P PRODUCT SPECIFICATIONS
Effective January 3, 2023


W
WOLF HOME PRODUCTS*

CABINETRY

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Void Top Drawer Box
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## Wall Bl Wall B

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Valance
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Wall Hood Component Package (J, L) -
Vented
Wall Hood Component Package ( $\mathrm{P}, \mathrm{Q}$ ) -
Vented
Wall Hood Component Package (R) - Vented
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| :--- | ---: | :---: | :---: | :---: |
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| Wood Veneer Construction | C14 |  |  |  |
| Wood Veneer Paneling | K9 |  |  |  |
|  |  |  |  |  |

Order Upcharge \% Guide

| Finishes | $\%$ |
| :--- | :---: |
| Standard Stain Finishes | $\mathrm{N} / \mathrm{C}$ |
| Premium Painted Finishes | $15 \%$ |
| Premium Paint w/Highlight Finishes | $19 \%$ |


| Construction Options | Code | \% |
| :---: | :---: | :---: |
| 1/2" Finished Vinyl Ends | FE | N/C |
| 1/2" Finished Plywood Ends | FE | N/C |
| All Plywood Construction with 1/2" End Panels | APC / AP | 7\% |
| All Plywood Construction with 3/4" (Furniture) End Panels | APFC | 15\% |
| Furniture Plywood Ends | FPEB | 5\% |
| Matching Interior with 1/2" Plywood End Panels | MIP | 25\% |
| Matching Interior with 3/4" (Furniture) End Panels on APC | MIAPFC | 50\% |
| Matching Interior Flush Appliance | MIFA | 50\% |
| Change Width | CW | 30\% |
| Reduced Depth | RD | 30\% |
| Increased Depth | ID | 30\% |
| Change Height | CH | 30\% |
| Change Width \& Reduce Depth | CW.RD | 40\% |
| Change Width \& Increase Depth | CW.ID | 40\% |
| Reduce Depth \& Change Height | RD.CH | 40\% |
| Increase Depth \& Change Height | ID.CH | 40\% |
| Change Width \& Change Height | CW.CH | 40\% |
| Change Width, Reduce Depth \& Change Height | CW.RD.CH | 50\% |
| Change Width, Increase Depth \& Change Height | CW.ID.CH | 50\% |
| Cabinet Front Only | CFO | -30\% |
| Inverted Frame | IF | 35\% |
| Oven Cabinet Cut-out | COS | 30\% |
| Oven Cabinet Cut-out - Top | COT | 20\% |
| Oven Cabinet Cut-out - Center | COC | 20\% |
| Oven Cabinet Cut-out - Bottom | COB | 20\% |
| Change Top Rail | CTR | 5\% |
| Void all Doors and Drawer Fronts | VDA | -15\% |
| Void Doors Only | VDO | -5\% |
| Void Top Drawer Box | VTDW | N/C |
| Void all Drawer Boxes | VDW | N/C |
| Prep for Warming Drawer | PWD | 20\% |
| Scoop Top Drawer | STDW | N/C |
| Void Toe Kick | VTK | 10\% |

## Wood Species



Rustic: Many wood species are at their best when displaying their naturally occurring knots, burls, wormholes, dramatic variations in color and mineral streaks.

Alder


Cherry: Brings a rich, elegant feel. Common in fine furniture. Darkens or "mellows" with age. May contain small knots and pinholes for added character.

## Cherry



Hickory: The hardest wood with the widest color variation. Random burls, knots, dramatic color contrast and mineral streaks give each Hickory kitchen a unique sensibility.


Maple: The go-to wood species - very uniform and predictable. As a result, it takes lighter stain and paint colors well. Predominantly off-white with light yellow- brown and pink hues, as well as occasional tan or dark mineral streaks.

## Maple



Oak: A versatile wood with rich textures and grain patterns that lends itself to practically any application. Some selections have naturally occurring green, yellow and black mineral deposits and may contain wide grain.
Quartersawn: The technique of cutting a tree at a nearly $90^{\circ}$ angle, which creates a parallel and orderly feel to the grain - as opposed to the natural variances in the grains you'll find with traditional woods.

## Painted MDF / Paint Grade*

Painted MDF: Delivers an especially smooth painted finish, with no cracks or shifts in the center panel. Extra-solid Painted MDF doors and drawer fronts - made by super compressing wood fibers - have no grain, and react less to temperature and humidity compared to regular wood.
*For availability and exceptions, this species will be noted as "Paint Grade".

## Door Styles by Price Book Column

| Col | Door Styles | Code |
| :---: | :---: | :---: |
| 1 | Wistman Painted MDF - Half | AC2D14 |
|  | Wistman Hickory - Half | AC2H14 |
|  | Wistman Oak - Half | AC2O14 |
| 2 | Wistman Maple - Half | AC2M14 |
|  | Bedford Painted MDF - Half | AE8D14 |
|  | Bedford Hickory - Half | AE8H14 |
|  | Bedford Oak - Half | AE8O14 |
| 4 | Wistman Cherry - Half | 2GCS14 |
|  | Wistman Painted MDF - Full | AC9D14 |
|  | Wistman Rustic Alder - Half | AC2A14 |
|  | Bedford Maple - Half | AE8M14 |
| 5 | Wistman Hickory - Full | AC9H14 |
|  | Wistman Oak - Full | AC9014 |
|  | Bedford Cherry - Half | AE8C14 |
|  | Bedford Painted MDF - Full | MPD14 |
|  | Bedford Hickory - Full | AE9H14 |
|  | Bedford Oak - Full | AE9O14 |
|  | Bedford Rustic Alder - Half | AE8A14 |
| 6 | Linden Oak | AH7O14 |
|  | Wistman Maple - Full | AC9M14 |
|  | Hawthorn Painted MDF - Half | TWSD14 |
|  | Hawthorn Hickory - Half | TWSH14 |
|  | Hawthorn Oak - Half | TWSO14 |
|  | Landon Painted MDF | AH5D14 |
|  | Landon Maple | AH5M14 |
| 7 | Ives Maple - Half | AL3M14 |
|  | Linden Maple | AH7M14 |
|  | Linden Painted MDF | MLD14 |
|  | Wistman Cherry - Full | AC9C14 |
|  | Wistman Rustic Alder- Full | AC9A14 |
|  | Bedford Maple - Full | MP14 |
|  | Hawthorn Maple - Half | TWSM14 |
|  | Landon Cherry | AH5C14 |
|  | Bellefonte Maple | AH6M14 |
|  | Lyon QS Oak | AJ0O14 |
| 8 | Linden Cherry | AH7C14 |
|  | Hawthorn Painted MDF - Full | MTD14 |
|  | Hawthorn Hickory - Full | MTH14 |
|  | Hawthorn Oak - Full | MTO14 |
| 9 | Ives Cherry - Half | AL3C14 |
|  | Bedford Cherry - Full | LY14 |
|  | Bedford Rustic Alder - Full | MPA14 |
|  | Hawthorn Cherry - Half | TWSC14 |
|  | Hawthorn Maple - Full | MTM14 |
|  | Hawthorn Rustic Alder - Half | TWSA14 |
|  | Norwich Painted MDF | DRHD14 |
|  | Bellefonte Cherry | AH6C14 |
|  | Lyon Maple | AJ0M14 |
| 10 | Whitby Painted MDF | AL5D14 |
|  | Whitby Maple | AL5M14 |
|  | Broadleaf Maple | AC1M14 |
|  | Sumner Oak | WLO14 |
|  | Ives Maple - Full | AL2M14 |
|  | Norwich Oak | AB2O14 |
| 11 | Broadleaf Cherry | AC1C14 |
|  | Sumner Rustic Hickory | DAH14 |
|  | Norwich Maple | DRHM14 |
|  | Lyon Cherry | AJ0C14 |
|  | Lyon Rustic Alder | AJ0A14 |
| 12 | Whitby Cherry | AL5C14 |
|  | Sumner Painted MDF | WLD14 |
|  | Sumner Maple | WLM14 |
|  | Ives Cherry - Full | AL2C14 |
|  | Hawthorn Cherry - Full | MTC14 |
|  | Hawthorn Rustic Alder- Full | MTA14 |
| 13 | Sumner Cherry | WLCC14 |
|  | Sumner Rustic Alder | WLA14 |
|  | Bridger Painted MDF | AL6D14 |
|  | Bridger Maple | AL6M14 |
| 14 | Norwich Cherry | DRHC14 |
|  | Norwich Rustic Alder | DRHA14 |
| 15 | Robson Maple | AL4M14 |
|  | Bridger Cherry | AL6C14 |
| 16 | Robson Cherry | AL4C14 |

## Door Styles Alphabetically

| Col | Door Styles | Code |
| :---: | :---: | :---: |
| 9 | Bedford Cherry - Full | LY14 |
| 5 | Bedford Cherry - Half | AE8C14 |
| 5 | Bedford Hickory - Full | AE9H14 |
| 2 | Bedford Hickory - Half | AE8H14 |
| 7 | Bedford Maple - Full | MP14 |
| 4 | Bedford Maple - Half | AE8M14 |
| 5 | Bedford Oak - Full | AE9O14 |
| 2 | Bedford Oak - Half | AE8O14 |
| 5 | Bedford Painted MDF - Full | MPD14 |
| 2 | Bedford Painted MDF - Half | AE8D14 |
| 9 | Bedford Rustic Alder - Full | MPA14 |
| 5 | Bedford Rustic Alder - Half | AE8A14 |
| 9 | Bellefonte Cherry | AH6C14 |
| 7 | Bellefonte Maple | AH6M14 |
| 15 | Bridger Cherry | AL6C14 |
| 13 | Bridger Maple | AL6M14 |
| 13 | Bridger Painted MDF | AL6D14 |
| 11 | Broadleaf Cherry | AC1C14 |
| 10 | Broadleaf Maple | AC1M14 |
| 12 | Hawthorn Cherry - Full | MTC14 |
| 9 | Hawthorn Cherry - Half | TWSC14 |
| 8 | Hawthorn Hickory - Full | MTH14 |
| 6 | Hawthorn Hickory - Half | TWSH14 |
| 9 | Hawthorn Maple - Full | MTM14 |
| 7 | Hawthorn Maple - Half | TWSM14 |
| 8 | Hawthorn Oak - Full | MTO14 |
| 6 | Hawthorn Oak - Half | TWSO14 |
| 8 | Hawthorn Painted MDF - Full | MTD14 |
| 6 | Hawthorn Painted MDF - Half | TWSD14 |
| 9 | Hawthorn Rustic Alder - Half | MTA14 |
| 12 | Hawthorn Rustic Alder- Full | TWSA14 |
| 12 | Ives Cherry - Full | AL2C14 |
| 9 | Ives Cherry - Half | AL3C14 |
| 10 | Ives Maple - Full | AL2M14 |
| 7 | Ives Maple - Half | AL3M14 |
| 7 | Landon Cherry | AH5C14 |
| 6 | Landon Maple | AH5M14 |
| 6 | Landon Painted MDF | AH5D14 |
| 8 | Linden Cherry | AH7C14 |
| 7 | Linden Maple | AH7M14 |
| 6 | Linden Oak | AH7O14 |
| 7 | Linden Painted MDF | MLD14 |
| 11 | Lyon Cherry | AJOC14 |
| 9 | Lyon Maple | AJ0M14 |
| 11 | Lyon Rustic Alder | AJ0A14 |
| 7 | Lyon QS Oak | AJ0O14 |
| 14 | Norwich Cherry | DRHC14 |
| 11 | Norwich Maple | DRHM14 |
| 10 | Norwich Oak | AB2O14 |
| 9 | Norwich Painted MDF | DRHD14 |
| 14 | Norwich Rustic Alder | DRHA14 |
| 16 | Robson Cherry | AL4C14 |
| 15 | Robson Maple | AL4M14 |
| 13 | Sumner Cherry | WLCC14 |
| 12 | Sumner Maple | WLM14 |
| 10 | Sumner Oak | WLO14 |
| 12 | Sumner Painted MDF | WLD14 |
| 13 | Sumner Rustic Alder | WLA14 |
| 11 | Sumner Rustic Hickory | DAH14 |
| 12 | Whitby Cherry | AL5C14 |
| 10 | Whitby Maple | AL5M14 |
| 10 | Whitby Painted MDF | AL5D14 |
| 7 | Wistman Cherry - Full | AC9C14 |
| 4 | Wistman Cherry - Half | 2GCS14 |
| 5 | Wistman Hickory - Full | AC9H14 |
| 1 | Wistman Hickory - Half | AC2H14 |
| 6 | Wistman Maple - Full | AC9M14 |
| 2 | Wistman Maple - Half | AC2M14 |
| 5 | Wistman Oak - Full | AC9014 |
| 1 | Wistman Oak - Half | AC2O14 |
| 4 | Wistman Painted MDF - Full | AC9D14 |
| 1 | Wistman Painted MDF - Half | AC2D14 |
| 4 | Wistman Rustic Alder - Half | AC2A14 |
| 7 | Wistman Rustic Alder- Full | AC9A14 |

## Bedford

| 1/2" Overlay |  |
| :--- | :--- |
| AE8C14 | Cherry |
| AE8H14 | Hickory |
| AE8M14 | Maple |
| AE8014 | Oak |
| AE8D14 | Painted MDF |
| AE8A14 | Rustic Alder |


|  | Full Overlay |  |  |
| :--- | :--- | :--- | :--- |
| Price Column 5 | LY14 | Cherry | Price Column 9 |
| Price Column 2 | AE9H14 | Hickory | Price Column 5 |
| Price Column 4 | MP14 | Maple | Price Column 7 |
| Price Column 2 | AE9014 | Oak | Price Column 5 |
| Price Column 2 | MPD14 | Painted MDF | Price Column 5 |
| Price Column 5 | MPA14 | Rustic Alder | Price Column 9 |



- Solid wood door frame with $23 / 16^{\prime \prime}$ stiles and rails, except Painted MDF, which will be mechanically compressed wood fiber
- Square veneer recessed panels on wall and base doors, except Painted MDF, which will be mechanically compressed wood fiber
- Grain direction does not apply to Painted MDF doors
- Five-piece drawer front
- Classic Drawer Front (CLDF) option available
- Concealed hinge
- Hardware is required for full overlay
- Finger Pull Routing is available on $1 / 2^{\prime \prime}$ overlay, unavailable in Painted MDF
- Note: When CLDF option is applied, all drawer fronts will be slab
- Note: Rustic door styles feature knotty or character wood. It contains character marks such as heartwood, worm holes and mineral streaks of varying size. Components of these doors are chosen at random, with the appearance of each individual door varying widely from very rustic to relatively clear and unmarked


## Decorative Doors \& Inserts Available

| Aluminum Frame Gltass | Etched Glass |
| :---: | :---: |
| Vetro Brushed Aluminum |  |
| Camed Glass | Layered Glass |
| Classic Camed Insert $\quad$ - | - Antiquity <br> - Mirage |
| Classic Glass |  |
| - Bistro |  |
| Prepared for Glass |  |
| Prism |  |

```
Mullion Doors
    Textured Glass
    - Evansville \ |
    Cascade
    . Hewitt \\^\ . Moire
    . Palladia\@@\star ! Ravenna
```



```
    - Traditional Mullion \ \star
    - Only available in full overlay door styles
    \star Painted hardwood supplied for Painted MDF
    \ Not available in Hickory or Rustic door styles
```


## Bedford Finishes

* Available as Standard
- Premium Upcharge


## Bellefonte

| AH6C14 | Cherry | Price Column 9 |
| :--- | :--- | :--- |
| AH6M14 | Maple | Price Column 7 |



- Solid wood mitered door frame with 2 3/4" stiles and rails
- Square veneer recessed panels on wall and base doors
- Drawer front varies depending on height
- Classic Drawer Front (CLDF) option available
- Concealed hinge
- Hardware is required
- Note: When CLDF option is applied, all drawer fronts will be slab


## Decorative Doors \& Inserts Available

| Aluminum Frame Glass | Etched Glass | Mullion Doors | Textured Glass |
| :---: | :---: | :---: | :---: |
| Vetro Brushed Aluminum | - Satina | - Evansville | - Cascade |
| Camed Glass | Layered Glass | Showcase Mullion | Ravenna |
| Classic Camed Insert | - Antiquity <br> - Mirage | Traditional Mullion |  |
| Classic Glass |  |  |  |
| - Bistro |  |  |  |
| - Prepared for Glass |  |  |  |
| - Prism |  |  |  |

## Bellefonte Finishes

* Available as Standard
- Premium Upcharge

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Boulder | G98 | * |  |
| Brunette | H11 | * | $\stackrel{*}{*}$ |
| Chia | G81 |  | $\bigcirc$ |
| Cream | G87 |  | $\bigcirc$ |
| Earthstone | H01 | * | \% |
| Evening | H13 | * | $\stackrel{*}{*}$ |
| Fieldstone | G78 |  | $\bigcirc$ |
| Fieldstone w/ Clove Highlight | G96 |  | $\bigcirc$ |
| Fieldstone w/ Steel Highlight | G95 |  | $\bigcirc$ |
| Hearth | H10 | * | * |
| Jute | G99 | - | $\stackrel{+}{*}$ |
| Mariner | G77 |  | $\bigcirc$ |
| Mustang | G86 |  | $\bigcirc$ |
| Natural | H08 | * | $\stackrel{*}{*}$ |
| Nimbus | G73 |  | $\bigcirc$ |
| Oat | G69 |  | $\bigcirc$ |
| Obsidian | G79 |  | $\bigcirc$ |
| Oceanside | G74 |  | $\bigcirc$ |
| Porcelain | G68 |  | $\bigcirc$ |
| Porcelain w/ Clove Highlight | G89 |  | $\bigcirc$ |
| Porcelain w/ Kettle Highlight | G90 |  | $\bigcirc$ |
| Porcelain w/ Steel Highlight | G88 |  | $\bigcirc$ |
| Sandbar | H12 | * | $\stackrel{+}{*}$ |
| Sepia | H05 | * |  |
| Sesame | H04 | * | $\stackrel{*}{*}$ |
| Stratus | G71 |  | $\bigcirc$ |
| Stratus w/ Clove Highlight | G92 |  | $\bigcirc$ |
| Stratus w/ Steel Highlight | G91 |  | $\bigcirc$ |
| Sundried | H09 | - | $\stackrel{+}{*}$ |
| Terra | H07 | * | * |
| Unfinished | UF | * | $\stackrel{*}{*}$ |

## Bridger

| Full Overlay |  |  |
| :--- | :--- | :--- |
| AL6C14 | Cherry | Price Column 15 |
| AL6M14 | Maple | Price Column 13 |
| AL6D14 | Painted MDF | Price Column 13 |




- Solid wood door frame with $31 / 2^{\prime \prime}$ stiles and rails, except Painted MDF, which will be mechanically compressed wood fiber
- Square solid recessed panel on wall and base doors, except Painted MDF, which will be mechanically compressed wood fiber
- Grain direction does not apply to Painted MDF doors
- Slab drawer front
- Deluxe Recessed Panel Drawer (DRPD) front available
- Concealed hinge
- Hardware is required
- $715 / 16^{\prime \prime} \& 85 / 8^{\prime \prime}$ wide doors are built with $3^{\prime \prime}$ wide stiles and $31 / 2^{\prime \prime}$ high rails. 7 15/16" doors are used on EZR33, PEZR33_ DEZR_, VEZR2718_ VEZR3021_ WEZR21_ and all Asymmetrical Easy Reach cabinets. $85 / 8^{\prime \prime}$ doors are used on 9 " wide cabinets


## Decorative Doors \& Inserts Available

Aluminum Frame Glass

- Vetro Brushed Aluminum

Camed Glass

- Classic Camed Insert


## Classic Glass

- Bistro
- Prepared for Glass
- Prism


## Mullion Doors

- Evansville»
- Hewitt $\star$
- Showcase Mullion $\star$
- Traditional Mullion $\star$

Etched Glass
Layered Glass

- Antiquity
- Mirage

Textured Glass

- Moire
- Ravenna
* Painted hardwood supplied for Painted MDF


## Bridger Finishes

* Available as Standard
- Premium Upcharge



## Broadleaf



- Solid wood mitered door frame with $25 / 8$ " stiles and rails
- Square veneer recessed panels on wall and base doors
- Five-piece drawer front
- Classic Drawer Front (CLDF) option available
- Concealed hinge
- Hardware is required
- Note: When CLDF option is applied, all drawer fronts will be slab

Decorative Doors \& Inserts Available

| Aluminum Frame Glass | Etched Glass | Mullion Doors Evansville | Textured Glass |
| :---: | :---: | :---: | :---: |
|  |  | . Evansvill | - Moire |
| Camed Glass | Layered Glass | Showcase Mullion | Ravenna |
| Classic Camed Insert | - Antiquity <br> - Mirage | Traditional Mullion |  |
| Classic Glass |  |  |  |
| - Bistro |  |  |  |
| - Prepared for Glass |  |  |  |
| - Prism |  |  |  |

## Broadleaf Finishes

* Available as Standard
- Premium Upcharge

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Boulder | G98 | * |  |
| Brunette | H11 | $\stackrel{ }{*}$ | $\stackrel{+}{*}$ |
| Chia | G81 |  | $\bigcirc$ |
| Cream | G87 |  | $\bigcirc$ |
| Earthstone | H01 | * | * |
| Evening | H13 | * | $\stackrel{*}{*}$ |
| Fieldstone | G78 |  | $\bigcirc$ |
| Fieldstone w/ Steel Highlight | G95 |  | $\bigcirc$ |
| Fieldstone w/ Clove Highlight | G96 |  | $\bigcirc$ |
| Hearth | H10 | - | * |
| Jute | G99 | * | $\stackrel{*}{*}$ |
| Mariner | G77 |  | $\bigcirc$ |
| Mustang | G86 |  | $\bigcirc$ |
| Natural | H08 | $\stackrel{ }{*}$ | $\stackrel{+}{*}$ |
| Nimbus | G73 |  | $\bigcirc$ |
| Oat | G69 |  | $\bigcirc$ |
| Obsidian | G79 |  | $\bigcirc$ |
| Oceanside | G74 |  | $\bigcirc$ |
| Porcelain | G68 |  | $\bigcirc$ |
| Porcelain w/ Steel Highlight | G88 |  | $\bigcirc$ |
| Porcelain w/ Clove Highlight | G89 |  | $\bigcirc$ |
| Porcelain w/ Kettle Highlight | G90 |  | $\bigcirc$ |
| Sandbar | H12 | * | $\stackrel{+}{*}$ |
| Sepia | H05 | * |  |
| Sesame | H04 | * | $\stackrel{*}{*}$ |
| Stratus | G71 |  | $\bigcirc$ |
| Stratus w/ Steel Highlight | G91 |  | $\bigcirc$ |
| Stratus w/ Clove Highlight | G92 |  | $\bigcirc$ |
| Sundried | H09 | * | * |
| Terra | H07 | * | $\stackrel{+}{*}$ |
| Unfinished | UF | $\stackrel{ }{*}$ | $\stackrel{ }{*}$ |

## Hawthorn

| 1/2" Overlay |  | Full Overlay |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| TWSC14 | Cherry Square | Price Column 9 | MTC14 | Cherry Square | Price Column 12 |
| TWSH14 | Hickory Square | Price Column 6 | MTH14 | Hickory Square | Price Column 8 |
| TWSM14 | Maple Square | Price Column 7 | MTM14 | Maple Square | Price Column 9 |
| TWSO14 | Oak Square | Price Column 6 | MTO14 | Oak Square | Price Column 8 |
| TWSD14 | Painted MDF Square | Price Column 6 | MTD14 | Painted MDF Square | Price Column 8 |
| TWSA14 | Rustic Alder Square | Price Column 9 | MTA14 | Rustic Alder Square | Price Column 12 |



- Solid wood door frame with $23 / 16^{\prime \prime}$ stiles and rails, except Painted MDF, which will be mechanically compressed wood fiber
- Square design has solid raised panels on wall and base doors, except Painted MDF, which will be mechanically compressed wood fiber
- Grain direction does not apply to Painted MDF doors
- Drawer front varies depending on height
- Classic Drawer Front (CLDF) option available
- Concealed hinge
- Hardware is required for full overlay
- Note: When CLDF option is applied, all drawer fronts will be slab
- Note: Rustic door styles feature knotty or character wood. It contains character marks such as heartwood, worm holes and mineral streaks of varying size. Components of these doors are chosen at random, with the appearance of each individual door varying widely from very rustic to relatively clear and unmarked


## Decorative Doors \& Inserts Available

| Aluminum Frame Glass | Etched Glass | Mullion Doors | Textured Glass |
| :---: | :---: | :---: | :---: |
| - Vetro Brushed Aluminum ${ }^{\text {- }}$ | Satina | - Evansville $\quad \star$ ¢ | - Cascade |
|  |  | Hewitt $\quad \star \star$ | Moire |
| Camed Glass | Layered Glass | - Palladia ■ ® $^{\text {k }}$ | Ravenna |
| - Classic Camed Insert $\square$ | - Antiquity | - Showcase Mullion <br> - |  |
|  | - Mirage | Traditional Mullion $\star$ ¢ |  |
| Classic Glass |  |  |  |
| - Bistro |  | - Only available in Cherry, Maple | MDF door styles |
| - Prepared for Glass |  | $\stackrel{\text { ar }}{ }$ Not available in Rustic door sty | dile |
| Prism |  | $\star$ Painted hardwood supplied for | MDF |

## Hawthorn Finishes



## Ives

1/2" Overlay



- Solid wood door frame with 2 3/16" stiles and rails
- Square solid recessed panel on wall and base doors
- Five-piece drawer front
- Classic Drawer Front (CLDF) option available
- Concealed hinge
- Finger Pull Routing is available on $1 / 2^{\prime \prime}$ overlay
- Hardware is required
- Note: When CLDF option is applied, all drawer fronts will be slab


## Decorative Doors \& Inserts Available

| Aluminum Frame Glass | Etched Glass |
| :---: | :---: |
| Camed Glass | Layered Glass |
| Classic Camed Insert ${ }^{\text {■ }}$ | - Antiquity <br> - Mirage |
| Classic Glass |  |
| - Bistro |  |
| Prepared for Glass |  |
| Prism |  |

## Mullion Doors

- Evansville
- Hewitt
- Palladia
- Showcase Mullion
- Traditional Mullion

Only available in full overlay door styles

## Ives Finishes

* Available as Standard
- Premium Upcharge



## Landon

| Full Overlay |  |  |
| :--- | :--- | :--- |
| AH5C14 | Cherry | Price Column 7 |
| AH5M14 | Maple | Price Column 6 |
| AH5D14 | Painted MDF | Price Column 6 |



- Solid wood door frame with 3 " stiles and rails, except Painted MDF, which will be mechanically compressed wood fiber
- Square veneer recessed panels on wall and base doors, except Painted MDF, which will be mechanically compressed wood fiber
- Grain direction does not apply to Painted MDF doors
- Slab drawer front
- Deluxe Recessed Panel Drawer (DRPD) front available
- Concealed hinge
- Hardware is required


## Decorative Doors \& Inserts Available

| Aluminum Frame Glass | Etched Glass | Mullion Doors | Textured Glass |
| :---: | :---: | :---: | :---: |
| Vetro Brushed Aluminum | Satina | Evansville Hewitt cken | Cascade |
| Camed Glass | Layered Glass | Hewitt $\star$ Showcase Mullion $\star$ | - Moire <br> - Ravenna |
| Classic Camed Insert | - Antiquity <br> - Mirage | Traditional Mullionぇ |  |
| Classic Glass <br> Bistro |  |  |  |
| Prepared for Glass <br> Prism |  |  |  |

## Landon Finishes

* Available as Standard
- Premium Upcharge



## Linden

| Full Overlay |  |  |
| :--- | :--- | :--- |
| AH7C14 | Cherry | Price Column 8 |
| AH7M14 | Maple | Price Column 7 |
| AH7O14 | Oak | Price Column 6 |
| MLD14 | Painted MDF | Price Column 7 |



- Slab design has veneer slab on wall and base doors
- Slab drawer front
- Wood grain orientation is vertical on door and horizontal on drawer front; not book matched between pieces
- Concealed hinge
- Hardware is required
- Note: Doors and drawer fronts are created using veneer components from various logs of the same specie and are arranged in a deliberate mismatched manner to achieve a natural solid wood effect


## Decorative Doors \& Inserts Available

| Decorative Doors \& Inserts Available |  |  |  |
| :---: | :---: | :---: | :---: |
| Aluminum Frame Glass | Classic Glass | Etched Glass | Textured Glass |
| - Vetro Brushed Aluminum | - Bistro <br> - Prepared for Glass |  | - Cascade |
| Camed Glass | - Prism | Layered Glass | Ravenna |
| - Classic Camed Insert |  | - Antiquity <br> - Mirage |  |

Textured Glass

- Cascade
- Moire
- Antiquity
- Ravenna


## Linden Finishes

* Available as Standard
- Premium Upcharge



## Lyon

Full Overlay

| AJ0C14 | Cherry | Price Column 11 |
| :--- | :--- | :--- |
| AJ0M14 | Maple | Price Column 9 |
| AJ0014 | Quartersawn Oak | Price Column 7 |
| AJ0A14 | Rustic Alder | Price Column 11 |



- Solid wood door frame with 3 " stiles and rails
- Square veneer recessed panel on wall and base doors
- Slab drawer front
- Deluxe Recessed Panel Drawer (DRPD) front available
- Concealed hinge
- Hardware is required


## Decorative Doors \& Inserts Available

Aluminum Frame Glass
Vetro Brushed Aluminum
Camed Glass
Classic Camed Insert
Classic Glass

- Bistro
- $\quad$ Prepared for Glass
Prism

> Etched Glass Satina
> Layered Glass
> .$\quad$ Antiquity
> Mirage

## Mullion Doors

- Evansville $\star$
- Hewitt $\star$
- Showcase Mullion $\star$
- Traditional Mullion $\star$

Textured Glass

- Cascade
- Moire
- Ravenna


## Lyon Finishes

* Available as Standard
- Premium Upcharge



## Norwich

| Full Overlay |  |  |
| :--- | :--- | :--- |
| DRHC14 | Cherry | Price Column 14 |
| DRHM14 | Maple | Price Column 11 |
| AB2O14 | Quartersawn Oak | Price Column 10 |
| DRHD14 | Painted MDF | Price Column 9 |
| DRHA14 | Rustic Alder | Price Column 14 |




- Solid wood door frame with 3 " stiles and rails, except Painted MDF, which will be mechanically compressed wood fiber
- Square solid recessed panel on wall and base doors, except Painted MDF, which will be mechanically compressed wood fiber
- Slab drawer front
- Deluxe Recessed Panel Drawer (DRPD) front available
- Concealed hinge
- Hardware is required
- Note: Rustic door styles feature knotty or character wood. It contains character marks such as heartwood, worm holes and mineral streaks of varying size. Components of these doors are chosen at random, with the appearance of each individual door varying widely from very rustic to relatively clear and unmarked


## Decorative Doors \& Inserts Available

Aluminum Frame Glass

- Vetro Brushed Aluminum


## Camed Glass

- Classic Camed Insert


## Classic Glass

## - $\quad$ Bistro <br> - Prepared for Glass

- Prism

Etched Glass

- Satina

Layered Glass

- Antiquity
- Mirage


## Mullion Doors

Evansville $\star$

- Hewitt $\star \hat{\imath}$
- Showcase Mullion $\star \hat{\star}$
- Traditional Mullion $\star$ त̂


## Textured Glass

- Cascade
- Moire
Ravenna

[^0]
## Norwich Finishes

* Available as Standard
- Premium Upcharge



## Robson

| Full Overlay |  |  |
| :--- | :--- | :--- |
| AL4C14 | Cherry | Price Column 16 |
| AL4M14 | Maple | Price Column 15 |




- Solid wood mitered door frame with 3 " stiles and rails
- Square solid raised panel on wall and base doors
- Five-piece drawer front
- Classic Drawer Front (CLDF) option available
- Concealed hinge
- Hardware is required
- Note: When CLDF option is applied, all drawer fronts will be slab


## Decorative Doors \& Inserts Available

| Aluminum Frame Glass | Etched Glass | Mullion Doors | Textured Glass |
| :---: | :---: | :---: | :---: |
| - Vetro Brushed Aluminum | - Satina | - Evansville | - Cascade |
|  |  | Hewitt | Moire |
| Camed Glass | Layered Glass | Showcase Mullion | - Ravenna |
| - Classic Camed Insert | - Antiquity <br> - Mirage | Traditional Mullion |  |
| Classic Glass |  |  |  |
| - Bistro |  |  |  |
| - Prepared for Glass |  |  |  |
| - Prism |  |  |  |

## Robson Finishes



## Sumner

| Full Overlay |  |  |
| :--- | :--- | :--- |
| WLCC14 | Cherry | Price Column 13 |
| WLM14 | Maple | Price Column 12 |
| WLO14 | Oak | Price Column 10 |
| WLD14 | Painted MDF | Price Column 12 |
| WLA14 | Rustic Alder | Price Column 13 |
| DAH14 | Rustic Hickory | Price Column 11 |


－Solid wood door frame with $23 / 4^{\prime \prime}$ stiles and rails，except Painted MDF，which will be mechanically compressed wood fiber
－Square solid raised panel on wall and base doors，except Painted MDF，which will be mechanically compressed wood fiber
－Grain direction does not apply to Painted MDF doors
－Slab drawer front
－Deluxe Raised Panel Drawer（DRPD）front available
－Concealed hinge
－Hardware is required
－Note：Rustic door styles feature knotty or character wood．It contains character marks such as heartwood，worm holes and mineral streaks of varying size．Components of these doors are chosen at random，with the appearance of each individual door varying widely from very rustic to relatively clear and unmarked

## Decorative Doors \＆Inserts Available

| Aluminum Frame Glass | Etched Glass | Mullion Doors | Textured Glass |
| :---: | :---: | :---: | :---: |
| －Vetro Brushed Aluminum | Satina | －Evansville $\boldsymbol{\Delta}$ を | －Cascade $\boldsymbol{\Delta}$ ォ |
|  |  | Hewitt $\boldsymbol{\Delta}$ 太 | Moire |
| Camed Glass | Layered Glass | Showcase Mullion $\mathbf{~} \star$ | Ravenna |
| Classic Camed Insert | －Antiquity <br> －Mirage | Traditional Mullion $\boldsymbol{\Delta}$ を |  |
| Classic Glass |  |  |  |
| Bistro |  | A Only available in Cherry，Maple | ted MDF |
| －Prepared for Glass |  | door styles；not available in Rusti | styles |
| －Prism |  | ＊Painted hardwood supplied for P | MDF |

## Sumner Finishes

* Available as Standard
- Premium Upcharge


## Whitby

| Full Overlay |  |  |
| :--- | :--- | :--- |
| AL5C14 | Cherry | Price Column 12 |
| AL5M14 | Maple | Price Column 10 |
| AL5D14 | Painted MDF | Price Column 10 |



- Solid wood door frame with 3 " stiles and rails, except Painted MDF, which will be mechanically compressed wood fiber
- Square veneer recessed panels on wall and base doors, except Painted MDF, which will be mechanically compressed wood fiber
- Grain direction does not apply to Painted MDF doors
- Five-piece drawer front
- Classic Drawer Front (CLDF) option available
- Concealed hinge
- Hardware is required
- Note: When CLDF option is applied, all drawer fronts will be slab


## Decorative Doors \& Inserts Available

Aluminum Frame Glass

- Vetro Brushed Aluminum


## Camed Glass

- Classic Camed Insert


## Classic Glass

- Bistro
- Prepared for Glass
- Prism


## Mullion Doors

- Evansville $\star$
- Hewitt $\star$

Textured Glass
Etched Glass

- Satina

Layered Glass

- Antiquity
- Mirage
- Showcase Mullion $\star$
- Traditional Mullion $\star$
- Cascade
- Moire
- Ravenna


## Whitby Finishes

* Available as Standard
- Premium Upcharge


## Wistman



- Solid wood door frame with $23 / 16^{\prime \prime}$ stiles and rails, except Painted MDF, which will be mechanically compressed wood fiber
- Square design has veneer recessed panel on wall and base doors, except Painted MDF, which will be mechanically compressed wood fiber
- Slab drawer front
- Deluxe Recessed Panel Drawer (DRPD) front available
- Concealed hinge
- Hardware is required for full overlay
- Finger Pull Routing is available on $1 / 2^{\prime \prime}$ overlay, unavailable in Painted MDF
- Note: Rustic door styles feature knotty or character wood. It contains character marks such as heartwood, worm holes and mineral streaks of varying size. Components of these doors are chosen at random, with the appearance of each individual door varying widely from very rustic to relatively clear and unmarked


## Decorative Doors \& Inserts Available

| Aluminum Frame Glass | Etched Glass | Mullion Doors | Textured Glass |
| :---: | :---: | :---: | :---: |
| Vetro Brushed Aluminum ■ | Satina | Evansville $\begin{aligned} & \text { ¢ } \\ & \text { ¢ }\end{aligned}$ | Cascade |
| Camed Glass | Layered Glas | Hewitt ${ }_{\text {P }}^{\text {Palladia }}$ | Moire |
| Classic Camed Insert | - Antiquity | - Showcase Mullion $\star \star$ <br> - Traditional Mullion $\star \star$ |  |
| Classic Glass <br> - Bistro <br> - Prepared for Glass |  | A Only available in Cherry, Maple <br> $\star$ Not available in Rustic door styles <br> Only available in full overlay doo | ted MDF <br> MDF |

## Wistman Finishes

* Available as Standard - Premium Upcharge



## Notes

## Finishes

Examples of ways to finish ends:


## Finish Terminology:

## End Grain:

End grain surfaces and softer areas of the wood may accept more stain and often appear darker than other surfaces. This is a natural reaction when finishing wood products and potential variances cannot be controlled

## Joint Lines:

Since wood is in a constant state of expansion and contraction, visible lines are normal at the joints on the cabinet face frames and doors. This does not weaken the finish or the strength of the joint

## Telegraphing:

Show through or "telegraphing" of wood characteristics may happen when paint is applied to any specie of natural wood. These characteristics, such as open grain, pin holes, knots and mineral streaks, may be visible through the paint. Telegraphing may happen on doors, face frames, moldings, decorative end panels or other decorative enhancements made of natural wood. Please consider this when selling any of our finishes that feature paint as the base technique, including paint with highlight and vintage techniques

## Warping, Cracking \& Proper Humidity:

As a natural characteristic, all wood products contain moisture. Changes in temperature and humidity affect the moisture content in wood, which causes wood to expand or contract. Over time, this expansion or contraction can cause warping and joint cracks to occur, potentially causing permanent deformations, in wood cabinetry.

To help prevent excessive movement in your wood cabinetry, we recommend maintaining a controlled environment of 70 to 75 degrees Fahrenheit and $30 \%$ to $50 \%$ humidity in the areas where your cabinetry is stored or installed. Environmental conditions cannot be controlled by the manufacturer and the effects of the movement in wood is not considered to be a manufacturing defect and will not be considered a reason for replacement.

See the doors section for door specie information and descriptions

Note: Wood products, including cabinet doors and face frames, are typically affected by environmental conditions. Color variation over time, as well as normal movement due to wood's expansion and contraction is part of the natural beauty of wood. This normal movement may cause hairline cracks in the finish surface at the joints and is considered a normal characteristic of semi-opaque or painted finishes. This will not be considered a reason for product replacement

Note: Individual veneer doors vary in absorption of finishes. Also, veneer door styles, which are usually simple door designs, may not contain as much highlights as ornate door designs. Therefore, it is recommended that a sample veneer door be viewed in the desired finish before placing a full kitchen order

Note: Based on independent testing, discoloration will occur to doors, drawers and cabinet parts after prolonged exposure to tobacco smoke. This is especially noticeable on white and other lighter finishes. Discoloration due to exposure to smoke is not covered under warranty

Natural wood characteristics such as gum pockets, streaks and pin knots may be visible, particularly with some of our lighter paints. These characteristics tend to be more pronounced on the backs of our doors and drawers

## Finish availability may vary by door style. See Finish Availability Chart

| Finish | \% | WOOD SPECIES |  |  |  |  |  | RUSTIC |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \frac{2}{2} \\ & \text { Ũ U } \end{aligned}$ | $\begin{aligned} & \text { 즐 } \\ & \text { 르́ } \end{aligned}$ | $\frac{0}{\frac{0}{0}}$ | 厄゙ |  |  |  |  |
| Boulder | G98 | C |  |  | O | O |  | A |  |
| Brunette | H11 | C | H | M | O | O |  | A | H |
| Earthstone | H01 | C |  | M | O | O |  | A |  |
| Evening | H13 | C | H | M | O | O |  |  | H |
| Hearth | H10 | C | H | M | O | O |  | A | H |
| Jute | G99 | C | H | M | O | O |  | A | H |
| Natural | H08 | C | H | M | O | O |  | A | H |
| Sandbar | H12 | C | H | M | O | O |  | A | H |
| Sepia | H05 | C | H |  | 0 | 0 |  | A | H |
| Sesame | H04 | C | H | M | O | O |  | A | H |
| Sundried | H09 | C |  | M | O | O |  | A | H |
| Terra | H07 | C | H | M | O | O |  |  | H |
| Unfinished | UF | C | H | M | O | O |  | A | H |


| Touch-up | Code | Includes: |
| ---: | :---: | :--- |
| Aerosol Can | AC | $1-13$ oz. can - base color |
| Touch-Up Pen | TP | 1 - pen - base color |
| Fill Stick | FS | 1 - fill stick - base color |
| Premium Touch |  |  |
| Up Kit |  |  | TUKP \(\left.\begin{array}{l}1 of each: fill stick, touch-up pen, <br>

brush-on touch-up, <br>

cabinet polish \& wiping towels\end{array}\right\}\)| Stain Kit |
| :--- | QS | 1 - quart - base color |
| :--- |

## Stain Finish Process

Stained finishes truly showcase the natural beauty and characteristics inherent in each individual wood species. Based on the stain color chosen, a toner may be applied to the wood to equalize natural sap levels. The stain color is applied and hand-rubbed to ensure full and equal color coverage for doors and drawer fronts

As a final step, our oven-cured topcoat is applied to provide a beautiful and durable furniture finish.

## Unfinished

Our cabinetry, moldings and accessories are available unfinished. If the unfinished option is selected, you must order unfinished wood veneer skins or 3/4" Furniture (flush) Plywood Ends construction (FPEB) for all cabinets with exposed ends, otherwise, Natural woodgrain vinyl ends will be supplied. Unfinished cabinetry will be supplied with standard vinyl interior. To get unfinished wood veneer interiors, order each cabinet with a Matching Interior (MIP) option. To get All Plywood Construction, order each cabinet with -AP or place the cabinets on an order with All Plywood Construction (APC), then apply the 1/2" Finished Plywood Ends (HFPEB) option.

Note: Unfinished cabinets lack the protection of a finish coat and are more susceptible to damage from variations in temperature and humidity. For this reason, we do not recommend or warranty this option

Note: If ordering unfinished cabinets and you intend to stain them, note that with certain models glass may be permanently attached with adhesives. This will result in uneven color or inability to stain all surface areas. Order cabinets without glass in order to achieve even staining

Unfinished Cabinets will not meet section 8 and 9 of the KCMA standard (ANSI/KCMA A161.1-2017)

|  |  | WOOD SPECIES |  |  |  |  |  | RUSTIC |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Finish | O | $\begin{aligned} & \text { 른 } \\ & \text { ভ̇U } \end{aligned}$ | $\begin{aligned} & \text { 글 } \\ & \text { 츨 } \end{aligned}$ | $\frac{0}{\frac{0}{0}}$ | $\frac{\check{\pi}}{\pi}$ |  |  |  |  |
| Chia | G81 |  |  | M |  |  | D |  |  |
| Cream | G87 |  |  | M |  |  | D |  |  |
| Fieldstone | G78 |  |  | M |  |  | D |  |  |
| Mariner | G77 |  |  | M |  |  | D |  |  |
| Mustang | G86 |  |  | M |  |  | D |  |  |
| Nimbus | G73 |  |  | M |  |  | D |  |  |
| Oat | G69 |  |  | M |  |  | D |  |  |
| Obsidian | G79 |  |  | M | O | O | D |  |  |
| Oceanside | G74 |  |  | M |  |  | D |  |  |
| Porcelain | G68 |  |  | M |  |  | D |  |  |
| Stratus | G71 |  |  | M |  |  | D |  |  |


| Touch-up | Code | Includes: |
| ---: | :---: | :--- |
| Aerosol Can | AC | 1 - 13 oz. can - base color |
| Touch-Up Pen | TP | 1 - pen - base color |
| Fill Stick | FS | 1 - fill stick - base color |
| Premium Touch | TUKP | 1 of each: fill stick, touch-up pen, <br> brush-on touch-up, <br> Cabinet polish \& wiping towels |
| Paint Quart | QP | 1 - quart - base color |

## Painted Finish Process

Painted finishes feature rich, beautiful color coating the wood, adding rich depth to your selected profile.

Paint is applied utilizing a spray application process to Maple, Oak or Painted MDF.

Painted MDF is a mechanically compressed wood fiber material that reacts less to environmental conditions than other hardwood materials. It is less susceptible to expansion and contractions that can cause joints to separate showing hairline cracks in painted products. It also provides a more consistent and smooth surface, eliminating the appearance of naturally occurring wood characteristics such as grain patterns, knots or mineral streaks.

For a hardwood option, most painted surfaces are available in Maple due to the more uniform appearance and smooth, clean characteristics of this wood. Since wood naturally expands and contracts, you may see hairline separation in the finish surface at the joints. Joint lines are normal and do not affect the strength of the door's construction. Alternative materials may be used in the construction of the door and drawer fronts to minimize the environmental effects of joints and panels.

Natural wood characteristics such as gum pockets, streaks and pin knots may be visible, particularly with some of our lighter paints. These characteristics tend to be more pronounced on the backs of our doors and drawers

As a final step, our oven-cured topcoat is applied to provide a beautiful and durable furniture finish.

Paint w/Highlight

| Finish |  | WOOD SPECIES |  |  |  |  |  | RUSTIC |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | $\begin{aligned} & \text { 른 } \\ & \text { ट巳U } \end{aligned}$ | $\begin{aligned} & \text { 즐 } \\ & \text { 블 } \end{aligned}$ | $\frac{\stackrel{0}{0}}{\sum_{i}^{\pi /}}$ | そ̌ |  |  |  |  |
| Fieldstone w/ Clove Highlight | G96 |  |  | M |  |  | D |  |  |
| Fieldstone w/ Steel Highlight | G95 |  |  | M |  |  | D |  |  |
| Porcelain <br> w/ Clove Highlight | G89 |  |  | M |  |  | D |  |  |
| Porcelain <br> w/ Kettle Highlight | G90 |  |  | M |  |  | D |  |  |
| Porcelain w/ Steel Highlight | G88 |  |  | M |  |  | D |  |  |
| Stratus <br> w/ Clove Highlight | G92 |  |  | M |  |  | D |  |  |
| Stratus w/ Steel Highlight | G91 |  |  | M |  |  | D |  |  |


| Touch-up | Code | Includes: |
| ---: | :---: | :--- |
| Aerosol Can | AC | 1 - 13 oz. can - base color |
| Touch-Up Pen | TP | 1 - pen - base color |
| Fill Stick | FS | 1 - fill stick - base color <br> Premium Touch <br> Up Kit |
| TUKP | 1 of each: fill stick, touch-up pen, <br> brush-on touch-up, <br> cabinet polish \& wiping towels |  |
| Paint Quart Specialty | QPS | 1 - quart - base color, <br> 1 - highlight pen |

## Paint w/Highlight Finish Process

Highlight finishes add richness and grandeur to any room in the home.
A base paint is applied followed by hand-applied highlights to detail the recesses of applicable door and drawer designs. Each door design, wood species and highlight finish has its own charming character and will create a unique, one-of-a-kind look.

Natural wood characteristics such as gum pockets, streaks and pin knots may be visible, particularly with some of our lighter paints. These characteristics tend to be more pronounced on the backs of our doors and drawers.

As a final step, our oven-cured topcoat is applied to provide a beautiful and durable furniture finish.

- Kit includes: 8 oz. Polish and Cleaner; 12" x 12" Dusting Cloth and Polish/Cleaner Cloth

\%
For complete care of your cabinets, we recommend ordering the Touch-Up in the cabinet color(s). If your design uses Soft Close Hinges, you may also want to order the Soft Close Angle Restrictor Clip (WTHARC)

## Polish



## KMP

- 16 oz. bottle
- Industrial grade polish for wood, brass and vinyl

Full Overlay - Concealed Hinges


Soft Close hinge features an integrated mechanism that closes doors softly and quietly and is adjustable six ways for perfect alignment

- Note: Door styles with square outside edges, including aluminum frame decorative doors, are unable to be opened simultaneously on adjacent cabinets because the doors will rub together. This is a common occurrence due to the sizing of full overlay doors

1/2" Overlay - Concealed Hinge


- $1 / 2^{\prime \prime}$ overlay doors leave 2 " of the cabinet's face frame exposed between doors
- Soft Close hinge features an integrated mechanism that closes doors softly and quietly and is adjustable six ways for perfect alignment
- The reveals shown here may vary slightly on some cabinets due to actual door/drawer front sizes used. Refer to the replacement door and drawer section for actual door/drawer sizes for specific cabinets


## Cabinet Specifications

All Plywood (APC) Option is also available
See Construction Options section for a complete description.


- (1) Vinyl clad back panel
- (2) $1 / 2$ " wood concealed hanging rail
- (3) $1 / 2^{\prime \prime}$ Natural Birch vinyl clad ceiling panel
- (4) $3 / 4^{\prime \prime}$ solid hardwood front frame constructed using industrial grade glue and hardened steel fasteners. Front frame species complements selected door style
- (5) Extensive and unique door style and wood species selection. Solid wood, wood veneer and paint grade construction available.
- (6) Satin chrome shelf rests for all kitchen wall and furniture cabinets. Easily adjustable positive locking shelf clips for all base, tall and vanity cabinets
- (7) Natural Birch vinyl interior
- (8) $3 / 4^{\prime \prime}$ fully adjustable Natural Birch vinyl clad shelving is a standard feature in wall, base and tall cabinets
- (9) $1 / 2$ " Natural Birch vinyl clad cabinet bottom
- (10) 14 -step furniture process featuring handwiped stain with one of the finest wood finishes available in the cabinet industry
- (11) Full-depth I-beam braces provide stability
and convenient anchor points for countertop
- (12) $3 / 8^{\prime \prime}$ full height back; shimming is required
- (13) Standard drawer runner suspension system features smooth, full-extension, ball bearing operation with a 90 lb . load capacity. Soft-close runners are fully concealed with an integrated drawer buffer that engages two inches from closing and applies resistance, giving a soft, controlled closing
- (14) $3 / 4^{\prime \prime}$ full-depth solid wood dovetailed drawer featuring four sided construction and 3/16" plywood bottom
- (15) Self-closing, concealed, wrap-around adjustable hinges
- (16) Full-depth, fully adjustable 3/4" Natural Birch vinyl clad shelving
- (17) Drawer heads are solid hardwood, veneer or paint grade to complement each door style
- (18) Fully closed toe space area
- (19) $1 / 2$ " end panels with natural wood grain vinyl interior and exterior, available with optional matching laminate exterior. Also available with optional $3 / 4^{\prime \prime}$ finished plywood end panels. Matching veneer interior and exterior available. Unless noted, plain sawn end panels will be supplied for quartersawn door styles when finished ends are selected
- Note: Standard drawer boxes are 4" high. Deep drawer boxes are 7 " or 10 " high depending on cabinet
- Note: Unless noted, cabinet depth does not include doors or drawer fronts

$1 / 2$ " end applications have a reveal of 3/16" before end treatments are added

Wall and Base Frame Dimensions


- Unless otherwise noted, all stiles and rails are $11 / 2^{\prime \prime}$
- $3^{\prime \prime}$ vertical stiles divide double door cabinets over $36^{\prime \prime}$ wide
- Unless noted, oven cabinets have $3^{\prime \prime}$ vertical stiles
- Opening sizes are preceded by an asterisk (*)
- Toe kick depth is $31 / 8^{\prime \prime}$
- Drawer fronts will not align with one another when using 3 drawer and 4 drawer stack cabinets side-by-side
- Note: Unless noted, cabinet depth does not include doors or drawer fronts

Utility Cabinet Frame Dimensions


- Unless otherwise noted, all stiles and rails are $11 / 2^{\prime \prime}$
- $3^{\prime \prime}$ vertical stiles divide double door cabinets over $36^{\prime \prime}$ wide
- Unless noted, oven cabinets have $3^{\prime \prime}$ vertical stiles
- Opening sizes are preceded by an asterisk (*)
- Toe kick depth is $31 / 8^{\prime \prime}$
- Drawer fronts will not align with one another when using 3 drawer and 4 drawer stack cabinets side-by-side
- Note: Unless noted, cabinet depth does not include doors or drawer fronts


## Pantry Storage \& Oven Cabinet Cabinet Frame Dimensions



## Microwave Cabinet Frame Dimensions



- Unless otherwise noted, all stiles and rails are $11 / 2^{\prime \prime}$
- $3^{\prime \prime}$ vertical stiles divide double door cabinets over $36^{\prime \prime}$ wide
- Unless noted, oven cabinets have 3 " vertical stiles
- Opening sizes are preceded by an asterisk ( ${ }^{*}$ )
- Toe kick depth is $31 / 8^{\prime \prime}$
- Drawer fronts will not align with one another when using 3 drawer and 4 drawer stack cabinets side-by-side
- Note: Unless noted, cabinet depth does not include doors or drawer fronts

- Unless otherwise noted, all stiles and rails are $11 / 2^{\prime \prime}$
- $3^{\prime \prime}$ vertical stiles divide double door cabinets over $36^{\prime \prime}$ wide
- Opening sizes are preceded by an asterisk ( ${ }^{*}$ )
- Unless noted, oven cabinets have $3^{\prime \prime}$ vertical stiles
- Toe kick depth is $6^{\prime \prime}$
- Note: Unless noted, cabinet depth does not include doors or drawer fronts


Office Frame Dimensions


- Unless otherwise noted, all stiles and rails are $1 / 2^{\prime \prime}$
- $3^{\prime \prime}$ vertical stiles divide double door cabinets over $36^{\prime \prime}$ wide
- Opening sizes are preceded by an asterisk (*)
- Toe kick depth is $31 / 8^{\prime \prime}$
- Note: Unless noted, cabinet depth does not include doors or drawer fronts


## Furniture Desk Frame Dimensions



- Unless otherwise noted, all stiles and rails are $11 / 2^{\prime \prime}$
- $3^{\prime \prime}$ vertical stiles divide double door cabinets over $36^{\prime \prime}$ wide
- Unless noted, oven cabinets have $3^{\prime \prime}$ vertical stiles
- Opening sizes are preceded by an asterisk ( ${ }^{*}$ )
- Toe kick depth is $31 / 8^{\prime \prime}$
- Drawer fronts will not align with one another when using 3 drawer and 4 drawer stack cabinets side-by-side
- Note: Unless noted, cabinet depth does not include doors or drawer fronts

Diagonal Installation of Standard Wall Cabinets


Note: Fillers are always recommended at both sides of cabinet junction points to allow for wall variations and drawer clearances

| Cabinet Width A | Cabinet Width B | Cabinet Dim. A | Cabinet Dim. B |
| :---: | :---: | :---: | :---: |
| 12" | $12^{\prime \prime}$ | $161 / 8{ }^{\prime \prime}$ | $217 / 8{ }^{\prime \prime}$ |
| 15 " | $12^{\prime \prime}$ | $181 / 4^{\prime \prime}$ | 23 1/4" |
| $18{ }^{\prime \prime}$ | 12 " | $203 / 8{ }^{\prime \prime}$ | $253 / 8{ }^{\prime \prime}$ |
| $21^{\prime \prime}$ | 12" | 22 1/2" | $271 / 2^{\prime \prime}$ |
| $24^{\prime \prime}$ | 12" | 245/8" | 29 /8" |
| $27{ }^{\prime \prime}$ | 12" | $263 / 4^{\prime \prime}$ | $313 / 4^{\prime \prime}$ |
| $30^{\prime \prime}$ | $12^{\prime \prime}$ | $287 / 8{ }^{\prime \prime}$ | $337 / 8{ }^{\prime \prime}$ |
| $33^{\prime \prime}$ | $12^{\prime \prime}$ | $31 "$ | $36 "$ |
| $34^{\prime \prime}$ | 12" | $3111 / 16^{\prime \prime}$ | 33 13/16" |
| $36^{\prime \prime}$ | 12" | $331 / 8^{\prime \prime}$ | $381 / 8^{\prime \prime}$ |
| $37{ }^{\prime \prime}$ | $12^{\prime \prime}$ | $3611 / 16^{\prime \prime}$ | $3813 / 16^{\prime \prime}$ |
|  | $12^{\prime \prime}$ | $351 / 4^{\prime \prime}$ | $401 / 4^{\prime \prime}$ |
| $42^{\prime \prime}$ | 12" | $373 / 8{ }^{\prime \prime}$ | $423 / 8{ }^{\prime \prime}$ |
| 45" | 12" | $391 / 2^{\prime \prime}$ | $441 / 2^{\prime \prime}$ |
| 48" | 12" | 415/8" | 465/8" |

## Diagonal Installation of Standard Base Cabinets



Note: Fillers are always recommended at both sides of cabinet junction points to allow for wall variations and drawer clearances.

| Cabinet Width A | Cabinet Width B | Wall Dim. C | Wall Dim. D |
| :---: | :---: | :---: | :---: |
| 12" | $24^{\prime \prime}$ | 22 1/2" | $321 / 2^{\prime \prime}$ |
| $15^{\prime \prime}$ | $24^{\prime \prime}$ | 245/8" | 345/8" |
| 18" | $24^{\prime \prime}$ | 263/4" | 363/4" |
| $21{ }^{\prime \prime}$ | 24 " | $287 / 8{ }^{\prime \prime}$ | 387/8" |
| $24^{\prime \prime}$ | $24^{\prime \prime}$ | $31^{\prime \prime}$ | 41" |
| $27{ }^{\prime \prime}$ | $24^{\prime \prime}$ | $331 / 8^{\prime \prime}$ | $431 / 4^{\prime \prime}$ |
| $30^{\prime \prime}$ | 24 " | $351 / 4^{\prime \prime}$ | $451 / 4^{\prime \prime}$ |
| $33^{\prime \prime}$ | $24^{\prime \prime}$ | 373/8" | $473 / 8^{\prime \prime}$ |
| $36 "$ | $24^{\prime \prime}$ | $391 / 2^{\prime \prime}$ | $491 / 2^{\prime \prime}$ |
| $39 "$ | $24^{\prime \prime}$ | 415/8" | 515/8" |
| $42^{\prime \prime}$ | $24^{\prime \prime}$ | $433 / 4^{\prime \prime}$ | $533 / 4^{\prime \prime}$ |
| 45" | 24 " | $457 / 8^{\prime \prime}$ | 557/8" |
| 48" | $24^{\prime \prime}$ | 48" | $58^{\prime \prime}$ |


Note: Fillers are always recommended at both sides of cabinet junction points to allow for wall variations and drawer clearances. Corner Tall End Panel (CTEP) and Corner Tall Molding (CTM8) are sold separately

| Cabinet <br> Width <br> A | Cabinet <br> Depth <br> B | Wall <br> Dim. <br> C | Wall <br> Dim. <br> D | Cabinet <br> Depth <br> B | Wall <br> Dim. <br> C | Wall <br> Dim. <br> D |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $15^{\prime \prime}$ | $12^{\prime \prime}$ | $181 / 4^{\prime \prime}$ | $231 / 4^{\prime \prime}$ | $24^{\prime \prime}$ | $243 / 8^{\prime \prime}$ | $345 / 8^{\prime \prime}$ |
| $18^{\prime \prime}$ | $12^{\prime \prime}$ | $203 / 8^{\prime \prime}$ | $253 / 8^{\prime \prime}$ | $24^{\prime \prime}$ | $263 / 4^{\prime \prime}$ | $363 / 4^{\prime \prime}$ |
| $24^{\prime \prime}$ | $12^{\prime \prime}$ | $245 / 8^{\prime \prime}$ | $295 / 8^{\prime \prime}$ | $24^{\prime \prime}$ | $31^{\prime \prime}$ | $4015 / 16^{\prime \prime}$ |
| $27^{\prime \prime}$ | N/A | N/A | N/A | $24^{\prime \prime}$ | $331 / 8^{\prime \prime}$ | $431 / 16^{\prime \prime}$ |
| $30^{\prime \prime}$ | $12^{\prime \prime}$ | $287 / 8^{\prime \prime}$ | $337 / 8^{\prime \prime}$ | $24^{\prime \prime}$ | $351 / 4^{\prime \prime}$ | $453 / 16^{\prime \prime}$ |
| $33^{\prime \prime}$ | N/A | N/A | N/A | $24^{\prime \prime}$ | $373 / 8^{\prime \prime}$ | $475 / 16^{\prime \prime}$ |
| $36^{\prime \prime}$ | $12^{\prime \prime}$ | $12^{\prime \prime}$ | $381 / 8^{\prime \prime}$ | $24^{\prime \prime}$ | $391 / 2^{\prime \prime}$ | $491 / 2^{\prime \prime}$ |

Tip-Up Ceiling Clearance


|  | $\mathbf{8 4 "}$ Tall <br> Cabinets | $\mathbf{8 7 \prime}$ Tall <br> Cabinets | $\mathbf{9 0 "}$ Tall <br> Cabinets | $\mathbf{9 3}$ " Tall <br> Cabinets | $\mathbf{9 6 "}$ Tall <br> Cabinets |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet <br> Depth | Min. <br> Ceiling <br> Height | Min. <br> Ceiling <br> Height | Min. <br> Ceiling <br> Height | Min. <br> Ceiling <br> Height | Min. <br> Ceiling <br> Height |
| $12^{\prime \prime}$ | $851 / 2^{\prime \prime}$ | $883 / 4^{\prime \prime}$ | $913 / 4^{\prime \prime}$ | $943 / 4^{\prime \prime}$ | $973 / 4^{\prime \prime}$ |
| $18^{\prime \prime}$ | $861 / 2^{\prime \prime}$ | $893 / 4^{\prime \prime}$ | $923 / 4^{\prime \prime}$ | $953 / 4^{\prime \prime}$ | $983 / 4^{\prime \prime}$ |
| $21^{\prime \prime}$ | $871 / 2^{\prime \prime}$ | $901 / 2^{\prime \prime}$ | $931 / 2^{\prime \prime}$ | $961 / 4^{\prime \prime}$ | $991 / 4^{\prime \prime}$ |
| $24^{\prime \prime}$ | $881 / 2^{\prime \prime}$ | $911 / 4^{\prime \prime}$ | $94^{\prime \prime}$ | $97^{\prime \prime}$ | $100 "$ |

## Vanity Bath Clearances



A minimum of $2^{\prime \prime}$ from the edge of the bowl to a wall or similar obstruction


Minimum 30" of clearance space in front of the fixture. When using double bowls, allow $4^{\prime \prime}$ of space between the edge of each bowl.

## Desirable Clearances



## Construction Options

Construction Options and Modifications

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available

FE Finished Ends XSG Integrated Extended Stile
APC All Plywood Construction
APFC All Plywood Furniture Construction
FPEB Furniture Plywood Ends
MI Matching Interior
FBC Flush Back Construction
AD_E Attached Decorative End
IW Integrated Wall
CH Change Height
CW Change Width
ID Increased Depth
RD Reduced Depth

XS Extended Stile
IF Inverted Frame
TWR Top Wide Rail
CTR Change Top Rail
GD Glass Doors
WR Wide Bottom Rail
PTKV Prepared for Toe Kick Vent
RTK Recessed Toe Kick
RTKP Recessed Toe Kick Peninsula
VTK Void Toe Kick
TKD Toe Kick Drawer

Construction Information and Examples


Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet.
Some of the best materials available are utilized to build the highest quality cabinets. In order to fulfill our commitment to quality, you may see some material changes in some of the plywood components that we use. The material changes will help reduce warping, expansion and contraction within the parts.
Plywood is created with multiple layers of wood materials, including wood veneers and Medium Density Fiberboard (MDF), to create a hybrid product containing the following benefits:

- Improved strength and finish quality; reduces expansion or contraction, which is better for a smooth, quality finish.

This process also produces a more rigid product.

- Environmentally Friendly: Compliant with CARB II and EPA TSCA Title VI standards. CARB (California Air Resource Board) and TSCA (Toxic Substance Control Act) are regulations for reduced formaldehyde emissions from composite wood..

Regardless of the wood material used in the various applications of our All Plywood Construction, you can feel confident that some of the highest quality materials available are always used to help ensure durable and long-lasting cabinets.
Note: According to the Department of Commerce, the core of hardwood and decorative plywood consists of a layer or layers of one or more material(s) that are situated between the face and back veneers. The core may be composed of a range of materials, including but not limited to veneers, particleboard, engineered wood and Medium Density Fiberboard (MDF).
Material dimensions listed may vary slightly from actual dimensions of the product. Specification subject to change without notice.


- This construction option is available on cabinets with engineered wood construction only
- $1 / 2^{\prime \prime}$ finished vinyl end panels are available for most cabinets
- Consult the Plywood Ends (FE) option box for your desired cabinet
- Finished Plywood End Panels do not receive highlight detailing
- Note: To get individual cabinets with $1 / 2$ " Finished Vinyl Ends, dash desired item with HFVEB; Order Example: W3030BUTTHFVEB



## 1/2" Finished Plywood Ends

HFPEB Individual Cabinets

- This construction option is available on cabinets with All Plywood Construction only
- $1 / 2^{\prime \prime}$ finished plywood end panels are available for most cabinets
- Consult the Plywood Ends (FE) option box for your desired cabinet
- Unless noted, plain sawn end panels will be supplied for quartersawn door styles
- Finished Plywood End Panels do not receive highlight detailing
- Note: To get individual cabinets with $1 / 2^{\prime \prime}$ Finished Plywood Ends, dash desired item with HFPEB; Order Example: W3030BUTT-HFPEB

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| CW | RTKP |
| ID | VTK |
| RD | TKD |

- Note: To get $1 / 2^{\prime \prime}$ Finished Plywood Ends with Matching Interior on individual cabinets use MIP. Order Example: W3030BUTT-MIP
- Note: To get individual line items with finished Furniture Plywood Ends, dash each line item with FPEB; Order Example: W3030BUTT-FPEB, WEP3.30L-FPEB



## All Plywood Construction 1/2" End Panels

| APC | Full Kitchens |
| :--- | :--- |
| AP | Individual Cabinets |

- All Plywood Construction (APC) option with $1 / 2^{\prime \prime}$ End Panels is available for most cabinets
- Consult All Plywood Construction (APC) option box for your desired cabinet construction
- Featuring $1 / 2^{\prime \prime}$ plywood floors, ceilings, end panels, 1 -beams and toe kicks; $3 / 4^{\prime \prime}$ plywood base, wall and tall shelves; $3 / 8^{\prime \prime}$ plywood base back panel; $3 / 16^{\prime \prime}$ plywood wall back panel and drawer bottoms; solid wood hanging rail; toe kick support blocks (not plywood)
- Finished Plywood End Panels do not receive highlight detailing

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| CW | RTKP |
| ID | VTK |
| RD | TKD |

- Note for APC: To get individual cabinets with 1/2" Finished Plywood Ends, dash desired line item with HFPEB, Order Example: W3030BUTT-HFPEB
- Note for AP: To get individual cabinets with All Plywood and 1/2" Finished Plywood Ends, dash desired line item with AP and HFPEB; Order Example: W3030BUTT-APHFPEB
- Note for AP and APC: To get All Plywood Construction with 3/4" (Furniture) finished Plywood Ends use APFC. Order Example: W3030BUTT-APFC, B12L-APFC
- Note: To get All Plywood Construction with 3/4" (Furniture) Plywood Ends and Matching Interior on individual cabinets use MIAPFC. Order Example W3030BUTTMIAPFC
- Note: To get All Plywood Construction with Matching Interior and rxterior on individual cabinets use MIP. Order Example W3030BUTT-MIP
- Finished Ends Note: Unless noted, plain sawn end panels will be supplied for quartersawn door styles: End panels do not receive highlight detailing
- Finished Ends Note: Default ends will be determined by the finish selection, see individual finish details in the finish section for more information


## All Plywood Construction 3/4" Furniture End Panels

## APFC Individual Cabinets

- An All Plywood Construction with 3/4" finished (Furniture) End Panels option is available for most cabinets
- Consult All Plywood Furniture Construction option box (APFC) for your desired cabinet
- Featuring $3 / 4^{\prime \prime}$ finished plywood end panels; $1 / 2^{\prime \prime}$ plywood floors, ceilings, 1 -beams and toe kicks; $3 / 4^{\prime \prime}$ plywood base, wall and tall shelves; 3/8" plywood base and tall back panel; 3/16" plywood wall back panel, furniture back panel and drawer bottoms; wood hanging rail; toe kick support blocks are not plywood
- Unless noted, plain sawn end panels will be supplied for quartersawn door styles

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| CW | RTKP |
| ID | VTK |
| RD | TKD |

- Finished Plywood End Panels do not receive highlight detailing
- Painted hardwood supplied for Paint Grade door styles
- Note: To get All Plywood Construction with 3/4" (Furniture) Plywood Ends on individual cabinets use APFC. Order Example W3030BUTT-APFC


## Furniture Plywood Ends



## FPEB Individual Cabinets

- This construction option affects end panels only

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| CW | RTKP |
| ID | VTK |
| RD | TKD |

- 3/4" Furniture Plywood End (FPEB) panels are available for most cabinets
- Consult Furniture Plywood Ends (FPEB) option box for your desired cabinet
- End panels only are $3 / 4^{\prime \prime}$ plywood with finished exterior and Natural Birch interior
- Shelves, ceilings and floors are engineered wood with laminate interior
- Note: To get individual line items with finished Furniture Plywood Ends, dash each line item with FPEB; Order Example: W3030BUTT-FPEB, WEP3.30L-FPEB
- Unless noted, plain sawn end panels will be supplied for quartersawn door styles
- Finished Plywood End Panels do not receive highlight detailing
- Painted hardwood supplied for Paint Grade door styles
- Note: To get All Plywood Construction with 3/4" finished (Furniture) Plywood Ends use APFC. Order Example W3030BUTT-APFC, B12L-APFC
- Note: To get finished Furniture Plywood Ends with Matching Interior on individual cabinets use MIAPFC. Order Example W3030BUTT-MIAPFC


## Matching Interior 1/2" Plywood End Panels



## MIP Individual Cabinets

- A Matching Interior Plywood option is available for individual items in a kitchen
- A Matching Interior option is recommended for all cabinets having glass doors
- Consult Matching Interior (MI) option box for availability for your desired cabinet
- Inside of face frame is unfinished
- This option includes:
- $1 / 2^{\prime \prime}$ plywood end panels with matching exterior and interior
$\cdot 3 / 4^{\prime \prime}$ plywood shelves with matching finish on satin chrome shelf rests
-1/2" plywood with matching finish for ceilings and floors
- 3/8" plywood base and tall back panel with matching finish
- 3/16" plywood wall and furniture back panel with matching finish
- Unless noted, plain sawn end panels will be supplied for quartersawn door styles
- Painted hardwood supplied for Paint Grade door styles
- Unavailable with (AD_E) option
- Note: To order individual line items with Matching Interior, dash each line item with MIP
Order Example: W3030BUTT-MIP, WEP3.30L-MIP
- Note: To get Matching Interior Furniture Plywood Ends with All Plywood Construction use MIAPFC. Order Example: W3030BUTT-MIAPFC


## Matching Interior 3/4" Furniture End Panels on All Plywood (APC) Orders



MIAPFC Individual Cabinets

- A Matching Interior All Plywood Furniture option is available for individual items in a kitchen
- A Matching Interior option is recommended for all cabinets having glass doors
- Consult Matching Interior (MI) option box for availability for your desired cabinet
- Inside of face frame is unfinished
- This option includes:
- 3/4" plywood end panels with matching finished exterior and interior
- 3/4" plywood shelves with matching finish on satin chrome shelf rests
-1/2" plywood with matching finish for ceilings and floors
- 3/8" plywood base and tall back panel with matching finish
-3/16" plywood wall and furniture back panel with matching finish
- To order a full kitchen with Matching Interior (MI), dash each line item with MIAPFC Order Example: W3030BUTT-MIAPFC, WEP3.30L-MIAPFC
- Unless noted, plain sawn end panels will be supplied for quartersawn door styles
- Painted hardwood supplied for Paint Grade door styles


MIFA
Individual Cabinets

- Tall Oven Cabinets: This option is available for all Tall Oven Cabinets except for (OC_U, OC_C and OC_C.D)
- Base Microwave Cabinets: This option is limited to the Base Built-In Microwave Cabinet the (BBMC)
- Appliance opening size is required (COS) prior to selecting MIFA; floor location must be determined for proper assembly
- Interior floor, ceiling and ends will be finished to match; support braces in the appliance section will also be finished to match
- Appliance cabinet will be built with a matching full-height back when this option is selected
- Cabinet construction defaults to Matching Interior All Plywood Furniture Construction (MIAPFC)


## Wood Veneer Construction

- Certain cabinets are manufactured with Wood Veneer Construction standard. See specific cabinet for details. Depending on the item, this may consist of a solid hardwood, plywood or engineered wood core that has solid wood veneer on both sides and is finished to match

Construction Option Add-Ons

| Option | Wall | Base | Tall | Office/ Furniture | Option | Wall | Base | Tall | Office/ Furniture |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Back Options |  |  |  |  | Door, Drawer \& Shelf Options |  |  |  |  |
| Flush Back Construction |  | X |  |  | Full-Height Doors | X | X |  |  |
| End Options |  |  |  |  | Finger Pull Routing | X | X | X | X |
| Attached Decorative End (Factory Applied Replacement Doors) | X | X | X | X | Glass Door Inserts | X | X | X | X |
|  |  |  |  |  | Classic Drawer Front | X | X | X | X |
| Integrated Message Center - Wall | X |  |  |  | Deluxe Raised or Recessed Panel Drawer Front | X | X | X | X |
| Integrated Wall Spice Shelf Storage | X |  |  |  | Prep for Warming Drawer |  | X |  |  |
| Size Options |  |  |  |  | Scoop Top Drawer |  | X |  | X |
| Change Height | X | X | X | X | Charging Drawer Option | X | X | X |  |
| Change Width | X | X | X | X | Void All Doors and Drawer Fronts | X | X | X | X |
| Increased Depth | X | X | X | X | Void Doors Only | X | X | X | X |
| Reduced Depth | X | X | X | X | Void Top Drawer Box | X | X | X | X |
| Change Width \& Change Height | X | X | X | X | Void All Drawer Boxes | X | X | X | X |
| Change Width \& Increase Depth | X | X | X | X | Void Utility Shelves |  |  | X |  |
|  |  |  |  |  | Wastebasket Drawer Partition |  | X |  |  |
| Change Width \& Reduce Depth | X | X | X | X | Toe Kick Options |  |  |  |  |
| Increase Depth \& Change Height | X | X | X | X | Decorative Wide Rail Options |  | X | X | X |
| Reduce Depth \& Change Height | X | X | X | X | Prepare for Toe Kick Vent |  | X | X | X |
| Change Width, Increase Depth \& Change Height | X | X | X | X | Recessed Toe Kick |  | X | X | X |
|  |  |  |  |  | Recessed Toe Kick Peninsula |  | X |  |  |
| Change Width, Reduce Depth \& Change Height | X | X | X | X | Toe Kick Drawer |  | X | X | X |
| Box Options |  |  |  |  | Void Toe Kick |  | X | X | X |
| Cabinet Front Only | X | X | X | X |  |  |  |  |  |
| Integrated Extended Stile | X | X |  |  |  |  |  |  |  |
| Frame Options |  |  |  |  |  |  |  |  |  |
| Cabinet Valance Options | X |  |  | X |  |  |  |  |  |
| Extended Stile | X | X | X | X |  |  |  |  |  |
| Flush Finished Blind | X |  |  |  |  |  |  |  |  |
| Inverted Frame | X | X | X | X |  |  |  |  |  |
| Top Wide Rail |  | X |  |  |  |  |  |  |  |
| Change Top Rail | X |  | X |  |  |  |  |  |  |
| Oven Cabinet Cut-out |  |  | X |  |  |  |  |  |  |

Note: For specific details, please refer to option in this section.


Flush Back Construction

- Available on Base cabinets only
- 3/4" plywood; edgebanding applied to vertical edges
- Cabinet back will be matching material both sides (exterior and interior); all other interior components will be natural woodgrain. (MI) can be used to change remaining cabinet components to matching material
- If used with (RTK), the toe kick notch will be supplied unfinished
- Unavailable with the following options: Cutting

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| CW | RTKP |
| ID | VTK |
| RD | TKD | Center (CC), Knife Section Cutting Center (KSCC), Toe Kick Drawer (TKD) and Factory Installed Tray Dividers (TD)

- Unavailable on cabinets wider than 48 "
- Unavailable on cabinets ordered with an Integrated Storage options
- Note: When Flush Back Construction (FBC) option is chosen, cabinet construction defaults to corner gussets, with the exception of cabinets with clipped corners, which will continue to use I-Beams

ADWEL. 1


ADTEL



ADBEL

Left
side
shown


ADVEL

## Attached Decorative End (Factory Applied Replacement Doors)

Base
ADBE R or L
ADBE B
Tall
ADTE R or L
ADTE B
Vanity
ADVE R or L
ADVE B
Wall
12"-33" High
ADWE R or L. 1
ADWE B. 1
36"-60" High
ADWE R or L. 2
ADWE B. 2
Special Drilling for
Attachments
ADE

- Specify R or L
- Factory Applied Decorative Door
- Available on select cabinets only
- Wall Cabinets: Wall Lateral Bi-Fold Cabinets will be supplied with a single door; Wall Appliance Garage Cabinets and Wall Stack cabinets will have two doors applied to align with the cabinet face; all other Wall cabinets will have a single fullheight door applied; unavailable on 45 " high Wall Microwave cabinets or $12^{\prime \prime}$ high Wall Refrigerator cabinets
- Base, Vanity and Desk Cabinets: All Base, Vanity Base and Office/Desk cabinets will have a single full-height door applied; unavailable on $16^{\prime \prime}$ deep Vanity, BSDC6 or BWR6 cabinets
- Oven Cabinets and Microwave Cooking Center cabinets will be supplied with a door configuration that matches Utility Extended Top (UET) cabinets; tall lower door and short upper door. Utility Stack cabinets will have three doors applied to align with the cabinet face. All other Utility cabinets will have two doors applied to align with the cabinet face. 54 " and 66" Utility cabinets will have a single door applied. Unavailable on 52 1/2" high Vanity Linen Cabinets
- General Rules: Unavailable on cabinet deeper than 24", or on Furniture Cabinets
- Cabinet construction defaults to (FPEB); if All Plywood Construction is desired, use (APFC) option
- Unavailable with (MIP), to get Matching Interior use the (MIAPFC) option
- Unavailable on Tall cabinets with (IF) option
- (RD) and (ID) can be used in combination with these construction options; (RD) cannot be less than 12"; (ID) cannot be more than 24 "
- Consult Attached Decorative End option box (AD_E) for your desired cabinet


ADE: This dash option will be used with replacement doors to ensure the special attachment pieces are installed into the door (Example: RD2430NH.B-ADE)


## IMCW .R or L

- Specify R or L
- Available on 12 " deep cabinets only
- Available on cabinets $18^{\prime \prime}-36^{\prime \prime}$ wide; $30^{\prime \prime}-36^{\prime \prime}$ wide cabinets need to have butt doors
- Available on cabinets 30 ", 33 ", 36 ", 39 ", and 42" high
- Message Center section is 6 " wide (deep)
- Cabinet width remains the same, cabinet opening becomes 6" narrower
- Includes: Dry erase board, key hooks, cork board and Utensil organizer

|  | FE | XSG |
| :---: | :---: | :---: |
|  | APC | xs |
| * | APFC | IF |
|  | FPEB | TWR |
|  | MI | CTR |
|  | FBC | GD |
|  | AD_E | WR |
| $\bullet$ | IW | PTKV |
|  | CH | RTK |
|  | cW | RTKP |
|  | ID | VTK |
|  | RD | TKD |

- Cabinet construction defaults to (APFC) when this option is selected
- The overall width of a cabinet will increase by $1 / 16$ ", when Integrated Message Center Wall is selected
- Rear frame stile on Integrated section is 2 1/2" wide
- Unavailable on cabinets where width, depth, or height modifications (CW, ID, RD, CH ) have been made
- Unavailable with (FBC) option
- Consult Integrated Wall option box (IW) for your desired cabinet

When a hinged door is attached to a $21 / 2^{\prime \prime}$ stile the door will be $1^{\prime \prime}$ narrower than a standard door. Keep this in mind when stacking cabinets

## Integrated Wall Spice Shelf



## IWSS .R or L

- Specify R or L
- Available on 12" deep cabinets only
- Available on cabinets $18^{\prime \prime}-36^{\prime \prime}$ wide; 30 "-36" wide cabinets need to have butt doors
- Available on cabinets $30^{\prime \prime}, 33^{\prime \prime}, 36^{\prime \prime}, 39^{\prime \prime}$, and 42" high
- Spice Shelf Storage section is 6 " wide
- Cabinet width remains the same, cabinet opening becomes 6" narrower
- Cabinet construction defaults to (APFC) when this option is selected

| FE | XSG |
| :---: | :---: |
| APC | XS |
| \& $\mathbf{A P F C}$ | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| CW | RTKP |
| ID | VTK |
| RD | TKD |

- The overall width of a cabinet will increase by $1 / 16$ ", when Integrated Wall Spice Shelf is selected
- Rear frame stile on Integrated section is 2 1/2" wide
- Unavailable on cabinets where width, depth, or height modifications (CW, ID, RD, CH) have been made
- Unavailable with (FBC) option
- Consult Integrated Wall option box (IW) for your desired cabinet

When a hinged door is attached to a 2 $1 / 2^{\prime \prime}$ stile the door will be $1^{\prime \prime}$ narrower than a standard door. Keep this in mind when stacking cabinets. Wall Open Integrated Storage will have a $11 / 2^{\prime \prime}$ rear frame stile

Cabinet Dimension Modification Information

| Size Modifications <br> Choose from the following and apply to cabinet code: |  |  |
| :---: | :---: | :---: |
| One Dimension | Two Dimensions | Three Dimensions |
| CW (Change Width) | CW.RD <br> (Change Width \& Reduce Depth) | CW.RD.CH <br> (Change Width, Reduce Depth \& Change Height) |
| RD <br> (Reduce Depth) | CW.ID <br> (Change Width \& Increase Depth) |  |
| ID (Increase Depth) | RD.CH <br> (Reduce Depth \& Change Height) | CW.ID.CH <br> (Change Width, Increase Depth \& Change Height) |
| CH <br> (Change Height) | ID.CH <br> (Increase Depth \& Change Height) |  |
|  | CW.CH <br> (Change Width \& Change Height) |  |

- Cabinets can be modified in $1 / 16^{\prime \prime}$ increments; specify overall finished dimensions to the nearest $1 / 16^{\prime \prime}$. Doors, drawer fronts and cabinet opening will be modified to coordinate with the new dimensions
- Height modifications will occur in the door portion of the cabinet
- Shelf quantities will remain consistent with original cabinet when cabinet dimensions are increased or decreased


When choosing size modifications, larger cabinet and reduce down in $1 / 16^{\prime \prime}$ increments.
Consult option availability chart for your desired cabinet

## Change Height



One
Dimension
CH

| Change Height |  |  |
| :--- | :---: | :---: |
| Cabinet | Min. <br> Height | Max. <br> Height |
| Wall | $12^{\prime \prime}$ | $54^{\prime \prime}$ |
| Base FH 34 1/2" H | $161 / 2^{\prime \prime}$ | $407 / 16^{\prime \prime}$ |
| Base FH 40 1/2" H | $401 / 2^{\prime \prime}$ | $607 / 16^{\prime \prime}$ |
| Base | $23^{\prime \prime}$ | $42^{\prime \prime}$ |
| Tall | $721 / 2^{\prime \prime}$ | $96^{\prime \prime}$ |
| U_ET | $66^{\prime \prime}$ | $96^{\prime \prime}$ |
| U_EB | $78^{\prime \prime}$ | $96^{\prime \prime}$ |
| Vanity Base | $23^{\prime \prime}$ | $42^{\prime \prime}$ |

- Many cabinets can be modified to your desired height in $1 / 16^{\prime \prime}$ increments
- Specify overall finished height. Example 1: W1836L-CH 33 1/2"; Example 2: B30BUTT-CH 40 1/2"
- To (CH) on wall cabinets 18 $1 / 16^{\prime \prime}$ to $237 / 16^{\prime \prime} \mathrm{H}$, select a nominal 24 " H cabinet; for heights 23 9/16" to 29 15/16" $H$, select a nominal $30^{\prime \prime} \mathrm{H}$ cabinet; unavailable on 21" \& 27" H cabinets
- 34 1/2" H Base Cabinets can be increased in height to 42" H ; height adjustments will be made to the door section of the base cabinet, therefore height adjustments are unavailable for drawer stack cabinets
- For Tall 72 1/2"-83 15/16" H, select a nominal $84^{\prime \prime} \mathrm{H}$ cabinet; height adjustments will be made to the upper section of the tall cabinet. Shelves in the upper section are unavailable when cabinet change height is shorter than 81 1/2"
- When using (CH) and (VTK) options on the same cabinet, the $(\mathrm{CH})$ dimension will take precedence, the Toe Kick height of $41 / 2^{\prime \prime}$ will then be subtracted from the (CH) dimension. (Example: U302490BUTT-VTK-CH to 88 ", the overall cabinet height will be 83 1/2")
- Unavailable on Utility cabinets ordered with Inverted Frame (IF)
- Consult option availability chart for your desired cabinet


Consider using APDW (Appliance Panel Drawer Front) if a unique Filler Overlay size is required in your design

## Change Width



## One Dimension <br> CW

- To order (CW) modifications, start with a larger cabinet and reduce down in $1 / 16^{\prime \prime}$ increments.
- Specify overall finished width. Example 1: W1830L-CW 17 1/2"; Example 2: B30BUTTCW 28 1/2" (Example of incorrect request: W1830L-CW 19 1/2")
- Double door cabinets unable to be modified to less than $24^{\prime \prime}$ wide; use single door cabinets for this option
- Select Decorative Doors and Inserts are available with (CW) option

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| $\mathbf{C H}$ | RTK |
| CW | RTKP |
| ID | VTK |
| RD | TKD |

- Consult option availability chart for your desired cabinet
- Note: Decorative Inserts are unavailable on cabinets less than 12 " wide


Consider using APDW (Appliance
Panel Drawer Front) if a unique Filler Overlay size is required in your design

## Increased Depth



One
Dimension
ID

- Many wall cabinets can be increased to a 24" depth, in $1 / 16^{\prime \prime}$ increments
- Wall Refrigerator cabinets can be increased to 27 " deep, in $1 / 16^{\prime \prime}$ increments
- Any Wall cabinet that is larger than $24^{\prime \prime}$ wide $\times 27^{\prime \prime}$ high $\times 12^{\prime \prime}$ deep, or any Wall cabinet deeper than 12" must be installed between two cabinets, a cabinet and a wall, or supported from below
- Many Base and Tall cabinets can be increased to a $27^{\prime \prime}$ depth, in $1 / 16^{\prime \prime}$ increments
- Consult option availability chart for your desired cabinet
- Note: Max. cabinet width for this option is 36"
- Note: Drawers and Deluxe Roll-out Trays will remain $24^{\prime \prime}$ deep when (ID) is chosen


| Cabinet Depth | Drawer <br> Box Depth <br> $24^{\prime \prime}-27^{\prime \prime}$ |
| :---: | :---: |
| $2043 / 64^{\prime \prime}$ |  |
| $21^{\prime \prime}-2315 / 16^{\prime \prime}$ | $1723 / 32^{\prime \prime}$ |
| $18^{\prime \prime}-2015 / 16^{\prime \prime}$ | $1449 / 64^{\prime \prime}$ |
| $15^{\prime \prime}-1715 / 16^{\prime \prime}$ | $1113 / 16^{\prime \prime}$ |
| $12^{\prime \prime}-1415 / 16^{\prime \prime}$ | $855 / 64^{\prime \prime}$ |
| less than $12^{\prime \prime}$ | No drawer |


| Reduced Depth |  |  |
| :--- | :---: | :--- |
| Cabinets | Sugg. Min. | Reason |
| All | $45 / 8^{\prime \prime}$ | Minimum for shelf hole drilling |
| PB | $9^{\prime \prime}$ | Minimum for toe kick notch <br> Less than 9" WR is mandatory |
| Cabinets with <br> drawers | $12^{\prime \prime}$ | Minimum for working drawer <br> Less than 12" depth will have false drawer front |
| BEA / WEA <br> WWH | $18^{\prime \prime}$ | Minimum allowed <br> Wine Storage section always $113 / 8^{\prime \prime}$ deep |



Two
Dimensions
CW.CH

| Change Width \& Change Height |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Cabinet | Min. Width | Max. Width | Min. Height | Max. Height |
| Wall | $9{ }^{\prime \prime}$ | 48" | 12" | $54 "$ |
| Base FH 34 1/2" H | $9 "$ | $48^{\prime \prime}$ | 16 1/2" | $407 / 16^{\prime \prime}$ |
| Base FH 40 1/2" H | $9 "$ | 48" | 40 1/2" | 60 7/16" |
| Base | $9{ }^{\prime \prime}$ | $48^{\prime \prime}$ | 23 " | $42^{\prime \prime}$ |
| Tall | $9{ }^{\prime \prime}$ | 36 | 72 1/2" | $96{ }^{\prime \prime}$ |
| Vanity Base | 12 " | $60^{\prime \prime}$ | 23 " | 42 " |

- Many cabinets can be modified to your desired width and height in $1 / 16^{\prime \prime}$ increments
- Double door cabinets unable to be modified to less than $24^{\prime \prime}$ wide; use single door cabinets for this option
- To (CH) on wall cabinets 18 $1 / 16^{\prime \prime}$ to $237 / 16^{\prime \prime} \mathrm{H}$, select a nominal $24^{\prime \prime} \mathrm{H}$ cabinet; for heights 23 9/16" to 29 15/16" H , select a nominal $30^{\prime \prime} \mathrm{H}$ cabinet; unavailable on $21^{\prime \prime}$ \& 27" H cabinets
- 34 1/2" H Base Cabinets can be increased in height to 42 " H ; height adjustments will be made to the door section of the base cabinet, therefore height adjustments are unavailable for drawer stack cabinets
- For Tall 72 1/2"-83 15/16" H, select a nominal $84^{\prime \prime} \mathrm{H}$ cabinet; height adjustments will be made to the upper section of the tall cabinet. Shelves in the upper section are unavailable when cabinet change height is shorter than 81 1/2"
- When using (CH) and (VTK) options on the same cabinet, the ( CH ) dimension will take precedence, the Toe Kick height of $41 / 2^{\prime \prime}$ will then be subtracted from the (CH) dimension. (Example: U302490BUTT-VTK-CH to 88", the overall cabinet height will be 83 1/2")
- Unavailable on Utility cabinets ordered with Inverted Frame (IF)
- Consult option availability chart for your desired cabinet


## Change Width \& Increase Depth



[^1]| Change Width \& Increased Depth |  |  |  |
| :--- | :---: | :---: | :---: |
| Cabinets | Min. <br> Width | Max. <br> Width | Max. <br> Depth |
| Wall | $9^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ |
| Base | $9^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ |
| Tall | $9^{\prime \prime}$ | $36^{\prime \prime}$ | $27^{\prime \prime}$ |
| Vanity <br> Utility | $12^{\prime \prime}$ | $36^{\prime \prime}$ | $27^{\prime \prime}$ |
| Peninsula <br> Wall | $9^{\prime \prime}$ | $36^{\prime \prime}$ | $15^{\prime \prime}$ |

- Many cabinets can be modified to your desired width and depth in $1 / 16$ " increments
- Consult chart for suggested min. that control the functionality of cabinet
- Many wall cabinets can be increased to a 24 " depth, in 1/16" increments
- Double door cabinets unable to be modified to less than $24^{\prime \prime}$ wide; use single door cabinets

| FE | XsG |
| :---: | :---: |
| APC | Xs |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| - CW | RTKP |
| - ID | VTK |
| RD | TKD | for this option

- Any Wall cabinet that is larger than $24^{\prime \prime}$ wide $\times 27^{\prime \prime}$ high x $12^{\prime \prime}$ deep, or any Wall cabinet deeper than 12 " must be installed between two cabinets, a cabinet and a wall, or supported from below
- Consult option availability chart for your desired cabinet
- Note: Drawers and Deluxe Rollout Trays will remain $24^{\prime \prime}$ deep when (ID) is chosen


## Change Width \& Reduce Depth


Two
Dimensions

## CW.RD

- Many cabinets can be modified to your desired width and depth in $1 / 16^{\prime \prime}$ increments. There are suggested min. that control function of cabinets
- Any cabinet reduced in depth to less than 4 5/8" must be ordered as (CFO)
- Double door cabinets unable to be modified to less than 24 " wide; use single door cabinets for this option
- Consult option availability chart for your desired cabinet
- Note: Cabinets with drawers reduced in depth less than 12 " will receive false fronts

| Cabinet Depth | Drawer <br> Box Depth |
| :--- | :---: |
| $24^{\prime \prime}-27^{\prime \prime}$ | $2043 / 64^{\prime \prime}$ |
| $21^{\prime \prime}-2315 / 16^{\prime \prime}$ | $1723 / 32^{\prime \prime}$ |
| $18^{\prime \prime}-2015 / 16^{\prime \prime}$ | $1449 / 64^{\prime \prime}$ |
| $15^{\prime \prime}-1715 / 16^{\prime \prime}$ | $1113 / 16^{\prime \prime}$ |
| $12^{\prime \prime}-1415 / 16^{\prime \prime}$ | $855 / 64^{\prime \prime}$ |
| less than $12^{\prime \prime}$ | No drawer |


| Change Width \& Reduced Depth |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Cabinet | Min. Width | Max. Width | Min. Depth | Reasons for exceptions |
| Wall | $9{ }^{\prime \prime}$ | 48" | $45 / 8^{\prime \prime}$ | Minimum for shelf hole drilling |
| Base | $9 "$ | 48" | $45 / 8^{\prime \prime}$ | Minimum for shelf hole drilling |
| Tall | 9 " | $36^{\prime \prime}$ | $45 / 8^{\prime \prime}$ | Minimum for shelf hole drilling |
| Vanity Base | 12 " | 60" | $45 / 8^{\prime \prime}$ | Minimum allowed |
| Cabinets with drawers | N/A | N/A | $12^{\prime \prime}$ | Minimum for working drawer Less than 12 " depth will have false drawer front |
| Peninsula Base | $9 "$ | 48" | $9 "$ | Minimum for toe kick notch Less than 9" WR is mandatory |

## Increase Depth \& Change Height



Two
Dimen
Dimensions
ID.CH

| Increased Depth \& Change Height* |  |  |  |
| :--- | :---: | :---: | :---: |
| Cabinet | Max. <br> Depth | Min. <br> Height | Max. <br> Height |
| Wall | $24^{\prime \prime}$ | $12^{\prime \prime}$ | $54^{\prime \prime}$ |
| Base FH 34 1/2" H | $24^{\prime \prime}$ | $161 / 2^{\prime \prime}$ | $407 / 16^{\prime \prime}$ |
| Base FH 40 1/2" H | $24^{\prime \prime}$ | $401 / 2^{\prime \prime}$ | $607 / 16^{\prime \prime}$ |
| Base | $24^{\prime \prime}$ | $23^{\prime \prime}$ | $42^{\prime \prime}$ |
| Tall | $27^{\prime \prime}$ | $721 / 2^{\prime \prime}$ | $96^{\prime \prime}$ |
| Vanity Utility | $27^{\prime \prime}$ | $721 / 2^{\prime \prime}$ | $96^{\prime \prime}$ |
| Peninsula Wall | $15^{\prime \prime}$ | $122^{\prime \prime}$ | $42^{\prime \prime}$ |

*Max. cabinet width for this option is 36 "

- Many cabinets can be changed to your desired depth and height in $1 / 16^{\prime \prime}$ increments
- Any Wall cabinet that is larger than $24^{\prime \prime}$ wide $x$ $27^{\prime \prime}$ high x $12^{\prime \prime}$ deep, or any Wall cabinet deeper than 12 " must be installed between two cabinets, a cabinet and a wall, or supported from below
- To (CH) on wall cabinets $181 / 16^{\prime \prime}$ to $237 / 16^{\prime \prime}$ H , select a nominal $24^{\prime \prime} \mathrm{H}$ cabinet; for heights 23 9/16" to $2915 / 16^{\prime \prime} \mathrm{H}$, select a nominal $30^{\prime \prime} \mathrm{H}$ cabinet; unavailable on $21^{\prime \prime} \& 27^{\prime \prime} \mathrm{H}$ cabinets
- 34 1/2" H Base Cabinets can be increased in height to $42^{\prime \prime} \mathrm{H}$; height adjustments will be made to the door section of the base cabinet, therefore height adjustments are unavailable for drawer stack cabinets
- For Tall 72 1/2"-83 15/16" H, select a nominal 84" H cabinet; height adjustments will be made to the upper section of the tall cabinet. Shelves in the upper section are unavailable when cabinet change height is shorter than 81 1/2"
- When using (CH) and (VTK) options on the same cabinet, the ( CH ) dimension will take precedence, the Toe Kick height of $41 / 2^{\prime \prime}$ will then be subtracted from the ( CH ) dimension. (Example: U302490BUTT-VTK-CH to 88", the overall cabinet height will be $831 / 2^{\prime \prime}$ )
- Unavailable on Utility cabinets ordered with Inverted Frame (IF)
- Consult option availability chart for your desired cabinet
- Note: Drawers and Deluxe Roll-out Trays will remain $24^{\prime \prime}$ deep when (ID) is chosen


## Reduce Depth \& Change Height



Two
Dimensions
RD.CH

| Cabinet Depth | Drawer <br> Box Depth |
| :--- | :---: |
| $24^{\prime \prime}-27^{\prime \prime}$ | $2043 / 64^{\prime \prime}$ |
| $21^{\prime \prime}-2315 / 16^{\prime \prime}$ | $1723 / 32^{\prime \prime}$ |
| $18^{\prime \prime}-2015 / 16^{\prime \prime}$ | $1449 / 64^{\prime \prime}$ |
| $15^{\prime \prime}-1715 / 16^{\prime \prime}$ | $1113 / 16^{\prime \prime}$ |
| $12^{\prime \prime}-1415 / 16^{\prime \prime}$ | $855 / 64^{\prime \prime}$ |
| less than $12^{\prime \prime}$ | No drawer |


| Reduced Depth \& Change Height |  |  |  |  |
| :--- | :---: | :---: | :---: | :--- |
| Cabinet | Min. <br> Depth | Min. <br> Height | Max. <br> Height | Reasons for exceptions |
| Wall | $45 / 8^{\prime \prime}$ | $12^{\prime \prime}$ | $54^{\prime \prime}$ | Minimum for shelf hole drilling |
| Base FH 34 1/2" H | $45 / 8^{\prime \prime}$ | $161 / 2^{\prime \prime}$ | $407 / 16^{\prime \prime}$ | Minimum for shelf hole drilling |
| Base FH 40 1/2" H | $45 / 8^{\prime \prime}$ | $401 / 2^{\prime \prime}$ | $607 / 16^{\prime \prime}$ | Minimum for shelf hole drilling |
| Base | $45 / 8^{\prime \prime}$ | $23^{\prime \prime}$ | $42^{\prime \prime}$ | Minimum for shelf hole drilling |
| Tall | $45 / 8^{\prime \prime}$ | $721 / 2^{\prime \prime}$ | $96^{\prime \prime}$ | Minimum for shelf hole drilling |
| Vanity Base | $45 / 8^{\prime \prime}$ | $23^{\prime \prime}$ | $42^{\prime \prime}$ | Minimum for shelf hole drilling |
| Cabinets with <br> drawers | $122^{\prime \prime}$ | N/A | N/A | Minimum for working drawer <br> Less than 12"" depth will have <br> false drawer front |
| Peninsula Base | $9 "$ | $23^{\prime \prime}$ | $42^{\prime \prime}$ | Minimum for toe kick notch <br> Less than 9" WR is mandatory |
| BEA | $18^{\prime \prime}$ | $23^{\prime \prime}$ | $42^{\prime \prime}$ | Minimum allowed |

- Many cabinets can be changed to your desired depth and height in $1 / 16^{\prime \prime}$ increments
- Consult chart for suggested min. that control the functionality of cabinet
- Any cabinet reduced in depth to less than $45 / 8^{\prime \prime}$ must be ordered as (CFO)
- To (CH) on wall cabinets 18 1/16" to $237 / 16^{\prime \prime} \mathrm{H}$, select a nominal 24 " H cabinet; for heights 23 9/16" to 29 15/16" H , select a nominal $30^{\prime \prime} \mathrm{H}$ cabinet; unavailable on 21 " \& 27" H cabinets
- 34 1/2" H Base Cabinets can be increased in height to 42" H ; height adjustments will be made to the door section of the base cabinet, therefore height adjustments are unavailable for drawer stack cabinets
- For Tall 72 1/2"-83 15/16" H, select a nominal $84^{\prime \prime} \mathrm{H}$ cabinet height adjustments will be made to the upper section of the tall cabinet. Shelves in the upper section are unavailable when cabinet change height is shorter than 81 1/2"
- When using (CH) and (VTK) options on the same cabinet, the ( CH ) dimension will take precedence, the Toe Kick height of $41 / 2^{\prime \prime}$ will then be subtracted from the (CH) dimension. (Example: U302490BUTT-VTK-CH to 88", the overall cabinet height will be 83 1/2")
- Unavailable on Utility cabinets ordered with Inverted Frame (IF)
- Consult option availability chart for your desired cabinet
- Note: Cabinets with drawers reduced in depth less than 12" will receive false fronts


Three
Dimensions
CW.ID.CH

| Change Width, Increased Depth \& Change Height* |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Cabinet | Min. <br> Width | Max. <br> Width | Max. <br> Depth | Max. <br> Height |
| Wall | $9^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $54^{\prime \prime}$ |
| Base | $9^{\prime \prime}$ | $48^{\prime \prime}$ | $24^{\prime \prime}$ | $42^{\prime \prime}$ |
| Tall | $9^{\prime \prime}$ | $36^{\prime \prime}$ | $27^{\prime \prime}$ | $96^{\prime \prime}$ |
| Vanity Utility | $12^{\prime \prime}$ | $36^{\prime \prime}$ | $27^{\prime \prime}$ | $96^{\prime \prime}$ |
| Peninsula Wall | $9^{\prime \prime}$ | $36^{\prime \prime}$ | $15^{\prime \prime}$ | $42^{\prime \prime}$ |

*Max. cabinet width for this option is 36 "

- Many cabinets can be modified to your desired width, depth and height in $1 / 16^{\prime \prime}$ increments. There are suggested min. that control function of cabinets
- Any Wall cabinet that is larger than $24^{\prime \prime}$ wide $\times 27^{\prime \prime}$ high x $12^{\prime \prime}$ deep, or any Wall cabinet deeper than 12" must be installed between two cabinets, a cabinet and a wall, or supported from below

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| CW | RTKP |
| C | ID |
| RTK | TKD |

- Double door cabinets unable to be modified to less than $24^{\prime \prime}$ wide; use single door cabinets for this option
- To (CH) on wall cabinets 18 $1 / 16^{\prime \prime}$ to $237 / 16^{\prime \prime} \mathrm{H}$, select a nominal $24^{\prime \prime} \mathrm{H}$ cabinet; for heights 23 9/16" to 29 15/16" H , select a nominal $30^{\prime \prime} \mathrm{H}$ cabinet; unavailable on $21^{\prime \prime}$ \& 27" H cabinets
- 34 1/2" H Base Cabinets can be increased in height to 42 " H ; height adjustments will be made to the door section of the base cabinet, therefore height adjustments are unavailable for drawer stack cabinets
- For Tall 72 1/2"-83 15/16" H, select a nominal $84^{\prime \prime} \mathrm{H}$ cabinet; height adjustments will be made to the upper section of the tall cabinet. Shelves in the upper section are unavailable when cabinet change height is shorter than 81 1/2"
- When using (CH) and (VTK) options on the same cabinet, the ( CH ) dimension will take precedence, the Toe Kick height of $41 / 2^{\prime \prime}$ will then be subtracted from the (CH) dimension. (Example: U302490BUTT-VTK-CH to 88", the overall cabinet height will be 83 1/2")
- Unavailable on Utility cabinets ordered with Inverted Frame (IF)
- Consult option availability chart for your desired cabinet
- Note: Drawers and Deluxe Rollout Trays will remain 24" deep when (ID) is chosen


| Cabinet Depth | Drawer <br> Box Depth |
| :--- | :---: |
| $24^{\prime \prime}-27^{\prime \prime}$ | $2043 / 64^{\prime \prime}$ |
| $21^{\prime \prime}-2315 / 16^{\prime \prime}$ | $1723 / 32^{\prime \prime}$ |
| $18^{\prime \prime}-2015 / 16^{\prime \prime}$ | $1449 / 64^{\prime \prime}$ |
| $15^{\prime \prime}-1715 / 16^{\prime \prime}$ | $1113 / 16^{\prime \prime}$ |
| $12^{\prime \prime}-1415 / 16^{\prime \prime}$ | $855 / 64^{\prime \prime}$ |
| less than $12^{\prime \prime}$ | No drawer |


| Change Width, Reduced Depth \& Change Height |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet | Min. Width | Max. Width | Min. Depth | Min. Height | Max. Height | Reasons for exceptions |
| Wall | $9 "$ | 48" | 45/8" | 12 " | 54" | Minimum for shelf hole drilling |
| Base FH 34 1/2" H | $9 "$ | 48" | 45/8" | $161 / 2^{\prime \prime}$ | $407 / 16{ }^{\prime \prime}$ | Minimum for shelf hole drilling |
| Base FH 40 1/2" H | $9 "$ | 48" | $45 / 8^{\prime \prime}$ | 40 1/2" | 60 7/16" | Minimum for shelf hole drilling |
| Base | $9 "$ | 48" | 45/8" | 23 " | $42^{\prime \prime}$ | Minimum for shelf hole drilling |
| Tall | $9 "$ | $36 "$ | 45/8" | 72 1/2" | $96 "$ | Minimum for shelf hole drilling |
| Vanity Base | $12^{\prime \prime}$ | 60" | 45/8" | 23 " | $42^{\prime \prime}$ | Minimum for shelf hole drilling |
| Peninsula Base | $9 "$ | 48" | $9 "$ | 23 " | 42 " | Minimum for toe kick notch Less than 9" WR is mandatory |

Minimum depth for working drawer is 12 ", less than 12 " depth will have a false drawer front

- Many cabinets can be modified to your desired width, depth and height in $1 / 16^{\prime \prime}$ increments. There are suggested min. that control function of cabinets
- Any cabinet reduced in depth to less than $45 / 8^{\prime \prime}$ must be ordered as (CFO)
- Double door cabinets unable to be modified to less than 24 " wide; use single door cabinets for this option
- To (CH) on wall cabinets 18 $1 / 16^{\prime \prime}$ to $237 / 16^{\prime \prime} H$, select a nominal $24^{\prime \prime} \mathrm{H}$ cabinet; for heights 23 9/16" to 29 15/16" $H$, select a nominal $30^{\prime \prime} \mathrm{H}$ cabinet; unavailable on $21^{\prime \prime}$ \& 27" H cabinets
- 34 1/2" H Base Cabinets can be increased in height to 42" H ; height adjustments will be made to the door section of the base cabinet, therefore height adjustments are unavailable for drawer stack cabinets
- For Tall 72 1/2"-83 15/16" H, select a nominal $84^{\prime \prime} \mathrm{H}$ cabinet; height adjustments will be made to the upper section of the tall cabinet. Shelves in the upper section are unavailable when cabinet change height is shorter than 81 1/2"
- When using (CH) and (VTK) options on the same cabinet, the (CH) dimension will take precedence, the Toe Kick height of $41 / 2^{\prime \prime}$ will then be subtracted from the (CH) dimension. (Example: U302490BUTT-VTK-CH to 88", the overall cabinet height will be 83 1/2")
- Unavailable on Utility cabinets ordered with Inverted Frame (IF)
- Consult option availability chart for your desired cabinet
- Note: Cabinets with drawers reduced in depth less than 12" will receive false fronts

|  | FE | XSG |
| :---: | :---: | :---: |
|  | APC | XS |
|  | APFC | IF |
|  | FPEB | TWR |
|  | MI | CTR |
|  | FBC | GD |
|  | AD_E | WR |
|  | IW | PTKV |
| - | CH | RTK |
| - | CW | RTKP |
|  | ID | VTK |
| - | RD | TKD |

## -Box Options-

## Cabinet Front Only

- Front frame, doors and drawer fronts only
- Extended stiles available
[
We recommend using this option on cabinetry containing no factory installed accessories,
since all cabinet components will be eliminated except face frame, doors and drawer fronts. Order example: B18L-CFO

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| $\mathbf{C H}$ | RTK |
| $\mathbf{C W}$ | RTKP |
| ID | VTK |
| RD | TKD |



Base
BG3 XB
BG3 XR or L
Wall
WG3 XB
WG3 XR or L

- Specify R or L
- XB=Extended Stile Both Sides $X R=$ Extended Stile Right Side XL=Extended Stile Left Side
- 3" integrated extended stiles are available. Stiles may be extended left, right or both
- Deluxe Roll-Out Trays are unavailable in base cabinets with this option
- WG3XB is unavailable on wall cabinets that have a built-in center stile.Increased shelf width creates issues for shelf installation
- Unavailable with (CW) option
- Unavailable with (CH) option
- Painted hardwood supplied for Paint Grade door styles
- Example: B12L-BG3XL. Order designation BG3XL means 3" integrated extended stile left, overall cabinet width is $15^{\prime \prime}$
- Consult Integrated Extended Stile (XSG) option box for your desired cabinet


## -Frame Options-



- On Furniture Cabinets and Wall Open Cabinets, the top rail can be ordered with an optional decorative valance
- WOC cabinets are manufactured with no valance as standard
- Valance options available in cabinets $15^{\prime \prime}$ and wider
- Painted hardwood supplied for Paint Grade door styles

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| CW | RTKP |
| ID | VTK |
| RD | TKD |

## Extended Stile



- Specify R or L
- 3" extended stiles are available. Stiles may be extended left, right or both
- Use wall nomenclature for Furniture cabinets up to 66" high
- (CX) is available on both the right and left stiles but only if the width is the same for both
- (CX) can be modified in 1/16"

| FE | XSG |
| :---: | :---: |
| APC | - xs |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| cw | RTKP |
| ID | VTK |
| RD | TKD | increments; min. of $1 / 16^{\prime \prime}$; max. of 2 15/16"

- Painted hardwood supplied for Paint Grade door styles
- Example: B12L-B3XL. Order designation XL means 3 " extended stile left, overall cabinet width is 15 "

| Cabinet | Left | Right | Left \& Right |
| :---: | :---: | :---: | :---: |
| Wall | W3XL | W3XR | W3XB |
| Tall | T3XL | T3XR | T3XB |
| Base | B3XL | B3XR | B3XB |
| Vanity | V3XL | V3XR | V3XB |
| Peninsula Wall (Kitchen side) | PW3XLK | PW3XRK | PW3XBK |
| Peninsula Wall (Peninsula side) | PW3XLP | PW3XRP | PW3XBP |
| Peninsula Wall (Both sides) | PW3XLB | PW3XRB | PW3XBB |
| Peninsula Base (Kitchen side) | PB3XLK | PB3XRK | PB3XBK |
| Peninsula Base (Peninsula side) | PB3XLP | PB3XRP | PB3XBP |
| Peninsula Base (Both sides) | PB3XLB | PB3XRB | PB3XBB |

- Example for (CX): B12L-B3XL.

CX change stile to $3 / 4^{\prime \prime}$

- Consult Extended Stile (XS) option box for your desired cabinet

Flush Finished Blind


FFB

| - Wall Blind Corner Cabinets are | FE | XSG |
| :--- | :---: | :---: | :---: |
| available with Flush Finished | APC | xs |
| Blind; specify FFB | APFC | IF |
| - Flush finished panel is solid | FPEB | TWR |
| wood | MI | CTR |
|  | FBC | GD |
|  | AD_E | WR |
|  | IW | PTKV |
|  | CH | RTK |
|  | CW | RTK |
|  | ID | VTK |
|  | RD | TKD |

## Inverted Frame



IF

- Most Base, Talls and Vanity cabinets can be ordered with an Inverted Frame
- Bottom drawer box will be 2 1/4" deep
- Unavailable with Factory installed Roll-Out Trays
- Unavailable with (GD) option
- Unavailable on Tall cabinets with (AD_E) option
- Unavailable on Utility cabinets

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | - IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| cw | RTKP |
| ID | VTK |
| RD | TKD | ordered with Change Height (CH)

- Consult Inverted Frame (IF) option box for your desired cabinet

- Many Base and Vanity cabinets can be ordered with a Top Wide Rail
- When Both Sides are selected, the cabinet is unavailable with a drawer box or drawer fronts
- When Kitchen side is selected, the drawer box will be three inches shallower than the standard drawer box and will open to the Peninsula side
- When Peninsula side is selected, the drawer box will be three inches shallower than the standard drawer box and will open to the Kitchen side. See Illustration
- Quartersawn door styles have quartersawn top wide rail, cabinet frame is plain sawn wood
- Painted hardwood supplied for Paint Grade door styles
- Consult Top Wide Rail (TWR) option box for your desired cabinet


## Change Top Rail



CTR

- Many wall and tall cabinets can be ordered with a wide top rail
- (CTR) can be modified in $1 / 16$ " increments; with a min. of $1 / 16^{\prime \prime}$ or a max. of $6^{\prime \prime}$
- The selected dimension will be added to the top rail and will equally reduce the cabinet opening and door height; the overall cabinet height will be unchanged
- (CW) can be used along with (CTR)
- Unavailable with (CH) option
- Example for (CTR): W2136LCTR change rail by 2 1/4" (33 3/4"); U242484BUTT-CTR change rail by $1^{\prime \prime}\left(83^{\prime \prime}\right)$
- Consult Change Top Rail (CTR) option box for your desired cabinet


## Oven Cabinet Cut-out



Single

* COS

Top

- COT

Center

- COC

Bottom

- COB
* Available on all BBMC, BOCU, all OC_S, OC_S.2D, OC_DD, OC_.D, OC_D.DD and OC_DE cabinets
- Available on FOC_C and OC_C.D cabinets
- Cut-out (COS, COT, COC and COB) options help make appliance installations easier by eliminating required field-cuts to the cabinet face frame
- (COS) is available on Single and Double Oven cabinets, Base Oven Cabinet Universal and Base Built-In Microwave Cabinets - with one cutout opening. Examples: OC302484S-COS, OC332496DCOS, BOCU30-COS, BBMC272434-COS
- (COS) is unavailable on Oven Cabinet Combination (OC_C) - COT, COC or COB options must be used on this cabinet type
- (COT, COC, and COB) is only available on Oven Cabinet Combination
- (COT, COC, COB) can be used together on the same cabinet - max. dimensions will vary for (COC) depending on the cutout dimensions used for (COT). See min./max. chart for details; located in Tall Appliance Cabinet section
- Cut-out opening is unable to exceed the max. dimensions listed for each Oven Cabinet
- Unavailable with (CW) option
- Available with (MIFA) option


## Finger Pull Routing



Standard Base Cabinet Door Pull


- Finger Pull Routing is done on the backside of the door or drawer front, opposite of hinging
- This option is available on select $1 / 2$ " overly door styles. Reference the door style section for specific details
- Specify FPR after each cabinet that requires Finger Pull Routing
- Order Example: B18R.FH-FPR
- Drawer heads $30^{\prime \prime}$ and wider will receive two routs
- False fronts on sink bases will be routed with this option



## Glass Door Inserts



GD

- For complete listing of glass door specifications, see Decorative Doors and Inserts section
- Note: Most doors (12" or wider and up to 62" high) can be supplied prepared for glass, with glass inserts, Mullion glass or Aluminum Frame doors
- Annealed Glass - Glass that has been cooled with precise control to relieve stress introduced by the manufacturing process, making the glass workable (i.e. easier to cut); not safety glass
- Laminated Safety Glass - When broken, laminated safety glass is held together by the adhesives that are used in the manufacturing process. This generally helps keep large pieces of glass from falling from the opening. Nevertheless, small pieces and/or chips may still fall, and the precise size of pieces of glass that will break is difficult to identify and describe
- Tempered Glass - Tempering uses either a thermal or chemical process to quickly harden the glass, which compresses its surface. Compressing the surface increases the amount of tensile stress that can be endured before breakage occurs. When it does break, tempered glass generally breaks into very small pieces
- Consult Glass Door Inserts option box (GD) for your desired cabinet


Remember, matching interior is not standard when attaching glass doors to a cabinet. We highly recommend upgrading to matching interior.

## Classic Drawer Front

 CLDF- Reference the door style section for specific details on drawer front design by size and availability

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| CW | RTKP |
| ID | VTK |
| RD | TKD |


| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| $\mathbf{C W}$ | RTKP |
| ID | $\mathbf{V T K}$ |
| RD | TKD |

## Deluxe Raised or Recessed Panel Drawer Front



Raised Panel


Recessed Panel

| Converts standard drawer front | FE | XsG |
| :---: | :---: | :---: |
| to a five-piece design | APC | xs |
| - Reference the door style | APFC | IF |
| section for specific details on | FPEB | TWR |
| drawer front design by size and | MI | CTR |
| availability | FBC | GD |
|  | AD_E | WR |
|  | IW | PTKV |
|  | CH | RTK |
|  | CW | RTKP |
|  | ID | VTK |
|  | RD | TKD |

Prep for Warming Drawer


## PWD

- This option removes the center drawer box, drawer front and runner system of a BPPS to allow for field installation of a warming drawer only
- Check manufacturer's requirements before ordering
- Appliance opening does not include a fixed floor
- Available on BPPS 24-36
- Order Example: BPPS 30-PWD

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| $\mathbf{I W}$ | PTKV |
| CH | RTK |
| $\mathbf{C W}$ | RTKP |
| $\mathbf{I D}$ | $\mathbf{V T K}$ |
| $\mathbf{R D}$ | TKD |


| Cut out dimensions |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Cabinet | Min. <br> Width | Max <br> Width | Min. <br> Height | Max <br> Height |  |
| BPPS24 | $21^{\prime \prime}$ | $221 / 2^{\prime \prime}$ | $91 / 2^{\prime \prime}$ | $10^{\prime \prime}$ |  |
| BPPS27 | $24^{\prime \prime}$ | $251 / 2^{\prime \prime}$ | $91 / 2^{\prime \prime}$ | $10^{\prime \prime}$ |  |
| BPPS30 | $27^{\prime \prime}$ | $281 / 2^{\prime \prime}$ | $91 / 2^{\prime \prime}$ | $10^{\prime \prime}$ |  |
| BPPS33 | $30^{\prime \prime}$ | $311 / 2^{\prime \prime}$ | $91 / 2^{\prime \prime}$ | $10^{\prime \prime}$ |  |
| BPPS36 | $36^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | $91 / 2^{\prime \prime}$ | $10^{\prime \prime}$ |  |

## Scoop Top Drawer



| - Reduced height drawer box for top drawer of base cabinet only | FE | XSG |
| :---: | :---: | :---: |
|  | APC | XS |
| - 4 " high drawer box reduced to 2 1/4" solid wood | APFC | IF |
|  | FPEB | TWR |
| - 7 " high drawer box reduced to 4" solid wood | MI | CTR |
|  | FBC | GD |
| - 10" high drawer box reduced to 7" solid wood | AD_E | WR |
|  | IW | PTKV |
|  | CH | RTK |
|  | CW | RTKP |
|  | ID | VTK |
|  | RD | TKD |

## Charging Drawer Option



CGDO. 7

4" Drawer
CGDO . 4
7" Drawer
CGDO . 7

- Solid wood drawer box
- (1) three-prong and (2) USB outlets; cord length for outlet is 6 ft .
- Drawer box prepared for Outlet-Insert
- Field installation required for the outlet and wire management systeminstructions provided
- Requires separate power source in the back of the cabinet
- Unavailable with 9 " and 12 " and 15 " wide drawers/cabinets (Example: Unavailable on a B33.2D, available on a B36.2D; Unavailable on a BBC42, available on a BBC45)
- Change Width (CW) option unavailable on 18 " wide drawers/cabinets with CGDO
- Unavailable with cabinets less than 15" deep. Drawer box depths are 3" less than the cabinet depth (Example: A 24" deep cabinet will use a drawer box for a 21" deep cabinetadditional clearance required for the wire management system)
- Order example; B18R-CGDO.4; BPPS30-CGDO.7; DDR1818CGDO.4; VB302134-CGDO. 4
- Note: Applicable cabinets can be ordered with one CGDO. 4 and one CGDO. 7 in the same cabinet, however, multiple quantities of the same nomenclature cannot be applied to the same cabinet (Example: BD24-CGDO.4-CGDO. 7 is available, BD24-CGDO.4-CGDO. 4 is unavailable). Charging drawers are applied from top to bottom in order of drawer size and option size selected



## VDA

- All cabinets can be ordered with VDA, which removes all doors, drawer fronts and hinges; drawer boxes remain
- Note: VDA only removes doors and drawer fronts. Panels and center stiles will still be attached
- When using (VDA) on cabinets with Attached Decorative Ends (AD_E) option, the decorative ends will remain on the cabinet

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| CW | RTKP |
| ID | VTK |
| RD | TKD |

## Void Doors Only



- Cabinets with a door and drawer combination may be ordered with VDO. This option removes all doors and hinges; drawer fronts and boxes remain

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| CW | RTKP |
| ID | $\mathbf{V T K}$ |
| RD | TKD |

## Void Top Drawer Box



## VTDW

| - This option removes top | FE | XsG |
| :---: | :---: | :---: |
| drawer box and runner system | APC | XS |
| on multi-drawer stacks | APFC | IF |
| - Drawer fronts will be attached | FPEB | TWR |
| as a false front | MI | CTR |
| - Note: This option will affect the | FBC | GD |
| top drawer only | AD_E | WR |
|  | IW | PTKV |
|  | CH | RTK |
|  | cw | RTKP |
|  | ID | VTK |
|  | RD | TKD |




Void Utility Shelves

## VUS

| Option used to remove shelves | FE | XSG |
| :---: | :---: | :---: |
| from lower section Utility | APC | xs |
| cabinets containing ". $\mathrm{SH}^{\text {" in }}$ | APFC | IF |
| the nomenclature; Removes | FPEB | TWR |
| shelves from the lower and | MI | CTR |
| middle sections of Utility Stack | FBC | GD |
| cabinets | AD_E | WR |
|  | IW | PTKV |
|  | CH | RTK |
|  | CW | RTKP |
|  | ID | VTK |
|  | RD | TKD |

## Wastebasket Drawer Partition



- Partition between the wastebasket and top drawer
- Available on all Wastebasket cabinets with a top drawer

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| CW | RTKP |
| ID | VTK |
| RD | TKD |

## -Toe Kick Options-

## Decorative Wide Rail Options



| Plain | Crown |
| :--- | :--- |
| WRB | WRCRB |
| WRK | WRCRK |
| WRP | WRCRP |
| Corbel | Furniture |
| WRCBB | WRFB |
| WRCBK | WRFK |
| WRCBP | WRFP |
| Cove | Shaker |
| WRCVB | WRSHB |
| WRCVK | WRSHK |
| WRCVP | WRSHP |

- We offer many base and tall cabinets with a variety of wide bottom rail options (WR)
- B=Both
$\mathrm{K}=$ Kitchen side
$\mathrm{P}=$ Peninsula side
- Decorative wide bottom rail only available on cabinets $15^{\prime \prime}$ or wider
- Ships with black toe kick installed, except for Wide Rail Plain. Order Matching toe kick separately and install before cabinet installation
- RTK and WR are unavailable on same cabinet, except when combining WR_K and RTKP
- In quartersawn door styles, Wide Rail Plain will be quartersawn; all other decorative wide rail options will be plain sawn
- Unavailable on $93^{\prime \prime}$ and $96^{\prime \prime}$ high tall cabinets
- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles
- Consult Decorative Wide Rail (WR) option box for your desired cabinet

『
Remember, WRA-Wide Bottom Rail Arched Fret, WRSH-Shaker, WRA-Arched, WRCR-Crown, WRCB-Corbel, WRCV-Cove, and WRF-Furniture come with black toe kick behind. To finish the toe kick, order MTK8 or WMTK8 and apply it before cabinet installation

Prepare for Toe Kick Vent


## PTKV



- Available on $15 "$ - 60 " wide cabinets
with toe kicks
- Unavailable on $93^{\prime \prime}$ and $96 "$ high tall
cabinets
- Toe kick frame will be a mixture of
solid wood and plywood material
- Contains two adjustable mounting
blocks for duct work attachment;
supplied in various hardwood types
- Consult Prepare for Toe Kick Vent
(PTKV) option box for your desired
cabinet

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| $\mathbf{C H}$ | RTK |
| $\mathbf{C W}$ | RTKP |
| ID | VTK |
| RD | TKD |

## Recessed Toe Kick


$\begin{array}{ll}\text { RTKB } & \text { Both } \\ \text { RTKL } & \text { Left } \\ \text { RTKR } & \text { Right }\end{array}$

- Most Base, Tall and Vanity cabinets can be ordered with a recessed toe kick. Consult option availability chart for desired cabinet
- Specify end or ends to receive recessed toe kick
- Painted hardwood supplied for Paint Grade door styles
- Additional bottom support is recommended when using RTKB on peninsula cabinets wider than 27"
- RTK and WR are unavailable on same cabinet, except when combining WR_K and RTKP
- Unavailable on 93 " and 96 " high tall cabinets
- Unavailable with (CW) option
- Unavailable with (CH) option
- Consult Recessed Toe Kick (RTK) option box for your desired cabinet


## Recessed Toe Kick Peninsula



RTKP



- Select Base and Office Cabinets may be ordered with a Recessed Toe Kick on the back (Peninsula) side. Consult option availability chart for desired cabinet
- Specify end or ends to receive Recessed Toe Kick Peninsula
- Painted hardwood supplied for Paint Grade door styles
- Additional bottom support is recommended when using RTKPB on cabinets wider than 27"
- RTK and WR are unavailable on same cabinet, except when combining WR_K and RTKP
- Unavailable on cabinets less than 21" deep
- Unavailable with (CW) option
- Unavailable with (CH) option
- Consult Recessed Toe Kick Peninsula (RTKP) option box for your desired cabinet

- Select Base, Tall, Office,

Furniture and Vanity Cabinets may be ordered without the toe kick

- Allows decorative feet to be used under cabinet
- Note: Decorative feet or legs be attached to the frame as the weight of the cabinet is supported by the end panels, not the cabinet floor. If using the VTK option, it is

| FE | XSG |
| :---: | :---: |
| APC | XS |
| APFC | IF |
| FPEB | TWR |
| MI | CTR |
| FBC | GD |
| AD_E | WR |
| IW | PTKV |
| CH | RTK |
| CW | RTKP |
| ID | VTK | recommended to use a $7 / 8^{\prime \prime}$ spacer to flush the floor and end panels, and be sure that a section of the foot is in contact with the end panel

- Full overlay door styles are unable to be placed directly on the floor
- Attach cabinets to a wall stud or anchor to the floor to achieve sufficient stability; unintended to be free-standing
- Unavailable on ADA cabinets
- Unavailable on 93 " and 96 " high tall cabinets
- Unavailable with (WR) option
- Unavailable on cabinets with a decorative toe kick
- Consult Void Toe Kick (VTK) option box for your desired cabinet


## Toe Kick Drawer



## TKD

| Available on cabinets $12^{\prime \prime}$ to | FE | sG |
| :---: | :---: | :---: |
| Available on |  |  |
| $24^{\prime \prime} \text { deep }$ | FPEB | TWR |
| Unavailable on 93" and 96 | мı | CTR |
| high tall cabinets | FBC | GD |
|  | AD_E | WR |
| orner cabinets, Angled | iw | v |
| binets, SmartGuard Sink Base | CH | RTK |
| or ADA cabinets | cw | RTKP |
| navailable with | ID | - VTK |

- Push-to-open side-mount drawer runners (not soft-close) - with 100 lbs. weight capacity
- Drawer box is 3 " high - $3 / 4^{\prime \prime}$ thick front, back and sides
- Drawer has 2 3/4" clearance to bottom of cabinet face frame
- Toe Kick Drawer is unable to be used as a stepping platform
- 7/8" clearance between the bottom of the end panel to the bottom of the drawer box
- Matching Toe Kick required field trimmed/installed
- Unable to be used where obstacles protrude from the floor
- Consult Toe Kick Drawer (TKD) option box for your desired cabinet
- Note: Toe kick lighting should be recessed behind the cabinet with Toe Kick Drawers


## Notes

## Aluminum Frame Glass

Frames are brushed extruded aluminum. Combine a front or reverse frame and a glass style that offers the degree of content visibility you desire, from completely clear to totally obscure.

| $\mathbf{3}$ | VE | BIS | $\mathbf{2}$ |
| :---: | :---: | :---: | :---: |
| quantity | frame code | glass code | height code |

## Vetro Brushed Aluminum

- Brushed aluminum 2 1/8" frame

- Available in full overlay door styles only
- (CW) \& (CH) options unavailable


## Camed Glass

## Classic Camed Insert

- Blackened pewter zinc caming. Lightly textured satin glass.

Camed glass designs use cut glass and zinc caming to create an artistic statement. The lines of the caming add stylish detail while creating visual interruptions in the glass and the objects displayed behind it.

| $\mathbf{4}$ | CLI | 2 |
| :---: | :---: | :---: |
| quantity | code | height code |



- (CW) \& (CH) options unavailable


## Classic Glass

Classic glass is simple, clean and timeless. Designs feature minimal patterns and textures. The choice of clear glass, with or without simple bevels, maximizes interior visibility.


Bistro Insert

- Clear tempered glass.



## Prism Insert

- All clear tempered beveled glass.



## Prepped for Glass

- We will prepare most doors up to $62^{\prime \prime}$ for customer supplied glass



## Etched Glass

- Etched tempered glass.

These glass designs offer etched linear patterns or an overall fine, sanded texture into which a pattern or shape is etched. Visibility of cabinetry interiors is possible when some areas of the glass are left unetched.

| 2 | SAT | 1 |
| :---: | :---: | :---: |
| quantity | code | height code |



Front, Top \& Bottom Positions
12"-62" H
SAT

## Layered Glass

Layered glass combines the durability of tempered glass with a choice of unique materials to create a special effect through color or pattern. The material is "sandwiched" between the glass layers for easy cleaning


## Antiquity Insert

- Obscured clear tempered glass with droplet (seeded) impressions throughout.


Mirage Insert

- Mirrored glass


Hewitt


[^2]Mullion door designs combine the beauty of actual wood mullion divides and wood inserts or clear or textured tempered glass. The wood mullions coordinate with the door and frame in materials and finish.

Decorative molding will not be applied to Mullion Doors when ordered in door styles having applied molding on their inside profile. Mullion doors are available in most door styles, in sizes from 12" wide and up to 42 " high. Consult Decorative Doors and Inserts availability chart for specific detail.

- (CW) \& (CH) options unavailable
- Unavailable in Rustic door styles
- Unavailable in Veneer Slab door styles
- Painted hardwood supplied for Paint Grade door styles
- Note: See glass inserts for specific glass descriptions



## Evansville



Front \& Top Positions 15"-42" H
Antiquity Glass Insert EVATQ
Bistro Glass Insert

## EV

Mirage Glass Insert
EVMIR
Ravenna Glass Insert EVRAV

- Only available on doors 15 " wide or wider


## Mullion Doors

Palladia


Front \& Top Positions
18"-42" H
Antiquity Glass Insert PAATQ

Bistro Glass Insert
PA
Mirage Glass Insert
PAMIR
Ravenna Glass Insert
PARAV

- Only available on doors 18 " wide
(nominal) and wider with stiles and rails 2 $3 / 8^{\prime \prime}$ or less
- Available in Cherry, Paint Grade and Maple door styles only


## Traditional



Front \& Top Positions
12"-42" H
Antiquity Glass Insert MDATQ

Bistro Glass Insert
MD
Mirage Glass Insert
MDMIR


Ravenna Glass Insert MDRAV

Showcase


Front \& Top Positions
15"-42" H
Antiquity Glass Insert SDATQ

Bistro Glass Insert
SD
Ravenna Glass Insert
SDRAV

| Cabinet <br> Width | Nominal Height |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 15' | 18" | 211 | $24^{\prime \prime}$ | $27^{11}$ | $30^{\prime \prime}$ | $36^{\prime \prime}$ | 3911 | $42^{\prime \prime}$ |
| *12 | - | - |  | - |  | $\bigcirc$ | - | - | $\bigcirc$ |
| 15 | $\bigcirc$ | - |  | - | - | - | - | - | - |
| 18 | $\bigcirc$ | $\bigcirc$ |  | $\bigcirc$ | - | - | - | - | $\bigcirc$ |
| 21 |  | - |  | - |  | - | - | - | - |
| 24 |  |  |  | - | - | - | $\bigcirc$ | - | $\bigcirc$ |
| *24BUTT |  | - |  | - | - | - | - | - | - |
| 27(Butt) | - | $\bigcirc$ | - | - | - | - | - | $\bigcirc$ | - |
| 30 | $\bigcirc$ | - | - | - | - | - | - | - | - |
| 33 | $\bigcirc$ | - | - | - | - | - | - | - | $\bigcirc$ |
| 36 | - | - | - | - | - | - | - | - | - |
| 39 | - | - | - | $\bigcirc$ | - | - | - | $\bigcirc$ | $\bigcirc$ |
| 42 |  | - | - | - | - | - | - | - | - |
| 45 |  |  | - | $\bigcirc$ | - | - | - | - | $\bigcirc$ |
| 48 | $\bigcirc$ | - | - | - | - | - | - | - | - |
| WA24 |  |  |  | - |  | - | $\bigcirc$ | - | $\bigcirc$ |
| WCA12 |  |  |  |  |  | - | - | - | $\bigcirc$ |
| WEA12 |  |  |  | $\bigcirc$ |  | - | - | - | $\bigcirc$ |

*Not available on door styles with 3 " and $31 / 2$ " stiles and rails; not available in Half Overlay door styles.

Dark gray shaded sizes feature annealed glass vs tempered glass

| Cabinet Width | Nominal Height |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12" | 15" | $18^{\prime \prime}$ | $2{ }^{1 \prime}$ | $24^{\prime \prime}$ | $27^{\prime \prime}$ | $30^{\prime \prime}$ | 33" | 36" | \|39" | 2 |
| 12 | L | L | G |  | G |  | D | D | A | A | A |
| 15 | J | J | H |  | H | E | E | E | B | B | , |
| 18 | J | J | H |  | H | E | E | E | B | B | B |
| 21 | K | K | 1 |  | 1 |  | F | F | C | C | C |
| 24 | K |  | 1 |  | 1 | F | F | F | C | C | C |
| 24 BUTT | L | L | G | G | G | D | D | D | A | A | A |
| 27 (Butt) | J | J | H | H | H | E | E | E | B | B | B |
| 30/BUTT | J | J | H | H | H | E | E | E | B | B | B |
| 33/BUTT | J | J | H | H | H | E | E | E | B | B | B |
| 34 BUTT | J | , | H | H | H | E | E |  |  |  |  |
| 36/BUTT | J | J | H | H | H | E | E | E | B | B | B |
| 37 BUTT | J | , | H | H | H | E | E |  |  |  |  |
| 39 | K | K | 1 | 1 | 1 | F | F | F | C | C | C |
| 42 | K | K | 1 | 1 | 1 | F | F | F | C | C | C |
| 43 | K | K | 1 | 1 | 1 | F | F | F |  |  |  |
| 45 | J | J | H | 1 | 1 | F | F | F | C | C | C |
| 48 | J | 1 | H | 1 | 1 | F | F | F | C | C | C |
| 49 | J | , | H | 1 | 1 | F | F | F |  |  |  |
| WR34BUTT | J | J | H | H | H | E | E | E |  |  |  |
| WR37BUTT | J | J | H | H | H | E | E | E |  |  |  |
| WR42 | K | K | 1 | 1 | I | F | F | F |  |  |  |
| WR43 | K | K | 1 | 1 | I | F | F | F |  |  |  |
| WR48 | J | J | H | 1 | 1 | F | F | F |  |  |  |
| WA24/27 | J | J | H |  | H |  | E | E | B | B | B |
| (W)EZR24 |  |  |  |  |  |  | D | D | A | A | A |
| (W)EZR36 |  |  |  |  |  |  | D | D | A |  | A |
| WCA12 |  | J | H | H | H | E | E | E | B | B | B |

[^3]
## Textured Glass Inserts

Textured glass includes a variety of patterns that create a translucent view of objects stored behind the door. The
shapes and colors of objects remain
visible, but their lines are diffused;
available in most door styles, in sizes from
12 " wide.

| 1 | RAV | 2 |
| :---: | :---: | :---: |
| quantity | code | height code |

## Cascade Insert

- Clear tempered glass with $1 / 2^{\prime \prime}$ wide vertical reeds.



## Ravenna Insert

- Clear tempered "spider web" glass duplicating the look of antique hand blown glass.



## Moire Insert

- Coarse pebbled glass


Front \& Top Positions
12 "-48" H
MOI

## Glass Door Position Availability Charts

Glass inserts are ordered individually. Place quantity before order code. For more information on the glass insert choices, find the names within Classic Glass, Etched Glass, Layered Glass and Textured Glass within the Decorative Doors and Inserts section. Example: Bistro Glass Inserts can be found in the Classic Glass section.
(CW) \& (CH) unavailable

Glass Door Position Availability Charts


- Available in select Aluminum Frame Glass, Classic Glass, Etched Glass, Layered Glass and Textured Glass.
- Unavailable with (IF) Option

| Front |  |
| :---: | :---: |
| Model | For use in |
| 1_1 | $12^{\prime \prime}$ to $33^{\prime \prime}$ high Wall and Base cabinets, see insert for size exceptions |
| 2 _1 | $12^{\prime \prime}$ to 33 " high Wall and Base cabinets, see insert for size exceptions |
| 3_1 | $12^{\prime \prime}$ to 33 " high Wall and Base cabinets, see insert for size exceptions |
| 4_1 | $12^{\prime \prime}$ to $33^{\prime \prime}$ high Wall and Base cabinets, see insert for size exceptions |
| 1_2 | $36^{\prime \prime}$ to 62 " high Wall and Base cabinets, see insert for size exceptions |
| $2 \_2$ | $36^{\prime \prime}$ to 62 " high Wall and Base cabinets, see insert for size exceptions |
| 3_2 | $36^{\prime \prime}$ to 62 " high Wall and Base cabinets, see insert for size exceptions |
| 4_2 | $36^{\prime \prime}$ to 62" High Wall and Base cabinets, see insert for size exceptions |

Clear Glass Front Example: 1BIS1


Top \& Bottom

- Available in select Aluminum Frame Glass, Classic Glass, Etched Glass, Layered Glass and Textured Glass.
- Unavailable with (IF) Option

| Top |  |
| :---: | :---: |
| Model | For use in |
| 1. 1 T | 12 "to 24 " wide, Wall Stack cabinets and 84 " to 93 " Tall cabinets |
| 1. 2 T | 12 " to 24 " wide, 96 " high Tall cabinets |
| 1_PREP.T | Single door Wall Stack cabinets and Tall cabinets |
| 2_1T | 24 "to 36 " wide, Wall Stack cabinets and 84 " to 93 " Tall cabinets |
| 2_.2T | 24 " to 36 " wide, 96 " high Tall cabinets |
| 2_PREP.T | Double Door Wall Stack cabinets and Tall cabinets |

Clear Glass Top Example: 1BIS.1T

|  | Top \& Bottom |
| :--- | :--- |
| Model | For use in |
| 2_.1T.1B | $12^{\prime \prime}$ to $24^{\prime \prime}$ wide, $48^{\prime \prime}$ \& 51" Wall Stack cabinets |
| 2_.1T.2B | $12^{\prime \prime}$ to $24^{\prime \prime}$ wide, $54^{\prime \prime}$ high Wall Stack cabinets and 84" to 93" Tall <br> cabinets |
| 2_.2T.2B | $12^{\prime \prime}$ to $24^{\prime \prime}$ wide, $96^{\prime \prime}$ high Tall cabinets |
| 2_PREP.T.B | Double door Wall Stack cabinets and Tall cabinets |
| 4_.1T.1B | $24^{\prime \prime}$ to $36^{\prime \prime}$ wide, $48^{\prime \prime}$ \& 51" Wall Stack cabinets |
| 4_.1T.2B | 24" to $36^{\prime \prime}$ <br> cabinets |
| 4_.2T.2B $54^{\prime \prime}$ high Wall Stack cabinets and 84" to 93" Tall |  |
| 4_PREP.T.B | 24" to $36^{\prime \prime}$ wide, $96^{\prime \prime \prime}$ high Tall cabinets |

Clear Glass Top \& Bottom Example: 2BIS.1T.1B


- Available in select Aluminum Frame Glass, Classic Glass, Etched Glass, Layered Glass and Textured Glass.
- Check individual cabinets for availability
- Unavailable with (IF) Option

| Bottom |  |
| :--- | :--- |
| Model | For use in |
| $\mathbf{1 \_ . 1 B}$ | $12^{\prime \prime}$ to $24^{\prime \prime}$ wide, $48^{\prime \prime} \& 51^{\prime \prime}$ high Wall Stack cabinets |
| 1_.2B | $12^{\prime \prime}$ to $24^{\prime \prime}$ wide, $54^{\prime \prime}$ high Wall Stack cabinets and Tall cabinets |
| 1_PREP.B | Single Door Wall Stack cabinets and Tall cabinets |
| 2_.1B | $24^{\prime \prime}$ to $36^{\prime \prime}$ wide, $48^{\prime \prime} \& 51^{\prime \prime}$ high Wall Stack cabinets |
| 2_.2B | $24^{\prime \prime}$ to $36^{\prime \prime}$ wide, $54^{\prime \prime}$ high Wall Stack cabinets and Tall cabinets |
| 2_PREP.B | Double Door Wall Stack cabinets and Tall cabinets |

Clear Glass Bottom Example: 1BIS.1B

| Wall Cabinets | FE | Finished Ends |
| :---: | :---: | :--- |$c$| CW | Change Width |
| :---: | :--- |
|  | APC |
|  | All Plywood Construction |

(Blank) Not available

## Wall Cabinet Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Note: Standard wall cabinet box depth is $12^{\prime \prime}$ unless stated otherwise. Add door thickness with bumpers for total depth.
Remember, a BUTT or (Butt) cabinet has no center stile. When BUTT is in all capitals, it must be included as part of your ordering nomenclature; (Butt) in parentheses informational only and isn't required on order.

Note: Wall cabinets with standard matching vinyl interior or ordered with matching vinyl interior option will be supplied with finished exterior material. Wall cabinets with standard matching interior or ordered with FPEB or APFC, MIP, or MIAPFC will have exterior floors and ceilings that are finished to match.

Any wall cabinet that is larger than $24^{\prime \prime}$ wide $\times 27^{\prime \prime}$ high $\times 12^{\prime \prime}$ deep, or any Wall cabinet deeper than $12^{\prime \prime}$ must be installed between two cabinets, a cabinet and a wall, or supported from below. Failure to provide additional support could result in collapse of the cabinet, serious injury, or property damage. Damage relating to failure to provide additional support is not covered by the warranty.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


Wall Single Door 12" - 18" H

| No shelf | No shelf | - Specify R or L for single door | - | FE | - | cw |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12" High | 18" High | hinging | - | APC | $\bullet$ | ID |
| $\square \mathbf{W} 1212$ R or L | W1218 R or L | - Adjustable shelves | - | APFC | - | RD |
| $\square$ W1512 R or L | W1518 R or L | \% (CTR) is unavailable on 12" | - | FPEB |  | XSG |
| $\square$ W1812 R or L | W1818 R or L | * (CTR) is unavailable on 12 high cabinets | - | MI | - | xs |
| $\square \mathbf{W} 2112$ R or L | W2118 R or L |  | - | AD_E | ผ | CTR |
| No shelf | W2418 R or L |  |  | IW | $\bullet$ | GD |
| 15" High <br> $\star$ W1215 R or L <br> $\star$ W1515 R or L <br> $\star$ W1815 R or L <br> $\star$ W2115 R or L |  |  | H | CH |  |  |



> +ō W1827 R or L
> +oa W2427 R or L
> One shelf
> 23 1/2" High
> + W624 R or L.FO
> +o W924 R or L
> + W1224 R or L
> + W1524 R or L
> + W1824 R or L
> + W2124 R or L
> $+\mathbf{W} 2424$ R or L
> One shelf 27" High

30" High
W630 R or L.FO

* W930 R or L

W1230 R or L
-W1530 R or L

- W1830 R or L
-W2130 R or L
- W2430 R or L

Two shelves
33" High
W633 R or L.FO

* W933 R or L W1233 R or L W1533 R or L
-W1833 R or L
-W2133 R or L
- W2433 R or L
+ Unavailable with (XSG)
o Unavailable with (CW) option
I Unavailable with ( CH ) option
* Doors are square
- Available with (IW) option
- Specify R or L for single door hinging
- Adjustable shelves
- $6^{\prime \prime}$ wide cabinets available in full overlay door styles only; doors default to a slab design with an outside profile matching the selected door style. Cabinet frame rails are 15/16" wide
* 6 " wide cabinets have a max. (CW) of $815 / 16^{\prime \prime}$
- Replacement Hinge for 6" wide cabinets: PH34FO.SC
* (AD_E) for 6" wide cabinets only available right or left, unavailable on both sides
* Glass Door (GD) option unavailable in 6"-9" wide cabinets

『
Tip: When mounting a 6" Spice Drawer or Organizer underneath a 23 1/2" cabinet next to a $30 "$ high wall cabinet, the overall height will be $291 / 2^{\prime \prime}$. To correct this, you can place a piece of Stack Molding or a $1 / 2^{\prime \prime}$ filler between the 23 1/2" cabinet and the 6 " cabinet

『Remember, all 9" wide doors in 1/2" overlay will be square. If a 9 " cabinet is required, one
suggestion is to void the door and order the cabinet with (MI) and use it as a decorative open cabinet


## Wall Single Door 36" - 42" H

## Three shelves

36" High
W636 R or L.FO
*) W936 R or L
W1236 R or L
W1536 R or L

- W1836 R or L

W2136 R or L

- W2436 R or L

Three shelves 42" High
W642 R or L.FO
*○ W942 R or L
W1242 R or L
W1542 R or L
-W1842 R or L
-W2142 R or L

- W2442 R or L

Three shelves
39" High
W639 R or L.FO

* 0 W939 R or L

W1239 R or L
W1539 R or L

- W1839 R or L
- W2139 R or L
- W2439 R or L
* Doors are square

O Unavailable with (CW) option

- Available with (IW) option
- Specify R or L for single door hinging
- Adjustable shelves
- $6^{\prime \prime}$ wide cabinets available in full overlay door styles only; doors default to a slab design with an outside profile matching the selected door style. Cabinet frame rails are 15/16" wide
* 6 " wide cabinets have a max. (CW) of 8 15/16"
- Replacement Hinge for 6" wide cabinets: PH34FO.SC
* (AD_E) for 6 " wide cabinets only available right or left, unavailable on both sides
* Glass Door (GD) option unavailable in $6^{\prime \prime}-9$ " wide cabinets


Remember, all 9 " wide doors in $1 / 2^{\prime \prime}$ overlay will be square. If a 9" cabinet is required, one suggestion is to void the door and order the cabinet with (MI) and use it as a decorative open cabinet

## Wall Single Door 48" and 54" H



Three shelves 48" High

+ W648 R or L.FO
+*○ W948 R or L
W1248 R or L
W1548 R or L
W1848 R or L
W2148 R or L
W2448 R or L
+ Unavailable with Glass door option
* Doors are square

O Unavailable with (CW) option

- Specify R or L for single door hinging
- Adjustable shelves
- Shelves shipped separately
- Available in full overlay door styles only
- Replacement Hinge for 6 " wide cabinets: PH34FO.SC
* Unavailable with Camed glass door (GD) option
ts Unavailable with Mullion glass doors (GD) option
* Moire Glass Inserts unavailable on $54^{\prime \prime} \mathrm{H}$ cabinets
th We recommend selecting the (APC) option when increasing depth up to $15^{\prime \prime}$
- $6^{\prime \prime}$ wide cabinets available in full overlay door styles only; doors default to a slab design with an outside profile matching the selected door style. Cabinet frame rails are 15/16" wide
* 6 " wide cabinets have a max. (CW) of $815 / 16^{\prime \prime}$
*s (AD_E) for $6^{\prime \prime}$ wide cabinets only available right or left, unavailable on both sides

\%
When using 48 " -54 " high cabinets or tall stacked cabinet combinations, remember to supply the best height Tall End Panel for your design needs. Both $108^{\prime \prime}$ and 120" panels can be field cut to height requirements of your design


| No shelf | One shelf |
| :---: | :---: |
| 12＂High | 21＂High |
| O W2412 BUTT | －W2421 BUTT |
| $\square$ W2712（Butt） | W2721（Butt） |
| $\square$ W3012 BUTT | W3021 BUTT |
| $\square$ W3312 BUTT | W3321 BUTT |
| $\bigcirc{ }^{\circ}$ W3412 BUTT | －W3421 BUTT |
| $\square$ W3612 BUTT | W3621 BUTT |
| $\star \bigcirc \square$ W3712 BUTT | ＊W3721 BUTT |
| $\star \square$ W3912 | ＊W3921 |
| $\star$－W4212 | ＊W4221 |
| ＊$\square_{\text {W W4312 }}$ | $\star$ ○ ${ }^{\text {W }}$（ 4321 |
| ＊${ }^{\text {® }}$ W4512 | ＊W4521 |
| ＊ 7 W4812 | ＊W4821 |
| $\star$－W4912 | ＊W4921 |
| No shelf | One shelf |
| 15＂High | 23 1／2＂High |
| ＋W2415 BUTT | －W2424 BUTT |
| ＋W2715（Butt） | W2724（Butt） |
| ＋W3015 BUTT | W3024 BUTT |
| ＋W3315 BUTT | W3324 BUTT |
| ＋OC W3415 BUTT | O W W324 BUTT |
| ＋W3615 BUTT | W3624 BUTT |
| ＋ぇ○〕 W3715 BUTT | $\star \bigcirc \square$ W3724 BUTT |
| ＋$\star$ W3915 | ＊W3924 |
| ＋$\star$ W4215 | ＊W4224 |
| ＋ぇ○ロ W4315 | $\star$ ¢ W4324 |
| ＋ $\begin{array}{r}\text { ■ W4515 }\end{array}$ | ＊W4524 |
| ＋ぇ■ W4815 | ＊W4824 |
| ＋ ＾W4915 | ＊W4924 |
| No shelf | One shelf |
| 18＂High | 27＂High |
| －W2418 BUTT | O W2427 BUTT |
| W2718（Butt） | O W W2727（butt） |
| W3018 BUTT | O W3027 BUTT |
| W3318 BUTT | O W3327 BUTT |
| O W3418 BUTT | O W3427 BUTT |
| W3618 BUTT | O W3627 BUTT |
| $\star \bigcirc \square$ W3718 BUTT | $\star \bigcirc \square$ W3727 BUTT |
| ＊W3918 | ＊W W927 |
| ＊W4218 | ＊${ }^{\text {W }} 4227$ |
| $\star$ Oп W4318 | $\star$ ○ ${ }^{\text {W }} 4327$ |
| ＊W W4518 | ＊${ }^{\text {W }}$（4527 |
| ＊■ W4818 | $\star$－W4827 |
| ＊W4918 | $\star \square$ W4927 |
| $\square$ Unavailable with（ CH ）option |  |
| O Unavailable with（CW）option |  |
| ＊Unavailable in（ID） |  |
| －Glass inserts unavailable on ends |  |
| ＋（CTR）has dimension max．of 3＂ |  |

－Adjustable shelves
－33＂－37＂wide wall cabinets with butt doors have wood veneer plywood shelves
＊（AD＿E）for 49 ＂wide cabinets only available right or left， unavailable both sides
＊（CTR）is unavailable on 12 ＂ high cabinets


| Two shelves <br> 30" High |  |
| :---: | :---: |
| O W2430 BUTT |  |
|  | - W2730 (Butt) |
|  | - W3030 BUTT |
|  | - W3330 BUTT |
|  | - W3430 BUTT |
|  | - W3630 BUTT |
|  | $\star$ ¢ W3730 BUTT |
|  | * W3930 |
|  | * W4230 |
|  | $\star$ ¢ W4330 |
|  | * W4530 |
|  | * W4830 |
|  | * W4930 |
| Two shelves 33" High |  |
|  |  |
|  | * W2433 BUTT |
|  | - W2733 (Butt) |
|  | - W3033 BUTT |
|  | - W3333 BUTT |
|  | - W3633 BUTT |
|  | * W3933 |
|  | * W4233 |
|  | $\star$ Oп W4333 |
|  | * W4533 |
|  | * W4833 |
|  | * W4933 |

Three shelves 36" High

- W2436 BUTT
- W2736 (Butt)
- W3036 BUTT
- W3336 BUTT
- W3636 BUTT
* W3936
* W4236
$\star$ W4536
* W4836

Three shelves
39" High

- W2439 BUTT
- W2739 (Butt)
- W3039 BUTT
- W3339 BUTT
- W3639 BUTT
* W3939
* W4239
* W4539
* W4839

Three shelves 42" High

- W2442 BUTT
- W2742 (Butt)
- W3042 BUTT
- W3342 BUTT
- W3642 BUTT
$\star$ W3942
* W4242
$\star$ W4542
* W4842
- Available with (IW) option

O Unavailable with (CW) option
I Unavailable with (CH) option

* Unavailable in (ID)
- Adjustable shelves
- $33^{\prime \prime}-37^{\prime \prime}$ wide wall cabinets with butt doors have wood veneer plywood shelves
* (AD_E) for 49" wide cabinets only available right or left, unavailable both sides

| - | FE | A | CW |
| :---: | :---: | :---: | :---: |
| - | APC | * | ID |
| - | APFC | - | RD |
| - | FPEB | - | XSG |
| - | MI | - | XS |
| $\stackrel{3}{*}$ | AD_E | * | CTR |
| * | IW | - | GD |
| \% | CH |  |  |

ts (CTR) is unavailable on 12 " high cabinets

5
Tip: When mounting a 6" Spice Drawer or Organizer underneath a 23 1/2" cabinet next to a $30^{\prime \prime}$ high wall cabinet, the overall height will be 29 1/2". To correct this, you can place a piece of Stack Molding or a $1 / 2^{\prime \prime}$ filler between the 23 1/2" cabinet and the 6 " cabinet


Wall Double Door 48" and 54" H

Three shelves
48" High

- W2448 BUTT

W2748 (Butt)
W3048 BUTT
W3348 BUTT
W3648 BUTT
Four shelves
54" High

- W2454 BUTT

W2754 (Butt)
W3054 BUTT
W3354 BUTT
W3654 BUTT
O Unavailable with (CW) option

- Adjustable shelves
- Shelves shipped separately
- Available in full overlay door styles only
* Unavailable with Camed glass door (GD) option
* Unavailable with Mullion glass doors (GD) option
* Moire Glass Inserts unavailable on $54^{\prime \prime} \mathrm{H}$ cabinets
* We recommend selecting the (APC) option when increasing depth up to $15^{\prime \prime}$


When using 48"-54" high cabinets or tall stacked cabinet combinations, remember to supply the best height Tall End Panel for your design needs. Both 108" and 120 " panels can be field cut to height requirements of your design

Two shelves
48" High
$+*$ WST948 R or L
WST1248 R or L
WST1548 R or L
WST1848 R or L
WST2148 R or L
WST2448 R or L
WST2448 BUTT
WST2748 (Butt)
WST3048 BUTT
WST3348 BUTT
WST3648 BUTT
Two shelves
51" High
$+*$ WST951 R or L
WST1251 R or L
WST1551 R or L
WST1851 R or L
WST2151 R or L
WST2451 R or L
WST2451 BUTT
WST2751 (Butt)
WST3051 BUTT
WST3351 BUTT
WST3651 BUTT

* Doors are square
o Unavailable with (CW) option
+ Unavailable with Glass door option
- Specify R or L for single door hinging
- Two vertical compartments with fixed rail and floor
- Bottom shelves are adjustable
- Shelves shipped separately
- Bottom door is always square
CW
ID 54" High
+* WST1254 R or L WST1554 R or L WST1854 R or L WST2154 R or L WST2454 R or L
- WST2454 BUTT WST2754 (Butt) WST3054 BUTT WST3354 BUTT WST3654 BUTT
* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
* We recommend selecting (APC) option when increasing depth beyond 15 "
* (CH) modifications will be made in the upper section

7
When using 48"-54" high cabinets or tall stacked cabinet combinations, remember to supply the best height Tall End Panel for your design needs. Both 108" and 120 panels can be field cut to height requirements of your design


No shelf
$12^{\prime \prime}$ High
+o7 WR2412 BUTT
$+\square$ WR2712 (Butt)
$+\square$ WR3012 BUTT
$+\square$ WR3312 BUTT
+o7 WR3412 BUTT
$+\square$ WR3612 BUTT
+oح WR3712 BUTT
$+\square$ WR3912
+7 WR4212
+O WR4312
$+\square$ WR4512
+7 WR4812

+ 7 WR4912
No shelf
$15^{\prime \prime}$ High
+     - WR2415 BUTT
$+\bullet$ WR2715 (Butt)
+ WR3015 BUTT
+ WR3315 BUTT
+O7* WR3415 BUTT
+ WR3615 BUTT
+O7\& WR3715 BUTT
+ WR3915
+ WR4215
+○ロ WR4315
+ WR4515
+ WR4815
+■ WR4915
No shelf
18" High
- WR2418 BUTT

WR2718 (Butt)
WR3018 BUTT
WR3318 BUTT
O WR3418 BUTT
WR3618 BUTT
O) WR3718 BUTT

WR3918
WR4218
O WR4318
WR4518
WR4818

- WR4918

One shelf
$21 "$ High
OMR2421 BUTT

- WR2721 (Butt)

WR3021 BUTT
WR3321 BUTT

- WR3421 BUTT

WR3621 BUTT

- WR3721 BUTT

WR3921
WR4221
뜸 WR4321

- WR4521
- WR4821
- WR4921

O Unavailable with (CW) option

+ Unavailable with (AD_E) option
$\square$ Unavailable with (CH) option
■ (AD_E) only available right or left, unavailable both sides
- (CTR) has dimension max. of 3 "

One shelf
23 1/2" High
o WR2424 BUTT WR2724 (Butt) WR3024 BUTT WR3324 BUTT
$\square$ WR3424 BUTT WR3624 BUTT
$\square$ WR3724 BUTT WR3924
■ WR4224
O- WR4324

- WR4524

■ WR4824

- WR4924

One shelf
27" High
O- WR2427 BUTT
$\square$ WR2727 (Butt)
O WR3027 BUTT
O $\square$ WR3327 BUTT
O $\square$ WR3427 BUTT
O WR3627 BUTT
O $\square$ WR3727 BUTT
$\square$ WR3927
■ WR4227
O■7 WR4327
$\square 1$ WR4527
■1 WR4827

- WR4927

Two shelves
30" High

- WR2430 BUTT

WR2730 (Butt)
WR3030 BUTT
WR3330 BUTT
$\square$ WR3430 BUTT
WR3630 BUTT
O WR3730 BUTT
■ WR3930
■ WR4230
O■7 WR4330

- WR4530
- WR4830

Two shelves
33" High
○ WR2433 BUTT
WR2733 (Butt)
WR3033 BUTT
WR3333 BUTT
WR3633 BUTT

- WR3933

■ WR4233
O■7 WR4333

- WR4533

■ WR4833
■ WR4933

- Additional support required
th Max. (ID) for Wall Refrigerator cabinets is $27^{\prime \prime}$
- $33^{\prime \prime}-37$ " wide wall cabinets with butt doors have wood veneer plywood shelves
* (CTR) is unavailable on 12 "
high cabinets


When designing a built-in refrigerator area, remember that many side by side refrigerators measure up to 36 " wide. If you have the extra space, it is recommended to use a $37^{\prime \prime}$ wide Wall Refrigerator cabinet to assure clearance for the appliance. Also, verify the height of the appliance to make sure you are using the correct Wall Refrigerator cabinet

```
Peninsula Wall
Cabinets
Construction Options and
Modifications
\& Included as standard
Available with an upcharge
```

$\star$ Available with exceptions
(Blank) Not available

## Peninsula Wall Cabinet Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Remember, a BUTT or (Butt) cabinet has no center stile. When BUTT is in all capitals, it must be included as part of your ordering nomenclature; (Butt) in parentheses informational only and isn't required on order.
Any wall cabinet that is larger than $24^{\prime \prime}$ wide $\times 27^{\prime \prime}$ high $\times 12^{\prime \prime}$ deep, or any Wall cabinet deeper than $12^{\prime \prime}$ must be installed between two cabinets, a cabinet and a wall, or supported from below. Failure to provide additional support could result in collapse of the cabinet, serious injury, or property damage. Damage relating to failure to provide additional support is not covered by the warranty.
Note: Peninsula wall cabinets needs be installed against soffit, ceiling or supported by countertop.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


Peninsula Wall Single Door

$$
\begin{aligned}
& \text { No Shelf } \\
& 12^{\prime \prime} \text { High }
\end{aligned}
$$

- PW1212 R or L
$\square$ PW1512 R or L
$\square$ PW1812 R or L
ᄀ PW2112 R or L
No Shelf
15" High
- PW1215 R or L
- PW1515 R or L
- PW1815 R or L
- PW2115 R or L

No Shelf
18" High
PW1218 R or L
PW1518 R or L
PW1818 R or L
PW2118 R or L
One Shelf
23 1/2" High
PW1224 R or L
PW1524 R or L
PW1824 R or L
PW2124 R or L
PW2424 R or L
Two shelves
30" High
+*○ PW930 R or L
PW1230 R or L
PW1530 R or L
PW1830 R or L
PW2130 R or L
PW2430 R or L
$\square$ Unavailable with (CH) option

- (CTR) has dimension max. of 3 "
* Doors are square

O Unavailable with (CW) option

+ Unavailable with Glass door option
- Specify R or L for door hinging on kitchen side
- Right shown
- Adjustable shelves
- Frame backs are unfinished
* Max. (ID) is 15 "

| - FE | * CW |
| :---: | :---: |
| - APC | * ID |
| - APFC | - RD |
| - FPEB | XSG |
| - MI | $\star$ XS |
| - AD_E | * CTR |
| CH | \% GD |

* (CTR) is unavailable on 12 " high cabinets
* (CTR) available both sides only
* (XS) includes front and peninsula frames


## Peninsula Wall Double Door




No shelf
12" High

- PW2712 (Butt)

One shelf
27"High
O PW3027
O- PW3327

- PW3012
- PW3312
- PW3612
* $\square$ PW3912
+ $\star \square$ PW4812
No shelf
15" High
- PW2415 BUTT
- PW2715 (Butt)
- PW3015
- PW3315
- PW3615
* PW3915
+ $\star$ PW4815
No shelf
18" High
o PW2418 BUTT
PW2718 (Butt)
PW3018
PW3318
PW3618
$\star$ PW3918
* PW4218
+ぇ PW4818
One shelf
21" High
PW3021
PW3321
PW3621
One shelf
23 1/2" High
O PW2424 BUTT
Tw
Two shelves
30" High
PW2430 BUTT
PW2730 (Butt)
PW3030
PW3330
PW3630
* PW3930
* PW4230
* PW4530
* PW4830

Two shelves
33" High

- PW2433 BUTT

PW2733 (Butt)
PW3033
PW3333
PW3633
Three shelves
36" High

- PW2436 BUTT PW2736 (Butt) PW3036
PW3336
PW3636
Three shelves
39" High
- PW2439 BUTT PW2739 (Butt) PW3039 PW3339 PW3639
Three shelves 42" High PW3024
PW3324
PW3624
* PW3924
* PW4224
* PW4524
$\star$ PW4824
PW2442 BUTT PW2742 (Butt)
PW3042
PW3342
PW3642
- Unavailable with $(\mathrm{CH})$ option

O Unavailable with (CW) option

* Unavailable in (ID)
+ Unavailable with Glass door option
- (CTR) has dimension max. of 3 "
- Adjustable shelves
- Frame backs are unfinished
* Glass inserts unavailable on ends
* Max. (ID) is $15^{\prime \prime}$
* (CTR) is unavailable on 12 "

| - | FE | से | CW |
| :---: | :---: | :---: | :---: |
| - | APC | * | ID |
| - | APFC | - | RD |
| - | FPEB |  | XSG |
| - | MI | ** | xs |
| - | AD_E | W | CTR |
| * | CH | A | GD | high cabinets

* (CTR) available both sides only
* (XS) includes front and peninsula frames

| Wall Corner | FE | Finished Ends | CW | Change Width |
| :---: | :---: | :---: | :---: | :---: |
|  | APC | All Plywood Construction | ID | Increased Depth |
|  | APFC | All Plywood Furniture Construction | RD | Reduced Depth |
| Construction Options and | FPEB | Furniture Plywood Ends | XSG | Integrated Extended Stile |
| Modifications | MI | Matching Interior | XS | Extended Stile |
| * Included as standard | AD_E | Attached Decorative End | CTR | Change Top Rail |
| - Available with an upcharge | CH | Change Height | GD | Glass Doors |

$\star$ Available with exceptions
(Blank) Not available

## Wall Corner Cabinet Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Any wall cabinet that is larger than $24^{\prime \prime}$ wide $\times 27^{\prime \prime}$ high x $12^{\prime \prime}$ deep, or any Wall cabinet deeper than $12^{\prime \prime}$ must be installed between two cabinets, a cabinet and a wall, or supported from below. Failure to provide additional support could result in collapse of the cabinet, serious injury, or property damage. Damage relating to failure to provide additional support is not covered by the warranty.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


- Specify R or L for single door hinging
- Right shown
- Adjustable shelves
- Frame opening from left to right edge: $101 / 2^{\prime \prime}$ for WEZR21; 14 3/4" for WEZR24
- Face frame is scooped for hinge installation on full overlay door styles
- Hinged door opens to $170^{\circ}$
* Unavailable with Aluminum Frame Glass doors
- Both legs need to be modified equally for (CW); unavailable with (GD)
- Note: Unavailable with softclose feature

L
If corner cabinet adjacent
to an object is deeper than the end panel, the door of the corner cabinet may not function properly

## Asymmetrical Wall Easy Reach



Two shelves
30" High
WEZR212430 R or L
WEZR242130 R or L
Two shelves
33" High
WEZR212433 R or L
WEZR242133 R or L
Three shelves
36" High
WEZR212436 R or L
WEZR242136 R or L
Three shelves
39" High
WEZR212439 R or L WEZR242139 R or L

- Specify R or L for single door hinging
- Adjustable shelves
- Frame opening from left to right edge is $127 / 8^{\prime \prime}$
- Face frame is scooped for hinge installation on full overlay door styles
- Hinged door opens to $170^{\circ}$
- Doors are square
- Note: Unavailable with softclose feature


Remember, all 9" wide doors in 1/2" overlay will be square. If a 9" cabinet is required, one suggestion is to void the door and order the cabinet with (MI) and use it as a decorative open cabinet

Two shelves
WIAC2130
WIAC2133
Three shelves
WIAC2136
WIAC2139
WIAC2142

- Adjustable shelves
- Backs of cabinets are slightly recessed to allow for wall imperfections, shimming is required
- Allow 21" of wall space

| FE |  | CW |
| :---: | :---: | :---: |
| APC | ID |  |
| APFC |  | RD |
| FPEB |  | XSG |
| MI | XS |  |
| AD_E | CTR |  |
|  | CH |  |
|  |  | GD |



135 Degree Wall Outside Angle Corner Cabinet
Two shelves
WOAC630
WOAC633
Three shelves
WOAC636
WOAC639
WOAC642

| - Adjustable shelves | $\bullet$ | FE |  |
| :--- | :--- | :--- | :--- |
| -Backs of cabinets are slightly | $\bullet$ | APC |  |
|  |  |  |  |
| recessed to allow for wall |  |  |  |
| imperfections, shimming is |  |  |  |
| required |  |  |  |



- Backs of cabinets are slightly recessed to allow for wall imperfections, shimming is
- Allow 6" of wall space
- CH

D

## Wall Angle 12" Deep



No Shelf
21" Wide
$\star$ WA2112 R or L
$\star$ WA2115 R or L
$\star$ WA2118 R or L
** WA2124 R or L
Two Shelves
21" Wide

* WA2130 R or L
* WA2133 R or L

Three Shelves
21 " Wide

* WA2136 R or L
* WA2139 R or L
$\star$ WA2142 R or L
* $\triangle$ WA2148 R or L

Four Shelves
21" Wide
*A WA2154 R or L
No shelf
24" Wide
$\square$ WA2412 R or L
-WA2415 R or L
WA2418 R or L
One shelf
24" Wide

* WA2424 R or L

Two shelves
24" Wide
WA2430 R or L
WA2433 R or L
Three shelves
$24^{\prime \prime}$ Wide
WA2436 R or L
WA2439 R or L
WA2442 R or L
$\star \Delta$ WA2448 R or L
Four shelves
24" Wide

* $\Delta$ WA2454 R or L
* Unavailable with Mullion glass doors (GD) option
$\square$ Unavailable with (CH) option
- (CTR) has dimension max. of 3 "
* Shelf is factory installed; unable to be removed
© Available in full overlay door styles only
- Specify R or L for single door hinging
- Adjustable shelves

कर (CTR) is unavailable on 12 " high cabinets

* Moire Glass Inserts unavailable
- FE

| CW |
| :---: |
| ID |
| RD |
| XSG |
| XS |
| CTR |
| GD | on $54^{\prime \prime} \mathrm{H}$ cabinets

- Note: Full overlay door styles use a $1 / 2^{\prime \prime}$ overlay hinge


If corner cabinet adjacent to an object is deeper than the end panel, the door of the corner cabinet may not function properly

## Wall Angle 15" Deep



No shelf
$\square$ WA2712 R or L

- WA2715 R or L WA2718 R or L
One shelf
* WA2724 R or L

Two shelves
WA2730 R or L
WA2733 R or L
Three shelves
WA2736 R or L
WA2739 R or L
WA2742 R or L
$\square$ Unavailable with (CH) option

- (CTR) has dimension max. of 3 "
* Shelf is factory installed; unable to be removed
- Specify R or L for single door hinging
- Adjustable shelves
- Furniture Plywood Ends standard; recommended Matching Interior option is MIAPFC

- Flush Finished Ends standard
th (APFC) standard when (APC) option is selected
מ (CTR) is unavailable on 12 " high cabinets
- Note: Full overlay door styles use a $1 / 2^{\prime \prime}$ overlay hinge


Full overlay doors on cabinets with an angled front are intentionally narrower to allow proper clearance of adjacent cabinets

## Wall Angle Stack



Two shelves
48" High
WAST2448 R or L

* $\triangle$ WAST2748 R or L

Two shelves
51" High
WAST2451 R or L

* $\triangle$ WAST2751 R or L

Three shelves
54" High
WAST2454 R or L

* $\triangle$ WAST2754 R or L
* Furniture Plywood Ends standard; recommended Matching Interior option is MIAPFC
- (FE) option standard
- Specify R or L for single door hinging
- Two vertical compartments with fixed rail and floor
- Bottom shelves are adjustable
- Shelves shipped separately

| H | FE |  | CW |
| :---: | :---: | :---: | :---: |
| - | APC |  | ID |
| - | APFC |  | RD |
| * | FPEB |  | XSG |
| - | MI |  | XS |
| - | AD_E | - | CTR |
| * | CH | * | GD |

- Bottom door is always square
$\star$ Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
* (CH) modifications will be made in the upper section
- Note: Full overlay door styles use a $1 / 2$ " overlay hinge


## Wall Angle Chrome Lazy Susan



Two shelves
WA2430 R or L.CLS
WA2433 R or L.CLS
Three shelves
WA2436 R or L.CLS
WA2439 R or L.CLS
WA2442 R or L.CLS

- Specify R or L for single door hinging
- 19 1/2" diameter rotating shelves
- Max. weight per shelf is 18 lbs .
- Shelves rotate together
- Note: Full overlay door styles use a $1 / 2^{\prime \prime}$ overlay hinge



## Wall Angle Wood Lazy Susan



Two shelves
WA2430 R or L.WLS
WA2433 R or L.WLS
Three shelves
WA2436 R or L.WLS
WA2439 R or L.WLS
WA2442 R or L.WLS

- Specify R or L for single door hinging
- 19 1/2" diameter rotating shelves
- Rotating shelves have wood floor and trim
- Note: Full overlay door styles use a 1/2" overlay hinge

```
48" High
WAST2448 R or L.CLS
51" High
WAST2451 R or L.CLS
54" High
WAST2454 R or L.CLS
```

- Specify R or L for single door hinging
- 19 11/16" diameter rotating shelves
- Max. weight per shelf is 18 lbs .
- Shelves rotate together

| - FE | CW |
| :---: | :---: |
| - APC | ID |
| - APFC | RD |
| - FPEB | XSG |
| - MI | XS |
| - AD_E | CTR |
| $\star \mathrm{CH}$ | GD |

- Two vertical compartments with fixed rail and floor
- Bottom door is always square
* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
$\Rightarrow(\mathrm{CH})$ modifications will be made in the upper section
- Note: Full overlay door styles use a $1 / 2$ " overlay hinge

Wall Angle Stack Wood Lazy Susan


48" High
WAST2448 R or L.WLS
51" High
WAST2451 R or L.WLS
54" High
WAST2454 R or L.WLS

- Specify R or L for single door hinging
- 19 1/2" diameter rotating shelves
- Rotating shelves have wood floor and trim
- Two vertical compartments with fixed rail and floor
- Bottom door is always square
* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
- Note: Full overlay door styles use a $1 / 2^{\prime \prime}$ overlay hinge
* $(\mathrm{CH})$ modifications will be made in the upper section

- Specify R or L for single door hinging
- Adjustable shelves
- Clearance from countertop to bottom of door is 20 1/32"
- Adjustable soft-close lift mechanism standard

| * | FE |  | CW |
| :---: | :---: | :---: | :---: |
| - | APC |  | ID |
| - | APFC |  | RD |
| * | FPEB |  | XSG |
| - | MI |  | XS |
| * | AD_E | - | CTR |
| * | CH | * | GD |

- Shelves shipped separately
- Bottom door is always square
- (VDA) is unavailable
$\star$ Glass doors available for top doors only
* (AD_E) both option is unavailable
- Note: Full overlay door styles use a 1/2" overlay hinge

Wall Angle Appliance Garage Chrome Lazy Susan


- Specify R or L for single door hinging
- 19 11/16" diameter rotating shelves
- Max. weight per shelf is 18 lbs .
- Shelves rotate together
- Clearance from countertop to bottom of door is $201 / 32$ "
- Adjustable soft-close lift mechanism standard
- Bottom door is always square
- (VDA) is unavailable
* Glass doors available for top doors only
* (AD_E) both option is unavailable
- Note: Full overlay door styles use a $1 / 2$ " overlay hinge


Two shelves
48" High
WAAG2448 R or L.WLS
Three shelves
54" High
WAAG2454 R or L.WLS
Three shelves
57" High
WAAG2457 R or L.WLS
Three shelves
60" High
WAAG2460 R or L.WLS

- Specify R or L for single door hinging
- 19 1/2" diameter rotating shelves
- Adjustable soft-close lift mechanism standard
- Rotating shelves have wood
- FE
- APC
- APF
- FPEB
- MI
* AD_E

CH $\& \quad$ GD floor and trim

- Clearance from countertop to bottom of door is $201 / 32^{\prime \prime}$
- Bottom door is always square
- (VDA) is unavailable
* Glass doors available for top doors only
* (AD_E) both option is unavailable
- Note: Full overlay door styles use a $1 / 2^{\prime \prime}$ overlay hinge


## Wall Blind Corner Cabinet Information

Right blind shown; R or L indicates blind


- All WBC24 doors are square
- All Wall Blind Corner cabinets should be pulled. Consult chart for pull dimensions and min. wall space requirements
- Specify R or L; R or L indicates blind
- Door hinged on same side as blind on single door cabinets
- Max pull is 3 3/4"

- Note: A 3 " Wall Filler is supplied and shipped separately with each Wall Blind Cabinet ordered. A Wall Cabinet adjacent to WBC may be ordered with an extended stile in lieu of installing the supplied filler. Two 3" Wall Fillers are supplied with each Peninsula Wall Blind Corner ordered. Overlay Panel for Wall Blind Corner Cabinets is recommended for full overlay door styles

| 1/2" Overlay |  |  |  |  |  |  | Full Overlay |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wall Space "A" |  | Exposed Front "B" |  | $\begin{aligned} & \text { Door } \\ & \text { Open "C" } \end{aligned}$ | Cab. Width | $\begin{aligned} & \text { Wall Space } \\ & \text { "A" } \end{aligned}$ |  | $\begin{aligned} & \text { Exposed Front } \\ & \text { "B" } \end{aligned}$ |  | Door Open "C" | Cab. Width |
| Cabinet | Min. | Max. | Min. | Max. |  |  | Min. | Max. | Min. | Max. |  |  |
| WBC24 | $211 / 4^{\prime \prime}$ | $24314^{\prime \prime}$ | 9 1/4" | $123 / 4^{\prime \prime}$ | $6{ }^{\prime \prime}$ | $21{ }^{\prime \prime}$ | $22^{\prime \prime}$ | $243 / 4^{\prime \prime}$ | 10" | $123 / 4^{\prime \prime}$ | $6{ }^{\prime \prime}$ | $21{ }^{\prime \prime}$ |
| WBC27 | $241 / 4^{\prime \prime}$ | 273/4" | $121 / 4^{\prime \prime}$ | $153 / 4^{\prime \prime}$ | $9{ }^{\prime \prime}$ | $24^{\prime \prime}$ | $25^{\prime \prime}$ | 273/4" | $13^{\prime \prime}$ | $153 / 4^{\prime \prime}$ | $9{ }^{\prime \prime}$ | $24^{\prime \prime}$ |
| WBC30 | $271 / 4^{\prime \prime}$ | $303 / 4^{\prime \prime}$ | $151 / 4^{\prime \prime}$ | 183/4" | 12 " | $27{ }^{\prime \prime}$ | $28^{\prime \prime}$ | $303 / 4^{\prime \prime}$ | $16^{\prime \prime}$ | 183/4" | 12 " | $27{ }^{\prime \prime}$ |
| WBC33 | $301 / 4^{\prime \prime}$ | $333 / 4^{\prime \prime}$ | $181 / 4^{\prime \prime}$ | 213/4" | 15 " | 30" | $31^{\prime \prime}$ | $333 / 4^{\prime \prime}$ | $19^{\prime \prime}$ | $213 / 4^{\prime \prime}$ | $15^{\prime \prime}$ | 30" |
| WBC36 | $331 / 4^{\prime \prime}$ | $363 / 4^{\prime \prime}$ | $211 / 4^{\prime \prime}$ | $243 / 4^{\prime \prime}$ | 18 " | $33^{\prime \prime}$ | $34^{\prime \prime}$ | 363/4" | $22 "$ | 243/4" | 18" | $33^{\prime \prime}$ |
| WBC39 | $361 / 4^{\prime \prime}$ | $393 / 4^{\prime \prime}$ | $241 / 4^{\prime \prime}$ | $273 / 4^{\prime \prime}$ | $21{ }^{\prime \prime}$ | 36 | $37{ }^{\prime \prime}$ | 393/4" | $25^{\prime \prime}$ | $273 / 4^{\prime \prime}$ | $21{ }^{\prime \prime}$ | $36^{\prime \prime}$ |
| WBC42 | $391 / 4^{\prime \prime}$ | $423 / 4^{\prime \prime}$ | $271 / 4^{\prime \prime}$ | $303 / 4^{\prime \prime}$ | $24^{\prime \prime}$ | $39^{\prime \prime}$ | $40^{\prime \prime}$ | 423/4" | $28^{\prime \prime}$ | $303 / 4^{\prime \prime}$ | $24^{\prime \prime}$ | $39 "$ |
| WBC45 | $421 / 4^{\prime \prime}$ | $453 / 4^{\prime \prime}$ | $301 / 4^{\prime \prime}$ | $333 / 4^{\prime \prime}$ | (2) 12 " | 42 " | $43^{\prime \prime}$ | $453 / 4^{\prime \prime}$ | $31 "$ | $333 / 4^{\prime \prime}$ | (2) 12 " | $42^{\prime \prime}$ |
| WBC48 | $451 / 4^{\prime \prime}$ | $483 / 4^{\prime \prime}$ | $331 / 4^{\prime \prime}$ | $363 / 4^{\prime \prime}$ | (2) $131 / 2^{\prime \prime}$ | $45^{\prime \prime}$ | $46^{\prime \prime}$ | $483 / 4^{\prime \prime}$ | $34^{\prime \prime}$ | $363 / 4^{\prime \prime}$ | (2) $131 / 2^{\prime \prime}$ | $45^{\prime \prime}$ |



Single Door
One shelf
23 1/2" High
WBC2724 R or L
WBC3024 R or L
WBC3324 R or L WBC3624 R or L WBC3924 R or L
Single Door
Two shelves
30" High
$+*$ WBC2430 R or L
WBC2730 R or L
WBC3030 R or L
WBC3330 R or L
WBC3630 R or L
WBC3930 R or L
Single Door
Two shelves
33" High
$+*$ WBC2433 R or L
WBC2733 R or L
WBC3033 R or L
WBC3333 R or L
WBC3633 R or L
WBC3933 R or L
Single Door
Three shelves
36" High
Single Door
Three shelves
39" High
$+*$ WBC2439 R or L
WBC2739 R or L
WBC3039 R or L
WBC3339 R or L
WBC3639 R or L
WBC3939 R or L
Single Door
Three shelves
42" High
$+*$ WBC2442 R or L
WBC2742 R or L WBC3042 R or L WBC3342 R or L WBC3642 R or L WBC3942 R or L
Double Door
One shelf
23 1/2" High

* WBC4224 R or L
* WBC4524 R or L
* WBC4824 R or L

Double Door
Two shelves
30" High

* WBC4230 R or L
* WBC4530 R or L
* WBC4830 R or L

| - Specify R or L; R or L indicates blind |  | FE |  | cW |
| :---: | :---: | :---: | :---: | :---: |
|  | - | APC |  | D |
| Adjustable shelves | - | APFC |  | RD |
| erlay Panel for Wal | - | FPEB |  | XS |
| nd Corner Cabinet is | - | MI | - | S |
| commended for full ov | - | AD_E |  | CTR |
| door styles; order separately |  | CH |  |  |

- Remember to order Flush
Finished Blind on a Wall
Blind Corner if the
adjacent cabinet is shorter than the WBC

Wall Blind Corner 48" and 54" H


Three shelves
48" High
$+*$ WBC2448 R or L
WBC2748 R or L
WBC3048 R or L
WBC3348 R or L
WBC3648 R or L

## WBC3948 R or L

* Doors are square
+ Unavailable with Glass door option

Four shelves
54" High
$+*$ WBC2454 R or L
WBC2754 R or L WBC3054 R or L WBC3354 R or L WBC3654 R or L WBC3954 R or L

- Specify R or L; R or L indicates blind
- Adjustable shelves
- Shelves shipped separately
- Available in full overlay door styles only

- Overlay Panel for Wall Blind Corner Cabinet is recommended for full overlay door styles; order separately
* We recommend selecting (APC) option when increasing depth beyond 15"
$*$ Unavailable with Camed glass door (GD) option
* Unavailable with Mullion glass doors (GD) option
* Moire Glass Inserts unavailable on 54 " H cabinets

NBC2436 R or L
WBC2736 R or L
WBC3036 R or L
WBC3336 R or L
WBC3636 R or L

* Doors are square
+ Unavailable with Glass door option
$\star$ Unavailable in (ID)


Two shelves
48 " High
+* WBCST2448 R or L WBCST2748 R or L
WBCST3048 R or L
WBCST3348 R or L
WBCST3648 R or L
WBCST3948 R or L
Two shelves
51" High
+* WBCST2451 R or L
WBCST2751 R or L
WBCST3051 R or L
WBCST3351 R or L
WBCST3651 R or L
WBCST3951 R or L

* Doors are square
+ Unavailable with Glass door option

Three shelves 54" High
$+*$ WBCST2454 R or L WBCST2754 R or L WBCST3054 R or L WBCST3354 R or L WBCST3654 R or L WBCST3954 R or L

- Specify R or L; R or L indicates blind
- Two vertical compartments with fixed rail and floor
- Bottom shelves are adjustable
- Shelves shipped separately
- FE
- APFC - FPEB

- Bottom door is always square
- Overlay Panel for Wall Blind Corner Cabinet is recommended for full overlay door styles; order separately
*We recommend selecting (APC) option when increasing depth beyond 15 "
* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
* $(\mathrm{CH})$ modifications will be made in the upper section

```
Peninsula Wall
Corner Cabinets

FPEB Furniture Plywood Ends
MI Matching Interior
XS Extended Stile

AD_E Attached Decorative End
CH Change Height

CTR Change Top Rail
GD Glass Doors

\section*{Peninsula Wall Corner Cabinets Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Specify \(R\) or \(L\) rear door position. The second \(R\) or \(L\) designates rear frame position looking at kitchen side.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.
Peninsula Wall Easy Reach
Two shelves

Peninsula Wall Angle Example


Right/Left


\section*{Peninsula Wall Angle}


\section*{Peninsula Wall Angle Wood Lazy Susan}


Two shelves
PWA2430 RR or RL.WLS
PWA2430 LR or LL.WLS

\section*{Peninsula Wall Blind Corner Cabinet Information}

－All PWBC24 doors are square
－All Wall Blind Corner cabinets should be pulled．Consult chart for pull dimensions and min．wall space requirements
－Specify R or L；R or L indicates blind
－Door hinged on same side as blind on single door cabinets
－Max pull is 3 3／4＂
\begin{tabular}{|r|r|}
\hline FE & CW \\
\hline APC & ID \\
\hline APFC & RD \\
\hline FPEB & XS \\
\hline MI & CTR \\
\hline AD＿E & GD \\
\hline \(\mathbf{C H}\) & \\
\hline
\end{tabular}
－Note：A 3＂Wall Filler is supplied and shipped separately with each Wall Blind Cabinet ordered．A Wall Cabinet adjacent to WBC may be ordered with an extended stile in lieu of installing the supplied filler．Two 3 ＂Wall Fillers are supplied with each Peninsula Wall Blind Corner ordered．Overlay Panel for Wall Blind Corner Cabinets is recommended for full overlay door styles

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{1／2＂Overlay} & \multicolumn{6}{|c|}{Full Overlay} \\
\hline & \multicolumn{2}{|l|}{Wall Space＂A＂} & \multicolumn{2}{|l|}{\[
\begin{aligned}
& \text { Exposed Front } \\
& \text { " } B \text { " }
\end{aligned}
\]} & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Door } \\
& \text { Open "C" }
\end{aligned}
\]} & \multirow[b]{2}{*}{Cab． Width} & \multicolumn{2}{|l|}{Wall Space ＂A＂} & \multicolumn{2}{|l|}{Exposed Front
"B"} & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Door } \\
& \text { Open "C" }
\end{aligned}
\]} & \multirow[b]{2}{*}{Cab． Width} \\
\hline Cabinet & Min． & & Min． & Max． & & & Min． & Max． & Min． & Max． & & \\
\hline PWBC24 & \(211 / 4^{\prime \prime}\) & 243／4＂ & 91／4＂ & \(123 / 4^{\prime \prime}\) & \(6 "\) & 21 ＂ & \(22^{\prime \prime}\) & \(243 / 4^{\prime \prime}\) & \(10^{\prime \prime}\) & 123／4＂ & \(6{ }^{\prime \prime}\) & \(21 "\) \\
\hline PWBC27 & \(241 / 4^{\prime \prime}\) & 273／4＂ & \(12 \mathrm{l} / 4^{\prime \prime}\) & \(153 / 4^{\prime \prime}\) & \(9{ }^{\prime \prime}\) & \(24^{\prime \prime}\) & \(25^{\prime \prime}\) & \(273 / 4^{\prime \prime}\) & \(13^{\prime \prime}\) & 163／4＂ & \(9{ }^{\prime \prime}\) & \(24^{\prime \prime}\) \\
\hline PWBC30 & \(271 / 4^{\prime \prime}\) & \(303 / 4^{\prime \prime}\) & \(151 / 4^{\prime \prime}\) & 183／4＂ & 12 ＂ & \(27{ }^{\prime \prime}\) & \(28^{\prime \prime}\) & \(303 / 4^{\prime \prime}\) & \(16^{\prime \prime}\) & 193／4＂ & \(12^{\prime \prime}\) & \(27{ }^{\prime \prime}\) \\
\hline PWBC33 & \(301 / 4^{\prime \prime}\) & 333／4＂ & \(181 / 4^{\prime \prime}\) & 213／4＂ & 15 ＂ & \(30^{\prime \prime}\) & \(31^{\prime \prime}\) & \(333 / 4^{\prime \prime}\) & \(19^{\prime \prime}\) & 213／4＂ & \(15 "\) & \(30^{\prime \prime}\) \\
\hline PWBC36 & \(331 / 4^{\prime \prime}\) & 363／4＂ & \(211 / 4^{\prime \prime}\) & 243／4＂ & 18 ＂ & \(33^{\prime \prime}\) & \(34^{\prime \prime}\) & 363／4＂ & \(22^{\prime \prime}\) & 243／4＂ & \(18^{\prime \prime}\) & \(33^{\prime \prime}\) \\
\hline
\end{tabular}

Peninsula Wall Blind Corner

\begin{tabular}{|c|c|c|c|c|c|}
\hline One shelf & Three shelves & －Specify R or L；R or L indicates & －FE & & cw \\
\hline 23 1／2＂High & 36＂High & blind & APC & ＊ & ID \\
\hline ＊PWBC2724 R or L & ＋ぇ® PWBC2436 R or L & －Left shown & －APFC & \(\bullet\) & RD \\
\hline ＊PWBC3024 R or L & ＊PWBC3036 R or L & & －FPPEB & － & xS \\
\hline PWBC3324 R or L & PWBC3636 R or L & －Adjustable shelves & －MI & ＊ & CTR \\
\hline PWBC3624 R or L & Three shelves & －Frame backs are unfinished & －AD＿E & ＊ & GD \\
\hline Two shelves & 39＂High & ＊Max．（ID）is 15 ＂ & － CH & & \\
\hline 30＂High & ＋ぇ \(\triangle\) PWBC2439 R or L & ＊（CTR）available both sides only & & & \\
\hline \begin{tabular}{l}
＋ぇ \(\triangle\) PWBC2430 R or L \\
＊PWBC2730 R or L
\end{tabular} & PWBC3039 R or L PWBC3639 R or L & －Note：Two 3＂fillers included． & & & \\
\hline ＊PWBC3030 R or L & Three shelves & Order Overlay Panel for & & & \\
\hline PWBC3330 R or L & 42＂High & Wall Blind Corner Cabinets & & & \\
\hline PWBC3630 R or L & \(+\star \triangle\) PWBC2442 R or L & separately & & & \\
\hline Two shelves & ＊PWBC3042 R or L & We recommend using & & & \\
\hline \begin{tabular}{l}
33＂High \\
＋ぇ \(\triangle\) PWBC2433 R or L
\end{tabular} & PWBC3642 R or L & Under Cabinet Panels on & & & \\
\hline ＊PWWC3033 R or L & & all wall cabinet runs．This & & & \\
\hline PWBC3633 R or L & & elegant finished look．Unless & & & \\
\hline & & ordered with a matching wood & & & \\
\hline ＊Butt doors on peninsula & ide & veneer interior option，the under & & & \\
\hline －Kitchen side door is squa & & side of wall cabinets are a natural & & & \\
\hline ＋Unavailable with Glass d & or option & birch material & & & \\
\hline ＊Single door both sides & & & & & \\
\hline
\end{tabular}
```

Wall Specialty
Cabinets

Construction Options and Modifications
\& Included as standard
Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available

## Wall Specialty Cabinet Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Any wall cabinet that is larger than $24^{\prime \prime}$ wide x $27^{\prime \prime}$ high x $12^{\prime \prime}$ deep, or any Wall cabinet deeper than $12^{\prime \prime}$ must be installed between two cabinets, a cabinet and a wall, or supported from below. Failure to provide additional support could result in collapse of the cabinet, serious injury, or property damage. Damage relating to failure to provide additional support is not covered by the warranty.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

Wall Cabinet w/Spice Rack


W1530 R or L.SR
W1830 R or L.SR
W2130 R or L.SR

## Wall Pantry Pull-out



30" High

* WPP930

WPP1230
33" High

* WPP933

WPP1233
36" High

* WPP936 WPP1236
39" High
* WPP939 WPP1239
42" High
* WPP942
+ WPP1242
* Doors are square
+ One adjustable shelf above pull-out
- Specify R or L for single door hinging
- Two standard depth adjustable shelves
- Spice rack is $31 / 8^{\prime \prime}$ deep, rack shelf is $21 / 8^{\prime \prime}$ deep

- Three adjustable shelves
- Shelves have solid wood floor with chrome wire side rails
- Shelves are $91 / 2^{\prime \prime}$ deep
- Shelf widths are $41 / 4$ " or 7 1/8"

- Unit slides on full-extension undermount soft-close runners

- Specify R or L for single door hinging

WPPST1248 R or L
- Two vertical compartments

51" High with fixed rail and floor
+* WPPST951 R or L

- Bottom door is always square
* Glass doors available for top doors only

| - | FE |  | CW |
| :---: | :---: | :---: | :---: |
| - | APC |  | ID |
| - | APFC |  | RD |
| - | FPEB |  | XSG |
|  | MI |  | XS |
| - | AD_E | - | CTR |
| * | CH | A | GD |

54" High

* $(\mathrm{CH})$ modifications will be made in the upper section
* Doors are square
+ Unavailable with Glass door option



DOS18 R or L

## DOS21 R or L

DOS24 BUTT
hinging

- Unable to be trimmed

O Unavailable with (CW) option


## Door Storage Angle



## DOSA2418 R or L

** ${ }^{[ }$DOSA2718 R or L

* Flush Finished Ends standard
$\star$ Furniture Plywood Ends standard;
recommended Matching Interior option is MIAPFC
- (FE) option standard
- Specify R or L for single door hinging
- Access height is 15 "
- Unable to be trimmed
- Note: Full overlay door styles use a $1 / 2^{\prime \prime}$ overlay hinge

| FE | CW |
| :---: | :---: |
|  | ID |
|  | RD |
| FPEB | XSG |
|  | XS |
| AD_E | CTR |
| CH | GD |

## Drawer Storage Cabinet



- Three drawers with fullextension side-mount runners (not soft-close)

| FE | CW |
| :---: | :---: |
| APC |  |
| APFC |  |
| ID |  |
| FPEB |  |
| MI | XSG |
| AD_E | XS |
| CH |  |
|  | GTR | Bedford-Full, Ives-Full and Landon door styles which will be five-piece

## Drawer Storage Angle



- Three drawers with fullextension side-mount runners (not soft-close)
- Top drawer will be slab, including DRPD, except Bedford-Full, Ives-Full and Landon door styles which will

| * | FE | cw |
| :---: | :---: | :---: |
| $\bullet$ | APC | ID |
| - | APFC | RD |
| \% | FPEB | XsG |
|  | MI | XS |
|  | AD_E | CTR |
|  | CH | GD | be five-piece

\%
When including any under cabinet storage unit, consider using a countertop with a loose backsplash. This will prevent having to notch the cabinet.

## Wall Countertop Door Storage



48" High
O WCDS1248 R or L
$\square$ WCDS 1548 R or L
7 WCDS1848 R or L
$\square$ WCDS2148 R or L
$\square$ WCDS2448 R or L
O $\square$ WCDS2448 BUTT
$\square$ WCDS2748 (Butt)
$\square$ WCDS3048 BUTT
$\square$ WCDS3348 BUTT
〕 WCDS3648 BUTT
51" High
o WCDS1251 R or L
WCDS1551 R or L WCDS1851 R or L WCDS2151 R or L WCDS2451 R or L
o WCDS2451 BUTT
WCDS2751 (Butt)
WCDS3051 BUTT
WCDS3351 BUTT
WCDS3651 BUTT
54" High
o WCDS1254 R or L
WCDS1554 R or L
WCDS1854 R or L
WCDS2154 R or L
WCDS2454 R or L
WCDS2454 BUTT
WCDS2754 (Butt)
WCDS3054 BUTT
WCDS3354 BUTT WCDS3654 BUTT

ป Unavailable with (CH) option
o Unavailable with (CW) option

- Specify R or L for single door hinging
- Available in full overlay door styles only
- Two vertical compartments with fixed mid-rail and floor

| - | FE | * | CW |
| :---: | :---: | :---: | :---: |
| - | APC | * | ID |
| - | APFC | - | RD |
| - | FPEB | - | XSG |
| - | MI | - | XS |
| - | AD_E | - | CTR |
| $\pm$ | CH | 4 | GD |

- Bottom section does not have a bottom rail or floor
- Top shelves are adjustable
- Shelves shipped separately
- Bottom door is always square
* Glass doors available for top doors only
* Max. (ID) is $24^{\prime \prime}$
th (CH) modifications will be made in the upper section


## Wall Countertop Open Storage



48" High
Oם WCOS1248 R or L
ᄀ WCOS1548 R or L
$\square$ WCOS1848 R or L
ᄀ WCOS2148 R or L
$\square$ WCOS2448 R or L
○ WCOS2448 BUTT

- WCOS2748 (Butt)
a WCOS3048 BUTT
- WCOS3348 BUTT

ㄱ WCOS3648 BUTT
51" High
o WCOS1251 R or L WCOS1551 R or L WCOS1851 R or L WCOS2151 R or L WCOS2451 R or L
WCOS2451 BUTT
WCOS2751 (Butt)
WCOS3051 BUTT
WCOS3351 BUTT
WCOS3651 BUTT
54" High
WCOS1254 R or L
WCOS1554 R or L WCOS1854 R or L WCOS2154 R or L WCOS2454 R or L

- WCOS2454 BUTT

WCOS2754 (Butt)
WCOS3054 BUTT
WCOS3354 BUTT
WCOS3654 BUTT

57" High

- WCOS1257 R or L WCOS1557 R or L WCOS1857 R or L WCOS2157 R or L WCOS2457 R or L
o WCOS2457 BUTT WCOS2757 (Butt) WCOS3057 BUTT WCOS3357 BUTT WCOS3657 BUTT $60^{\prime \prime}$ High
- WCOS1260 R or L WCOS1560 R or L WCOS1860 R or L WCOS2160 R or L WCOS2460 R or L
WCOS2460 BUTT WCOS2760 (Butt) WCOS3060 BUTT WCOS3360 BUTT WCOS3660 BUTT
- Specify R or L for single door hinging
- Two vertical compartments with fixed mid-rail and floor
- Top shelves are adjustable
- Bottom section does not have a bottom rail or floor
- Shelves shipped separately
\% Max. (ID) is 24 "
* (CH) modifications will be made in the upper section
$\square$ Unavailable with $(\mathrm{CH})$ option
O Unavailable with (CW) option


## Wall Lateral Bi-Fold Cabinet



Two shelves
30" High
WLBF2430
WLBF3030
WLBF3630
Three shelves
36" High
WLBF2436
WLBF3036
WLBF3636

- Adjustable shelves
- Adjustable soft-close lift mechanism standard
- Breakaway hinge engages or separates, when an object is caught between the doors as they are closing
- Door-to-door hinge will show slightly when glass doors are applied
- Available in full overlay door styles only
- Allow 8 11/16" above the cabinet for proper door clearance
* Unavailable with Mullion glass doors (GD) option
ts Unavailable with Camed glass door (GD) option
* Prep for Glass unavailable
tu Unavailable with Moire Glass Inserts
$*$ Antiquity Glass Insert unavailable on 36 " wide cabinet

|  |  |  | - Adjustable shelves | $\bullet$ | FE | cw |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12" High | 18" High | - Additional support required | - | APC | * | ID |
|  | WTHG1512 | WTHG1518 | - Adjustable soft-close lift | - | APFC |  | RD |
|  | WTHG1812 | WTHG1818 |  | - | FPEB |  | XSG |
|  | WTHG2112 | WTHG2118 | mechanism standard | - | MI | $\bullet$ | xs |
|  | WTHG2412 | WTHG2418 | - 30 " -36 " wide wall cabinets | A | AD_E |  | CTR |
|  | WTHG2712 | WTHG2718 | have wood veneer plywood |  | CH | * | GD |
|  | WTHG3012 | WTHG3018 |  |  |  |  |  |
|  | WTHG3312 | WTHG3318 |  |  |  |  |  |
| - | WTHG3612 | WTHG3618 | Antiquity Glass Insert unavailable on 36 " wide |  |  |  |  |
| 21" | - WTHG3912 | - WTHG3918 | unavailable on 36 wide cabinet |  |  |  |  |
| $23112{ }^{\prime \prime}$ | - WTHG4212 | - WTHG4218 | ~ Unavailable with Moire Glass |  |  |  |  |
|  | - WTHG4812 | - WTHG4818 | * Unavailable with Moire Glass Inserts |  |  |  |  |
|  | No shelf 15" High | One shelf 21" High | $\star$ Prep for Glass unavailable |  |  |  |  |
| 12" | WTHG1515 | WTHG2721 | $\star$ Unavailable with Mullion glass |  |  |  |  |
|  | WTHG1815 | WTHG3021 | doors (GD) option |  |  |  |  |
|  | WTHG2115 | WTHG3321 | * Unavailable with Camed glass door (GD) option |  |  |  |  |
|  | WTHG2415 | WTHG3621 |  |  |  |  |  |
| 15" | WTHG3015 | - WTHHG4221 | * (AD_E) only available right or left, unavailable both sides |  |  |  |  |
| 18" | WTHG3315 | - WTHG4821 |  |  |  |  |  |
| $21^{\prime \prime}$ | WTHG3615 | One shelf | - Installation instructions |  |  |  |  |
| $2311 /{ }^{\prime \prime}$ | - WTHG4215 | 23 1/2" High | supplied with Auto-open Kit |  |  |  |  |
|  |  | WTHG1524 | - Note: Wall Top Hinge and |  |  |  |  |
|  |  | WTHG1824 | Wall Refrigerator Top Hinge |  |  |  |  |
|  |  | WTHG2124 | cabinets are unable to be |  |  |  |  |
| $\begin{aligned} & 12^{\prime \prime}=31 /{ }^{\prime \prime \prime} \\ & 15^{\prime \prime}=41 /{ }^{\prime \prime \prime} \\ & 8^{\prime \prime}=5^{\prime \prime} \\ & 4^{\prime \prime}=65 / 8^{\prime \prime} \end{aligned}$ |  |  | installed directly against the |  |  |  |  |
|  |  | WTHG3024 | ceiling |  |  |  |  |
|  |  | WTHG3324 |  |  |  |  |  |
|  |  | WTHG3624 |  |  |  |  |  |
|  |  | -WTHG3924 |  |  |  |  |  |
|  |  | -WTHG4224 |  |  |  |  |  |
|  |  | -WTHG4824 |  |  |  |  |  |
|  | - Unavailable in (ID) |  |  |  |  |  |  |


|  |  |  | - Adjustable shelves | $\bullet$ | FE | cw |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12" High | 18" High | - Additional support required | - | APC | * | ID |
|  | WTHG1512 | WTHG1518 | - Adjustable soft-close lift | - | APFC |  | RD |
|  | WTHG1812 | WTHG1818 |  | - | FPEB |  | XSG |
|  | WTHG2112 | WTHG2118 | mechanism standard | - | MI | $\bullet$ | xs |
|  | WTHG2412 | WTHG2418 | - 30 " -36 " wide wall cabinets | A | AD_E |  | CTR |
|  | WTHG2712 | WTHG2718 | have wood veneer plywood |  | CH | * | GD |
|  | WTHG3012 | WTHG3018 |  |  |  |  |  |
|  | WTHG3312 | WTHG3318 |  |  |  |  |  |
| - | WTHG3612 | WTHG3618 | Antiquity Glass Insert unavailable on 36 " wide |  |  |  |  |
| 21" | - WTHG3912 | - WTHG3918 | unavailable on 36 wide cabinet |  |  |  |  |
| $23112{ }^{\prime \prime}$ | - WTHG4212 | - WTHG4218 | ~ Unavailable with Moire Glass |  |  |  |  |
|  | - WTHG4812 | - WTHG4818 | * Unavailable with Moire Glass Inserts |  |  |  |  |
|  | No shelf 15" High | One shelf 21" High | $\star$ Prep for Glass unavailable |  |  |  |  |
| 12" | WTHG1515 | WTHG2721 | $\star$ Unavailable with Mullion glass |  |  |  |  |
|  | WTHG1815 | WTHG3021 | doors (GD) option |  |  |  |  |
|  | WTHG2115 | WTHG3321 | * Unavailable with Camed glass door (GD) option |  |  |  |  |
|  | WTHG2415 | WTHG3621 |  |  |  |  |  |
| 15" | WTHG3015 | - WTHHG4221 | * (AD_E) only available right or left, unavailable both sides |  |  |  |  |
| 18" | WTHG3315 | - WTHG4821 |  |  |  |  |  |
| $21^{\prime \prime}$ | WTHG3615 | One shelf | - Installation instructions |  |  |  |  |
| $2311 /{ }^{\prime \prime}$ | - WTHG4215 | 23 1/2" High | supplied with Auto-open Kit |  |  |  |  |
|  |  | WTHG1524 | - Note: Wall Top Hinge and |  |  |  |  |
|  |  | WTHG1824 | Wall Refrigerator Top Hinge |  |  |  |  |
|  |  | WTHG2124 | cabinets are unable to be |  |  |  |  |
| $\begin{aligned} & 12^{\prime \prime}=31 /{ }^{\prime \prime \prime} \\ & 15^{\prime \prime}=41 /{ }^{\prime \prime \prime} \\ & 8^{\prime \prime}=5^{\prime \prime} \\ & 4^{\prime \prime}=65 / 8^{\prime \prime} \end{aligned}$ |  |  | installed directly against the |  |  |  |  |
|  |  | WTHG3024 | ceiling |  |  |  |  |
|  |  | WTHG3324 |  |  |  |  |  |
|  |  | WTHG3624 |  |  |  |  |  |
|  |  | -WTHG3924 |  |  |  |  |  |
|  |  | -WTHG4224 |  |  |  |  |  |
|  |  | -WTHG4824 |  |  |  |  |  |
|  | - Unavailable in (ID) |  |  |  |  |  |  |



Wall Refrigerator Top Hinge 24" Deep

| No shelf | One shelf |
| :--- | :--- |
| $12 "$ High | $21^{\prime \prime}$ High |

+ WRTHG3012 WRTHG3021
+ WRTHG3312 WRTHG3321
+ WRTHG3612
+ WRTHG3912
+ WRTHG4212
+ WRTHG4812
No shelf
15" High
+ WRTHG3015
+ WRTHG3315
+ WRTHG3615
+ WRTHG3915
+ WRTHG4215
+ WRTHG4815
No shelf
18" High
WRTHG3018
WRTHG3318
WRTHG3618
WRTHG3918
WRTHG4218
WRTHG4818
+ Unavailable with (AD_E) option
- Adjustable shelves
- Additional support required
- $30^{\prime \prime}-36^{\prime \prime}$ wide wall cabinets have wood veneer plywood shelves
* Antiquity Glass Insert unavailable on 36 " wide cabinet
* Prep for Glass unavailable
\# Unavailable with Moire Glass Inserts
कर Unavailable with Mullion glass doors (GD) option
a Unavailable with Camed glass door (GD) option
* Min . (RD) is 12 "
*) (AD_E) only available right or left, unavailable both sides
- Installation instructions supplied with Auto-open Kit
- Max. (ID) for Wall Refrigerator cabinets is $27^{\prime \prime}$
- Note: Wall Top Hinge and Wall Refrigerator Top Hinge cabinets are unable to be installed directly against the ceiling


## Organizers



024
027
030
033
036


- $5 / 8^{\prime \prime}$ wood veneer construction; unavailable in plywood
- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles
- Vinyl edge banding applied to * FE FE
APC APFC * FPEB * MI CW ID RD XSG

CH
H GTR edges of cabinet

- Note: This cabinet features "frameless" type construction


When using an Organizer Cabinet or Spice Drawer Cabinet, which have flush ends standard, under a wall cabinet at the end of a run, either attach Furniture Ends or order a $3 / 16^{\prime \prime}$ Wood Skin for the wall cabinet to flush the ends. (There will be a seam.) Also, consider ordering a furniture matching wall end panel if the height of the finished product allows it


Floating Shelves

| 10" Deep | 12" Deep | - 50 lbs. capacity | * FE | cw |
| :---: | :---: | :---: | :---: | :---: |
| - FLS24 | - FLS2412 | Painted hardwood supplied for | * APC | ID |
| FLS30 | FLS3012 | Paint Grade door styles | APFC | RD |
| FLS36 | FLS3612 | - Unavalab in Quartersawn | FPEB | XSG |
| FLS42 | FLS4212 | - Unavailable in Quartersawn or | MI | XS |
| FLS48 | FLS4812 | Rustic door styles | AD_E | CTR |
| FLS60 | FLS6012 | - Unable to be trimmed | CH | GD |

Under Cabinet Door Storage


UCDS150918 R or L
UCDS180918 R or L
UCDS210918 R or L
UCDS151218 R or L
UCDS181218 R or L
UCDS211218 R or L

- Specify R or L for single door hinging
- One adjustable shelf
- Top and bottom rails are $3^{\prime \prime}$ high allowing for molding application
* (APFC) standard when (APC) option is selected

| * | FE |
| :---: | :---: |
| - | APC |
| * | APFC |
| * | FPEB |
| - | MI |
|  | AD_E |
|  | CH |


| CW |
| :---: |
| ID |
| RD |
| XSG |
| XS |
| CTR |
| GD |



- Horizontal Cabinets: 5/8" wood veneer construction, unavailable in Plywood or All Plywood Construction
- Vertical Cabinets: 1/2" Finished Plywood ends (FE) standard, unavailable in All Plywood Construction
- Drawer boxes have $1 / 2$ " sides and $3 / 4^{\prime \prime}$ floor, front and back
- Interior drawer depth 10 1/16"
- Solid wood 3/4" thick slab drawer fronts with an eased edge. Outside profile will the same regardless of the selected door style
- Drawer front is adjustable
- All drawer boxes are Natural Birch wood veneer plywood
- Drawer box slides along wood guide. Wood guide is used to keep drawers from moving left to right
- Vinyl edge banding applied to edges of cabinet
- Quartersawn door styles are supplied plain sawn
- Note: This cabinet features "frameless" type construction


When using an Organizer Cabinet or Spice Drawer Cabinet, which have flush ends standard, under a wall cabinet at the end of a run, either attach Furniture Ends or order a 3/16" Wood Skin for the wall cabinet to flush the ends (There will be a seam.) Also, consider ordering a furniture matching wall end panel if the height of the finished product allows it

| Wall Hoods | FE | Finished Ends | cw | Change Width |
| :---: | :---: | :---: | :---: | :---: |
|  | APC | All Plywood Construction | ID | Increased Depth |
|  | APFC | All Plywood Furniture Construction | RD | Reduced Depth |
| Construction Options and | FPEB | Funiture Plywood Ends | XSC | Integrated Extended Stile |
| Modifications | MI | Matching Interior | Xs | Extended Stile |
| * Incuded a s standard | CH | Change Height | GD | Glass Doors |

- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available


## Wall Hood Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Note: Wall Hoods will have finished ends standard.
Caution: Wall Hoods must be installed between two (2) cabinets, a cabinet and a wall or anchored to the ceiling or wall. Failure to provide additional support could result in collapse of the cabinet, serious personal injury, or property damage. Damage relating to failure to provide additional support is not covered by the warranty.

Consult your local building code for rules and regulations that may apply to the installation of this product, such as required clearances between the Wall Hood and cooking surface.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


Wall Hood Box
18" High 36" High
$\square$ WHB301818 ■ WHB301836
$\square$ WHB361818 WHB361836
$\triangle$ WHB362118 $\triangle$ WHB362136
$\triangle$ WHB422118 $\triangle$ WHB422136
23 1/2" High
■ WHB301824

- WHB361824
$\triangle$ WHB362124
$\triangle$ WHB422124
$30^{\prime \prime}$ High
- WHB301830

■ WHB361830
$\triangle$ WHB362130
$\triangle$ WHB422130

- 19 " deep ( 18 " nominal) requires Wall Hood Component Package "J"
- $225 / 16^{\prime \prime}$ deep ( $21^{\prime \prime}$ nominal) requires Wall Hood Component Package " G " or " " ${ }^{\text {" }}$
- Solid wood/wood veneer construction
- All door styles will default to full overlay
- Doors are attached by false front clips; not operational
- Designed to align with top of adjacent cabinets
- $30^{\prime \prime}$ and $36^{\prime \prime}$ wide hoods have a single door panel
- 42 " wide hoods have three door panels
- The 18 " high Wall Hood Box will require a soffit or a molding box application to house the duct work for the blower unit
- Rustic doors applied when ordered in Rustic door styles
- Note: Cabinetry and appliances located below these Wall Hoods should be pulled to a min. of $27^{\prime \prime}$ deep and a max. of $30^{\prime \prime}$ deep for improved function


For details on blower \&
liners, see Component
Packages at the end of
this section

## Wall Hood Box Valance



Cove Valance
21" High
■ WHB301821 .CV
■ WHB361821 .CV

- WHB362121.CV
- WHB422121.CV

Cove Valance
26 1/2" High

- WHB301827 .CV

■ WHB361827 .CV

- WHB362127.CV
- WHB422127.CV

Cove Valance
33" High

- WHB301833 .CV

■ WHB361833 .CV

- WHB362133 .CV
- WHB422133 .CV

Cove Valance
39" High

- WHB301839 .CV

■ WHB361839 .CV

- WHB362139 .CV
- WHB422139.CV

Straight Valance
21" High
■ WHB301821 .ST
■ WHB361821 .ST

- WHB362121 .ST
- WHB422121 .ST

Straight Valance 26 1/2" High
■ WHB301827 .ST
■ WHB361827 .ST

- WHB362127 .ST
- WHB422127 .ST

Straight Valance 33" High
■ WHB301833 .ST
■ WHB301833 .ST

- WHB362133 .ST
- WHB422133 .ST

Straight Valance 39" High
$\square$ WHB301839 . ST
■ WHB361839 .ST

- WHB362139 .ST
- WHB422139 .ST

Component Pkg. " $G$ " WHCP3624 V WHCP4224 V
Component Pkg. "J" WHCP3019 V WHCP3619 V
Component Pkg. "P" WHCP3624 V. 2 WHCP4224 V. 2 WHCP4824 V. 2

■ 19" deep (18" nominal) requires Wall Hood Component Package " J "

- 22 5/16" deep ( $21^{\prime \prime}$ nominal) requires Wall Hood Component Package " G " or " P "
- Solid wood/wood veneer construction
- All door styles will default to full overlay
- Doors are attached by false front clips; not operational
- Designed to align with top of adjacent cabinets
- Valance adds 3 " to overall height and $5 / 32^{\prime \prime}$ width to both sides
- Valances will be supplied in plain-sawn material for Quartersawn door styles
- Includes (2) Wall Hood Box Fillers; shipped separately
- Filler strips are used when butting adjacent cabinets against the Wall Hood Box. Use fillers in this application to avoid gaps between cabinet boxes
- Rustic doors applied when ordered in Rustic door styles
- Note: Cabinetry and appliances located below these Wall Hoods should be pulled to a min. of 27 " deep and a max. of $30^{\prime \prime}$ deep for improved function


Please use the Wall Hood Box Filler when installing the hood box between two wall
cabinets


For details on blower \&
liners, see Component Packages at the end of this section

## Wall Hood Matching Straight Valance



| Opening Sizes |  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabient | Top <br> Width | Top <br> Depth | Bottom <br> Width | Bottom <br> Depth | Floor <br> Opening <br> Width | Floor <br> Opening <br> Depth |  |
| WHMSV36 | $331 / 8^{\prime \prime}$ | $109 / 16^{\prime \prime}$ | $345 / 8^{\prime \prime}$ | $219 / 16^{\prime \prime}$ | $291 / 8^{\prime \prime}$ | $17^{\prime \prime}$ |  |
| WHMSV42 | $391 / 8^{\prime \prime}$ | $109 / 16^{\prime \prime}$ | $405 / 8^{\prime \prime}$ | $219 / 16^{\prime \prime}$ | $291 / 8^{\prime \prime}$ | $17^{\prime \prime}$ |  |
| WHMSV48 | $451 / 8^{\prime \prime}$ | $109 / 16^{\prime \prime}$ | $465 / 8^{\prime \prime}$ | $219 / 16^{\prime \prime}$ | $291 / 8^{\prime \prime}$ | $17^{\prime \prime}$ |  |
| WHMSV54 | $511 / 8^{\prime \prime}$ | $109 / 16^{\prime \prime}$ | $525 / 8^{\prime \prime}$ | $219 / 16^{\prime \prime}$ | $291 / 8^{\prime \prime}$ | $17^{\prime \prime}$ |  |



Wall Hood Cabinet Run - Shelf w/Classic Crown Molding

30" High
■ WHCR362230 .CCM
■ WHCR422230 .CCM
■ WHCR482230.CCM
■ WHCR542230 .CCM
36" High
■ WHCR362236 .CCM
■ WHCR422236 .CCM
■ WHCR482236 .CCM
■ WHCR542236 .CCM
42" High
■ WHCR362242 .CCM
■ WHCR422242 .CCM

- WHCR482242.CCM

■ WHCR542242.CCM

- Requires Wall Hood Component Package "G" or "P"

Component Pkg. "G"
WHCP3624 V
WHCP4224 V WHCP4824 V WHCP5424 V
Component Pkg. "P" WHCP3624 V. 2 WHCP4224 V. 2
WHCP4824 V. 2 WHCP5424 V. 2

- Unavailable in Hickory, mitered, quartersawn, rustic, and slab door styles
- Painted hardwood supplied for Paint Grade door styles
- Solid wood/wood veneer construction
- Front panel designed to coordinate with the selected door style
- Front panel is removable to facilitate duct installation and wiring
- Shelf molding matches Classic Crown Molding
- $36^{\prime \prime}$ wide units will have a single panel
- Weight capacity of 10 lbs .
- Note: Cabinetry and appliances located below these Wall Hoods should be pulled to a min. of 27 " deep and a max. of 30 " deep for improved function

For details on blower \& liners, see Component Packages at the end of this section


30" High
■ WHCR362230 .XLCVM
■ WHCR422230 .XLCVM
■ WHCR482230 .XLCVM

- WHCR542230 .XLCVM 36" High
■ WHCR362236 .XLCVM
■ WHCR422236 .XLCVM
■ WHCR482236 .XLCVM - WHCR542236 .XLCVM

42" High

- WHCR362242 .XLCVM
- WHCR422242 .XLCVM

■ WHCR482242 .XLCVM

- WHCR542242 .XLCVM

■ Requires Wall Hood Component Package "G" or "P"

Component Pkg. "G"
WHCP3624 V
WHCP4224 V
WHCP4824 V
WHCP5424 V
Component Pkg. "P" WHCP3624 V. 2
WHCP4224 V. 2
WHCP4824 V. 2 WHCP5424 V. 2

- Unavailable in Hickory, mitered, quartersawn, rustic, and slab door styles
- Painted hardwood supplied for Paint Grade door styles
- Solid wood/wood veneer construction
- Front panel designed to coordinate with the selected door style
- Front panel is removable to facilitate duct installation and wiring
- Shelf molding matches Extra Large Cove Molding
- 36 " wide units will have a single panel
- Weight capacity of 10 lbs .
- Note: Cabinetry and appliances located below these Wall Hoods should be pulled to a min. of $27^{\prime \prime}$ deep and a max. of $30^{\prime \prime}$ deep for improved function

For details on blower \& liners, see Component Packages at the end of this section


Wall Hood Cabinet Run - Sterling Corbel

## 36" High <br> - WHCR422236 .SC <br> ■ WHCR482236 .SC <br> ■ WHCR542236 .SC 42" High <br> ■ WHCR422242 .SC <br> ■ WHCR482242 .SC <br> - WHCR542242 .SC

Component Pkg. " $G$ "
WHCP4224 V
WHCP4824 V
WHCP5424 V
Component Pkg. "P"
WHCP4224 V. 2
WHCP4824 V. 2

- Requires Wall Hood Component Package " $G$ " or " $P$ "
- Unavailable in Hickory, mitered, quartersawn, rustic, and slab door styles
- Painted hardwood supplied for Paint Grade door styles
- Solid wood/wood veneer construction
- Front panel designed to coordinate with the selected door style
- Front panel is removable to facilitate duct installation and wiring
- Sterling Corbel design also sold separately
- Weight capacity of 10 lbs .
- Note: Cabinetry and appliances located below these Wall Hoods should be pulled to a min. of 27 " deep and a max. of $30^{\prime \prime}$ deep for improved function


For details on blower \&
liners, see Component Packages at the end of this section


36" High Component Pkg. "G"

- WHCR422236 .TRC

■ WHCR482236 .TRC
■ WHCR542236 .TRC

## 42" High

■ WHCR422242 .TRC
■ WHCR482242 .TRC
■ WHCR542242 .TRC

- Requires Wall Hood Component Package "G" or "P"
- Unavailable in Hickory, mitered, quartersawn, rustic, and slab door styles
- Painted hardwood supplied for Paint Grade door styles
- Solid wood/wood veneer construction
- Front panel designed to coordinate with the selected door style
- Front panel is removable to facilitate duct installation and wiring
- Transitional Corbel design also sold separately
- Weight capacity of 10 lbs .
- Note: Cabinetry and appliances located below these Wall Hoods should be pulled to a min. of 27 " deep and a max. of 30 " deep for improved function

For details on blower \& liners, see Component Packages at the end of this section


Wall Hood Classic

- CRHF3024 .BE
- CRHF3624.BE
- CRHF3024.P
- CRHF3624 .P

Component Pkg. " B "
CRHCP30 R .SN
CRHCP36 R.SN
Component Pkg. "E"
CRHCP30 V .SN
CRHCP36 V .SN
■ Requires Wall Hood Component Package "B" or "E"

- Solid wood/wood veneer construction
- Metal liner required
- Quartersawn door styles are supplied plain sawn
- Unavailable in Alder door styles
- Rustic material is not supplied when ordered in applicable rustic door styles
- Painted hardwood supplied for Paint Grade door styles


For details on blower \& liners, see Component Packages at the end of this section


30 5/8" High
For 8 ft. ceilings
■ WHCC301930 .P ■ WHCC361930.P - WHCC362430.P $\triangle$ WHCC422430.P
42 5/8" High
For 9 ft. ceilings
■ WHCC301942 .P
■ WHCC361942 .P

- WHCC362442 .P
© WHCC422442 .P

54 5/8" High
For 10 ft. ceilings
■ WHCC301954 .P
■ WHCC361954.P

- WHCC362454 .P
- WHCC422454 .P

Component Pkg. " $G$ "
WHCP3624 V WHCP4224 V
Component Pkg. "J" WHCP3019 V WHCP3619 V
Component Pkg. "P" WHCP3624 V. 2 WHCP4224 V. 2

- 19" deep requires Wall Hood Component Package "J"
- 24 " deep requires Wall Hood Component Package " G " or " P "
- Solid wood/wood veneer construction
- A 3" space is recommended on the right and left side of this unit before beginning the adjacent cabinet runs

| CW |
| :---: |
| ID |
| RD |
| XSG |
| XS |
| GD |

- Lower molding matches Beaded Panel Molding profile, other molding matches Soffit Crown Molding profile
- Chimney section shipped separately
- Will accept optional onlays; order separately
- Unable to be used with a soffit
- Painted hardwood supplied for Paint Grade door styles
- Quartersawn door styles are supplied plain sawn
- Rustic material is not supplied when ordered in applicable rustic door styles
- Note: Cabinetry and appliances located below these Wall Hoods should be pulled to a min. of 27 " deep and a max. of $30^{\prime \prime}$ deep for improved function

\%A chimney style hood is selected when working with open soffits or want an unfitted look; a design that looks great with your door style, but matching or including the door style is not required


For details on blower \& liners, see Component Packages at the end of this section


32" High 56" High
For 8 ft. ceilings
■ WHCCFPV301932.P
■ WHCCFPV361932.P
$\triangle$ WHCCFPV 362432 .P
44" High
For 9 ft. ceilings
■ WHCCFPV 301944 .P

- WHCCFPV 361944 .P
$\triangle$ WHCCFPV362444 .P
$\triangle$ WHCCFPV422444 .P

56 " High
For 10 ft. ceilings
■ WHCCFPV301956 .P

- WHCCFPV361956.P
- WHCCFPV 362456 .P
$\triangle$ WHCCFPV422456.P
Component Pkg. " G "
WHCP3624 V
WHCP4224 V
Component pkg. "J"
WHCP3019 V
WHCP3619 V
Component Pkg. "P"
WHCP3624 V. 2
WHCP4224 V. 2
- 19" deep requires Wall Hood Component Package "J"
$\triangle 24^{\prime \prime}$ deep requires Wall Hood Component Package " G " or " P "
- Solid wood/wood veneer construction
- A 3" space is recommended on the right and left side of this unit before beginning the adjacent cabinet runs
- Decorative molding matches Soffit Crown Molding profile
- Chimney section shipped separately
- Quartersawn door styles are supplied plain sawn
- Unable to be used with a soffit
- Painted hardwood supplied for Paint Grade door styles
- Rustic material is not supplied when ordered in applicable rustic door styles
- Note: Cabinetry and appliances located below these Wall Hoods should be pulled to a min. of 27 " deep and a max. of $30^{\prime \prime}$ deep for improved function


A Wall Hood Classic
Chimney Flat Panel
Valance coordinates best with flat panel door styles. It may not match the door exactly, but will blend into the design and enhance the appearance of the entire room


For details on blower \& liners, see Component Packages at the end of this section


32" High
For 8 ft . ceilings
■ WHCCRPV301932 .P

- WHCCRPV 361932 . P
$\triangle$ WHCCRPV 362432 .P
$\triangle$ WHCCRPV422432.P
44" High
For 9 ft. ceilings
- WHCCRPV301944.P
- WHCCRPV361944.P
- WHCCRPV 362444 . P
- WHCCRPV422444.P

56" High
For 10 ft . ceilings
■ WHCCRPV301956 .P

- WHCCRPV 361956 . P
- WHCCRPV362456.P
$\triangle$ WHCCRPV422456.P
Component Pkg. "G"
WHCP3624 V
WHCP4224 V
Component Pkg. "J"
WHCP3019 V
WHCP3619 V
Component Pkg. "P"
WHCP3624 V. 2
WHCP4224 V. 2
- 19" deep requires Wall Hood Component Package "J"
- 24" deep requires Wall Hood Component Package " G " or " P "

| Opening Sizes |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Cabient | Top <br> Width | Top <br> Depth | Bottom <br> Width | Bottom <br> Depth |
| WHCCRPV30 | $8^{\prime \prime}$ | $79 / 16^{\prime \prime}$ | $285 / 8^{\prime \prime}$ | $185 / 16^{\prime \prime}$ |
| WHCCRPV36 | $149 / 16^{\prime \prime}$ | $103 / 4^{\prime \prime}$ | $345 / 8^{\prime \prime}$ | $219 / 16^{\prime \prime}$ |
| WHCCRPV42 | $201 / 2^{\prime \prime}$ | $103 / 4^{\prime \prime}$ | $405 / 8^{\prime \prime}$ | $219 / 16^{\prime \prime}$ |

## Wall Hood Cove Application




- Solid wood/wood veneer construction
- A 3" space is recommended on the right and left side of this unit before beginning the adjacent cabinet runs

| * | FE |
| :---: | :---: |
| APC | CW |
| APFC | ID |
| FPEB | XSG |
| $\mathbf{M I}$ | XS |
| $\mathbf{C H}$ | GD |

- Decorative molding matches Soffit Crown Molding profile
- Chimney section shipped separately
- Unable to be used with a soffit
- Painted hardwood supplied for Paint Grade door styles
- Quartersawn door styles are supplied plain sawn
- Rustic material is not supplied when ordered in applicable rustic door styles
- Note: Cabinetry and appliances located below these Wall Hoods should be pulled to a min. of $27^{\prime \prime}$ deep and a max. of $30^{\prime \prime}$ deep for improved function

\%
The Wall Hood Classic Chimney Raised Panel Valance includes a representative raised panel profile that blends with most raised panel door styles. It may not match the chosen door style exactly. Consider designing in a valance on the adjacent wall of the cooking area to coordinate with this style hood.


For details on blower \&
liners, see Component Packages at the end of this section

- Make the cooking area a dramatic focal point by adding a drawer front, appliance panel, molding or onlay to the cove hood to create architectural interest
- Decorate the front apron of the hood with a drawer front to add architectural interest, which can be ordered through the Custom Appliance Panel Program
- Customize the $12^{\prime \prime} \mathrm{H}$ cap on the 54 " H units with a molding stack, custom appliance panel used as wainscot, or a decorative onlay
- Don't forget to trim out the top of your hood with the same top molding you are using for the wall cabinets in your kitchen


## Wall Hood Cove



| Opening Sizes |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Cabient | Top <br> Width | Top <br> Depth | Bottom <br> Width | Bottom <br> Depth |
| WHCV36 | $123 / 4^{\prime \prime}$ | $109 / 16^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ |
| WHCV42 | $183 / 4^{\prime \prime}$ | $109 / 16^{\prime \prime}$ | $401 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ |
| WHCV48 | $243 / 4^{\prime \prime}$ | $109 / 16^{\prime \prime}$ | $461 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ |

Surface Area Dimensions for Decorative Onlay Applications

| Cabient | Front <br> Width | Front <br> Depth | Side <br> Width | Side <br> Height |
| :--- | :---: | :---: | :---: | :---: |
| WHCV36 | $36^{\prime \prime}$ | $63 / 8^{\prime \prime}$ | $221 / 4^{\prime \prime}$ | $63 / 8^{\prime \prime}$ |
| WHCV42 | $42^{\prime \prime}$ | $63 / 8^{\prime \prime}$ | $221 / 4^{\prime \prime}$ | $63 / 8^{\prime \prime}$ |
| WHCV48 | $48^{\prime \prime}$ | $63 / 8^{\prime \prime}$ | $221 / 4^{\prime \prime}$ | $63 / 8^{\prime \prime}$ |

30" High
For 8 ft. celings

- WHCV362430
- WHCV422430
- WHCV482430

42" High
For 9 ft. ceilings

- WHCV362442
- WHCV422442
- WHCV482442

54" High
for 10 ft. ceilings
*■ WHCV362454
*■ WHCV422454
*■ WHCV482454
Component Pkg. " $G$ " WHCP3624 V
WHCP4224 V WHCP4824 V
Component Pkg. "P" WHCP3624 V. 2 WHCP4224 V. 2 WHCP4824 V. 2

- Requires Wall Hood Component Package "G" or "P"
* 54" Cove Hood will have trim molding approximately 12 " from the top of the chimney
- Small Cove Casing used with top component
- Available in Cherry, Paint Grade, and Maple door styles only
- Painted hardwood supplied for Paint Grade door styles
- Solid wood/wood veneer construction
- A 3" space is recommended on the right and left side of this unit before beginning the adjacent cabinet runs
- Decorative molding on top matches Small Cove Molding profile; bottom molding matches Small Cove Light Rail profile
- Chimney section shipped separately
- Note: Cabinetry and appliances located below these Wall Hoods should be pulled to a min. of 27 " deep and a max. of $30^{\prime \prime}$ deep for improved function
- Recirculating component packages are unavailable
- Unable to be used with a soffit


Order a decorative drawer front from our Custom Appliance panel program to create a customized insert that matches your door profile for the front apron of your hood. You may also use a drawer front to create a matching custom look on the 12 " cap used to create the 54 " H units.


For details on blower \& liners, see Component Packages at the end of this section


- Gain a "Mantel" style appearance in your kitchen design while maximizing your storage
- Personalize the design by incorporating molding and companion onlays to enhance the cooking focal point of the kitchen
- Wall Hood Mantel Cabinets should be used to support the hood. The increased overall depth makes a "bump-out" focal point that is easy to design
- 18" deep Wall Hood Mantle Cabinets are to be used with 30"-36" Wall Hood Mantel Matching units only. Larger units are unable to ventilate properly
- Add an LED Lighting Kit near the front, beneath the Wall Hood Mantel Cabinets (B) to highlight lower storage
- Create a hearth surround for the cooking area in your kitchen with components that work as a system for $84^{\prime \prime}, 87^{\prime \prime}$, $90^{\prime \prime}, 93^{\prime \prime}$ and $96^{\prime \prime}$ high cabinetry designs

Wall Hood Mantel Matching


19" High
For 87" ceiling

- WHMM3019
- WHMM3619
- WHMM4219
- WHMM4819


## 22" High

For 90 " ceiling

- WHMM3022
- WHMM3622
$\triangle$ WHMM4222
$\triangle$ WHMM4822
25" High
For $90^{\prime \prime}$ ceiling
- WHMM3025
- WHMM3625
$\triangle$ WHMM4225
- WHMM4825

28" High For 93 " ceiling
■ WHMM3028
■ WHMM3628

- WHMM4228
$\triangle$ WHMM4828
30 1/2" High
For $96{ }^{\prime \prime}$ ceiling
■ WHMM3031
■ WHMM3631
$\triangle$ WHMM4231
$\triangle$ WHMM4831
Component Pkg. "I"
WHMCP3621 V
WHMCP4221 V
WHMCP4821 V
Component Pkg. "L"
WHMCP3018 V WHMCP3618 V
Component Pkg. " Q " WHMCP3621 V. 2 WHMCP4221 V. 2 WHMCP4821 V. 2
- $30^{\prime \prime}$ and $36^{\prime \prime}$ wide used at $18^{\prime \prime}$ depth requires Wall Hood Component Package " L "; available for 18 " deep hoods only
$\triangle 36^{\prime \prime}-60^{\prime \prime}$ wide used at $21^{\prime \prime}$ deep will use Wall Hood Component Package " l " or " Q "
- Solid wood/wood veneer construction
- No end panels, needs to be supported on each side by Wall Hood Mantel Cabinet or Wall Column

| FE | CW |
| :---: | :---: |
| \& $\mathbf{A P C}$ | ID |
| APFC | RD |
| FPEB | XSG |
| $\mathbf{M I}$ | XS |
| $\mathbf{C H}$ | GD |

- $3 / 4^{\prime \prime}$ thick, $41 / 4^{\prime \prime}$ deep solid wood shelf
- Hoods are designed to be set 29"-29 1/2" above the cooking surface
- Doors open to facilitate duct installation and wiring
- Will accept optional onlays; order separately
- Quartersawn door styles are supplied plain sawn
- Rustic doors applied when ordered in Rustic door styles
- Note: Cabinetry and appliances located below these Wall Hoods should be pulled to a min. of $27^{\prime \prime}$ deep and a max. of $30^{\prime \prime}$ deep for improved function

!
Choose the Wall Hood Mantel Matching when you prefer a larger, wider focal point that matches your chosen door style. Personalize the front shelf area with an onlay or corbel. Personalize the design by incorporating companion onlays to enhance the cooking focal point of the kitchen


For details on blower \&
liners, see Component Packages at the end of this section

## Wall Hood Mantel Cabinet



| Two shelves | Three shelves |
| :---: | :---: |
| 30" High |  |
| WHMC121830 R | WHMC1218 |
| WHMC151830 R or | WHMC151839 R o |
| WHMC181830 R or L | WHMC181839 R |
| WHMC122130 R or L | WHMC122139 R o |
| WHMC152130 R or L | WHMC152139 R o |
| WHMC182130 R or | WHMC182139 |
| wo shelves | Three shelves |
| 33" High | $42^{\prime \prime}$ High |
| WHMC121833 R or L | WHMC1218 |
| WHMC151833 R or L | WHMC151842 R |
| WHMC181833 R or L | WHMC181842 R |
| WHMC122133 R or L | WHMC122142 |
| WHMC152133 R or L | WHMC152142 | WHMC182133 R or

Three shelves
36" High
WHMC121836 R or L
WHMC151836 R or L WHMC181836 R or L WHMC122136 R or
WHMC152136 R or L WHMC182136 R or L

- Specify R or L for single door hinging
- Additional support required
- 18" deep Wall Hood Mantle Cabinets are to be used with 30"-36" Wall Hood Mantel Matching units only. Larger units are unable to ventilate properly
- Bottom door is always square
- (VDA) is unavailable
* (APFC) standard when (APC) option is selected


## Wall Hood Mantel Column



19 " High
WC31819
WC32119
25" High
WC31825
WC32125
31" High
WC31831
WC32131

- Front is $3 / 4^{\prime \prime}$ solid wood
- Quartersawn Oak door styles have $3 / 4^{\prime \prime}$ solid quartersawn wood front and quartersawn wood veneer end panels
- Painted hardwood supplied for Paint Grade door styles
- Finished front and both sides
- Reversible, may be used on either right or left end
\# (APFC) standard when (APC) option is selected
option is selected

| * | FE |  |
| :---: | :---: | :---: |
|  | CW |  |
|  | APC | ID |
|  | APFC |  |
|  |  |  |
|  | FPEB |  |
|  | XSG |  |
|  | MI |  |
|  | XS |  |
|  |  | GD |





Component Pkg. " $D$ "
RHCP30 V.SN
RHCP36 V .SN
Component Pkg. "E" CRHCP30 V.SN CRHCP36 V.SN

- This unit includes a satin nickel colored metal liner, and an easy to clean aluminum mesh filter. This is powered by a 390 CFM squirrel cage fan and has push button controls. 7 " round duct vents on top
- Supplied with an LED 50-watt equivalent MR16 GU10 bulb



## Wall Hood Component Package (J, L) - Vented



Component Pkg. "J"
WHCP3019 V
WHCP3619 V
Component Pkg. "L" WHMCP3018 V WHMCP3618 V

- This unit is used for ducted to exterior installation
- Powered by a 390 CFM squirrel cage fan and has push button controls
- Easy to clean aluminum mesh

| FE | CW |
| ---: | ---: |
| APC | ID |
| APFC | RD |
| FPEB | XSG |
| $\mathbf{M I}$ | $\mathbf{X S}$ |
| $\mathbf{C H}$ | $\mathbf{G D}$ | filter

- Includes stainless steel liner; interior is clear, powder coated
- 7 " round duct
- Supplied with two LED 50-watt equivalent MR16 GU10 bulbs
- Front panel of blower is covered with a removable protective peel-coat to prevent scratching
- Note: DCK1K (Recirculating Conversion Kit) can be ordered separately to convert these component packages to recirculating

Component Pkg. "P"
WHCP3624 V. 2
WHCP4224 V. 2
WHCP4824 V. 2
WHCP5424 V. 2
Component Pkg. "Q"
WHMCP3621 V. 2

WHMCP4821 V
WHMCP5421 V. 2
WHMCP6021 V. 2


## Wall Hood Component Package (R) - Vented


WHCP4222 V
WHCP4822 V
WHCP5422 V


| This unit is used for ducted to | FE | CW |
| :---: | :---: | :---: |
| exterior installation | APC | ID |
| - 42,48 and 54 powered by a 660 | APFC | RD |
| CFM squirrel cage fan and has | FPEB | XSG |
| push button controls | MI | XS |
| Easy to clean aluminum mesh | CH | GD |



Wall Hood Component Package (S) - Vented

WHCP4222 V. 2
WHCP4822 V. 2 WHCP5422 V. 2

- This unit is used for ducted to exterior installation
- Powered by a 980 CFM 3 -speed squirrel cage fan and has push button controls
- Easy to clean aluminum mesh filter
- Includes stainless steel liner; interior is clear, powder coated
- 10 " round duct vents on top
- Supplied with two LED 50 -watt equivalent MR16 GU10 bulbs
- Front panel of blower is covered with a removable protective peel-coat to prevent scratching



## WHCP3622 V

- This unit is used for ducted to exterior installation
- Powered by a 390 CFM squirrel cage fan and has push button controls
- Easy to clean aluminum mesh filter
- Includes stainless steel liner; interior is clear, powder coated
- 7 " round duct vents on top
- Supplied with an LED 50-watt equivalent MR16 GU10 bulb
- Front panel of blower is covered with a removable protective peel-coat to prevent scratching


## Recirculating Conversion Kit

 DCK1K| - Compatible with Wall Hood | FE | cw |
| :--- | :---: | :---: |
| Component Packages J, K \& L | APC | ID |
| Replacement kit for Wall Hood | APFC | RD |
| Component Packages A, B \& | FPEB | XSG |
| C - Recirculating | MI | XS |
| - Kit Includes: | CH | GD |

- Trimmable 24 " long, 7 " diameter duct • $90^{\circ}$ elbow
(7" diameter, transitions to $915 / 16^{\prime \prime}$ wide $\times 1 / 4^{\prime \prime}$ high opening" • White vent cover ( $111 / 16^{\prime \prime}$ wide $35 / 16^{\prime \prime}$ high) • Charcoal filter with clips

```
Wall Microwave
Cabinets

FPEB Furniture Plywood Ends
MI Matching Interior
XS Extended Stile
CTR Change Top Rail
AD_E Attached Decorative End
CH Change Height
GD Glass Doors

\section*{Wall Microwave Cabinet Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Any wall cabinet that is larger than \(24^{\prime \prime}\) wide \(\times 27^{\prime \prime}\) high \(\times 12^{\prime \prime}\) deep, or any Wall cabinet deeper than \(12^{\prime \prime}\) must be installed between two cabinets, a cabinet and a wall, or supported from below. Failure to provide additional support could result in collapse of the cabinet, serious injury, or property damage. Damage relating to failure to provide additional support is not covered by the warranty.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


\section*{Wall Microwave Box}

18" High
WMB271818
WMB272118 WMB301818 WMB302118
21" High
WMB271821
WMB272121
WMB272421
WMB301821
WMB302121
WMB302421

23 1/2" High
WMB272124
WMB272424 WMB302124 WMB302424
\begin{tabular}{|c|c|c|c|c|}
\hline Designed for "built-in" style & - & FE & & cw \\
\hline microwaves & - & APC & & ID \\
\hline - Painted hardwood supplied for & - & APFC & - & RD \\
\hline Paint Grade door styles & - & FPEB & & xs \\
\hline & & MI & & CTR \\
\hline occur in the cabinet op & & AD_E & & GD \\
\hline - stiles and rails will not change & * & CH & & \\
\hline
\end{tabular}


Cut out dimensions
\begin{tabular}{|l|c|c|c|c|}
\hline Cabinet & \begin{tabular}{c} 
Min. \\
Width
\end{tabular} & \begin{tabular}{c} 
Max. \\
Width
\end{tabular} & \begin{tabular}{c} 
Min. \\
Height
\end{tabular} & \begin{tabular}{c} 
Max. \\
Height
\end{tabular} \\
\hline WMB27_18 & \(16^{\prime \prime}\) & \(25^{\prime \prime}\) & \(11^{\prime \prime}\) & \(15^{\prime \prime}\) \\
\hline WMB30_18 & \(19^{\prime \prime}\) & \(28^{\prime \prime}\) & \(11^{\prime \prime}\) & \(15^{\prime \prime}\) \\
\hline WMB27_21 & \(16^{\prime \prime}\) & \(25^{\prime \prime}\) & \(14^{\prime \prime}\) & \(18^{\prime \prime}\) \\
WMB30_21 & \(19^{\prime \prime}\) & \(28^{\prime \prime}\) & \(14^{\prime \prime}\) & \(18^{\prime \prime}\) \\
\hline WMB27_24 & \(16^{\prime \prime}\) & \(25^{\prime \prime}\) & \(161 / 2^{\prime \prime}\) & \(201 / 2^{\prime \prime}\) \\
\hline WMB30_24 & \(19^{\prime \prime}\) & \(28^{\prime \prime}\) & \(161 / 2^{\prime \prime}\) & \(201 / 2^{\prime \prime}\) \\
\hline
\end{tabular}
\begin{tabular}{ll} 
36" High & Inside Dim. \\
SWCMSC241236 & \(21^{\prime \prime} \times 153 / 4^{\prime \prime}\) \\
SWCMSC271236 (Butt) & \(24^{\prime \prime} \times 153 / 4^{\prime \prime}\) \\
39" High & \\
SWCMSC241239 (But) & \(21^{\prime \prime} \times 153 / 4^{\prime \prime}\) \\
SWCMSC271239 & \(24^{\prime \prime} \times 153 / 4^{\prime \prime}\) \\
42" High & \\
SWCMSC241242 (Butt) & \(21^{\prime \prime} \times 161 / 4^{\prime \prime}\) \\
SWCMSC271242 \(\times 161 / 4^{\prime \prime}\)
\end{tabular}
- \(18^{\prime \prime}\) deep, \(3 / 4^{\prime \prime}\) matching shelf
- Solid wood construction on matching lower shelf only
- Designed for countertop style microwaves
* (CH) modifications will be
\begin{tabular}{|c|c|c|c|}
\hline * & FE & & CW \\
\hline - & APC & & ID \\
\hline - & APFC & - & RD \\
\hline - & FPEB & - & XS \\
\hline * & MI & - & CTR \\
\hline * & AD_E & - & GD \\
\hline * & CH & & \\
\hline
\end{tabular} made in the upper section
- (AD_E) is unable to be applied to both ends of this cabinet based on the installation rules
- Note: Must be installed between two cabinets, a cabinet and a wall or have at least one adjacent cabinet along with additional support, such as, attachment to a soffit or support from below. Must be installed with supplied connectors


Cut out dimensions
\begin{tabular}{|l|c|c|c|c|}
\hline Cabinet & Min. Width & Max. Width & Min. Height & Max. Height \\
\hline WMC27_36 & \(16^{\prime \prime}\) & \(25^{\prime \prime}\) & \(13^{\prime \prime}\) & \(191 / 2^{\prime \prime}\) \\
\hline WMC30_36 & \(19^{\prime \prime}\) & \(28^{\prime \prime}\) & \(13^{\prime \prime}\) & \(191 / 2^{\prime \prime}\) \\
WMC27_39 & \(16^{\prime \prime}\) & \(25^{\prime \prime}\) & \(13^{\prime \prime}\) & \(191 / 2^{\prime \prime}\) \\
\hline WMC30_39 & \(199^{\prime \prime}\) & \(28^{\prime \prime}\) & \(13^{\prime \prime}\) & \(191 / 2^{\prime \prime}\) \\
WMC27_42 & \(16^{\prime \prime}\) & \(25^{\prime \prime}\) & \(13^{\prime \prime}\) & \(191 / 2^{\prime \prime}\) \\
\hline WMC30_42 & \(19^{\prime \prime}\) & \(28^{\prime \prime}\) & \(13^{\prime \prime}\) & \(191 / 2^{\prime \prime}\) \\
WMC27_45 & \(16^{\prime \prime}\) & \(25^{\prime \prime}\) & \(131 / 2^{\prime \prime}\) & \(20^{\prime \prime}\) \\
\hline WMC30_45 & \(19^{\prime \prime}\) & \(28^{\prime \prime}\) & \(131 / 2^{\prime \prime}\) & \(20^{\prime \prime}\) \\
\hline
\end{tabular}



Cut out dimensions
\begin{tabular}{|l|c|c|c|c|}
\hline Cabinet & Min. Width & Max. Width & Min. Height & Max. Height \\
\hline WMCE27_36 & \(16^{\prime \prime}\) & \(25^{\prime \prime}\) & \(16^{\prime \prime}\) & \(221 / 2^{\prime \prime}\) \\
\hline WMCE30_36 & \(19^{\prime \prime}\) & \(28^{\prime \prime}\) & \(16^{\prime \prime}\) & \(221 / 2^{\prime \prime}\) \\
WMCE27_39 & \(16^{\prime \prime}\) & \(25^{\prime \prime}\) & \(16^{\prime \prime}\) & \(221 / 2^{\prime \prime}\) \\
WMCE30_39 & \(19^{\prime \prime}\) & \(28^{\prime \prime}\) & \(16^{\prime \prime}\) & \(221 / 2^{\prime \prime}\) \\
WMCE27_42 & \(16^{\prime \prime}\) & \(25^{\prime \prime}\) & \(16^{\prime \prime}\) & \(221 / 2^{\prime \prime}\) \\
WMCE30_42 & \(19^{\prime \prime}\) & \(28^{\prime \prime}\) & \(16^{\prime \prime}\) & \(221 / 2^{\prime \prime}\) \\
WMCE27_45 & \(16^{\prime \prime}\) & \(25^{\prime \prime}\) & \(16^{\prime \prime}\) & \(221 / 2^{\prime \prime}\) \\
\hline WMCE30_45 & \(19^{\prime \prime}\) & \(28^{\prime \prime}\) & \(16^{\prime \prime}\) & \(221 / 2^{\prime \prime}\) \\
\hline
\end{tabular}
- Designed for "built-in" style microwaves
* \((\mathrm{CH})\) modifications will be made in the upper section
- (AD_E) is unable to be applied to both ends of this cabinet based on the installation rules
-
- APC
- APFC
-
- Note: Must be installed between two cabinets, a cabinet and a wall or have at least one adjacent cabinet along with additional support, such as, attachment to a soffit or support from below. Must be installed with supplied connectors


\section*{Wall Microwave Shelf Cabinet}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{Solid Wood Shelf Construction} \\
\hline \multicolumn{2}{|l|}{No shelf} \\
\hline 36" High & \\
\hline - SWMSC271236 (Butt) & \(24^{\prime \prime} \times 183 / 4^{\prime \prime}\) \\
\hline - SWMSC271836 (Butt) & \(24^{\prime \prime} \times 183 / 4^{\prime \prime}\) \\
\hline - SWMSC301236 BUTT & 27 " \(183 / 4\) " \\
\hline \multicolumn{2}{|l|}{No shelf} \\
\hline 39" High & \\
\hline SWMSC271239 (Butt) & \(24^{\prime \prime} \times 183 / 4^{\prime \prime}\) \\
\hline SWMSC271839 (Butt) & \(24^{\prime \prime} \times 183 / 4^{\prime \prime}\) \\
\hline SWMSC301239 BUTT & \(27^{\prime \prime} \times 183 / 4 \prime\) \\
\hline \multicolumn{2}{|l|}{One shelf} \\
\hline 42" High & \\
\hline SWMSC271242 (Butt) & \(24^{\prime \prime} \times 161 / 4^{\prime \prime}\) \\
\hline SWMSC271842 (Butt) & \(24^{\prime \prime} \times 161 / 4^{\prime \prime}\) \\
\hline SWMSC301242 BUTT & \(27^{\prime \prime} \times 161 / 4^{\prime \prime}\) \\
\hline \multicolumn{2}{|l|}{One shelf} \\
\hline 45" High & \\
\hline + SWMSC271245 (Butt) & \(24^{\prime \prime} \times 153 / 4 \prime\) \\
\hline + SWMSC271845 (Butt) & \(24^{\prime \prime} \times 153 / 4^{\prime \prime}\) \\
\hline + SWMSC301245 BUTT & \(27 \times 153 / 4^{\prime \prime}\) \\
\hline \multicolumn{2}{|l|}{Two shelves} \\
\hline \multicolumn{2}{|l|}{48" High} \\
\hline SWMSC271848 (Butt) & \(24^{\prime \prime} \times 153 / 4^{\prime \prime}\) \\
\hline \multicolumn{2}{|l|}{- (CTR) has dimension max. of 3"} \\
\hline \multicolumn{2}{|l|}{+ Unavailable with (AD_E) option} \\
\hline
\end{tabular}
- 3/4" matching shelf, \(18^{\prime \prime}\) deep on \(12^{\prime \prime}\) cabinets, \(24^{\prime \prime}\) deep on 18" cabinets
- Designed for countertop style microwaves
th \((\mathrm{CH})\) modifications will be made in the upper section
- Solid wood construction on matching lower shelf
- (AD_E) is unable to be applied to both ends of this cabinet based on the installation rules
- Note: Must be installed between two cabinets, a cabinet and a wall or have at least one adjacent cabinet along with additional support, such as, attachment to a soffit or support from below. Must be installed with supplied connectors
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{Wall Open Cabinets} & FE & Finished Ends & CW & Change Width \\
\hline & APC & All Plywood Construction & ID & Increased Depth \\
\hline & APFC & All Plywood Furniture Construction & RD & Reduced Depth \\
\hline \multirow[t]{2}{*}{Construction Options and Modifications} & FPEB & Furniture Plywood Ends & XSG & Integrated Extended Stile \\
\hline & MI & Matching Interior & XS & Extended Stile \\
\hline * Included as standard & AD_E & Attached Decorative End & CTR & Change Top Rail \\
\hline - Available with an upcharge & CH & Change Height & GD & Glass Doors \\
\hline
\end{tabular}
\(\star\) Available with exceptions
(Blank) Not available

\section*{Wall Open Cabinet Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.
Any wall cabinet that is larger than \(24^{\prime \prime}\) wide \(\times 27^{\prime \prime}\) high \(\times 12^{\prime \prime}\) deep, or any Wall cabinet deeper than \(12^{\prime \prime}\) must be installed between two cabinets, a cabinet and a wall, or supported from below. Failure to provide additional support could result in collapse of the cabinet, serious injury, or property damage. Damage relating to failure to provide additional support is not covered by the warranty.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


\section*{Wall Open Cabinet}
\begin{tabular}{|c|c|}
\hline One shelf & Three shelves \\
\hline 23 1/2" High & 39" High \\
\hline WOC2424 & WOC1239 \\
\hline WOC3024 & WOC1539 \\
\hline Two shelves & WOC1839 \\
\hline 30" High & WOC2139 \\
\hline WOC1230 & WOC2439 \\
\hline WOC1530 & WOC2739 \\
\hline WOC1830 & WOC3039 \\
\hline WOC2130 & WOC3339 \\
\hline WOC2430 & WOC3639 \\
\hline WOC2730 & Three shelves \\
\hline WOC3030 & 42" High \\
\hline WOC3330 & WOC1242 \\
\hline WOC3630 & WOC1542 \\
\hline Two shelves & WOC1842 \\
\hline 33" High & WOC2142 \\
\hline WOC1233 & WOC2442 \\
\hline WOC1533 & WOC2742 \\
\hline WOC1833 & WOC3042 \\
\hline WOC2133 & WOC3342 \\
\hline WOC2433 & WOC3642 \\
\hline WOC2733 & Three shelves, \\
\hline WOC3033 & shipped separately \\
\hline WOC3333 & 48" High \\
\hline WOC3633 & WOC1248 \\
\hline Three shelves & WOC1548 \\
\hline 36" High & WOC1848 \\
\hline WOC1236 & WOC2148 \\
\hline WOC1536 & WOC2448 \\
\hline WOC1836 & WOC2748 \\
\hline WOC2136 & WOC3048 \\
\hline WOC2436 & WOC3348 \\
\hline WOC2736 & WOC3648 \\
\hline WOC3036 & Four shelves, \\
\hline WOC3336 & shipped separately \\
\hline \multirow[t]{10}{*}{WOC3636} & \\
\hline & WOC1254 \\
\hline & WOC1554 \\
\hline & WOC1854 \\
\hline & WOC2154 \\
\hline & WOC2454 \\
\hline & WOC2754 \\
\hline & WOC3054 \\
\hline & WOC3354 \\
\hline & WOC3654 \\
\hline
\end{tabular}
- Adjustable shelves
- The following valance options are available: VCB, VCV, VCR, VF, VSH, VTWR
- Valance options available in cabinets \(15^{\prime \prime}\) and wider
\begin{tabular}{|c|c|c|c|}
\hline * & FE & - & CW \\
\hline - & APC & * & ID \\
\hline - & APFC & - & RD \\
\hline - & FPEB & - & XSG \\
\hline * & MI & - & XS \\
\hline - & AD_E & - & CTR \\
\hline - & CH & & GD \\
\hline
\end{tabular}
- Painted hardwood supplied for Paint Grade door styles
- Valance options are plain sawn wood in quartersawn door styles
*Max. (ID) is \(15^{\prime \prime}\) for cabinets \(48^{\prime \prime}\) and 54" high
- Order Example: WOC2430VCR; see Construction Option section for illustrations
\begin{tabular}{ll} 
WCD2415 & 7 plates \\
WCD3015 & 10 plates \\
WCD3615 & 12 plates
\end{tabular}
- 10 7/8" clearance for plates
- Spindle height 11 1/2"; shipped separately
- Wood veneer Beaded Back
- Painted hardwood supplied for Paint Grade door styles
\begin{tabular}{|c|}
\hline F \\
\hline APE \\
\hline APC \\
\hline APFC \\
\hline FPEB \\
\hline MI \\
\hline AD_E \\
\hline \\
\hline
\end{tabular} \begin{tabular}{c} 
CW \\
ID \\
\hline RD \\
XSG \\
XS \\
\hline CTR \\
GD
\end{tabular}
- Quartersawn door styles are supplied plain sawn
* Min. (RD) is 9 "

- 3/4" diameter bottle
- Lattices are finished on one side to match; unable to be removed


Lattice Wall

\begin{tabular}{ll} 
Horizontal & \\
15" High & \\
LW2415 & 7 bottles \\
LW3015 & 11 bottles \\
LW3315 & 11 bottles \\
LW3615 & 13 bottles \\
Vertical & \\
30" High & \\
LW1530 & 11 bottles \\
LW1830 & 11 bottles \\
LW2430 & 17 bottles \\
Vertical & \\
33" High & \\
LW1533 & 11 bottles \\
LW1833 & 11 bottles \\
LW2433 & 17 bottles \\
Vertical & \\
36" High & \\
LW1536 & 13 bottles \\
LW1836 & 13 bottles \\
LW2436 & 23 bottles \\
Vertical & \\
39" High & \\
LW1539 & 17 bottles \\
LW1839 & 17 bottles \\
LW2439 & 27 bottles \\
Vertical & \\
42" High & \\
LW1542 & 17 bottles \\
LW1842 & 17 bottles \\
LW2442 & 27 bottles
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline 3 3/4" diameter bottle & * & FE & & cw \\
\hline \multirow[t]{4}{*}{- Lattices are finished on one side to match; unable to be removed} & - & APC & & ID \\
\hline & - & APFC & & RD \\
\hline & - & FPEB & & XSG \\
\hline & * & MI & \(\bullet\) & xS \\
\hline Paint Grade door styles & - & AD_E & & CTR \\
\hline
\end{tabular}

Wall - Offset Diagonal Wine Storage Cabinet


WODWC1530
WODWC1830
WODWC2130
WODWC1536
WODWC1836
WODWC2136
\begin{tabular}{|c|c|c|}
\hline - 11/16" (17.5 mm) thick shelves & * FE & cw \\
\hline \multirow[t]{2}{*}{- Shelves fixed into position and unable to be adjusted} & * APC & ID \\
\hline & - APFC & RD \\
\hline \multirow[t]{4}{*}{- Cabinet can be inverted \(180^{\circ}\); cabinet cannot be turned \(90^{\circ}\)} & FPEB & XSG \\
\hline & * MI & - XS \\
\hline & - AD_E & CTR \\
\hline & CH & GD \\
\hline
\end{tabular}

\section*{Wall Wine Hutch}


12" Deep
WWH181248 R or L
*WWH181254 R or L
WWWH181257 R or L
\(+\approx\) WWH181260 R or L
24" Deep
WWH182448 R or L
WWH182454 R or L
WWH182457 R or L
+ WWH182460 R or L
Unavailable in (RD)
+ Unavailable with (AD_E) option
- Specify R or L for single door hinging
- Designed to set on countertop
- 24 " deep cabinet are unable to be reduced to depth less than 12"
* When (RD) is selected, wine
\begin{tabular}{|c|c|c|c|}
\hline * & FE & \multicolumn{2}{|r|}{cW} \\
\hline * & APC & & ID \\
\hline - & APFC & \# & RD \\
\hline - & FPEB & & XSG \\
\hline * & MI & - & xs \\
\hline * & AD_E & & CTR \\
\hline & CH & \(\bullet\) & GD \\
\hline
\end{tabular} storage section will always be \(113 / 8^{\prime \prime}\) deep. The cabinet when ordered from \(24^{\prime \prime}\) deep to \(13^{\prime \prime}\) deep will always have a back panel in the wine storage section that is up against the \(X\) cross members

\section*{Wall Wine Rack Cabinet}


\section*{WWR630 5 shelves \\ WWR636 6 shelves} WWR642 7 shelves
- 1/2" plywood ends * FE Cw
- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles
- Vinyl edge banding applied to edges of cabinet
- Can be installed vertically or horizontally
- Recommended installation is between two cabinets
- Note: This cabinet features "frameless" type construction


Wine Storage Cabinet

WSC1818
WSC2424
- Requires additional support. Installation between two cabinets or cabinet and wall recommended
- Painted hardwood supplied for Paint Grade door styles
 \(\square\) -
\begin{tabular}{|c|c|c|c|c|}
\hline Wall End Run & FE & Finished Ends & CW & Change Width \\
\hline NaHEnd Run & APC & All Plywood Construction & ID & Increased Depth \\
\hline inets & APFC & All Plywood Furniture Construction & RD & Reduced Depth \\
\hline Construction Options and & FPEB & Furniture Plywood Ends & XS & Extended Stile \\
\hline Modifications & MI & Matching Interior & CTR & Change Top Rail \\
\hline * Included as standard & AD_E & Attached Decorative End & GD & Glass Doors \\
\hline - Available with an upcharge & CH & Change Height & & \\
\hline * Available with exceptions & & & & \\
\hline (Blank) Not available & & & & \\
\hline
\end{tabular}

\section*{Wall End Run Cabinet Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Any wall cabinet that is larger than \(24^{\prime \prime}\) wide \(\times 27^{\prime \prime}\) high x \(12^{\prime \prime}\) deep, or any Wall cabinet deeper than \(12^{\prime \prime}\) must be installed between two cabinets, a cabinet and a wall, or supported from below. Failure to provide additional support could result in collapse of the cabinet, serious injury, or property damage. Damage relating to failure to provide additional support is not covered by the warranty.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

Wall Corner Angle


No shelf
WCA1215 R or L
WCA1218 R or L
One shelf
WCA1221 R or L WCA1224 R or L
WCA1227 R or L
Three shelves
WCA1236 R or L
WCA1239 R or L WCA1242 R or L
Three shelves,
shipped separately
* \(\triangle\) WCA1248 R or L
- Specify R or L for single door hinging
- Adjustable shelves

Four shelves,
shipped separately
WCA1230 R or L
WCA1233 R or L + \(\downarrow\) © WCA1254 R or L
- (CTR) has dimension max. of 3 "
\(\checkmark\) Unavailable with \((\mathrm{CH})\) option
- Available in full overlay door styles only
* Unavailable with Mullion glass doors (GD) option
+ Moire Glass Inserts unavailable on 54" H cabinets

\section*{Wall Corner Angle Stack}
- Specify R or L for single door hinging
- Two vertical compartments with fixed rail and floor
- Bottom shelves are adjustable
- Shelves shipped separately
- Bottom door is always square
the Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
\(*(\mathrm{CH})\) modifications will be made in the upper section


\section*{Wall End Corner}

Two shelves
Three shelves
- Adjustable shelves
- Doors are square
\begin{tabular}{|c|c|}
\hline FE & CW \\
\hline APC & ID \\
\hline APFC & RD \\
\hline FPEB & XS \\
\hline MI & CTR \\
\hline AD_E & GD \\
\hline CH & \\
\hline
\end{tabular}


MCW1230 R or L
MCW1233 R or L MCW1236 R or L MCW1239 R or L MCW1242 R or L
- Specify R or L for single door hinging
- Includes: Dry erase board, key hooks, cork board and Utensil organizer
- For use at the end of a cabinet run
\begin{tabular}{|c|c|c|}
\hline * & FE & CW \\
\hline & APC & ID \\
\hline * & APFC & RD \\
\hline & FPEB & XS \\
\hline & MI & CTR \\
\hline & AD_E & GD \\
\hline & CH & \\
\hline
\end{tabular}
- Filler Overlay supplied; ships separately; field install
- A 2 1/2" frame stile is used on the hinge side of the cabinet to provide clearance for hardware

When a hinged door is attached to a \(21 / 2^{\prime \prime}\) stile the door will be 1" narrower than a standard door. Keep this in mind when stacking cabinets

Solid Wood Wall End Open Shelf

- Specify R or L
- 5/8" wood veneer on sides and back
- \(13 / 16^{\prime \prime}\) thick top and bottom shelves
- Painted hardwood supplied for Paint Grade door styles
- Solid wood construction on shelves only
- Quartersawn door styles are supplied plain sawn
* Shelves remain solid when APC option is chosen; sides and back will be 11/16" matching wood veneer plywood
- Sides and backs are finished on the exterior/exposed surfaces only, the opposite sides are unfinished
* (RD) available in 3 " increments to a min. of 6 "


One shelf
WEA1224 R or L
Two shelves
WEA1230 R or L
WEA1233 R or L
Three shelves
WEA1236 R or L
WEA1239 R or L WEA1242 R or L
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{- Specify R or L for single door hinging} & \(\bullet\) & FE & & CW \\
\hline & - & APC & & ID \\
\hline \multirow[t]{2}{*}{- Designed to be a transition} & - & APFC & * & RD \\
\hline & - & FPEB & & xs \\
\hline wall cabinet and a \(24^{\prime \prime}\) deep tall & - & MI & - & CTR \\
\hline or Wall Refrigerator cabinet & - & AD_E & \(\bullet\) & GD \\
\hline Adjustable shelves & \(\bullet\) & CH & & \\
\hline
\end{tabular}

Adjustable shelves
* Min. (RD) is \(18^{\prime \prime}\)
- Note: Full overlay door styles use a \(1 / 2\) " overlay hinge
```

Wall Panels FE Finsteed Ends
APC All Plywood Construction
APFC All Plywood Furniture Construction
Attached Decorative End
CH Change Height
CW Change Width

```

Construction Options and
Modifications

FE Finished Ends
APC All Plywood Construction
APFC All Plywood Furniture Construction
FPEB Furniture Plywood Ends
MI Matching Interior

AD_E Attached Decorative End
CH Change Height
CW Change Width
ID Increased Depth
RD Reduced Depth
\& Included as standard
- Available with an upcharge
\(\star\) Available with exceptions
(Blank) Not available

\section*{Wall Panel Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Note: Painted or stained hardwood may be supplied.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


Wall End Panel
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{4}{*}{Wood Veneer WWEP30 WWEP42} & \multirow{5}{*}{\[
\begin{aligned}
& 12^{\prime \prime} \times 30^{\prime \prime} \times 13 / 16^{\prime \prime} \\
& 12^{\prime \prime} \times 42^{\prime \prime} \times 13 / 16^{\prime \prime}
\end{aligned}
\]} & \multirow[t]{2}{*}{- Edgebanded one long and two short edges} & * & FE & \multicolumn{2}{|r|}{AD_E} \\
\hline & & & \% & APC & - & CH \\
\hline & & - Finished to match exterior & & APFC & & cw \\
\hline & & both sides & & FPEB & & ID \\
\hline & & * APC panel is \(11 / 16^{\prime \prime}\) thick & & MI & & RD \\
\hline
\end{tabular}

\section*{Wall End Panel w/Stile}


WEP1 1/2.30
WEP3.30
WEP1 1/2.42
WEP3.42
- Quartersawn door styles are supplied plain sawn
- Exterior finished to match, interior is Natural Birch vinyl and machined to match a cabinet end panel
- Reversible, may be used on either right or left end

\section*{Matching Wall End Panel}

\(\square\) MWEP12 R or L MWEP15 R or L
MWEP18 R or L
MWEP24 R or L
MWEP30 R or L
MWEP33 R or L
MWEP36 R or L
MWEP39 R or L
MWEP42 R or L
\(\triangle\) MWEP48 R or L
\(\triangle\) MWEP54 R or L
© Available in full overlay door styles only
\(\neg\) Unavailable with \((\mathrm{CH})\) option
- Specify R or L
- 3/4" thick
- Inside of matching panel bottom rail will line up with inside bottom rail of door
\begin{tabular}{|c|cc|}
\hline FE & & AD_E \\
\hline APC & \multirow{3}{*}{} & CH \\
\hline APFC & & CW \\
\hline FPEB & & ID \\
\hline MI & & RD \\
\hline
\end{tabular}
- Mitered and slab door styles do not have grooves and will not fit flush against \(1 / 2^{\prime \prime}\) end panel. A \(3 / 16^{\prime \prime}\) shim is recommended
- Peninsula panel has routed door profile front and back
- Paint Grade supplied for Paint Grade door styles
- Field install


When designing with Matching End Panels the reveal will differ from the cabinet door height reveal. Matching End Panels cover the entire side (height) of the cabinet. See drawing for exact measurements


Matching End Panels are always \(1 / 8^{\prime \prime}\) less than the standard cabinet depth. In order to maintain consistency with the standard panel dimensions, this rule also applies when using Change Width. Example: MWEP30L-CW to 15 ", the panel will be \(147 / 8^{\prime \prime}\); MBEPL-CW to 21", the panel will be \(207 / 8{ }^{\prime \prime}\)

\section*{Matching Wall End Panel - Square Edges}


Will not fit flush against
\(1 / 2^{\prime \prime}\) end panel; a 3/16" shim is recommended
\(\square\) MWEP12 S
MWEP15 S
MWEP18 S
MWEP24 S
MWEP30 S
MWEP33 S
MWEP36 S
MWEP39 S
MWEP42 S
\(\triangle\) MWEP48 S
\(\triangle\) MWEP54 S
- Unavailable with (CH) option
- Available in full overlay door styles only
\(\cdot 3 / 4^{\prime \prime}\) thick panel with square edge front and back
- Inside of matching panel bottom rail will line up with inside bottom rail of door
- Reversible, may be used on either right or left end
- No frame recess dado
- Unavailable in mitered door styles
- Paint Grade supplied for Paint Grade door styles
- Field install

\section*{Furniture Matching Wall End Panel}

- FMWEP12 R or L FMWEP15 R or L FMWEP18 R or L FMWEP24 R or L FMWEP30 R or L FMWEP33 R or L FMWEP36 R or L FMWEP39 R or L FMWEP42 R or L - FMWEP48 R or L \(\triangle\) FMWEP54 R or L
\(\square\) Unavailable with \((\mathrm{CH})\) option
- Available in full overlay door styles only
- Specify R or L
- 3/4" thick
- Inside of matching panel bottom rail will line up with inside bottom rail of door
- Peninsula panel has routed door profile front and back
- For use with Furniture Plywood Ends-flush ends
- Paint Grade supplied for Paint Grade door styles
- Quartersawn door styles are supplied plain sawn
- Field install


OPWBC24
OPWBC30
OPWBC33
OPWBC36
OPWBC39
OPWBC42
OPWBC48
OPWBC54
- Available in full overlay door
styles only
- Overlay Panel has routed door profile and is made from the same material as doors and drawer fronts
- Field miter

\section*{Under Cabinet Panels}

 bottom side. Top side will be unfinished, but will not be visible after installation
- Cabinet Panel Edge molding may be ordered separately
- Quartersawn door styles are supplied plain sawn
515. We recommend using

Under Cabinet Panels on all wall cabinet runs. This will give the kitchen an elegant finished look. Unless ordered with a matching wood veneer interior option, the under side of wall cabinets are a natural birch material

\section*{Wall Filler Information}

Fillers are 3/4" thick solid wood.
Note: Painted or stained hardwood may be supplied.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.
\begin{tabular}{lll}
\hline Wall Filler & \\
\(30^{\prime \prime}\) \\
\(36^{\prime \prime}\) \\
\(42^{\prime \prime}\) \\
\(57^{\prime \prime}\) \\
\(60^{\prime \prime}\)
\end{tabular}

Wall Filler Overlay


3" Wide
WFOL3. 12
WFOL3.15
WFOL3. 18
WFOL3.21
WFOL3. 24
WFOL3.27
WFOL3.30
WFOL3.33
WFOL3.36
WFOL3.39
WFOL3.42
*WFOL3.48
* WFOL3.54

WFOL3.57
WFOL3.60
WFOL3X3.30
WFOL3X3.33
WFOL3X3.36
WFOL3X3.39
WFOL3X3.42
WFOL3.48.FH
WFOL3.54.FH
* Two pieces

6" Wide
WFOL6. 12
WFOL6.15
WFOL6.18
WFOL6.21
WFOL6.24
WFOL6.27
WFOL6.30
WFOL6.33
WFOL6.36
WFOL6.39
WFOL6.42
WFOL6.48
WFOL6.54
WFOL6.57
WFOL6.60
WFOL6.48.FH
WFOL6.54.FH
- Available in full overlay door styles only
- Filler overlay has routed door profile and is made from the same material as doors and drawer fronts
- Quartersawn Oak door styles are 3/4"quartersawn wood with matching door profile on all sides. Quartersawn Cherry and Maple door styles are quartersawn wood veneer
- Filler ordered separately
- Consider using Custom Filler Overlay option in applications that require (CW)

\section*{Custom Filler Overlay}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{Matching Outside Profile} \\
\hline Min. Width & Max. Width & Min. Height & Max. Height \\
\hline 25/8" & 8" & \(6{ }^{\prime \prime}\) & \(96 "\) \\
\hline
\end{tabular}
- Available on Full and Half Overlay door styles
- Supplied as a one-piece design
- Filler overlays have a matching outside profile of the selected door style. Other inside profiles and details may not be present
- Filler overlays are made from the same material as doors and drawer fronts
- Price is per square foot

\section*{Wall Inside Corner Angle Filler}


ICAF30
ICAF33
ICAF36
ICAF39
ICAF42
ICAF48
ICAF54
- 3/4" thick solid wood
- Quartersawn door styles are supplied plain sawn
- Finished one side only

\section*{Wall Inside Corner Angle Filler Overlay}


ICAFOL30
ICAFOL33
ICAFOL36
ICAFOL39
ICAFOL42
ICAFOL48
ICAFOL54
- Available in full overlay door styles only
- Filler overlay has routed door profile and is made from the same material as doors and drawer fronts
- Filler ordered separately
- Shipped as two pieces

\section*{Filler Extension}


FE3.12
FE3.15
FE3.18
FE3.24
FE3.30
FE3.33
FE3.36
FE3.39
FE3.42
- 3/4" thick solid wood
- Quartersawn door styles are supplied plain sawn

\section*{Wall Filler Pull-out}

- Adjustable shelves
- Quartersawn door styles are supplied plain sawn
- Unit slides on side-mount drawer runners (not soft close)
- Recommended installation is between two cabinets
- Installation may also be made between a cabinet and a wall or a cabinet and an end panel with stile
- Filler is included, but unattached. Unit should be installed before removing shipping brace and attaching filler
- A filler overlay is recommended for full overlay door styles; order separately


Filler pullouts need to be installed between two cabinets or a cabinet and an end panel; unable to use at the end of cabinet runs or next to appliances
Valances
Construction Options and
H Hickory

Modifications
* Included as standard
- Available with an upcharge
\(\star\) Available with exceptions
(Blank) Not available

\section*{Valance Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.
Valance backs are unfinished. All components ordered in quartersawn door styles will be supplied as plain sawn.
Note: Painted or stained hardwood may be supplied.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.



\section*{Valance Cove}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \(51 / 2^{\prime \prime}\) High & - 3/4" thick solid wood & * & A & * & M \\
\hline V18 CV & \multirow[t]{3}{*}{- Can be trimmed in field 1 1/2" each end, but will compromise design by reducing height} & * & C & * & 0 \\
\hline V21 CV & & * & PG & * & as \\
\hline V24 CV & & * & H & & \\
\hline
\end{tabular}

\section*{Valance Crown}

-3/4" thick solid wood
- Can be field trimmed 1 1/2" each end


\section*{Valance Flat Panel}
V30 FP
V33 FP
V36 FP
V39 FP
V42 FP
V45 FP
V48 FP
V51 FP
V54 FP
V57 FP
V60 FP


V60 FP

\section*{Valance Furniture}

\begin{tabular}{|c|c|c|c|c|}
\hline - 3/4" thick solid wood & * & A & * & M \\
\hline - Can be field trimmed 1 1/2" & * & C & * & 0 \\
\hline each end & * & PG & * & QS \\
\hline & * & H & & \\
\hline
\end{tabular}


V30 RP
V33 RP
V36 RP
V39 RP
V42 RP
V45 RP
V48 RP
V51 RP
V54 RP
V57 RP
V60 RP
- 3/4" thick solid wood
- Unable to be trimmed
- Rustic material is not supplied when ordered in applicable
 rustic door styles

Valance Shaker

5 1/2" High
V18 SH
V21 SH
V24 SH
V27 SH
V30 SH
V33 SH
V36 SH
V39 SH
V42 SH
V45 SH
V48 SH
V51 SH
V54 SH
V57 SH
V60 SH
V63 SH
V66 SH
V69 SH
V72 SH
V75 SH
V78 SH
V81 SH
V84 SH
V96 SH

\section*{Valance Straight}


- 3/4 thick solid wood
- Trimmable in field

V24 ST
V30 ST
V36 ST
V42 ST
V48 ST
V60 ST
V72 ST
V84 ST

3/4" thick solid wood
- Can be field trimmed 1 1/2 each end

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Wall Decorative
Accents
Construction Options and

```

Modifications
* Included as standard
- Available with an upcharge
\(\star\) Available with exceptions
(Blank) Not available

\section*{Wall Decorative Accents Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Note: Painted or stained hardwood may be supplied.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.



\section*{Wall Column}

3" Wide
- WC31512

WC31515
WC31518
WC31524
WC31530
WC31533
WC31536
WC31539
WC31542
WC31548
WC31848
WC32148
WC31554
WC31854
o WC32154
- WC31560
- WC31860
- WC32160

ㄱ Unavailable with \((\mathrm{CH})\) option
O Unavailable with (CW) option
- Front is \(3 / 4^{\prime \prime}\) solid wood
- Quartersawn Oak door styles have 3/4" solid quartersawn wood front and quartersawn
\begin{tabular}{|c|c|c|}
\hline * & FE & * \\
\hline - & APC & * \\
\hline \(\pm\) & APFC & - \\
\hline * & FPEB & \(\bigcirc\) \\
\hline
\end{tabular} wood veneer end panels
- Finished front and both sides
- Reversible, may be used on either right or left end
(APFC) standard when (APC) option is selected

6" Wide
- WC61512

WC61515 WC61518 WC61524 WC61530 WC61533 WC61536 WC61539 WC61542 WC61548 WC61554 WC61560

\section*{Sterling Wall Column}


\title{
Wall Shelving
}

Construction Options and
Modifications
* Included as standard
- Available with an upcharge
\(\star\) Available with exceptions
(Blank) Not available

\section*{Wall Shelving Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


\section*{Replacement Shelving w/Adjustable Shelf Clips}

For \(12^{\prime \prime}\) Deep
Wall
AWS 1212
AWS1512
AWS1812
AWS2112
AWS2412
AWS2712
AWS3012
AWS3312
AWS3612
AWS3912
AWS4212
AWS4512
日 AWS 4812

For 12" Deep Peninsula Wall APWS 1212 APWS1512 APWS1812 APWS2112 APWS2412 APWS2712 APWS 3012 APWS 3312 APWS3612
- APWS 3912
- APWS4212

APWS4512
- APWS4812

For Wall Angle
- AWAS21

AWAS24
- AWAS27

For Peninsula
Wall Angle
- APWAS24

For Wall Easy
Reach
AWEZRS24
- AWEZRS36

For Peninsula
Wall Easy Reach
- APWEZRS24
- Unavailable in (ID)
o Unavailable with (CW) option
© Unavailable with (ID) or (RD) options
- 3/4" interior vinyl two sides
- Edgebanded one long edge;
- APC
- MI \(\underset{\text { RD }}{ }\) - CW
- Size fits interior of cabinet listed
- Includes one shelf
- Includes five adjustable shelf clips and five slip resistant pads
- Max. (ID) for peninsula wall shelving is 15

\section*{Replacement Shelving - Walls}


For \(12{ }^{\prime \prime}\) Deep
- WS912

WS1212
WS1512
WS1812
WS2112
WS2412

WS2712
WS3012
WS3312
- WS3412

WS3612
- WS3712
- WS3912
- WS4212
- WS4512
- WS4812

For Wall
Refrigerator
WRS1824
WRS2124
WRS2424
WRS2724
WRS3024
WRS3324
WRS3424
WRS3624
WRS3724
WRS3924
WRS4224
For 12 " Deep
- PWS912 PWS1212
PWS1512
PWS1812
PWS2112
PWS2412
PWS2712
PWS3012
PWS3312
PWS3612
- PWS3912
- PWS4212
- PWS4512
- PWS4812

O Unavailable with (CW) option
- Unavailable in (ID)
- Unavailable with (ID) or (RD) options
+ Unavailable with any options
- 3/4" interior vinyl two sides; 3/4" interior Plywood two sides on Beaded or V-Groove replacement shelving
- Edgebanded one long edge; two edges for peninsula
- Size fits interior of cabinet listed
- Max. (ID) for peninsula wall shelving is \(15 "\)
- Max. (ID) for Wall Refrigerator shelving is \(27^{\prime \prime}\)
- Includes one shelf
- Shelf clips are sold separately; see replacement hardware

\section*{Construction Options and}

Modifications
* Included as standard
- Available with an upcharge
\(\star\) Available with exceptions
(Blank) Not available

\section*{Wall Accessory Information}

Note: Painted or stained hardwood may be supplied.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.



Wire Stem Glass Holder


WSGH .SC Satin Chrome
- Mounts to underside of FE cabinet; 3/4" spacer or Under Cabinet Panel needed for proper installation
- Mounting screws included

－Available factory installed for 24＂deep Wall Refrigerator cabinets only
－Modify depth after tray divider is selected
－Installed in wood U－channels
－Shelves are excluded when this option is selected
－Specify quantity and location
－1／2＂natural Birch vinyl
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline Max．\＃ of Trays & Cab． Open．Width & Cab．Width w／no Ctr．Stile & Cab．Width w／Ctr．Stile & Cab．Width w／2 Ctr．Stiles & Max．\＃ of Trays & Cab． Open．Width & Cab．Width w／no Ctr．Stile & Cab．Width w／Ctr．Stile & Cab．Width w／2 Ctr．Stiles \\
\hline 3 & 12＂ & － & 30 & 45＂，48＊＊ & 6 & \(21^{\prime \prime}\) & 24 ＂ & 48＂ & － \\
\hline 3 & \(131 / 2^{\prime \prime}\) & － & \(33^{\prime \prime}\) & 48＂， \(49^{\prime \prime * *}\) & 6 & \(24^{\prime \prime}\) & \(27{ }^{\prime \prime}\) & － & － \\
\hline 4 & \(15^{\prime \prime}\) & － & 36 ＂ & － & 6 & \(27{ }^{\prime \prime}\) & \(30^{\prime \prime}\) & － & － \\
\hline 4 & \(161 / 2^{\prime \prime}\) & － & \(39 "\) & － & 6 & \(30^{\prime \prime}\) & 33 ＂ & － & － \\
\hline 5 & 18＂ & － & \(42^{\prime \prime}\) & － & 6 & \(33^{\prime \prime}\) & \(36^{\prime \prime}\) & － & － \\
\hline 5 & \(191 / 2^{\prime \prime}\) & － & 45＂ & － & \multicolumn{5}{|l|}{\begin{tabular}{l}
＊Center location／＊＊Center location opening is 13＂ \\
－Maximum number of trays allowed is 6
\end{tabular}} \\
\hline
\end{tabular}

Chrome Lazy Susan Kit for Wall Angle Cabinets

LSKC30．33
LSKC36．39 LSKC42
for \(30^{\prime \prime}\) and \(33^{\prime \prime}\) High for 36＂and 39＂High for 42＂High
－ 19 11／16＂diameter rotating shelves
－Max．weight per shelf is 18 lbs ．
－Shelves rotate together
－Shelves are wood grain melamine with chrome rails
－Designed for installation in a WA24 \(\qquad\)
－Field install

\section*{Wood Lazy Susan Kit for Wall Angle Cabinets}

\begin{tabular}{ll} 
Two shelves & \\
LSK18 ．WLS & for 30＂High \\
LSK1833．WLS & for \(33^{\prime \prime}\) High \\
Three shelves & \\
LSK1836 ．WLS & for 36＂High \\
LSK1839．WLS & for 39＂High \\
LSK1842．WLS & for 42＂High
\end{tabular}
－ 19 1／2＂diameter rotating shelves
－Rotating shelves have wood floor and trim
－Designed for installation in a WA24 cabinet
－Field install

\section*{Spice Rack Kit}

\begin{tabular}{ll} 
SRK15 & \(91 / 2^{\prime \prime}\) Wide \\
SRK18 & \(121 / 2^{\prime \prime}\) Wide \\
SRK21 & \(151 / 2^{\prime \prime}\) Wide
\end{tabular}
－Rack is \(31 / 8^{\prime \prime}\) deep FE
－Three fixed shelves， 2 1／8＂deep
－Min．cabinet height 30 ＂
－Includes mounting hardware
－Field install

Tiered Storage Shelf


TSS15
- Solid wood
- Field install

\section*{LED Lighting Information}

LED is an energy efficient source for kitchen and bath lighting needs.
Puck and strip lights have 3000 K light color (warm white). All products are 24 V DC power; all wires are white.
Each LED light is projected to last for 50,000 hours of run time-nearly six years of continuous light.
LED products carry a limited warranty.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


\section*{LED Puck Light}


\section*{Stranded Copper Wire}
LED.SCW25

> - Use with (LED.CLC) for custom wire length


40 Watts
LED.DDR40
- -24 V DC; \(40 \mathrm{~W}, 12\) port connector block can be used for up to 40 total watts of lighting
- Requires electrical outlet or junction box to connect to power
- Converts 120 V AC power to 24 V DC power
- Can be used with most standard TRIAC wall dimmers. Verify compatibility with switch manufacturer's specifications
- Comes with a 5' long power cord and optional plug head
Motion Sensor On/Off Switch

\section*{LED Connection Options}


Strip Lighting without Dimming
- Designed to give you the ultimate versatility in designing lighting solutions, the following examples show the use of puck lighting and strip lighting, along with the various accessories:
- The best power source for LED Lighting is called a driver. The patented technology in your driver allows it to be used as both a dimmable driver and a regular driver. The driver is powered by standard AC line voltage of 120 VAC . The driver can be plugged into an outlet by using the plug head included or can be hardwired into a junction box
- Puck lights attach to the driver in a "hub and spoke" configuration. The driver has a 12-port connector block. Each light comes equipped with a 98 " power lead. Should you require a longer power lead, use a power extension cord
- Each run of strip lights attach to the driver in a "hub and spoke" configuration. The driver has a 12-port connector block. Each series of strips require the use of one power cable. Should you require a longer power lead, use a power extension cable
- Connectors allow you to run more than one segment of LED strip from a single power cable. The End to End Connector joins smaller pieces of LED tape together to form longer segments. For example, if you are installing toe kick lighting, but need to skip past the refrigerator, use the Connector Kit for Custom Wire Length. After wiring around the refrigerator, you can continue your lighting on the other side


Please do not attach more lights than the driver has wattage to support

For instructional information on designing and installing lighting, visit www.kminfo.com. The Lighting Wizard is located under the Training tab.
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{Base Cabinets} & FE & Finished Ends & XSG & Integrated Extended Stile \\
\hline & APC & All Plywood Construction & XS & Extended Stile \\
\hline & APFC & All Plywood Furniture Construction & IF & Inverted Frame \\
\hline \multirow[t]{2}{*}{Construction Options and Modifications} & FPEB & Furniture Plywood Ends & TWR & Top Wide Rail \\
\hline & MI & Matching Interior & GD & Glass Doors \\
\hline * Included as standard & FBC & Flush Back Construction & WR & Wide Bottom Rail \\
\hline - Available with an upcharge & AD_E & Attached Decorative End & PTKV & Prepared for Toe Kick Vent \\
\hline \(\star\) Available with exceptions & CH & Change Height & RTK & Recessed Toe Kick \\
\hline \multirow[t]{3}{*}{(Blank) Not available} & CW & Change Width & RTKP & Recessed Toe Kick Peninsula \\
\hline & ID & Increased Depth & VTK & Void Toe Kick \\
\hline & RD & Reduced Depth & TKD & Toe Kick Drawer \\
\hline
\end{tabular}

\section*{Base Cabinet Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Note: Standard base cabinet box depth is \(24^{\prime \prime}\) unless stated otherwise. Add door thickness with bumpers for total depth.
Remember, a BUTT or (Butt) cabinet has no center stile. When BUTT is in all capitals, it must be included as part of your ordering nomenclature; (Butt) in parentheses informational only and isn't required on order.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


\section*{Base Double Door Double Drawer}

\begin{tabular}{ll} 
One shelf & - \(3^{\prime \prime}\) center stile \\
B39.2D & - Adjustable shelf \\
B42 & - Two drawers \\
\(\mathbf{+}\) B45 & B48 \\
\(\mathbf{+}\) B48 & Max. (ID) is \(27 "\)
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline - & FE & - XSG \\
\hline - & APC & - XS \\
\hline - & APFC & - IF \\
\hline - & FPEB & - TWR \\
\hline - & MI & - GD \\
\hline - & FBC & - WR \\
\hline - & AD_E & - PTKV \\
\hline - & CH & - RTK \\
\hline \(\pm\) & CW & - RTKP \\
\hline * & ID & - VTK \\
\hline & RD & \\
\hline
\end{tabular}
+ Unavailable with (TKD) option
- Two pair of butt doors
o Unavailable with (CW) option
* Max. (ID) is 27 "

\section*{Base Single Door w/Deluxe Dovetailed Full-Width Tray(s)}

- Specify R or L for single door hinging
- Adjustable, full-width Roll-Out Tray(s)
- Adjustable shelf
- Roll-Out Trays are 4" deep, 5/8" solid wood dovetailed sides with \(3 / 16^{\prime \prime}\) plywood bottom, notched front and full-extension runners with integrated buffer
\begin{tabular}{|c|c|c|c|}
\hline - & FE & \multicolumn{2}{|r|}{XSG} \\
\hline \(\bullet\) & APC & \(\bullet\) & XS \\
\hline - & APFC & & IF \\
\hline - & FPEB & \(\bullet\) & TWR \\
\hline - & MI & - & GD \\
\hline - & FBC & - & WR \\
\hline - & AD_E & * & PTKV \\
\hline - & CH & - & RTK \\
\hline * & CW & - & RTKP \\
\hline * & ID & - & VTK \\
\hline - & RD & - & TKD \\
\hline
\end{tabular}
* Unavailable with (PTKV) option
*Max. (ID) is \(27^{\prime \prime}\)

\section*{Base Double Door w/Deluxe Dovetailed Full-Width Tray(s)}


o Unavailable with (CW) option


\section*{Base Double Door w/Deluxe Dovetailed Trays}


Two trays, one shelf
B39 .2DXT
B42 .2DXT
-B45 .2DXT
-B48 .2DXT
Four trays, no shelf
B39 .4DXT
B42 .4DXT
-B45 .4DXT
-B48 .4DXT
- Unavailable with (TKD) option
- Adjustable, side-by-side RollOut Trays
- Adjustable shelf
- Roll-Out Trays are 4" deep, 5/8" solid wood dovetailed sides with 3/16" plywood bottom, notched front and full-extension runners with integrated buffer
- Roll-Out trays utilize the same center stile mounting block. Additional Deluxe Roll-Out Tray - Center Stile Mounting Blocks (DXROT.CS) are required if Roll-Out Trays are preferred to be offset. Field modification required
* Max. (ID) is \(27^{\prime \prime}\)

\section*{Base Bottom Mount Wastebasket}


Single
Capacity:
* BWBB12 30 qt.-grey

BWBB15
Double
BWBB18 . 235 qt.-grey
* Unavailable with (PTKV) option
- Available in full overlay door styles only
- Basket(s) rest on a dovetailed drawer box
- Basket(s) are easily removable for emptying or cleaning
- Drawer box slides on soft-close, full-extension glides
- Optional Wastebasket Drawer Partition (WDP) is available
*Max. (ID) is 27 "

\section*{Base Bottom Mount Wastebasket - Push-to-Open}
\begin{tabular}{ll} 
Single Wastebasket & Capacity: \\
BWBB15 .PO & 35 qt.-grey \\
Double & \\
BWBB18 .2.PO & 35 qt.-white
\end{tabular}
- Basket(s) rest on a dovetailed drawer box
- Basket(s) are easily removable for emptying or cleaning
- Drawer box slides on soft-close, full-extension glides
- Pressing door front will activate spring opening; closes like a standard drawer with soft-close
- Permaset bumpers are not included on doors ordered with the Push to Open option (PO)
- Optional Wastebasket Drawer Partition (WDP) is available
- Wastebasket door will sit 3/16" proud of adjacent doors and drawers; clearance required for proper function
*Max. (ID) is 27 "

\section*{Base Top Mount Wastebasket - Sidemount Soft-Close}
\begin{tabular}{ll} 
Single Wastebasket & Capacity: \\
BWBT15 .SC & 35 qt.- white
\end{tabular}
- Basket(s) rest in a wood frame
- Basket(s) are easily removable for emptying or cleaning
- Frame slides on soft-close, fullextension glides
- Optional Wastebasket Lid (WBL) available
- Optional Wastebasket Drawer Partition (WDP) is available
\begin{tabular}{|c|c|c|c|}
\hline - & FE & \multicolumn{2}{|r|}{XSG} \\
\hline - & APC & - & xs \\
\hline - & APFC & \(\bullet\) & IF \\
\hline - & FPEB & \(\bullet\) & TWR \\
\hline & MI & & GD \\
\hline - & FBC & - & WR \\
\hline - & AD_E & - & PTKV \\
\hline & CH & - & RTK \\
\hline & cw & - & RTKP \\
\hline & ID & \(\bullet\) & VTK \\
\hline & RD & \(\bullet\) & TKD \\
\hline
\end{tabular}

Base Top Mount Wastebasket - Full-Height Sidemount Soft-Close


BWBT15 .FH.SC
BWBT21 .2.FH.SC
- One or two 50 qt. capacity white baskets
- Basket(s) rest in a wood frame
- Basket(s) are easily removable for emptying or cleaning
- Frame slides on soft-close, fullextension glides
- Optional Wastebasket Lid (WBL) available



B30 BUTT.BPPSO
B36 BUTT.BPPSO
- 4" high Roll-Out Tray with integrated shelf system
- Roll-Out sides and back are 3/4" wood veneer plywood; the shelves are \(1 / 2^{\prime \prime}\) wood veneer plywood
- Includes full-extension soft-
close runners
कौ Max. (ID) is \(27 "\)

Base Full-Height Single Door 9" Wide


With Tray Divider
\(\star\) B9 R or L
Without Tray Divider
B9 R or L.VTD
- Unavailable with (CH) option
\(\star\) Unavailable with (XSG)
- Specify R or L for single door hinging
- One full-height tray divider

कt Tray divider unavailable when (RD) option of less than 6 " is selected
* Unavailable with (RTKPB) option
* Max. (ID) is \(27^{\prime \prime}\)

\begin{tabular}{|c|c|c|c|}
\hline - & FE & & XSG \\
\hline - & APC & - & XS \\
\hline - & APFC & & IF \\
\hline - & FPEB & - & TWR \\
\hline - & MI & - & GD \\
\hline - & FBC & - & WR \\
\hline - & AD_E & - & PTKV \\
\hline & CH & - & RTK \\
\hline & CW & - & RTKP \\
\hline * & ID & - & VTK \\
\hline & RD & - & TKD \\
\hline
\end{tabular}

\section*{Base Full-Height Single Door - Full Overlay}

- Specify R or L for single door hinging
- Frame stiles are \(15 / 16^{\prime \prime}\) wide
- Available in full overlay door styles only
- Door defaults to a slab design with an outside profile matching the selected door style
* Wide Rail Plain only (WR)
4. Max. (CW) 8 15/16"
* Unavailable with (RTKB) option
* Unavailable with (RTKPB) option
*Max. (ID) is \(27^{\prime \prime}\)
- Replacement Hinge for 6 " wide cabinets: PH34FO.SC

\section*{Base Full-Height Single Door}

Two shelves
\(341 / 2^{\prime \prime}\) High
* B12 R or L.FH
B15 R or L.FH
B18 R or L.FH
B21 R or L.FH
B24 R or L.FH
Three shelves
40 1/2" High
* B122440 R or L.FH
B152440 R or L.FH
B182440 R or L.FH
B212440 R or L.FH
B242440 R or L.FH
* Unavailable with (PTKV) option
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{- Specify R or L for single door hinging} & - & FE & \(\bullet\) & XSG \\
\hline & - & APC & \(\bullet\) & Xs \\
\hline - Adjustable shelves & - & APFC & & IF \\
\hline \multirow[t]{8}{*}{\% Max. (ID) is 27 "} & \(\bullet\) & FPEB & & TWR \\
\hline & - & MI & - & GD \\
\hline & - & FBC & - & WR \\
\hline & - & AD_E & * & PTKV \\
\hline & - & CH & \(\bullet\) & RTK \\
\hline & - & CW & \(\bullet\) & RTKP \\
\hline & * & ID & \(\bullet\) & VTK \\
\hline & \(\bullet\) & RD & \(\bullet\) & TKD \\
\hline
\end{tabular}

\section*{Base Full-Height Double Door}


\section*{Base Full-Height Single Door 12" Deep}

Two shelves
\(341 / 2^{\prime \prime}\) High
* B1212 R or L.FH
B1512 R or L.FH
B1812 R or L.FH
B2112 R or L.FH
B2412 R or L.FH
Three shelves
40 1/2" High
* B121240 R or L.FH
B151240 R or L.FH
B181240 R or L.FH
B211240 R or L.FH
B241240 R or L.FH
* Unavailable with (PTKV) option
- Specify R or L for single door hinging
- Adjustable shelves

- APC

 B151240 R or L.FH B181240 R or L.FH

B241240 R or L.FH
* Unavailable with (PTKV) option

\section*{Base Full-Height Double Door 12" Deep}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Two shelves & Three shelves & - Adjustable shelves & - & FE & - & XsG \\
\hline 34 1/2" High & 40 1/2" High & & - & APC & \(\bullet\) & XS \\
\hline B2412 BUTT.FH & - B241240 BUTT.FH & & - & APFC & & IF \\
\hline B2712 (Butt).FH & B271240 (Butt).FH & & - & FPEB & & TWR \\
\hline B3012 BUTT.FH & B301240 BUTT.FH & & - & MI & \(\bullet\) & GD \\
\hline B3312 BUTT.FH & B331240 BUTT.FH & & - & FBC & - & WR \\
\hline B3612 BUTT.FH & B361240 BUTT.FH & & - & AD_E & - & PTKV \\
\hline B3912 . FH & & & - & CH & - & RTK \\
\hline B4212 . FH & & & H & cw & & RTKP \\
\hline B4512 .FH & & & & ID & - & VTK \\
\hline B4812 .FH & & & - & RD & & TKD \\
\hline
\end{tabular}


Base Three Drawer

- One standard height drawer
- Two 7" deep solid wood drawers
* Max. (ID) is \(27^{\prime \prime}\)
\begin{tabular}{|c|c|c|c|}
\hline - & FE & \multicolumn{2}{|r|}{XSG} \\
\hline - & APC & - & XS \\
\hline - & APFC & & IF \\
\hline - & FPEB & - & TWR \\
\hline & MI & & GD \\
\hline - & FBC & - & WR \\
\hline - & AD_E & * & PTKV \\
\hline & CH & - & RTK \\
\hline - & CW & - & RTKP \\
\hline * & ID & - & VTK \\
\hline - & RD & - & TKD \\
\hline
\end{tabular}
* Unavailable with (PTKV) option

\section*{Base Four Drawer}

\begin{tabular}{|c|c|c|c|c|c|}
\hline * BD12 & Three standard height drawers & - & FE & & XSG \\
\hline BD15
BD18 & - One 7" deep drawer & - & APC & \(\bullet\) & XS \\
\hline BD21 & * Max. (ID) is 27 " & - & APFC & & IF \\
\hline BD24 & * Max. (ID) is 27 & - & FPEB & - & TWR \\
\hline BD27 & & & MI & & GD \\
\hline BD30 & & - & FBC & - & WR \\
\hline BD33 & & - & AD_E & * & PTKV \\
\hline BD36 & & & CH & - & RTK \\
\hline & & - & cW & - & RTKP \\
\hline * Unavailable with (PTKV) option & & * & ID & - & VTK \\
\hline & & \(\bullet\) & RD & - & TKD \\
\hline
\end{tabular}

\section*{Base Pots and Pans Storage Two Drawer}

* BPPS 12.2

BPPS15 . 2
BPPS18.2
BPPS21. 2
BPPS24 . 2
BPPS27 . 2
BPPS30 . 2
BPPS33 . 2
BPPS36 . 2
BPPS39 . 2
BPPS42. 2
* Unavailable with (PTKV) option
o Unavailable with (CW) option
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{- Two 10" deep solid wood drawers} & \(\bullet\) & FE & & XsG \\
\hline & - & APC & \(\bullet\) & xs \\
\hline \multirow[t]{2}{*}{- Uses soft-close drawer runners for two drawer cabinets} & - & APFC & & IF \\
\hline & - & FPEB & & TWR \\
\hline \multirow[t]{3}{*}{Drawer becomes false front when cabinet depth is reduced to less than 12"} & & MI & & GD \\
\hline & - & FBC & \(\bullet\) & WR \\
\hline & - & AD_E & * & PTKV \\
\hline \multirow[t]{4}{*}{* Max. (ID) is 27 "} & & CH & - & RTK \\
\hline & \% & CW & - & RTKP \\
\hline & * & ID & - & VTK \\
\hline & \(\bullet\) & RD & \(\bullet\) & TKD \\
\hline
\end{tabular}
- Uses soft-close drawer runners for two drawer cabinets
* Drawer becomes false front when cabinet depth is reduced to less than 12"
*Max. (ID) is \(27^{\prime \prime}\)

Base Pots and Pans Storage Three Drawer


BPPS18
BPPS21
-BPPS24
- BPPS27

BPPS30
- BPPS33
- BPPS36
- (PWD) option is available
- One standard height drawer
- Two 7" deep solid wood drawers
*Max. (ID) is \(27^{\prime \prime}\)
* Drawer becomes false front when cabinet depth is reduced to less than 12"

\section*{Base Pots and Pans Storage Four Drawer}


\section*{BPPS30. 4 \\ BPPS36. 4}
\begin{tabular}{l|l|l|l|l|}
\hline • Two standard drawers & \(\bullet\) & FE & & XSG \\
\hline - Two 7" deep solid wood & \(\bullet\) & APC & \(\bullet\) & XS \\
\hline drawers
\end{tabular}

\section*{Base Deep Drawer Combination}


BDDC18 .2.TT
BDDC24 .2.TT
BDDC30 .2.TT
BDDC36 .2.TT
O Unavailable with (CW) option
- One 7" deep drawer
- One 10" deep solid wood drawer
\begin{tabular}{|c|c|c|c|}
\hline - & FE & & XSG \\
\hline - & APC & - & XS \\
\hline - & APFC & & IF \\
\hline - & FPEB & & TWR \\
\hline & MI & & GD \\
\hline - & FBC & - & WR \\
\hline - & AD_E & - & PTKV \\
\hline & CH & - & RTK \\
\hline * & CW & - & RTKP \\
\hline * & ID & - & VTK \\
\hline * & RD & - & TKD \\
\hline
\end{tabular}

\section*{Base Deep Drawer Combination - Top \& Bottom Tray}

o BDDC18 .2.TBT BDDC24 .2.TBT BDDC30 .2.TBT BDDC36 .2.TBT
o Unavailable with (CW) option
- Two 7" solid wood drawers
- 3 " deluxe rollout tray above the top and bottom drawer
- Uses soft-close drawer runners
- Adjustable Drawer Dividers unavailable
* Min. (RD) is 21 "
* Max. (ID) is \(27^{\prime \prime}\)
\begin{tabular}{|c|c|c|c|}
\hline - & FE & \multicolumn{2}{|r|}{XSG} \\
\hline - & APC & - & XS \\
\hline - & APFC & & IF \\
\hline - & FPEB & & TWR \\
\hline & MI & & GD \\
\hline - & FBC & - & WR \\
\hline - & AD_E & - & PTKV \\
\hline & CH & - & RTK \\
\hline * & CW & - & RTKP \\
\hline * & ID & - & VTK \\
\hline * & RD & - & TKD \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{Base Sink \& Appliance Cabinets} & FE & Finished Ends & XSG & Integrated Extended Stile \\
\hline & APC & All Plywood Construction & XS & Extended Stile \\
\hline & APFC & All Plywood Furniture Construction & IF & Inverted Frame \\
\hline \multirow[t]{2}{*}{Construction Options and Modifications} & FPEB & Furniture Plywood Ends & TWR & Top Wide Rail \\
\hline & MI & Matching Interior & GD & Glass Doors \\
\hline * Included as standard & FBC & Flush Back Construction & WR & Wide Bottom Rail \\
\hline - Available with an upcharge & AD_E & Attached Decorative End & PTKV & Prepared for Toe Kick Vent \\
\hline \(\star\) Available with exceptions & CH & Change Height & RTK & Recessed Toe Kick \\
\hline \multirow[t]{3}{*}{(Blank) Not available} & CW & Change Width & RTKP & Recessed Toe Kick Peninsula \\
\hline & ID & Increased Depth & VTK & Void Toe Kick \\
\hline & RD & Reduced Depth & TKD & Toe Kick Drawer \\
\hline
\end{tabular}

\section*{Base Sink \& Appliance Cabinet Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Remember, a BUTT or (Butt) cabinet has no center stile. When BUTT is in all capitals, it must be included as part of your ordering nomenclature; (Butt) in parentheses informational only and isn't required on order.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

- SmartGuard is a registered trademark
- Easy to clean, durable sink base helps protect the cabinetry from everyday leaks and spills
- Back, end and bottom panels are made of an engineered polymer material
- Bottom panel slants \(1^{\circ}\) toward front of cabinet and has raised ribs to slightly elevate stored items
- Decorative end panel required for end of peninsula or island; order separately
- One full-width false drawer front above doors
- Use SmartGuard Panel Backer in the paneling section to resolve cutting and installation errors
- Available with Optional Door Storage Unit
- Optional Utensil Trays (UT and SUT) are available
- Unavailable with Roll-Out Trays
- Includes a Touch-Up Kit


Caution: For an island/ peninsula installation, the SmartGuard Sink cabinet needs to have a min. of (1) 15 " cabinet or larger installed adjacent to it in order for the island/peninsula to have adequate structural stability. Accessories are unable to be installed on end panels, back or floor of the cabinet


Select your sink prior to finalizing your design Check manufacturer's specifications to ensure a proper sink fit.

\section*{Wood Sink Base}



\section*{Sink Base - Clipped Corners}


Clipped Corners
SBCC3027 BUTT
SBCC3327 BUTT SBCC3627 BUTT SBCC4227 BUTT
- No shelf
- False drawer front(s)
- Available with Optional Door Storage Unit
- Optional Utensil Trays (UT and SUT) are available
- Angled stiles extend 3" each side
- Unavailable with Factory installed Roll-Out Trays
\begin{tabular}{|c|c|c|c|}
\hline \(\bullet\) & FE & & XSG \\
\hline - & APC & & XS \\
\hline - & APFC & & IF \\
\hline - & FPEB & - & TWR \\
\hline - & MI & - & GD \\
\hline - & FBC & & WR \\
\hline & AD_E & - & PTKV \\
\hline & CH & & RTK \\
\hline & CW & & RTKP \\
\hline & ID & - & VTK \\
\hline \(\star\) & RD & & TKD \\
\hline
\end{tabular}
- Can be used as corner sink by butting up adjacent cabinets to the clipped corner area
- Includes a Touch-Up Kit
- Use (FHK) option to achieve a full-height door look
* Min. (RD) is \(15^{\prime \prime}\)


Select your sink prior to finalizing your design. Check manufacturer's specifications to ensure a proper sink fit.

\section*{Sink Base w/Roll-Out Trays}


One Deep Full" Width Tray,
One Deep "U" Shaped Tray
SB36 .2SBROT.1U
SB39 .2SBROT.1U
SB42 .2SBROT.1U
Two Deep "U" Shaped Trays
SB36 .2SBROT.2U
SB39 .2SBROT.2U


SB42 .2SBROT.2U
\(141 / 66^{\prime \prime}\) sink height allowance

\begin{tabular}{|l|c|c|c|c|c|c|}
\hline Cabinet & Opening & A & B & C & D & E \\
\hline SB36.2SBROT & \(33^{\prime \prime}\) & \(179 / 16^{\prime \prime}\) & \(55 / 16^{\prime \prime}\) & \(213 / 16^{\prime \prime}\) & \(41 / 8^{\prime \prime}\) & \(3113 / 16^{\prime \prime}\) \\
\hline SB39.2SBROT & \(36^{\prime \prime}\) & \(179 / 16^{\prime \prime}\) & \(55 / 16^{\prime \prime}\) & \(243 / 16^{\prime \prime}\) & \(41 / 8^{\prime \prime}\) & \(3413 / 16^{\prime \prime}\) \\
\hline SB42.2SBROT & \(39 "\) & \(179 / 16^{\prime \prime}\) & \(55 / 16^{\prime \prime}\) & \(273 / 16^{\prime \prime}\) & \(41 / 8^{\prime \prime}\) & \(3713 / 16^{\prime \prime}\) \\
\hline
\end{tabular}
- Two door cabinet with top false drawer front; two Sink Base Roll-out Trays in the door section
- "U" shaped drawers are 21" Deep; 4" High
- Full-width deep drawers are 21" deep; 4" high
- Roll-Out Trays are 5/8" solid wood dovetailed sides with 3/16" plywood bottom, notched front and full-extension runners with integrated buffer
- SB36 is designed for a 30 " sink
- SB39 is designed for a \(33^{\prime \prime}\) sink
- SB42 is designed for a \(36^{\prime \prime}\) sink
- Includes a Touch-Up Kit
- Optional Utensil Trays (UT and SUT) are available
- Use (FHK) option to achieve a full-height door look
*Max. (ID) is 27 "

L
Cabinets are not designed for sinks with drains that are offset toward the outer edges. Please check sink manufacturer's specifications for drain placement and clearance requirements. Also consider clearance for disposals and other under-sink appliances


Select your sink prior to finalizing your design. Check manufacturer's specifications to ensure a proper sink fit.

\section*{Sink Base w/Roll-Out Trays and Utensil Tray}


One Standard Full Width Tray,
SB36 .SUT.2SBROT.1U
SB39 .SUT.2SBROT. \(1 U\)
SB42 .SUT.2SBROT.1U
Two "U" Shaped Trays
SB36 .SUT.2SBROT.2U
SB39 .SUT.2SBROT. \(2 U\)
SB42 .SUT.2SBROT.2U
\(14^{1 / 66^{\prime \prime}}\) sink height allowance

\begin{tabular}{|l|c|c|c|c|c|c|}
\hline Cabinet & Opening & A & B & C & D & E \\
\hline SB36.SUT.2SBROT & \(33^{\prime \prime}\) & \(179 / 16^{\prime \prime}\) & \(55 / 16^{\prime \prime}\) & \(213 / 16^{\prime \prime}\) & \(41 / 8^{\prime \prime}\) & \(3113 / 16^{\prime \prime}\) \\
\hline SB39.SUT.2SBROT & \(36^{\prime \prime}\) & \(179 / 16^{\prime \prime}\) & \(55 / 16^{\prime \prime}\) & \(243 / 16^{\prime \prime}\) & \(41 / 8^{\prime \prime}\) & \(3413 / 16^{\prime \prime}\) \\
\hline SB42.SUT.2SBROT & \(39^{\prime \prime}\) & \(179 / 16^{\prime \prime}\) & \(55 / 16^{\prime \prime}\) & \(273 / 16^{\prime \prime}\) & \(41 / 8^{\prime \prime}\) & \(3713 / 16^{\prime \prime}\) \\
\hline
\end{tabular}
- Two door cabinet with top stainless utensil tray; two Sink Base Roll-out Trays in the door section
- "U" shaped drawers are 21 " Deep; 4" High
- Full-width deep drawers are 21" deep; 4" high
- Roll-Out Trays are 5/8" solid wood dovetailed sides with \(3 / 16^{\prime \prime}\) plywood bottom, notched front and full-extension runners with integrated buffer
- SB36 is designed for a 30" sink
- SB39 is designed for a \(33^{\prime \prime}\) sink
- SB42 is designed for a \(36^{\prime \prime}\) sink
- Includes a Touch-Up Kit
/ Max. (ID) is 27 "

d
Cabinets are not designed for sinks with drains that are offset toward the outer edges. Please check sink manufacturer's specifications for drain placement and clearance requirements. Also consider clearance for disposals and other under-sink appliances


Select your sink prior to finalizing your design Check manufacturer's specifications to ensure a proper sink fit.

\section*{Sink Base Multi-Storage Cabinet}


No Tray
SBMS30 BUTT
SBMS33 BUTT
SBMS36 BUTT
- SBMS39
- SBMS42

With Stainless Utensil Tray
SBMS30 BUTT.SUT
SBMS33 BUTT.SUT
SBMS36 BUTT.SUT
- SBMS39 .SUT
- SBMS42 .SUT
- 3" center stile
- No shelf
- False drawer front(s)
- Includes two Door Storage Units and one Multi-Storage Shelf
- Sink Base Multi-Storage Shelf Kit shipped separately
th Sink Base Multi-Storage Shelf Kit is Natural Birch plywood; unmatching
\begin{tabular}{|c|c|c|c|}
\hline - & FE & \multicolumn{2}{|r|}{XSG} \\
\hline - & APC & - & XS \\
\hline - & APFC & & IF \\
\hline - & FPEB & - & TWR \\
\hline \(\pm\) & MI & & GD \\
\hline - & FBC & - & WR \\
\hline - & AD_E & - & PTKV \\
\hline & CH & - & RTK \\
\hline & CW & - & RTKP \\
\hline \(\pm\) & ID & - & VTK \\
\hline & RD & - & TKD \\
\hline
\end{tabular}
- Includes a Touch-Up Kit
*Max. (ID) is 27 "


Select your sink prior to finalizing your design Check manufacturer's specifications to ensure a proper sink fit.

\section*{Sink Base Drawer}

\(103 / 4^{\prime \prime}\) Drawer content height clearance

\begin{tabular}{|l|c|c|c|c|c|c|}
\hline Cabinet & Opening & A & B & C & D & E \\
\hline SB36.2D(1U\&2U) & \(33^{\prime \prime}\) & \(179 / 16^{\prime \prime}\) & \(55 / 16^{\prime \prime}\) & \(2111 / 16^{\prime \prime}\) & \(41 / 8^{\prime \prime}\) & \(325 / 16^{\prime \prime}\) \\
\hline SB39.2D(1U\&2U) & \(36^{\prime \prime}\) & \(179 / 16^{\prime \prime}\) & \(55 / 16^{\prime \prime}\) & \(2411 / 16^{\prime \prime}\) & \(41 / 8^{\prime \prime}\) & \(355 / 16^{\prime \prime}\) \\
\hline SB42.2D(1U\&2U) & \(39^{\prime \prime}\) & \(179 / 16^{\prime \prime}\) & \(55 / 16^{\prime \prime}\) & \(2711 / 16^{\prime \prime}\) & \(41 / 8^{\prime \prime}\) & \(385 / 16^{\prime \prime}\) \\
\hline
\end{tabular}

One "U" Shaped Drawer,
ne Full Width Drawer
SB36 .2D1U
SB39 .2D1U
SB42 .2D1U
Two "U" Shaped Drawers
SB36 .2D2U
SB39 .2D2U
SB42 .2D2U

\section*{Sink Base Wastebasket}

Right Side
One 35 qt. White Basket
SBWBR30 BUTT.W SBWBR33 BUTT.W

Right Side
Two 35 qt. White Baskets
SBWBR36 BUTT.W
Left Side
One 35 qt. White Basket
SBWBL30 BUTT.W SBWBL33 BUTT.W
Left Side
Two 35 qt. White Baskets
SBWBL36 BUTT.W
- "U" shaped drawers are 7" to 4" scoop, 21" deep
- Full-width drawer is 7 " high, 21" deep (Not "U" shaped)
- SB36 is designed for a 30 " sink
- SB39 is designed for a 33 " sink
- SB42 is designed for a 36 " sink
- Includes a Touch-Up Kit
*Max. (ID) is 27 "
\begin{tabular}{|c|c|c|c|}
\hline \(\bullet\) & FE & \multicolumn{2}{|r|}{XSG} \\
\hline - & APC & \(\bullet\) & xs \\
\hline - & APFC & & IF \\
\hline - & FPEB & & TWR \\
\hline & MI & & GD \\
\hline - & FBC & - & WR \\
\hline - & AD_E & - & PTKV \\
\hline & CH & - & RTK \\
\hline & CW & - & RTKP \\
\hline & ID & - & VTK \\
\hline & RD & - & TK \\
\hline
\end{tabular}
C)

Cabinets are not
designed for sinks with drains that are offset toward the outer edges.
Please check sink manufacturer's specifications for drain placement and clearance requirements. Also consider clearance for disposals and other under-sink appliances


Select your sink prior to finalizing your design Check manufacturer's specifications to ensure a proper sink fit.

- Sink are unable to be deeper than \(8^{\prime \prime}\) for under mount applications and 9 " for top mount applications because of wastebasket interference
- No shelf
- False drawer front(s)
- Includes a Touch-Up Kit
- Optional Utensil Trays (UT and SUT) are available
*Max. (ID) is 27 "
- Note: Use a single bowl sink with an offset drain opposite the wastebasket


Select your sink prior to
finalizing your design.
Check manufacturer's specifications to ensure a proper sink fit.


\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{Cut out dimensions} \\
\hline Cabinet & Min. Width & Max. Width & Min. Height & \[
\begin{aligned}
& \text { DSB } \\
& \text { Max. } \\
& \text { Height }
\end{aligned}
\] & \begin{tabular}{l}
DSBE \\
Max. \\
Height
\end{tabular} & DSBME Max. Height \\
\hline _30 BUTT.CG & \(24^{\prime \prime}\) & 281 & \(51 / 2^{\prime \prime}\) & 83/4" & 113/4" & 93/4" \\
\hline _33 BUTT.CG & \(27{ }^{\prime \prime}\) & \(31 "\) & \(51 / 2^{\prime \prime}\) & \(83 / 4^{\prime \prime}\) & 113/4" & 93/4" \\
\hline _36 BUTT.CG & \(30^{\prime \prime}\) & \(34^{\prime \prime}\) & \(51 / 2^{\prime \prime}\) & 83/4" & 113/4" & 93/4" \\
\hline
\end{tabular}
- SmartGuard is a registered trademark
- Designed to fit Farmhouse or Apron-style sinks
- Easy to clean, durable sink base helps protect the cabinetry from everyday leaks and spills
- No shelf
- Back, end and bottom panels are made of an engineered polymer material
- Bottom panel slants \(1^{\circ}\) toward front of cabinet and has raised ribs to slightly elevate stored items
- \(3^{\prime \prime}\) stiles are routed to \(11 / 2^{\prime \prime}\) in the door area
- Decorative end panel required for end of peninsula or island; order separately
- Use SmartGuard Panel Backer in the paneling section to resolve cutting and installation errors
- Unavailable with Roll-Out Trays
- Includes a Touch-Up Kit
- Note: Please select sink prior to finalizing kitchen design. Check manufacturer's specifications to ensure a proper sink fit. Use caution if sink installation instructions call for ends to be trimmed


Caution: For an island/ peninsula installation, the SmartGuard Sink cabinet must have a minimum of one (1) 15 " cabinet or larger installed adjacent to it in order for the island/peninsula to have adequate structural stability. Accessories cannot be installed on end panels, back or floor of the cabinet

\footnotetext{
C
Do not drill or cut into sides
}

Deep Sink Base

* DSB30 BUTT
* DSB33 BUTT
* DSB36 BUTT

DSB39 BUTT DSB42 BUTT
Extended
DSBE30 BUTT
DSBE33 BUTT
DSBE36 BUTT
DSBE39 BUTT DSBE42 BUTT

Modified Extended
DSBME30 BUTT
DSBME33 BUTT DSBME36 BUTT DSBME39 BUTT DSBME42 BUTT
- Designed to fit Farmhouse or Apron-style sinks
- No shelf
- 3" stiles are routed to \(11 / 2^{\prime \prime}\) in the door area
- Includes a Touch-Up Kit
*Max. (ID) is 27 "
- For DSB30BUTT-DSB36BUTT cabinets desired to be in depths above 24 " deep, please use Deep Sink Base 27" Deep with Reduced Depth


To avoid cutting the side walls of a sink base cabinet, please be sure your sink base cabinet is at least \(21 / 2^{\prime \prime}\) wider than the overall width of your sink. If your overall front-to-back sink depth is \(221 / 2^{\prime \prime}\) or greater, use a \(27^{\prime \prime}\) deep sink base.
- Select your sink prior to
finalizing your design.
Check manufacturer's specifications to ensure a proper sink fit.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{Cut out dimensions} \\
\hline Cabinet & Min. Width & Max. Width & Min. Height &  &  & DSBME Max. Height \\
\hline _30 BUTT & \(24 "\) & 28 " & \(51 / 2^{\prime \prime}\) & 83/4" & \(113 / 4^{\prime \prime}\) & 93/4" \\
\hline _33 BUTT & \(27{ }^{\prime \prime}\) & \(31{ }^{\prime \prime}\) & \(51 / 2^{\prime \prime}\) & 83/4" & 113/4" & 93/4" \\
\hline _36 BUTT & 301 & \(34^{\prime \prime}\) & \(51 / 2^{\prime \prime}\) & 83/4" & 113/4" & 93/4" \\
\hline _39 BUTT & \(33^{\prime \prime}\) & \(37{ }^{\prime \prime}\) & \(51 / 2^{\prime \prime}\) & 83/4" & 113/4" & 93/4" \\
\hline _42 BUTT & \(36 "\) & 40" & \(51 / 2^{\prime \prime}\) & 83/4" & 113/4" & 93/4" \\
\hline
\end{tabular}


DSB3027 BUTT
DSB3327 BUTT
DSB3627 BUTT
- Designed to fit Farmhouse or Apron-style sinks
- Unavailable with Roll-Out Trays
- Max. cutout height is \(83 / 4^{\prime \prime}\)
- \(3^{\prime \prime}\) stiles are routed to \(11 / 2^{\prime \prime}\) in the door area
- Includes a Touch-Up Kit


Select your sink prior to
finalizing your design.
Check manufacturer's specifications to ensure a proper sink fit.
Cut out dimensions
\begin{tabular}{|l|c|c|c|c|}
\hline Cabinet & \begin{tabular}{c} 
Min. \\
Width
\end{tabular} & \begin{tabular}{c} 
Max. \\
Width
\end{tabular} & \begin{tabular}{c} 
Min. \\
Height
\end{tabular} & \begin{tabular}{c} 
Max. \\
Height
\end{tabular} \\
\hline DSB3027 BUTT & \(24^{\prime \prime}\) & \(28^{\prime \prime}\) & \(51 / 2^{\prime \prime}\) & \(83 / 4^{\prime \prime}\) \\
\hline DSB3327 BUTT & \(27^{\prime \prime}\) & \(31^{\prime \prime}\) & \(51 / 2^{\prime \prime}\) & \(83 / 4^{\prime \prime}\) \\
\hline DSB3627 BUTT & \(30^{\prime \prime}\) & \(34^{\prime \prime}\) & \(51 / 2^{\prime \prime}\) & \(83 / 4^{\prime \prime}\) \\
\hline
\end{tabular}

Sink Front


Utensil Tray or Kit
\begin{tabular}{|c|c|c|}
\hline  & \multicolumn{2}{|l|}{} \\
\hline Cabinet(s) & Tray & Order for field installed kit \\
\hline SB18, SBA36, SFA36 & 1-11" & UTK18 \\
\hline SFA39-42 & 1-14" & UTK24 \\
\hline SFC40 & 2-11" & UTK30 \\
\hline SB21-27 & 1-14" & UTK(cabinet width) \\
\hline SB30 & 2-11" & UTK(cabinet width) \\
\hline SB33-48 & 2-14" & UTK(cabinet width) \\
\hline
\end{tabular}
- Almond high-impact polystyrene tray
- Kit includes all mounting hardware
- Tilts down for convenient access to small cleaning items, etc.
- Note: When ordering for field installation, be sure to specify the cabinet width
\begin{tabular}{|r|c|}
\hline FE & XSG \\
\hline APC & XS \\
\hline APFC & IF \\
\hline FPEB & TWR \\
\hline MI & GD \\
\hline FBC & WR \\
\hline AD_E & PTKV \\
\hline CH & RTK \\
\hline CW & RTKP \\
\hline ID & VTK \\
\hline RD & TKD \\
\hline
\end{tabular}

\section*{Stainless Utensil Tray or Kit}
\begin{tabular}{|c|c|c|c|c|}
\hline  & \[
!
\] &  & \multirow[t]{7}{*}{Installed SUT} & \begin{tabular}{l}
Kit \\
SUTK18 \\
SUTK21 \\
SUTK24 \\
SUTK27 \\
SUTK30 \\
SUTK33 \\
SUTK36
\end{tabular} \\
\hline Cabinet(s) & Tray & Order for field installed kit & & SUTK36 \\
\hline SB18, SBA36, SFA36 & 1-11" & SUTK18 & & SUTK45 \\
\hline SFA39-42 & 1-14" & SUTK24 & & SUTK48 \\
\hline SB21-27 & 1-14" & SUTK(cabinet width) & & \\
\hline SB30 & 2-11" & SUTK(cabinet width) & & \\
\hline SB33-48 & 2-14" & SUTK(cabinet width) & & \\
\hline
\end{tabular}
- Stainless steel tray
- Tilts down for convenient access to small cleaning items, etc.
- Kit includes all mounting hardware
- Note: When ordering for field installation, be sure to specify the cabinet width
\begin{tabular}{|r|c|}
\hline FE & XSG \\
\hline APC & XS \\
\hline APFC & IF \\
\hline FPEB & TWR \\
\hline MI & GD \\
\hline FBC & WR \\
\hline AD_E & PTKV \\
\hline CH & RTK \\
\hline CW & RTKP \\
\hline ID & VTK \\
\hline RD & TKD \\
\hline
\end{tabular}
Range Base


O Unavailable with (CW) option
- Unavailable with Deluxe Dovetailed fullwidth trays
+ Unavailable with (TKD) option
- Glass inserts unavailable on ends

specifications to ensure a proper fit.

Range Base 27" Deep


- Specify R or L for single door hinging
- One adjustable shelf
- False drawer front(s)
- Unavailable with Roll-Out Trays


Select your appliance prior to finalizing your design. Check manufacturer's
\begin{tabular}{|c|c|c|}
\hline - & FE & - XSG \\
\hline - & APC & - XS \\
\hline - & APFC & IF \\
\hline - & FPEB & - TWR \\
\hline - & MI & * GD \\
\hline - & FBC & - WR \\
\hline & AD_E & - PTKV \\
\hline - & CH & - RTK \\
\hline * & CW & - RTKP \\
\hline & ID & - VTK \\
\hline - & RD & TKD \\
\hline
\end{tabular}
specifications to ensure a proper fit.

- Unavailable with (CW) option
- Designer to accommodate
Rang
- 7 " de
- Supp
accom
heigh
Min.
is Max.
.
\begin{tabular}{|c|c|c|c|}
\hline - & FE & \multicolumn{2}{|r|}{XSG} \\
\hline - & APC & - & XS \\
\hline - & APFC & & IF \\
\hline - & FPEB & & TWR \\
\hline & MI & & GD \\
\hline & FBC & - & WR \\
\hline & AD_E & - & PTKV \\
\hline & CH & - & RTK \\
\hline * & CW & - & RTKP \\
\hline * & ID & - & VTK \\
\hline * & RD & & TKD \\
\hline
\end{tabular}

Select your appliance prior to finalizing your design. Check manufacturer's
specifications to ensure a proper fit.

\section*{Down Draft Base}

słəu!qº วseg
One Drawer Front
DDB30
DDB30 BUTT
DDB33
DDB33 BUTT
DDB36
DDB36 BUTT
DDB39
Two Drawer
Fronts
DDB42
+ DDB45
+ DDB48
+ DDB48 BUTT
+ Unavailable with (TKD) option
- Two pair of butt doors

O Unavailable with (CW) option
\begin{tabular}{|c|c|c|c|c|}
\hline ry & & FE & & XSG \\
\hline talled Roll-Out Trays & & APC & \(\bullet\) & Xs \\
\hline Top drawer will have scoop & - & APFC & & IF \\
\hline drawer option, 2 1/4" high, 1 & - & FPEB & & TWR \\
\hline 13/16" deep drawer box & - & MI & & GD \\
\hline Unavailable with any installe & - & FBC & - & \\
\hline awer box accesso & - & AD_E & - & \\
\hline Unavailable with (FHK) option & & CH & - & \\
\hline signed to be used with & & cw & - & \\
\hline rear vent systems; not designe & & RD & & \\
\hline
\end{tabular} for center vent systems
* Max. (ID) is 27 "
- Drawer depth will remain unchanged with (ID) option


Select your appliance prior to finalizing your design. Check manufacturer's
specifications to ensure a proper fit.

\section*{Drop-in Range Panel}


\section*{DIP30}

\section*{Heat Shield}
- Matching front panel may be trimmed to fit drop-in range
- Toe kick included
\begin{tabular}{|r|c|}
\hline FE & XSG \\
\hline APC & XS \\
\hline APFC & IF \\
\hline FPEB & TWR \\
\hline MI & GD \\
\hline FBC & WR \\
\hline AD_E & PTKV \\
\hline CH & RTK \\
\hline \(\mathbf{C W}\) & RTKP \\
\hline ID & VTK \\
\hline RD & TKD \\
\hline
\end{tabular}
- \(1 / 16^{\prime \prime}\) thick
- Two clear acrylic heat shields
with installation screws
\begin{tabular}{|c|c|}
\hline FE & XSG \\
\hline APC & XS \\
\hline APFC & IF \\
\hline FPEB & TWR \\
\hline MI & GD \\
\hline FBC & WR \\
\hline AD_E & PTKV \\
\hline CH & RTK \\
\hline \(\mathbf{C W}\) & RTKP \\
\hline ID & VTK \\
\hline RD & TKD \\
\hline
\end{tabular}

\section*{Base Oven Cabinet Universal}

o BOCU24
BOCU27
BOCU30
BOCU33
*BOCU36
* BOCU39
* BOCU42

O Unavailable with (CW) option
* \(41 / 2^{\prime \prime}\) stiles
- Adjustable plywood floor
- 3" stiles
- For undercounter mounting of single ovens
* (MIFA) option is available
th (CH) and (CW) changes will occur in the cabinet opening stiles and rails will not change
th (CH) and/or (CW) options are unavailable with the Single Cut-Out (COS) option
- Backless construction used in appliance opening area
*Max. (ID) is 27 "
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{8}{|c|}{Cut-out Single (COS) for Base Oven Cabinet Universal} \\
\hline Cabinet Width & Min. Width & Max. Width & Min. Height & \begin{tabular}{l}
Max.* \\
Height
\end{tabular} & Max. Trim on Top Rail * & \begin{tabular}{l}
Max. \\
Trim on \\
Top Rail \\
- Factory
\end{tabular} & \begin{tabular}{l}
Max. \\
Trim on Bottom Rail
\end{tabular} \\
\hline \(24^{\prime \prime}\) & \(18^{\prime \prime}\) & \(22^{\prime \prime}\) & \(183 / 4^{\prime \prime}\) & \(283 / 4^{\prime \prime}\) & 11/2" & \(0{ }^{\prime \prime}\) & 81/2" \\
\hline \(27{ }^{\prime \prime}\) & 21 " & \(25^{\prime \prime}\) & \(183 / 4^{\prime \prime}\) & \(283 / 4^{\prime \prime}\) & 11/2" & \(0{ }^{\prime \prime}\) & \(81 / 2^{\prime \prime}\) \\
\hline 30 " & \(24^{\prime \prime}\) & 28 " & \(183 / 4^{\prime \prime}\) & \(283 / 4^{\prime \prime}\) & 11/2" & \(0{ }^{\prime \prime}\) & \(81 / 2^{\prime \prime}\) \\
\hline \(33^{\prime \prime}\) & \(27{ }^{\prime \prime}\) & \(31^{\prime \prime}\) & \(183 / 4^{\prime \prime}\) & \(283 / 4^{\prime \prime}\) & 11/2" & \(0{ }^{\prime \prime}\) & 81/2" \\
\hline \(36^{\prime \prime}\) & \(27{ }^{\prime \prime}\) & \(34^{\prime \prime}\) & 183/4" & \(283 / 4^{\prime \prime}\) & 11/2" & \(0 "\) & \(81 / 2^{\prime \prime}\) \\
\hline \(39 "\) & 30" & \(37{ }^{\prime \prime}\) & \(183 / 4^{\prime \prime}\) & \(283 / 4^{\prime \prime}\) & 11/2" & \(0^{\prime \prime}\) & 81/2" \\
\hline \(42^{\prime \prime}\) & \(33 "\) & 40" & 183/4" & \(283 / 4^{\prime \prime}\) & 11/2" & \(0 "\) & \(81 / 2^{\prime \prime}\) \\
\hline
\end{tabular}Select your appliance prior to finalizing your design. Check manufacturer's specifications to ensure a proper fit.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Cut-out Single (COS) for Base Built-in Microwave Cabinet} \\
\hline Cabinet Width & Min. Width & Max. Width & Min. Height & Max. Height & \begin{tabular}{l}
Max. \\
Trim on Top Rail
\end{tabular} & Max. Trim on Bottom Rail \\
\hline \(24^{\prime \prime}\) & \(21{ }^{\prime \prime}\) & 22 & \(14^{\prime \prime}\) & 18 & \(0{ }^{\prime \prime}\) & \(4{ }^{\prime \prime}\) \\
\hline \(27{ }^{\prime \prime}\) & \(24^{\prime \prime}\) & \(25^{\prime \prime}\) & \(14^{\prime \prime}\) & 18" & \(0{ }^{\prime \prime}\) & \(4{ }^{\prime \prime}\) \\
\hline 30" & \(27{ }^{\prime \prime}\) & 28 " & \(14{ }^{\prime \prime}\) & 18 " & \(0{ }^{\prime \prime}\) & \(4{ }^{\prime \prime}\) \\
\hline 33 " & 301 & \(31^{\prime \prime}\) & \(14^{\prime \prime}\) & 18" & \(0 "\) & \(4 "\) \\
\hline
\end{tabular}
- Adjustable floor
- Plywood floor
- Drawer height is 4 "
- Accepts manufacturer's trim kit
* (CH) and/or (CW) options are unavailable with the Single Cut-Out (COS) option
\(\Rightarrow\) (MIFA) option is available
* Max. (ID) is 27 "
\begin{tabular}{|c|c|c|}
\hline - & FE & XSG \\
\hline - & APC & - XS \\
\hline - & APFC & IF \\
\hline - & FPEB & TWR \\
\hline * & MI & GD \\
\hline - & FBC & - WR \\
\hline - & AD_E & - PTKV \\
\hline * & CH & - RTK \\
\hline * & CW & - RTKP \\
\hline * & ID & - VTK \\
\hline - & RD & - TKD \\
\hline
\end{tabular}

Base Microwave Cabinet 34 1/2" H w/Bottom Drawer - Extended Opening


Opening: Width: \(24 "\) ";
Height: 19 "
BMCE272434
Opening: Width: 27";
Height: '19"
BMCE302434
- 4" high drawer box
- Designed for countertop style microwaves
- (MIFA) option is available
- Max. (ID) is 27 "
\begin{tabular}{|c|c|c|c|}
\hline \(\star\) & FE & \multicolumn{2}{|r|}{XSG} \\
\hline \(\bullet\) & APC & \(\bullet\) & XS \\
\hline - & APFC & & IF \\
\hline - & FPEB & & TWR \\
\hline * & MI & & GD \\
\hline - & FBC & - & WR \\
\hline - & AD_E & - & PTKV \\
\hline - & CH & - & RTK \\
\hline - & CW & - & RTKP \\
\hline * & ID & - & VTK \\
\hline - & RD & - & TKD \\
\hline
\end{tabular}

\section*{Base Microwave Cabinet 34 1/2" H w/Deep Bottom Drawer}


Opening: Width: 21"; Height: 16"
BMC242434
Opening: Width: 24"; Height: \(16^{\prime \prime}\) BMC272434
Opening: Width: 27"; Height: 16" BMC302434

O Unavailable with (CW) option
- Deep bottom drawer
- Designed for countertop style microwaves
* \((\mathrm{CH})\) modified in open section of cabinet
- (MIFA) option is available
* Max. (ID) is 27 "
\begin{tabular}{|c|c|c|c|}
\hline * & FE & & XSG \\
\hline - & APC & - & XS \\
\hline - & APFC & & IF \\
\hline \(\bullet\) & FPEB & & TWR \\
\hline * & MI & & GD \\
\hline \(\bullet\) & FBC & - & WR \\
\hline \(\bullet\) & AD_E & - & PTKV \\
\hline \% & CH & - & RTK \\
\hline * & cw & \(\bullet\) & RTKP \\
\hline * & ID & - & VTK \\
\hline \(\bullet\) & RD & \(\bullet\) & TKD \\
\hline
\end{tabular}

\section*{Base Microwave Drawer}


Cutout
OBMDC242434 . \(1 \quad 14\) 13/16" H \(\times 22\) 1/8" W BMDC272434 . \(1 \quad 14\) 13/16" H X \(221 / 8^{\prime \prime}\) W
BMDC302434 . \(1 \quad 14\) 13/16" H \(\times 287 / 16^{\prime \prime}\) W
BMDC332434 . \(1 \quad 14\) 13/16" H X 28 7/16" W
OBMDC242434 . \(2 \quad 153 / 16^{\prime \prime}\) H \(\times 221 / 4^{\prime \prime}\) W
BMDC272434.2 \(153 / 16^{\prime \prime} \mathrm{H} \times 221 / 4^{\prime \prime} \mathrm{W}\)
BMDC302434 . \(2 \quad 15\) 3/16" H \(\times 28\) 1/2" W
BMDC332434 . \(2 \quad 15\) 3/16" H \(\times 281 / 2^{\prime \prime}\) W
OBMDC242434 . \(3 \quad 159 / 16^{\prime \prime} \mathrm{H} \times 221 / 8^{\prime \prime} \mathrm{W}\)
BMDC272434 . \(3 \quad 15\) 9/16" H X 22 1/8" W
O Unavailable with (CW) option
- Deep drawer designed for microwave drawer appliances; please check manufacturers specifications for opening requirements
- 24 " and 30 " wide cabinets have 1 1/2" frame stiles
- 27 " and \(33^{\prime \prime}\) wide cabinets have 3" frame stiles
- Frame reveals will vary after appliances are installed based on cabinet width
- (MIFA) option is available

Max. (ID) is 27 "

\section*{Microwave Kit - Compact}

\begin{tabular}{|c|c|c|}
\hline \multirow[t]{3}{*}{- Kit designed to reduce opening height of Base Microwave Cabinet to 13 "} & FE & XSG \\
\hline & - APC & XS \\
\hline & APFC & IF \\
\hline \multirow[t]{2}{*}{- Slab drawer front in all door styles; DRPD unavailable} & FPEB & TWR \\
\hline & * MI & GD \\
\hline \multirow[t]{6}{*}{- Painted hardwood supplied for Paint Grade door styles} & FBC & WR \\
\hline & AD_E & PTKV \\
\hline & CH & RTK \\
\hline & CW & RTKP \\
\hline & ID & VTK \\
\hline & - RD & TKD \\
\hline
\end{tabular}

\section*{Dishwasher Panel}

\begin{tabular}{|l|c|c|c|}
\hline - 3/16" thick, plain panel & FE & XSG \\
\hline - Painted hardwood supplied for & APC & XS \\
\hline Paint Grade door styles & APFC & IF \\
\hline - Matching wood veneer or & FPEB & TWR \\
\hline laminate & MI & GD \\
\hline - Trim to fit & FBC & WR \\
\hline - Dishwasher Panels are designed & AD_E & PTKV \\
\hline to provide a decorative look to & CH & RTK \\
\hline the front of dishwashers & CW & RTKP \\
\hline & ID & VTK \\
\hline & Reck dishwasher & RD & TKD \\
\hline
\end{tabular}


Check dishwasher manufacturer's specification for Dishwasher Panel compatibility

\section*{Dishwasher Raised Panel}


\section*{DWP .RP}
\begin{tabular}{|c|c|c|}
\hline ive & FE & XsG \\
\hline one \(223 / 8^{\prime \prime}\) wide by \(153 / 4^{\prime \prime}\) & APC & XS \\
\hline high door. Half overlay door & APFC & IF \\
\hline styles receive two 10 29/32" & FPEB & TWR \\
\hline wide by 26 " high doors. (Style & MI & GD \\
\hline and color to match kitchen) & FBC & WR \\
\hline Mounted to matching 3/16" & AD_E & PTKV \\
\hline wood veneer or laminate panel & CH & RTK \\
\hline Quartersawn Oak door styles & cw & RTKP \\
\hline are mounted to matching & ID & VTK \\
\hline 3/16" quartersawn wood & RD & TKD \\
\hline
\end{tabular}
- Universally sized; trim to fit
- Dishwasher Panels are designed to provide a decorative look to the front of dishwashers. "Raised Panel" indicates the application of a door panel to the backer panel


Check dishwasher manufacturer's specification for Dishwasher Panel compatibility

Consider ordering a DWP and a replacement door(s) to create a different configuration if desired. Field Installed.
- 24 " wide unit will house a single dishwasher drawer when installed between two cabinets
- Unable to be used for washing machines or dryers
* Max. (ID) is \(27^{\prime \prime}\)


This cabinet can be used for bench seating. Add a wood top for a finished look.

\section*{Pedestal Door}


PSDO18 R or L
PSDO21 R or L
- PSDO24 BUTT

PSDO27 (Butt) PSDO30 BUTT
PSDO33 BUTT PSDO36 BUTT PSDO39
PSDO42
O Unavailable with (CW) option
- Specify R or L for single door hinging
- 24 " wide unit will house a single dishwasher drawer when installed between two cabinets
- Unable to be used for washing machines or dryers
- Cabinet can be used as bench seating
- Factory installed Roll-Out Trays available for easy access on \(18^{\prime \prime}-36^{\prime \prime}\) cabinets; Field installed Roll-Out Trays available on 39" and 42"
क\% Max. (ID) is \(27^{\prime \prime}\)


Consider Change Width (CW), Change Height (CH) and Reduced Depth (RD) options to replicate a Wall Cabinet with toe kick
Base Peninsula

Cabinets

Construction Options and Modifications
* Included as standard
- Available with an upcharge
\(\star\) Available with exceptions
APFC All Plywood Furniture Construction
FPEB Furniture Plywood Ends
MI Matching Interior
AD_E Attached Decorative End
CH Change Height
CW Change Width
IF Inverted Frame
TWR Top Wide Rail
GD Glass Doors
WR Wide Bottom Rail
RTK Recessed Toe Kick
RTKP Recessed Toe Kick Peninsula
(Blank) Not available
ID Increased Depth

VTK Void Toe Kick

\section*{Peninsula Base Cabinet Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Remember, a BUTT or (Butt) cabinet has no center stile. When BUTT is in all capitals, it must be included as part of your ordering nomenclature; (Butt) in parentheses informational only and isn't required on order.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

\section*{Peninsula Base Single Door}


PB12 R or L
PB15 R or L
PB18 R or L
PB21 R or L
PB24 R or L

\section*{Peninsula Base Double Door}

One drawer
PB24 BUTT
PB27 (Butt)
PB30 BUTTT
PB33 BUTTT
PB36 BUTT
PB39
Two drawers
PB39 .2D
PB42
PB45
PB48
+ PB48 BUTT

O Unavailable with (CW) option
- Four pair of butt doors
+ Unavailable with (GD) option
PB24 BUTT
PB27 (Butt)
PB33 BUTT
PB36 BUTT
PB39
wo drawers
PB39 .2D
PB42
PB48
+O4 PB48 BUTT
.

- Specify R or L for door hinging on kitchen side
- One adjustable shelf
- False drawer front on peninsula side
- Both doors hinged on same end panel
* Max. (ID) is \(27^{\prime \prime}\)

- One adjustable shelf
- False drawer front on peninsula side
*Max. (ID) is \(27^{\prime \prime}\)
\[
\text { Max. (ID) is } 27^{\prime \prime}
\]
\begin{tabular}{|cc|c|}
\hline & FE \\
\hline & APC & \\
\hline & APFC \\
\hline & FPEB & \\
\hline & MI & \\
\hline & AD_E & \\
\hline & CH & \\
\hline\(\&\) & CW & \\
\hline\(\&\) & ID & \\
\hline
\end{tabular}

\section*{Peninsula Base Full-Height Single Door}


Peninsula Base Full-Height Double Door


\section*{Peninsula Base Full-Height Double Door 12" Deep}

\begin{tabular}{|c|c|}
\hline Two shelves & Three shelves \\
\hline \(341 / 2^{\prime \prime}\) High & 40 1/2" High \\
\hline - PB2412 BUTT.FH & - PB241240 BUTT.FH \\
\hline PB2712 (Butt).FH & PB271240 (Butt).FH \\
\hline PB3012 BUTT.FH & PB301240 BUTT.FH \\
\hline PB3312 BUTT.FH & PB331240 BUTT.FH \\
\hline PB3612 BUTT.FH & PB361240 BUTT.FH \\
\hline PB3912. FH & \\
\hline PB4212.FH & \\
\hline PB4512.FH & \\
\hline PB4812. FH & \\
\hline PB4812 BUTT.FH & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline - Specify R or L for door hinging & - FE & - RD \\
\hline on kitchen side & - APC & - xs \\
\hline - Adjustable shelves & - APFC & IF \\
\hline & - FPEB & TWR \\
\hline & - MI & - GD \\
\hline & - AD_E & - WR \\
\hline & - CH & - RTK \\
\hline & * CW & * RTKP \\
\hline & ID & VT \\
\hline
\end{tabular}
- \(\triangle\) PB4812 BUTT.FH

O Unavailable with (CW) option
© Two pair of butt doors

\section*{Peninsula Base Full-Height Single Door 9" Wide}

- Specify R or L for single door
\begin{tabular}{|c|c|c|c|}
\hline - & FE & * & RD \\
\hline - & APC & - & XS \\
\hline - & APFC & & IF \\
\hline - & FPEB & - & TWR \\
\hline - & MI & & GD \\
\hline - & AD_E & - & WR \\
\hline - & CH & * & RTK \\
\hline & CW & * & RTKP \\
\hline * & ID & - & VTK \\
\hline
\end{tabular}
\& Unavailable with (RTKPB) option
\(\star\) Max. (ID) is \(27^{\prime \prime}\)
```

Base Specialty
Cabinets
Construction Options and
Modifications

* Included as standard
- Available with an upcharge
A Available with exceptions
(Blank) Not available
FE Finished Ends XSG Integrated Extended Stile
APC All Plywood Construction
XS Extended Stile
APFC All Plywood Furniture Construction
IF Inverted Frame
FPEB Furniture Plywood Ends
MI Matching Interior
TWR Top Wide Rail
GD Glass Doors
FBC Flush Back Construction
WR Wide Bottom Rail
AD_E Attached Decorative End
PTKV Prepared for Toe Kick Vent
CH Change Height
RTK Recessed Toe Kick
CW Change Width
RTKP Recessed Toe Kick Peninsula
ID Increased Depth
VTK Void Toe Kick
RD Reduced Depth
TKD Toe Kick Drawer

```

\section*{Base Specialty Cabinet Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Remember, a BUTT or (Butt) cabinet has no center stile. When BUTT is in all capitals, it must be included as part of your ordering nomenclature; (Butt) in parentheses informational only and isn't required on order.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

- Specify R or L for single door hinging
- Full-height door
- One Roll-Out Tray
- Bottom Roll-Out Tray includes full-extension soft-close runners
- Max. appliance height is 16 "
- Lift mechanism includes a softclose/cushion feature when
\begin{tabular}{|c|c|c|c|}
\hline - & FE & \multicolumn{2}{|r|}{XSG} \\
\hline - & APC & - & XS \\
\hline - & APFC & & IF \\
\hline - & FPEB & & TWR \\
\hline - & MI & - & GD \\
\hline - & FBC & - & WR \\
\hline - & AD_E & - & PTKV \\
\hline & CH & - & RTK \\
\hline & CW & - & RTKP \\
\hline & ID & - & VTK \\
\hline & RD & - & TKD \\
\hline
\end{tabular} lowered back into the cabinet
- Weight capacity is adjustable up to 60 lbs ; unit shipped at 30 lbs. capacity

\section*{Base Pantry Pull-out}

- Two adjustable shelves
- One fixed wood shelf attached to the bottom of a full-height door
Unavailable with (RTKB) option
- Unavailable with (RTKPB) option
+ Unavailable with (TKD) option
- Unit slides on full-extension under-mount soft-close runners
\begin{tabular}{|c|c|c|c|}
\hline - & FE & \multicolumn{2}{|r|}{XSG} \\
\hline - & APC & \(\bullet\) & XS \\
\hline - & APFC & & IF \\
\hline - & FPEB & & TWR \\
\hline & MI & & GD \\
\hline - & FBC & \(\bullet\) & WR \\
\hline - & AD_E & & PTKV \\
\hline & CH & * & RTK \\
\hline & CW & * & RTKP \\
\hline & ID & - & VTK \\
\hline & RD & * & TKD \\
\hline
\end{tabular}

\section*{Base Pantry Pull-out Utensil Storage}


BPPUS12 \(71 / 2^{\prime \prime}\) shelf width
- One adjustable shelf with


\section*{Base Cleaning Storage Cabinet}


\section*{* BCS9 BCS12}
* Available in full overlay door styles only
- Frame stiles are 15/16" wide
\begin{tabular}{|c|c|c|}
\hline - Paper towel holder & - FE & XsG \\
\hline - Upper and lower storage space & - APC & - XS \\
\hline - Unit slides on full-extension & - APFC & IF \\
\hline under-mount soft-close & - FPEB & TWR \\
\hline runners & MI & GD \\
\hline & - FBC & - WR \\
\hline with (RTKB), (RTKPB) and & - AD_E & PTKV \\
\hline (TKD) options & CH & \# RTK \\
\hline (TKD) options & CW & * RTKP \\
\hline & ID & - VTK \\
\hline
\end{tabular}

\section*{Base Step Stool Cabinet}


\section*{BSS6 R or L}
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{- Specify R or L for single door hinging} & & FE & & XSG \\
\hline & & APC & & XS \\
\hline \multirow[t]{2}{*}{- Available in full overlay door styles only} & & APFC & & IF \\
\hline & & FPEB & & TWR \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
- Frame stiles are \(15 / 16^{\prime \prime}\) wide \\
- Replacement Hinge for 6 " wide cabinets: PH34FO.SC
\end{tabular}} & & MI & & \\
\hline & & FBC & & WR \\
\hline & & CH & & RTK \\
\hline \multirow[t]{2}{*}{- Ladder Weight Capacity 250 lbs.} & & CW & & RTKP \\
\hline & & ID & & VTK \\
\hline & & RD & & \\
\hline
\end{tabular}
tu Unavailable with (RTKB) option
* Unavailable with (RTKPB) option
- Door defaults to a slab design with an outside profile matching the selected door style
* Height unable to be reduced less than \(341 / 2^{\prime \prime}\) and max height is \(42^{\prime \prime}\)
*Max. (ID) is 27 "

Base Step Stool Pullout


\section*{BSSP6}
- Frame rails are \(15 / 16^{\prime \prime}\) wide
- Available in full overlay door styles only
- Full-height door
- Step ladder is accessible from both right and left sides; mounting hooks are reversible; ladder shipped separately from cabinet
- Ladder Weight Capacity 250 lbs.
\begin{tabular}{|c|c|c|c|}
\hline - & FE & \multicolumn{2}{|r|}{XSG} \\
\hline - & APC & \(\bullet\) & XS \\
\hline - & APFC & & IF \\
\hline - & FPEB & & TWR \\
\hline - & MI & & GD \\
\hline - & FBC & * & WR \\
\hline - & AD_E & & PTKV \\
\hline & CH & * & RTK \\
\hline & CW & * & RTKP \\
\hline & ID & - & VTK \\
\hline
\end{tabular}
s Wide Rail Plain only (WR)
- Door defaults to a slab design with an outside profile matching the selected door style
4* Unavailable with (RTKB) option
* Unavailable with (RTKPB) option

\section*{Base Tray Pull-out}


BTP9
BTP12
- Unit slides on full-extension under-mount soft-close runners
- Center tray divider can be removed
- Chrome rack with T-Bar included to subdivide sections for customized compartments
* 9 " wide cabinet unavailable with (RTKB), (RTKPB) and (TKD) options
\begin{tabular}{|c|c|c|c|}
\hline - & FE & \multicolumn{2}{|r|}{XSG} \\
\hline - & APC & - & XS \\
\hline - & APFC & & IF \\
\hline - & FPEB & & TWR \\
\hline & MI & & GD \\
\hline - & FBC & - & WR \\
\hline - & AD_E & & PTKV \\
\hline & CH & * & RTK \\
\hline & CW & * & RTKP \\
\hline & ID & - & VTK \\
\hline & RD & * & TKD \\
\hline
\end{tabular}

\section*{Base Utensil Pull-out}

BUP9 5" canisters
BUP12 5 1/2" canisters



Base Wine Rack

\section*{BWR6}
- Wood veneer construction with \(1 / 2^{\prime \prime}\) end panels; unavailable in plywood
- Four fixed shelves
- Bottle stop pin placed at 12"; removable
- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles
\begin{tabular}{|c|c|c|}
\hline * & FE & XSG \\
\hline & APC & xs \\
\hline & APFC & IF \\
\hline & FPEB & TWR \\
\hline * & MI & GD \\
\hline & FBC & WR \\
\hline & AD_E & PTKV \\
\hline & CH & RTK \\
\hline & cw & RTKP \\
\hline * & ID & - VTK \\
\hline \# & RD & TK \\
\hline
\end{tabular}
- Vinyl edge banding applied to edges of cabinet
- Recommended installation is between two cabinets
\(*\) Min. (RD) is 6" for wood door styles
* Max. (ID) is \(27^{\prime \prime}\)
\& Only available with (RTKP); unable to accommodate (RTKPB, RTKPL, RTKPR)
- Note: This cabinet features "frameless" type construction


Ascending
BODWC̊15.AD
BODWC18 .AD
BODWC21 .AD
Descending
BODWC15 .DA
BODWC18 .DA
BODWC21 .DA
- 11/16" (17.5 mm) thick shelves
- Shelves fixed into position and unable to be adjusted
is When (RD) is selected, wine storage section will always be \(113 / 8^{\prime \prime}\) deep. The cabinet when ordered from 24 " deep to 13 " deep will always have a back panel in the wine storage section that is up against the wine storage dividers
\begin{tabular}{|c|c|c|c|}
\hline * & FE & \multicolumn{2}{|r|}{XSG} \\
\hline * & APC & - & XS \\
\hline - & APFC & & IF \\
\hline & FPEB & & TWR \\
\hline * & MI & & GD \\
\hline - & FBC & - & WR \\
\hline - & AD_E & - & PTKV \\
\hline & CH & - & RTK \\
\hline & CW & & RTKP \\
\hline * & ID & - & VTK \\
\hline * & RD & & TKD \\
\hline
\end{tabular}
- Ascending and descending orientation is from left to right
s. Max. (ID) is \(27^{\prime \prime}\)

\section*{Base Cooking Center}


\author{
\# knife slots 12
} BCC36
- Two 7" deep drawers with Adjustable Drawer Dividers
- Knife Section Cutting Center (KSCC18) in top left drawer
- Wood Tiered Drawer Storage (WTCD18) in top right drawer
*Max. (ID) is 27 "


\section*{Base Spice Drawer Cabinet}


\section*{BSDC6}
\begin{tabular}{|c|c|c|}
\hline on & * FE & XSG \\
\hline with 1/2" end panels; & APC & XS \\
\hline unavailable in plywood & APFC & IF \\
\hline - Drawer boxes have 1/2" sides & FPEB & TWR \\
\hline and 3/4" floor, front and back & * MI & GD \\
\hline - Interior drawer depth 22" from & FBC & WR \\
\hline front to back & AD_E & PTKV \\
\hline wood 3/4" thick s & CH & RTK \\
\hline fronts with an eased & CW & \(\star\) RTKP \\
\hline dge. Outside profile will the & ID & - VTK \\
\hline same regardless of the selected & RD & TKD \\
\hline
\end{tabular}
- Drawer front is adjustable
- All drawer boxes are Natural Birch wood veneer plywood
- Drawer box slides along wood guide. Wood guide is used to keep drawers from moving left to right
- Vinyl edge banding applied to edges of cabinet
- Quartersawn door styles are supplied plain sawn
* Only available with (RTKP); unable to accommodate (RTKPB, RTKPL, RTKPR)
- Note: This cabinet features "frameless" type construction
- Recommended installation is between two cabinets
```

Base Island FF Finsted Ends MI Marching lnerior
APC All Plywood Construction
CW Change Width

```
APFC All Plywood Furniture Construction

Construction Options and
Modifications
* Included as standard
- Available with an upcharge
\(\star\) Available with exceptions
(Blank) Not available

\section*{Base Island Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Caution: To prevent tipping, Island cabinets need to be attached to a wall stud or anchor to the floor to achieve sufficient stability; unintended to be free-standing.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


\section*{Island End - Bookcase}

\section*{IEB261234}

IEB381234
IEB501234
- Single fixed shelf
- Available in full overlay door styles and \(1 / 2^{\prime \prime}\) overlay door
 styles with comparable full overlay door style
- Unavailable in slab door styles
- Painted hardwood supplied for Paint Grade door styles
- Rustic Hickory and quartersawn door styles will not contain rustic or quartersawn characteristics
- End panel will match selected door style on the order
- Plain sawn Oak supplied for Quartersawn Oak door styles
- Backs are finished to match

\section*{Island End Cap with Doors}


Sterling Leg
IECDO2614 R or L.STL
IECDO3814 .STL
IECDO4414 .STL
IECDO5014 .STL
Tapered Leg
IECDO2614 R or L.TPL
IECDO3814 .TPL
IECDO4414.TPL
IECDO5014.TPL
- Specify R or L for single door hinging
- Available in Alder, Cherry, Paint


Grade, and Maple door styles only
- Side doors are fully operational
- Backs of Island End Caps are finished both sides
- Single Bead Edge (SBE) applied to the edges of back panels
- Back options are unavailable
- Open area height from top of bottom shelf to cabinet frame is 16 "
- Note: Cabinet back panel Note: Cabinet back panel
designed to sit \(3 / 4^{\prime \prime}\) proud of doors or drawer fronts


Island End Cap Open with False Doors

- Available in Alder, Cherry, Paint Grade, and Maple door styles only

- Backs of Island End Caps are finished both sides
- Single Bead Edge (SBE) applied to the edges of back panels
- Back options are unavailable
- Open area height from top of bottom shelf to cabinet frame is \(16^{\prime \prime}\)
- Note: Cabinet back panel designed to sit \(3 / 4^{\prime \prime}\) proud of legs

\section*{Island End - Gateway}


\section*{IEG260334}

IEG380334
IEG500334
\begin{tabular}{|c|c|c|c|c|}
\hline - Rustic Hickory and & * & FE & & MI \\
\hline quartersawn door styles & * & APC & \(\bullet\) & CW \\
\hline will not contain rustic or & & APFC & & \\
\hline quartersawn characteristics & & & & \\
\hline - Painted hardwood supplied for Paint Grade door styles & & & & \\
\hline Backs are finished to match & & & & \\
\hline
\end{tabular}

\section*{Island End - Transitional}


Rustic Hickory and quartersawn door styles will not contain rustic or quartersawn characteristics
- Painted hardwood supplied for Paint Grade door styles
- Backs are finished to match
Base End Run
Cabinets
FE Finished Ends
CW Change Width
APC All Plywood Construction
ID Increased Depth
APFC All Plywood Furniture Construction
RD Reduced Depth
Construction Options and
Modifications
* Included as standard
- Available with an upcharge
FPEB Furniture Plywood Ends
MI Matching Interior
FBC Flush Back Construction
AD_E Attached Decorative End
CH Change Height
GD Glass Doors
WR Wide Bottom Rail
RTK Recessed Toe Kick
RTKP Recessed Toe Kick Peninsula
VTK Void Toe Kick
\(\star\) Available with exceptions
(Blank) Not available

\section*{Base End Run Cabinet Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

\section*{Base Corner Angle}


\section*{BCA24 BUTT}
- One adjustable shelf
- Can be installed on either right or left end
\begin{tabular}{|c|c|}
\hline FE & \\
\hline APC & CW \\
\hline APFC & \\
\hline ID \\
\hline FPEB & RD \\
\hline MI & GD \\
\hline FBC & WR \\
\hline AD_E & \\
\hline RTKP \\
\hline CH & \\
\hline
\end{tabular}


Base End Angle
BEA12 R or L

* (RTK) available hinge side only
* Min. (RD) is \(18^{\prime \prime}\)
* Wide Rail Plain only (WR)
* Max. (ID) is \(27^{\prime \prime}\)
- Note: Full overlay door styles use a \(1 / 2^{\prime \prime}\) overlay hinge

\section*{Base End Corner}


\section*{BEC24}
\begin{tabular}{|c|c|c|}
\hline - One adjustable shelf & FE & cw \\
\hline \multirow[t]{7}{*}{- Can be installed on either right or left end} & - APC & ID \\
\hline & APFC & RD \\
\hline & FPEB & - GD \\
\hline & - MI & WR \\
\hline & FBC & RTK \\
\hline & AD_E & RTKP \\
\hline & - CH & - VTK \\
\hline
\end{tabular}


\section*{Base Message Center}


\section*{MCB24 R or L}
- Specify R or L for single door hinging
- For use at the end of a cabinet run
- Includes cork board and two built-in magazine racks
- Filler Overlay supplied; ships separately; field install
- A 2 1/2" frame stile is used on the hinge side of the cabinet to provide clearance for hardware


When a hinged door is
attached to a \(21 / 2^{\prime \prime}\) stile
the door will be \(1^{\prime \prime}\)
narrower than a standard door. Keep this in mind when stacking cabinets
```

Base Corner
Cabinets
Construction Options and
Modifications

* Included as standard
- Available with an upcharge
* Available with exceptions
(Blank) Not available

APC All Plywood Construction
APFC All Plywood Furniture Construction
FPEB Furniture Plywood Ends
MI Matching Interior
FBC Flush Back Construction
AD_E Attached Decorative End
CH Change Height
CW Change Width
ID Increased Depth

XS Extended Stile
TWR Top Wide Rail
GD Glass Doors
WR Wide Bottom Rail
PTKV Prepared for Toe Kick Vent
RTK Recessed Toe Kick
RTKP Recessed Toe Kick Peninsula
VTK Void Toe Kick

## Base Corner Cabinet Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

## Easy Reach



## * EZR33 R or L EZR36 R or L

Unavailable with Glass door option

- Specify R or L for single door hinging
- One fixed shelf
- Frame opening, from left to right edge is 10 1/2" for EZR33 and 14 3/4" for EZR36
- Face frame is scooped for hinge installation on full overlay door styles
- Doors are profiled on one long and two short edges and are connected with hinges

| $\bullet$ | FE |  | RD |
| :---: | :---: | :---: | :---: |
| - | APC | - | xs |
| - | APFC |  | TWR |
| - | FPEB | * | GD |
| $\bullet$ | MI | $\bullet$ | WR |
|  | FBC |  | PTKV |
| $\bullet$ | AD_E | $\bullet$ | RTK |
| $\bullet$ | CH |  | RTKP |
|  | cw | - | VTK |

- Angled back provides clearance for installation
- 29" door clearance recommended for delivery
* Unavailable with Aluminum Frame Glass doors
- Note: Unavailable with soft-close feature

5
Please provide proper
clearance and hinge on opposite side when placing an Easy Reach cabinet next to an
appliance

## Asymmetrical Easy Reach



- Specify R or L for single door hinging
- One fixed shelf
- Frame opening from left to right edge is 12 7/8"
- Face frame is scooped for hinge installation on full overlay door styles
- Doors are profiled on one long and two short edges and are connected with hinges

- Angled back provides clearance for installation
- 29 " door clearance recommended for delivery
- Mitered and Slab door styles will be supplied as vertical grain slabs
- Note: Unavailable with soft-close feature


Please provide proper clearance and hinge on opposite side when placing an Easy Reach cabinet next to an appliance

## Easy Reach Wood Super Susan



Pie-cut shelves
28" diameter
EZR33 R or L.WSS
32" diameter
EZR36 R or L.WSS
*Unavailable with Glass door option

- Specify R or L for single door hinging
- Two pie-cut shelves rotate individually
- Rotating shelves have wood floor and trim
- Frame opening, from left to right edge is $101 / 2^{\prime \prime}$ for EZR33 and $143 / 4^{\prime \prime}$ for EZR36
- Face frame is scooped for hinge installation on full overlay door styles
- Doors are profiled on one long and two short edges and are connected with hinges
- Angled back provides clearance for installation
- 29" door clearance recommended for delivery
* Unavailable with Aluminum Frame Glass doors
- Note: Unavailable with softclose feature


Please provide proper
clearance and hinge on opposite side when placing an Easy Reach cabinet next to an appliance


## EZR3633 R or L.WSS

 EZR3336 R or L.WSS- Specify R or L for single door hinging
- Two pie-cut 28 " diameter rotating shelves
- Rotating shelves have wood floor and trim
- Frame opening from left to right edge is $127 / 8^{\prime \prime}$
- Face frame is scooped for hinge installation on full overlay door styles
- Doors are profiled on one long and two short edges and are connected with hinges
- Angled back provides clearance for installation
- 29" door clearance recommended for delivery
- Mitered and Slab door styles will be supplied as vertical grain slabs
- Note: Unavailable with softclose feature


Please provide proper clearance and hinge on opposite side when placing an Easy Reach cabinet next to an appliance

## Easy Reach w/Chrome Super Susan



All dimensions are to outside of frame

Pie-cut shelves
28" diameter

* EZR33 R or L.CSS

32" diameter
EZR36 R or L.CSS

* Unavailable with Glass door option
- Specify R or L for single door hinging
- Two pie-cut shelves rotate individually
- Rotating shelf has chrome rail
- Frame opening from left to right edge: 10 1/2" for EZR33 14 3/4" for EZR36

| - | FE |  | RD |
| :---: | :---: | :---: | :---: |
| - | APC | - | XS |
| - | APFC |  | TWR |
| - | FPEB | * | GD |
| - | MI | - | WR |
|  | FBC |  | PTKV |
| - | AD_E | - | RTK |
| - | CH |  | RTKP |
|  | CW | - | VTK |
|  | ID |  |  |

- Face frame is scooped for hinge installation on full overlay door styles
- Doors are profiled on one long and two short edges and are connected with hinges
- Angled back provides clearance for installation
- 29" door clearance recommended for delivery
st Unavailable with Aluminum Frame Glass doors
- Note: Unavailable with softclose feature


Please provide proper clearance and hinge on opposite side when placing an Easy Reach cabinet next to an appliance

## Asymmetrical Easy Reach w/Chrome Super Susan



## EZR3336 R or L.CSS

 EZR3633 R or L.CSS- Specify R or L for single door hinging
- Two 28 " diameter pie-cut shelves rotate individually
- Rotating shelf has chrome rail
- Frame opening, from left to right edge is $127 / 8^{\prime \prime}$
- Face frame is scooped for hinge installation on full overlay door styles
- Doors are profiled on one long and two short edges and are connected with hinges
- Angled back provides clearance for installation
- 29" door clearance recommended for delivery
- Mitered and Slab door styles will be supplied as vertical grain slabs
- Note: Unavailable with softclose feature


Please provide proper clearance and hinge on opposite side when placing an Easy Reach cabinet next to an appliance


## SFC40

- Optional Utensil Trays (UT and SUT) are available
- Includes a Touch-Up Kit
- Use (FHK) option to achieve a full-height door look
- Note: Includes two 16" Cabinet Front Only; $11 / 4^{\prime \prime}$ solid spacer and $48^{\prime \prime} \times 48^{\prime \prime} \times 1 / 2^{\prime \prime}$ floor; shipped separately

| FE |  |
| :---: | :---: |
| APC | RD |
| APFC | XS |
| FPEB | TWR |
| MI | GD |
| FBC | WR |
| AD_E | PTKV |
| RTH | RTKP |
| CW |  |
| ID |  |

135 Degree Base Inside Angle Corner Cabinet


## BIAC21



| - Backs of cabinets are slightly recessed to allow for wall imperfections, shimming is required | - | FE |  | RD |
| :---: | :---: | :---: | :---: | :---: |
|  | - | APC | $\bullet$ | xs |
|  | - | APFC |  | TWR |
|  | - | FPEB |  | GD |
| - One adjustable shelf | - | MI | - | WR |
| - Allow 21" of wall space |  | FBC |  | PTKV |
|  |  | AD_E | $\bullet$ | RTK |
|  | $\bullet$ | CH |  | RTKP |
|  |  | CW | $\bullet$ | VTK |
|  |  | ID |  |  |

135 Degree Base Outside Angle Corner Cabinet


BOAC6
$\left.\begin{array}{|l|l|l|l|l|}\hline \text { - Backs of cabinets are slightly } & \bullet & \text { FE } & & \text { RD } \\ \hline \begin{array}{l}\text { recessed to allow for wall } \\ \text { imperfections, shimming is }\end{array} & \bullet & \text { APC } & \bullet & \text { XS } \\ \hline \\ \text { required }\end{array} \quad \bullet \begin{array}{ll}\text { APFC }\end{array}\right)$


## LS36 R or L.WLS



Wood Lazy Susan Angle


## LSA36 R or L.WLS



All dimensions are to outside of frame

- Specify R or L for single door hinging
- Rotating shelves have wood floor and trim
- Requires $36^{\prime \prime}$ of wall space
- Face frame is scooped for hinge installation on full overlay door styles
- Doors are profiled on one long and two short edges and are connected with hinges
$\Rightarrow$ Back (barrel) will not be plywood when APC is chosen

| FE | RD |
| :---: | :---: |
| * APC | - XS |
| APFC | TWR |
| FPEB | - GD |
| MI | - WR |
| FBC | PTKV |
| AD_E | RTK |
| CH | RTKP |
| CW | VTK |
| ID |  |

- Specify R or L for single door hinging
- Two 28" diameter rotating shelves
- Rotating shelves have wood floor and trim
- Angled back provides clearance for installation
- 30 1/2" door clearance recommended for delivery
- Note: Full overlay door styles use a $1 / 2^{\prime \prime}$ overlay hinge

d
If corner cabinet adjacent to an object is deeper than the end panel, the door of the corner cabinet may not function properly

## Base Corner Drawer Cabinet and Base Corner Smart Space Companion View



- Additional fillers are not needed when this orientation is used
- Additional fillers are required when the adjacent BCSS cabinet doors are hinged opposite the BCD cabinet. Refer to the travel path chart for details

| FE | RD |
| :---: | :---: |
| APC | XS |
| APFC | TWR |
| FPEB | GD |
| MI | WR |
| FBC | PTKV |
| AD_E | RTK |
| CH | RTKP |
| CW | VTK |
| ID |  |

Base Corner Drawer Cabinet


Two Drawer
BCD36 .2D
Three Drawer BCD36 .3D


- 90 degree frame
- Drawer is the same as a B12
- Unavailable with any drawer box accessories
- Requires 36 " of wall space


Please use a filler next to the Base Corner Drawer Cabinet if an adjacent unit is deeper than 24 ".


The filler width must equal the distance a unit will extend beyond the Base Corner Drawer Cabinet to ensure proper drawer clearance. For example: A 2" filler is needed if a $26^{\prime \prime}$ deep range is placed next to it

## Base Corner Smart Space Cabinet



Specify RR or RL Right

- BCSS 12 RR or RL
- Unavailable with Roll-Out Trays
- BCSS15 RR or RL
o BCSS18 RR or RL
Specify LR or LL Left
Right cabinets: Place on the left side of a Base Corner Drawer cabinet
- Left cabinets: Place on the right side of a Base Corner Drawer cabinet
*Furniture Ends will be supplied on the non-angled end panels only

| - | FE |  | RD |
| :---: | :---: | :---: | :---: |
| - | APC | * | xs |
| ش | APFC | $\bullet$ | TWR |
| * | FPEB | - | GD |
| - | MI | - | WR |
|  | FBC |  | PTKV |
|  | AD_E | $\bullet$ | RTK |
|  | CH |  | RTKP |
|  | cw | $\bullet$ | VTK |
|  | ID |  |  |


$\square$ BCSS12 LR or LL

- BCSS15 LR or LL
- BCSS18 LR or LL
$\bigcirc(X S)$ available on the left side only
$\square$ (XS) available on the right side only



## Sink Base Angle

[^4]- Specify R or L for single door hinging
- No shelf
- False drawer front(s)
- Optional Utensil Trays (UT and SUT) are available
- Includes a Touch-Up Kit
- Use (FHK) option to achieve a full-height door look

| - | FE | RD |
| :---: | :---: | :---: |
| - | APC | XS |
| \% | APFC | - TWR |
| * | FPEB | - GD |
| - | MI | - WR |
|  | FBC | PTKV |
| - | AD E | - RTK |
| - | CH | RTKP |
|  | CW | - VTK |
|  | ID |  |

- Note: Full overlay door styles use a 1/2" overlay hinge
- Note: Unable to accommodate double bowl sink
I
When using a corner sink
in your design, it is
recommended to install at least a $15^{\prime \prime}$ cabinet between the corner sink and dishwasher. This will allow a comfortable space to load and unload the unit.
- Specify R or L for single door hinging
- Includes $48^{\prime \prime} \times 48^{\prime \prime} \times 1 / 2^{\prime \prime}$ floor; floor shipped separately
- Optional Utensil Trays (UT and SUT) are available
- Includes a Touch-Up Kit
- Use (FHK) option to achieve a full-height door look

| FE |  | RD |  |
| :---: | :---: | :---: | :---: |
| $\bullet$ | APC |  | xs |
|  | APFC | $\bullet$ | TWR |
|  | FPEB | $\bullet$ | GD |
|  | MI | - | WR |
|  | FBC |  | PTKV |
|  | AD_E |  | RTK |
| $\bullet$ | CH |  | RTKP |
| * | cw | - | VTK |
|  | ID |  |  |

- Note: Full overlay door styles use a 1/2" overlay hinge


## Base Blind Corner Cabinet Information

 Shown

- Specify R or L; R or L indicates blind
- All Base Blind Corner cabinets need to be pulled. Consult chart or pull dimensions and min. wall space requirements
- Door hinged on same side as blind on single door cabinets
- A 3" Base Filler is included with each Base Blind Corner cabinet; shipped separately. Base cabinet adjacent to BBC may be ordered with an extended stile in lieu of installing supplied filler
- Cabinets are shipped blind right standard; may be reversed in field
- Two 3" Base Fillers are included with each Peninsula Base Blind Corner ordered except the PBBC27
- Optional Panel for Base Blind Corner Overlay is recommended for full overlay door styles


Peninsula Base Blind Corner Cabinet


Base Blind Cabinet Universal


Base Blind Cabinet/ Sink Base Blind Cabinet

| 1/2" Overlay |  |  |  |  |  |  | Full Overlay |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet | Wall S <br> Min. | ace "A" <br> Max. $\star$ | Exposed <br> Min. | ront "B" <br> Max. | Door Open "C" | Cab Width | Wall Spac <br> Min. $\star$ | ace "A" $\text { Max. } \star$ | Exposed <br> Min. | ront "B" <br> Max. | Door Open <br> "C" | Cab Width |
| BBCU36 | $36 "$ | 40" | 12" | $16^{\prime \prime}$ | $6 "$ | $24^{\prime \prime}$ | 36 | 40" | 12" | $16^{\prime \prime}$ | $6 "$ | $24^{\prime \prime}$ |
| PBBC36 | $341 / 2^{\prime \prime}$ | $373 / 4^{\prime \prime}$ | $101 / 2^{\prime \prime}$ | $133 / 4^{\prime \prime}$ | $6 "$ | $33^{\prime \prime}$ | $351 / 4^{\prime \prime}$ | $383 / 4^{\prime \prime}$ | $111 / 4^{\prime \prime}$ | $143 / 4^{\prime \prime}$ | $6 "$ | $33^{\prime \prime}$ |
| BBC39 | $371 / 2^{\prime \prime}$ | $403 / 4^{\prime \prime}$ | $131 / 2^{\prime \prime}$ | 163/4" | $9{ }^{\prime \prime}$ | 36 | $381 / 4^{\prime \prime}$ | $413 / 4^{\prime \prime}$ | $141 / 4^{\prime \prime}$ | $173 / 4^{\prime \prime}$ | $9 "$ | $36 "$ |
| BBCU39 | $371 / 2^{\prime \prime}$ | 405/8" | $133 / 4^{\prime \prime}$ | 163/8" | $9{ }^{\prime \prime}$ | $27{ }^{\prime \prime}$ | $381 / 4^{\prime \prime}$ | $397 / 8^{\prime \prime}$ | $13 "$ | $157 / 8^{\prime \prime}$ | $9 "$ | $27{ }^{\prime \prime}$ |
| P/BBC42 | 40 1/2" | 43 3/4" | 161/2" | 193/4" | $12^{\prime \prime}$ | $39^{\prime \prime}$ | 41 1/4" | $443 / 4^{\prime \prime}$ | $171 / 4^{\prime \prime}$ | $203 / 4^{\prime \prime}$ | $12^{\prime \prime}$ | $39^{\prime \prime}$ |
| BBCU42 | 40 1/2" | $435 / 8^{\prime \prime}$ | $163 / 4^{\prime \prime}$ | 193/8" | 12" | $33^{\prime \prime}$ | $411 / 4^{\prime \prime}$ | $427 / 8^{\prime \prime}$ | $16 "$ | 187/8" | 12" | 33 " |
| BBC45 | $431 / 2^{\prime \prime}$ | $463 / 4^{\prime \prime}$ | 19 1/2" | $223 / 4^{\prime \prime}$ | $15 "$ | $42^{\prime \prime}$ | $441 / 4^{\prime \prime}$ | $473 / 4^{\prime \prime}$ | $201 / 4^{\prime \prime}$ | 23 3/4" | $15 "$ | $42^{\prime \prime}$ |
| BBCU45 | $431 / 2^{\prime \prime}$ | $465 / 8^{\prime \prime}$ | 193/4" | $223 / 8^{\prime \prime}$ | 15" | $39^{\prime \prime}$ | $441 / 4^{\prime \prime}$ | $457 / 8^{\prime \prime}$ | 19 " | $217 / 8^{\prime \prime}$ | 15" | $39^{\prime \prime}$ |
| P/BBC48 | $461 / 2^{\prime \prime}$ | $493 / 4^{\prime \prime}$ | 22 1/2" | $253 / 4^{\prime \prime}$ | 18" | $45^{\prime \prime}$ | $471 / 4^{\prime \prime}$ | $503 / 4^{\prime \prime}$ | 23 1/4" | $263 / 4^{\prime \prime}$ | 18" | 45" |
| BBCU48 | $461 / 2^{\prime \prime}$ | 49 5/8" | $223 / 4^{\prime \prime}$ | $253 / 8{ }^{\prime \prime}$ | 18" | 45" | $471 / 4^{\prime \prime}$ | $487 / 8{ }^{\prime \prime}$ | 22 " | $24718^{\prime \prime}$ | 18" | 45" |
| BBC51 | 49 1/2" | $523 / 4^{\prime \prime}$ | $251 / 2^{\prime \prime}$ | $283 / 4^{\prime \prime}$ | $21^{\prime \prime}$ | 48" | $501 / 4^{\prime \prime}$ | $533 / 4^{\prime \prime}$ | $261 / 4^{\prime \prime}$ | $293 / 4^{\prime \prime}$ | $21^{\prime \prime}$ | 48" |
| BBC54* | $521 / 2^{\prime \prime}$ | $553 / 4^{\prime \prime}$ | $281 / 2^{\prime \prime}$ | $313 / 4^{\prime \prime}$ | $24^{\prime \prime}$ | $51^{\prime \prime}$ | $531 / 4^{\prime \prime}$ | $563 / 4^{\prime \prime}$ | $291 / 4^{\prime \prime}$ | $323 / 4^{\prime \prime}$ | $24 "$ | $51^{\prime \prime}$ |
| BBC57* | $551 / 2^{\prime \prime}$ | $583 / 4^{\prime \prime}$ | 31 1/2" | $343 / 4^{\prime \prime}$ | $27{ }^{\prime \prime}$ | $54^{\prime \prime}$ | $561 / 4^{\prime \prime}$ | 593/4" | $321 / 4^{\prime \prime}$ | $353 / 4^{\prime \prime}$ | $27{ }^{\prime \prime}$ | $54^{\prime \prime}$ |
| BBC60* | $581 / 2^{\prime \prime}$ | $613 / 4^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | $373 / 4^{\prime \prime}$ | 30" | $57{ }^{\prime \prime}$ | $591 / 4^{\prime \prime}$ | $623 / 4^{\prime \prime}$ | $351 / 4^{\prime \prime}$ | $383 / 4^{\prime \prime}$ | 30" | $57{ }^{\prime \prime}$ |
| BBC63* | $611 / 2^{\prime \prime}$ | 643/4" | $371 / 2^{\prime \prime}$ | $403 / 4^{\prime \prime}$ | $33 "$ | $60^{\prime \prime}$ | 62 1/4" | $653 / 4^{\prime \prime}$ | $381 / 4^{\prime \prime}$ | $413 / 4^{\prime \prime}$ | $33 "$ | $60^{\prime \prime}$ |

*Cabinets will have BUTT doors $\quad \star$ Dimensions " $A$ " and " $B$ " minimum requirements include optional decorative hardware clearance. You may deduct $11 / 4$ " if hardware is not used.

## Base Blind Corner



- BBC39 R or L BBC42 R or L
BBC45 R or L
BBC48 R or L
BBC51 R or L
- BBC54 R or L
- BBC57 R or L
- BBC60 R or L
- BBC63 R or L
- Unavailable with (PTKV) option
- Unavailable with (FBC) option
- Specify R or L; R or L indicates blind
- Door is hinged from blind panel
- Blind panel (stile) is 8 " wide
$\star$ Decorative End Option (AD_E) are unavailable on blind side of cabinet
- Blind opening is covered with an unfinished panel
- Filler included
- Order Overlay Panel for Base Blind Corner separately
- One adjustable shelf
- Unavailable with Factory installed RollOut Trays
*Max. (ID) is $27^{\prime \prime}$
Consider using the (FHK) option on
to increase storage height of the top
shelf

| - | FE | $\bigcirc$ | RD |
| :---: | :---: | :---: | :---: |
| - | APC | - | XS |
| - | APFC |  | TWR |
| - | FPEB | - | GD |
| - | MI | - | WR |
| t | FBC | * | PTKV |
| t | AD_E | - | RTK |
| - | CH | - | RTKP |
|  | CW | - | VTK | | RD |
| :--- |
| XS |
| TWR |
| GD |
| WR |
| PTKV |
| RTK |
| RTKP |
| VTK |

## Base Blind Corner w/Wood Lazy Susan

BBC42 R or L.WLS BBC45 R or L.WLS BBC48 R or L.WLS


- Specify R or L; R or L indicates blind
- Blind panel (stile) is 8 " wide
- Blind opening is covered with an unfinished panel
$\star$ Decorative End Option (AD_E) are unavailable on blind side of cabinet
- Door is hinged from blind panel
- Filler included
- Order Overlay Panel for Base Blind Corner separately
- Two half-circle shelves, rotate and slide out individually
- Rotating shelves have wood floor and trim
- All Wood Lazy Susan also available as field installed kit; see Base Accessories section
*Max. (ID) is 27 "
54 Consider using the (FHK) option on to increase storage height of the top shelf


## Base Blind Corner w/Wood Swing-out



## BBC42 R or L.PSO BBC45 R or L.PSO BBC48 R or L.PSO

- Specify R or L; R or L indicates blind
- Door is hinged from blind panel
- One standard height drawer
- Blind panel (stile) is 8 " wide
- Blind opening is covered with an unfinished panel
* Attached Decorative End Options (AD_E) are unavailable on blind side of cabinet
- Filler included

$\underset{\sim}{*}$ * ID
- Order Overlay Panel for Base Blind Corner separately
- Two Deluxe Roll-Out Trays
- Solid wood swing-out caddy
* (AD_E) only available on door/drawer side of cabinet
- Note: Swing-out unable to fully open if a wall, another cabinet, appliance or any other obstruction deeper than $24^{\prime \prime}$ is next to swing-out side end panel

Consider using the (FHK) option on to increase storage height of the top shelf



| - Specify R or L; R or L indicates blind | - | FE |  | RD |
| :---: | :---: | :---: | :---: | :---: |
|  | $\bullet$ | APC | $\bullet$ | xs |
| - Blind panel (stile) is 8 " wide | - | APFC |  | TWR |
| - Blind opening is covered with an unfinished panel | $\bullet$ | FPEB | $\bullet$ | GR |
| - Door is hinged from blind panel | - | FBC AD_E CH | - | PTKV RTK |
| Filler included |  | CW | - | VTK |
| * Attached Decorative End |  | ID |  |  |

Attached Decorative End Options (AD_E) are unavailable on blind side of cabinet

- Order Overlay Panel for Base Blind Corner separately
- One standard height drawer
- Two full swing shelves rotate individually
- Shelf height is adjustable
- Shelf is non-stick coated Maple melamine with chrome gallery rails
- Partial ceiling will always be plywood
- Note: Swing-out unable to fully open if a wall, another cabinet, appliance or any other obstruction deeper than $24^{\prime \prime}$ is next to swing-out side end panel

54. Consider using the (FHK)
option on to increase storage height of the top shelf

## Base Blind Corner Universal



- Cabinets are shipped blind right standard; may be reversed in field
- Right blind shown
- False drawer front(s)
- Door is hinged from blind panel
- Filler included
*Attached Decorative End

| - | FE | - | RD |
| :---: | :---: | :---: | :---: |
| - | APC | - | XS |
| - | APFC |  | TWR |
| - | FPEB |  | GD |
| - | MI | - | WR |
|  | FBC | * | PTKV |
| $\pm$ | AD_E | - | RTK |
| - | CH | - | RTKP |
|  | CW | - | VTK | Options (AD_E) are unavailable on blind side of cabinet

- Order Overlay Panel for Base Blind Corner separately
- Unavailable with Factory installed Roll-Out Trays
\& Max. (ID) is 27 "


Consider using the (FHK)
option on to increase storage height of the top shelf

Sink Base Blind Corner


SBBC51 R or L
SBBC54 R or L
SBBC57 R or L
SBBC60 R or L
SBBC63 R or L

- Specify R or L; R or L indicates blind
- Blind panel (stile) is 8 " wide
- Blind opening is covered with an unfinished panel
- Right blind shown
- Door is hinged from blind panel
- Filler included

| - | FE | - RD |
| :---: | :---: | :---: |
| - | APC | - XS |
| - | APFC | TWR |
| - | FPEB | - GD |
| - | MI | - WR |
|  | FBC | - PTKV |
| * | AD_E | - RTK |
| - | CH | - RTKP |
|  | CW | - VTK |
| * | ID |  |

a Decorative End Option (AD_E) are unavailable on blind side of cabinet

- Order Overlay Panel for Base Blind Corner separately
- False drawer front(s)
- Unavailable with Factory installed Roll-Out Trays
*Max. (ID) is $27^{\prime \prime}$

| 1/2" Overlay |  |  |  |  |  |  |  | Full Overlay |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet | Sink Width (if centered with doors) | $\begin{aligned} & \text { Wall S } \\ & \text { Min. } \end{aligned}$ | ce "A" <br> Max. * | Expose <br> Min. $\star$ | ont "B" <br> Max. $\star$ | Door Open "C" | $\begin{gathered} \text { Cab } \\ \text { Width } \end{gathered}$ | $\begin{aligned} & \text { Wall S } \\ & \text { Min. } \end{aligned}$ | ce "A" <br> Max. * | Exposed <br> Min. * | ront "B" <br> Max. * | Door Open "C" | $\begin{gathered} \text { Cab } \\ \text { Width } \end{gathered}$ |
| SBBC51 | $16 \% 8^{\prime \prime}$ | $491 / 2^{\prime \prime}$ | 523/4" | $251 / 2^{\prime \prime}$ | 283/4" | 21" | $48^{\prime \prime}$ | $501 / 4^{\prime \prime}$ | 533/4" | 261/4" | 293/4" | 21" | $48^{\prime \prime}$ |
| SBBC54* | 19 \%/8 | 52 1/2" | 55 3/4" | $281 / 2^{\prime \prime}$ | 313/4" | $24^{\prime \prime}$ | $51^{\prime \prime}$ | $531 / 4^{\prime \prime}$ | 563/4" | $291 / 4^{\prime \prime}$ | 32 3/4" | 24" | $51^{\prime \prime}$ |
| SBBC57* | 22 \% $8^{\prime \prime}$ | $551 / 2^{\prime \prime}$ | 583/4" | $311 / 2^{\prime \prime}$ | 343/4" | $27{ }^{\prime \prime}$ | $54^{\prime \prime}$ | 561/4" | 593/4" | $321 / 4^{\prime \prime}$ | 35 3/4" | $27^{\prime \prime}$ | $54^{\prime \prime}$ |
| SBBC60* | 25 \%/8" | $581 / 2^{\prime \prime}$ | $613 / 4^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | 373/4" | $30^{\prime \prime}$ | $57{ }^{\prime \prime}$ | $591 / 4^{\prime \prime}$ | 623/4" | $351 / 4^{\prime \prime}$ | 383/4" | $30^{\prime \prime}$ | $57{ }^{\prime \prime}$ |
| SBBC63* | 28 \% $8^{\prime \prime}$ | $611 / 2^{\prime \prime}$ | 643/4" | $371 / 2^{\prime \prime}$ | 403/4" | $33^{\prime \prime}$ | 60" | $621 / 4^{\prime \prime}$ | $653 / 4^{\prime \prime}$ | $381 / 4^{\prime \prime}$ | 413/4" | $33^{\prime \prime}$ | $60^{\prime \prime}$ |

"Cabinets will have BUTT doors $\quad$ *Dimensions " $A$ " and " $B$ " minimum requirements include optional decorative hardware clearance. You may deduct $11 / 4$ " if hardware is not used.

## Lazy Susan End Panel

LSEP .R or L

- Specify R or L
- Notched to fit behind stile of Lazy Susan front frame
- Requires $3 / 16^{\prime \prime}$ of wall space
- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles
- Exterior finished to match, interior is Natural Birch vinyl

```
Peninsula Base FE Finsthed Ends
APC All Plywood Construction
RD Reduced Depth
XS Extended Stile
APFC All Plywood Furniture Construction
FPEB Furniture Plywood Ends
MI Matching Interior
AD_E Attached Decorative End
CH Change Height
CW Change Width
ID Increased Depth
IF Inverted Frame
```

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available

FE Finished Ends

APFC All Plywood Furniture Construction
FPEB Furniture Plywood Ends
MI Matching Interior
AD_E Attached Decorative End
Change Height
ID Increased Depth

TWR Top Wide Rail
GD Glass Doors
WR Wide Bottom Rail
RTK Recessed Toe Kick
RTKP Recessed Toe Kick Peninsula
VTK Void Toe Kick

## Peninsula Base Corner Cabinet Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


- Specify R or L
- The first R or L designates kitchen side door hinging
- The second $R$ or $L$ designates peninsula frame position
- One fixed shelf
- Frame opening, from left to right edge is $101 / 2^{\prime \prime}$ for EZR33 and $143 / 4^{\prime \prime}$ for EZR36
- Doors are profiled on one long and two short edges and are connected with hinges
- Butt doors on peninsula side
- Toe kick is detachable
- 31" door clearance recommended for delivery
- Note: Peninsula side doors feature soft close hinging; softclose is unavailable on Kitchen side


## Peninsula Easy Reach Wood Super Susan


^ PEZR33 RR or L.WSS

* PEZR33 LR or L.WSS
* PEZR36 RR or L.WSS
* PEZR36 LR or L.WSS
$\star$ Glass doors unavailable on kitchen side
* Unavailable with Aluminum Frame glass doors on kitchen side
- Specify R or L
- The first $R$ or $L$ designates kitchen side door hinging
- The second R or L designates peninsula frame position
- Two pie-cut shelves rotate individually
- EZR33 has 28 " diameter shelves; EZR36 has 32" diameter shelves
- Rotating shelves are attached to cabinet floor and fixed shelf
- Lazy Susan unable to be turned from peninsula side with kitchen side doors in closed position
- Frame opening, from left to right edge is $101 / 2^{\prime \prime}$ for EZR33 and 14 3/4" for EZR36
- Doors are profiled on one long and two short edges and are connected with hinges
- Butt doors on peninsula side
- 31" door clearance recommended for delivery
- Toe kick is detachable
- Note: Peninsula side doors feature soft close hinging; softclose is unavailable on Kitchen side


All dimensions are to outside of frame


PBA36 RR or L

## PBA36 LR or L

- Specify R or L
- The first R or L designates kitchen side door hinging
- The second R or L designates peninsula frame position
- FE
- AP
- APFC
- FPEB
- MI
- AD_E
- Full-height doors
- One fixed shelf
- 31" door clearance recommended for delivery

- Toe kick is detachable
- Note: Full overlay door styles: Kitchen side doors use 1/2" overlay hinges; Peninsula side doors use full overlay hinges


## Peninsula Base Blind Corner


** PBBC36 R or L
PBBC39 R or L
PBBC42 R or L
PBBC45 R or L PBBC48 R or L

* Glass doors unavailable on kitchen side
* Full-height, kitchen side only
- Specify R or L; R or L indicates blind
- Kitchen door is hinged from blind panel
- One adjustable shelf
- Blind panel (stile) is 8 " wide
- Blind opening is covered with an unfinished panel
- Order Overlay Panel for Base Blind Corner separately
- Single door and working drawer on kitchen side;

| - | FE | - | RD |
| :---: | :---: | :---: | :---: |
| - | APC | - | XS |
| - | APFC |  | IF |
| - | FPEB |  | TWR |
| - | MI | * | GD |
| - | AD_E | - | WR |
| - | CH | - | RTK |
|  | CW | * | RTKP |
| * | ID | - | VTK | double doors single drawer and matching false drawer front on peninsula side

- Unavailable with Factory installed Roll-Out Trays
- Note: Two 3" base fillers included; order Blind Corner Overlay separately
* Max. (ID) is 27 "

1
Consider using the Full Height Door (FHK), Full Height Peninsula (FHP) or Full Height Both (FHB) option on Peninsula Base Blind Corner Cabinets to increase storage height of the top shelf

## Peninsula Base Blind Corner - 27" Wide



- One adjustable shelf
- Two $51 / 2^{\prime \prime}$ stiles on blind side allow cabinet to be used as right or left
- Double doors and single drawer
- Reversible
- For use as a starter cabinet for peninsula
- Designed to fit flush against wall, cabinet may be pulled approximately 2 1/4". Full overlay door styles require a pull of at least 1 " from wall to allow hardware clearance
- Filler included
- Order Overlay Panel for Base Blind Corner separately
- Working drawer and doors open to same side
*Max. (ID) is 27 "


Remember, when using a 27 " wide Peninsula Base Blind Corner cabinet, it is highly recommended to use peninsula cabinets on the adjacent run due to depth continuity. If regular base cabinets are used, the run will not be flush once the matching panel is applied.
45 Consider using (FHP) on Peninsula Base storage height of the top shelf

```
Base Panels FE Finished Ends CH Change Height
```

FE Finished Ends CH Change Height
APC All Plywood Construction
CW Change Width
RD Reduced Depth
WR Wide Bottom Rail
RTK Recessed Toe Kick
VTK Void Toe Kick

Construction Options and
Modifications

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available


## Base Panel Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


## Matching Base End Panel



- Specify R or L
- 3/4" thick panel with matching door edge profile on front edge only

FE
E
,

- Peninsula panel has routed door profile front and back
- Slab door styles do not have grooves and will
VTK
not fit flush against $1 / 2^{\prime \prime}$ end panel. A 3/16" shim is recommended
- Inside of matching panel bottom rail will line up with inside bottom rail of door
- Unavailable in mitered door styles; use End Panel-Mitered
- Paint Grade supplied for Paint Grade door styles
* Field notch Wide Bottom Rail for toe kick
- Field install

When designing with Matching End Panels the reveal will differ from the cabinet door height reveal. Matching End Panels cover the entire side (height) of the cabinet. See drawing for exact measurements

『Matching End Panels are always $1 / 8^{\prime \prime}$ less than the standard cabinet depth. In order to maintain consistency with the standard panel dimensions, this rule also applies
when using Change Width. Example: MWEP30LCW to $15^{\prime \prime}$, the panel will be $147 / 8^{\prime \prime}$; MBEPL-CW to $21^{\prime \prime}$, the panel will be $207 / 8^{\prime \prime}$

## Matching Base End Panel - Square Edges



Will not fit flush against $1 / 2^{\prime \prime}$ end panel, a $3 / 16^{\prime \prime}$ shim is recommended

- $3 / 4^{\prime \prime}$ thick panel with square edge front and back
- Inside of matching panel bottom rail will line up with inside bottom rail of door
- Reversible, may be used on either right or left end

| FE | - | CH |
| :---: | :---: | :---: |
| APC | - | cw |
| APFC |  | RD |
| FPEB | w | WR |
| MI |  | RTK |
| AD_E |  | VTK |

- No frame recess dado
- Paint Grade supplied for Paint Grade door styles
- Unavailable in mitered door styles; use End Panel-Mitered
* Field notch Wide Bottom Rail for toe kick
- Field install


## Furniture Matching Base End Panel



- Specify R or L
- 3/4" thick panel with matching door edge profile on front edge only
- Peninsula panel has routed door profile front and back
- Inside of matching panel bottom rail will line up with inside bottom rail of door
- For use with Furniture Plywood Ends-flush ends
- Unavailable in mitered door styles; use End Panel-Mitered
- Paint Grade supplied for Paint Grade door styles
* Field notch Wide Bottom Rail for toe kick
- Field install


Will not fit flush against $1 / 2^{\prime \prime}$ end panel, a $3 / 16^{\prime \prime}$ shim is recommended

- 3/4" thick panel with matching door edge profile on four sides
- Inside of matching panel bottom rail will line up with inside bottom rail of door
- Available in mitered door styles only
- Reversible, may be used on either right or left end
- Toe kick shipped unattached
$\approx$ Field notch Wide Bottom Rail for toe kick
- Field install

- Available in full overlay door styles only
- Field miter
- Overlay Panel has routed door profile and is made from the same material as doors and

| FE | CH |
| ---: | ---: |
| APC | CW |
| APFC | RD |
| FPEB | WR |
| MI | RTK |
| AD_E | VTK | drawer fronts

## Base Filler Information

Note: Painted or stained hardwood may be supplied
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

## Base Filler

BF3
BF6 BF3X3

- 3/4" thick solid wood
- Finished one side only
- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles
- No toe kick

『
Remember to use fillers with full overlay door styles, especially square edge profiles, when cabinets will be against a return wall, box, pilaster or column. Use fillers on all overlays if there is case molding on a return wall. This will ensure proper clearance for drawers and roll-out tray access.

## Base Filler Overlay

BFOL3 - Available in full overlay door styles only
B
BFOL3X3

- Filler ordered separately
- Filler overlay has routed door profile and is made from the same material as doors and drawer fronts
- Consider using Custom Filler Overlay option in applications that require (CW)


## Custom Filler Overlay

## CFOL

- Available on Full and Half Overlay door styles
- Supplied as a one-piece design
- Filler overlays have a matching outside profile of the selected door style. Other inside profiles and details may not be present
- Filler overlays are made from the same material as doors and drawer fronts

| Matching Outside Profile |  |  |  |
| :---: | :---: | :---: | :---: |
| Min. | Max. | Min. | Max. |
| Width | Width | Height | Height |
| $25 / 8^{\prime \prime}$ | $8^{\prime \prime}$ | $6^{\prime \prime}$ | $96^{\prime \prime}$ |

- Price is per square foot



## ICAF30

- 3/4" thick solid wood
- Quartersawn door styles are supplied plain sawn
- Finished one side only
- Shipped in one piece
- Painted hardwood supplied for Paint Grade door styles
Base Inside Corner Angle Filler Overlay


## Filler Extension



Filler Extension

FE3.30


Filler Extension Application

- 3/4" thick solid wood
- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles


BFP3 BFP6 $13 / 4^{\prime \prime}$ shelf width $43 / 4^{\prime \prime}$ shelf width

- Two adjustable shelves
- Unit slides on side-mount drawer runners (not soft close)
- Recommended installation is between two cabinets
- Installation may also be made between a cabinet and a wall or a cabinet and an end panel with stile
- Filler is included, but unattached. Unit should be installed before removing shipping brace and attaching filler
- A filler overlay is recommended for full overlay door styles; order separately
- Painted hardwood supplied for Paint Grade door styles
- Quartersawn door styles are supplied plain sawn
- No toe kick
$\int$ Filler pullouts need to be installed between two cabinets or a cabinet and an end panel; unable to use at the end of cabinet runs or next to appliances

Consider using a Replacement Drawer Front
(RDW3006) on a Base Filler Pullout as an overlay for 1/2" door styles.

| Base Decorative | FE | Finished Ends | CW | Change Width |
| :---: | :---: | :---: | :---: | :---: |
|  | APC | All Plywood Construction | RD | Reduced Depth |
| Accents | APFC | All Plywood Furniture Construction | WR | Wide Bottom Rail |
| Construction Options and Modifications | FPEB | Furniture Plywood Ends | RTKP | Recessed Toe Kick Peninsula |
|  | AD_E | Attached Decorative End | VTK | Void Toe Kick |
| * Included as standard | CH | Change Height |  |  |
| - Available with an upcharge |  |  |  |  |
| $\star$ Available with exceptions |  |  |  |  |
| (Blank) Not available |  |  |  |  |

## Base Decorative Accents Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.



## Countertop \& Shelf <br> Supports

| A | Alder |
| :---: | :--- |
| C | Cherry |
| PG | Paint Grade |
| H | Hickory |

Construction Options and
Modifications

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available


## Countertop \& Shelf Support Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Note: All components ordered in quartersawn door styles will be supplied as plain sawn.
Note: Painted or stained hardwood may be supplied.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

## Countertop Support



- Solid wood
- For use when extra support for shelves or overhanging
 countertop is required
* H
- Painted hardwood supplied for Paint Grade door styles

Mission Countertop Support


## MCTS

- Solid wood
- For use when extra support for shelves or overhanging countertop is required

- Painted hardwood supplied for Paint Grade door styles
- Unavailable in (RD)


## Mission Shelf Support Bracket




## Shelf Support Bracket



## Scalloped <br> SSB.S <br> Victorian SSB .V

Painted hardwood supplied for
Paint Grade door styles

| * | A | * | M |
| :---: | :---: | :---: | :---: |
| * | C | * | 0 |
| * | PG | * | QS |
| * | H |  |  |

Construction Options and
Modifications

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available


## Base Accessory Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

## Wastebasket Lid



| Fits 35 qt. |  |
| :--- | :--- |
| Wastebaskets |  |
| WBL35.G | Grey |
| WBL35.W | White |
| Fits 50 at. |  |
| Wastebaskets |  |
| WBL50.G | Grey |
| WBL50.W | White |


| - Lid flips open manually | APC | w |
| :---: | :---: | :---: |
| Lid holds can liner in place | MI | RD |

RD

## Replacement Wastebasket



| RWB27 | 27 qt. | White |
| :--- | :--- | :--- |
| RWB30 | 30 qt. | White |
| RWB35 | 35 qt. | White |
| RWB50 | 50 qt. | White |
| RCWB50 | 50 qt. | Grey |

Optional Wastebasket Lid (WBL) available
$\square$ AP CW


Field Installation Chart

| Cabinet(s) | Max. Units |
| :--- | :---: |
| Base, Base.FH, <br> Base.FH.40, Tall | 1 |
| Desk, Desk.FH, <br> Vanity, Vanity.FH, <br> VLC 88 1/2" H | N/A |

Base Pots and Pans Organizer Roll-out Field Installation

ROT30 .BPPSO
ROT36 .BPPSO

- 4" high Roll-Out Tray with integrated shelf system

| APC | CW |
| :---: | :---: |
| MI | RD |

- Roll-Out sides and back are 3/4" wood veneer plywood; the shelves are $1 / 2^{\prime \prime}$ wood veneer plywood
- Includes full-extension softclose runners
- Mounting hardware and runners included
- 24 " depth only


| Tray | Opening | A | B | C | D | E |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| SBUDXROT36 | $33^{\prime \prime}$ | $179 / 16^{\prime \prime}$ | $55 / 16^{\prime \prime}$ | $213 / 16^{\prime \prime}$ | $41 / 8^{\prime \prime}$ | $3113 / 16^{\prime \prime}$ |
| SBUDXROT39 | $36^{\prime \prime}$ | $179 / 16^{\prime \prime}$ | $55 / 16^{\prime \prime}$ | $243 / 16^{\prime \prime}$ | $41 / 8^{\prime \prime}$ | $3413 / 16^{\prime \prime}$ |
| SBUDXROT42 | $39^{\prime \prime}$ | $179 / 16^{\prime \prime}$ | $55 / 16^{\prime \prime}$ | $273 / 16^{\prime \prime}$ | $41 / 8^{\prime \prime}$ | $3713 / 16^{\prime \prime}$ |

- Roll-Out Trays are 4" deep, $5 / 8^{\prime \prime}$ solid wood dovetailed sides with $31 / 6^{\prime \prime}$ plywood bottom, notched front and full-extension runners with soft-close hinges


Sink Base Shallow Deluxe Roll-out Tray - Field Installation


SBDXROT36 . 21
SBDXROT39. 21 SBDXROT42. 21

- Tray is nominally 21 " deep to allow clearance for plumbing

Base Blind Corner Wood Lazy Susan Kit


LSK42 R or L.WLS
LSK45 R or L.WLS
LSK48 R or L.WLS

- Specify R or L; R or L indicates blind
- Available for 42", 45 " and 48" base blind cabinets
- Kit includes two half circle shelves that rotate out individually and mounting hardware
- Rotating shelves have wood floor and trim
- Field install


## Base Tray Dividers



## 1TD <br> 2TD 3TD 4TD 6TD

- 1/2" natural Birch vinyl
- Available factory installed for APC MI MI \& RD 24 " deep cabinets only
* Modify depth after tray divider is selected
- Installed in wood U-channels
- Shelves are excluded when this option is selected
- Specify quantity and location
- Unavailable in 40 1/2" high Base cabinets

| Max. <br> \# of <br> Trays | Cabinet <br> Opening <br> Width | Cabinet <br> Width <br> w/no <br> Center Stile | Cabinet <br> W/Center <br> (tile |
| :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | $3^{\prime \prime}$ to $41 / 8^{\prime \prime}$ | $6^{\prime \prime}$ | - |
| $\mathbf{2}$ | $6^{\prime \prime}$ | $9^{\prime \prime}$ | - |
| $\mathbf{2}$ | $9^{\prime \prime}$ | $12^{\prime \prime}$ | - |
| $\mathbf{3}$ | $12^{\prime \prime}$ | $15^{\prime \prime}$ | $30^{\prime \prime}$ |
| $\mathbf{3}$ | $131 / 2^{\prime \prime}$ | - | $33^{\prime \prime}$ |
| $\mathbf{4}$ | $15^{\prime \prime}$ | $18^{\prime \prime}$ | $36^{\prime \prime}$ |
| $\mathbf{4}$ | $161 / 2^{\prime \prime}$ | - | $39^{\prime \prime}$ |


| Max. <br> \# of <br> Trays | Cabinet <br> Opening <br> Width | Cabinet <br> Width <br> w/no <br> Center Stile | Cabinet <br> Width <br> w/Center <br> Stile |
| :---: | :---: | :---: | :---: |
| $\mathbf{5}$ | $18^{\prime \prime}$ | $21^{\prime \prime}$ | $42^{\prime \prime}$ |
| $\mathbf{5}$ | $191 / 2^{\prime \prime}$ | - | $45^{\prime \prime}$ |
| $\mathbf{6}$ | $27^{\prime \prime}$ | $24^{\prime \prime}$ | $48^{\prime \prime}$ |
| $\mathbf{6}$ | $24^{\prime \prime}$ | $27^{\prime \prime}$ | - |
| $\mathbf{6}$ | $27^{\prime \prime}$ | $30^{\prime \prime}$ | - |
| $\mathbf{6}$ | $30^{\prime \prime}$ | $33^{\prime \prime}$ | - |
| $\mathbf{6}$ | $33^{\prime \prime}$ | $36^{\prime \prime}$ | - |

Maximum number of trays allowed is 6

Adjustable Drawer Dividers


* 1ADD

2ADD
Single Replacement
Dividers Only
ADDIV.7.12 7" High 12" Deep Drawers
ADDIV.7.15 7" High 15" Deep Drawers
ADDIV.7.18 7" High 18" Deep Drawers
ADDIV.7.21 7" High 21" Deep Drawers
$7^{\prime \prime}$ High 24" Deep Drawers
10" High 21" Deep Drawers 10" High 24 " Deep Drawers

- Dividers are 1/2" thick and can be spaced approximately 3 " apart
- Fits drawers of all 24 " -42 " Base cabinets
- For 24 " $-27^{\prime \prime}$ wide cabinets, two dividers supplied
- For 30"-42" wide cabinets, three dividers supplied
- Available factory installed only
* Installed in bottom drawer of cabinets with 2 deep drawers


## Drawer Partition



| 3/4" Solid wood |  |
| :--- | :--- |
| DP24.4 | 4" High drawers |
| DP24 .7 | 7" High drawers |
| DP24.10 | 10" High Drawers |


| - Fits drawers from front to back |
| :--- |
| - Field install |

- Field install

Non-slip Drawer Liner


## K-Cup Drawer Organizer Kit-Field Installation



Sink Base Multi - Storage Shelf Kit


3/4" Natural Birch plywood

- Installation instructions included
- Field install

Knife Section or Kit

|  | Installed | \# knife slots | - Solid wood, slotted knife | APC | CW |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | KS15 | 9 | holder is $911 / 16^{\prime \prime}$ deep | MI | RD |
| + | KS18 | 12 | - Cork pad protects drawer |  |  |
|  | KS21 | 15 | bottom, knife handles and |  |  |
|  | KS24 | 18 | edges |  |  |
|  | Kit <br> KSK15 | 9 | - Slots are $1 / 8^{\prime \prime}$ wide, spaced $1^{\prime \prime}$ |  |  |
| $1 / 4$ N | KSK18 | 12 | apart |  |  |
|  | KSK21 | 15 |  |  |  |
| 11/16" | KSK24 | 18 |  |  |  |

## Cutting Center or Kit

Installed
CC15
CC18
CC21
CC24
Kit
CCK15
CCK18
CCK21
CCK24

| • 2 1/4" high drawer box with |
| :--- |
| cutting board installed above |

## Knife Section Cutting Center or Kit



| Installed | \# knife slots |
| :--- | :--- |
| KSCC15 | 9 |
| KSCC18 | 12 |
| KSCC21 | 15 |
| KSCC24 | 18 |
| Kit |  |
| KSCCK15 | 9 |
| KSCCK18 | 12 |
| KSCCK21 | 15 |
| KSCCK24 | 18 |

- 2 1/4" high drawer box with cutting board installed above
- Remove cutting board for use
- Has removable knife section installed in drawer




## Wood Tiered Drawer Storage Combination or Kit



## Charging Drawer



| Installed |  |
| :--- | :--- |
| CGD18 |  |
| CGD21 |  |
| CGD24 |  |
| Kit |  |
| 18" Cabinet |  |
| RBKCGD18 | (drawer box) |
| CGD18.DI | (drawer insert) |
| CGD.OL | (outlet \& wire management system) |
| 21" Cabinet |  |
| RBKCGD21 | (drawer box) |
| CGD21.DI | (drawer insert) |
| CGD.OL | (outlet \& wire management system) |
| 24" Cabinet |  |
| RBKCGD24 | (drawer box) |
| CGD24.DI | (drawer insert) |
| CGD.OL | (outlet \& wire management system) |

- Solid wood drawer box
- (1) three-prong and (2) USB outlets; cord length for outlet is 6 ft .
- Drawer box prepared for Outlet-Insert
- Requires separate power source in the back of the cabinet
- Installed: Outlet and drawer inserts shipped separately (outlet \& wire management systems packaged together)
- Kits: Order one of each item to complete kit; each component ships separately (outlet \& wire management systems packaged together)
- Available with 24 " deep cabinets with 4 " high drawer boxes only


## Sink Base Door Storage Unit or Kit



| Installed |  | - Specify R or L | APC | CW |
| :---: | :---: | :---: | :---: | :---: |
| SBDSU30 R or L |  | - Solid wood | MI | RD |
| SBDSU33 R or L |  | - Two fixed shelves, 4 " deep |  |  |
| SBDSU36 R or L | also fits SB18 | - Two fixed shelves, 4" deep |  |  |
| SBDSU39 R or L SBDSU42 R or L | also fits SB21 | - Kit includes all mounting hardware |  |  |
| Kit |  | - Rack is 5" deep |  |  |
| SBDSUK30 |  |  |  |  |
| SBDSUK33 |  |  |  |  |
| SBDSUK36 | also fits SB18 |  |  |  |
| SBDSUK39 |  |  |  |  |
| SBDSUK42 | also fits SB21 |  |  |  |

## Sink Base Plastic Bag Door Storage Unit or Kit



Installed
SBPBS30 R or L
SBPBS33 R or L
SBPBS36 R or L
SBPBS39 R or L
Kit
SBPBSK30
SBPBSK33
SBPBSK36
SBPBSK39


- Specify R or L
- Solid wood and plywood construction
also fits SB18
- Kit includes all mounting hardware
- Rack is $5^{\prime \prime}$ deep
- Removable, almond plastic tray lines upper shelf
- Bag storage box features two openings to insert and remove plastic bags


## Tiered Plasticware Storage Insert



TPSI18


Kit
TPSI18
TPSI24
TPSI30
TPSI36



| Dim. Top \& Bottom | A | B | C | D | E | F | G |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TPSI18 Top | $127 / 16^{\prime \prime} \times 93 / 4^{\prime \prime}$ | $711 / 16^{\prime \prime} \times 9^{\prime \prime}$ | $43 / 81$ ¢ $9^{\prime \prime}$ | - | - | - | - |
| TPSI18 <br> Bottom | $1215 / 16^{\prime \prime} \times 93 / 4^{\prime \prime}$ | 8" $\times 9$ " | $49 / 16^{\prime \prime} \times 9^{\prime \prime}$ | - | - | - | - |
| TPSI24 <br> Top | $815 / 16^{\prime \prime} \times 3$ 3/4" | $91 / 18^{\prime \prime} \times 103 / 4^{\prime \prime}$ | $815 / 16^{\prime \prime} \times 65 / 8^{\prime \prime}$ | 75/16" $\times 8^{\prime \prime}$ | $103 / 4^{\prime \prime} \times 8$ " | - | - |
| TPSI24 <br> Bottom | $91 / 8^{\prime \prime} \times 33 / 4^{\prime \prime}$ | $97 / 16^{\prime \prime} \times 103 / 4^{\prime \prime}$ | $91 / 8^{\prime \prime} \times 65 / 8^{\prime \prime}$ | $8{ }^{\prime \prime} \times 8{ }^{\prime \prime}$ | $109 / 16^{\prime \prime} \times 8{ }^{\prime \prime}$ | - | - |
| TPSI30 <br> Top | $813 / 16^{\prime \prime} \times 103 / 4^{\prime \prime}$ | $91 / 2^{\prime \prime} \times 103 / 4^{\prime \prime}$ | $511 / 16^{\prime \prime} \times 33 / 4^{\prime \prime}$ | $511 / 16^{\prime \prime} \times 65 / 8^{\prime \prime}$ | $711 / 16^{\prime \prime} \times 8 \prime$ | 8" $\times 8$ " | 8" $\times 8$ " |
| TPSI30 <br> Bottom | $91 / 8^{\prime \prime} \times 103 / 4^{\prime \prime}$ | $117 / 8^{\prime \prime} \times 103 / 4^{\prime \prime}$ | $91 / 8^{\prime \prime} \times 103 / 4^{\prime \prime}$ | $8^{\prime \prime} \times 8{ }^{\prime \prime}$ | $8^{\prime \prime} \times 8{ }^{\prime \prime}$ | $8^{\prime \prime} \times 8{ }^{\prime \prime}$ | $513 / 16^{\prime \prime} \times 8$ " |
| TPSI36 <br> Top | $813 / 16^{\prime \prime} \times 103 / 4^{\prime \prime}$ | $117 / 8^{\prime \prime} \times 103 / 4^{\prime \prime}$ | $815 / 16^{\prime \prime} \times 103 / 4^{\prime \prime}$ | $711 / 16^{\prime \prime} \times 8^{\prime \prime}$ | $711 / 16^{\prime \prime} \times 8^{\prime \prime}$ | $71 / 2^{\prime \prime} \times 8^{\prime \prime}$ | 75/8" $\times$ 8" |
| TPSI36 <br> Bottom | $91 / 8^{\prime \prime} \times 103 / 4^{\prime \prime}$ | $117 / 8^{\prime \prime} \times 103 / 4^{\prime \prime}$ | $91 / 8^{\prime \prime} \times 103 / 4^{\prime \prime}$ | $8{ }^{\prime \prime} \times 8{ }^{\prime \prime}$ | 8" $\times 8$ " | $8^{\prime \prime} \times 8{ }^{\prime \prime}$ | $513 / 16^{\prime \prime} \times 8$ " |


|  | Kit PDO24 PDO27 PDO30 PDO33 PDO36 PDO42 |  | - Natural plywood floor <br> - Sized to fit $24^{\prime \prime}$ deep drawers <br> - Fits 7 " and 10 " high drawers on two and three drawer stack cabinets <br> - Trimmable <br> - Shipped separately | APC | CW |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Six pegs |  | MI | RD |
|  |  | Six pegs |  |  |  |
|  |  | Eight pegs |  |  |  |
|  |  | Eight pegs |  |  |  |
|  |  | Ten pegs |  |  |  |
|  |  | Ten pegs |  |  |  |
|  | Pack-Additio PDOPK | Two pegs |  |  |  |

## Deep Drawer Organizer


DCDK21
DCDK24
DCDK27
DCDK30

Fits 6.2" and 9.3" high containers


DCDK27

- Field install


## Deep Drawer Organizer w/Canister Storage



Canister Storage
DCSK21 $\quad$ 3-2.4 and 6-1.5 qt. containers -6.2 High
DCSK24 6-2.4 and 3-1.5 qt. containers -6.2 High
DCSK27 6-2.4 and 6-1.5 qt. containers -6.2 High
DCSK30 9-2.4 and 3-1.5 qt. containers -6.2 High
Tall Canister
Storage
DTCSK
DTCSK21 3-4.0 and 6-2.5 qt. containers -9.3 High
DTCSK24 6-4.0 and 3-2.5 qt. containers -9.3 High
DTCSK27 6-4.0 and 6-2.5 qt. containers -9.3 High
DTCSK30 9-4.0 and 3-2.5 qt. containers -9.3 High

- Deep Drawer Organizer w/ Canister Storage are designed APC
MI CW
RD to fit into 7 " high drawer boxes in cabinets that are 12 ", 15 ", 18 ", $21^{\prime \prime}, 24^{\prime \prime}, 27^{\prime \prime}$, and $30^{\prime \prime}$ wide
- Deep Drawer Organizer w/Tall Canister Storage are designed to fit into 10 " high drawer boxes in cabinets that are 12", $15^{\prime \prime}, 18^{\prime \prime}, 21^{\prime \prime}, 24^{\prime \prime}, 27$ ", and $30^{\prime \prime}$ wide
- Containers have an air tight seal
- Containers are not covered under limited lifetime warranty
- Field install

Natural plywood foor
Sized to fit 24 deep drawers APC W

Fits 7" and 10" high drawers on two and three drawer stack cabinets

- Shipped separately

| For 18" Deep Base BS1218 BS1518 | For 33" Wide Utility Cleaning Cabinet BS1624 |
| :---: | :---: |
| BS1818 | For Range Base |
| BS2118 | BS2427 |
| BS2418 | BS2727 |
| BS2718 | BS3027 |
| BS3018 | BS3327 |
| BS3318 | BS3627 |
| BS3618 | BS3927 |
| For 21" Deep Base BS1221 <br> BS1521 <br> BS1821 <br> BS2121 <br> BS2421 <br> BS2721 <br> BS3021 <br> BS3321 <br> BS3621 | BS4227 |
|  | BS4527 |
|  | BS4827 |
|  | For Base Corner Angle |
|  | * BCAS2424 |
|  | For Peninsula Base |
|  | Angle |
|  | - PBAS36 |
|  | For Base End Corner |
|  | BECS2424 |
| For 24" Deep Base <br> - BS924 <br> BS1224 | For Base End Angle |
|  | BEAS1224 |
| BS1524 | For Easy Reach |
| BS1824 | - BEZRS33 |
| BS2124 | O BEZRS36 |
| BS2424 | - EZRS3633 |
| BS2724 | For Peninsula Easy |
| BS3024 | Reach |
| BS3324 | - PEZRS33 |
| BS3624 | - PEZRS36 |
| BS3924 | For Lazy Susan Angle |
| BS4224 | - LSAS36 |
| BS4524 | For $135^{\circ}$ Base Inside |
| BS4824 | Angle Corner Cabinet |
| For 24" Deep Peninsula Base | - BIACS21 |
|  | For $135^{\circ}$ Base Outside |
| PBS1224 | Angle Corner Cabinet |
| PBS1524 | + BOACS6 |
| PBS1824 |  |
| PBS2124 |  |
| PBS2424 |  |
| PBS2724 |  |
| PBS3024 |  |
| PBS3324 |  |
| PBS3624 |  |
| PBS3924 |  |
| PBS4224 |  |
| PBS4524 |  |
| PBS4824 |  |
| BS5124 |  |
| BS5424 |  |
| BS5724 |  |
| BS6024 |  |

- 3/4" interior vinyl two sides;

APC APC
MI sides on Beaded or V-Groove replacement shelving

- Edgebanded one long edge; two edges for peninsula
- Size fits interior of cabinet listed
- Includes one shelf
- Shelf clips are sold separately; see replacement hardware

O Unavailable with (CW) option

* Unavailable in (RD)
- Unavailable with width or depth options
+ Unavailable with any options


## Notes



## Tall Cabinet Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Note: Standard tall cabinet box depth is $12^{\prime \prime}$ or $24^{\prime \prime}$ unless stated otherwise. Add door thickness with bumpers for total depth.
Remember, a BUTT or (Butt) cabinet has no center stile. When BUTT is in all capitals, it must be included as part of your ordering nomenclature; (Butt) in parentheses informational only and isn't required on order.

Note: Remember to remove the white plastic "feet" from the bottom of all tall cabinets before installation. Their sole purpose is to protect the floor after the cabinets are unboxed. Leaving them on will result in uneven installation.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

Utility Extended Top/Bottom \& Wall Cabinet Door Alignment Examples


- For all utility cabinet heights, $84^{\prime \prime}$ to $96^{\prime \prime}$
- $11 / 2^{\prime \prime}$ f frame stiles and rails;
$3^{\prime \prime}$ rail between doors


Two shelves
84" High
U152484 R or L.ET.4DXROT
U182484 R or L.ET.4DXROT
U212484 R or L.ET.4DXROT
U242484 R or L.ET.4DXROT
U242484 BUTT.ET.4DXROT
U272484 (Butt).ET.4DXROT
U302484 BUTT.ET.4DXROT
U332484 BUTT.ET.4DXROT
U362484 BUTT.ET.4DXROT
Two shelves
87" High
U152487 R or L.ET.4DXROT
U182487 R or L.ET.4DXROT
U212487 R or L.ET.4DXROT
U242487 R or L.ET.4DXROT
U242487 BUTT.ET.4DXROT
U272487 (Butt).ET.4DXROT
U302487 BUTT.ET.4DXROT
U332487 BUTT.ET.4DXROT
U362487 BUTT.ET.4DXROT
Three shelves
90" High
U152490 R or L.ET.4DXROT
U182490 R or L.ET.4DXROT
U212490 R or L.ET.4DXROT
U242490 R or L.ET.4DXROT
U242490 BUTT.ET.4DXROT
U272490 (Butt).ET.4DXROT
U302490 BUTT.ET.4DXROT
U332490 BUTT.ET.4DXROT
U362490 BUTT.ET.4DXROT
Three shelves
93"High
U152493 R or L.ET.4DXROT
U182493 R or L.ET.4DXROT
U212493 R or L.ET.4DXROT
U242493 R or L.ET.4DXROT
U242493 BUTT.ET.4DXROT
U272493 (Butt).ET.4DXROT
U302493 BUTT.ET.4DXROT
U332493 BUTT.ET.4DXROT
U362493 BUTT.ET.4DXROT
Three shelves
$96 " H i g h ~$
U152496 R or L.ET.4DXROT
U182496 R or L.ET.4DXROT
U212496 R or L.ET.4DXROT
U242496 R or L.ET.4DXROT
U242496 BUTT.ET.4DXROT
U272496 (Butt).ET.4DXROT
U302496 BUTT.ET.4DXROT
U332496 BUTT.ET.4DXROT
U362496 BUTT.ET.4DXROT
Unavailable with (CW) option
- Specify R or L for single door hinging
- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Includes adjustable shelves in upper section
- Four adjustable Roll-Out Trays included in lower section
- Roll-Out Trays are 4" deep, 5/8" solid wood dovetailed sides with $3 / 16^{\prime \prime}$ plywood bottom, notched front and full-extension runners with integrated buffer
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on 93" \& 96" high cabinets
*Max. (ID) is 27"; Deluxe RollOut Trays remain nominally 24" deep
A Min. (RD) is $18^{\prime \prime}$
* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
$*(\mathrm{CH})$ modifications will be made in the upper section


Remember to order a 3/16" skin (WSK) for the exposed ends of $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.


No shelf
$84 "$ High
U152484 R or L.EB.4DXROT
U182484 R or L.EB.4DXROT
U212484 R or L.EB.4DXROT
U242484 R or L.EB.4DXROT
○ U242484 BUTT.EB.4DXROT U272484 (Butt).EB.4DXROT
U302484 BUTT.EB.4DXROT
U332484 BUTT.EB.4DXROT U362484 BUTT.EB.4DXROT
One shelf
87" High
U152487 R or L.EB.4DXROT
U182487 R or L.EB.4DXROT U212487 R or L.EB.4DXROT U242487 R or L.EB.4DXROT
○ U242487 BUTT.EB.4DXROT
U272487 (Butt).EB.4DXROT
U302487 BUTT.EB.4DXROT
U332487 BUTT.EB.4DXROT
U362487 BUTT.EB.4DXROT
One shelf
90" High
U152490 R or L.EB.4DXROT
U182490 R or L.EB.4DXROT
U212490 R or L.EB.4DXROT
U242490 R or L.EB.4DXROT

- U242490 BUTT.EB.4DXROT

U272490 (Butt).EB.4DXROT
U302490 BUTT.EB.4DXROT
U332490 BUTT.EB.4DXROT U362490 BUTT.EB.4DXROT
Two shelves
93 " High
U152493 R or L.EB.4DXROT U182493 R or L.EB.4DXROT U212493 R or L.EB.4DXROT U242493 R or L.EB.4DXROT
○ U242493 BUTT.EB.4DXROT U272493 (Butt).EB.4DXROT U302493 BUTT.EB.4DXROT
U332493 BUTT.EB.4DXROT U362493 BUTT.EB.4DXROT

Two shelves
96" High
U152496 R or L.EB.4DXROT
U182496 R or L.EB.4DXROT U212496 R or L.EB.4DXROT U242496 R or L.EB.4DXROT
U242496 BUTT.EB.4DXROT U272496 (Butt).EB.4DXROT U302496 BUTT.EB.4DXROT U332496 BUTT.EB.4DXROT U362496 BUTT.EB.4DXROT

O Unavailable with (CW) option

- Specify R or L for single door hinging
- No center rail on tall door for Mitered and Slab door styles or doors with glass inserts
- Includes adjustable shelves in upper section
- Four adjustable Roll-Out Trays included in lower section

|  | FE |
| :---: | :---: |
| APC |  |
|  | APFC |
|  | FPEB |
|  | MI |
|  | AD_E |
| $\star$ | CH |
| $\star$ | CW |
| $\star$ | ID |
| $\star$ | RD |

- Roll-Out Trays are 4" deep, 5/8" solid wood dovetailed sides with $3 / 16^{\prime \prime}$ plywood bottom, notched front and full-extension runners with integrated buffer
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
* Max. (ID) is 27"; Deluxe RollOut Trays remain nominally 24" deep
* Min. (RD) is 18 "
* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
* (CH) modifications will be made in the upper section


Remember to order a 3/16" skin (WSK) for the exposed ends of $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.


Two shelves
84" High

* UC242484 BUTT.ET.SL UC302484 BUTT.ET.SL UC362484 BUTT.ET.SL
Three shelves
90" High
* UC242490 BUTT.ET.SL

UC302490 BUTT.ET.SL
UC362490 BUTT.ET.SL
Three shelves
96" High

* UC242496 BUTT.ET.SL UC302496 BUTT.ET.SL UC362496 BUTT.ET.SL
* Unavailable with Roll-Out Trays
- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Four adjustable shelves and one closet rod included
- Toe kick shipped separately on 96 " high cabinets
* Toe kick options and modifications are unavailable on 96 " H cabinets
* Max. (ID) is 27 "
* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and

| - | FE | $\bullet$ | XS |
| :---: | :---: | :---: | :---: |
| - | APC |  | IF |
| - | APFC | - | CTR |
| - | FPEB | \% | GD |
| - | MI | * | WR |
| - | AD_E | \# | PTKV |
| H | CH | \# | RTK |
|  | cw | \# | VTK |
| W | ID | * | TKD |
|  | RD |  |  | Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.

$*$ ( CH ) modifications will be made in the upper section

Remember to order a 3/16" skin (WSK) for the exposed ends of $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.

Utility Combination Extended Bottom - Shelves Left


No shelf
84" High

* UC242484 BUTT.EB.SL

UC302484 BUTT.EB.SL
UC362484 BUTT.EB.SL
One shelf
90" High

* UC242490 BUTT.EB.SL

UC302490 BUTT.EB.SL UC362490 BUTT.EB.SL
Two shelves
96" High

* UC242496 BUTT.EB.SL UC302496 BUTT.EB.SL UC362496 BUTT.EB.SL
* Unavailable with Roll-Out Trays
- Four adjustable shelves and one closet rod included
- No center rail on tall door for Mitered or Slab door styles or doors with glass inserts
- Toe kick shipped separately on $96^{\prime \prime}$ high cabinets
* Toe kick options and modifications are unavailable on $96^{\prime \prime} \mathrm{H}$ cabinets
* Max. (ID) is $27^{\prime \prime}$
* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
$\star(\mathrm{CH})$ modifications will be made in the upper section


Remember to order a 3/16" skin (WSK) for the exposed ends of $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.

## słou!qeכ ||セ1



Utility Combination Extended Top

Two shelves
84" High

* UC242484 BUTT.ET

UC302484 BUTT.ET UC362484 BUTT.ET
Three shelves
90" High

* UC242490 BUTT.ET

UC302490 BUTT.ET UC362490 BUTT.ET
Three shelves 96" High

* UC242496 BUTT.ET UC302496 BUTT.ET UC362496 BUTT.ET
* Unavailable with Roll-Out Trays
- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Four adjustable shelves and one closet rod included
- Toe kick shipped separately on 96 " high cabinets
*Toe kick options and modifications are unavailable on 96 " H cabinets
$\Rightarrow$ Max. (ID) is $27^{\prime \prime}$
* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
$\star(\mathrm{CH})$ modifications will be made in the upper section
Remember to order a $3 / 16^{\prime \prime}$ skin (WSK) for the exposed ends of $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.


No shelf
84" High

* UC242484 BUTT.EB

UC302484 BUTT.EB
UC362484 BUTT.EB
One shelf
90" High

* UC242490 BUTT.EB

UC302490 BUTT.EB
UC362490 BUTT.EB
Two shelves
96" High

* UC242496 BUTT.EB

UC302496 BUTT.EB
UC362496 BUTT.EB

* Unavailable with Roll-Out Trays
- Four adjustable shelves and one closet rod included
- No center rail on tall door for Mitered and Slab door styles or doors with glass inserts
- Toe kick shipped separately on 96 " high cabinets
* Toe kick options and modifications are unavailable on $96^{\prime \prime} \mathrm{H}$ cabinets
*Max. (ID) is 27 "

| - | FE | - | XS |
| :---: | :---: | :---: | :---: |
| - | APC |  | IF |
| - | APFC | - | CTR |
| - | FPEB | * | GD |
| - | MI | * | WR |
| - | AD_E | * | PTKV |
| $\stackrel{3}{*}$ | CH | A | RTK |
|  | CW | $\star$ | VTK |
| * | ID | * | TKD |
| - | RD |  |  |

* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
* $(\mathrm{CH})$ modifications will be made in the upper section

Remember to order a $3 / 16^{\prime \prime}$ skin (WSK) for the exposed ends of $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.

Utility Cleaning Cabinet 24" Deep


No shelf
84" High
o UCC152484 R or L
UCC182484 R or L
UCC212484 R or L

- UCC242484 BUTT

UCC302484 BUTT
UCC332484 BUTT
UCC362484 BUTT
One shelf
87" High
o UCC152487 R or L
UCC182487 R or L
UCC212487 R or L
o UCC242487 BUTT
UCC302487 BUTT
UCC332487 BUTT
UCC362487 BUTT
One shelf
90" High
o UCC152490 R or L
UCC182490 R or L
UCC212490 R or L
o UCC242490 BUTT
UCC302490 BUTT
UCC332490 BUTT
UCC362490 BUTT
Two shelves
93" High
o UCC152493 R or L
UCC182493 R or L
UCC212493 R or L
o UCC242493 BUTT
UCC302493 BUTT
UCC332493 BUTT
UCC362493 BUTT
Two shelves
96" High
o UCC152496 R or L
UCC182496 R or L
UCC212496 R or L
o UCC242496 BUTT
UCC302496 BUTT
UCC332496 BUTT
UCC362496 BUTT
Broom Hook Replacement BMHK

- Specify R or L for single door hinging
- Includes adjustable shelves in upper section
$*(\mathrm{CH})$ modifications will be made in the upper section
- No center rail on tall door for Mitered and Slab door styles or doors with glass inserts
- Single door cabinets: Broom hooks supplied on the end panel opposite the hinged side
- Double door cabinets: Broom hooks supplied on the center divider. Shelves right side, broom hooks left side
- Shelves shipped with cabinet
- Deluxe Rollout Trays available as field installed for double door cabinets (right side only) except for 24 " wide unit
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime} \& 96$ " high cabinets
* Max. (ID) is $27^{\prime \prime}$

Min. (RD) is 21"

- Broom Hook (BMHK) also sold individually

Remember to order a 3/16" skin (WSK) for the exposed ends of $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.

Two shelves
84" High
UST152484 R or L.ET.4DXROT
UST182484 R or L.ET.4DXROT
UST212484 R or L.ET.4DXROT
UST242484 R or L.ET.4DXROT
UST242484 BUTT.ET.4DXROT
UST272484 (Butt).ET.4DXROT
UST302484 BUTT.ET.4DXROT
UST332484 BUTT.ET.4DXROT
UST362484 BUTT.ET.4DXROT
Two shelves
87" High
UST152487 R or L.ET.4DXROT
UST182487 R or L.ET.4DXROT
UST212487 R or L.ET.4DXROT
UST242487 R or L.ET.4DXROT
UST242487 BUTT.ET.4DXROT
UST272487 (Butt).ET.4DXROT
UST302487 BUTT.ET.4DXROT
UST332487 BUTT.ET.4DXROT
UST362487 BUTT.ET.4DXROT
Three shelves
90" High
UST152490 R or L.ET.4DXROT
UST182490 R or L.ET.4DXROT
UST212490 R or L.ET.4DXROT
UST242490 R or L.ET.4DXROT
OST242490 BUTT.ET.4DXROT
UST272490 (Butt).ET.4DXROT
UST302490 BUTT.ET.4DXROT
UST332490 BUTT.ET.4DXROT
UST362490 BUTT.ET.4DXROT
Three shelves
93" High
UST152493 R or L.ET.4DXROT
UST182493 R or L.ET.4DXROT
UST212493 R or L.ET.4DXROT
UST242493 R or L.ET.4DXROT
UST242493 BUTT.ET.4DXROT
UST272493 (Butt).ET.4DXROT
UST302493 BUTT.ET.4DXROT
UST332493 BUTT.ET.4DXROT
UST362493 BUTT.ET.4DXROT
Three shelves
96" High
UST152496 R or L.ET.4DXROT
UST182496 R or L.ET.4DXROT
UST212496 R or L.ET.4DXROT
UST242496 R or L.ET.4DXROT
UST242496 BUTT.ET.4DXROT
UST272496 (Butt).ET.4DXROT
UST302496 BUTT.ET.4DXROT
UST332496 BUTT.ET.4DXROT
UST362496 BUTT.ET.4DXROT
Unavalable with (CW) option

- Specify R or L for single door hinging
- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Four adjustable Deluxe RollOut Trays; one in center section; three in lower section
- Roll-Out Trays are 4" deep, 5/8" solid wood dovetailed sides with $3 / 16^{\prime \prime}$ plywood bottom, notched front and full-extension runners with integrated buffer
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
*Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
* Max. (ID) is 27"; Deluxe RollOut Trays remain nominally 24 " deep
*Min. (RD) is $18^{\prime \prime}$
* Glass doors available for top doors only
To get glass on center and bottom door, order replacement door with glass option
* (CH) modifications will be made in the upper section


Remember to order a 3/16" skin (WSK) for the exposed ends of $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.



O Unavailable with (CW) option

- Specify R or L for single door hinging
- Four adjustable Deluxe RollOut Trays; two in center section; two in lower section
- Roll-Out Trays are 4" deep, 5/8" solid wood dovetailed sides with 3/16" plywood bottom, notched front and full-extension runners with
 integrated buffer
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
* Max. (ID) is 27 "; Deluxe RollOut Trays remain nominally $24^{\prime \prime}$ deep
${ }^{*}$ Min. (RD) is $18^{\prime \prime}$
* Glass doors available for top doors only
$*$ To get glass on center and bottom door, order replacement door with glass option
the (CH) modifications will be made in the upper section


Remember to order a 3/16" skin (WSK) for the exposed ends of 93 " \& $96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.

Single Door
U152466 R or L.4DXROT
U182466 R or L.4DXROT
U212466 R or L.4DXROT
U242466 R or L.4DXROT
Double Door
U242466 BUTT.4DXROT
U272466 (Butt).4DXROT
U302466 BUTT.4DXROT
U332466 BUTT.4DXROT
U362466 BUTT.4DXROT
O Unavailable with (CW) option

- Specify R or L for single door hinging
- No center rail on tall door for Mitered and Slab door styles or doors with glass inserts
- Four adjustable Roll-Out Trays included
- Roll-Out Trays are 4" deep, 5/8" solid wood dovetailed sides with 3/16" plywood bottom, notched front and full-extension runners with integrated buffer
- All door styles furnished square
* Max. (ID) is 27 "; Deluxe RollOut Trays remain nominally 24" deep
Min. (RD) is $18{ }^{\prime \prime}$
- Note: If this cabinet is used in a stacking application with $1 / 2^{\prime \prime}$ overlay door styles, there will be a two inch reveal between the two cabinet doors. A 60 1/2" high door can be ordered separately and changed out in the field if a $1^{\prime \prime}$ reveal between the two cabinets is preferred


Single Door
U152454 R or L.4DXROT
U182454 R or L.4DXROT
U212454 R or L.4DXROT
U242454 R or L.4DXROT
Double Door
O U242454 BUTT.4DXROT
U272454 (Butt).4DXROT U302454 BUTT.4DXROT
U332454 BUTT.4DXROT
U362454 BUTT.4DXROT
O Unavailable with (CW) option

- Specify R or L for single door hinging
- Four adjustable Roll-Out Trays included
- Roll-Out Trays are 4" deep, 5/8" solid wood dovetailed sides with $3 / 16^{\prime \prime}$ plywood bottom, notched front and full-extension runners with integrated buffer
- All door styles furnished square
*Max. (ID) is 27 "; Deluxe RollOut Trays remain nominally $24^{\prime \prime}$ deep
* Min. (RD) is $18^{\prime \prime}$
- Note: If this cabinet is used in a stacking application with $1 / 2^{\prime \prime}$ overlay door styles, there will be a two inch reveal between the two cabinet doors. A 48 $1 / 2^{\prime \prime}$ high door can be ordered separately and changed out in the field if a 1 " reveal between the two cabinets is preferred


Single Door

+ \% U92466 R or L.SH
+ U122466 R or L.SH U152466 R or L.SH
U182466 R or L.SH
U212466 R or L.SH U242466 R or L.SH
Double Door
- U242466 BUTT.SH

U272466 (Butt).SH
U302466 BUTT.SH
U332466 BUTT.SH
U362466 BUTT.SH

* Unavailable with (TKD) option
+ Unavailable with (PTKV) option
o Unavailable with (CW) option
- Unavailable with (GD) option
- Specify R or L for single door hinging
- No center rail on tall door for Mitered and Slab door styles or doors with glass inserts
- Four adjustable shelves are shipped inside the cabinet
- All door styles furnished square

Max. (ID) is 27"

| - | FE | - | XS |
| :---: | :---: | :---: | :---: |
| - | APC |  | IF |
| - | APFC |  | CTR |
| - | FPEB | * | GD |
| - | MI | - | WR |
| - | AD_E | * | PTKV |
|  | CH | - | RTK |
| * | CW | - | VTK |
| * | ID | * | TKD |
| - | RD |  |  |

- (VUS) option is available
- Note: If this cabinet is used in a stacking application with $1 / 2$ " overlay door styles, there will be a two inch reveal between the two cabinet doors. A 60 $1 / 2^{\prime \prime}$ high door can be ordered separately and changed out in the field if a 1 " reveal between the two cabinets is preferred

Utility 66" High w/Shelves 12" Deep


Single Door
+*O U91266 R or L.SH

+ U121266 R or L.SH
U151266 R or L.SH
U181266 R or L.SH U211266 R or L.SH U241266 R or L.SH
Double Door
- U241266 BUTT.SH

U271266 (Butt).SH
U301266 BUTT.SH
U331266 BUTT.SH U361266 BUTT.SH

* Unavailable with (TKD) option
+ Unavailable with (PTKV) option
O Unavailable with (CW) option
- Unavailable with (GD) option
- Specify R or L for single door hinging
- No center rail on tall door for Mitered and Slab door styles or doors with glass inserts
- Four adjustable shelves are shipped inside the cabinet
- All door styles furnished square
- (VUS) option is available
- Note: If this cabinet is used in a stacking application with $1 / 2^{\prime \prime}$ overlay door styles, there will be a two inch reveal between the two cabinet doors. A 60 1/2" high door can be ordered separately and changed out in the field if a 1 " reveal between the two cabinets is preferred



Single Door
+*) U92454 R or L.SH

+ U122454 R or L.SH U152454 R or L.SH U182454 R or L.SH U212454 R or L.SH U242454 R or L.SH
Double Door
- U242454 BUTT.SH

U272454 (Butt).SH
U302454 BUTT.SH
U332454 BUTT.SH
U362454 BUTT.SH

* Unavailable with (TKD) option
+ Unavailable with (PTKV) option
o Unavailable with (CW) option
- Unavailable with (GD) option
- Specify R or L for single door hinging
- Four adjustable shelves are shipped inside the cabinet
- All door styles furnished square

Max. (ID) is 27 "

* $\operatorname{Max}(\mathrm{CH})$ is $66^{\prime \prime}$
- (VUS) option is available
- Note: If this cabinet is used in a stacking application with $1 / 2^{\prime \prime}$ overlay door styles, there will be a two inch reveal between the two cabinet doors. A 48 1/2" high door can be ordered separately and changed out in the field if a 1 " reveal between the two cabinets is preferred


Single Door
+*O U91254 R or L.SH

+ U121254 R or L.SH
U151254 R or L.SH
U181254 R or L.SH
U211254 R or L.SH
U241254 R or L.SH
Double Door
- U241254 BUTT.SH

U271254 (Butt).SH
U301254 BUTT.SH
U331254 BUTT.SH
U361254 BUTT.SH

* Unavailable with (TKD) option
+ Unavailable with (PTKV) option
O Unavailable with (CW) option
- Unavailable with (GD) option
- Specify R or L for single door hinging
- Four adjustable shelves are shipped inside the cabinet
- All door styles furnished square
* Max (CH) is $66^{\prime \prime}$
- (VUS) option is available
- Note: If this cabinet is used in a stacking application with $1 / 2^{\prime \prime}$ overlay door styles, there will be a two inch reveal between the two cabinet doors. A 48 1/2" high door can be ordered separately and changed out in the field if a $1^{\prime \prime}$ reveal between the two cabinets is preferred


Two shelves
84" High

+ U92484 R or L.ET.SH U122484 R or L.ET.SH U152484 R or L.ET.SH U182484 R or L.ET.SH U212484 R or L.ET.SH U242484 R or L.ET.SH
- U242484 BUTT.ET.SH U272484 (Butt).ET.SH U302484 BUTT.ET.SH U332484 BUTT.ET.SH U362484 BUTT.ET.SH
Two shelves
87" High
+ $\downarrow$ U92487 R or L.ET.SH
U122487 R or L.ET.SH
U152487 R or L.ET.SH U182487 R or L.ET.SH U212487 R or L.ET.SH U242487 R or L.ET.SH
○ U242487 BUTT.ET.SH U272487 (Butt).ET.SH U302487 BUTT.ET.SH U332487 BUTT.ET.SH U362487 BUTT.ET.SH
Three shelves
90" High
+ U92490 R or L.ET.SH
U122490 R or L.ET.SH U152490 R or L.ET.SH U182490 R or L.ET.SH U212490 R or L.ET.SH U242490 R or L.ET.SH
- U242490 BUTT.ET.SH U272490 (Butt).ET.SH U302490 BUTT.ET.SH U332490 BUTT.ET.SH U362490 BUTT.ET.SH
Three shelves
93" High
+ U92493 R or L.ET.SH
U122493 R or L.ET.SH U152493 R or L.ET.SH U182493 R or L.ET.SH U212493 R or L.ET.SH U242493 R or L.ET.SH
○ U242493 BUTT.ET.SH U272493 (Butt).ET.SH U302493 BUTT.ET.SH U332493 BUTT.ET.SH U362493 BUTT.ET.SH
Three shelves
96" High
+ U U92496 R or L.ET.SH U122496 R or L.ET.SH U152496 R or L.ET.SH U182496 R or L.ET.SH U212496 R or L.ET.SH U242496 R or L.ET.SH - U242496 BUTT.ET.SH U272496 (Butt).ET.SH U302496 BUTT.ET.SH U332496 BUTT.ET.SH U362496 BUTT.ET.SH
O Unavailable with (CW) option
- Unavailable with (GD) option
+ Unavailable with (TKD) option
- Specify R or L for single door hinging
- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Includes adjustable shelves in upper section
- Four adjustable lower shelves; shipped inside the cabinet

| - | FE | - | XS |
| :---: | :---: | :---: | :---: |
| - | APC | * | IF |
| - | APFC | - | CTR |
| - | FPEB | * | GD |
| - | MI | * | WR |
|  | AD_E | * | PTKV |
| * | CH | * | RTK |
| * | CW | * | VTK |
| * | ID | * | TKD |
| - | RD |  |  |

- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
th (PTKV) is unavailable on cabinets less than 15 " wide
*Max. (ID) is 27 "
$\star$ Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
* $(\mathrm{CH})$ modifications will be made in the upper section
- (VUS) option is available
\& Unavailable with (CH) and (IF) option combination


Remember to order a 3/16" skin (WSK) for the exposed ends of $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.


## Two shelves <br> 84" High

+ U91284 R or L.ET.SH U121284 R or L.ET.SH U151284 R or L.ET.SH U181284 R or L.ET.SH U211284 R or L.ET.SH U241284 R or L.ET.SH
○ U241284 BUTT.ET.SH U271284 (Butt).ET.SH U301284 BUTT.ET.SH U331284 BUTT.ET.SH U361284 BUTT.ET.SH
Two shelves
87" High
+ U91287 R or L.ET.SH
U121287 R or L.ET.SH
U151287 R or L.ET.SH
U181287 R or L.ET.SH
U211287 R or L.ET.SH
U241287 R or L.ET.SH
- U241287 BUTT.ET.SH U271287 (Butt).ET.SH U301287 BUTT.ET.SH U331287 BUTT.ET.SH U361287 BUTT.ET.SH
Three shelves
90" High
+ U91290 R or L.ET.SH
U121290 R or L.ET.SH U151290 R or L.ET.SH U181290 R or L.ET.SH U211290 R or L.ET.SH U241290 R or L.ET.SH
o U241290 BUTT.ET.SH U271290 (Butt).ET.SH U301290 BUTT.ET.SH U331290 BUTT.ET.SH U361290 BUTT.ET.SH
Three shelves
93" High
+ U91293 R or L.ET.SH
U121293 R or L.ET.SH U151293 R or L.ET.SH U181293 R or L.ET.SH U211293 R or L.ET.SH U241293 R or L.ET.SH - U241293 BUTT.ET.SH U271293 (Butt).ET.SH U301293 BUTT.ET.SH U331293 BUTT.ET.SH U361293 BUTT.ET.SH
Three shelves
96" High
+ U91296 R or L.ET.SH U121296 R or L.ET.SH U151296 R or L.ET.SH U181296 R or L.ET.SH U211296 R or L.ET.SH U241296 R or L.ET.SH
- U241296 BUTT.ET.SH U271296 (Butt).ET.SH U301296 BUTT.ET.SH U331296 BUTT.ET.SH U361296 BUTT.ET.SH

O Unavailable with (CW) option

+ Unavailable with (TKD) option
- Unavailable with (GD) option
- Specify R or L for single door hinging
- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Includes adjustable shelves in upper section
- Four adjustable lower shelves; shipped inside the cabinet

| - | FE | - | Xs |
| :---: | :---: | :---: | :---: |
| - | APC | * | IF |
| - | APFC | - | CTR |
| - | FPEB | * | GD |
| - | MI | * | WR |
| - | AD_E | * | PTKV |
| * | CH | * | RTK |
| * | CW | \% | VTK |
|  | ID | * | TKD |
| - | RD |  |  |

- Toe kick shipped separately on $93 " \& 96 "$ high cabinets
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
is (PTKV) is unavailable on cabinets less than 15 " wide
* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
$*$ (CH) modifications will be made in the upper section
- (VUS) option is available
$\approx$ Unavailable with (CH) and (IF) option combination


Remember to order a 3/16" skin (WSK) for the exposed ends of 93 " \& $96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.


No shelf
84" High

+ $\downarrow$ U92484 R or L.EB.SH U122484 R or L.EB.SH U152484 R or L.EB.SH U182484 R or L.EB.SH U212484 R or L.EB.SH U242484 R or L.EB.SH
O U242484 BUTT.EB.SH U272484 (Butt).EB.SH U302484 BUTT.EB.SH U332484 BUTT.EB.SH U362484 BUTT.EB.SH
One shelf
87" High
+ $\downarrow$ U92487 R or L.EB.SH
U122487 R or L.EB.SH
U152487 R or L.EB.SH U182487 R or L.EB.SH U212487 R or L.EB.SH U242487 R or L.EB.SH
- U242487 BUTT.EB.SH U272487 (Butt).EB.SH U302487 BUTT.EB.SH U332487 BUTT.EB.SH U362487 BUTT.EB.SH
One shelf
90" High
+ U92490 R or L.EB.SH
U122490 R or L.EB.SH
U152490 R or L.EB.SH U182490 R or L.EB.SH U212490 R or L.EB.SH U242490 R or L.EB.SH
- U242490 BUTT.EB.SH U272490 (Butt).EB.SH U302490 BUTT.EB.SH U332490 BUTT.EB.SH U362490 BUTT.EB.SH
Two shelves
93" High
+ $\bullet$ U92493 R or L.EB.SH
U122493 R or L.EB.SH U152493 R or L.EB.SH U182493 R or L.EB.SH U212493 R or L.EB.SH U242493 R or L.EB.SH ○ U242493 BUTT.EB.SH U272493 (Butt).EB.SH U302493 BUTT.EB.SH U332493 BUTT.EB.SH U362493 BUTT.EB.SH
Two shelves
96" High
+ U92496 R or L.EB.SH U122496 R or L.EB.SH U152496 R or L.EB.SH U182496 R or L.EB.SH U212496 R or L.EB.SH U242496 R or L.EB.SH - U242496 BUTT.EB.SH U272496 (Butt).EB.SH U302496 BUTT.EB.SH U332496 BUTT.EB.SH U362496 BUTT.EB.SH

O Unavailable with (CW) option

- Unavailable with (GD) option
+ Unavailable with (TKD) option
- Specify R or L for single door hinging
- No center rail on tall door for Mitered and Slab door styles or doors with glass inserts
- Four adjustable lower shelves; shipped inside the cabinet
- Includes adjustable shelves in upper section

| - | FE | - | XS |
| :---: | :---: | :---: | :---: |
| - | APC | * | IF |
| - | APFC | - | CTR |
| - | FPEB | * | GD |
| - | MI | * | WR |
| - | AD_E | * | PTKV |
| * | CH | * | RTK |
| * | CW | t | VTK |
| * | ID | * | TKD |
| - | RD |  |  |

- Toe kick shipped separately on $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
* (PTKV) is unavailable on cabinets less than $15^{\prime \prime}$ wide
* Max. (ID) is 27 "
* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
$\star(\mathrm{CH})$ modifications will be made in the upper section
- (VUS) option is available
\& Unavailable with (CH) and (IF) option combination


Remember to order a 3/16" skin (WSK) for the exposed ends of $93^{\prime \prime}$ \& 96" high cabinets to conceal the seam between the loose toe kick and the cabinet.


No shelf
84" High
+O* U91284 R or L.EB.SH U121284 R or L.EB.SH U151284 R or L.EB.SH U181284 R or L.EB.SH U211284 R or L.EB.SH U241284 R or L.EB.SH

- U241284 BUTT.EB.SH U271284 (Butt).EB.SH U301284 BUTT.EB.SH U331284 BUTT.EB.SH U361284 BUTT.EB.SH
One shelf
87" High
+ ${ }^{\text {© }}$ U1287 R or L.EB.SH
U121287 R or L.EB.SH
U151287 R or L.EB.SH U181287 R or L.EB.SH U211287 R or L.EB.SH U241287 R or L.EB.SH
- U241287 BUTT.EB.SH U271287 (Butt).EB.SH U301287 BUTT.EB.SH U331287 BUTT.EB.SH U361287 BUTT.EB.SH
One shelf
90" High
+ U91290 R or L.EB.SH U121290 R or L.EB.SH U151290 R or L.EB.SH U181290 R or L.EB.SH U211290 R or L.EB.SH U241290 R or L.EB.SH
- U241290 BUTT.EB.SH U271290 (Butt).EB.SH U301290 BUTT.EB.SH U331290 BUTT.EB.SH U361290 BUTT.EB.SH
Two shelves
93" High
+ U91293 R or L.EB.SH
U121293 R or L.EB.SH U151293 R or L.EB.SH U181293 R or L.EB.SH U211293 R or L.EB.SH U241293 R or L.EB.SH o U241293 BUTT.EB.SH U271293 (Butt).EB.SH U301293 BUTT.EB.SH U331293 BUTT.EB.SH U361293 BUTT.EB.SH
Two shelves
$96 "$ High
+ U91296 R or L.EB.SH U121296 R or L.EB.SH U151296 R or L.EB.SH U181296 R or L.EB.SH U211296 R or L.EB.SH U241296 R or L.EB.SH
- U241296 BUTT.EB.SH U271296 (Butt).EB.SH U301296 BUTT.EB.SH U331296 BUTT.EB.SH U361296 BUTT.EB.SH
O Unavailable with (CW) option
+ Unavailable with (TKD) option
- Unavailable with (GD) option
- Specify R or L for single door hinging
- No center rail on tall door for Mitered and Slab door styles or doors with glass inserts
- Includes adjustable shelves in upper section
- Four adjustable lower shelves; shipped inside the cabinet

| - | FE | - | Xs |
| :---: | :---: | :---: | :---: |
| - | APC | * | IF |
| - | APFC | - | CTR |
| - | FPEB | * | GD |
| - | MI | * | WR |
| - | AD_E | * | PTKV |
| * | CH | * | RTK |
| 4 | CW | * | VTK |
|  | ID | * | TKD |
| - | RD |  |  |

- Toe kick shipped separately on $93 " \& 96 "$ high cabinets
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
* (PTKV) is unavailable on cabinets less than $15^{\prime \prime}$ wide
* (CH) modifications will be made in the upper section
* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
- (VUS) option is available
* Unavailable with (CH) and (IF) option combination


Remember to order a 3/16" skin (WSK) for the exposed ends of 93 " \& $96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.


## Two shelves <br> 84" High

+O* UST92484 R or L.ET.SH UST122484 R or L.ET.SH UST152484 R or L.ET.SH UST182484 R or L.ET.SH UST212484 R or L.ET.SH UST242484 R or L.ET.SH

- UST242484 BUTT.ET.SH UST272484 (Butt).ET.SH UST302484 BUTT.ET.SH UST332484 BUTT.ET.SH UST362484 BUTT.ET.SH
Two shelves
87" High
+o UST92487 R or L.ET.SH UST122487 R or L.ET.SH UST152487 R or L.ET.SH UST182487 R or L.ET.SH UST212487 R or L.ET.SH UST242487 R or L.ET.SH
- UST242487 BUTT.ET.SH UST272487 (Butt).ET.SH UST302487 BUTT.ET.SH UST332487 BUTT.ET.SH UST362487 BUTT.ET.SH
Three shelves
90 " High
+ 0 UST92490 R or L.ET.SH
UST122490 R or L.ET.SH UST152490 R or L.ET.SH UST182490 R or L.ET.SH UST212490 R or L.ET.SH UST242490 R or L.ET.SH
- UST242490 BUTT.ET.SH UST272490 (Butt).ET.SH UST302490 BUTT.ET.SH UST332490 BUTT.ET.SH UST362490 BUTT.ET.SH
Three shelves
93" High
+ UST92493 R or L.ET.SH
UST122493 R or L.ET.SH UST152493 R or L.ET.SH UST182493 R or L.ET.SH UST212493 R or L.ET.SH UST242493 R or L.ET.SH - UST242493 BUTT.ET.SH UST272493 (Butt).ET.SH UST302493 BUTT.ET.SH UST332493 BUTT.ET.SH UST362493 BUTT.ET.SH Three shelves
$96^{\prime \prime}$ High
+ UST92496 R or L.ET.SH UST122496 R or L.ET.SH UST152496 R or L.ET.SH UST182496 R or L.ET.SH UST212496 R or L.ET.SH UST242496 R or L.ET.SH - UST242496 BUTT.ET.SH UST272496 (Butt).ET.SH UST302496 BUTT.ET.SH UST332496 BUTT.ET.SH UST362496 BUTT.ET.SH
O Unavailable with (CW) option
- Unavailable with (GD) option
+ Unavailable with (TKD) option
- Specify R or L for single door hinging
- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Includes adjustable shelves in upper section
- No shelf in center section
- Two adjustable shelves included in the lower section
- Toe kick shipped separately on 93 " \& 96 " high cabinets

4. Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
th (PTKV) is unavailable on cabinets less than $15^{\prime \prime}$ wide
*Max. (ID) is 27 "
$\star$ Glass doors available for top doors only

* 4 To get glass on center and bottom door, order replacement door with glass option
*4 (CH) modifications will be made in the upper section
- (VUS) option is available

Remember to order a 3/16" skin (WSK) for the exposed ends of $93^{\prime \prime} \&$ 96" high cabinets to conceal the seam between the loose toe kick and the cabinet.


## Two shelves <br> 84" High

+     - UST91284 R or L.ET.SH UST121284 R or L.ET.SH UST151284 R or L.ET.SH UST181284 R or L.ET.SH UST211284 R or L.ET.SH UST241284 R or L.ET.SH
- UST241284 BUTT.ET.SH UST271284 (Butt).ET.SH UST301284 BUTT.ET.SH UST331284 BUTT.ET.SH UST361284 BUTT.ET.SH
Two shelves
87" High
+ $\bullet$ UST91287 R or L.ET.SH UST121287 R or L.ET.SH UST151287 R or L.ET.SH UST181287 R or L.ET.SH UST211287 R or L.ET.SH UST241287 R or L.ET.SH
O UST241287 BUTT.ET.SH UST271287 (Butt).ET.SH UST301287 BUTT.ET.SH UST331287 BUTT.ET.SH UST361287 BUTT.ET.SH
Three shelves
90" High
+ $\bullet$ UST91290 R or L.ET.SH UST121290 R or L.ET.SH UST151290 R or L.ET.SH UST181290 R or L.ET.SH UST211290 R or L.ET.SH UST241290 R or L.ET.SH
o UST241290 BUTT.ET.SH UST271290 (Butt).ET.SH UST301290 BUTT.ET.SH UST331290 BUTT.ET.SH UST361290 BUTT.ET.SH Three shelves
93" High
+ $\bullet$ UST91293 R or L.ET.SH
UST121293 R or L.ET.SH UST151293 R or L.ET.SH UST181293 R or L.ET.SH UST211293 R or L.ET.SH UST241293 R or L.ET.SH
- UST241293 BUTT.ET.SH UST271293 (Butt).ET.SH UST301293 BUTT.ET.SH UST331293 BUTT.ET.SH UST361293 BUTT.ET.SH
Three shelves
96" High
+ $\bullet$ UST91296 R or L.ET.SH UST121296 R or L.ET.SH UST151296 R or L.ET.SH UST181296 R or L.ET.SH UST211296 R or L.ET.SH UST241296 R or L.ET.SH
- UST241296 BUTT.ET.SH UST271296 (Butt).ET.SH UST301296 BUTT.ET.SH UST331296 BUTT.ET.SH UST361296 BUTT.ET.SH

O Unavailable with (CW) option

+ Unavailable with (TKD) option
- Unavailable with (GD) option
- Specify R or L for single door hinging
- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Includes adjustable shelves in upper section
- No shelf in center section
- Two adjustable shelves included in the lower section
- Toe kick shipped separately on 93" \& 96" high cabinets
\& Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
*) (PTKV) is unavailable on cabinets less than 15 " wide
*Glass doors available for top doors only
* To get glass on center and bottom door, order replacement door with glass option
* (CH) modifications will be made in the upper section
- (VUS) option is available


Remember to order a $3 / 16^{\prime \prime}$ skin (WSK) for the exposed ends of $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.


No shelf
84" High

+ UST92484 R or L.EB.SH UST122484 R or L.EB.SH UST152484 R or L.EB.SH UST182484 R or L.EB.SH UST212484 R or L.EB.SH UST242484 R or L.EB.SH
- UST242484 BUTT.EB.SH UST272484 (Butt).EB.SH UST302484 BUTT.EB.SH UST332484 BUTT.EB.SH UST362484 BUTT.EB.SH
One shelf
87" High
+ UST92487 R or L.EB.SH
UST122487 R or L.EB.SH UST152487 R or L.EB.SH UST182487 R or L.EB.SH UST212487 R or L.EB.SH UST242487 R or L.EB.SH
- UST242487 BUTT.EB.SH UST272487 (Butt).EB.SH UST302487 BUTT.EB.SH UST332487 BUTT.EB.SH UST362487 BUTT.EB.SH One shelf 90" High
+ UST92490 R or L.EB.SH
UST122490 R or L.EB.SH UST152490 R or L.EB.SH UST182490 R or L.EB.SH UST212490 R or L.EB.SH UST242490 R or L.EB.SH
O UST242490 BUTT.EB.SH UST272490 (Butt).EB.SH UST302490 BUTT.EB.SH UST332490 BUTT.EB.SH UST362490 BUTT.EB.SH
Two shelves
93" High
+ UST92493 R or L.EB.SH
UST122493 R or L.EB.SH UST152493 R or L.EB.SH UST182493 R or L.EB.SH UST212493 R or L.EB.SH UST242493 R or L.EB.SH O UST242493 BUTT.EB.SH UST272493 (Butt).EB.SH UST302493 BUTT.EB.SH UST332493 BUTT.EB.SH UST362493 BUTT.EB.SH
Two shelves
96" High
+ UST92496 R or L.EB.SH UST122496 R or L.EB.SH UST152496 R or L.EB.SH UST182496 R or L.EB.SH UST212496 R or L.EB.SH UST242496 R or L.EB.SH - UST242496 BUTT.EB.SH UST272496 (Butt).EB.SH UST302496 BUTT.EB.SH UST332496 BUTT.EB.SH UST362496 BUTT.EB.SH
- Unavailable with (CW) option
- Unavailable with (GD) option
+ Unavailable with (TKD) option
- Specify R or L for single door hinging
- Includes adjustable shelves in upper section
- Two adjustable shelves in center section
- Two adjustable shelves included in the lower section
*Toe kick options and
 modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
*t (PTKV) is unavailable on cabinets less than 15 " wide
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
* Glass doors available for top doors only
$\psi_{\psi}^{4}$ To get glass on center and bottom door, order replacement door with glass option
* (CH) modifications will be made in the upper section
- (VUS) option is available


Remember to order a 3/16" skin (WSK) for the exposed ends of $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.


No shelf
84" High

+     + UST91284 R or L.EB.SH UST121284 R or L.EB.SH UST151284 R or L.EB.SH UST181284 R or L.EB.SH UST211284 R or L.EB.SH UST241284 R or L.EB.SH
- UST241284 BUTT.EB.SH UST271284 (Butt).EB.SH UST301284 BUTT.EB.SH UST331284 BUTT.EB.SH UST361284 BUTT.EB.SH
One shelf
87" High
+ UST91287 R or L.EB.SH
UST121287 R or L.EB.SH UST151287 R or L.EB.SH UST181287 R or L.EB.SH UST211287 R or L.EB.SH UST241287 R or L.EB.SH
o UST241287 BUTT.EB.SH UST271287 (Butt).EB.SH UST301287 BUTT.EB.SH UST331287 BUTT.EB.SH UST361287 BUTT.EB.SH One shelf 90" High
+ UST91290 R or L.EB.SH UST121290 R or L.EB.SH UST151290 R or L.EB.SH UST181290 R or L.EB.SH UST211290 R or L.EB.SH UST241290 R or L.EB.SH
- UST241290 BUTT.EB.SH UST271290 (Butt).EB.SH UST301290 BUTT.EB.SH UST331290 BUTT.EB.SH UST361290 BUTT.EB.SH

Two shelves
93" High

+ UST91293 R or L.EB.SH
UST121293 R or L.EB.SH UST151293 R or L.EB.SH UST181293 R or L.EB.SH UST211293 R or L.EB.SH UST241293 R or L.EB.SH
- UST241293 BUTT.EB.SH UST271293 (Butt).EB.SH UST301293 BUTT.EB.SH UST331293 BUTT.EB.SH UST361293 BUTT.EB.SH
Two shelves
$9{ }^{9 \prime \prime}$ High
+ UST9 1296 R or L.EB.SH UST121296 R or L.EB.SH UST151296 R or L.EB.SH UST181296 R or L.EB.SH UST211296 R or L.EB.SH UST241296 R or L.EB.SH
- UST241296 BUTT.EB.SH UST271296 (Butt).EB.SH UST301296 BUTT.EB.SH UST331296 BUTT.EB.SH UST361296 BUTT.EB.SH
o Unavailable with (CW) option
- Unavailable with (TKD) option
- Unavailable with (GD) option
- Specify R or L for single door hinging
- Includes adjustable shelves in upper section
- Two adjustable shelves in center section
- Two adjustable shelves included in the lower section
* Toe kick options and

| - | FE | - | XS |
| :---: | :---: | :---: | :---: |
| - | APC |  | IF |
| - | APFC | - | CTR |
| - | FPEB | * | GD |
| - | MI | * | WR |
| - | AD_E | * | PTKV |
| * | CH | * | RTK |
| * | CW | * | VTK |
|  | ID | * | TKD |
|  | RD |  |  | modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets

* (PTKV) is unavailable on cabinets less than $15^{\prime \prime}$ wide
- Toe kick shipped separately on $93 " \& 96$ " high cabinets
* Glass doors available for top doors only
* To get glass on center and bottom door, order replacement door with glass option
* $(\mathrm{CH})$ modifications will be made in the upper section
- (VUS) option is available


Remember to order a 3/16" skin (WSK) for the exposed ends of $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet.

## Multi Storage Pantry Extended Top 36" Wide



Two shelves
84" High
MSP362484 BUTT.ET
Two shelves
87" High
MSP362487 BUTT.ET
Three shelves
90 " High
MSP362490 BUTT.ET
Three shelves
93" High
MSP362493 BUTT.ET
Three shelves
96" High
MSP362496 BUTT.ET

- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Includes adjustable shelves in upper section
- Eight 5 1/8" deep adjustable shelves in lower section; four on each side of center partition
- Two 4" deep storage racks with one fixed bottom shelf and four adjustable shelves
- Two 6 1/2" deep double-sided swing-out storage racks with one fixed bottom shelf and four adjustable shelves
th Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
* Glass doors available for top doors only
* (CH) modifications will be made in the upper section
- Note: Swing-out shelves operate within a $90^{\circ}$ door opening

| - | FE | - | XS |
| :---: | :---: | :---: | :---: |
| - | APC |  | IF |
| - | APFC | - | CTR |
| - | FPEB | * | GD |
| - | MI | * | WR |
| - | AD_E |  | PTKV |
| * | CH | * | RTK |
|  | CW | * | VTK |
|  | ID |  | TKD |
|  | RD |  |  |

## Multi Storage Pantry Extended Top 24" Wide



Two shelves
$84^{\prime \prime}$ High
84" High
MSP242484 R or L.ET
Two shelves
87" High
MSP242487 R or L.ET
Three shelves
90" High
MSP242490 R or L.ET
Three shelves
93" High
MSP242493 R or L.ET
Three shelves
96" High
MSP242496 R or L.ET

- Specify R or L for single door hinging
- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Includes adjustable shelves in upper section
- Four 10 7/16" deep adjustable shelves in lower section
- One 4" deep storage rack with one fixed bottom shelf and four adjustable shelves
- One 6 1/2" deep double-sided swing-out storage rack with one fixed bottom shelf and four adjustable shelves
is Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on 93" \& 96" high cabinets
$\star$ Glass doors available for top doors only
$\hbar(\mathrm{CH})$ modifications will be made in the upper section
- Note: Swing-out shelves operate within a $90^{\circ}$ door opening


## Multi Storage Pantry Extended Bottom 36" Wide



No shelf
$84^{\prime \prime}$ High
MSP362484 BUTT.EB
One shelf
87" High
MSP362487 BUTT.EB
One shelf
90" High
MSP362490 BUTT.EB
Two shelves
93" High
MSP362493 BUTT.EB
Two shelves
96" High
MSP362496 BUTT.EB

- No center rail on tall door for Mitered and Slab door styles or doors with glass inserts
- Includes adjustable shelves in upper section
- Eight 5 1/8" deep adjustable shelves in lower section; four on each side of center partition
- Two 4 " deep storage racks with one fixed bottom shelf and five adjustable shelves
- Two 6 1/2" deep double-sided swing-out storage racks with one fixed bottom shelf and five adjustable shelves
*Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets
* Glass doors available for top doors only
* (CH) modifications will be made in the upper section
- Note: Swing-out shelves operate within a $90^{\circ}$ door opening

| - | FE | $\bullet$ | xs |
| :---: | :---: | :---: | :---: |
| - | APC |  | IF |
| - | APFC | - | CTR |
| - | FPEB | \% | GD |
| - | MI | * | WR |
| - | AD_E |  | PTKV |
| * | CH | * | RTK |
|  | cw | \% | VTK |
|  | ID |  | TKD |
|  | RD |  |  |

## Multi Storage Pantry Extended Bottom 24" Wide



No shelf
$84^{\prime \prime}$ High
MSP242484 R or L.EB
One shelf
87" High
MSP242487 R or L.EB
One shelf
90" High
MSP242490 R or L.EB
Two shelves
93" High
MSP242493 R or L.EB
Two shelves
96" High
MSP242496 R or L.EB

- Specify R or L for single door hinging
- No center rail on tall door for Mitered and Slab door styles or doors with glass inserts
- Includes adjustable shelves in upper section
- Four 10 7/16" deep adjustable shelves in lower section
- One 4" deep storage rack with one fixed bottom shelf and five adjustable shelves
- One 6 1/2" deep double-sided swing-out storage rack with one fixed bottom shelf and five adjustable shelves
is Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on 93" \& 96" high cabinets
*Glass doors available for top doors only
* $(\mathrm{CH})$ modifications will be made in the upper section
- Note: Swing-out shelves operate within a $90^{\circ}$ door opening


84" High
PS152484 R or L. 2
PS182484 R or L. 2 PS212484 R or L. 2 PS242484 R or L. 2
OPS242484 BUTT. 2
PS272484 (Butt). 2
PS302484 BUTT. 2
PS332484 BUTT. 2
PS362484 BUTT. 2
87" High
PS152487 R or L. 2
PS182487 R or L2
PS212487 R or L. 2
PS242487 R or L. 2
OPS242487 BUTT. 2
PS272487 (Butt). 2
PS302487 BUTT. 2
PS332487 BUTT. 2
PS362487 BUTT. 2
90" High
PS152490 R or L. 2
PS182490 R or L. 2
PS212490 R or L. 2
PS242490 R or L. 2
○PS242490 BUTT. 2
PS272490 (Butt). 2
PS302490 BUTT. 2
PS332490 BUTT. 2
PS362490 BUTT. 2
O Unavailable with (CW) option

93" High
PS152493 R or L. 2
PS182493 R or L. 2
PS212493 R or L. 2
PS242493 R or L. 2
-PS242493 BUTT. 2
PS272493 (Butt). 2
PS302493 BUTT. 2
PS332493 BUTT. 2
PS362493 BUTT. 2
96" High
PS152496 R or L. 2
PS182496 R or L. 2
PS212496 R or L. 2
PS242496 R or L. 2
-PS242496 BUTT. 2
PS272496 (Butt). 2
PS302496 BUTT. 2
PS332496 BUTT. 2
PS362496 BUTT. 2

- Specify R or L for single door
hinging
- Includes four adjustable shelves
in upper section
- Top doors are single panel
design
- Two 10 "" deep solid wood
drawers
- Unavailable with Factory

| - | FE | - | XS |
| :---: | :---: | :---: | :---: |
| - | APC |  | IF |
| - | APFC | - | CTR |
| - | FPEB | - | GD |
| - | MI | * | WR |
| - | AD_E | * | PTKV |
| - | CH | * | RTK |
| A | CW | * | VTK |
| * | ID | * | TKD | installed Roll-Out Trays:

Compatible with field installed Roll-Out Trays
\& Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets

- Toe kick shipped separately on $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets
*Max. (ID) is 27 "
* Drawer becomes false front when cabinet depth is reduced to less than 12"

Pantry Storage - 3 Drawer


84" High
PS152484 R or L. 3
PS182484 R or L. 3
PS212484 R or L. 3
PS242484 R or L. 3
PSS242484 BUTT. 3
PS272484 (Butt). 3
PS302484 BUTT. 3
PS332484 BUTT. 3
PS362484 BUTT. 3
87" High
PS152487 R or L. 3
PS182487 R or L. 3
PS212487 R or L. 3
PS242487 R or L. 3
-PS242487 BUTT. 3
PS272487 (Butt). 3
PS302487 BUTT. 3
PS332487 BUTT. 3
PS362487 BUTT. 3
90 " High
PS152490 R or L. 3
PS182490 R or L. 3
PS212490 R or L. 3
PS242490 R or L. 3
-PS242490 BUTT. 3
PS272490 (Butt). 3
PS302490 BUTT. 3
PS332490 BUTT. 3
PS362490 BUTT. 3
O Unavailable with (CW) option

- Specify R or L for single door hinging
- Includes four adjustable shelves in upper section
- Top doors are single panel design
- One standard height drawer
- Two deep drawers
- Unavailable with Factory installed Roll-Out Trays; Compatible with field installed Roll-Out Trays
कt Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
* 4 Max. (ID) is 27 "
* Drawer becomes false front when cabinet depth is reduced to less than $12^{\prime \prime}$



93" High
PS152493 R or L. 4
PS182493 R or L. 4
PS212493 R or L. 4
PS242493 R or L. 4
-PS242493 BUTT. 4
PS272493 (Butt). 4
PS302493 BUTT. 4
PS332493 BUTT. 4
PS362493 BUTT. 4
96" High
PS152496 R or L. 4
PS182496 R or L. 4
PS212496 R or L. 4
PS242496 R or L. 4
-PS242496 BUTT. 4
PS272496 (Butt). 4
PS302496 BUTT. 4
PS332496 BUTT. 4
PS362496 BUTT. 4

- Specify R or L for single door hinging
- Includes four adjustable shelves in upper section
- Top doors are single panel design
- Three standard height drawers
- One deep bottom drawer
- Unavailable with Factory installed Roll-Out Trays; Compatible with field installed Roll-Out Trays
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on 93" \& 96" high cabinets
* Max. (ID) is 27 "
$*$ Drawer becomes false front when cabinet depth is reduced to less than 12 "

Tall Pantry Pull-Out Extended Top


Two shelves
84" High

- TPP92484 R or L.ET TPP122484 R or L.ET TPP152484 R or L.ET
Two shelves
87 " High
- TPP92487 R or L.ET TPP122487 R or L.ET TPP152487 R or L.ET
Three shelves
90" High
- TPP92490 R or L.ET TPP122490 R or L.ET TPP152490 R or L.ET
- Unavailable with (GD) option

Three shelves
93" High

- TPP92493 R or L.ET TPP122493 R or L.ET TPP152493 R or L.ET
Three shelves 96" High
- TPP92496 R or L.ET TPP122496 R or L.ET TPP152496 R or L.ET
- Specify R or L for single door hinging
- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Includes adjustable shelves in upper section
- One fixed bottom shelf and three adjustable shelves in pullout section
- Pull-out shelves are 21 3/4" deep
- Unit slides on full-extension undermount soft-close runners
* (PTKV) is unavailable on cabinets less than $15^{\prime \prime}$ wide
~ (TKD) is unavailable on cabinets 9" wide
شToe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on 93" \& 96" high cabinets
* $(\mathrm{CH})$ modifications will be made in the upper section


Remember to order a 3/16" skin (WSK) for the exposed ends of 93 " \& 96" high cabinets to
conceal the seam between the loose toe kick and the cabinet.


No shelf
84" High

- TPP92484 R or L.EB

TPP122484 R or L.EB
TPP152484 R or L.EB
One shelf
87" High

- TPP92487 R or L.EB

TPP122487 R or L.EB TPP152487 R or L.EB
One shelf
90" High

- TPP92490 R or L.EB

TPP122490 R or L.EB
TPP152490 R or L.EB
Two shelves
93" High

- TPP92493 R or L.EB

TPP122493 R or L.EB
TPP152493 R or L.EB
Two shelves
96" High

- TPP92496 R or L.EB

TPP122496 R or L.EB
TPP152496 R or L.EB

- Unavailable with (GD) option
- Specify R or L for single door hinging
- No center rail on tall door for Mitered and Slab door styles or doors with glass inserts
- Includes adjustable shelves in upper section
- One fixed bottom shelf and four adjustable shelves in pullout section

| FE |
| :---: |
| APC |
| APFC |
| FPEB |
| MI |
| AD_E |
| CH |
|  |  |
|  |

- Pull-out shelves are 21 3/4" deep
- Unit slides on full-extension undermount soft-close runners
th (PTKV) is unavailable on cabinets less than 15 " wide
- (TKD) is unavailable on cabinets 9" wide
*Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
* $(\mathrm{CH})$ modifications will be made in the upper section


Remember to order a 3/16" skin (WSK) for the exposed ends of $93^{\prime \prime}$ \& 96" high cabinets to conceal the seam between the loose toe kick and the cabinet.

## Walk Through Pantry



84" High
WTP332484 BUTT
WTP362484 BUTT
87" High
WTP332487 BUTT
WTP362487 BUTT
90" High
WTP332490 BUTT
WTP362490 BUTT
93" High
WTP332493 BUTT
WTP362493 BUTT
96" High
WTP332496 BUTT
WTP362496 BUTT

- Matching Interior All Plywood Furniture Construction (MIAPFC) standard
- Flooring should be completely installed prior to cabinet installation to ensure proper door to floor clearance
- Field assembly required; components shipped separately; installation

| * | FE | xs |
| :---: | :---: | :---: |
|  | APC | IF |
| * | APFC | CTR |
|  | FPEB | GD |
| * | MI | WR |
|  | AD_E | PTKV |
|  | CH | RTK |
|  | CW | VTK |
| - | ID | TKD |
|  | RD |  | hardware is included

- Components include: 2 doors, 2 end panels, 1 face frame, 1 ceiling panel
- Shelving system not supplied
- Ends will be supplied: Quartersawn wood veneer supplied for Quartersawn Oak door styles; painted hardwood supplied for Paint Grade


Must be installed with cabinets on both sides to ensure proper support


- Matching Interior All Plywood Furniture Construction (MIAPFC) standard
- Flooring should be completely installed prior to cabinet installation to ensure proper door to floor clearance
- Field assembly required; components shipped separately; installation

| * | FE | XS |
| :---: | :---: | :---: |
|  | APC | IF |
| * | APFC | CTR |
|  | FPEB | GD |
| * | MI | WR |
|  | AD_E | PTKV |
|  | CH | RTK |
|  | cw | VTK |
|  | ID | TKD |
|  | RD |  | hardware is included

- Shelving system not supplied
- Ends will be supplied: Quartersawn wood veneer supplied for Quartersawn Oak door styles; painted hardwood supplied for Paint Grade


## 1

Must be installed with cabinets on both sides to ensure proper support

Message Center Utility Extended Top
84" High
MCU2484 R or L.ET
87" High
MCU2487 R or L.ET
90" High
MCU2490 R or L.ET
93" High
MCU2493 R or L.ET
96" High
MCU2496 R or L.ET

- Specify R or L for single door hinging
- Top section features: Key hooks, cork board and organizer unit
- Bottom section features: Dry erase board, cork board, 2 magazine racks, 1 shelf, charging station (two - threeprong and two USB outlets)


E

|  |
| :---: | XS

- Requires separate power source in bottom section
- Charging station cord is 6 ft . long; power source needs to be within reach
- For use at the end of a cabinet run
- Back of cabinet is unfinished
- Two-piece Tall Filler Overlay supplied; shipped separately
*Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93 " \& 96$ " high cabinets
- A $21 / 2^{\prime \prime}$ frame stile is used on the hinge side of the cabinet to provide clearance for hardware


When a hinged door is attached to a $21 / 2^{\prime \prime}$ stile the door will be 1" narrower than a standard door. Keep this in mind when stacking cabinets

## Message Center Utility Extended Bottom



## 84" High

MCU2484 R or L.EB
87" High
MCU2487 R or L.EB
90" High
MCU2490 R or L.EB
93" High
MCU2493 R or L.EB
96" High
MCU2496 R or L.EB

- Specify R or L for single door hinging
- No center rail on tall door for Mitered and Slab door styles or doors with glass inserts
- Top section features: Key hooks, cork board and organizer unit
- Bottom section features: Dry erase board, cork board, 2 magazine racks, 1 shelf, charging station (two - threeprong and two USB outlets)
- Requires separate power source in bottom section
- Charging station cord is 6 ft . long; power source needs to be within reach
- For use at the end of a cabinet run
- A $21 / 2^{\prime \prime}$ frame stile is used on the hinge side of the cabinet to provide clearance for hardware
- Back of cabinet is unfinished
- Two-piece Tall Filler Overlay supplied; shipped separately
*Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets


When a hinged door is attached to a 2 1/2" stile the door will be 1" narrower than a standard door. Keep this in mind when stacking cabinets


Tall Corner Angle Extended Top

Two shelves
84" High
TCA242484 BUTT.ET
Two shelves
87" High
TCA242487 BUTT.ET
Three shelves
$90^{\prime \prime}$ High
TCA242490 BUTT.ET
Three shelves
93" High
TCA242493 BUTT.ET
Three shelves
96" High
TCA242496 BUTT.ET

- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Includes adjustable shelves in upper section
- Four adjustable lower shelves; shipped inside the cabinet
- Can be installed on either right or left end
- Replacement shelf available; specify BCAS2424
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on 93" \& 96" high cabinets
$*(\mathrm{CH})$ modifications will be made in the upper section


End panels are unfinished; cabinet is intended to be used with a Utility or Oven Cabinet. Please use a panel to cover the exposed side if installing without an adjacent tall cabinet


No shelf
$84^{\prime \prime}$ High
TCA242484 BUTT.EB
One shelf
87" High
TCA242487 BUTT.EB
One shelf
90" High
TCA242490 BUTT.EB
Two shelves
93" High
TCA242493 BUTT.EB
Two shelves
96" High
TCA242496 BUTT.EB

- No center rail on tall door for Mitered and Slab door styles or doors with glass inserts
- Includes adjustable shelves in upper section
- Four adjustable lower shelves; shipped inside the cabinet
- Can be installed on either right or left end
- Replacement shelf available; specify BCAS2424
$\star$ Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
* $(\mathrm{CH})$ modifications will be made in the upper section

YEnd panels are unfinished; cabinet is intended to be used with a Utility or Oven Cabinet. Please use a panel to cover the exposed side if installing without an adjacent tall cabinet

Tall Corner Angle Stack Extended Top


Two shelves
84" High
TCAST242484 BUTT.ET
Two shelves
87" High
TCAST242487 BUTT.ET
Three shelves
90" High
TCAST242490 BUTT.ET
Three shelves
93" High
TCAST242493 BUTT.ET
Three shelves
96" High
TCAST242496 BUTT.ET

- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Includes adjustable shelves in upper section
- No shelf in center section
- Two adjustable shelves included in the lower section
- Can be installed on either right or left end
- Replacement shelf available; specify BCAS2424
* Glass doors available for top doors only
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
$*(\mathrm{CH})$ modifications will be made in the upper section


End panels are
unfinished; cabinet is intended to be used with a Utility or Oven Cabinet.
Please use a panel to cover the exposed side if installing without an adjacent tall cabinet

|  | FE | XS |  |
| :---: | :---: | :---: | :---: |
| - | APC |  | IF |
|  | APFC | - | CTR |
|  | FPEB | - | GD |
| - | MI |  | WR |
|  | AD_E |  | PTKV |
| * | CH |  | RTK |
|  | CW | * | VTK |
|  | ID |  | TKD |
|  | RD |  |  |


|  | FE | XS |  |
| :---: | :---: | :---: | :---: |
| - | APC |  | IF |
|  | APFC | - | CTR |
|  | FPEB | - | GD |
| - | MI |  | WR |
|  | AD_E |  | PTKV |
| $\pm$ | CH |  | RTK |
|  | CW | $\pm$ | VTK |
|  | ID |  | TKD |
|  | RD |  |  |

Tall Corner Angle Stack Extended Bottom


No shelf
84" High
TCAST242484 BUTT.EB
One shelf
87" High
TCAST242487 BUTT.EB
One shelf
$90^{\prime \prime}$ High
TCAST242490 BUTT.EB
Two shelves
93" High
TCAST242493 BUTT.EB
Two shelves
96" High
TCAST242496 BUTT.EB

- Includes adjustable shelves in upper section
- Two adjustable shelves in center section
- Two adjustable shelves included in the lower section
- Can be installed on either right or left end
- Replacement shelf available; specify BCAS2424
$*$ Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
* $(\mathrm{CH})$ modifications will be made in the upper section

『
End panels are unfinished; cabinet is intended to be used with a Utility or Oven Cabinet. Please use a panel to cover the exposed side if installing without an adjacent tall cabinet

## Tall End Angle Extended Top



Two shelves
84" High
TEA122484 R or L.ET
Two shelves
87" High
TEA122487 R or L.ET
Three shelves
90" High
TEA122490 R or L.ET
Three shelves
93" High
TEA122493 R or L.ET
Three shelves
96" High
TEA122496 R or L.ET

- Specify R or L for single door hinging
- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Includes adjustable shelves in upper section
- Four adjustable lower shelves; shipped inside the cabinet
- Replacement shelf available specify BEA12 R or L
th (AD_E) available on 12" deep side only
* Min. (RD) is $18^{\prime \prime}$
$*$ (CH) modifications will be made in the upper section
* Wide Rail Plain only (WR)
* (RTK) available hinge side only
$*$ Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
- Note: 24 " end panels are unfinished; cabinet is intended to be used with a Utility or Oven Cabinet. Use a panel to cover the exposed side if installing without an adjacent tall cabinet. 12" deep end panels are finished
- Note: Full overlay door styles use a $1 / 2^{\prime \prime}$ overlay hinge


No shelf
$84^{\prime \prime}$ High
TEA122484 R or L.EB

- Specify R or L for single door hinging
- No center rail on tall door for Mitered and Slab door styles or doors with glass inserts
87" High
TEA122487 R or L.EB
One shelf
90" High
TEA122490 R or L.EB
Two shelves
93" High
TEA122493 R or L.EB
Two shelves
96" High
TEA122496 R or L.EB
- Includes adjustable shelves in upper section
- Four adjustable lower shelves; shipped inside the cabinet

| - | FE |  | XS |
| :---: | :---: | :---: | :---: |
| - | APC |  | IF |
| - | APFC | - | CTR |
| - | FPEB | - | GD |
| - | MI | * | WR |
| t | AD_E |  | PTKV |
| * | CH | 4 | RTK |
|  | CW | 4 | VTK |
|  | ID |  | TKD |
| * | RD |  |  |

- Replacement shelf available specify BEA12 R or L
* (AD_E) available on 12" deep side only
* Min. (RD) is $18^{\prime \prime}$
$\star(\mathrm{CH})$ modifications will be made in the upper section
\& Wide Rail Plain only (WR)
* (RTK) available hinge side only
*Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
- Note: $24^{\prime \prime}$ end panels are unfinished; cabinet is intended to be used with a Utility or Oven Cabinet. Use a panel to cover the exposed side if installing without an adjacent tall cabinet. 12" deep end panels are finished
- Note: Full overlay door styles use a $1 / 2^{\prime \prime}$ overlay hinge

Tall End Angle Stack Extended Top


Two shelves
84" High
TEAST122484 R or L.ET
Two shelves
87" High
TEAST122487 R or L.ET
Three shelves
90" High
TEAST122490 R or L.ET
Three shelves
93" High
TEAST122493 R or L.ET
Three shelves
96" High
TEAST122496 R or L.ET

- Specify R or L for single door hinging
- Top doors will align with adjacent Wall cabinets when installed at standard heights
- Includes adjustable shelves in upper section
- No shelf in center section
- Two adjustable shelves included in the lower section
- Replacement shelf available specify BEA12 R or L
*) (AD_E) available on 12 " deep side only
* Min . (RD) is 18 "
. (CH) modifications will be made in the upper section

4. Wide Rail Plain only (WR)

* Glass doors available for top doors only
*4 (RTK) available hinge side only
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets
- Note: 24 " end panels are unfinished; cabinet is intended to be used with a Utility or Oven Cabinet. Use a panel to cover the exposed side if installing without an adjacent tall cabinet. 12" deep end panels are finished
- Note: Full overlay door styles use a $1 / 2^{\prime \prime}$ overlay hinge


No shelf
84" High
TEAST122484 R or L.EB
One shelf
87" High
TEAST122487 R or L.EB
One shelf
$90^{\prime \prime}$ High
TEAST122490 R or L.EB
Two shelves
93" High
TEAST122493 R or L.EB
Two shelves
96" High
TEAST122496 R or L.EB

- Specify R or L for single door hinging
- Includes adjustable shelves in upper section
- Two adjustable shelves in center section
- Two adjustable shelves included in the lower section
- Replacement shelf available specify BEA12 R or L
* (AD_E) available on 12 " deep side only
से Min. (RD) is $18^{\prime \prime}$
* $(\mathrm{CH})$ modifications will be made in the upper section
* Wide Rail Plain only (WR)
- (RTK) available hinge side only
the kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets
- Note: 24 " end panels are unfinished; cabinet is intended to be used with a Utility or Oven Cabinet. Use a panel to cover the exposed side if installing without an adjacent tall cabinet. 12" deep end panels are finished
- Note: Full overlay door styles use a $1 / 2^{\prime \prime}$ overlay hinge


# Tall Appliance Cabinets <br> Construction Options and Modifications <br> <div class="inline-tabular"><table id="tabular" data-type="subtable">
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<td style="text-align: left; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">Toe Kick Drawer</td>
</tr>
</tbody>
</table>
<table-markdown style="display: none">| FE | Finished Ends | XS | Extended Stile |
| :---: | :--- | :---: | :--- |
| APC | All Plywood Construction | IF | Inverted Frame |
| APFC | All Plywood Furniture Construction | CTR | Change Top Rail |
| FPEB | Furniture Plywood Ends | GD | Glass Doors |
| MI | Matching Interior | WR | Wide Bottom Rail |
| AD_E | Attached Decorative End | PTKV | Prepared for Toe Kick Vent |
| CH | Change Height | RTK | Recessed Toe Kick |
| CW | Change Width | VTK | Void Toe Kick |
| ID | Increased Depth | TKD | Toe Kick Drawer |</table-markdown></div> 

## Tall Appliance Cabinet Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Note: Standard tall cabinet box depth is 12 " or $24^{\prime \prime}$ unless stated otherwise. Add door thickness with bumpers for total depth. To conceal the seam between the loose toe kick and the cabinet, order a $3 / 16^{\prime \prime}$ skin (WSK) for the exposed ends of $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets.

Note: Remember to remove the white plastic "feet" from the bottom of all tall cabinets before installation. Their sole purpose is to protect the floor after the cabinets are unboxed. Leaving them on will result in uneven installation.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

## Oven Cabinet-Combination w/3" Stiles



Cut-out Top (COT) option for Oven Cabinet-Combination w/3" Stiles

|  | All Sections |  | Cut-out Top (COT) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet | Min. Width | Max. Width | Min. Height | Max. Height | Max. Trim on Top Rail | Max. Trim on Bottom Rail |
| OC272484C | 21" | 25 " | 15 " | 24 1/2" | $31 / 2$ " | $6 "$ |
| OC302484C | 24" | 28 " | 15" | 24 1/2" | $31 / 2{ }^{\prime \prime}$ | $6 "$ |
| OC312484C | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 15" | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC332484BUTTC | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | 15 " | 24 1/2" | $31 / 2$ " | $6 "$ |
| OC272487C | 21" | $25 "$ | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2$ " | $6 "$ |
| OC302487C | $24^{\prime \prime}$ | 28 " | 15 " | 24 1/2" | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC312487C | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC332487BUTTC | 27" | 31" | 15 " | 24 1/2" | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC272490C | 21 " | $25^{\prime \prime}$ | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | 6 " |
| OC302490C | 24" | 28" | 15" | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC312490C | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 15" | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC332490BUTTC | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | 15" | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC272493C | 21" | 25 " | 15" | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC302493C | $24 "$ | 28 " | 15 " | 24 1/2" | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC312493C | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC332493BUTTC | 27" | 31" | 15" | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC272496C | 21" | $25^{\prime \prime}$ | 15" | $24^{\prime \prime}$ | 3 " | $6 "$ |
| OC302496C | 24" | 28" | 15" | 24 " | $3 "$ | $6 "$ |
| OC312496C | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 15" | 24 " | 3" | $6 "$ |
| OC332496BUTTC | $27{ }^{\prime \prime}$ | 31" | 15" | 24 " | $3 "$ | $6 "$ |

Cut-out Center (COC) option for Oven Cabinet-Combination w/3" Stiles

|  | (COC) - If Top Cut-out section opening is cut to Max. Opening Height |  |  |  | (COC) - If Top Cut-out section opening is NOT Modified |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet | Min. Height | Max. <br> Height | Max Trim on Top Rail | Max Trim on Bottom Rail | Min. Height | Max. <br> Height | Max Trim on Top Rail | Max Trim on Bottom Rail |
| OC272484C | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | 27 1/2" | $6{ }^{\prime \prime}$ | 0 |
| OC302484C | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | 27 1/2" | $6 "$ | 0 |
| OC312484C | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | $271 / 2$ " | $6 "$ | 0 |
| OC332484BUTTC | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | 27 1/2" | $6{ }^{\prime \prime}$ | 0 |
| OC272487C | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | 27 1/2" | $6 "$ | 0 |
| OC302487C | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | 27 1/2" | $6 "$ | 0 |
| OC312487C | 21 1/2" | $211 / 2^{\prime \prime}$ | 0 | 0 | 21 1/2" | $271 / 2^{\prime \prime}$ | 6 " | 0 |
| OC332487BUTTC | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | 27 1/2" | $6 "$ | 0 |
| OC272490C | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | 27 1/2" | $6 "$ | 0 |
| OC302490C | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | 27 1/2" | $6{ }^{\prime \prime}$ | 0 |
| OC312490C | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | $271 / 2$ " | $6 "$ | 0 |
| OC332490BUTTC | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | 27 1/2" | $6 "$ | 0 |
| OC272493C | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | $271 / 2$ " | $6 "$ | 0 |
| OC302493C | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | 27 1/2" | $6 "$ | 0 |
| OC312493C | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | 27 1/2" | $6 "$ | 0 |
| OC332493BUTTC | 21 1/2" | 21 1/2" | 0 | 0 | 21 1/2" | 27 1/2" | $6 "$ | 0 |
| OC272496C | 22" | 22" | 0 | 0 | 22" | $28^{\prime \prime}$ | 6 " | 0 |
| OC302496C | 22" | 22" | 0 | 0 | 22" | 28" | $6 "$ | 0 |
| OC312496C | 22" | $22^{\prime \prime}$ | 0 | 0 | 22" | 28" | $6{ }^{\prime \prime}$ | 0 |
| OC332496BUTTC | 22" | 22" | 0 | 0 | 22" | 28" | $6 "$ | 0 |

## Cut-out Bottom (COB) option for Oven Cabinet-Combination w/3" Stiles

| Cut-out Bottom (COB) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Cabinet | Min. Height | Max. Height | Max. Trim on Top Rail | Max. Trim on Bottom Rail |
| OC272484C | $9{ }^{\text {" }}$ | $131 / 2$ " | $21 / 2$ " | 2 " |
| OC302484C | $9 "$ | 13 1/2" | $21 / 2 "$ | 2 " |
| OC312484C | $9{ }^{\prime \prime}$ | $131 / 2$ " | $21 / 2{ }^{\prime \prime}$ | 2 " |
| OC332484BUTTC | $9 "$ | $131 / 2$ " | $21 / 2 "$ | 2" |
| OC272487C | $9 "$ | $131 / 2^{\prime \prime}$ | $21 / 2{ }^{\prime \prime}$ | 2 " |
| OC302487C | $9 "$ | $131 / 2$ " | $21 / 2 "$ | 2 " |
| OC312487C | $9{ }^{\prime \prime}$ | $131 / 2^{\prime \prime}$ | $21 / 2{ }^{\prime \prime}$ | 2 " |
| OC332487BUTTC | $9 "$ | $131 / 2^{\prime \prime}$ | $21 / 2^{\prime \prime}$ | 2 " |
| OC272490C | $9{ }^{\prime \prime}$ | $131 / 2^{\prime \prime}$ | $21 / 2^{\prime \prime}$ | 2 " |
| OC302490C | $9{ }^{\prime \prime}$ | $131 / 2$ " | $21 / 2{ }^{\prime \prime}$ | 2 " |
| OC312490C | $9 "$ | $131 / 2^{\prime \prime}$ | $21 / 2^{\prime \prime}$ | 2 " |
| OC332490BUTTC | $9 "$ | $131 / 2$ " | $21 / 2^{\prime \prime}$ | 2" |
| OC272493C | $9{ }^{\prime \prime}$ | $131 / 2^{\prime \prime}$ | $21 / 2^{\prime \prime}$ | 2 " |
| OC302493C | $9 "$ | $131 / 2^{\prime \prime}$ | $21 / 2^{\prime \prime}$ | $2{ }^{\prime \prime}$ |
| OC312493C | $9{ }^{\prime \prime}$ | $131 / 2$ " | $21 / 2{ }^{\prime \prime}$ | 2 " |
| OC332493BUTTC | $9 "$ | $131 / 2$ " | $21 / 2 "$ | 2 " |
| OC272496C | $9{ }^{\prime \prime}$ | $131 / 2^{\prime \prime}$ | $21 / 2^{\prime \prime}$ | 2 " |
| OC302496C | $9{ }^{\prime \prime}$ | $131 / 2$ " | $21 / 2^{\prime \prime}$ | 2 " |
| OC312496C | $9 "$ | $131 / 2^{\prime \prime}$ | $21 / 2{ }^{\prime \prime}$ | 2 " |
| OC332496BUTTC | $9 "$ | $131 / 2^{\prime \prime}$ | $21 / 2^{\prime \prime}$ | 2" |

## Oven Cabinet Double w/3" Stiles




- Unavailable with (CW) option
* 1 1/2" stiles
- Includes adjustable shelves in upper section
- Oven Trim Kit (overlay panel) available for a full overlay look
- Double Oven Opening Kit shelf available for two appliance installation
4s $(\mathrm{CH})$ modifications will be made in the upper door section; appliance cutout dimensions are not affected

4. Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and 96 " H cabinets

* (MIFA) option is available
- Toe kick shipped separately on $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets
- Roll-Out Trays are unavailable for 31 1/2" wide cabinets
*Max. (ID) is 27 "
- Drawer height is $4 "$
- Backless construction used in appliance opening area
- Note: When ordering glass doors in full overlay door styles, a portion of the 3 " face frame will be visible


Select your appliance prior to finalizing your design. Check manufacturer's
specifications to ensure a proper fit.

Cut-out Single (COS) option for Oven Cabinet Double w/3" Stiles

| Cabinet | Min. Width | Max. Width | Min. Height | Max. Height | Max. Trim on Top Rail | Max. Trim on Bottom Rail |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OC242484D | $21^{\prime \prime}$ | 22 " | $361 / 2^{\prime \prime}$ | 50 " | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC272484D | $21^{\prime \prime}$ | $25^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 50 " | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC302484D | $24^{\prime \prime}$ | $28^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 501 | $71 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |
| OC312484D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 50 | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC332484BUTTD | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 50" | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC242487D | 21" | $22^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | $50 "$ | $71 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |
| OC272487D | $21^{\prime \prime}$ | $25^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | $50 "$ | $71 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ |
| OC302487D | $24^{\prime \prime}$ | $28^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | $50^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC312487D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 501 | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC332487BUTTD | $27{ }^{\prime \prime}$ | 311 | $361 / 2^{\prime \prime}$ | 501 | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC242490D | 21" | 22" | $37{ }^{\prime \prime}$ | $501 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC272490D | 21" | $25^{\prime \prime}$ | $37{ }^{\prime \prime}$ | $501 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC302490D | $24^{\prime \prime}$ | $28^{\prime \prime}$ | $37{ }^{\prime \prime}$ | $501 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |
| OC312490D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $37{ }^{\prime \prime}$ | $501 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC332490BUTTD | $27{ }^{\prime \prime}$ | $31 "$ | $37{ }^{\prime \prime}$ | $501 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ |
| OC242493D | $21^{\prime \prime}$ | $22^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | $50 "$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC272493D | $21^{\prime \prime}$ | $25^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 501 | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC302493D | $24^{\prime \prime}$ | $28^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 501 | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC312493D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 50 " | $71 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ |
| OC332493BUTTD | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 50 " | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC242496D | $21^{\prime \prime}$ | $22^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 50 " | $71 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |
| OC272496D | $21^{\prime \prime}$ | $25^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | $50 "$ | $71 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |
| OC302496D | $24^{\prime \prime}$ | $28^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 501 | $71 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ |
| OC312496D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | $50 "$ | $71 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |
| OC332496BUTTD | $27{ }^{\prime \prime}$ | $31^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | $50^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |

## Oven Cabinet Double w／3＂Stiles－Deep Drawer



## No shelf $84^{\prime \prime}$ High

OC272484（Butt）D．DD OC302484（Butt）D．DD OC312484（Butt）D．DD OC332484 BUTTD．DD
One shelf
87＂High
OC272487（Butt）D．DD
OC302487（Butt）D．DD OC312487（Butt）D．DD OC332487 BUTTD．DD
One shelf 90＂High
OC272490（Butt）D．DD OC302490（Butt）D．DD OC312490（Butt）D．DD OC332490 BUTTD．DD

One shelf
93＂High
OC272493（Butt）D．DD OC302493（Butt）D．DD OC312493（Butt）D．DD OC332493 BUTTD．DD
Two shelves 96＂High
OC272496（Butt）D．DD OC302496（Butt）D．DD OC312496（Butt）D．DD OC332496 BUTTD．DD
－Includes adjustable shelves in upper section
－Oven Trim Kit（overlay panel） available for a full overlay look
－Double Oven Opening Kit shelf available for two appliance installation
$\star(\mathrm{CH})$ modifications will be made in the upper door section；appliance cutout dimensions are not affected
thoe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
＊（MIFA）option is available
－Roll－Out Trays are unavailable for 31 1／2＂wide cabinets
\＆Max．（ID）is $27^{\prime \prime}$
＊Glass doors available for top doors only
－Backless construction used in appliance opening area
－7＂Drawer height（s）
－Note：When ordering glass doors in full overlay door styles， a portion of the 3 ＂face frame will be visible


Select your appliance prior to finalizing your design．Check manufacturer＇s
specifications to ensure a proper fit．

Cut－out Single（COS）option for Oven Cabinet Double w／3＂Stiles－Deep Drawer

| Cabinet | Min． Width | Max． Width | Min． Height | Max． Height | Max．Trim on Top Rail | Max．Trim on Bottom Rail |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OC272484D．DD | 21＂ | $25^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 47＂ | $71 / 2{ }^{\prime \prime}$ | 3 ＂ |
| OC302484D．DD | $24^{\prime \prime}$ | $28^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 47＂ | $71 / 2^{\prime \prime}$ | $3 "$ |
| OC312484D．DD | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 47＂ | $71 / 2^{\prime \prime}$ | 3＂ |
| OC332484BUTTD．DD | 27 ＂ | $31 "$ | $361 / 2^{\prime \prime}$ | 47＂ | 71／2＂ | 3 ＂ |
| OC272487D．DD | $21^{\prime \prime}$ | $25^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 47＂ | $71 / 2^{\prime \prime}$ | $3 "$ |
| OC302487D．DD | $24^{\prime \prime}$ | 28 ＂ | $361 / 2^{\prime \prime}$ | 47＂ | 71／2＂ | $3 "$ |
| OC312487D．DD | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 47＂ | $71 / 2^{\prime \prime}$ | 3 ＂ |
| OC332487BUTTD．DD | $27{ }^{\prime \prime}$ | $31 "$ | $361 / 2^{\prime \prime}$ | 47＂ | $71 / 2^{\prime \prime}$ | 3 ＂ |
| OC272490D．DD | 21＂ | $25^{\prime \prime}$ | $37{ }^{\prime \prime}$ | $471 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $3 "$ |
| OC302490D．DD | 24＂ | 28 ＂ | $37{ }^{\prime \prime}$ | $471 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 3 ＂ |
| OC312490D．DD | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $37{ }^{\prime \prime}$ | $471 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 3 ＂ |
| OC332490BUTTD．DD | $27{ }^{\prime \prime}$ | $31 "$ | $37{ }^{\prime \prime}$ | $471 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $3 "$ |
| OC272493D．DD | $21^{\prime \prime}$ | $25^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 47＂ | $71 / 2^{\prime \prime}$ | 3 ＂ |
| OC302493D．DD | $24^{\prime \prime}$ | 28 ＂ | $361 / 2^{\prime \prime}$ | 47＂ | $71 / 2^{\prime \prime}$ | 3 ＂ |
| OC312493D．DD | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 47＂ | $71 / 2^{\prime \prime}$ | $3 "$ |
| OC332493BUTTD．DD | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 47＂ | $71 / 2^{\prime \prime}$ | $3 "$ |
| OC272496D．DD | $21^{\prime \prime}$ | $25^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 47＂ | $71 / 2{ }^{\prime \prime}$ | 3 ＂ |
| OC302496D．DD | $24^{\prime \prime}$ | 28 ＂ | $361 / 2^{\prime \prime}$ | 47＂ | $71 / 2^{\prime \prime}$ | $3 "$ |
| OC312496D．DD | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $361 / 2^{\prime \prime}$ | 47＂ | $71 / 2^{\prime \prime}$ | 3 ＂ |
| OC332496BUTTD．DD | $27{ }^{\prime \prime}$ | $31 "$ | $361 / 2^{\prime \prime}$ | $47{ }^{\prime \prime}$ | 71／2＂ | $3 "$ |

## Oven Cabinet Double Extended Opening w/3" Stiles



One shelf
$90^{\prime \prime}$ High
OC272490 (Butt)DE OC302490 (Butt)DE OC312490 (Butt)DE OC332490 BUTTDE
One shelf
93" High
OC272493 (Butt)DE
OC302493 (Butt)DE
OC312493 (Butt)DE OC332493 BUTTDE

Two shelves
96" High
OC272496 (Butt)DE
OC302496 (Butt)DE OC312496 (Butt)DE OC332496 BUTTDE

- Includes adjustable shelves in upper section
- Double Oven Opening Kit shelf available for two appliance installation
- Oven Trim Kit (overlay panel) available for a full overlay look
* (CH) modifications will be made in the upper door section; appliance cutout dimensions are not affected
$*$ Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
* (MIFA) option is available
- Toe kick shipped separately on 93" \& 96" high cabinets
- Roll-Out Trays are unavailable for 31 1/2" wide cabinets
*Max. (ID) is 27 "
- Backless construction used in appliance opening area
- Note: When ordering glass doors in full overlay door styles, a portion of the 3 " face frame will be visible

Select your appliance prior to finalizing your design. Check manufacturer's specifications to ensure a proper fit.

Cut out dimensions

|  |  |  | 66" H Cabinet |  | 84"-87" H Cabinet |  | 90" + H Cabinet |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet Width | Min. Width | Max. Width | Min. Height | Max. Height | Min. Height | Max. <br> Height | Min. Height | Max. <br> Height |
| $27{ }^{\prime \prime}$ | 21" | 25 " | $54{ }^{\prime \prime}$ | 56 | 43 " | $561 / 2^{\prime \prime}$ | 43 " | $57{ }^{\prime \prime}$ |
| $30^{\prime \prime}$ | $24^{\prime \prime}$ | 28 " | $54^{\prime \prime}$ | $56 "$ | $43^{\prime \prime}$ | $561 / 2^{\prime \prime}$ | $43^{\prime \prime}$ | $57{ }^{\prime \prime}$ |
| 31 1/2" | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $54^{\prime \prime}$ | $56 "$ | 43 " | $561 / 2^{\prime \prime}$ | 43 " | $57{ }^{\prime \prime}$ |
| $33^{\prime \prime}$ | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | $54^{\prime \prime}$ | $56^{\prime \prime}$ | 43 " | $561 / 2^{\prime \prime}$ | 43 " | $57{ }^{\prime \prime}$ |

Cut-out Single (COS) option for Oven Cabinet Double Extended Opening w/3" Stiles

| Cabinet | Min. Width | Max. Width | Min. Height | Max. Height | Max. Trim on Top Rail | Max. Trim on Bottom Rail |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OC272466DE | $21^{\prime \prime}$ | 25 " | $54 "$ | 56 | 0 | $2 "$ |
| OC302466DE | $24^{\prime \prime}$ | 28 " | $54 "$ | 56 | 0 | $2 "$ |
| OC312466DE | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $54^{\prime \prime}$ | $56^{\prime \prime}$ | 0 | 2 " |
| OC332466DE | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | $54^{\prime \prime}$ | $56^{\prime \prime}$ | 0 | 2 " |
| OC272484DE | $21^{\prime \prime}$ | $25^{\prime \prime}$ | 43 " | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ |
| OC302484DE | $24^{\prime \prime}$ | 28 " | 43 " | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ |
| OC312484DE | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $43^{\prime \prime}$ | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC332484BUTTDE | $27{ }^{\prime \prime}$ | 31 " | 43 " | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC272487DE | $21^{\prime \prime}$ | $25^{\prime \prime}$ | $43^{\prime \prime}$ | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC302487DE | $24^{\prime \prime}$ | $28^{\prime \prime}$ | $43^{\prime \prime}$ | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC312487DE | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $43^{\prime \prime}$ | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ |
| OC332487BUTTDE | $27{ }^{\prime \prime}$ | $31 "$ | $43^{\prime \prime}$ | $561 / 2^{\prime \prime}$ | 71/2" | $6 "$ |
| OC272490DE | 21" | 25 " | $431 / 2^{\prime \prime}$ | $57{ }^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC302490DE | $24^{\prime \prime}$ | 28" | $431 / 2^{\prime \prime}$ | $57{ }^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC312490DE | 25 1/2" | $291 / 2^{\prime \prime}$ | $431 / 2^{\prime \prime}$ | $57{ }^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 61 |
| OC332490BUTTDE | $27{ }^{\prime \prime}$ | 31 " | $431 / 2^{\prime \prime}$ | $57{ }^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC272493DE | 21" | $25^{\prime \prime}$ | $43^{\prime \prime}$ | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ |
| OC302493DE | $24^{\prime \prime}$ | 28 " | $43^{\prime \prime}$ | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC312493DE | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $43^{\prime \prime}$ | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |
| OC332493BUTTDE | $27{ }^{\prime \prime}$ | 31" | $43^{\prime \prime}$ | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC272496DE | $21^{\prime \prime}$ | $25^{\prime \prime}$ | 43" | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC302496DE | 24" | 28" | 43" | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC312496DE | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 43" | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6 "$ |
| OC332496BUTTDE | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | $43^{\prime \prime}$ | $561 / 2^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |



No shelf
$84^{\prime \prime}$ high

- OC272484 (Butt)D.DD.EO
- OC302484 (Butt)D.DD.EO
a OC312484 (Butt)D.DD.EO
- $\triangle$ OC332484 BUTTD.DD.EO

No shelf
87" high

- OC272487 (Butt)D.DD.EO
- OC302487 (Butt)D.DD.EO
- OC312487 (Butt)D.DD.EO
- OC332487 BUTTD.DD.EO

No shelf
90" high
OC272490 (Butt)D.DD.EO
OC302490 (Butt)D.DD.EO
OC312490 (Butt)D.DD.EO
OC332490 BUTTD.DD.EO
One shelf
93 " high
OC272493 (Butt)D.DD.EO
OC302493 (Butt)D.DD.EO
OC312493 (Butt)D.DD.EO
OC332493 BUTTD.DD.EO
One shelf
$96 "$ high
OC272496 (Butt)D.DD.EO OC302496 (Butt)D.DD.EO OC312496 (Butt)D.DD.EO OC332496 BUTTD.DD.EO

- Unavailable with (CTR) option
$\square$ Unavailable with (CH) option
- (CTR) has dimension max. of 3"
- Includes adjustable shelves in upper section
- Oven Trim Kit (overlay panel) available for a full overlay look
- Double Oven Opening Kit shelf available for two appliance installation
* $(\mathrm{CH})$ modifications will be made in the upper door section; appliance cutout dimensions are not affected
*Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
* (MIFA) option is available
* Max. (ID) is $27^{\prime \prime}$
- Backless construction used in appliance opening area
- Note: When ordering glass doors in full overlay door styles, a portion of the 3 " face frame will be visible


Select your appliance prior to finalizing your design. Check manufacturer's
specifications to ensure a proper fit.

| - | FE | - | XS |
| :---: | :---: | :---: | :---: |
| - | APC |  | IF |
| - | APFC | $\star$ | CTR |
| - | FPEB | - | GD |
| * | MI | * | WR |
| - | AD_E | * | PTKV |
| * | CH | * | RTK |
| $\bullet$ | CW | * | VTK |
| $\bullet$ | ID | * | TKD |
| - | RD |  |  |

Cut out dimensions

| Cabinet <br> Width | Min. <br> Width | Max <br> Width | Min. <br> Height | Max. <br> Height |
| :---: | :---: | :---: | :---: | :---: |
| $27^{\prime \prime}$ | $21^{\prime \prime}$ | $25^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ |
| $30^{\prime \prime}$ | $24^{\prime \prime}$ | $28^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ |
| $311 / 2^{\prime \prime}$ | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ |
| $33^{\prime \prime}$ | $27^{\prime \prime}$ | $31^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ |

Cut-out Single (COS) option for Oven Cabinet Double Extended Opening w/3" Stiles - Deep Drawer

| Cabinet | Min. Width | Max. Width | Min. Height | Max. Height | Max. Trim on top Rail | Max. Trim on Bottom Rail |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OC272484D.DD.EO | $27^{\prime \prime}$ | $25^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | 53 " | $71 / 2^{\prime \prime}$ | 3 " |
| OC272487D.DD.EO | 21" | 25 " | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $3 "$ |
| OC272490D.DD.EO | $21^{\prime \prime}$ | 25 " | $421 / 2^{\prime \prime}$ | 53 " | $71 / 2^{\prime \prime}$ | 3 " |
| OC272493D.DD.EO | 21" | 25 " | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 3 " |
| OC272496D.DD.EO | $21{ }^{\prime \prime}$ | $25^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 3" |
| OC302484D.DD.EO | $24^{\prime \prime}$ | 28 " | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 3 " |
| OC302487D.DD.EO | $24^{\prime \prime}$ | 28 " | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 3" |
| OC302490D.DD.EO | $24^{\prime \prime}$ | $28^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $3 "$ |
| OC302493D.DD.EO | 24 " | 28 " | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $3 "$ |
| OC302496D.DD.EO | $24^{\prime \prime}$ | 28 " | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $3 "$ |
| OC312484D.DD.EO | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 3" |
| OC312487D.DD.EO | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | 53 " | $71 / 2^{\prime \prime}$ | 3" |
| OC312490D.DD.EO | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | $53 "$ | $71 / 2^{\prime \prime}$ | 3" |
| OC312493D.DD.EO | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $3 "$ |
| OC312496D.DD.EO | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | 53" | $71 / 2^{\prime \prime}$ | $3 "$ |
| OC332484BUTTD.DD.EO | $27{ }^{\prime \prime}$ | $31 "$ | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 3" |
| OC332487BUTTD.DD.EO | $27{ }^{\prime \prime}$ | $31^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | $53 "$ | $71 / 2^{\prime \prime}$ | 3" |
| OC332490BUTTD.DD.EO | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 3" |
| OC332493BUTTD.DD.EO | $27{ }^{\prime \prime}$ | $31^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 3" |
| OC332496BUTTD.DD.EO | $27{ }^{\prime \prime}$ | $31^{\prime \prime}$ | $421 / 2^{\prime \prime}$ | $53^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $3 "$ |

## Oven Cabinet Single w/3" Stiles


o Unavailable with (CW) option

* 1 1/2" stiles
- Includes adjustable shelves in upper section
- Factory installed Roll-Out Trays are unavailable, except OC24
- Oven Trim Kit (overlay panel) available for a full overlay look
* $(\mathrm{CH})$ modifications will be made in the upper door section; appliance cutout dimensions are not affected

\% Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
* (MIFA) option is available

4 Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.

- Roll-Out Trays are unavailable for 31 $1 / 2^{\prime \prime}$ wide cabinets

4. Max. (ID) is 27 "

- Backless construction used in appliance opening area
- Note: When ordering glass doors in full overlay door styles, a portion of the 3 " face frame will be visible

Select your appliance prior to finalizing your design. Check manufacturer's specifications to ensure a proper fit.

Cut-out Single (COS) option for Oven Cabinet Single w/3" Stiles

| Cabinet | Min. Width | Max. Width | Min. Height | Max. <br> Height | Max. Trim on Top Rail | Max. Trim on Bottom Rail |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OC242484S | $21^{\prime \prime}$ | 22 " | 21 " | 33 13/16" | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC272484S | $21^{\prime \prime}$ | 25 " | 21 " | 33 13/16" | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC302484S | $24^{\prime \prime}$ | $28^{\prime \prime}$ | 21" | 33 13/16" | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC312484S | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $21^{\prime \prime}$ | 33 13/16" | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC332484BUTTS | $27{ }^{\prime \prime}$ | 31 " | $21^{\prime \prime}$ | 33 13/16" | $71 / 2{ }^{\prime \prime}$ | 5 5/16" |
| OC242487S | 21 " | $22^{\prime \prime}$ | $21^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC272487S | 21 " | $25^{\prime \prime}$ | 21 " | 33 13/16" | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC302487S | $24^{\prime \prime}$ | $28 "$ | 21 " | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC312487S | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $21^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC332487BUTTS | $27{ }^{\prime \prime}$ | $31 "$ | 21" | 33 13/16" | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC242490S | $21^{\prime \prime}$ | $22^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | $3413 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC272490S | 21 " | 25 " | $211 / 2^{\prime \prime}$ | 34 13/16" | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC302490S | $24^{\prime \prime}$ | 281 | $211 / 2^{\prime \prime}$ | $3413 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 55/16" |
| OC312490S | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 34 13/16" | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC332490BUTTS | 27 " | 31 " | $211 / 2^{\prime \prime}$ | $3413 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC242493S | 21" | $22^{\prime \prime}$ | 21 " | 33 13/16" | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC272493S | 21" | $25^{\prime \prime}$ | $21{ }^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC302493S | $24^{\prime \prime}$ | 28 " | 21" | 33 13/16" | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC312493S | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $21^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC332493BUTTS | $27{ }^{\prime \prime}$ | $31 "$ | 21" | 33 13/16" | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC242496S | $21^{\prime \prime}$ | $22^{\prime \prime}$ | $21^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC272496S | 21 " | $25^{\prime \prime}$ | $21{ }^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC302496S | $24^{\prime \prime}$ | $28^{\prime \prime}$ | $21^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC312496S | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $21^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC332496BUTTS | $27{ }^{\prime \prime}$ | $31^{\prime \prime}$ | 21" | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |



No shelf
84" High

- OC272484 (Butt)C.D
- OC302484 (Butt)C.D
- OC312484 (Butt)C.D
- OC332484 BUTTC.D

No shelf
87" High

- OC272487 (Butt)C.D
- OC302487 (Butt)C.D
- OC312487 (Butt)C.D
- OC332487 BUTTC.D

No shelf
90" High
OC272490 (Butt)C.D
OC302490 (Butt)C.D
OC312490 (Butt)C.D
OC332490 BUTTC.D
One shelf
93" High
OC272493 (Butt)C.D
OC302493 (Butt)C.D
OC312493 (Butt)C.D OC332493 BUTTC.D
One shelf
96" High
OC272496 (Butt)C.D
OC302496 (Butt)C.D
OC312496 (Butt)C.D
OC332496 BUTTC.D

- Unavailable with $(\mathrm{CH})$ option
$\Delta$ Unavailable with (CTR) option
- (CTR) has dimension max. of 3"
- Includes adjustable shelves in upper section
- 7" Drawer height(s)
- Center 10 " rail can be removed for double oven application
* $(\mathrm{CH})$ modifications will be made in the upper door section; appliance cutout dimensions are not affected
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime}$ \& $96^{\prime \prime}$ high cabinets
- Roll-Out Trays are unavailable for 31 1/2" wide cabinets
- Max. (ID) is $27^{\prime \prime}$
- Backless construction used in appliance opening area
- Note: When ordering glass doors in full overlay door styles, a portion of the 3 " face frame will be visible


Best used for appliance combinations such as; microwave and single oven.

Remember to order a 3/16" skin (WSK) for the exposed ends of 93 " \& $96^{\prime \prime}$ high cabinets to conceal the seam between the loose toe kick and the cabinet. This cabinet has flush ends, therefore Transition Molding (TRM8 or TTRM8) must be used in the application process of a Wood Skin (WSK)


Select your appliance prior to finalizing your design. Check manufacturer's specifications to ensure a proper fit.

|  |  |  | Top Section |  |  |  | If Top Section is Trimmed to its Max. Opening Height <br> Bottom Section |  |  | If Top Section is Not Trimmed <br> Bottom Section |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Cab. Width } \\ & -84^{\prime \prime}, 87^{\prime \prime} \\ & 90^{\prime \prime} 93^{\prime \prime} \\ & \text { High } \end{aligned}$ | Min. Width | Max. Width | Min. Height | Max. Height | Max. <br> Trim on Top Rail | Max. <br> Trim on Bottom Rail | Min. Height | Max. Height | Max. Trim on Top \& Bottom Rail | Min. Height | Max. Height | $\begin{aligned} & \text { Max. } \\ & \text { Trim } \\ & \text { on Top } \\ & \text { Rail } \end{aligned}$ | Max. <br> Trim on Bottom Rail |
| $27{ }^{\prime \prime}$ | 21 " | 25 " | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6 "$ | 0 |
| 301 | $24^{\prime \prime}$ | $28^{\prime \prime}$ | 15" | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6 "$ | 0 |
| 31 1/2" | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6^{\prime \prime}$ | 211/2" | $211 / 2^{\prime \prime}$ | 0 | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6 "$ | 0 |
| $33^{\prime \prime}$ | $27{ }^{\prime \prime}$ | $31 "$ | 15" | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6 "$ | 0 |
| Cab. Width 96" High | Min. Width | Max. Width | Min. Height | Max. Height | Max. Trim on Top Rail | Max. Trim on Bottom Rail | Min. Height | Max. Height | Max. Trim on Top \& Bottom Rail | Min. Height | Max. Height | Max. Trim on Top Rail | Max. Trim on Bottom Rail |
| $27^{\prime \prime}$ | $21^{\prime \prime}$ | 25 " | 15" | $24 "$ | 3" | $6{ }^{\prime \prime}$ | 22 " | 22 | 0 | 22 | 28 " | $6{ }^{\prime \prime}$ | 0 |
| $30^{\prime \prime}$ | $24^{\prime \prime}$ | $28^{\prime \prime}$ | 15" | $24^{\prime \prime}$ | 3" | $6^{\prime \prime}$ | 22 " | $22^{\prime \prime}$ | 0 | 22 | 28 " | $6^{\prime \prime}$ | 0 |
| 31 1/2" | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 15" | $24^{\prime \prime}$ | $3 "$ | $6^{\prime \prime}$ | 22 " | $22^{\prime \prime}$ | 0 | $22^{\prime \prime}$ | $28^{\prime \prime}$ | $6 "$ | 0 |
| $33^{\prime \prime}$ | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | 15" | $24^{\prime \prime}$ | 3 " | $6^{\prime \prime}$ | 22 " | $22^{\prime \prime}$ | 0 | 22 " | $28^{\prime \prime}$ | $6^{\prime \prime}$ | 0 |

Cut-out Top (COT) option for Oven Cabinet Combination w/Bottom Drawer

| All Sections |  |  | Cut-out Top (COT) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet | Min. Width | Max. Width | Min. Height | Max. Height | Max. Trim on Top Rail | Max. Trim on Bottom Rail |
| OC272484C.D | $21{ }^{\prime \prime}$ | 25 " | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2$ " | $6 "$ |
| OC302484C.D | $24^{\prime \prime}$ | 28 " | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ |
| OC312484C.D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $15^{\prime \prime}$ | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ |
| OC332484BUTTC.D | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |
| OC272487C.D | 21 " | 25 " | $15^{\prime \prime}$ | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |
| OC302487C.D | $24^{\prime \prime}$ | 28 " | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC312487C.D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2{ }^{\prime \prime}$ | $6 "$ |
| OC332487BUTTC.D | $27{ }^{\prime \prime}$ | $31 "$ | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ |
| OC272490C.D | $21^{\prime \prime}$ | $25^{\prime \prime}$ | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ |
| OC302490C.D | $24^{\prime \prime}$ | 28 " | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC312490C.D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2$ " | $6 "$ |
| OC332490BUTTC.D | $27{ }^{\prime \prime}$ | $31 "$ | 15" | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC272493C.D | 21" | 25 " | 15" | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC302493C.D | $24^{\prime \prime}$ | 28 " | 15" | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC312493C.D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 15 " | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC332493BUTTC.D | $27{ }^{\prime \prime}$ | 311 | 15" | $241 / 2^{\prime \prime}$ | $31 / 2^{\prime \prime}$ | $6 "$ |
| OC272496C.D | $21^{\prime \prime}$ | $25 "$ | 15" | $24^{\prime \prime}$ | $3 "$ | $6{ }^{\prime \prime}$ |
| OC302496C.D | $24^{\prime \prime}$ | $28^{\prime \prime}$ | 15 " | $24^{\prime \prime}$ | $3 "$ | $6 "$ |
| OC312496C.D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 15" | $24^{\prime \prime}$ | 3" | $6 "$ |
| OC332496BUTTC.D | $27{ }^{\prime \prime}$ | $31 "$ | $15 "$ | $24^{\prime \prime}$ | $3 "$ | $6 "$ |

Cut-out Bottom (COB) option for Oven Cabinet Combination w/Bottom Drawer
(COB) - If Bottom Cut-out section opening

|  | (COB) - If Bottom Cut-out section opening is cut to Max. Opening Height |  |  |  | (COB) - If Bottom Cut-out section opening is NOT Modified |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet | Min. Height | Max. Height | Max. Trim on Top Rail | Max Trim on Bottom Rail | Min. Height | Max. Height | Max. Trim on Top Rail | Max. Trim on Bottom Rail |
| OC272484C.D | 21 1/2" | 21 1/2" | 0 | $0{ }^{\prime \prime}$ | 21 1/2" | $271 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ | 0 |
| OC302484C.D | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $0{ }^{\prime \prime}$ | 21 1/2" | $271 / 2^{\prime \prime}$ | $6 "$ | 0 |
| OC312484C.D | 21 1/2" | $211 / 2^{\prime \prime}$ | 0 | $0{ }^{\prime \prime}$ | 21 1/2" | $271 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ | 0 |
| OC332484BUTTC.D | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $0{ }^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6 "$ | 0 |
| OC272487C.D | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $0{ }^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ | 0 |
| OC302487C.D | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $0 "$ | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6 "$ | 0 |
| OC312487C.D | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $0{ }^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ | 0 |
| OC332487BUTTC.D | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $0 "$ | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6 "$ | 0 |
| OC272490C.D | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | 0 " | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ | 0 |
| OC302490C.D | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $0{ }^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ | 0 |
| OC312490C.D | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $0{ }^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6^{\prime \prime}$ | 0 |
| OC332490BUTTC.D | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $0{ }^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6 "$ | 0 |
| OC272493C.D | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $0{ }^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ | 0 |
| OC302493C.D | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $0 "$ | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6 "$ | 0 |
| OC312493C.D | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $0{ }^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | $271 / 2^{\prime \prime}$ | $6{ }^{\prime \prime}$ | 0 |
| OC332493BUTTC.D | $211 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | 0 | $0 "$ | 21 1/2" | $271 / 2^{\prime \prime}$ | $6 "$ | 0 |
| OC272496C.D | $22^{\prime \prime}$ | $22^{\prime \prime}$ | 0 | 0 " | $22^{\prime \prime}$ | $28^{\prime \prime}$ | $6 "$ | 0 |
| OC302496C.D | 22 " | 22 " | 0 | $0{ }^{\prime \prime}$ | 22 " | $28^{\prime \prime}$ | $6^{\prime \prime}$ | 0 |
| OC312496C.D | $22^{\prime \prime}$ | $22^{\prime \prime}$ | 0 | $0 "$ | $22^{\prime \prime}$ | $28^{\prime \prime}$ | $6^{\prime \prime}$ | 0 |
| OC332496BUTTC.D | 22 " | 22 " | 0 | $0 "$ | 22 " | $28^{\prime \prime}$ | $6 "$ | 0 |

## Oven Cabinet Single w/3" Stiles - Two Bottom Drawers



No shelf
$84 "$ High
OC272484 (Butt)S.2D
OC302484 (Butt)S.2D
OC312484 (Butt)S.2D
OC332484 BUTTS.2D
One shelf
87" High
OC272487 (Butt)S.2D
OC302487 (Butt)S.2D
OC312487 (Butt)S.2D
OC332487 BUTTS.2D
One shelf
90" High
OC272490 (Butt)S.2D
OC302490 (Butt)S.2D
OC312490 (Butt)S.2D
OC332490 BUTTS.2D

One shelf
93" High
OC272493 (Butt)S.2D OC302493 (Butt)S.2D OC312493 (Butt)S.2D OC332493 BUTTS.2D
Two shelves
96" High
OC272496 (Butt)S.2D OC302496 (Butt)S.2D OC312496 (Butt)S.2D OC332496 BUTTS.2D

- Includes adjustable shelves in upper section
- Oven Trim Kit (overlay panel) available for a full overlay look
* $(\mathrm{CH})$ modifications will be made in the upper door section; appliance cutout dimensions are not affected
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
* (MIFA) option is available
- Roll-Out Trays are unavailable for 31 1/2" wide cabinets
*Max. (ID) is $27^{\prime \prime}$
* Glass doors available for top doors only
- 7 " Drawer height(s)
- Backless construction used in appliance opening area
- Note: When ordering glass doors in full overlay door styles, a portion of the 3 " face frame will be visible


Select your appliance prior to finalizing your design. Check manufacturer's
specifications to ensure a proper fit.

Cut-out Single (COS) option for Oven Cabinet Single w/3" Stiles - Two Bottom Drawers

| Cabinet | Min. Width | Max. Width | Min. Height | Max. <br> Height | Max. Trim on Top Rail | Max. Trim on Bottom Rail |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OC272484S.2D | 21" | $25^{\prime \prime}$ | 21" | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC302484S.2D | $24^{\prime \prime}$ | 28 " | $21^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC312484S.2D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $21{ }^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC332484BUTTS.2D | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | $21^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC272487S.2D | $21^{\prime \prime}$ | $25^{\prime \prime}$ | $21^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC302487S.2D | $24^{\prime \prime}$ | 28 " | $21^{\prime \prime}$ | 33 13/16" | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC312487S.2D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $21^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC332487BUTTS.2D | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | 21" | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC272490S.2D | 21" | $25^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | $3413 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC302490S.2D | $24^{\prime \prime}$ | $28^{\prime \prime}$ | 21 1/2" | $3413 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC312490S.2D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $211 / 2^{\prime \prime}$ | $3413 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC332490BUTTS.2D | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | 21 1/2" | $3413 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC272493S.2D | $21^{\prime \prime}$ | $25^{\prime \prime}$ | $21^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC302493S.2D | $24 "$ | $28^{\prime \prime}$ | $21^{\prime \prime}$ | 33 13/16" | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC312493S.2D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 21" | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC332493BUTTS.2D | $27{ }^{\prime \prime}$ | $31 "$ | 21" | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC272496S.2D | 21" | $25^{\prime \prime}$ | $21^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC302496S.2D | $24^{\prime \prime}$ | 28 " | 21" | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC312496S.2D | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $21^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |
| OC332496BUTTS.2D | $27{ }^{\prime \prime}$ | $31{ }^{\prime \prime}$ | $21^{\prime \prime}$ | $3313 / 16^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | 5 5/16" |

## Oven Cabinet Single Oven/Microwave Combination w/3" Stiles - Bottom Drawer



4" High Drawer
OC272466
OC302466
OC312466
OC332466
$7 "$ High Drawer
OC272466 .DD
OC302466.DD
OC312466.DD
OC332466 .DD

- No shelf
- Oven Trim Kit (overlay panel) available for a full overlay look
- Double Oven Opening Kit shelf available for two appliance installation
* (CH) modifications will be made from the top down
) (MIFA) option is available
Max. (ID) is 27 "
- Backless construction used in appliance opening area


Select your appliance prior to finalizing your design. Check manufacturer's
specifications to ensure a proper fit.


Cut out dimensions

|  |  |  | 4" Bottom Drawer |  | 7" Bottom Drawer |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet Width | Min. Width | Max. Width | Min. Height | Max. Height | Min. Height | Max. Height |
| $27{ }^{\prime \prime}$ | $21^{\prime \prime}$ | 25 " | $39 "$ | 49 1/2" | 40" | $461 / 2^{\prime \prime}$ |
| $30 "$ | $24^{\prime \prime}$ | 28 " | $39 "$ | 49 1/2" | 40 | $461 / 2^{\prime \prime}$ |
| 31 1/2" | 25 1/2" | $291 / 2^{\prime \prime}$ | 391 | $491 / 2^{\prime \prime}$ | 40 " | $461 / 2^{\prime \prime}$ |
| $33^{\prime \prime}$ | $27{ }^{\prime \prime}$ | 31 " | $39 "$ | 49 1/2" | $40^{\prime \prime}$ | $461 / 2^{\prime \prime}$ |

Cut-out Single (COS) option for Oven Cabinet Single Oven/Microwave Combination w/3" Stiles - Bottom Drawer

| Cabinet | Min. <br> Width | Max. <br> Width | Min. <br> Height | Max. <br> Height | Max. Trim <br> on Top Rail | Max. Trim on <br> Bottom Rail |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| OC272466 | $21^{\prime \prime}$ | $25^{\prime \prime}$ | $39^{\prime \prime}$ | $491 / 2^{\prime \prime}$ | $41 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |
| OC302466 | $24^{\prime \prime}$ | $28^{\prime \prime}$ | $39^{\prime \prime}$ | $491 / 2^{\prime \prime}$ | $41 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |
| OC312466 | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $39^{\prime \prime}$ | $491 / 2^{\prime \prime}$ | $41 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |
| OC332466 | $27^{\prime \prime}$ | $37^{\prime \prime}$ | $39^{\prime \prime}$ | $491 / 2^{\prime \prime}$ | $41 / 2^{\prime \prime}$ | $6^{\prime \prime}$ |
| OC272466.DD | $21^{\prime \prime}$ | $25^{\prime \prime}$ | $40^{\prime \prime}$ | $461 / 2^{\prime \prime}$ | $41 / 2^{\prime \prime}$ | $3^{\prime \prime}$ |
| OC302466.DD | $24^{\prime \prime}$ | $28^{\prime \prime}$ | $40^{\prime \prime}$ | $461 / 2^{\prime \prime}$ | $41 / 2^{\prime \prime}$ | $3^{\prime \prime}$ |
| OC312466.DD | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $40^{\prime \prime}$ | $461 / 2^{\prime \prime}$ | $41 / 2^{\prime \prime}$ | $3^{\prime \prime}$ |
| OC332466.DD | $27^{\prime \prime}$ | $37^{\prime \prime}$ | $40^{\prime \prime}$ | $461 / 2^{\prime \prime}$ | $41 / 2^{\prime \prime}$ | $3^{\prime \prime}$ |



No shelf
$84^{\prime \prime}$ High
O』 OC242484 (Butt)S.VBS
a^ OC272484 (Butt)S.VBS

- O OC302484 (Butt)S.VBS
- $\triangle$ OC312484 (Butt)S.VBS

ם® OC332484 (Butt)S.VBS
No shelf
87" High

- OC242487 (Butt)S.VBS
- OC272487 (Butt)S.VBS
- OC302487 (Butt)S.VBS
- OC312487 (Butt)S.VBS
- OC332487 (Butt)S.VBS

No shelf
90" High
o OC242490 (Butt)S.VBS OC272490 (Butt)S.VBS OC302490 (Butt)S.VBS OC312490 (Butt)S.VBS OC332490 (Butt)S.VBS
One shelf
93" High

- OC242493 (Butt)S.VBS

OC272493 (Butt)S.VBS
OC302493 (Butt)S.VBS
OC312493 (Butt)S.VBS
OC332493 (Butt)S.VBS
One shelf
96" High
O OC242496 (Butt)S.VBS OC272496 (Butt)S.VBS OC302496 (Butt)S.VBS OC312496 (Butt)S.VBS OC332496 (Butt)S.VBS

I Unavailable with ( CH ) option

- Unavailable with (CTR) option
o Unavailable with (CW) option
- (CTR) has dimension max. of 3"
- Includes adjustable shelves in upper section
- Oven Trim Kit (overlay panel) available for a full overlay look
- 7 " high solid wood top drawer box
- 10" high solid wood bottom drawer box with Adjustable Drawer Divider standard; supplied with four (4) dividers. Additional dividers available separately
* (CH) modifications will be made in the upper door section; appliance cutout dimensions are not affected
is Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
$\star$ (MIFA) option is available
$\star$ Max. (ID) is $27^{\prime \prime}$
- 24 " wide cabinets have $11 / 2^{\prime \prime}$ frame stiles


Select your appliance prior to finalizing your design. Check manufacturer's
specifications to ensure a proper fit.

Cut out dimensions

| 84", 87", 90", 93" H Cabinets |  |  |  |  | 96" H Cabinets |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet Width | Min. Width | Max. Width | Min. Height | Max. Height | Min. Width | Max. Width | Min. Height | Max. <br> Height |
| 24 " | $21^{\prime \prime}$ | 22 | 20 1/2" | $341 / 2^{\prime \prime}$ | 21" | 22 " | $21{ }^{\prime \prime}$ | $35 "$ |
| $27{ }^{\prime \prime}$ | $21{ }^{17}$ | 25 " | 20 1/2" | $341 / 2^{\prime \prime}$ | 21 " | 25 | $21{ }^{\prime \prime}$ | $35{ }^{\prime \prime}$ |
| 30" | $24^{\prime \prime}$ | $28^{\prime \prime}$ | 20 1/2" | $341 / 2^{\prime \prime}$ | $24^{\prime \prime}$ | 281 | $21^{\prime \prime}$ | $35 "$ |
| 31 1/2" | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 20 1/2" | $341 / 2^{\prime \prime}$ | $251 / 2^{\prime \prime}$ | 29 1/2" | $21{ }^{\prime \prime}$ | $35{ }^{\prime \prime}$ |
| 33 " | $27{ }^{\prime \prime}$ | 311 | $201 / 2^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | 27 " | 31 " | $21{ }^{\prime \prime}$ | 35 " |

Cut-out Single (COS) option for Oven Cabinet Single w/3" Stiles - Vertical Bakeware Storage

| Cabinet | Min. Width | Max. Width | Min. Height | Max. Height | Max. Trim on top Rail | Max. Trim on Bottom Rail |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OC242484S.VBS | $21^{\prime \prime}$ | 22 " | $201 / 2^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | $8{ }^{\prime \prime}$ | $6 "$ |
| OC242487S.VBS | $21{ }^{1 \prime}$ | $22^{\prime \prime}$ | 20 1/2" | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC242490S.VBS | $21^{\prime \prime}$ | $22^{\prime \prime}$ | $201 / 2^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC242493S.VBS | $21^{\prime \prime}$ | $22^{\prime \prime}$ | 20 1/2" | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC242496S.VBS | $21^{\prime \prime}$ | $22^{\prime \prime}$ | $21^{\prime \prime}$ | $35^{\prime \prime}$ | 8" | $6 "$ |
| OC272484S.VBS | $21^{\prime \prime}$ | $25^{\prime \prime}$ | 20 1/2" | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC272487S.VBS | $21^{\prime \prime}$ | $25^{\prime \prime}$ | $201 / 2^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC272490S.VBS | 21" | 25 " | 20 1/2" | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC272493S.VBS | 21 " | $25^{\prime \prime}$ | $201 / 2^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC272496S.VBS | 21" | 25 " | 21" | $35^{\prime \prime}$ | 8" | $6 "$ |
| OC302484S.VBS | $24^{\prime \prime}$ | 28 " | $201 / 2^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | 8" | $6{ }^{\prime \prime}$ |
| OC302487S.VBS | $24^{\prime \prime}$ | $28{ }^{\prime \prime}$ | $201 / 2^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC302490S.VBS | $24^{\prime \prime}$ | 28 " | $201 / 2^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC302493S.VBS | $24^{\prime \prime}$ | 28 " | $201 / 2^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC302496S.VBS | $24^{\prime \prime}$ | 281 | 21" | 35 " | 8" | $6 "$ |
| OC312484S.VBS | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 20 1/2" | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC312487S.VBS | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $201 / 2^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC312490S.VBS | 25 1/2" | $291 / 2^{\prime \prime}$ | 20 1/2" | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC312493S.VBS | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | $201 / 2^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC312496S.VBS | $251 / 2^{\prime \prime}$ | $291 / 2^{\prime \prime}$ | 21" | 35 " | 8" | $6 "$ |
| OC332484S.VBS | $27{ }^{\prime \prime}$ | 311 | $201 / 2^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC332487S.VBS | $27{ }^{\prime \prime}$ | $31^{\prime \prime}$ | 20 1/2" | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC332490S.VBS | $27{ }^{\prime \prime}$ | $31^{\prime \prime}$ | $201 / 2^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC332493S.VBS | $27{ }^{\prime \prime}$ | $31^{\prime \prime}$ | 20 1/2" | $341 / 2^{\prime \prime}$ | 8" | $6 "$ |
| OC332496S.VBS | $27{ }^{\prime \prime}$ | $31^{\prime \prime}$ | $21{ }^{11}$ | 35 " | 8" | $6 "$ |

## Oven Cabinet - Universal



Cut out dimensions

|  |  |  |  | $\begin{gathered} 1 / 2^{\prime \prime} \\ \text { Overlay } \end{gathered}$ | Full Overlay |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet Width | Min. Width | Max. Width | Min. Height | Max. Height | Max. <br> Height |
| $27{ }^{\prime \prime}$ | $21{ }^{11}$ | $25^{\prime \prime}$ | 23 1/2" | $31{ }^{\prime \prime}$ | 301 |
| $30^{\prime \prime}$ | $21^{\prime \prime}$ | $28^{\prime \prime}$ | 23 1/2" | $31^{\prime \prime}$ | $30^{\prime \prime}$ |
| $33^{\prime \prime}$ | $24^{\prime \prime}$ | $31{ }^{\prime \prime}$ | 23 1/2" | $31^{\prime \prime}$ | 30" |

- Includes adjustable shelves in upper section
- Adjustable floor
- Three standard height drawers
- Drawers are removable to accommodate increased oven height
- Oven Trim Kit (overlay panel) available for a full overlay look

| - | FE |
| :---: | :---: |
| APC |  |
| APFC |  |
| FPEB |  |
| MI |  |
| AD_E |  |
| CH |  |
|  | CW |
| ID |  |
| - | RD |

* (CH) modifications will be made in the upper door section; appliance cutout dimensions are not affected
\& Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on $93^{\prime \prime} \& 96$ " high cabinets
- One deep drawer
- Oven cutout requires 1 1/2" less than max. allowable cutout in order to use Oven Trim Kit
"Max. (ID) is 27"
- Backless construction used in appliance opening area

8
Most major appliance manufacturers will tell you that their 27 " wide ovens will fit into a 27" oven cabinet and their 30 " wide ovens will fit into a 30" cabinet. In most cases this is true.
However, the look this creates may not be appealing because the stiles will be concealed by the appliance. To solve this problem, you can order a $30^{\prime \prime}$ oven cabinet for a 27 " oven and a $33^{\prime \prime}$ oven cabinet for a 30 " oven, etc.


Select your appliance prior to finalizing your design. Check manufacturer's specifications to ensure a proper fit.

## Microwave Cooking Center



|  |  | Cut out d | 1/2" 0 | verlay | Yoke sizes |  | Full Overlay |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet | Min. Width | Max. Width | Min. Height | Max. Height | Yoke Width | Yoke Height | Min. Width | Max. Width | Min. Height | Max. Height | Yoke Width | Yoke Height |
| MCC272484/87/90/93/96 | $14^{\prime \prime}$ | 23 " | $11^{\prime \prime}$ | $17{ }^{\prime \prime}$ | $25 "$ | $20 "$ | 155/8" | 245/8" | 10 1/8" | $17{ }^{\prime \prime}$ | 265/8" | 19 1/8" |
| MCC302484/87/90/93/96 | 17" | $26^{\prime \prime}$ | $11^{\prime \prime}$ | 17" | $28^{\prime \prime}$ | 20" | 185/8" | 27 5/8" | $101 / 8^{\prime \prime}$ | $17{ }^{\prime \prime}$ | 295/8" | $191 / 8^{\prime \prime}$ |

## Microwave Cooking Center w/Drawer Storage



84" High
One shelf
MCCD272484 (Butt)
MCCD302484 BUTT
87" High
One shelf
MCCD272487 (Butt)
MCCD302487 BUTT
90" High
Two shelves
MCCD272490 (Butt)
MCCD302490 BUTT
93" High
Two shelves
MCCD272493 (Butt)
MCCD302493 BUTT
96" High
Three shelves
MCCD272496 (Butt)
MCCD302496 BUTT

- Includes adjustable shelves in upper section
- One 4" drawer, one 2 1/4" drawer with Cutting Center (CC) above and Two 7" deep drawers
* $(\mathrm{CH})$ modifications will be made in the upper door section; appliance cutout dimensions are not affected
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets

"Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
- Backless construction used in appliance opening area

| 1/2" Overlay |  |  |  |  |  |  | Full Overlay |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cut out dimensions |  |  |  | Yoke sizes |  | Cut out dimensions |  |  |  | Yoke sizes |  |
| Cabinet | Min. Width | Max. Width | Min. Height | Max. Height | Yoke Width | Yoke Height | Min. Width | Max. Width | Min. Height | Max. Height | Yoke Width | Yoke <br> Height |
| MCCD272484/87/90/93/96 | $14^{\prime \prime}$ | 23 " | 111/2" | $16^{\prime \prime}$ | $25^{\prime \prime}$ | $19{ }^{\prime \prime}$ | 15 5/8" | $24^{\prime \prime}$ | $111 / 8^{\prime \prime}$ | $16{ }^{\prime \prime}$ | 265/8" | 185/8" |
| MCCD302484/87/90/93/96 | $17{ }^{\prime \prime}$ | $26^{\prime \prime}$ | 111/2" | $16^{\prime \prime}$ | $28^{\prime \prime}$ | $19^{\prime \prime}$ | 185/8" | 27 " | $111 / 8^{\prime \prime}$ | $16^{\prime \prime}$ | 295/8" | 185/8" |



- One adjustable shelf in lower section
- Full Overlay door styles: One 2 1/4" drawer and one 2 1/4" drawer with Cutting Center (CC) above
- Half Overlay door styles: One 4" drawer and one 2 1/4" drawer with Cutting Center (CC) above

| FE |
| :---: |
| APC |
| APFC |
| FPEB |
| MI |
| AD_ |
| CH |
|  |
|  |

- Includes adjustable shelves in upper section
- Top drawer will be slab, including DRPD, on all fulloverlay door styles except Bedford and Landon which will be five-piece
* (CH) modifications will be made in the upper door section; appliance cutout dimensions are not affected
* Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
*Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
- Backless construction used in appliance opening area

|  | 1/2" Overlay Cut out dimensions |  |  |  | Yoke sizes |  | Full Overlay <br> Cut out dimensions |  |  |  | Yoke sizes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet | Min. Width | Max. Width | Min. Height | Max. Height | Yoke Width | Yoke Height | Min. Width | Max. Width | Min. Height | Max. Height | Yoke Width | Yoke Height |
| MCCE272484/87/90/93/96 | 14" | 23 " | 14" | 201 | $25 "$ | 23 " | 15 5/8" | $24^{\prime \prime}$ | $131 / 8^{\prime \prime}$ | 20" | 265/8" | $221 / 8^{\prime \prime}$ |
| MCCE302484/87/90/93/96 | $17{ }^{\prime \prime}$ | $26^{\prime \prime}$ | $14^{\prime \prime}$ | $20^{\prime \prime}$ | $28^{\prime \prime}$ | $23^{\prime \prime}$ | 185/8" | $27{ }^{\prime \prime}$ | $131 / 8^{\prime \prime}$ | 20" | 29 5/8" | 22 1/8" |


| Opening Trimmable To |  |  |
| :--- | :---: | :---: |
| Cabinet | Width | Height |
| MCCE2724_- | $22^{\prime \prime}$ | $211 / 2^{\prime \prime}$ |
| MCCE3024_BUTT | $25^{\prime \prime}$ | $211 / 2^{\prime \prime}$ |

## Microwave Cooking Center w/Drawer Storage - Extended Opening



|  | 1/2" Overlay <br> Cut out dimensions |  |  |  | Yoke sizes |  | Cut out dimensions |  |  |  | Yoke sizes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cabinet | Min. Width | Max. Width | Min. Height | Max. Height | Yoke Width | Yoke <br> Height | Min. Width | Max. Width | Min. Height | Max. <br> Height | Yoke Width | Yoke <br> Height |
| MCCDE272484/87/90/93/96 | $14^{\prime \prime}$ | $23 "$ | 12 1/2" | 19 " | 25 " | $213 / 4^{\prime \prime}$ | 15 5/8" | $24^{\prime \prime}$ | 12 1/8" | 19 " | 265/8" | 215/8" |
| MCCDE302484/87/90/93/96 | $17{ }^{\prime \prime}$ | 26 " | $121 / 2^{\prime \prime}$ | 19 " | 281 | $213 / 4^{\prime \prime}$ | 185/8" | $27{ }^{\prime \prime}$ | 12 1/8" | 19 " | 295/8" | 215/8" |

## Refrigerator Tall Cabinet

Tall Cabinets
84" High
RTC332484 BUTT
RTC362484 BUTT
RTC392484 BUTT
87" High
RTC332487 BUTT
RTC362487 BUTT
RTC392487 BUTT
90" High
RTC332490 BUTT
RTC362490 BUTT
RTC392490 BUTT
93" High
RTC332493 BUTT
RTC362493 BUTT
RTC392493 BUTT
96" High
RTC332496 BUTT
RTC362496 BUTT
RTC392496 BUTT


RTC332490 BUTT C362490 BUTT

93" High
RTC332493 BUTT
RTC362493 BUTT RTC392493 BUTT

RTC332496 BUTT RTC392496 BUTT
Inside dim.
$W^{\prime \prime} \times H^{\prime \prime}$
$30^{\prime \prime} \times 69^{\prime \prime}$
$33^{\prime \prime} \times 69^{\prime \prime}$
$36^{\prime \prime} \times 69^{\prime \prime}$

$30^{\prime \prime} \times 72^{\prime \prime}$
$33^{\prime \prime} \times 72^{\prime \prime}$
$36^{\prime \prime} \times 72^{\prime \prime}$
$30^{\prime \prime} \times 72^{\prime \prime}$
$33^{\prime \prime} \times 72^{\prime \prime}$
$36^{\prime \prime} \times 72^{\prime \prime}$
$30^{\prime \prime} \times 72^{\prime \prime}$
$33^{\prime \prime} \times 72^{\prime \prime}$
$36^{\prime \prime} \times 72^{\prime \prime}$
$30^{\prime \prime} \times 721 / 2^{\prime \prime}$
$33^{\prime \prime} \times 721 / 2^{\prime \prime}$
$36^{\prime \prime} \times 721 / 2^{\prime \prime}$

- One adjustable shelf included in 96 " high cabinets
- Interior of end panels are Natural Birch vinyl
* Max. (ID) is 27 "
- Shipped in two packages



## Fabric Care Ensemble



Two shelves
84" High
FCE653284
Three shelves
90" High
FCE653290
Three shelves
96" High
FCE653296

- All components shipped separately
- Unable to use as a freestanding unit
- Standard matching exterior and interior



## Fabric Care Ensemble Cabinet



Two shelves
FCEC303230 K
Three shelves
FCEC303236 K $36^{\prime \prime}$ High
FCEC303242 K 42"High

- Fabric Care Ensemble Cabinets (FCEC) can only be used with the Fabric Care Ensemble
- FE
- APC
- APFC
- Install as part of the Fabric Care Ensemble for warranty coverage

$\qquad$ | XS |
| :---: |
| IF | CTR GD WR RTK VTK TKD

## Fabric Care Ensemble Panels



| Center Panel |  |
| :--- | :--- |
| + FCCP1 1/2.84 | $84^{\prime \prime}$ High |
| + FCCP1 1/2.90 | $90^{\prime \prime}$ High |
| + FCCP1 1/2.96 | $96^{\prime \prime}$ High |
| End Panel |  |
| FCEP1 1/2.84 | $84^{\prime \prime}$ High |
| FCEP1 1/2.90 | $90^{\prime \prime}$ High |
| FCEP1 1/2.96 | $96^{\prime \prime}$ High |


| - Vinyl panels | * FE |
| :---: | :---: |
| - Painted hardwood supplied for Paint Grade door styles | - APC |
|  | - APFC |
|  | - FPEB |
|  | * MI |
|  | AD_E |
|  | CH |
|  | CW |
|  | ID |
|  | RD |


| Tall Panels | FE | Finished Ends | CH | Change Height |
| :--- | :---: | :--- | :--- | :--- |
|  | APC | All Plywood Construction | CW | Change Width |
|  | APFC | All Plywood Furniture Construction | ID | Increased Depth |
|  | FPEB | Furniture Plywood Ends | RD | Reduced Depth |
| Construction Options and | MI | Matching Interior | WR | Wide Bottom Rail |
| Modifications | AD_E Attached Decorative End | VTK Void Toe Kick |  |  |

## Tall Panel Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.



## Tall End Panel w/Stile

- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available
- Wood veneer panels supplied as painted hardwood for Paint Grade door styles


When using $48^{\prime \prime}-54^{\prime \prime}$
high cabinets or tall combe cabinet
remember to supply the best height Tall End Panel for your design needs. Both 108 and 120 panels can be field cut to heigh requirements of your design

| 84" High | 96" High | - Specify R or L | * | FE | $\bullet$ | CH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TEP1 1/2.84 R or L | TEP1 1/2.96 R or L | - Toe kick shipped attached | \% | APC |  | cW |
| TEP3.84 R or L | TEP3.96 R or L | - Exterior finished to match | * | APFC | * | ID |
| 87" High | 108" High | - Exterior finished to match, interior is Natural Birch vinyl | - | FPEB | $\bullet$ | RD |
| TEP1 1/2.87 R or L | + $\star$ TEP1 1/2.108 R or L | interior is Natural Birch vinyl | * | MI |  | WR |
| TEP3.87 R or L | + $\star$ TEP3.108 R or L | cabinet end panel | \% | AD_E | - | VTK |
| 90" High <br> TEP1 1/2.90 R or L <br> TEP3.90 R or L | $\begin{aligned} & \text { 120" High } \\ +\star & \text { TEP1 1/2.120 R or L } \\ +\star & \text { TEP3.120 R or L } \end{aligned}$ | - Quartersawn door styles are supplied plain sawn |  |  |  |  |
| 93" High <br> TEP1 1/2.93 R or L <br> TEP3.93 R or L |  | - Painted hardwood supplied for Paint Grade door styles |  |  |  |  |
| + Unavailable with (AD_E) option |  |  |  |  |  |  |
| $\star$ (MIAPFC) standard | ese sizes only |  |  |  |  |  |




Refrigerator End Panel w/Stile

| 32" Deep | 24" Deep |
| :---: | :---: |
| $\begin{aligned} & 84^{\prime \prime} \text { High } \\ + & \text { DREP1 1/2.84 } \\ + & \text { DREP3.84 } \end{aligned}$ | 84" High <br> REP1 1/2.84 <br> REP3.84 |
| $\begin{aligned} & 87^{\prime \prime} \text { High } \\ + & \text { DREP1 1/2.87 } \\ + & \text { DREP3.87 } \end{aligned}$ | 87" High <br> REP1 1/2.87 <br> REP3.87 |
| $\begin{aligned} & \text { 90" High } \\ + & \text { DREP1 1/2.90 } \\ + & \text { DREP3.90 } \end{aligned}$ | 90" High <br> REP1 1/2.90 <br> REP3.90 |
| $\begin{aligned} & \text { 93" High } \\ & + \text { + DREP1 1/2.93 } \\ & + \text { DREP3.93 } \end{aligned}$ | 93" High REP1 1/2.93 REP3.93 |
| $\begin{aligned} & \text { 96" High } \\ + & \text { DREP1 1/2.96 } \\ + & \text { DREP3.96 } \end{aligned}$ | 96" High <br> REP1 1/2.96 <br> REP3.96 |
| $\begin{aligned} & \text { 108" High } \\ & \text { +ћ DREP1 1/2.108 } \\ & \text { +ћ DREP3.108 } \end{aligned}$ | $\begin{aligned} & \text { 108" High } \\ & \text { +ћ REP1 1/2.108 } \\ & \text { +ћ REP3.108 } \end{aligned}$ |
| $\begin{aligned} & \text { 120" High } \\ & \text { +ћ DREP1 1/2.120 } \\ & \text { +ћ DREP3.120 } \end{aligned}$ | $\begin{aligned} & \text { 120" High } \\ & +\star \text { REP1 } 1 / 2.120 \\ & +\star \text { REP3.120 } \end{aligned}$ |
| + Unavailable with (AD_E) option |  |
| $\star$ (MIAPFC) standard | hese sizes only |

- Reversible
- Exterior finished to match, interior is Natural Birch vinyl
- Painted hardwood supplied for Paint Grade door styles
- Quartersawn door styles are supplied plain sawn


## Matching Tall End Panel



54＂High
O MTEP1254 R or L
MTEP2454 R or L
66＂High
－MTEP1266 R or L
MTEP2466 R or L
84＂High
UET
O MTEP1284 R or L．U．ET MTEP2484 R or L．U．ET UEB
MTEP1284 R or L．U．EB MTEP2484 R or L．U．EB USTET
O MTEP1284 R or L．UST．ET MTEP2484 R or L．UST．ET USTEB
o MTEP1284 R or L．UST．EB MTEP2484 R or L．UST．EB 87＂High
UET
O MTEP1287 R or L．U．ET MTEP2487 R or L．U．ET UEB
MTEP1287 R or L．U．EB MTEP2487 R or L．U．EB USTET
o MTEP1287 R or L．UST．ET MTEP2487 R or L．UST．ET USTEB
O MTEP1287 R or L．UST．EB MTEP2487 R or L．UST．EB 90＂High
UET
○ MTEP1290 R or L．U．ET MTEP2490 R or L．U．ET UEB
○ MTEP1290 R or L．U．EB MTEP2490 R or L．U．EB USTET
O MTEP1290 R or L．UST．ET MTEP2490 R or L．UST．ET USTEB
O MTEP1290 R or L．UST．EB MTEP2490 R or L．UST．EB
93＂High
UET
o MTEP1293 R or L．U．ET MTEP2493 R or L．U．ET UEB
O MTEP1293 R or L．U．EB MTEP2493 R or L．U．EB USTET
o MTEP1293 R or L．UST．ET MTEP2493 R or L．UST．ET USTEB
－MTEP1293 R or L．UST．EB MTEP2493 R or L．UST．EB 96＂High
UET
o MTEP1296 R or L．U．ET MTEP2496 R or L．U．ET UEB
O MTEP1296 R or L．U．EB MTEP2496 R or L．U．EB USTET
O MTEP1296 R or L．UST．ET MTEP2496 R or L．UST．ET USTEB
o MTEP1296 R or L．UST．EB MTEP2496 R or L．UST．EB

O Unavailable with（CW）option
－Specify R or L
－3／4＂thick panel with matching door edge profile on front edge only
－Matching panel may not align with the cabinet doors
－Paint Grade supplied for Paint Grade door styles
－Unavailable in mitered door styles；use End Panel－Mitered
－Unavailable in slab door styles
＊Field notch Wide Bottom Rail for toe kick
＊Max．（CW）is $27^{\prime \prime}$
－Field install


When designing with Matching End Panels the reveal will differ from the cabinet door height reveal．Matching End Panels cover the entire side（height）of the cabinet．See drawing for exact measurements

『Matching End Panels are always 1／8＂less than the standard cabinet depth． In order to maintain consistency with the standard panel dimensions，this rule also applies when using Change Width．Example：MWEP30L－CW to $15^{\prime \prime}$ ，the panel will be $147 / 8^{\prime \prime}$ ； MBEPL－CW to 21 ＂，the panel will be 20 7／8＂

## Matching Tall End Panel - Square Edges



Will not fit flush against $1 / 2^{\prime \prime}$ end panel, a 3/16" shim is recommended

54" High

- MTEP1254 S

MTEP2454 S
66" High
$\bigcirc$ MTEP1266 S
MTEP2466 S
84" High
UET
O MTEP1284 S.U.ET MTEP2484 S.U.ET
UEB
O MTEP1284 S.U.EB MTEP2484 S.U.EB USTET
○ MTEP1284 S.UST.ET
MTEP2484 S.UST.ET
USTEB
○ MTEP1284 S.UST.EB
MTEP2484 S.UST.EB
87" High
UET
O MTEP1287 S.U.ET
MTEP2487 S.U.ET
UEB
MTEP1287 S.U.EB MTEP2487 S.U.EB
USTET
MTEP1287 S.UST.ET MTEP2487 S.UST.ET USTEB
MTEP1287 S.UST.EB MTEP2487 S.UST.EB 90" High
UET
o MTEP1290 S.U.ET MTEP2490 S.U.ET
UEB
) MTEP1290 S.U.EB
MTEP2490 S.U.EB
USTET
O MTEP1290 S.UST.ET MTEP2490 S.UST.ET USTEB
O MTEP1290 S.UST.EB MTEP2490 S.UST.EB
93" High
UET
) MTEP1293 S.U.ET MTEP2493 S.U.ET UEB
MTEP1293 S.U.EB MTEP2493 S.U.EB USTET
O MTEP1293 S.UST.ET MTEP2493 S.UST.ET USTEB
O MTEP1293 S.UST.EB MTEP2493 S.UST.EB 96" High
UET
○ MTEP1296 S.U.ET MTEP2496 S.U.ET UEB
O MTEP1296 S.U.EB MTEP2496 S.U.EB USTET
O MTEP1296 S.UST.ET MTEP2496 S.UST.ET USTEB
O MTEP1296 S.UST.EB MTEP2496 S.UST.EB

O Unavailable with (CW) option

- 3/4" thick panel with square edge front and back
- Matching panel may not align with the cabinet doors
- Reversible, may be used on either right or left end
- No frame recess dado
- Paint Grade supplied for Paint Grade door styles
- Unavailable in mitered door styles; use End Panel-Mitered
- Unavailable in slab door styles
$\star$ Field notch Wide Bottom Rail for toe kick
th Max. (CW) is 27"
- Field install


## Furniture Matching Tall End Panel



54" High

- FMTEP1254 R or L

FMTEP2454 R or L
66" High
© FMTEP1266 R or L
FMTEP2466 R or L
84" High
UET
o FMTEP1284 R or L.U.ET FMTEP2484 R or L.U.ET UEB
O FMTEP1284 R or L.U.EB FMTEP2484 R or L.U.EB USTET
O FMTEP1284 R or L.UST.ET FMTEP2484 R or L.UST.ET USTEB
o FMTEP1284 R or L.UST.EB FMTEP2484 R or L.UST.EB 87" High
UET
O FMTEP1287 R or L.U.ET FMTEP2487 R or L.U.ET
UEB
o FMTEP1287 R or L.U.EB FMTEP2487 R or L.U.EB USTET
o FMTEP1287 R or L.UST.ET FMTEP2487 R or L.UST.ET USTEB
F FMTEP1287 R or L.UST.EB FMTEP2487 R or L.UST.EB 90" High
UET
o FMTEP1290 R or L.U.ET FMTEP2490 R or L.U.ET
UEB
o FMTEP1290 R or L.U.EB
FMTEP2490 R or L.U.EB
USTET
o FMTEP1290 R or L.UST.ET FMTEP2490 R or L.UST.ET USTEB
O FMTEP1290 R or L.UST.EB FMTEP2490 R or L.UST.EB
93" High
UET
o FMTEP1293 R or L.U.ET FMTEP2493 R or L.U.ET UEB
( FMTEP1293 R or L.U.EB FMTEP2493 R or L.U.EB USTET

- FMTEP1293 R or L.UST.ET FMTEP2493 R or L.UST.ET
USTEB
O FMTEP1293 R or L.UST.EB FMTEP2493 R or L.UST.EB 96" High
UET
O FMTEP1296 R or L.U.ET FMTEP2496 R or L.U.ET UEB
o FMTEP1296 R or L.U.EB FMTEP2496 R or L.U.EB USTET
O FMTEP1296 R or L.UST.ET FMTEP2496 R or L.UST.ET USTEB
o FMTEP1296 R or L.UST.EB FMTEP2496 R or L.UST.EB

O Unavailable with (CW) option

- Specify R or L
- 3/4" thick panel with matching door edge profile on front edge only
- Matching panel may not align with the cabinet doors
- For use with Furniture Plywood Ends-flush ends
- Paint Grade supplied for Paint Grade door styles
- Unavailable in mitered door styles; use End Panel-Mitered
- Unavailable in slab door styles
* Field notch Wide Bottom Rail for toe kick
ts Max. (CW) is 27 "
- Field install


## Matching Tall End Panel - Mitered



- $3 / 4^{\prime \prime}$ thick panel with matching door edge profile on four sides
- Inside of matching panel bottom rail will line up with inside bottom rail of door
- Reversible, may be used on either right or left end
- Top, bottom and toe kick shipped separately
- Available in mitered door styles only
* Max. (CW) is $27 "$
- Field install
ts Field notch Wide Bottom Rail for toe kick


## Corner Tall End Panel



- See Option \#2 in the Diagonal Installation of Standard Tall Cabinets located in Cabinet Specifications
- Painted hardwood supplied for Paint Grade door styles

| * | FE | CH |
| :---: | :---: | :---: |
| - | APC | CW |
|  | APFC | ID |
|  | FPEB | RD |
|  | MI | WR |
|  | AD_E | VTK |

- Corner Tall End Panel and Corner Tall Molding are sold separately
WTEPC
- Customizable 11/16" thick plywood panel; 1/16" increments
- Finished to match exterior both sides
- All four sides edge banded to match
- Panel is intended to be used in an "End Panel" application
- Options to change grain orientation are unavailable
- Price is per square foot


## Tall Filler Information

Note: Painted or stained hardwood may be supplied
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

Tall Filler

| $491 / 2^{\prime \prime}$ $61 / 2^{\prime \prime}$ |  | $\begin{aligned} & 93 " \text { High } \\ & \text { TF3.93 } \\ & \text { TF6.93 } \end{aligned}$ |
| :---: | :---: | :---: |
| $791 / 2^{\prime \prime}$ $821 / 2^{\prime \prime}$ $851 / 2^{\prime \prime}$ | 66" High <br> TF3.66 <br> TF6.66 | 96" High <br> TF3.96 <br> TF6.96 |
| $881 / 2 \prime \prime$ <br> $911 / 2^{\prime \prime}$ <br> 101 | 84" High TF3.84 TF6.84 | TF3.10 <br> TF6.108 |
| $1031 / 2{ }^{\prime \prime}$ $1151 / 2^{\prime \prime}$ | $\begin{aligned} & \text { 87" High } \\ & \text { TF3.87 } \\ & \text { TF6.87 } \end{aligned}$ | TF3.120 <br> TF6.120 |
| $\bigcup_{3^{\prime \prime}, 6^{\prime \prime}}$ | 90" High <br> TF3.90 <br> TF6.90 |  |

Custom Filler Overlay
CFOL


## Tall Filler Overlay



Full Height
TFOL3.84.FH
TFOL6.84.FH TFOL3.87.FH TFOL6.87.FH TFOL3.90.FH TFOL6.90.FH TFOL3.93.FH TFOL6.93.FH TFOL3.96.FH TFOL6.96.FH
One-piece
TFOL3.54
TFOL6.54
TFOL3.66
TFOL6.66
Two-piece
UET
TFOL3.84 .U.ET
TFOL3.87 .U.ET
TFOL3.90 .U.ET
TFOL3.93 .U.ET TFOL3.96 .U.ET TFOL6.84 .U.ET
TFOL6.87 .U.ET
TFOL6.90.U.ET TFOL6.93 .U.ET TFOL6.96 .U.ET UEB
TFOL3.84 .U.EB TFOL3.87 .U.EB TFOL3.90 .U.EB TFOL3.93 .U.EB TFOL3.96 .U.EB TFOL6.84 .U.EB TFOL6.87 .U.EB TFOL6.90 .U.EB TFOL6.93 .U.EB TFOL6.96 .U.EB

USTET
TFOL3.84 .UST.ET TFOL3.87 .UST.ET TFOL3.90 .UST.ET TFOL3.93 .UST.ET TFOL3.96 .UST.ET TFOL6.84 .UST.ET TFOL6.87 .UST.ET TFOL6.90 .UST.ET TFOL6.93 .UST.ET TFOL6.96 .UST.ET
USTEB
TFOL3.84 .UST.EB TFOL3.87 .UST.EB TFOL3.90 .UST.EB TFOL3.93 .UST.EB TFOL3.96 .UST.EB TFOL6.84 .UST.EB TFOL6.87 .UST.EB TFOL6.90 .UST.EB TFOL6.93 .UST.EB TFOL6.96 .UST.EB
Three-piece
UET
TFOL3.108 .U.ET
TFOL3.120 .U.ET TFOL6.108 .U.ET TFOL6.120.U.ET UEB
TFOL3.108 .U.EB
TFOL3.120.U.EB TFOL6.108.U.EB TFOL6.120 .U.EB

- Available in full overlay door styles; Two-piece TFOL6 sizes also available in $1 / 2$ " overlay
- Filler overlay has routed door profile and is made from the same material as doors and drawer fronts
- Filler ordered separately
- Consider using Custom Filler Overlay option in applications that require (CW)

| Tall Decorative | FE | Finished Ends | CH Change Height |  |
| :--- | :---: | :--- | :--- | :--- |
| Accents | APC | All Plywood Construction | CW Change Width |  |
| Construction Options and | APFC | All Plywood Furniture Construction | RD | Reduced Depth |
| Modifications | FPEB | Furniture Plywood Ends | WR | Wide Bottom Rail |

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available


## Tall Decorative Accents Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


Tall Column w/Matching Interior


- Front is $3 / 4^{\prime \prime}$ solid wood
- Quartersawn Oak door styles have $3 / 4^{\prime \prime}$ solid quartersawn wood front and quartersawn wood veneer end panels

- Painted hardwood supplied for Paint Grade door styles
- Finished front, both sides and interior edges
- Edgebanded on both top and bottom
- Reversible, may be used on either right or left end



## Sterling Tall Column

84" High
STTC31584
STTC32784
87" High
STCC31587
STTC32787
90" High
STTC31590
STTC32790
93" High
STTC3593
STCC32793
96" High
STTC31596
STTC32796

| Front is $3 / 4$ " solid wood | * | FE |  | CH |
| :---: | :---: | :---: | :---: | :---: |
| - Available in Alder, Cherry, Paint | $\bullet$ | APC |  | cw |
| Grade, and Maple door styles | \% | APFC | - | RD |
| ly | * | B | * | WR |

- Painted hardwood supplied for Paint Grade door styles
- Finished front and both sides
- Reversible, may be used on either right or left end
is (APFC) standard when (APC) option is selected


# Tall Cabinet <br> Accessories 

Construction Options and
Modifications

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available


## Tall Accessory Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


## Cleat Kit



- Includes two cleats, solid wood APC material, finished on the face and two long edges
- Use with appliance cabinets when a flush-mount application is desired
- Field trim to size and field installed

Tall Tray Dividers


1TD
2TD 3TD
4TD 5TD 6TD

- 1/2" natural Birch vinyl
- Available factory installed for 24" deep cabinets only
- Installed in wood U-channels
- Shelves are excluded when this option is selected
- Specify quantity and location
- Tray Dividers are installed in the top section of Utility Stack cabinets


Vanity Cabinet Information
Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Note: Standard vanity cabinet box depth is 18 " or 21 " unless stated otherwise. Add door thickness for total depth. Standard vanity cabinet height is $341 / 2^{\prime \prime}$ unless stated otherwise.

All double door cabinets will have butt doors unless stated otherwise. Remember, a BUTT or (Butt) cabinet has no center stile. When BUTT is in all capitals, it must be included as part of your ordering nomenclature; (Butt) in parentheses informational only and isn't required on order.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


Vanity Base Double Door


| $\begin{aligned} & 311^{1} 2^{\prime \prime \prime} \text { High } \\ & 18^{\prime \prime} \text { Dep } \end{aligned}$ |  |
| :---: | :---: |
| * VB241831 | *○ VB241834 |
| * VB271831 | * VB27183 |
| * VB301831 | * VB301834 |
| * VB331831 | * VB331834 |
| * VB361831 | * VB361834 |
| $\begin{aligned} & 311 / 2^{\prime \prime} \text { High } \\ & 21 " \text { Dee. } \end{aligned}$ | $\begin{aligned} & 341 / 2^{\prime \prime} \text { High, } \\ & 21 " \text { Deep } \end{aligned}$ |
| - VB242131 | $\bigcirc$ VB242134 |
| VB272131 | VB272134 |
| VB302131 | VB302134 |
| VB332131 | VB332134 |
| VB362131 | VB362134 |
| * Unavailable in (ID) |  |
| Unavailable | W) option |


| - Butt doors | - | FE | - | xs |
| :---: | :---: | :---: | :---: | :---: |
| - One adjustable shelf | - | APC | $\bullet$ | IF |
| - One standard height drawer | $\bullet$ | APFC | $\bullet$ | TWR |
| - Available with Scoop Top | - | MI | - | VR |
| Drawer option | - | AD_E | - | PTKV |
| * Max. (ID) is 24 " | $\bullet$ | CH | - | RTK |
|  | * | cw | - | vтK |
|  | * | ID | - | TKD |

## Vanity Cabinet Full-Height Door



* Unavailable in (ID)
O Unavailable with (CW) option
- 3" center stile
+ Unavailable with Factory installed Roll-Out Trays
* Glass inserts unavailable on ends
- Two pair of butt doors

| 31 1/2" High, 18" Deep <br> * VC181831 R or L | 34 1/2" High, 18" Deep <br> ^ VC181834 R or L |
| :---: | :---: |
| $\star \bigcirc$ VC241831 | * VC241834 |
| * VC271831 | * VC271834 |
| * VC301831 | * VC301834 |
| * VC331831 | * VC331834 |
| * VC361831 | * VC361834 |
| * VC391831 | * VC391834 |
| 31 1/2" High, 21" Deep | +ぇ VC421834 |
| VC182131 R or L | ** ${ }^{\text {V }}$ VC481834 |
| - VC242131 | 34 1/2" High, 21" Deep |
| VC272131 | VC182134 R or L |
| VC302131 | - VC242134 |
| VC332131 | VC272134 |
| VC362131 | VC302134 |
| - VC392131 | VC332134 |
|  | VC362134 |
|  | - VC392134 |
|  | + VC422134 |
|  | *A VC482134 |

- Specify R or L for single door hinging
- Double door cabinets have butt doors
- No shelf
* Max. (ID) is $24^{\prime \prime}$

F
XS
$\star$ VC181831 R or L
$\star$ VC241834

* VC271834
* VC301834
- APC
- FPEB
- MI
- AD_E
- WR
- CH

ID
34 1/2" High, 21" Deep
VC182134 R or L
VC242134
VC272134
VC302134
VC362134

- VC392134

VC482134


Vanity Base Pull-out Appliance

Vanity Base Top Mount Wastebasket - Double
One fixed wood shelf attached to the bottom of a full-height door

- Two adjustable shelves
- Unit slides on full-extension undermount soft-close runners
Includes two metal trays for curling irons, hair dryers, etc
VPOA122134

Optional Wastebasket Drawer Partition (WDP) is available

## Vanity Base Hamper Top Mount

## VHBT182134



31 1/2" High, 18" Deep
** VBD121831 ${ }^{\circ}$ Deep

- One standard height drawer
- Two deep drawers
$\star$ VBD151831 . 3 VBD152134 . 3
* VBD181831 3

31 1/2" High, 21" Deep
*O VBD122131 . 3
VBD152131. 3
VBD182131. 3
34 1/2" High, 18" Deep
VBD182134 . 3

- VBD212134 . 3
- VBD242134.3
- VBD272134 . 3
- VBD302134.3
- VBD332134 . 3
** VBD121834 3
- VBD362134 . 3
- Optional Vanity Wood Tiered

Drawer Storage, Vanity
Shallow Wood Tiered Drawer
Storage and Vanity Adjustable
Drawer Divider are available

- Available with Scoop Top

Drawer option


* VBD151834 . 3
* VBD181834 . 3
* $\triangle$ VBD211834 . 3
* $\triangle$ VBD241834 . 3
* $\triangle$ VBD271834 . 3
* $\triangle$ VBD301834 3
* $\triangle$ VBD331834 . 3
* $\triangle$ VBD361834 . 3
* Unavailable in (ID)
* Unavailable with (PTKV) option

O Unavailable with (CW) option

- Unavailable with Vanity Wood Tiered

Drawer Storage, Vanity Shallow Wood
Tiered Drawer Storage and Vanity
Adjustable Drawer Divider

## Vanity Base Four Drawer



18" Deep
21" Deep
$\star * *$ VBD121834 . 4

* VBD12
. ${ }^{2}$ VBD122134 4
* VBD151834 . 4
* VBD181834 . 4
* $\triangle$ VBD211834 . 4
* $\triangle$ VBD241834 . 4

VBD182134. 4

- VBD212134 . 4
* $\triangle$ VBD271834 . 4
* $\triangle$ VBD301834 . 4
* $\triangle$ VBD331834 . 4
* $\triangle$ VBD361834 . 4
- VBD242134.4
- VBD272134.4
- VBD302134.4
- VBD332134.4
- VBD362134.4
$\star$ Unavailable in (ID)
* Unavailable with (PTKV) option
o Unavailable with (CW) option
- Unavailable with Vanity Wood Tiered Drawer Storage, Vanity Shallow Wood Tiered Drawer Storage and Vanity Adjustable Drawer Divider
- Three standard height drawers
- One deep drawer
- Optional Vanity Wood Tiered Drawer Storage, Vanity Shallow Wood Tiered Drawer Storage and Vanity Adjustable Drawer Divider are available
- Available with Scoop Top Drawer option
Max. (ID) is $24^{\prime \prime}$

| - | FE | $\bullet$ | xs |
| :---: | :---: | :---: | :---: |
| - | APC |  | IF |
| - | APFC | $\bullet$ | TWR |
| - | FPEB |  | GD |
|  | MI | - | WR |
| - | AD_E | * | PTKV |
|  | CH | - | RTK |
| * | CW | $\bullet$ | VTK |
| * | ID | $\bullet$ | TKD |
| - | RD |  |  |

Max. (ID) is $24^{\prime \prime}$

| 1 |
| :--- |
|  |

## Vanity Base Pull-out



- One fixed wood shelf attached to the bottom of a full-height door
- Two adjustable shelves
- Two removable dividers in each adjustable shelf
- Unit slides on heavy duty full-extension runners with integrated buffer


## Vanity Knee Drawer



## Vanity Easy Reach



18" Deep
VEZR271834 R or L
VEZR301834 R or L
21" Deep
VEZR302134 R or L
VEZR332134 R or L

- One fixed shelf
- Doors are profiled on one long and two short edges and are connected with hinges
- Angled back provides clearance for installation
- Face frame is scooped for hinge installation on full overlay door styles
- Note: Unavailable with soft close feature


VEZR271834


VEZR301834


VEZR302134


VEZR332134

Vanity Easy Reach Wood Lazy Susan


## VEZR332134 R or L.WLS

- Two pie-cut $28^{\prime \prime}$ diameter rotating shelves
- Angled back provides clearance for installation
- Doors are profiled on one long and two short edges and are connected with hinges
- Face frame is scooped for hinge installation on full overlay door styles
- Note: Unavailable with softclose feature



## Vanity Base Blind Corner Cabinet Information

Right blind shown


- Specify R or L; R or L indicates blind
- All vanity blind corner cabinets need to be pulled. Consult chart or pull dimensions and min. wall space requirements
- Door hinged on same side as blind on single door cabinets
- A 3" vanity filler is included with each VBBC cabinet ordered, shipped separately. Vanity cabinet adjacent to VBBC may be ordered with an extended stile in lieu of installing supplied filler
- Overlay Panel for Wall Blind Corner Cabinet is recommended for full overlay door styles; order separately

| FE | XS |
| :---: | :---: |
| APC | IF |
| APFC | TWR |
| FPEB | GD |
| MI | WR |
| AD_E | PTKV |
| CH | RTK |
| CW | VTK |
| ID | TKD |
| RD |  |



|  | 1/2" Overlay |  |  |  |  |  | Full Overlay |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wall Space "A" |  | Exposed Front"B" |  | Door Open "C" | Cab. Width | Wall Space "A" |  | Exposed Front "B" |  | Door Open "C" | Cab. Width |
| Cabinet | Min. $\star$ | Max. | Min. * | Max. |  |  | Min. $\star$ | Max. | Min. $\star$ | Max. |  |  |
| VBBC30_ | $281 / 2^{\prime \prime}$ | 32 1/8" | $101 / 2^{\prime \prime}$ | 13 1/8" | $6^{\prime \prime}$ | $18{ }^{\prime \prime}$ | $30^{\prime \prime}$ | 32 1/8" | 12 " | 13 1/8" | $6 "$ | $18^{\prime \prime}$ |
| VBBC33 | $311 / 2^{\prime \prime}$ | $371 / 8^{\prime \prime}$ | $101 / 2^{\prime \prime}$ | 161/8" | $6 "$ | $21^{\prime \prime}$ | $33^{\prime \prime}$ | 385/8" | 12" | $177 / 8{ }^{\prime \prime}$ | $6 "$ | $21^{\prime \prime}$ |

$\star \operatorname{Dim}$. "A" and "B" minimum requirements include optional decorative hardware clearance. You may deduct $11 / 4$ " if hardware is not used.

## Vanity Base Blind Corner




| Vanity Sink Cabinets | FE | Finished Ends | XS | Extended Stile |
| :---: | :---: | :---: | :---: | :---: |
|  | APC | All Plywood Construction | IF | Inverted Frame |
|  | APFC | All Plywood Furniture Construction | TWR | Top Wide Rail |
| Construction Options and Modifications | FPEB | Furniture Plywood Ends | GD | Glass Doors |
|  | MI | Matching Interior | WR | Wide Bottom Rail |
| * Included as standard | AD_E | Attached Decorative End | PTKV | Prepared for Toe Kick Vent |
| - Available with an upcharge | CH | Change Height | RTK | Recessed Toe Kick |
| $\star$ Available with exceptions | CW | Change Width | VTK | Void Toe Kick |
| (Blank) Not available | ID | Increased Depth | TKD | Toe Kick Drawer |
|  | RD | Reduced Depth |  |  |

## Vanity Sink Cabinet Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Note: Standard vanity cabinet box depth is 18 " or 21 " unless stated otherwise. Add door thickness for total depth. Standard vanity cabinet height is $341 / 2^{\prime \prime}$ unless stated otherwise.

All double door cabinets will have butt doors unless stated otherwise. Remember, a BUTT or (Butt) cabinet has no center stile. When BUTT is in all capitals, it must be included as part of your ordering nomenclature; (Butt) in parentheses informational only and isn't required on order.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

|  |
| :--- | :--- | :--- |

Wall Hung Vanity Combination Drawer

| Drawers Right | Drawers Right | - U-shaped Deluxe Roll-Out Tray | * | FE | XS |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18" Deep | 21" Deep | available; order separately |  | APC | IF |
| WHVCD4218 DR | WHVCD4221 DR | - Installation instructions | * | APFC | TWR |
| WHVCD4818 DR | WHVCD4821 DR | included |  | FPEB | - GD |
| Drawers Left | Drawers Left |  | - | MI | WR |
| 18" Deep | 21" Deep |  | - | AD_E | PTKV |
| WHVCD4218 DL | WHVCD4221 DL |  |  | CH | RTK |
| WHVCD4818 DL | WHVCD4821 DL |  |  | cw | VTK |
|  |  |  |  | ID | TKD |
|  |  |  |  | RD |  |

## U-Shaped Deluxe Roll-out Tray



| Roll-out Tray | Opening | A | B | C | D | E |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| UDXROT24.18 | $27^{\prime \prime}$ | $143 / 4^{\prime \prime}$ | $711 / 32^{\prime \prime}$ | $51 / 4^{\prime \prime}$ | $33 / 4^{\prime \prime}$ | $1915 / 16^{\prime \prime}$ |
| UDXROT30.18 | $27^{\prime \prime}$ | $143 / 4^{\prime \prime}$ | $1011 / 32^{\prime \prime}$ | $51 / 4^{\prime \prime}$ | $33 / 4^{\prime \prime}$ | $2515 / 16^{\prime \prime}$ |
| UDXROT36.18 | $33^{\prime \prime}$ | $143 / 4^{\prime \prime}$ | $1311 / 32^{\prime \prime}$ | $51 / 4^{\prime \prime}$ | $33 / 4^{\prime \prime}$ | $3115 / 16^{\prime \prime}$ |
| UDXROT24.21 | $21^{\prime \prime}$ | $1723 / 32^{\prime \prime}$ | $711 / 32^{\prime \prime}$ | $51 / 4^{\prime \prime}$ | $33 / 4^{\prime \prime}$ | $1915 / 16^{\prime \prime}$ |
| UDXROT30.21 | $27^{\prime \prime}$ | $1723 / 32^{\prime \prime}$ | $1011 / 32^{\prime \prime}$ | $51 / 4^{\prime \prime}$ | $33 / 4^{\prime \prime}$ | $2515 / 16^{\prime \prime}$ |
| UDXROT36.21 | $33^{\prime \prime}$ | $1723 / 32^{\prime \prime}$ | $1311 / 32^{\prime \prime}$ | $51 / 4^{\prime \prime}$ | $33 / 4^{\prime \prime}$ | $3115 / 16^{\prime \prime}$ |

Wall Hung Vanity Drawer


- False front top with 7 " U-shaped bottom drawer scooped to $3^{\prime \prime}$ in the back
- 11/16" full plywood back panel
- Installation instructions included

| * | FE | XS |
| :---: | :---: | :---: |
| APC | IF |  |
| * | APFC | TWR |
| FPEB | GD |  |
|  | MI | WR |
|  | MD_E | PTKV |
|  | CH | RTK |
|  | CW | VTK |
|  | ID | TKD |
|  | RD |  |



VSB242134 .CG
VSB272134.CG
VSB302134 .CG
VSB332134 .CG
VSB362134 .CG

| Opening Sizes |  |  |
| :--- | :---: | :---: |
| Cabinet | Top Width | Top Depth |
| VSB242134.CG | $211 / 16^{\prime \prime}$ | $223 / 8^{\prime \prime}$ |
| VSB272134.CG | $241 / 16^{\prime \prime}$ | $223 / 8^{\prime \prime}$ |
| VSB302134.CG | $271 / 16^{\prime \prime}$ | $223 / 8^{\prime \prime}$ |
| VSB332134.CG | $301 / 16^{\prime \prime}$ | $223 / 8^{\prime \prime}$ |
| VSB362134.CG | $331 / 16^{\prime \prime}$ | $223 / 8^{\prime \prime}$ |

- SmartGuard is a registered trademark
- Butt doors
- No shelf
- Easy to clean, durable sink base helps protect the cabinetry from everyday leaks and spills
- Back, end and bottom panels are made of an engineered polymer material
- Bottom panel slants $1^{\circ}$ toward front of cabinet and has raised ribs to slightly elevate stored items
- Decorative end panel required for end of peninsula or island; order separately
- One full-width false drawer front above doors
- Use SmartGuard Panel Backer in the paneling section to resolve cutting and installation errors
- Available with Optional Door Storage Unit
- Optional Utensil Trays (UT and SUT) are available
- Unavailable with Roll-Out Trays
- Includes a Touch-Up Kit


Caution: For an island/ peninsula installation, the SmartGuard Sink cabinet must have a minimum of one (1) $15^{\prime \prime}$ cabinet or larger installed adjacent to it in order for the island/peninsula to have adequate structural stability. Accessories cannot be installed on end panels, back or floor of the cabinet

| FE | XS |
| :---: | :---: |
| APC | IF |
| APFC | TWR |
| FPEB | GD |
| MI | WR |
| AD_E | PTKV |
| CH | RTK |
| CW | VTK |
| ID | TKD |
| RD |  |

Vanity Sink Base Single Door


31 1/2" High, $18^{\prime \prime}$ Deep

* VSB181831 R or L
* VSB211831 R or L


## 31 1/2" High, $21^{\prime \prime}$ Deep

 VSB182131 R or L VSB212131 R or L 34 1/2" High, 16" Deep * VSB181634 R or L++ $\star$ VSB211634 R or L
34 1/2" High, 18" Deep
$+\star$ VSB181834 R or L

+ $\star$ VSB211834 R or L
34 1/2" High, $21^{\prime \prime}$ Deep
VSB182134 R or L
VSB212134 R or L
+ Unavailable with (TKD) option
+ Unavailable with (AD_E) option
$\star$ Unavailable in (ID)
- Specify R or L for single door hinging
- False drawer front(s)
- Optional Utensil Trays (UT and SUT) are available
\& Max. (ID) is $24^{\prime \prime}$


## Vanity Sink Base Double Door


$341 / 22^{\prime \prime}$ High
$18 "$ Deep

* VSB241834
* VSB271834
* VSB301834
* VSB331834
* VSB361834
*A VSB391834
34, 12 ${ }^{12}$ " High
- VSB242134

VSB272134
VSB302134
VSB332134
VSB362134
-*VSB392134

* Unavailable in (ID)
- Unavailable with (CW) option
© Unavailable with Deluxe Dovetailed fullwidth trays
- 3" center stile
- Butt doors
- Single or double drawer front
- Optional Utensil Trays (UT
and SUT) are available
कर Max. (ID) is $24^{\prime \prime}$

Vanity Sink Base Three Door

$31,1 / 2^{\prime \prime}$ High,
$18 "$ Deep

* VSB421831
+ћ VSB451831
$311 / 2^{\prime \prime}$ High,
VSB4
VSB422131
+ VSB452131
34, 1/2" High,
18" Deep
* VSB421834
+ぇ VSB451834
$34,1 / 2^{\prime \prime}$ High,
21 "Deep
VSB422134
+ VSB452134
* Unavailable in (ID)
+ Unavailable with (TKD) option
- Two working drawers with one false drawer front
- Center door hinged left only
th Max. (ID) is $24^{\prime \prime}$

- APFC - FPEB
- MI

CH
CW

- XS
- TF
- GD
- PTKV
- PTKV
- VTK
* TKD


Vanity Sink Base Four Door
$31,1 / 2^{\prime \prime}$ High,
$18^{\prime \prime}$ Deep

* VSB481831
* VSB601831
$311^{3} / 2^{\prime \prime}$ High,
21 "Deep
VSB482131
VSB602131
$34,1 / 2^{\prime \prime}$ High,
$18^{\prime \prime}$ Deep
* VSB481834
* VSB601834
$34,1 / 2^{\prime \prime}$ High,
21
VSB482134
VSB602134
* Unavailable in (ID)
- Middle doors are butt
- Two working drawers with one false drawer front
*Max. (ID) is 24 "

| - | FE | - | XS |
| :---: | :---: | :---: | :---: |
| - | APC |  | IF |
| - | APFC | - | TWR |
| - | FPEB | - | GD |
| - | MI | - | WR |
| - | AD_E | - | PTKV |
| - | CH | - | RTK |
|  | CW | - | VTK |
| * | ID |  | TKD |
| - | RD |  |  |

## Vanity Sink Base Bottom Drawer



16" Deep
+ぇ VSB181634 R or L.BD
18" Deep
^ VSB181834 R or L.BD
$\star \bigcirc$ VSB241834 .BD

* VSB301834 .BD
$\star$ VSB361834 .BD
* $\triangle$ VSB361834 .2BD

21" Deep
VSB182134 R or L.BD

- VSB242134 .BD

VSB302134 .BD
VSB362134 .BD

- VSB362134 .2BD
* Unavailable in (ID)
+ Unavailable with (AD_E) option
O Unavailable with (CW) option
- Two drawers side by side
- Specify R or L for single door hinging
- Double door cabinets have butt doors
- 2 1/4" high drawer box
* Max. (ID) is $24^{\prime \prime}$

Max. (ID) is 24

-
-

| XS |
| :--- |
| IF |

- GD
- PTKV


## Vanity Sink Front



VSF1834 R or L
VSF2434
VSF3034
VSF3634

- Specify R or L for single door hinging
- Double door cabinets have butt doors
- Unavailable with (CW) option

Optional Utensil Trays (UT SUT) are available

- Unable to be trimmed



Vanity Sink Base Two Drawer

18" Deep

* VSB361834 . 2

21" Deep
VSB362134. 2

* Unavailable in (ID)
- Butt doors
- Two working drawers
- 18 " center section with false drawer front
कर Max. (ID) is $24^{\prime \prime}$


| $\begin{aligned} & 311 / 2 \prime \prime \prime \prime \\ & 341 / 2^{\prime \prime} \end{aligned}$ |  | 18" Deep <br> * VSB601831 . 3 <br> * VSB601834 3 | - Two pair of butt doors | $\bullet$ | FE | - Xs |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | S |  | - Three drawer stack in center | - | APC |  | IF |
|  | ${ }^{\circ}$ |  | - Optional Vanity Wood Tiered | - | APFC | $\bullet$ | TWR |
|  | $\square \square$ | 21" Deep | Drawer Storage, Vanity Shallow | - | FPEB | - | GD |
|  |  | VSB602131 .3 |  | - | MI | - | WR |
|  | S | VSB602134 . 3 | and Vanity Adjustable Drawer | $\bullet$ | AD_E | - | PTKV |
| $18^{\prime \prime}, 21^{\prime \prime}$ | - $12^{\prime \prime} 24^{\prime \prime}$ | Unavailable in (ID) | Divider are available |  | CH | - | RTK |
|  | 1 1 24" | Unavailable in (ID) | * Max. (ID) is $24^{\prime \prime}$ |  | CW | $\bullet$ | VTK |
|  | 60" |  |  |  | ID |  | TKD |



Vanity Sink Base Four Drawer
18" Deep

* VSB601834 . 4

21" Deep
VSB602134 4

* Unavailable in (ID)
- Two pair of butt doors
- Four drawer stack in center
- Three standard height drawers
- One deep drawer
- Two drawer fronts
- Available with Scoop Top Drawer option
- Optional Vanity Wood Tiered Drawer Storage, Vanity Shallow Wood Tiered Drawer Storage and Vanity Adjustable Drawer Divider are available
Max. (ID) is $24^{\prime \prime}$


## Vanity Sink Base Angle - Full-Height



VSBA301834 R or L.FH

## VSBA332134 R or L.FH



- Specify R or L for single door hinging
- No shelf
- Angled back provides clearance for installation
- Note: Full overlay door styles use a $1 / 2$ " overlay hinge


Full overlay doors on cabinets with an angled front are intentionally

Vanity Sink Base Angle - Single Door


## VSBA301834 R or L

VSBA332134 R or L

- Specify R or L for single door
hinging
- No shelf
- One drawer front
- Optional Utensil Trays (UT and
SUT) are available
- Angled back provides clearance
for installation
- Note: Full overlay door styles
use a $1 / 2^{\prime \prime}$ overlay hinge


Vanity Combination Drawer (2)


| Cabinet | Max. Opening from Frame Stile to Drawer Box | Max. Opening from Frame Stile to Frame Stile | Max. Depth from Top of Cabinet to 1st Drawer Box |
| :---: | :---: | :---: | :---: |
| VCD24_31(DR/DL2) | 12" L/R Sink Offset | 21" Sink Center | $83 / 8$ " Sink Center |
| VCD27_31(DR/DL2) | 15" L/R Sink Offset | $24^{\prime \prime}$ Sink Center | $83 / 8$ " Sink Center |
| VCD30_31(DR/DL2) | 18" L/R Sink Offset | 27" Sink Center | $83 / 8^{\prime \prime}$ Sink Center |
| VCD33_31(DR/DL2) | 21" L/R Sink Offset | 30" Sink Center | 83/8" Sink Center |
| VCD36_31(DR/DL2) | 21" L/R Sink Offset | 33" Sink Center | $83 / 8$ " Sink Center |
| VCD39_31(DR/DL2) | 24" L/R Sink Offset | $36^{\prime \prime}$ Sink Center | 83/8" Sink Center |
| VCD24_34(DR/DL2) | 12" L/R Sink Offset | 21" Sink Center | $97 / 8^{\prime \prime}$ Sink Center |
| VCD27_34(DR/DL2) | 15" L/R Sink Offset | 24 " Sink Center | $97 / 8{ }^{\prime \prime}$ Sink Center |
| VCD30_34(DR/DL2) | 18" L/R Sink Offset | 27" Sink Center | $97 / 8^{\prime \prime}$ Sink Center |
| VCD33_34(DR/DL2) | 21" L/R Sink Offset | 30" Sink Center | $97 / 8^{\prime \prime}$ Sink Center |
| VCD36_34(DR/DL2) | 21" L/R Sink Offset | 33" Sink Center | $97 / 8^{\prime \prime}$ Sink Center |
| VCD39_34(DR/DL2) | 24" L/R Sink Offset | 36" Sink Center | $97 / 8^{\prime \prime}$ Sink Center |

## Vanity Combination Drawer (3)



| Cabinet | Max. Opening from <br> Frame Stile to Drawer Box | Max. Opening from <br> Frame Stile to Frame Stile | Max. Depth from Top of <br> Cabinet to 1st Drawer Box |
| :--- | :---: | :---: | :---: |
| VCD24_34(DR/DL3) | 12" L/R Sink Offset | 21" Sink Center | $81 / 8^{\prime \prime}$ Sink Center |
| VCD27_34(DR/DL3) | 15" L/R Sink Offset | 24" Sink Center | $81 / 8^{\prime \prime}$ Sink Center |
| VCD30_34(DR/DL3) | $18 " L / R$ Sink Offset | $27^{\prime \prime}$ Sink Center | $81 / 8^{\prime \prime}$ Sink Center |
| VCD33_34(DR/DL3) | 21" L/R Sink Offset | $30^{\prime \prime}$ Sink Center | $81 / 8^{\prime \prime}$ Sink Center |
| VCD36_34(DR/DL3) | 21" L/R Sink Offset | $33^{\prime \prime}$ Sink Center | $81 / 8^{\prime \prime}$ Sink Center |
| VCD39_34(DR/DL3) | 24" L/R Sink Offset | 36" Sink Center | $81 / 8^{\prime \prime}$ Sink Center |

## Vanity Combination Drawer - Full False Front (4)



18" Deep

* VCDF601834 . 4

21" Deep VCDF602134. 4
$\star$ Unavailable in (ID)

- Middle doors are butt
- Four deep drawers
- Three drawer fronts
- Optional Vanity Wood Tiered Drawer Storage, Vanity Shallow Wood Tiered Drawer Storage and Vanity Adjustable Drawer Divider are available
* Max. (ID) is $24^{\prime \prime}$

| - | FE |
| :---: | :---: |
| - | APC |
| - | APFC |
| - | FPEB |
| - | MI |
| - | AD_E |
|  | CH |
|  | CW |
| * | ID |
| - | RD |


| Cabinet | Max. Opening from <br> Drawer Box to Drawer Box |
| :--- | :---: |
| VCDF60_34.4 | 33 " Sink Center |

## Vanity Combination Drawer - Full False Front (6)



| Cabinet | Max. Opening from <br> Drawer Box to Drawer Box |
| :--- | :---: |
| VCDF60_34.6 | $33^{\prime \prime}$ Sink Center |

- Middle doors are butt
- Four standard drawers
- Two deep drawers
- Three drawer fronts
- Available with Optional Door Storage Unit
- Optional Vanity Wood Tiered Drawer Storage, Vanity Shallow Wood Tiered Drawer Storage and Vanity Adjustable Drawer Divider are available
*Max. (ID) is $24^{\prime \prime}$

Vanity Combination Drawer (6)


| Cabinet | Max. Opening from <br> Drawer Box to Drawer Box |
| :--- | :---: |
| VCD42_.6 | $27^{\prime \prime}$ Sink Center |
| VCD45_.6 | $24^{\prime \prime}$ Sink Center |
| VCD48_.6 | $27^{\prime \prime}$ Sink Center |
| VCD51_.6 | $30^{\prime \prime}$ Sink Center |
| VCD54_.6 | $27^{\prime \prime}$ Sink Center |
| VCD57_.6 | $30^{\prime \prime}$ Sink Center |
| VCD60_.6 | $27^{\prime \prime}$ Sink Center |



Drawer-Door-
Drawer Drawer VCD602134.6 15"-30"-15"

+ Available with (TKD) option
* Unavailable in (ID)
- Available with Optional Door Storage Unit
- Specify R or L for single door hinging
- Double door cabinets have butt doors
- Two standard drawers
- Four deep drawers
- One drawer front
- Optional Vanity Wood Tiered Drawer Storage, Vanity Shallow Wood Tiered Drawer Storage and Vanity Adjustable Drawer Divider are available
*Max. (ID) is $24^{\prime \prime}$


## Vanity Combination Drawer (8)



| 18" Deep | Drawer-DoorDrawer |
| :---: | :---: |
| +ぇ ${ }^{\text {a }}$ VCD421834 R or L. 8 | 12"-18"-12" |
| * A VCD451834 R or L. 8 | $12^{\prime \prime}-21^{\prime \prime}-12^{\prime \prime}$ |
| * VCD481834 .8 | 12"-24"-12" |
| * VCD511834 .8 | $12^{\prime \prime}-27^{\prime \prime}-12^{\prime \prime}$ |
| * VCD541834 .8 | 15"-24"-15" |
| * VCD571834 .8 | $15^{\prime \prime}-27^{\prime \prime}-15^{\prime \prime}$ |
| * 4 VCD601834 .8 | 15"-30"-15" |
| $21^{\prime \prime}$ Deep |  |
| + 4 VCD422134 R or L. 8 | 12"-18"-12" |
| - VCD452134 R or L. 8 | 12"-21"-12" |
| VCD482134 . 8 | 12"-24"-12" |
| VCD512134 .8 | 12"-27"-12" |
| VCD542134 . 8 | 15"-24"-15" |
| VCD572134 .8 | $15^{\prime \prime}-27^{\prime \prime}-15^{\prime \prime}$ |
| A VCD602134 . 8 | $15^{\prime \prime}-30^{\prime \prime}-15^{\prime \prime}$ |

- Specify R or L for single door hinging
- Six standard drawers
- Two deep drawers
- Available with Scoop Top Drawer option
- Optional Vanity Wood Tiered Drawer Storage, Vanity Shallow Wood Tiered Drawer Storage and Vanity Adjustable Drawer Divider are available
* Max. (ID) is $24^{\prime \prime}$

| Cabinet | Max. Opening from <br> Drawer Box to Drawer Box |
| :--- | :---: |
| VCD42_.8 | 21" Sink Center |
| VCD45_.8 | $24^{\prime \prime}$ Sink Center |
| VCD48_.8 | $27^{\prime \prime}$ Sink Center |
| VCD51_.8 | $30^{\prime \prime}$ Sink Center |
| VCD54_.8 | $27^{\prime \prime}$ Sink Center |
| VCD57_.8 | $30^{\prime \prime}$ Sink Center |
| VCD60_.8 | $33^{\prime \prime}$ Sink Center |

## Console Vanity



- Specify R or L for single door hinging
- Available in full overlay door styles only
- Available in Cherry, Paint Grade, and Maple door styles only
- Painted hardwood supplied for Paint Grade door styles

| * | FE | XS |
| :---: | :---: | :---: |
|  | APC | IF |
| * | APFC | TWR |
|  | FPEB | GD |
| * | MI | WR |
|  | AD_E | PTKV |
|  | CH | RTK |
|  | CW | VTK |
|  | ID | TKD |
|  | RD |  |

- Open area height from top of bottom shelf to cabinet frame is $13^{\prime \prime}$
- Plumbing cutout is centered; measures 4 1/4" x 10"
- Console Vanity Deluxe RollOut Tray is available for factory or field installation in 30", 36" and $42^{\prime \prime}$ VCN wide cabinets

For a finished look, we recommend attaching replacement doors to the end panels (RD1515NH.B - sold separately, qty. 2 needed if covering both ends)

『
In order to complete the furniture look on your console vanity, limit your countertop overhang to $1 / 8^{\prime \prime}$ on the front and both sides. A standard size vanity countertop will work with the console vanity, but keep in mind the countertop overhang to the front will only be $1 / 8^{\prime \prime}$; overhang on the sides will be $1 / 2^{\prime \prime}$. Be sure to account for the positioning of the vanity bowl in relation to the cabinet. If you use a large vanity bowl or if your bowl is positioned too far forward, you may need to notch the inside top rail of the frame in order to accommodate the bowl.

## Console Vanity Deluxe Roll-Out Tray



Factory Installed
1CDXROT30
1CDXROT36
1CDXROT42
Field Installed
CDXROT30
CDXROT36
CDXROT42

- Designed specifically for Console Vanity cabinets
- Full-extension runner, pulls out past the face frame
- Trays are 7" high and 17 23/32" deep


| Roll-out Tray | Dim. A | Dim. B | Dim. C |
| :--- | :---: | :---: | :---: |
| CDXROT30 | $121 / 4^{\prime \prime}$ | $1711 / 32^{\prime \prime}$ | $515 / 16^{\prime \prime}$ |
| CDXROT36 | $151 / 4^{\prime \prime}$ | $1011 / 32^{\prime \prime}$ | $815 / 16^{\prime \prime}$ |
| CDXROT42 | $181 / 4^{\prime \prime}$ | $1311 / 32^{\prime \prime}$ | $1115 / 16^{\prime \prime}$ |


| Vanity Tall Cabinets | $\begin{gathered} \mathrm{FE} \\ \mathrm{APC} \end{gathered}$ | Finished Ends <br> All Plywood Construction | $\begin{aligned} & \text { XS } \\ & \text { IF } \end{aligned}$ | Extended Stile Inverted Frame |
| :---: | :---: | :---: | :---: | :---: |
|  | APFC | All Plywood Furniture Construction | CTR | Change Top Rail |
| Construction Options and | FPEB | Furniture Plywood Ends | GD | Class Doors |
| Modifications | MI | Matching Interior | WR | Wide Bottom Rail |
| Included as standard | AD_E | Attached Decorative End | PTKV | Prepared for Toe Kick Vert |
| - Avalible with an upcharge | CH | Change Height | RTK | Recessed |
| * Available with exceptions | cw | Change Width | VTK | Void Toe Kick |
| (Blank) Not available |  | Increased Depth Reduced Depth | TKD | Toe Kick Draw |

## Vanity Tall Cabinet Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Note: Standard vanity cabinet box depth is 18 " or 21 " unless stated otherwise. Add door thickness for total depth. Standard vanity cabinet height is $341 / 2^{\prime \prime}$ unless stated otherwise.

All double door cabinets will have butt doors unless stated otherwise. Remember, a BUTT or (Butt) cabinet has no center stile. When BUTT is in all capitals, it must be included as part of your ordering nomenclature; (Butt) in parentheses informational only and isn't required on order.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.



Two shelves
84" High
VU151884 R or L.ET.4DXROT VU181884 R or L.ET.4DXROT VU211884 R or L.ET.4DXROT VU241884 R or L.ET.4DXROT
) VU241884 BUTT.ET.4DXROT VU271884 (Butt).ET.4DXROT VU301884 BUTT.ET.4DXROT VU331884 BUTT.ET.4DXROT VU361884 BUTT.ET.4DXROT
Two shelves
87" High
VU151887 R or L.ET.4DXROT
VU181887 R or L.ET.4DXROT VU211887 R or L.ET.4DXROT VU241887 R or L.ET.4DXROT
o VU241887 BUTT.ET.4DXROT VU271887 (Butt).ET.4DXROT VU301887 BUTT.ET.4DXROT VU331887 BUTT.ET.4DXROT VU361887 BUTT.ET.4DXROT
Three shelves
90" High
VU151890 R or L.ET.4DXROT VU181890 R or L.ET.4DXROT VU211890 R or L.ET.4DXROT VU241890 R or L.ET.4DXROT
V VU241890 BUTT.ET.4DXROT VU271890 (Butt).ET.4DXROT VU301890 BUTT.ET.4DXROT VU331890 BUTT.ET.4DXROT VU361890 BUTT.ET.4DXROT Three shelves
93" High
VU151893 R or L.ET.4DXROT VU181893 R or L.ET.4DXROT VU211893 R or L.ET.4DXROT VU241893 R or L.ET.4DXROT ) VU241893 BUTT.ET.4DXROT VU271893 (Butt).ET.4DXROT VU301893 BUTT.ET.4DXROT VU331893 BUTT.ET.4DXROT VU361893 BUTT.ET.4DXROT
Three shelves
96" High
VU151896 R or L.ET.4DXROT VU181896 R or L.ET.4DXROT VU211896 R or L.ET.4DXROT VU241896 R or L.ET.4DXROT
O VU241896 BUTT.ET.4DXROT VU271896 (Butt).ET.4DXROT VU301896 BUTT.ET.4DXROT VU331896 BUTT.ET.4DXROT VU361896 BUTT.ET.4DXROT

O Unavailable with (CW) option

- Specify R or L for single door hinging
- Adjustable shelves in top section; four adjustable RollOut Trays in lower section
- Roll-Out Trays are 4" deep, 5/8" solid wood dovetailed sides with 3/16" plywood bottom, notched front and full-extension runners with integrated buffer
$\star(\mathrm{CH})$ modifications will be made in the upper section
th Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets
- Glass doors available for top doors only
- Toe kick shipped separately on 93" \& 96" high cabinets


## Vanity Utility Extended Top w/Shelves 21" Deep



Two shelves
84" High

+ VU92184 R or L.ET.SH
VU122184 R or L.ET.SH VU152184 R or L.ET.SH VU182184 R or L.ET.SH VU212184 R or L.ET.SH VU242184 R or L.ET.SH
O VU242184 BUTT.ET.SH
VU272184 (Butt).ET.SH
VU302184 BUTT.ET.SH
VU332184 BUTT.ET.SH
VU362184 BUTT.ET.SH
Two shelves
87" High
+ VU92187 R or L.ET.SH
VU122187 R or L.ET.SH
VU152187 R or L.ET.SH
VU182187 R or L.ET.SH VU212187 R or L.ET.SH VU242187 R or L.ET.SH
O VU242187 BUTT.ET.SH VU272187 (Butt).ET.SH VU302187 BUTT.ET.SH VU332187 BUTT.ET.SH VU362187 BUTT.ET.SH
Three shelves
90" High
+ VU92190 R or L.ET.SH
VU122190 R or L.ET.SH
VU152190 R or L.ET.SH VU182190 R or L.ET.SH VU212190 R or L.ET.SH VU242190 R or L.ET.SH
o VU242190 BUTT.ET.SH VU272190 (Butt).ET.SH VU302190 BUTT.ET.SH VU332190 BUTT.ET.SH VU362190 BUTT.ET.SH
Three shelves
93" High
+ VU92193 R or L.ET.SH
VU122193 R or L.ET.SH VU152193 R or L.ET.SH VU182193 R or L.ET.SH VU212193 R or L.ET.SH VU242193 R or L.ET.SH
o VU242193 BUTT.ET.SH VU272193 (Butt).ET.SH VU302193 BUTT.ET.SH VU332193 BUTT.ET.SH VU362193 BUTT.ET.SH
Three shelves
96" High
+ VU92196 R or L.ET.SH VU122196 R or L.ET.SH VU152196 R or L.ET.SH VU182196 R or L.ET.SH VU212196 R or L.ET.SH VU242196 R or L.ET.SH - VU242196 BUTT.ET.SH VU272196 (Butt).ET.SH VU302196 BUTT.ET.SH VU332196 BUTT.ET.SH VU362196 BUTT.ET.SH

O Unavailable with (CW) option

- Unavailable with (GD) option
+ Unavailable with (TKD) option

| Specify R or L for single door hinging | - | FE |  | XS |
| :---: | :---: | :---: | :---: | :---: |
|  |  | APC |  | IF |
| - Adjustable shelves in top section; four adjustable shelves for lower section are shipped inside the cabinet | - | APFC |  | CTR |
|  | - | FPEB |  | GD |
|  | - | MI |  | WR |
|  | - | AD_E |  | PTK |
| Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets | - | CH |  | RTK |
|  | is | cw |  | VTK |
|  | W | ID |  | TKD |
|  | - | RD |  |  |

* (PTKV) is unavailable on cabinets less than 15 " wide
$\star$ Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
$*$ (CH) modifications will be made in the upper section
*Max. (ID) is 24 "
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
- (VUS) option is available


Two shelves
84 " High

- VU91884 R or L.ET.SH VU121884 R or L.ET.SH VU151884 R or L.ET.SH VU181884 R or L.ET.SH VU211884 R or L.ET.SH VU241884 R or L.ET.SH
o VU241884 BUTT.ET.SH VU271884 (Butt).ET.SH VU301884 BUTT.ET.SH VU331884 BUTT.ET.SH VU361884 BUTT.ET.SH
Two shelves
87" High
+     + VU91887 R or L.ET.SH
VU121887 R or L.ET.SH
VU151887 R or L.ET.SH VU181887 R or L.ET.SH VU211887 R or L.ET.SH VU241887 R or L.ET.SH
O VU241887 BUTT.ET.SH VU271887 (Butt).ET.SH VU301887 BUTT.ET.SH VU331887 BUTT.ET.SH VU361887 BUTT.ET.SH
Three shelves
90" High
+ VU91890 R or L.ET.SH
VU121890 R or L.ET.SH VU151890 R or L.ET.SH VU181890 R or L.ET.SH VU211890 R or L.ET.SH VU241890 R or L.ET.SH
- VU241890 BUTT.ET.SH VU271890 (Butt).ET.SH VU301890 BUTT.ET.SH VU331890 BUTT.ET.SH VU361890 BUTT.ET.SH
Three shelves
93" High
+ VU91893 R or L.ET.SH VU121893 R or L.ET.SH VU151893 R or L.ET.SH VU181893 R or L.ET.SH VU211893 R or L.ET.SH VU241893 R or L.ET.SH
○ VU241893 BUTT.ET.SH VU271893 (Butt).ET.SH VU301893 BUTT.ET.SH VU331893 BUTT.ET.SH VU361893 BUTT.ET.SH
Three shelves
96" High
+ VU91896 R or L.ET.SH VU121896 R or L.ET.SH VU151896 R or L.ET.SH VU181896 R or L.ET.SH VU211896 R or L.ET.SH VU241896 R or L.ET.SH - VU241896 BUTT.ET.SH VU271896 (Butt).ET.SH VU301896 BUTT.ET.SH VU331896 BUTT.ET.SH VU361896 BUTT.ET.SH
O Unavailable with (CW) option
- Unavailable with (GD) option
+ Unavailable with (TKD) option

| single door |  | FE |  | Xs |
| :---: | :---: | :---: | :---: | :---: |
| nging |  | APC |  | F |
| - Adjustable shelves in top section; four adjustable shelves for lower section are shipped inside the cabinet | - | APFC |  | CT |
|  | - | FPEB |  | GD |
|  | - | MI |  | WR |
|  | - | AD_E |  | PTKV |
| Toe kick options and modifications are unavailable on $93^{\prime \prime}$ and $96^{\prime \prime} \mathrm{H}$ cabinets | \% | CH |  | RTK |
|  |  | cw |  | VTK |
|  |  | ID |  | TKD |

\% (PTKV) is unavailable on

- RD cabinets less than $15^{\prime \prime}$ wide
* Glass available on top and bottom doors on select (GD) designs only. Refer to the Decorative Door and Inserts section for additional information. All other glass designs not listed as "All Positions" are limited to top door only. To get glass on bottom door, order appropriate replacement door with glass option.
$\Rightarrow$ (CH) modifications will be made in the upper section
- Toe kick shipped separately on $93^{\prime \prime} \& 96^{\prime \prime}$ high cabinets
- (VUS) option is available


12＂Deep
＋ぇ VLC151288 R or L
＋ぇ VLC181288 R or L
＋ぇ VLC211288 R or L
$18^{\prime \prime}$ Deep
＊VLC151888 R or L
$\star$ VLC181888 R or L
$\star$ VLC211888 R or L
21＂Deep
VLC152188 R or L
VLC182188 R or L VLC212188 R or L
＊Unavailable in（ID）
＋Unavailable with（TKD）option




Vanity Linen Cabinet Four Drawer
18＂Deep
＊VLC151888 R or L． 4
＊VLC181888 R or L． 4
Specify R or L for single door hinging

21＂Deep
VLC152188 R or L． 4
－Two adjustable shelves in
upper section

VLC182188 R or L． 4
－Three standard height drawers
－One deep drawer
＊Unavailable in（ID）
－Optional Vanity Wood Tiered Drawer Storage，Vanity Shallow Wood Tiered Drawer Storage and Vanity Adjustable Drawer Divider are available
is Max．（ID）is $24^{\prime \prime}$

Vanity Hamper Linen Cabinet 88 1／2＂H


## VHLC182188 R or L

－Specify R or L for single door hinging
－Two adjustable，full－depth shelves
－Removable hamper
－Hamper is mold and mildew resistant white plastic
－Hamper has lid
－Hamper slides on full－extension glides
－Hamper Dimensions： $14^{\prime \prime} \mathrm{W} \times 181 / 4^{\prime \prime} \mathrm{H} \times 185 / 8^{\prime \prime} \mathrm{D}$


## Vanity Hamper Linen Cabinet Top Mount 88 1/2" H

## VHLCT182188 R or L

- Specify R or L for single door hinging
- Two adjustable, full-depth shelves
- Hamper is mold and mildew resistant white plastic
- Hamper is easily removable for emptying or cleaning
- Hamper has lid

| - FE | - XS |
| :---: | :---: |
| - APC | IF |
| - APFC | CTR |
| - FPEB | - GD |
| - MI | - WR |
| - AD_E | PTKV |
| CH | - RTK |
| CW | - VTK |
| ID | - TKD |
| RD |  | | XS |
| :--- |
| IF |
| CTR |
| GD |
| WR |
| PTKV |
| RTK |
| VTK |
| TKD |

- Frame slides on extra-extended full-extension glides
- Hamper Dimensions: 14" W x 18 1/4" H x 18 5/8" D


## Vanity Linen Towel Storage



| - One full-depth shelf in lower section | * FE | - xs |
| :---: | :---: | :---: |
|  | * APC | IF |
| - Two full-depth shelves in upper section | - APFC | CTR |
|  | FPEB | - GD |
| - One standard height drawer | - MI | - WR |
|  | - AD_E | - PTKV |
|  | CH | - RTK |
|  | CW | - VTK |
|  | ID | - TKD |
|  | RD |  |



Vanity Linen Cabinet Deluxe Roll-out Tray (2)

18" Deep
$\star$ VLC151888 R or L.2DXROT

* VLC181888 R or L.2DXROT
* VLC211888 R or L.2DXROT

21" Deep
VLC152188 R or L.2DXROT
VLC182188 R or L.2DXROT VLC212188 R or L.2DXROT

* Unavailable in (ID)
- Specify R or L for single door hinging
- Two adjustable shelves in upper section
- Roll-Out Trays are 4" deep, $5 / 8^{\prime \prime}$ solid wood dovetailed sides with $3 / 16^{\prime \prime}$ plywood bottom, notched front and full-extension runners with integrated buffer

* Glass doors available for top doors only
- Max. (ID) is $24^{\prime \prime}$

Vanity Linen Cabinet Deluxe Roll-out Tray (3)


18" Deep
$\star$ VLC151888 R or L.3DXROT

* VLC181888 R or L.3DXROT
* VLC211888 R or L.3DXROT 21" Deep
VLC152188 R or L.3DXROT VLC182188 R or L.3DXROT VLC212188 R or L.3DXROT
* Unavailable in (ID)

| Specify R or L for single door hinging |  | FE |  | XS |
| :---: | :---: | :---: | :---: | :---: |
|  | - | APC |  |  |
| - One adjustable full-depth shelf in upper section | - | APFC |  | CTR |
|  | - | FPEB |  | GD |
| - Roll-Out Trays are 4" deep, 5/8" solid wood dovetailed sides with $3 / 16^{\prime \prime}$ plywood bottom, notched front and full-extension runners with integrated buffer | - | MI | $\bullet$ | WR |
|  | - | AD_E | - | PTK |
|  |  | CH | - | RTK |
|  | $\bullet$ | cw | - | VTK |
|  | ฟ | ID | $\bullet$ | TK |
|  | $\bullet$ | RD |  |  |

* Glass doors available for top doors only
*Max. (ID) is $24^{\prime \prime}$



## VLCWBT152188 R or L. 2

 hinging- Two adjustable, full-depth shelves
- Two standard drawers
- 8 qt. capacity baskets
- Basket(s) rest in a wood frame
- Basket(s) are easily removable for emptying or cleaning

- Frame slides on full-extension glides
- Optional Wastebasket Drawer Partition (WDP) is available


## Vanity Wall Cabinets

Construction Options and
Modifications

* Included as standard

Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available

FE Finished Ends CW Change Width
APC All Plywood Construction
ID Increased Depth
RD Reduced Depth
APFC All Plywood Furniture Construction
FPEB Furniture Plywood Ends
MI Matching Interior
AD_E Attached Decorative End
CH Change Height

XS Extended Stile
IF Inverted Frame
GD Glass Doors
WR Wide Bottom Rail

## Vanity Wall Cabinet Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Note: Standard vanity cabinet box depth is $18^{\prime \prime}$ or $21^{\prime \prime}$ unless stated otherwise. Add door thickness for total depth. Standard vanity cabinet height is $341 / 2^{\prime \prime}$ unless stated otherwise.

All double door cabinets will have butt doors unless stated otherwise. Remember, a BUTT or (Butt) cabinet has no center stile. When BUTT is in all capitals, it must be included as part of your ordering nomenclature; (Butt) in parentheses informational only and isn't required on order.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

Vanity Wall Cabinet


| 45/8" Deep | 8" Deep |
| :--- | :---: |
| 30" High | $30 " H i g h$ |
| VW120430 R or L | VW120830 R or L |
| VW150430 R or L | VW150830 R or L |
| O VW240430 | VW240830 |
| VW270430 | VW270830 |
| 45/8" Deep | 8" Deep |
| 36" High | $36^{\prime \prime}$ High |
| VW120436 R or L | VW120836 R or L |
| VW150436 R or L | VW150836 R or L |
| OW240436 | VW240836 |
| VW270436 | VW270836 |
| OUnavailable with (CW) option |  |

- Specify R or L for single door hinging
- Double door cabinets have butt doors
- Three adjustable 1/2" thick shelves



## Vanity Wall Boutique

- Butt doors
- Two adjustable shelves
- Replacement shelf available; specify WSVWB24

| * | FE |  | cw |
| :---: | :---: | :---: | :---: |
| - | APC |  | ID |
| - | APFC | - | RD |
| - | FPEB | - | XS |
| * | MI |  | IF |
|  | AD_E | - | GD |
|  | CH |  | WR |

## Vanity Linen Cabinet 48" H

12" Deep
$\star$ VLC151248 R or L

* VLC181248 R or L

15" Deep

* VLC151548 R or L
* VLC181548 R or L

18" Deep

* VLC151848 R or L
* VLC181848 R or L

21" Deep
VLC152148 R or L VLC182148 R or L

* Unavailable in (ID)

Vanity Linen Short Two Drawer


12" Deep

* VLC151252 R or L. 2

15" Deep

* VLC151552 R or L. 2 18" Deep
* VLC151852 R or L. 2 21" Deep VLC152152 R or L. 2
* Unavailable in (ID)
- Specify R or L for single door hinging
- Two adjustable shelves in upper section
- Bottom door is always square
*Max. (ID) is $24^{\prime \prime}$

- Specify R or L for single door hinging
- Three adjustable shelves in upper section(s)
- Two standard drawers
*Max. (ID) is $24^{\prime \prime}$


Vanity Linen Short Three Drawer


12" Deep

* VLC151252 R or L. 3

15" Deep

* VLC151552 R or L. 3

18" Deep

* VLC151852 R or L. 3

21" Deep
VLC152152 R or L. 3

* Unavailable in (ID)
- Specify R or L for single door hinging
- Two adjustable shelves in upper section
- Three standard height drawers
ts Max. (ID) is $24^{\prime \prime}$



## Vanity Vertical Lift Door Wall Cabinet



| - FE |  | CW |
| :---: | :---: | :---: |
| - APC | * | ID |
| - APFC | H | RD |
| - FPEB | - | XS |
| - MI |  | IF |
| AD_E | * | GD |
| - CH |  | WR |

Vanity Wall - Recessed Mount


VWR1727.18
VWR1727.24

Rough-in dimensions

| Cabinet | Width | Height | Depth |
| :--- | :---: | :---: | :---: |
| VWR1727.18 | $141 / 4^{\prime \prime}$ | $18^{\prime \prime}$ | $37 / 8^{\prime \prime}$ |
| VWR1727.24 | $141 / 4^{\prime \prime}$ | $24^{\prime \prime}$ | $37 / 8^{\prime \prime}$ |

- Designed for recess installation
- Two adjustable $1 / 2$ " thick shelves
- Reversible (manufactured hinge left)
- Door Sizes:

$1 / 2^{\prime \prime}$ Overlay = 17 " $1 / 2 \times 28^{\prime \prime}$
Full Overlay $=175 / 8^{\prime \prime} \times 29$
5/8"
- Unavailable with Finger Pull Routing
- Note: Unavailable with softclose feature
- Unavailable with Aluminum Frame Glass doors
- Unavailable in Paint Grade door styles

MC1727.18
MC1727.24

Rough-in dimensions

| Cabinet | Width | Height | Depth |
| :--- | :---: | :---: | :---: |
| MC1727.18 | $141 / 4^{\prime \prime}$ | $18^{\prime \prime}$ | $3 \% / 8^{\prime \prime}$ |
| MC1727.24 | $141 / 4^{\prime \prime}$ | $24^{\prime \prime}$ | $3 \% / 8^{\prime \prime}$ |

- Designed for recess installation
- Two adjustable 1/2" thick shelves
- Reversible (manufactured hinge left)
- This cabinet door includes a representative profile that may

 | CW |
| :--- |
| ID |
| RD |
| XS |
| IF |
| GD |
| WR | not match the chosen door style exactly, but will blend with most

- Door Size is 17" x 27 1/2" for all overlays
- Unavailable with Finger Pull Routing
- Unavailable in Paint Grade door styles
- Note: Unavailable with softclose feature


## Mirror Cabinet - Surface Mount



## MC2430

- Three adjustable 1/2" thick shelves
- Reversible (manufactured hinge left)
- Quartersawn door styles are supplied plain sawn

| FE | CW |
| :---: | :---: |
| APC | ID |
| APFC | RD |
| FPEB | XS |
| MI | IF |
| AD_E | GD |
| CH | WR |

- Face frame has profiled outer

WR


Vanity Mirror Cabinet Storage


Tri View Mirror


TV2430 .PC
TV3030.PC
TV3630.PC
TV4830.PC
TV2430 .SN
TV3030 .SN
TV3630.SN
TV4830 .SN

- For surface mount or recess installation
- Three adjustable $1 / 2^{\prime \prime}$ thick shelves
- Hinges and touch latch available in Polished Chrome or Satin Nickel


## -

Solid wood frame, top and bottom plate

- Nine adjustable $1 / 2^{\prime \prime}$ shelves
- Trimmed with choice of Angle Crown Molding, Classic Crown Molding, Large Crown Molding, Large Cove Molding,
 Large Federal Molding, or Traditional Molding
- Molding is plain sawn wood in quartersawn door styles

Painted hardwood supplied for Paint Grade door styles

- Quartersawn door styles are supplied plain sawn
Rough-in dimensions

| Cabinet | Width | Height | Depth |
| :--- | :---: | :---: | :---: |
| TV2430 | $2311 / 16^{\prime \prime}$ | $283 / 4^{\prime \prime}$ | $37 / 8^{\prime \prime}$ |
| TV3030 | $2911 / 16^{\prime \prime}$ | $283 / 4^{\prime \prime}$ | $37 / 8^{\prime \prime}$ |
| TV3630 | $3511 / 16^{\prime \prime}$ | $283 / 4^{\prime \prime}$ | $37 / 8^{\prime \prime}$ |
| TV4830 | $4711 / 16^{\prime \prime}$ | $283 / 4^{\prime \prime}$ | $37 / 8^{\prime \prime}$ |



LTV2435 .PC
LTV3035 .PC
LTV3635. .PC
LTV4835 .PC
LTV2435 .SN
LTV3035 .SN
LTV3635 .SN

- For surface mount or recess installation
- Three adjustable 1/2" thick shelves
- Light bar, hinges and touch latch available in Polished Chrome or Satin Nickel

| FE | CW |
| :---: | :---: |
| APC | ID |
| APFC | RD |
| FPEB | XS |
| MI | IF |
| AD_E | GD |
| CH | WR |

- Light bulbs are not included
- Painted hardwood supplied for Paint Grade door styles
- Quartersawn door styles are supplied plain sawn
Rough-in dimensions

| Cabinet | Width | Height | Depth | \# lights |
| :--- | :---: | :---: | :---: | :---: |
| LTV2435 | $2311 / 16^{\prime \prime}$ | $333 / 4^{\prime \prime}$ | $37 / 8^{\prime \prime}$ | 3 |
| LTV3035 | $2911 / 16^{\prime \prime}$ | $333 / 4^{\prime \prime}$ | $37 / 8^{\prime \prime}$ | 4 |
| LTV3635 | $3511 / 16^{\prime \prime}$ | $333 / 4^{\prime \prime}$ | $37 / 8^{\prime \prime}$ | 5 |
| LTV4835 | $4711 / 16^{\prime \prime}$ | $333 / 4^{\prime \prime}$ | $37 / 8^{\prime \prime}$ | 7 |

## Flat Framed Beveled Mirror



## Framed Mirror - Angle Crown



| - Beveled mirror | FE | CW |
| :--- | :---: | :---: | :---: |
| - Painted hardwood supplied for | APC | ID |
| Paint Grade door styles | APFC | RD |
|  | FPEB | XS |
|  | MI | IF |
|  | AD_E | GD |
|  | CH | WR |

- Solid wood frame, top and bottom plate
- Decorative Angle Crown Molding
- Routed bottom plate
- Beveled mirror
- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles


Consider using a
Replacement Door with a Mirage glass insert for a wider range of sizes when selecting a mirror.

## Framed Mirror - Classic

- Solid wood frame, top and bottom plate
- Decorative Classic Crown Molding
- Routed top and bottom plate
- Beveled mirror
- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles


FM2136 .LCVM
FM2436 .LCVM
FM2736 .LCVM
FM3036 .LCVM
FM3336 .LCVM
FM3636 .LCVM
FM4236 .LCVM
FM4836 .LCVM

- Solid wood frame, top and bottom plate
- Decorative Large Cove Molding

| FE | CW |
| :---: | ---: |
| APC | ID |
| APFC | RD |
| FPEB | XS |
| MI | IF |
| AD_E | GD |
| $\mathbf{C H}$ | WR |

- Beveled mirror
- Quartersawn door styles are supplied plain sawn
- Unavailable in Alder door styles
- Painted hardwood supplied for Paint Grade door styles


## Framed Mirror - Large Crown


FM2136 .LCM
FM2436 .LCM
FM2736 .LCM
FM3036 .LCM
FM3336 LCM
FM3636 LCM
FM4236 LCM
FM4836 .LCM

| - Solid wood frame, top and bottom plate | FE | CW |
| :---: | :---: | :---: |
|  | APC | ID |
| Decorative Large Crown | APFC | RD |
| Molding | FPEB | xs |
| Routed top and bottom plate | MI | IF |
| Beveled mirror | AD_E | GD |
|  | CH | WR |

- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles


## Framed Mirror - Traditional



- Solid wood frame, top and bottom plate
- Decorative Crown Molding
- Routed top and bottom plate
- Beveled mirror
- Quartersawn door styles are

FM2136 .T
FM2436 .T
FM2736 .T
FM3036 .T
FM3336 .T
FM3636 .T
FM4236 .T
FM4836.T supplied plain sawn

- Painted hardwood supplied for Paint Grade door styles



## Portrait Framed Mirror - Cove



PFM2136 .LCVM PFM2436 .LCVM PFM2736 .LCVM PFM3036 .LCVM PFM3336 .LCVM PFM3636 .LCVM PFM4236 .LCVM PFM4836 .LCVM

- Decorative Large Cove Moldin
- Beveled mirror
- Quartersawn door styles are supplied plain sawn
- Unavailable in Alder door styles

| FE | cw |
| :---: | :---: |
| APC | ID |
| APFC | RD |
| FPEB | XS |
| MI | IF |
| AD_E | GD |
| CH | WR |

- Painted hardwood supplied for Paint Grade door styles

Portrait Framed Mirror - Federal


PFM2136 .LFDM
PFM2436 .LFDM PFM2736 .LFDM

Molding
Decorative Large Federal

- Beveled mirror
- Available in Cherry, Paint Grade, and Maple door styles only
- Painted hardwood supplied for Paint Grade door styles


## Portrait Framed Mirror - Traditional


PFM2136 .CM
PFM2436 .CM
PFM2736 .CM
PFM3036 .CM
PFM3336 .CM
PFM3636 .CM
PFM4236 .CM
PFM4836 .CM

- Decorative Crown Molding
- Beveled mirror
- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles

| FE | cw |
| :---: | :---: |
| APC | ID |
| APFC | RD |
| FPEB | XS |
| MI | IF |
| AD_E | GD |
| CH | WR |


| Vanity Panels |  | Finished Ends | CH | Change Height |
| :---: | :---: | :---: | :---: | :---: |
|  | APC | All Plywood Construction | CW | Change Width |
|  | APFC | All Plywood Furniture Construction | RD | Reduced Depth |
| Construction Options and Modifications | FPEB | Furniture Plywood Ends | WR | Wide Bottom Rail |
|  | MI | Matching Interior | VTK | Void Toe Kick |
| * Included as standard | AD_E | Attached Decorative End |  |  |
| - Available with an upcharge |  |  |  |  |
| $\star$ Available with exceptions |  |  |  |  |
| (Blank) Not available |  |  |  |  |

## Vanity Panel Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.



Vanity End Panel w/Stile
VEP1 1/2 R or L. 34
VEP3 R or L. 34

- Specify R or L
- Exterior finished to match, interior is Natural Birch vinyl and machined to match a cabinet end panel
- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles


MVEP1831 R or L
MVEP2131 R or L
MVEP1834 R or L
MVEP2134 R or L

- Specify R or L
- 3/4" thick panel with matching door edge profile on front edge only
- Matching panel may not align with the cabinet doors
- Left shown
- Slab door styles do not have grooves and will not fit flush against $1 / 2^{\prime \prime}$ end panel. A 3/16" shim is recommended
- Paint Grade supplied for Paint Grade door styles
- Unavailable in mitered door styles; use End Panel-Mitered
- Quartersawn door styles are supplied plain sawn
zheld notch Wide Bottom Rail for toe kick

[
When designing with Matching End Panels the reveal will differ from the cabinet door height reveal. Matching End Panels cover the entire side (height) of the cabinet. See drawing for exact measurements

- Matching End Panels are always $1 / 8^{\prime \prime}$ less than the standard cabinet depth. In order to maintain consistency with the standard panel dimensions, this rule also applies when using Change Width. Example: MWEP30L-CW to 15 ", the panel will be $147 / 8^{\prime \prime}$; MBEPL-CW to 21", the panel will be $207 / 8^{\prime \prime}$


## Matching Vanity End Panel - Square Edges



MVEP1831.S
MVEP2131.S
MVEP1834 .S
MVEP2134 .S


## FMVEP1831 R or L FMVEP2131 R or L FMVEP1834 R or L FMVEP2134 R or L

- Specify R or L
- 3/4" thick panel with matching door edge profile on front edge only
- Inside of matching panel bottom rail will line up with inside bottom rail of door
- For use with Furniture Plywood Ends-flush ends
- Unavailable in mitered door styles; use End Panel-Mitered
- Paint Grade supplied for Paint Grade door styles
- Quartersawn door styles are supplied plain sawn
* Field notch Wide Bottom Rail for toe kick
- Field install

M.MVEP1831
M.MVEP2131
M.MVEP1834 M.MVEP2134
- 3/4" thick panel with matching door edge profile on front edge only
- Inside of matching panel bottom rail will line up with inside bottom rail of door
- Available in mitered door styles only
- Reversible, may be used on either right or left end
- Toe kick shipped unattached
\& Field notch Wide Bottom Rail for toe kick
- Field install


## Matching Tall Vanity End Panel



Standard edge detail: fits flush against $1 / 2^{\prime \prime}$ end panel and behind face frame

O Unavailable with (CW) option

- Specify R or L
- 3/4" thick panel with matching door edge profile on front edge only
- Matching panel may not align with the cabinet doors
- Unavailable in mitered door styles; use End Panel-Mitered
- Unavailable in slab door styles
- Paint Grade supplied for Paint Grade door styles
* Field notch Wide Bottom Rail for toe kick
- Field install

『
When designing with Matching End Panels the reveal will differ from the cabinet door height reveal. Matching End Panels cover the entire side (height) of the cabinet. See drawing for exact measurements


Matching End Panels are always $1 / 8$ " less than the standard cabinet depth. In order to maintain consistency with the standard panel dimensions, this rule also applies when using Change Width. Example: MWEP30L-CW to $15^{\prime \prime}$, the panel will be $147 / 8^{\prime \prime}$; MBEPL-CW to 21", the panel will be $207 / 8^{\prime \prime}$

## Matching Tall Vanity End Panel - Square Edges



O MTEP1288 .S
MTEP1888.S MTEP2188.S

O Unavailable with (CW) option

- 3/4" thick panel with square edge front and back
- Reversible, may be used on either right or left end
- No frame recess dado
- Matching panel may not align with the cabinet doors
- Unavailable in mitered door styles; use End Panel-Mitered
- Paint Grade supplied for Paint Grade door styles
- Unavailable in slab door styles
$*$ Field notch Wide Bottom Rail for toe kick
- Field install


## Furniture Matching Tall Vanity End Panel



## Matching Tall Vanity End Panel - Mitered



Will not fit flush against $1 / 2^{\prime \prime}$ end panel, a $3 / 16^{\prime \prime}$ shim is recommended

○ M.MTEP1288
M.MTEP1888
M.MTEP2188

O Unavailable with (CW) option

- 3/4" thick panel with matching door edge profile on four sides
- Matching panel may not align with the cabinet doors
- Reversible, may be used on either right or left end
- Available in mitered door styles only
- Top, bottom and toe kick shipped separately
- Field install


## Matching Tall Vanity End Panel - Vanity Utility Extended Top



18" Wide
MTEP1884 R or L.VU.ET
MTEP1887 R or L.VU.ET
MTEP1890 R or L.VU.ET
MTEP1893 R or L.VU.ET
MTEP1896 R or L.VU.ET
21" Wide
MTEP2184 R or L.VU.ET
MTEP2187 R or L.VU.ET
MTEP2190 R or L.VU.ET
MTEP2193 R or L.VU.ET
MTEP2196 R or L.VU.ET

- Specify R or L
- 3/4" thick panel with matching door edge profile on front edge only
- Matching panel may not align with the cabinet doors
- Unavailable in mitered door styles; use End Panel-Mitered
- Unavailable in slab door styles
- Paint Grade supplied for Paint Grade door styles
${ }_{*}^{t}$ Field notch Wide Bottom Rail for toe kick
* Max. (CW) is 24 "
- Field install



## Furniture Matching Tall End Panel - Vanity Utility Extended Top



18" Wide
FMTEP1884 R or L.VU.ET
FMTEP1887 R or L.VU.ET
FMTEP1890 R or L.VU.ET
FMTEP1893 R or L.VU.ET
FMTEP1896 R or L.VU.ET
12" Wide
FMTEP2184 R or L.VU.ET
FMTEP2187 R or L.VU.ET
FMTEP2190 R or L.VU.ET
FMTEP2193 R or L.VU.ET
FMTEP2196 R or L.VU.ET

- Specify R or L
- 3/4" thick panel with matching door edge profile on front edge only
- Matching panel may not align with the cabinet doors

| FE | - | CH |
| :---: | :---: | :---: |
| APC | * | CW |
| APFC |  | RD |
| FPEB | * | WR |
| MI |  | VTK |
| AD_E |  |  |

- For use with Furniture Plywood Ends-flush ends
- Paint Grade supplied for Paint Grade door styles
- Unavailable in mitered door styles; use End Panel-Mitered
- Unavailable in slab door styles
* Field notch Wide Bottom Rail for toe kick
*Max. (CW) is 24 "
- Field install


## Matching Tall Vanity End Panel - Mitered - Vanity Utility Extended Top

18" Wide
M.MTEP1884 .VU.ET
M.MTEP1887 .VU.ET
M.MTEP1890 .VU.ET
M.MTEP1893 .VU.ET
M.MTEP1896 .VU.ET

21" Wide
M.MTEP2184 .VU.ET
M.MTEP2187.VU.ET
M.MTEP2190 .VU.ET
M.MTEP2193 .VU.ET
M.MTEP2196 .VU.ET

- 3/4" thick panel with matching door edge profile on four sides
- Inside of matching panel bottom rail will line up with inside bottom rail of door
- Reversible, may be used on either right or left end
- Top, bottom and toe kick shipped separately
- Available in mitered door styles only
- Field notch Wide Bottom Rail for toe kick
is Max. (CW) is 24 "
- Field install


## Vanity Filler Information

Note: Painted or stained hardwood may be supplied.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

|  | Vanity Filler |  |  |
| :---: | :---: | :---: | :---: |
|  |  | VF3. 31 <br> VF6. 31 <br> VF3. 34 <br> VF6. 34 <br> VF3. 88 <br> VF6 88 <br> VF3X3. 31 <br> VF3X3. 34 | - 3/4" thick solid wood <br> - Quartersawn door styles are supplied plain sawn <br> - Finished one side only <br> - Painted hardwood supplied for Paint Grade door styles <br> - No toe kick <br> Remember to use fillers with full overlay door styles, especially square edge profiles, when cabinets will be against a return wall, box, pilaster or column. Use fillers on all overlays if there is case molding on a return wall. This will ensure proper clearance for drawers and roll-out tray access. |
|  |  | Vanity Filler Overlay |  |
|  |  | VFOL3. 31 <br> VFOL6 . 31 <br> VFOL3 34 <br> VFOL6 . 34 <br> VFOL3 88 <br> VFOL6 . 88 <br> VFOL3X3 . 31 <br> VFOL3X3 . 34 <br> VFOL3 .88.FH <br> VFOL6 .88.FH | - Available in full overlay door styles only <br> - Filler overlay has routed door profile and is made from the same material as doors and drawer fronts <br> - Filler ordered separately <br> - Consider using Custom Filler Overlay option in applications that require (CW) |

## Custom Filler Overlay

4. 

- Available on Full and Half Overlay door styles
- Supplied as a one-piece design
- Filler overlays have a matching outside profile of the selected door style. Other inside profiles and details may not be present
- Filler overlays are made from the same material as doors and drawer fronts
- Price is per square foot


ICAF27
ICAF30

- 3/4" thick solid wood
- Quartersawn door styles are supplied plain sawn
- Finished one side only


## Vanity Inside Corner Angle Filler Overlay

ICAFOL27 ICAFOL30

- 3/4" thick solid wood
- Available in full overlay door styles only
- Filler overlay has routed door profile and is made from the same material as doors and drawer fronts
- Filler ordered separately
- Shipped as two pieces


## Vanity Furniture Filler



- 3/4" thick solid wood
- Available in Cherry, Paint Grade, and Maple door styles only
- Painted hardwood supplied for Paint Grade door styles
- Finished on side and edge
- No toe kick
- Intended for Decorative Accent Vanity collections


Remember to use a Vanity Furniture Filler when placing a decorative accent vanity against a wall (3/4") or when placing two decorative accent vanities together (11/2"). This will ensure proper placement and avoid any decorative skirt interference during installation.


- Four adjustable shelves, one fixed shelf
- Includes six clear plastic trays; replacements available. See Vanity Accessories section
- Unit slides on full-extension undermount softclose runners
- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles
- Recommended installation is between two cabinets
- Installation may also be made between a cabinet and a wall or a cabinet and an end panel with stile
- Filler is included, but unattached. Unit should be installed before removing shipping brace and attaching filler
- A filler overlay is recommended for full overlay door styles; order separately
- No toe kick

Vanity Decorative
Accents
Construction Options and
Modifications

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available

FE Finished Ends CH Change Height
APC All Plywood Construction
CW Change Width
RD Reduced Depth
WR Wide Bottom Rail
VTK Void Toe Kick

## Vanity Decorative Accents Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


## Vanity Column


$21^{\prime \prime}$ Deep
O VC32134
VC62134
24 " Deep
O VC32434
VC62434
O Unavailable with (CW) option

- Front is $3 / 4^{\prime \prime}$ solid wood
- Quartersawn Oak door styles have $3 / 4^{\prime \prime}$ solid quartersawn wood front and quartersawn wood veneer end panels

- Painted hardwood supplied for Paint Grade door styles
- Finished front and both sides
- Reversible, may be used on either right or left end
* (APFC) standard when (APC) option is selected


## Vanity Decorative Skirt w/Decorative Accents



VDS1504 .S1
VDS1504.S2
VDS1504.S3
VDS1504 .S4
VDS1504.S5 VDS1804.S1
VDS1804.S2
VDS1804 .S3
VDS1804.S4
VDS1804 .S5
VDS2104.S1
VDS2104 .S2
VDS2104 .S3
VDS2104 .S4
VDS2104 .S5
VDS2404.S1
VDS2404 .S2
VDS2404 .S3
VDS2404 .S4
VDS2404 .S5
VDS2704.S1
VDS2704.S2
VDS2704 .S3
VDS2704.S4
VDS2704.S5
VDS3004 .S1
VDS3004.S2
VDS3004.S3
VDS3004.S4
VDS3004 .S5
VDS3304.S1
VDS3304.S2
VDS3304.S3
VDS3304 .S4
VDS3304.S5
VDS3604.S1
VDS3604 .S2
VDS3604.S3
VDS3604.S4
VDS3604.S5
VDS3904.S1
VDS3904 .S2
VDS3904 .S3
VDS3904 .S4
VDS3904.S5
VDS4204.S1
VDS4204.S2
VDS4204.S3
VDS4204.S4
VDS4204.S5
VDS4504.S1
VDS4504.S2
VDS4504.S3
VDS4504.S4
VDS4504 .S5
VDS4804.S1
VDS4804 .S2
VDS4804 .S3
VDS4804 .S4
VDS4804 .S5

- S1-S3 collections are available in full overlay Alder, Cherry, Maple, and Paint Grade door styles only; S4-S5 collections are available in full overlay Cherry, Maple, and Paint Grade door styles only; painted hardwood supplied for Paint Grade
- Solid wood front and sides, finished to match
- Decorative routing at top and designed to fit vanity toe kick space
- If desired, order matching toe kick separately and install before skirt


Consider using a Vanity Decorative Skirt with other cabinets to create a furniture look. Example: below a sink base or utility cabinet


Fillers will be needed if skirts are used where return walls are part of the design

Construction Options and
Modifications
\& Included as standard

- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available


## Vanity Accessory Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.
Vanity Shallow Wood Tiered Drawer Storage

## Vanity Adjustable Drawer Dividers



Factory Installed
1VADD
2VADD
4VADD
Single Replacement
Dividers Only
VADDIV12.7
VADDIV15 7 12" Wide 7" High Drawers
VADDIV15 . 7 15" Wide 7" High Drawers
VADDIV18 . 7 18" Wide 7" High Drawers
VADDIV21 .7 7 21" Wide 7" High Drawers
VADDIV24 .7 7 24" Wide 7" High Drawers

- Installed in bottom drawer APC MI of most cabinets with 2 deep drawers. See additional online resources for Vanity Cabinet Drawer Storage Charts at Cabinetry Info
- Two dividers and four available slots standard on 18" deep cabinets
- Two dividers and five available slots standard on 21" deep cabinets
- Dividers are $1 / 2^{\prime \prime}$ thick and can be spaced to preference
- Fits 12 "- $24^{\prime \prime}$ wide vanity drawers


## Non-slip drawer liner



Vanity Drawer Storage Kit


Vanity Storage Rack Kit


## VSRK15 <br> VSRK18

VSRK21

- For use in Vanity Full-height
cabinets and Vanity Linen
Cabinets. Requires $211 / 2$ min.
height inside frame opening
unless trimmed in field

Vanity Filler Pull-out Replacement Trays

For Mirror Cabinet
MCS17
For Vanity Wall Boutique
WSVWB24
MCS24
Mor Tri-View
TVS24
TVS30
TVS36
TVS48
For Vanity Mirror Angle
VMAS12

For Vanity Wall
VWS12
VWS15
For Wall Hung Vanity
WHVS1218
WHVS1221

- $1 / 2^{\prime \prime}$ interior vinyl two sides
- Edgebanded one long edge
- Size fits interior of cabinet listed
- Includes one shelf
- Shelf clips are sold separately; see replacement hardware

Construction Options and
Modifications

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available

FE Finished Ends
APC All Plywood Construction
APFC All Plywood Furniture Construction
FPEB Furniture Plywood Ends
MI Matching Interior
CH Change Height
CW Change Width
RD Reduced Depth
XS Extended Stile

TWR Top Wide Rail
GD Glass Doors
WR Wide Bottom Rail
PTKV Prepared for Toe Kick Vent
RTK Recessed Toe Kick
RTKP Recessed Toe Kick Peninsula
VTK Void Toe Kick
TKD Toe Kick Drawer

Office Cabinet Information
Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Note: Standard office cabinet box depth is $18^{\prime \prime}, 21^{\prime \prime}$ or $24^{\prime \prime}$ unless stated otherwise. Add door thickness with bumpers for total depth. Standard base desk cabinet height is 29 " unless stated otherwise.

Remember, a BUTT or (Butt) cabinet has no center stile. When BUTT is in all capitals, it must be included as part of your ordering nomenclature; (Butt) in parentheses informational only and isn't required on order.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


Desk Door Cabinet - Double Door


Two drawer

- DDO36 .2D 24" Deep
o DDO2424 BUTT DDO2724 (Butt)
- DDO3024

Two drawer

- DDO3624 .2D

DDO24 BUTT
DD027

- DDO30

O Unavailable with (CW) option
-3" center stile

- One adjustable shelf
- Comfortable height for dressing table or writing surface
- DDO30/36 available with (FHK) option
- Specify R or L for single door
- One adjustable shelf
- Comfortable height for dressing table or writing
- DDO12/15/18 available with (FHK) option

| 8" Deep | Two drawer | - One adjustable shelf | - | FE | $\bullet$ | IF |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - DDO2418 BUTT | - DDO36 .2D | - Comfortable height for | - | APC | $\bullet$ | TWR |
| DDO2718 (Butt) | 24" Deep | dressing table or writing | - | APFC | $\bullet$ | GD |
| - DDO3018 | - DDO2424 BUTT | surface | - | FPEB | $\bullet$ | WR |
| Two drawer | DDO2724 (Butt) |  | - | MI | - | PTKV |
| - DDO3618 .2D | - DDO3024 |  | - | CH | $\bullet$ | RTK |
| 21" Deep | Two drawer |  | * | CW | - | RTKP |
| - DDO24 BUTT | - DDO3624 .2D |  | - | RD | $\bullet$ | VTK |
| DDO27 |  |  | $\bullet$ | xs | $\bullet$ | TKD |
| - DDO30 |  |  |  |  |  |  |


|  | 18" Deep <br> *) DDO1218 R or L.FH | 24" Deep <br> *) DDO1224 R or L.FH DDO1524 R or L.FH DDO1824 R or L.FH <br> - DDO3024 .FH <br> - DDO3624 .FH | - Specify R or L for single door hinging <br> - One adjustable shelf <br> - Comfortable height for dressing table or writing surface | - | FE APC APr |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | DDO1518 R or L.FH |  |  | - | APFC | GD |
|  | DDO1818 R or L.FH |  |  |  | FPEB | - WR |
|  | - DDO3018.FH |  |  |  | MI | * PTKV |
|  | - DDO3618.FH |  |  |  | сн | - RTK |
|  | $2{ }^{1 \prime \prime}$ Deep |  |  |  | cw | - RTKP |
|  | *O DDO12R or L.FH |  |  | - | RD | - vтк |
|  | DDO15R or L.FH |  |  | - | xs |  |
|  | DD018R or L.FH <br> - DDO30.FH |  |  |  |  |  |
| 18 ", | - DDO36.FH |  |  |  |  |  |
|  | * Unavailable with (PTKV) | option |  |  |  |  |
|  | - Unavailable with (CW) | tion |  |  |  |  |
|  | -3" center stile |  |  |  |  |  |

## Desk Wastebasket w/Soft - Close Runners



24" Deep
DWBT1524 .FH.SC
DWBT1824 .FH.SC

- One 35 qt. capacity white basket
- Grey basket(s)
- Basket(s) rest in a wood frame
- Basket(s) are easily removable for emptying or cleaning
- Door is attached to roll-out unit
- Frame slides on soft-close, fullextension glides
- Includes 3 1/2" deep bag storage tray at rear
- Optional Wastebasket Lid (WBL) available

Desk Drawer Cabinet

$18^{\prime \prime}$ Deep
*
DDR1518
DDR1818
DDR2118
DDR2418
21" Deep
*) DDR12
DDR15
DDR18
DDR21
DDR24
O Unavailable with (CW) option

* Unavailable with (PTKV) option
- Comfortable height for dressing table or writing surface
- Two standard drawers
- One deep drawer
- Deep drawer is unable to accept hanging file folders

| - | FE |  | IF |
| :---: | :---: | :---: | :---: |
| - | APC | $\bullet$ | TWR |
| - | APFC |  | GD |
| - | FPEB | $\bullet$ | WR |
|  | MI | * | PTKV |
|  | CH | - | RTK |
| * | cw | $\bullet$ | RTKP |
| - | RD | - | VTK |
| $\bullet$ | xs | $\bullet$ | TKD |

## Furniture Drawer 6" H



| 12" Deep | 21" Deep |
| :--- | :---: |
| FD121206 | FD122106 |
| FD151206 | FD152106 |
| FD181206 | FD182106 |
| FD211206 | FD212106 |
| FD241206 | FD242106 |
| FD271206 | FD272106 |
| FD301206.1 | FD302106.1 |
| FD301206.2 | FD302106.2 |
| FD361206 | FD362106 |
| 15" Deep | $24^{\prime \prime}$ Deep |
| FD121506 | FD122406 |
| FD151506 | FD152406 |
| FD181506 | FD182406 |
| FD211506 | FD212406 |
| FD241506 | FD242406 |
| FD271506 | FD272406 |
| FD301506.1 | FD302406.1 |
| FD301506.2 | FD302406.2 |
| FD361506 | FD362406 |
| 18"Deep |  |
| FD121806 |  |
| FD151806 |  |
| FD181806 |  |
| FD211806 |  |
| FD241806 |  |
| FD271806 |  |
| FD301806.1 |  |
| FD301806.2 |  |
| FD361806 |  |
| OUnavailable with $(C W)$ option |  |


| - Framed construction | - | FE | IF |
| :---: | :---: | :---: | :---: |
| - FD30_. 1 has a single drawer, FD 30_. 2 has two drawers | - | APC | TWR |
|  | - | APFC | GD |
|  | - | FPEB | WR |
|  |  | MI | PTKV |
|  |  | CH | RTK |
|  | * | CW | RTKP |
|  |  | RD | VTK |
|  | - | xs | TKD |

Furniture Drawer 12" H


| 12" Deep | 21" Deep | - Framed construction | - | FE | IF |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - FD121212 | - FD122112 |  | - | APC | TWR |
| FD151212 | FD152112 |  | - | APFC | GD |
| FD181212 | FD182112 |  | - | FPEB | WR |
| FD211212 | FD212112 |  |  | MI | PTKV |
| FD241212 | FD242112 |  |  | CH | RTK |
| FD271212 | FD272112 |  | स | cw | RTKP |
| FD301212 | FD302112 |  |  | RD | VTK |
| FD361212 | FD362112 |  | $\bullet$ | XS | TKD |
| $\begin{gathered} 15^{\prime \prime} \text { Deep } \\ \text { O FD121512 } \end{gathered}$ | $\begin{aligned} & 24^{\prime \prime} \text { Deep } \\ & \text { O FD122412 } \end{aligned}$ |  |  |  |  |
| FD151512 | FD152412 |  |  |  |  |
| FD181512 | FD182412 |  |  |  |  |
| FD211512 | FD212412 |  |  |  |  |
| FD241512 | FD242412 |  |  |  |  |
| FD271512 | FD272412 |  |  |  |  |
| FD301512 | FD302412 |  |  |  |  |
| FD361512 | FD362412 |  |  |  |  |
| 18" Deep |  |  |  |  |  |
| - FD121812 |  |  |  |  |  |
| FD151812 |  |  |  |  |  |
| FD181812 |  |  |  |  |  |
| FD211812 |  |  |  |  |  |
| FD241812 |  |  |  |  |  |
| FD271812 |  |  |  |  |  |
| FD301812 |  |  |  |  |  |
| FD361812 |  |  |  |  |  |
| O Unavailable | ) option |  |  |  |  |

## Desk File Drawer Cabinet



| 18" Deep | $24^{\prime \prime}$ Deep |
| :--- | ---: |
| DFD1518 | ODFD1524 |
| DFD1818 | DFD1824 |
| DFD2118 | DFD2124 |
| DFD2418 | DFD2424 |
| 21" Deep |  |
| DFD15 |  |
| DFD18 |  |
| DFD21 |  |
| DFD24 |  |

O Unavailable with (CW) option

- One standard drawer, one deep drawer
- Designed to accept a standard hanging file system; not included
- $15^{\prime \prime}, 21^{\prime \prime}$ and $24^{\prime \prime}$ wide DFDs are designed to be used as a lateral file

| - | FE | - | IF |
| :---: | :---: | :---: | :---: |
| - | APC | - | TWR |
| - | APFC |  | GD |
| - | FPEB | - | WR |
|  | MI | - | PTKV |
|  | CH | - | RTK |
| * | CW | - | RTKP |
| * | RD | - | VTK |

18 deep cabinets unable to hold legal size folders when used as a lateral file

- All DFD drawer fronts will match the door panel detai rather than the standard drawer front for that door style
- Hanging file hardware and file folders are not included
* Min. (RD) is $18{ }^{\prime \prime}$


Desk Knee Drawer Cabinet


| $18 "$ Deep | 24" Deep |
| :--- | ---: |
| o DKD2118 | O DKD2124 |
| DKD2418 | DKD2424 |
| DKD2718 | DKD2724 |
| DKD3018 | DKD3024 |
| DKD3318 | DKD3324 |
| DKD3618 .2D | Oム DKD3624 .2D |
| 21" Deep |  |
| DKD21 |  |
| DKD24 |  |
| DKD27 |  |
| DKD30 |  |
| DKD33 |  |
| a Unavailable with (CW) option |  |
| • Two drawers side by side |  |

Unit is designed for use between two base, desk or tall cabinets

- When mounted at 29 " height with a $11 / 2^{\prime \prime}$ countertop, unit provides a comfortable writing surface
- One end of DKD can be supported by optional Desk End Panel
- Drawer will be slab, including DRPD; see door style section for drawer front exceptions
$\approx$ End panels are $1 / 2^{\prime \prime}$ plywood with Natural Birch vinyl interior and exterior
- Unable to be trimmed

1
Consider using a Cabinet Front Only (CFO) under a desk to cover up wires, outlets etc. This will decorate the area, plus give easy access to cords. Especially useful if you are placing a CPU in a cabinet next to your knee space.

## Desk Easy Reach



DEZR2718 R or L

## DEZR3021 R or L

DEZR3324 R or L

- Specify R or L for single door hinging
- One adjustable shelf
- Doors are profiled on one long and two short edges and are connected with hinges
- Angled back provides clearance for installation
- Note: Unavailable with softclose feature


DEZR2718


Organizer Wall Cabinet


Two shelves
36" High

* OW2436 R or L

OW2436 BUTT OW2736 (Butt)

- OW3036

OW3036 BUTT

- OW3336
- OW3636

OW3636 BUTT
Three shelves
42" High

* OW2442 R or L OW2442 BUTT OW2742 (Butt)
- OW3042
- OW3342
- OW3642
- $3^{\prime \prime}$ center stile
* Single door-specify R or L


- Specify R or L for single door hinging
- Adjustable shelves

| - | FE |  | IF |
| :---: | :---: | :---: | :---: |
| - | APC |  | TWR |
| - | APFC |  | GD |
| - | FPEB | - | WR |
| - | MI |  | PTKV |
| - | CH | - | RTK |
|  | CW |  | RTKP |
|  | RD | - | VTK |
| - | XS |  | TKD |



| * | FE | IF |
| :---: | :---: | :---: |
| $\bullet$ | APC | TWR |
| - | APFC | - GD |
| - | FPEB | WR |
| * | MI | PTKV |
| $\bullet$ | CH | RTK |
|  | CW | RTKP |
|  | RD | VTK |
| $\bullet$ | xs | TKD |

## Organizers

024
027
030
033 036

- 5/8" wood veneer construction; unavailable in plywood
- Vinyl edge banding applied to edges of cabinet
- Quartersawn door styles are supplied plain sawn
- The staple/nail holes are visible on the ends of the organizer cabinets with fixed shelves; shelves are pin nailed from the outside of the cabinet
- Note: This cabinet features "frameless" type construction

414. When using an Organizer Cabinet or Spice Drawer Cabinet, which have flush ends standard, under a wall cabinet at the end of a run, either attach Furniture Ends or order a $3 / 16^{\prime \prime}$ Wood Skin for the wall cabinet to flush the ends. (There will be a seam.) Also, consider ordering a furniture matching wall end panel if the height of the finished product allows it

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available

FE Finished Ends XS Extended Stile
APC All Plywood Construction
APFC All Plywood Furniture Construction
FPEB Furniture Plywood Ends
MI Matching Interior
CH Change Height
CW Change Width
RD Reduced Depth

GD Glass Doors
WR Wide Bottom Rail
PTKV Prepared for Toe Kick Vent
RTK Recessed Toe Kick
VTK Void Toe Kick
TKD Toe Kick Drawer

## Bookshelf Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.
Note: Standard furniture cabinet box depth is $12^{\prime \prime}, 18^{\prime \prime}, 21^{\prime \prime}$ or $24^{\prime \prime}$, unless stated otherwise. Add door thickness and bumper for total depth. All Furniture Cabinets are manufactured in $3 / 4^{\prime \prime}$ Furniture Plywood Ends with matching wood veneer or printed wood grain laminate interiors. Due to toe kicks shipping separately on 96 " high units, 96 " Furniture Cabinets will be manufactured with $1 / 2^{\prime \prime}$ plywood end panels so the ends can be skinned to hide the seam. Skins are ordered separately.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

|  |  |
| :--- | :--- | :--- |

## Furniture Wall Top



| Two shelves | Three shelves |
| :---: | :---: |
| 48＂High | 59 1／2＂High |
| 12＂Deep | 12＂Deep |
| 口 FWT181248 R or L | FWT181260 R or L |
| $\square$ FWT211248 R or L | FWT211260 R or L |
| O］FWT241248 BUTT | O FWT241260 BUTT |
| $\square$ FWT271248（Butt） | FWT271260（Butt） |
| $\square$ FWT301248 | FWT301260 |
| $\square$ FWT331248 | FWT331260 |
| $\square$ FWT361248 | FWT361260 |
| Two shelves | Three shelves |
| 48＂High | 59 1／2＂High |
| 18＂Deep | 18＂Deep |
| $\square$ FWT181848 R or L | FWT181860 R or L |
| 口 FWT211848 R or L | FWT211860 R or L |
| O口 FWT241848 BUTT | －FWT241860 BUTT |
| $\square$ FWT271848（Butt） | FWT271860（Butt） |
| $\square$ FWT301848 | FWT301860 |
| $\square$ FWT331848 | FWT331860 |
| $\square$ FWT361848 | FWT361860 |
| Two shelves | Three shelves |
| 53 1／2＂High | 65 1／2＂High |
| 12＂Deep | 12＂Deep |
| FWT181254 R or L | FWT181266 R or L |
| FWT211254 R or L | FWT211266 R or L |
| o FWT241254 BUTT | O FWT241266 BUTT |
| FWT271254（Butt） | FWT271266（Butt） |
| FWT301254 | FWT301266 |
| FWT331254 | FWT331266 |
| FWT361254 | FWT361266 |
| Two shelves | Three shelves |
| 53 1／2＂High | 65 1／2＂High |
| 18＂Deep | 18＂Deep |
| FWT181854 R or L | FWT181866 R or L |
| FWT211854 R or L | FWT211866 R or L |
| －FWT241854 BUTT | －FWT241866 BUTT |
| FWT271854（Butt） | FWT271866（Butt） |
| FWT301854 | FWT301866 |
| FWT331854 | FWT331866 |
| FWT361854 | FWT361866 |


| Specify R or L for single door | ＊ | FE | － | XS |
| :---: | :---: | :---: | :---: | :---: |
| hinging | － | APC | － | GD |
| －Adjustable shelves | 4 | APFC |  | WR |
| － 65 1／2＂high includes one | ＊ | FPEB |  | PTKV |
| adjustable shelf in upper | ＊ | MI |  | RTK |
| section | ＊ | CH |  | VTK |
|  | ＊ | CW |  | TKD |
| Quartersawn door styles are |  |  |  |  |

－RD supplied plain sawn
＊（APFC）standard when（APC） option is selected
－See Construction Options section for Valance options
－Shelves shipped separately
－Unavailable with（CH）option
－Unavailable with（CW）option

Furniture Book Shelf - Top


| Three shelves | Four shelves |
| :--- | :--- |
| $48^{\prime \prime}$ High | $591 / 2^{\prime \prime}$ High |
| $12^{\prime \prime}$ Deep | $12^{\prime \prime}$ Deep |
| FBS181248 | FBS181260 |
| FBS211248 | FBS211260 |
| FBS241248 | FBS241260 |
| FBS271248 | FBS271260 |
| FBS301248 | FBS301260 |
| FBS331248 | FBS331260 |
| FBS361248 | FBS361260 |
| Three shelves | Four shelves |
| $48^{\prime \prime}$ High | $591 / 2^{\prime \prime}$ High |
| $18^{\prime \prime}$ Deep | $18^{\prime \prime}$ Deep |
| FBS181848 | FBS181860 |
| FBS211848 | FBS211860 |
| FBS241848 | FBS241860 |
| FBS271848 | FBS271860 |
| FBS301848 | FBS301860 |
| FBS331848 | FBS331860 |
| FBS361848 | FBS361860 |
| Three shelves | Four shelves |
| $531 / 2^{\prime \prime}$ High | $651 / 2^{\prime \prime}$ High |
| $12^{\prime \prime}$ Deep | $12^{\prime \prime}$ Deep |
| FBS181254 | FBS181266 |
| FBS211254 | FBS211266 |
| FBS241254 | FBS241266 |
| FBS271254 | FBS271266 |
| FBS301254 | FBS301266 |
| FBS331254 | FBS331266 |
| FBS361254 | FBS361266 |
| Three shelves | Four shelves |
| $531 / 2^{\prime \prime}$ High | $651 / 2^{\prime \prime}$ High |
| FBSeep | $18^{\prime \prime}$ Deep |
| FBS21854 | FBS181866 |
| FBS241854 | FBS211866 |
| FBS271854 | FBS241866 |
| FBS301854 | FBS271866 |
| FBS331854 | FBS301866 |
| FBS361854 | FBS331866 |
|  | FBS361866 |


| - Adjustable shelves | * | FE | - Xs |
| :---: | :---: | :---: | :---: |
| - Quartersawn door styles are | - | APC | GD |
| supplied plain sawn | * | APFC | WR |
| Painted hardwood supplied for | * | FPEB | PTKV |
| Paint Grade door styles | * | MI | RTK |
| (APFC) standard when (APC) | $\bullet$ |  | VTK |
| option is selected | $\bullet$ | CW | TKD |
| - See Construction Options section for Valance options |  |  |  |
| - Shelves shipped separately |  |  |  |



Furniture Book Shelf - 93" and 96" H

$93^{\prime \prime}$ High
$12^{\prime \prime}$ Deep
FBS181293
FBS211293
FBS241293
FBS271293
FBS301293
FBS331293
FBS361293
93" High
18" Deep
FBS181893
FBS211893
FBS241893
FBS271893
FBS301893
FBS331893
FBS361893
93" High
24" Deep
FBS182493
FBS212493
FBS242493
FBS272493
FBS302493
FBS332493
FBS362493
96" High
12" Deep
FBS181296
FBS211296
FBS241296
FBS271296
FBS301296
FBS331296
FBS361296
96" High
18" Deep
FBS181896
FBS211896
FBS241896
FBS271896
FBS301896
FBS331896
FBS361896
96" High
24" Deep
FBS182496
FBS212496
FBS242496
FBS272496
FBS302496
FBS332496
FBS362496
matching interiors

- Includes six adjustable shelves
- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles

- See Construction Options section for Valance options
- Shelves shipped separately
- Toe kick shipped unattached


Remember to order a $3 / 16^{\prime \prime}$ skin (WSK) for the exposed ends of $93^{\prime \prime}$ \& 96" high furniture
cabinets to conceal the seam between the loose toe kick and the cabinet.


| 84" High | 90 " High |
| :---: | :---: |
| 12 " Deep | 12" Deep |
| + FB181284 R or L | + FB181290 R or L |
| + FB211284 R or L | + FB211290 R or L |
| + FB241284 R or L | + FB241290 R or L |
| +o FB241284 BUTT | + FB241290 BUTT |
| + FB271284 (Butt) | + FB271290 (Butt) |
| + FB301284 | + FB301290 |
| + FB331284 | + FB331290 |
| + FB361284 | + FB361290 |
| 84" High | 90 " High |
| 18 " Deep | 18" Deep |
| FB181884 R or L | FB181890 R or L |
| FB211884 R or L | FB211890 R or L |
| FB241884 R or L | FB241890 R or L |
| - FB241884 BUTT | - FB241890 BUTT |
| FB271884 (Butt) | FB271890 (Butt) |
| FB301884 | FB301890 |
| FB331884 | FB331890 |
| FB361884 | FB361890 |
| 84" High | 90 " High |
| 24 " Deep | 24" Deep |
| FB182484 R or L | FB182490 R or L |
| FB212484 R or L | FB212490 R or L |
| FB242484 R or L | FB242490 R or L |
| - FB242484 BUTT | - FB242490 BUTT |
| FB272484 (Butt) | FB272490 (Butt) |
| FB302484 | FB302490 |
| FB332484 | FB332490 |
| FB362484 | FB362490 |

- Specify R or L for single door hinging
- Includes adjustable shelves in open section; three shelves in $84^{\prime \prime} \mathrm{H}$ and four shelves in $90^{\prime \prime} \mathrm{H}$ cabinets
- Two adjustable shelves in lower
or base section
- Quartersawn door styles are supplied plain sawn
- See Construction Options section for Valance options
\# (APFC) standard when (APC) option is selected
- Shelves shipped separately
+ Unavailable with (TKD) option
o Unavailable with (CW) option

Furniture Base 96" H


| 12" Deep | 24" Deep |
| :--- | ---: |
| FB181296 R or L | FB182496 R or L |
| FB211296 R or L | FB212496 R or L |
| FB241296 R or L | FB242496 R or L |
| FB241296 BUTT | FB242496 BUTT |
| FB271296 (Butt) | FB272496 (Butt) |
| FB301296 | FB302496 |
| FB331296 | FB332496 |
| FB361296 | FB362496 |
| 18" Deep |  |
| FB181896 R or L |  |
| FB211896 R or L |  |
| FB241896 R or L |  |
| FB241896 BUTT |  |
| FB271896 (Butt) |  |
| FB301896 |  |
| FB331896 |  |
| FB361896 |  |
| OUnavailable with (CW) option |  |


| - Specify R or L for single door hinging | * | FE | - | xs |
| :---: | :---: | :---: | :---: | :---: |
|  | - | APC | - | GD |
| - 1/2" plywood ends with matching interiors |  | APFC |  | WR |
|  |  | FPEB |  | PTKV |
| - Includes four adjustable shelves in open section | * | MI |  | RTK |
|  | $\bullet$ | CH |  | VTK |
| - Two adjustable shelves in lower base section | - | RD |  | TKD |
| - Quartersawn door styles are supplied plain sawn |  |  |  |  |
| - See Construction Options section for Valance options <br> - Shelves shipped separately <br> - Toe kick shipped unattached |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Remember to order a $3 / 16^{\prime \prime}$ skin (WSK) for the exposed ends of 93 " \& $96^{\prime \prime}$ high furniture cabinets to conceal the seam between the loose toe kick and the cabinet. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Furniture Panels \&Shelves

APFC All Plywood Furniture Construction
RD Reduced Depth
CH Change Height

Construction Options and Modifications

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available


## Furniture Panel \& Shelf Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.




MDEP18 R or L MDEP21 R or L MDEP24 R or L

- Specify R or L
- 3/4" thick panel with matching door edge profile on front edge only
- Inside of matching panel bottom rail will line up with inside bottom rail of door
- Slab door styles do not have grooves and will not fit flush against $1 / 2^{\prime \prime}$ end panel. A 3/16" shim is recommended
- Paint Grade supplied for Paint Grade door styles
- Quartersawn door styles are supplied plain sawn
- Unavailable in mitered door styles; use End Panel-Mitered
* Field notch Wide Bottom Rail for toe kick
- Field install

『
When designing with Matching End Panels the reveal will differ from the cabinet door height reveal. Matching End Panels cover the entire side (height) of the cabinet. See drawing for exact measurements

HMatching End Panels are always $1 / 8^{\prime \prime}$ less than the standard cabinet depth. In order to maintain consistency with the standard panel dimensions, this rule also applies when using Change Width. Example: MWEP30L-CW to 15 ", the panel will be $147 / 8^{\prime \prime}$; MBEPL-CW to 21 ", the panel will be $207 / 8^{\prime \prime}$



Will not fit flush against $1 / 2^{\prime \prime}$ "end panel, a $3 / 16^{\prime \prime}$ shim is recommended

## FMDEP18 R or L <br> FMDEP21 R or L <br> FMDEP24 R or L

- Specify R or L
- 3/4" thick panel with matching door edge profile on front edge only $\qquad$ CW
ID
RD

Inside of matching panel bottom rail will line up with inside bottom rail of door

- For use with Furniture Plywood Ends-flush ends
- Paint Grade supplied for Paint Grade door styles
- Unavailable in mitered door styles; use End Panel-Mitered
- Quartersawn door styles are supplied plain sawn
${ }_{s}$ Field notch Wide Bottom Rail for toe kick
- Field install


Will not fit flush against $1 / 2^{\prime \prime}$ end panel, a $3 / 16^{\prime \prime}$ shim is recommended

Matching Desk End Panel - Mitered

## M.MDEP18 <br> M.MDEP21 <br> M.MDEP24

- 3/4" thick panel with matching door edge profile on four sides
- Inside of matching panel bottom rail will line up with inside bottom rail of door
- Reversible, may be used on either right or left end
- Available in mitered door styles only
- Toe kick shipped unattached
* Field notch Wide Bottom Rail for toe kick
- Field install

Furniture End Panels

| $\begin{aligned} & 48^{\prime \prime} \\ & 531 / 2^{\prime \prime} \\ & 84^{\prime \prime \prime} \\ & 96^{\prime \prime} \end{aligned}$ | Wood Veneer | Center Drilled Wood Veneer | Peninsula <br> Wood Veneer |
| :---: | :---: | :---: | :---: |
|  | WFEP1348 | 48" High | 48" High |
|  | WFEP1948 | WFEP1348 .CE | WPFEP1348 |
|  | WFEP2248 | WFEP1948 .CE | WPFEP1948 |
|  | WFEP2548 | WFEP2248 .CE | WPFEP2248 |
|  | Wood Veneer | WFEP2548 .CE | WPFEP2548 |
|  | 53 1/2" High WFEP1354 | Center Drilled Wood Veneer | Peninsula |
| $13^{\prime \prime}, 19^{\prime \prime}, 22^{\prime \prime}, 25^{\prime \prime}$ | WFEP1954 | 53 1/2" High | Wood Veneer |
|  | WFEP1954 | WFEP1354 .CE | 53 1/2" High |
|  | WFEP2254 | WFEP1954.CE | WPFEP1354 |
|  | WFEP2554 | WFEP2254.CE | WPFEP1954 |
|  | Wood Veneer | WFEP2554 .CE | WPFEP2254 |
|  | 84" High | Center Drilled Wood | WPFEP2554 |
|  | WFEP1384 | Veneer | Peninsula |
|  | WFEP1984 | 84" High | Wood Veneer |
|  | WFEP2284 | WFEP1384 .CE | 84" High |
|  | WFEP2584 | WFEP1984.CE | WPFEP1384 |
|  | Wood Veneer | WFEP2284 .CE | WPFEP1984 |
|  | 96" High | WFEP2584 .CE | WPFEP2284 |
|  | WFEP1396 | Center Drilled Wood | WPFEP2584 |
|  | WFEP1996 | Veneer | Peninsula |
|  | WFEP2296 | 96" High | Wood Veneer |
|  | WFEP2596 | WFEP1396 .CE |  |
|  |  | WFEP1996.CE | 96" High |
|  |  | WFEP2296.CE | WPFEP1396 |
|  |  | WFEP2596.CE | WPFEP1996 |
|  |  |  | WPFEP2296 |
|  |  |  | WPFEP2596 |

- Matching 13/16" wood veneer * FE CW both sides with shelf hole * APC drilling on one side; both sides APFC for center drilled shelves ch
- Edgebanded one long edge; two long edges on Peninsula shelves
APC panel is $11 / 16$ " thick
- Satin chrome furniture shelf rests available; see Hardware Section
- Quartersawn Oak door styles are matching 13/16" quartersawn wood veneer
- Painted hardwood supplied for Paint Grade door styles


## Furniture Panels





- Edgebanded one long and two short edges; all edges for Peninsula shelves
APC panel only available in wood veneer
* APC panel is $11 / 16^{\prime \prime}$ thick


## Furniture Shelves



## Furniture Filler Information

Note: Painted or stained hardwood may be supplied.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

|  | Desk Filler <br> DF3 |
| :--- | :--- |

## Custom Filler Overlay



[^5]

Filler Extension

Filler Extension
FE3.25


Application

- 3/4" thick solid wood
- Quartersawn door styles are supplied plain sawn
- Painted hardwood supplied for Paint Grade door styles

Furniture Decorative
Accents
Construction Options and
Modifications

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available

RD Reduced Depth
WR Wide Bottom Rail
RTK Recessed Toe Kick
RTKP Recessed Toe Kick Peninsula
VTK Void Toe Kick

CH Change Height
CW Change Width

## Furniture Decorative Accents Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


## Furniture

Accessories

## Furniture Accessory Information

Note: Unless noted, all furniture cabinets are manufactured in furniture plywood ends with matching wood or vinyl interiors.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

| Wastebasket Lid | - Lid fips open manually |
| :--- | :--- |
| - Lid holds can liner in place |  |



## Adjustable Drawer Dividers

## 1ADD

Single
Replacement
Dividers Only
ADDIV.7.12
ADDIV.7.15
ADDIV.7.18
ADDIV.7.21
ADDIV.7.24

7" High, 12" Deep Drawers
7" High, 15" Deep Drawers
7" High, 18" Deep Drawers
7" High, 21" Deep Drawers
7" High, 24" Deep Drawers

- Dividers are 1/2" thick and can be spaced approximately 3" apart
Fits Furniture Drawer 12" H (FD_12)
- For $24^{\prime \prime}-27^{\prime \prime}$ wide cabinets, two dividers supplied
- For 30 " $-36^{\prime \prime}$ wide cabinets, three dividers supplied
- Available factory installed only


## Wood Top Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Wood tops are constructed of $5 / 8^{\prime \prime}$ engineered wood with wood veneer on one side.
Front is finished with $3 / 4^{\prime \prime}$ or $49 / 64^{\prime \prime}$ thick by $19 / 16^{\prime \prime}$ high solid wood edge molding.
Note: Wood tops are built to size. Only one top will be manufactured per 48 " or 96 " blank.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


## Contemporary Wood Tops



Peninsula
48" Wide
PCWT1348
PCWT2248
PCWT2548
PCWT3248
Peninsula
96" Wide
PCWT1396
PCWT2296
PCWT2596
PCWT3296

Angled Wood Tops
Peninsula
48" Wide

- Finished dimensions are APC available in $1 / 16^{\prime \prime}$ increments only; specify dimensions and finished edges
- Tops will be supplied for straight applications only including peninsula and islands with up to four finished edges
- Painted hardwood supplied for Paint Grade door styles
- Quartersawn door styles are supplied plain sawn
- Note: Heavy lines indicate finished edges


## Clipped Corner Wood Tops



- $45^{\circ}$ clipped corners APC
- Finished Ends supplied when Clipped Corner option is specified
- Painted hardwood supplied for Paint Grade door styles
- Note: Heavy lines indicate finished edges


## Finished End Wood Tops



| FEB | Finished End Both |
| :--- | :--- |
| FEL | Finished End Left |
| FER | Finished End Right |

- Edge molding is miter cut at APC $90^{\circ}$ corners
- Painted hardwood supplied for Paint Grade door styles
- Note: Heavy lines indicate finished edges


ADA Series


1. Oven accessible from seated position
2. $9^{\prime \prime}$ high, $6^{\prime \prime}$ deep toe kick allows wheelchair access
3. Standard $84^{\prime \prime}$ installation
4. $321 / 2^{\prime \prime}$ cabinet height
5. Install cooktops at any height
6. Special sink base conceals plumbing
7. Fully lighted interior option
8. Raised dishwasher enclosure for easier loading \& unloading

## Recommendations for Maximum Accessibility:

- Order $36^{\prime \prime}$ high Wall cabinets installed at $82^{\prime \prime}$ or $84^{\prime \prime}$ height
- Increase depth of Wall cabinets to $15^{\prime \prime}$ for easier use
- Minimize use of Base cabinets with doors, select drawer cabinets

Door Style Availability:

- ADA SKU's are available in all $1 / 2^{\prime \prime}$ overlay door styles (see door style availability in door style section)
- Soft close hinge features an integrated mechanism that closes doors softly and quietly and is adjustable six ways for perfect alignment

E
Consider using Under Cabinet Panels for Wall Cabinets

For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


ADA Base Single Door w/Tray Divider
AB9 R or L

- Specify R or L for single door hinging
- Full-height door
- One full-height tray divider
- 
- 
- APFC
- FPEB
- MI


ADA Base Cabinet w/Deluxe Rollout Trays
ABFH12 R or L.DXFWT
ABFH15 R or L.DXFWT ABFH18 R or L.DXFWT ABFH21 R or L.DXFWT ABFH24 BUTT.DXFWT ABFH27 (Butt).DXFWT ABFH30 BUTT.DXFWT ABFH33 BUTT.DXFWT ABFH36 BUTT.DXFWT

- Specify R or L for single door hinging
- Full-height door
- One adjustable shelf
- One adjustable, full-width RollOut Tray
*Min. (RD) is $18^{\prime \prime}$

ABFH12 R or L.2DXFWT
ABFH15 R or L.2DXFWT ABFH18 R or L.2DXFWT
ABFH21 R or L.2DXFWT
ABFH24 BUTT.2DXFWT
ABFH27 (Butt).2DXFWT
ABFH30 BUTT.2DXFWT
ABFH33 BUTT.2DXFWT ABFH36 BUTT.2DXFWT


ADA Base Pantry Pull-out


- Specify R or L for single door hinging
- Full-height door
- FE
- APC
- APFC

Min. (RD) is 18 "

| XS |
| :---: |
| IF |
| TWR |
| GD |
| RTK |



ADA Base Two Drawer
ABD12 . 2
ABD15. 2
ABD18 . 2
ABD21 2
ABD24. 2
ABD27 2
ABD30 2
ABD36 . 2
Two deep drawers

- FE - APC - FPE MI $\quad$ GD RD


ADA Base Three Drawer


ABD12 . 3
ABD15. 3
ABD18. 3
ABD21 .3
ABD24 . 3


ABD15 .3CC
ABD18 .3CC
ABD21 .3CC
ABD24 .3CC

- One standard height drawer
- One deep drawer
- 2 1/4" high drawer box with cutting board installed above
- Cutting board is removable


## ADA Base Pull-out Table



## ABDT24

- One standard height drawer
- One deep drawer
- Top constructed of laminated Maple melamine
- Load capacity 160 lbs.
- Secure to floor or wall; unintended for use as a freestanding cabinet
- Not designed to be used as a cutting board


## ADA Base End Corner



## ABEC24

| - One fixed shelf | FE | xs |
| :---: | :---: | :---: |
| - Can be installed on either right or left end | - APC | IF |
|  | APFC | TWR |
|  | FPEB | - GD |
|  | - MI | RTK |
|  | RD |  |

ADA Solid Wood Base End Open Shelf


## ASBEOS1224 R or L

- Specify R or L
- One fixed shelf
- 5/8" wood veneer on sides and back
- $13 / 16$ " thick bottom shelf
- 11 5/8" radius
- Solid wood construction on shelves only
- Painted hardwood supplied for Paint Grade door styles
- Toe kick is finished
$*$ Shelves remain solid when APC option is chosen; sides and back will be 11/16" matching wood veneer plywood
* (RD) available in 3 " increments to a min. of 12 "


ASPBEOS2412

- Two fixed shelves
- 5/8" wood veneer on back panel
- $13 / 16^{\prime \prime}$ thick top and bottom shelves

|  |
| :---: | FE

- 115/8" radius
- Solid wood construction on shelves only
- Painted hardwood supplied for Paint Grade door styles
- Toe kick is finished
- Back may be notched in field for continuous toe kick applications
* Shelves remain solid when APC option is chosen; back will be 11/16" matching wood veneer plywood
- Two pie-cut, 28" diameter, interior vinyl rotating shelves
- Requires 36 " of wall space
- Doors are attached to and rotate with the Lazy Susan

| FE | - xs |
| :---: | :---: |
| - APC | IF |
| APFC | TWR |
| FPEB | GD |
| MI | RTK |
| RD |  |

## ADA Base Blind Corner w/Pull-out

 ABBC36 R or L.BPP| Specify R or L; R or L indicates | - | FE | - | Xs |
| :---: | :---: | :---: | :---: | :---: |
| blind | - | APC |  | IF |
| - Requires a min. of 39" wall | - | APFC |  | TWR |
| space | - | FPEB |  | GD |
| Blind panel (stile) is 6 " wide | $\bullet$ | MI | - | RTK |
|  |  | RD |  |  |

- Needs to be pulled min. 12"; max. 15"
- Pull-out Heights: Top shelf 8 $1 / 4^{\prime \prime}$; bottom shelf $73 / 4^{\prime \prime}$
- Right blind shown
- Filler included
- Unit slides on heavy duty full-extension runners with integrated buffer
- Note: If using hardware on adjacent cabinets, allow at least $40^{\prime \prime}$ wall space to allow for clearance of pull-out unit

ADA Peninsula Base Blind Corner


APBBC27


- For use as a starter cabinet for peninsula
- Two 5 1/2" stiles on blind side allow cabinet to be used as right or left
Reversible

- Specify R or L; R or L indicates blind
- Requires a min. of 39 " wall space
- Blind panel (stile) is 6 " wide
- Needs to be pulled min. 12"; max. 15"
- Pull-out Heights: Top shelf 8 $1 / 4^{\prime \prime}$; bottom shelf $73 / 4^{\prime \prime}$
- Filler included
- Unit slides on heavy duty full-extension runners with integrated buffer
- Note: If using hardware on adjacent cabinets, allow at least 40 " wall space to allow for clearance of pull-out unit

ADA Utility Cabinets 12" Deep


- Specify R or L for single door hinging
- Toe kick shipped separately on 96" high cabinets
* Toe kick options and modifications are unavailable on 96 " H cabinets
- Note: Order Shelf Kit for lower section separately


## ADA Utility Cabinets 24" Deep



84" High
AU182484 R or L
AU242484 R or L
96" High

* AU182496 R or L
* AU242496 R or L
* Includes two adjustable shelves in upper section

| Specify R or L for single door hinging | $\bullet$ | FE | $\bullet$ | XS |
| :---: | :---: | :---: | :---: | :---: |
| Toe kick shipped separately on | - | APFC |  | TWR |
| 96" high cabinets | - | FPEB | - | GD |
| * Toe kick options and | - | MI | * | RTK |
| modifications are unavailable on $96^{\prime \prime} \mathrm{H}$ cabinets | $\bullet$ | RD |  |  |
| - Note: Order Shelf Kit for lower section separately |  |  |  |  |

Base Sink \&
Appliance Cabinets
Construction Options and
Modifications

FPEB Furniture Plywood Ends
MI Matching Interior

GD Glass Doors
RTK Recessed Toe Kick
\& Included as standard
Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available

## Base Sink \& Appliance Cabinet Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.



## ADA Plumbing Skirt and Sink Collar Usage

Top view


For proper fit, install WSK or VSK on base and tall cabinets next to ABSR


ADA Plumbing Skirt
ABSR30
ABSR36

| - Install with back to wall, creates a $12^{\prime \prime}$ deep knee space | $\bullet \quad \mathrm{FE}$ | $\begin{aligned} & \bullet \quad \mathrm{RD} \\ & \bullet \\ & \bullet \end{aligned}$ |
| :---: | :---: | :---: |
| - Removable front | - APFC | IF |
| Water lines and drains including P-Trap should not be installed any more than 6 " from wall | FPEB MI | GTK |
| - Be sure to check your local Accessible Design codes for necessary clearances |  |  |
| - (CFO) option is available for clearance flexibility |  |  |
| - Includes a Touch-Up Kit |  |  |
| - Painted hardwood supplied for Paint Grade door styles |  |  |
| - Note: Adjacent cabinets need to have skins or Furniture Plywood Ends applied |  |  |

ASRB30
ASRB36

- Designed for use with ADA Plumbing Skirt

| - FE |
| :--- |
| - APC |
| - APF |
| - FPE |



- For use with sink or cooktop

FPEB
MI

Cutout dimensions

| Cabinet <br> Width | Min- <br> Width | Max. <br> Width | Min. <br> Height | Max. <br> Height |
| :---: | :---: | :---: | :---: | :---: |
| $30 "$ | $24^{\prime \prime}$ | $28^{\prime \prime}$ | $21^{\prime \prime}$ | $34^{\prime \prime}$ |

*Max. cutout opening is dependent on
appliance size and use of molding or trim
kit. Distance between top doors and bottom
drawer is $361 / 8^{\prime \prime}$

## ADA Oven Cabinet w/3" Stiles



84" High

* AOC302484 S.BD

96" High

- AOC302496 S.BD
* Includes two adjustable shelves in upper section
- Includes three adjustable shelves in upper section
- Toe kick shipped separately on 96" high cabinets
Oven Trim Kit (overlay panel) available for a full overlay look
- Doors are unable to align when stacking a Wall Refrigerator cabinet
* Toe kick options and modifications are unavailable on $96^{\prime \prime} \mathrm{H}$ cabinets
- Toe kick shipped separately on 96" high cabinets
- Note: Max. recommended oven installed height is $48^{\prime \prime}$ for a seated person


## ADA Base Microwave



| - One standard height drawer | $\bullet$ | FE | $\bullet$ | RD |
| :--- | :--- | :--- | :--- | :--- |
| - Opening height 14 " | $\bullet$ | APC | $\bullet$ | XS |
| - Designed for countertop style | $\bullet$ | APFC |  | IF |
| microwaves | $\bullet$ | FPEB |  | GD |
|  | $\bullet$ | MI | $\bullet$ | RTK |

```
ADA Accessories FE Finished Ends FPEB Furniture Plywood Ends
APC All Plywood Construction
MI Matching Interior
APFC All Plywood Furniture Construction
```

MI Matching Interior
RD Reduced Depth

Construction Options and
Modifications

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available


## ADA Accessories Information

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


## ADA Tall Filler



ADA Base End Panel w/Stile


## ABEP 1 1/2 R or L <br> ABEP3 R or L

- 3/4" thick solid wood
- Finished one side only
- Painted hardwood supplied for

| FE | FPEB |
| ---: | ---: |
| APC | MI |
| APFC | RD | Paint Grade door styles

- No toe kick
- Specify R or L

Exterior finished * FE Exterior finished to match,
interior is Natural Birch vinyl APC - APF RD
PC FPEB

- Painted hardwood supplied for Paint Grade door styles

Wood Veneer
AWSK2432

| - 3/16" thick | FE | FPEB |  |
| :--- | :---: | :---: | :---: |
| - Painted hardwood supplied for | APC | MI |  |
|  | Paint Grade door styles | APFC | RD |

## ADA Lazy Susan End Panel



| - Specify R or L | Fe | FPEB |  |
| :--- | :--- | :--- | :--- |
| - Requires $3 / 16^{\prime \prime}$ of wall space | $\bullet$ | APC | MI |
| - Notched to fit behind stile of |  | APFC | RD |

 Lazy Susan front frame

- Painted hardwood supplied for Paint Grade door styles
- Exterior finished to match, interior is Natural Birch vinyl

ADA Matching Toe Kick


## AWMTK8

- 3/16" thick wood veneer, 9" high; stained to match
- Edges are unfinished
- Painted hardwood supplied for Paint Grade door styles
- Note: Matching toe kick is not automatically supplied with cabinets. Order matching to kick separately
- Field install

510 Apply Shoe Molding at the base of Matching Toe Kicks or Wood Matching Toe Kicks for a nice,
finished look

## Custom Appliance Panel Information

This program enables you to order custom-designed appliance panels for kitchens or other living spaces.
Note: Custom Appliance Panels (CAP) are located in 2020 Design under: Base >Panels >Custom Appliance Panel Once the panel is placed on the floor plan, the CAP wizard will pop-up and dimensions can be specified

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

## Custom Appliance Panel - General Guidelines

- An appliance make and model number can be provided and a panel solution will be recommended based on that information. A sample drawing will be sent back for approval
- Specific panel dimensions can be recorded and the panels will be finished to your specifications
- Check appliance manufacturer's specifications for any additional material, such as shims, spacers, etc., that may be needed before placing any order. Spacer panels are not supplied
- Due to potential extended lead times, CAP orders may not ship with associated kitchen orders. We recommend shipping CAP orders to your store to avoid additional home delivery fees
- If a veneer center panel door style is selected, appliance panel doors will have a solid wood center panel machined to resemble the veneer center panel
- Grain orientation will match that of the selected door style
- Slab door style orders are limited to the Universal Frame Only option within this program
- Only center rail modifications are available when ordering the CAPDR.W.CR and CAPDR.B.CR (location and height). Outside stiles and rails unable to be modified
- Stiles and rails will be the same size and profile as the selected door style (with the exception of Frame Only doors)
- Refer to appliance manufacturer's specification to ensure ice/water dispenser trim will accommodate a $3 / 4^{\prime \prime}$ to 1 " thick panel
- Applied molding is unavailable on (CAPFO \& UCAPFO) on applicable door styles
- (CAPFO) are unavailable in mitered door styles; using Universal Frame Only panels are recommended
- (UCAPFO) will have a $3 / 32^{\prime \prime}$ radius on both inside and outside edges of stiles and rails
- Ice/water dispenser cutouts will have $3 / 16^{\prime \prime}$ radius corners
- Onlay panels will react to climate conditions causing varying degrees of joint separation. This is a natural reaction in wood product and therefore is not covered under warranty
- Unavailable in Paint Grade door styles
- Door sizes are limited to $1 / 16^{\prime \prime}$ increments


## Custom Appliance Panel - Pricing Method

- General Pricing Rules:
- Using the outer most dimension of each panel, the width and height should be converted into a decimal form. Examples: $219 / 16^{\prime \prime}=21.5625$; $587 / 16^{\prime \prime}=58.4375$, etc.
- Calculated dimensions will be rounded using the standard rounding method (down from 4 and up from 5) to the nearest 10,000th place. Example: 8.7504069 will round to 8.7504
- List prices will be rounded up to the nearest dollar from . 01 cents. Example: $\$ 179.01$ will become $\$ 180$
- Please use the following instructions to determine the LIST PRICE of each panel, remembering to use the rounding method mentioned above
- Start by taking the panel width and height, in decimal form, and multiply the two numbers together giving you the total square inches. Example: ( $219 / 16^{\prime \prime}$ ) $21.5625 \times\left(583 / 8^{\prime \prime}\right) 58.4375=1260.058594$ sq. in., which rounds to 1260.0586 sq. in.
- Next, you need to convert sq. in. into sq. ft. by taking the sq. in. figure and dividing that number by 144 . Example: $1260.0586 \div 144=$ 8.7504069 sq. ft., which rounds to 8.7504 sq. ft.
- Next, multiply the total sq. ft. by the appropriate sq. ft. list price to get the total list price. Example $8.7504 \times \$ 141=1233.81$, which rounds to \$1234 list price
- Factory cutouts are an additional charge; add to the calculated price
- Note: Prices shown above are merely examples and are not actual list prices



## CAPDR.B

CAPDR.W

| Onlay Panel |  |
| :--- | :---: |
| Min. Width | $7^{\prime \prime}$ |
| Max. Width | $36^{\prime \prime}$ |
| Min. Height | $10^{\prime \prime}$ |
| Max. Height | $80^{\prime \prime}$ |

+Decorative Panel Width

| Door Stile Chart |  |  |
| :---: | :---: | :---: |
| Orig. Stile <br> Width | If Door is Less Than This Width | New Stile Width |
| $25 / 8^{\prime \prime}$ | $73 / 16^{\prime \prime}$ | $2 "$ |
| $23 / 4^{\prime \prime}$ | $77 / 16^{\prime \prime}$ | 2" |
| $3 "$ | 7 15/16" | 2 " |
| $31 / 2^{\prime \prime}$ | 7 15/16" | 2" |
| $31 / 2^{\prime \prime}$ | 8 15/16" | $3 "$ |

- No center rail
- When a square door style is selected, the square profile will be supplied for all onlay panels as standard. It is recommended to use a square profile when ordering an onlay panel for a dishwasher or trash compactor application
- Unavailable in slab door styles
- Unavailable in Paint Grade door styles
- 7" wide door panels will be supplied as a slab design with profiled edges if frame stiles are wider than $3^{\prime \prime}$
- Stiles and rails will be the same size and profile as the selected door style
- Cutouts are unavailable
- Backs are finished to match
- Doors are automatically drilled for Permaset Bumpers
- Doors ordered with the No Hinge (NH) option will receive a single cup hinge bore for internal tracking purposes
- Note: Doors with 3 1/2" stiles will be made with $3^{\prime \prime}$ stiles if the door is $715 / 16^{\prime \prime}$ to $815 / 16^{\prime \prime}$ wide; doors less than 7 15/16" wide will be made with 2 " stiles

*Distance between the top of the top rail and the top of the center rail

| Center Rail Height |  |
| :---: | :---: |
| Min. Width | $11 / 2^{\prime \prime}$ |
| Max. Width | $19^{\prime \prime}$ |

Distance from the top of the rail to the bottom of the center rail

## CAPDR.B.CR

 CAPDR.W.CR| Onlay Panel |  |
| :--- | :---: |
| Min. Width | $7^{\prime \prime}$ |
| Max. Width | $36^{\prime \prime}$ |
| Min. Height | $24^{\prime \prime}$ |
| Max. Height | $80^{\prime \prime}$ |

+Decorative Panel Width

| Door Stile Chart |  |  |
| :---: | :---: | :---: |
| Orig. | If Door is | New |
| Stile | Less Than | Stile <br> Width |
| $25 / 8^{\prime \prime}$ | $73 / 16^{\prime \prime}$ | $2^{\prime \prime}$ |
| $23 / 4^{\prime \prime}$ | $77 / 16^{\prime \prime}$ | $2^{\prime \prime}$ |
| $3 \prime \prime$ | $715 / 16^{\prime \prime}$ | $2^{\prime \prime}$ |
| $31 / 2^{\prime \prime}$ | $715 / 16^{\prime \prime}$ | $2^{\prime \prime}$ |
| $31 / 2^{\prime \prime}$ | $815 / 16^{\prime \prime}$ | $3^{\prime \prime}$ |

- The center rail position can be customized by providing the distance between the top of the top rail and the top of the center rail
- Due to varying dimensions and designs of raised center panels, recessed center panels may be supplied when the center panel width or height is less than 3 1/4"
- Unavailable in Paint Grade door styles
- Unavailable in slab door styles
- Unavailable in mitered door styles
- Optional center rail cutout is available
- Stiles and rails will be the same size and profile as the selected door style
- 7 " wide door panels will be supplied as a slab design with profiled edges if frame stiles are wider than $3^{\prime \prime}$
- Backs are finished to match
- Doors are automatically drilled for Permaset Bumpers
- Doors ordered with the No Hinge (NH) option will receive a single cup hinge bore for internal tracking purposes
- Note: If center rail modifications are not necessary, please use Decorative Appliance Panels
- Note: Doors with $31 / 2^{\prime \prime}$ stiles will be made with $3^{\prime \prime}$ stiles if the door is $715 / 16^{\prime \prime}$ to $815 / 16^{\prime \prime}$ wide; doors less than 7 15/16" wide will be made with 2 " stiles


## Center Rail Cutout



## CUTOUT

- Specify cutout width and height
- The cutout position can be customized based on the distance specified from the left outside edge and from the top outside edge of the door onlay panel
- Refer to appliance manufacturer's specification to ensure ice/water dispenser trim will accommodate a $3 / 4^{\prime \prime}$ to $1^{\prime \prime}$ thick panel
- Cutouts will have $3 / 16^{\prime \prime}$ radius corners
- (CUTOUT) is only available on the Custom Appliance Panel-Door Onlay Panel with Custom Center Rail
- Alternative stile widths may be used if the cutout falls within a $1 / 2^{\prime \prime}$ of the stile's inside edge
- Unavailable in Paint Grade door styles


## Custom Appliance Panel - Frame Only



| Top \& Bottom Rail Height |  | Right \& Left Stile Width |  |
| :--- | :---: | :---: | :---: |
| Min. Width | $11 / 2^{\prime \prime}$ | Min. Width | $11 / 2^{\prime \prime}$ |
| Max. Width | $12^{\prime \prime}$ | Max. Width | $5^{\prime \prime}$ |


| Frame |  | Door Stile Chart |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Min. Width | $7{ }^{\prime \prime}$ | Orig. | If Door is | New |
| Max. Width | $31^{\prime \prime}$ | Stile | Less Than | Stile |
| Min. Height | $10^{\prime \prime}$ | Width | This Width | Width |
| Max. Height | 80" | 25/8" | $73 / 16$ " | 2" |
| +Decorative Panel Width |  | $23 / 4^{\prime \prime}$ | $77 / 16^{\prime \prime}$ | 2" |
|  |  | $3 "$ | 7 15/16" | $2 "$ |
|  |  | $31 / 2^{\prime \prime}$ | 7 15/16" | 2" |
|  |  | $31 / 2^{\prime \prime}$ | 8 15/16" | 3 " |

- Frame Only panels are unavailable with applied molding on applicable door styles
- 7 " wide door panels will be supplied as a slab design with profiled edges if frame stiles are wider than 3 "
- Outside edge profiles on stiles and rails will match the selected door style for Frame Only panels, and the inside edge profiles will have a $3 / 32^{\prime \prime}$ radius
- Stile and rail sizes can be modified
- Unavailable in mitered or slab door styles
- Unavailable in Paint Grade door styles
- Backs are finished to match
- Panels are automatically drilled for Permaset Bumpers
- Panels will receive a single cup hinge bore for internal tracking purposes
- Note: Doors with 3 1/2" stiles will be made with $3^{\prime \prime}$ stiles if the door is $715 / 16^{\prime \prime}$ to $815 / 16^{\prime \prime}$ wide; doors less than 7 15/16" wide will be made with 2" stiles


Use with wine chillers that have framed glass doors


- Universal Frame Only panels have a 3/32" radius on both inside and outside edges of stiles and rails
- Frame Only panels are unavailable with applied molding on applicable door styles
- 7 " wide door panels will be supplied as a slab design with profiled edges if frame stiles are wider than 3 "
- Stile and rail sizes can be modified
- Backs are finished to match
- Unavailable in Paint Grade door styles
- Veneer Slab door styles will default to solid wood
- Panels are automatically drilled for Permaset Bumpers
- Panels will receive a single cup hinge bore for internal tracking purposes
- Note: Doors with $31 / 2^{\prime \prime}$ stiles will be made with $3^{\prime \prime}$ stiles if the door is $715 / 16^{\prime \prime}$ to $815 / 16^{\prime \prime}$ wide; doors less than 7 15/16" wide will be made with 2 " stiles
Use with wine chillers that have framed
glass doors


## Custom Appliance Panel - Drawer Onlay Panel



CAPDW

| Onlay Panel |  |
| :--- | :---: |
| Min. Width | $6^{\prime \prime+}$ |
| Max. Width | $48^{\prime \prime *}$, |
| $60^{\prime \prime * *}$ |  |
| Min. Height | $21 / 4^{\prime \prime}$ |
| Max. Height | $30^{\prime \prime}, 20^{\prime \prime}$ |

+Decorative Panel Width

| Drawer Front Stile Chart  <br> Orig. If Front is |  |  |
| :---: | :---: | :---: |
| Stile <br> Width | Less Than <br> This Width | Stile <br> Width |
| $23 / 16^{\prime \prime}$ | $65 / 16^{\prime \prime}$ | $2^{\prime \prime}$ |
| $21 / 4^{\prime \prime}$ | $67 / 16^{\prime \prime}$ | $2^{\prime \prime}$ |
| $23 / 8^{\prime \prime}$ | $611 / 16^{\prime \prime}$ | $2^{\prime \prime}$ |
| $25 / 8^{\prime \prime}$ | $73 / 16^{\prime \prime}$ | $2^{\prime \prime}$ |
| $23 / 4^{\prime \prime}$ | $77 / 16^{\prime \prime}$ | $2^{\prime \prime}$ |
| $33^{\prime \prime}$ | $715 / 16^{\prime \prime}$ | $2^{\prime \prime}$ |
| $31 / 2^{\prime \prime}$ | $715 / 16^{\prime \prime}$ | $2^{\prime \prime}$ |
| $31 / 2^{\prime \prime}$ | $815 / 16^{\prime \prime}$ | $3^{\prime \prime}$ |

${ }^{* *}$ Max width is 48 " when ordered taller than 20 " (Max height is 30 ")
${ }^{* *}$ Max width is 60 " when ordered 20 " and shorter

- Five-piece grill panels/drawer heads ordered in heights less than $61 / 8$ " may be supplied as a solid slab onlay panel. Some five-piece drawer fronts may have a recessed center panel
- Drawer front configuration will follow the selected door style
- Veneer raised panel door styles will be supplied with a solid wood center panel machined to resemble the veneer center panel
- Unavailable in Paint Grade door styles
- "Width" will be referred to as "Length" on your faxed acknowledgments for CAPDW only
- If unit is installed at an angle, fillers should be used to avoid interference with adjacent cabinet
- Stiles and rails will be the same size and profile as the selected door style
- DRPD and CLDF options are available for applicable door styles only
- Backs are finished to match


## Custom Filler Overlay



- Available on Full and Half Overlay door styles
- Supplied as a one-piece design
- Filler overlays have a matching outside profile of the selected door style. Other inside profiles and details may not be present
- Filler overlays are made from the same material as doors and drawer fronts
- Price is per square foot


## Decorative Appliance Panel Information

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

## Decorative Appliance Panel - General Guidelines

- Specific panel dimensions can be recorded and the panels will be finished to your specifications
- Check appliance manufacturer's specifications for any additional material, such as shims, spacers, etc., that may be needed before placing any order. Spacer panels are not supplied
- If a veneer center panel door style is selected, appliance panel doors will have a solid wood center panel machined to resemble the veneer center panel
- Grain orientation will match that of the selected door style
- Stiles and rails will be the same size and profile as the selected door style
- Onlay panels will react to climate conditions causing varying degrees of joint separation. This is a natural reaction in wood product and therefore is not covered under warranty
- Door sizes are limited to $1 / 16^{\prime \prime}$ increments


## Decorative Appliance Panel - Pricing Method

- General Pricing Rules:
- Using the outer most dimension of each panel, the width and height should be converted into a decimal form. Examples: 21 9/16" $=21.5625$; $587 / 16^{\prime \prime}=58.4375$, etc.
- Calculated dimensions will be rounded using the standard rounding method (down from 4 and up from 5) to the nearest 10,000th place. Example: 8.7504069 will round to 8.7504
- List prices will be rounded up to the nearest dollar from .01 cents. Example: $\$ 179.01$ will become $\$ 180$
- Please use the following instructions to determine the LIST PRICE of each panel, remembering to use the rounding method mentioned above
- Start by taking the panel width and height, in decimal form, and multiply the two numbers together giving you the total square inches. Example: ( $219 / 16^{\prime \prime}$ ) $21.5625 \times\left(583 / 8^{\prime \prime}\right) 58.4375=1260.058594$ sq. in., which rounds to 1260.0586 sq. in.
- Next, you need to convert sq. in. into sq. ft. by taking the sq. in. figure and dividing that number by 144 . Example: $1260.0586 \div 144=$ 8.7504069 sq. ft., which rounds to 8.7504 sq. ft.
- Next, multiply the total sq. ft. by the appropriate sq. ft. list price to get the total list price. Example $8.7504 \times \$ 128=1120.05$, which rounds to \$1121 list price
- Note: Prices shown above are merely examples and are not actual list prices


## Decorative Panel - Back Panel APWSK

- Approximately 3/16" thick
- Back Panels will match the wood species and the color of the selected door style and finish and can be used with or without onlay panels to decorate any appliance
- Quartersawn door styles are quartersawn wood veneer
- Painted hardwood supplied for Paint Grade door styles
- Wood veneer engineered wood
- Finished one side only
- Edges are unfinished with no edgebanding any appliance

Back Panel Min. Width $41 / 2^{\prime \prime}$ | Max. Width | $48^{\prime \prime}$ |
| :--- | :--- |
| Min. Height | $3 / 4^{\prime \prime}$ | Max. Height




APDRL.B or W
.B or W
APDRNH .B or W

| Onlay Panel |  |
| :--- | :---: |
| Min. Width | $7^{\prime \prime+}$ |
| Max. Width | $36^{\prime \prime}$ |
| Min. Height | $10^{\prime \prime}$ |
| Max. Height | $80^{\prime \prime}$ |

+Decorative Panel Width

| Door Stile Chart |  |  |
| :---: | :---: | :---: |
| Orig. Stile Width | If Door is Less Than This Width | $\begin{gathered} \text { New } \\ \text { Stile } \\ \text { Width } \end{gathered}$ |
| 2 5/8" | $73 / 16$ " | $2 "$ |
| $23 / 4^{\prime \prime}$ | $77 / 16^{\prime \prime}$ | 2" |
| 3 " | 7 15/16" | $2 "$ |
| $31 / 2^{\prime \prime}$ | 7 15/16" | 2" |
| $31 / 2^{\prime \prime}$ | 8 15/16" | $3 "$ |

## Decorative Panel - Drawer Onlay Panel



| Onlay Panel |  |
| :---: | :---: |
| Min. Width | $6^{\prime \prime}+$ |
| Max. Width | $48^{\prime \prime}$ |
| Min. Height | $21 / 4^{\prime \prime}$ |
| Max. Height | $30^{\prime \prime}$ |

+Decorative Panel Width

| Drawer Front Stile Chart |  |  |
| :---: | :---: | :---: |
| Orig. | If Front is | New |
| Stile |  |  |
| Width |  |  | \(\left.\begin{array}{c}Less Than <br>

This Width\end{array} $$
\begin{array}{c}\text { Stile } \\
\text { Width }\end{array}
$$\right)\)

- APDW will follow the selected door style's drawer front configuration
- Five-piece grill panels/drawer heads ordered in heights less than $61 / 8^{\prime \prime}$ may be supplied as a solid slab onlay panel. Some five-piece drawer fronts may have a recessed center panel
- "Width" will be referred to as "Length" on your faxed acknowledgments for APDW only
- If unit is installed at an angle, fillers should be used to avoid interference with adjacent cabinet
- Veneer raised panel door styles will be supplied with a solid wood center panel machined to resemble the veneer center panel
- Backs are finished to match
- These appliance panels are available in all door styles
- Note: Check appliance manufacturer's specs for any additional material (shims, spacers, etc.) that may be needed before placing any order. Appliance model numbers are not sufficient, use numeric dimensions when ordering


## Decorative Panel/Replacement Door and Drawer Front



- Decorative panels can be easily created using paneling and replacement door and drawer fronts
- Example: Create a decorative panel for this side by side refrigerator
- Note: In most cases, doors will be narrower than the refrigerator door and portions of the refrigerator door paneling will be exposed. Advise your customers that this "reveal" will be present and that cabinet doors are unable to completely overlay the refrigerator door

When applying Replacement Doors to a WSK remember to allow enough room for access to the appliance door handle


Decorative Panel - Wainscot


## WAIN01

- Veneer raised panel door styles will be supplied with a solid wood center panel machined to resemble the veneer center panel
- Unavailable in Paint Grade door styles
- Unavailable in mitered door styles
- Unavailable in slab door styles
- Mission Wainscot panels are available with door styles with a vertical center stile
- Outer stiles and top rail are always $21 / 4^{\prime \prime}$, bottom rail is always $63 / 4^{\prime \prime}$, center stiles are always $21 / 2^{\prime \prime}$
- All outside edges of Wainscot panels are squared off

```
Paneling

Construction Options and
Modifications
* Included as standard
- Available with an upcharge
\(\star \quad\) Available with exceptions
(Blank) Not available

\section*{Paneling Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Note: Plywood contains multiple layers of wood materials, including wood veneers and Medium Density Fiberboard (MDF) to create a hybrid product.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

\section*{Beaded Paneling}


\begin{tabular}{|c|c|}
\hline Engineered Wood & \(W \times H \times T\) \\
\hline - WPL4834 & \(48^{\prime \prime} \times 341 / 2^{\prime \prime} \times 3 / 8^{\prime \prime}\) \\
\hline - WPL9634 & \(96^{\prime \prime} \times 341 / 2^{\prime \prime} \times 3 / 8^{\prime \prime}\) \\
\hline WPL4848 & \(48^{\prime \prime} \times 48^{\prime \prime} \times 3 / 8^{\prime \prime}\) \\
\hline * WPL9648 & \(96^{\prime \prime} \times 48^{\prime \prime} \times 3 / 8^{\prime \prime}\) \\
\hline * WPL4896 & \(48^{\prime \prime} \times 96^{\prime \prime} \times 3 / 8^{\prime \prime}\) \\
\hline Plywood & \\
\hline WSK1230 & \(111 / 4^{\prime \prime} \times 30^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK2134 & \(201 / 4^{\prime \prime} \times 341 / 2^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK2434 & \(231 / 4^{\prime \prime} \times 341 / 2^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK2136 & \(201 / 4^{\prime \prime} \times 36^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK1248 & \(111 / 4^{\prime \prime} \times 48^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline ■ WSK4848 & \(48^{\prime \prime} \times 48^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline *■ WSK9648 & \(96^{\prime \prime} \times 48^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK1284 & \(111 / 4^{\prime \prime} \times 84^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK2484 & \(231 / 4^{\prime \prime} \times 84^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK3684 & \(36^{\prime \prime} \times 84^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK1287 & \(111 / 4^{\prime \prime} \times 87^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK2487 & \(231 / 4^{\prime \prime} \times 87^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK2188 & \(201 / 4^{\prime \prime} \times 881 / 2^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK1290 & \(111 / 4^{\prime \prime} \times 90^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK2490 & \(231 / 4^{\prime \prime} \times 90^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK1293 & \(111 / 4^{\prime \prime} \times 93^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK2493 & \(231 / 4^{\prime \prime} \times 93 \times 3 / 16^{\prime \prime}\) \\
\hline WSK1296 & \(111 / 4^{\prime \prime} \times 96^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK2496 & \(231 / 4^{\prime \prime} \times 96^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK3696 & \(36^{\prime \prime} \times 96^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK12108 & \(111 / 4^{\prime \prime} \times 108^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK12120 & \(111 / 4^{\prime \prime \prime \prime} \times 120^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK24108 & \(231 / 4^{\prime \prime} \times 108^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK24120 & \(231 / 4^{\prime \prime} \times 120^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK36108 & \(36^{\prime \prime} \times 108^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline WSK36120 & \(36^{\prime \prime} \times 120^{\prime \prime} \times 3 / 16^{\prime \prime}\) \\
\hline
\end{tabular}
- Quartersawn door styles are quartersawn wood veneer
- Painted hardwood supplied for
FE
\(\star\) APC \(\star\) CH Paint Grade door styles
- Finished one side only
- Edges are unfinished with no edgebanding
* APC is optional for WPL

『
Remember to order (FPEB) or a (WSK) for wall cabinets that will be at the end of a run when applying decorative moldings. This will result in a flush application on the return
 Remember to order a 3/16" skin (WSK) for the exposed ends of 93 " \& \(96^{\prime \prime}\) high cabinets to conceal the seam between the loose toe kick and the cabinet.
515 Remember, the grain on paneling normally runs along the length of the panel. Cross grain means grain goes with the short edge.
- Cross grain panel for peninsula application
* (CW) and (CH) are only available on these items
- Quartersawn door styles are supplied plain sawn

\title{
SmartGuard Panel Backer
}

- SmartGuard is a registered

Light beige colored engineered APFC polymer
- Used to patch backs of SmartGuard cabinets

\section*{Shiplap Plank}

\(96^{\prime \prime} \times 5^{\prime \prime}\)
SHLP8 . 5
- MDF core material
- Available in Painted finishes only; excludes paints with other finish treatments
- Available in Maple and Paint Grade door styles only; MDF core supplied for Maple and Paint Grade door styles
- Note: Edges may be trimmed up to a \(1 / 2^{\prime \prime}\) on each side to achieve a 96 " piece as the material is actually 97 " long

Consider using a Corner Molding to give the final layout a finished look

Do not use in areas where water can collect on the product
Shelf Kits
APC All Plywood Construction
ID Increased Depth
MI Matching Interior
RD Reduced Depth

CW Change Width
Construction Options and
Modifications
* Included as standard
- Available with an upcharge
\(\star \quad\) Available with exceptions
(Blank) Not available

\section*{Shelf Kit Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


\section*{Glass Shelf Kits}
GSK9
GSK12
GSK15
GSK18
GSK21
GSK24
GSK27
GSK30
GSK33
GSK36
GSK39
GSK42
GSK45
GSK48
GSK1815
GSK1218
GSK1518
GSK1818
GSK1221
GSSK1521
G GSK1821
\(■\) GSK2124
For Wall Angle
GSKWA24
GSKWA27
For Peninsula Wall
Angle
GSKPWA
For Easy Reach
GSKWZ21
GSKWZ24

- Fits peninsula and standard wall cabinets
\begin{tabular}{|c|c|c|}
\hline APC & & ID \\
\hline & MI & \multirow{2}{*}{} \\
\hline \multirow{2}{*}{} & RD \\
\hline
\end{tabular}
Includes two 1/4" glass shelves polished edge all four sides and 12 glass shelf rests
- Glass shelves are unable to be field installed in a WA 24 " high cabinet; opening is too small
- Tempered glass
* Min. (RD) is 9 "
- Unavailable with (CW) option
- Unable to be used with W3030 BUTT, W3630 BUTT or any open cabinets \(30^{\prime \prime}\) or wider. A center stile is needed for support
- Three shelves per kit
- Unavailable in (RD)

Glass Shelf Kit w/Adjustable Shelf Clips


\section*{Roll-Out Trays FE Finished Ends MI Matching Interior \\ APC All Plywood Construction \\ cW Change Width}

Construction Options and
Modifications
* Included as standard
- Available with an upcharge
\(\star\) Available with exceptions
(Blank) Not available

\section*{Roll-Out Tray Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

\section*{Deluxe Dovetailed Roll-Out Tray Factory Installed}

1DXROT
2DXROT
3DXROT
4DXROT
5DXROT
6DXROT
- Roll-Out Trays are 4" deep, \(5 / 8^{\prime \prime}\) solid wood dovetailed sides with \(3 / 16^{\prime \prime}\) plywood
 bottom, notched front and full-extension runners with integrated soft-close feature
- 18 ", \(21^{\prime \prime}\) and \(24^{\prime \prime}\) depths only
- Single Roll-out Trays are mounted in the center replacing the adjustable shelf
- Tray location is adjustable
- Unavailable on double door cabinets with a center stile; order on cabinets with butt doors. Order Example: B30Butt-2DXROT; B36BUTT1DXROT
- Unavailable with 39 ", \(42^{\prime \prime}, 45\) ", or 48 " wide cabinets
- Unavailable with Peninsula cabinets
- Trays are spaced unevenly
- For lower section of Utility cabinets: 1DXROT will include three shelves, 2DXROT will include two shelves, 3DXROT will include one shelf. Utility cabinets ordered with four or more trays will not include shelves

\section*{Deluxe Dovetailed Roll-Out Tray Field Installation}

o DXROT12.24 . 21 . 18 DXROT15.24 . 21 . 18
- DXROT16.24 . 21 . 18

DXROT18.24 . 21 . 18
o DXROT19.24 . 21 . 18
DXROT21.24 . 21 . 18
- DXROT22.24.21.18

DXROT24.24 .21.18
DXROT27.24 .21.18
DXROT30.24 . 21 . 18
DXROT33.24.21. 18
DXROT36.24 .21.18
Center Stile Mounting Block DXROT .CS

O Unavailable with (CW) option
\begin{tabular}{|c|l|}
\hline \multicolumn{2}{|c|}{ Deluxe Dovetail Roll-out Tray Field Installation Chart } \\
\hline \begin{tabular}{c} 
(Max) \\
\#DXROT
\end{tabular} & Cabinet \\
\hline \(\mathbf{2}\) & Desk \\
\(\mathbf{3}\) & Base, Desk.FH, Vanity \\
\(\mathbf{4}\) & Base.FH, Vanity.FH \\
\hline \(\mathbf{5}\) & Base.FH.40 \\
\(\mathbf{6}\) & Base w/ Center Stile, Vanity w/ Center Stile, Desk.FH w/ Center Stile \\
\hline \(\mathbf{8}\) & Base.FH w/ Center Stile, Vanity.FH w/ Center Stile \\
\hline \(\mathbf{1 0}\) & Base.FH.40 w/ Center Stile \\
\hline \(\mathbf{9}\) & Tall - Extended Top \\
\hline \(\mathbf{1 0}\) & Tall - Extended Bottom \\
\hline \(\mathbf{6}\) (Top) & VLC 88 1/2" H \\
\(\mathbf{4}\) (Bottom)
\end{tabular}

EZ Adjust Deluxe Roll-Out Tray


2EDXROT
3EDXROT
4EDXROT
5EDXROT
6EDXROT
- Roll-Out Trays are 4" deep, 5/8" solid wood dovetailed sides with \(3 / 16^{\prime \prime}\) plywood bottom, notched front and full-extension runners with integrated buffer
- 18 ", \(21^{\prime \prime}\) and \(24^{\prime \prime}\) depths only
- Tray location is adjustable
- Mounting hardware and runners included
- DXROT.CS is required for side-by-side Roll-Out Tray installation on cabinets with a center stile
- Qty 1 DXROT.CS will accommodate two side-by-side trays
- Qty 2 DXROT.CS required if the trays are preferred to be offset
- Unavailable with Peninsula cabinets
- Unavailable with the B48BUTT cabinet


\section*{Chrome Deluxe Roll-Out Tray Field Installation}


12" Wide Units


15" \(-36^{\prime \prime}\) Wide Units
SDXROT12.24.21.18
SDXROT15.24.21.18
SDXROT18.24.21.18
SDXROT21.24.21.18
SDXROT24.24.21.18
SDXROT27.24.21.18 SDXROT30.24.21.18 SDXROT33.24.21.18
SDXROT36.24.21.18
\begin{tabular}{|c|l|}
\hline Chrome Deluxe Roll-out Tray Field Installation Chart \\
\hline \begin{tabular}{c|} 
Max. \(\#\) \\
Trays
\end{tabular} & Cabinet \\
\hline \(\mathbf{2}\) & Desk \\
\(\mathbf{3}\) & Base, Desk.FH, Vanity \\
\(\mathbf{4}\) & Base.FH, Vanity.FH \\
\(\mathbf{5}\) & Base.FH. 40 \\
\(\mathbf{1 0}\) & Tall \\
\begin{tabular}{c}
\(\mathbf{6}\) (Top) \\
\(\mathbf{4 ( B o t t o m})\)
\end{tabular} & VLC \(881 / 2^{\prime \prime} \mathrm{H}\) \\
\hline
\end{tabular}
- Roll-Out Trays are 5 1/2" deep, including rails, 5/8" solid wood dovetailed sides with 1 1/2" chrome rails on sides and back, 3/16" plywood bottom, notched front with chrome pull and full-extension runners with integrated soft-close feature
- 18", \(21^{\prime \prime}\) and \(24^{\prime \prime}\) depths only
- Single Roll-out Trays are mounted in the center replacing the adjustable shelf
- Tray location is adjustable
- Unavailable on double door cabinets with a center stile; order on cabinets with butt doors. Order Example: B30BUTT-2SDXROT; B36BUTT1SDXROT
- Unavailable with 39", 42", 45", or 48 " wide cabinets
- Unavailable with Peninsula cabinets
- Trays are spaced unevenly

\section*{Roll-Out Tray Divided Kit Field Installation}

\begin{tabular}{ll} 
ROTDK12.24 & 3 compartments \\
ROTDK15.24 & 4 compartments \\
ROTDK18.24 & 5 compartments \\
ROTDK21.24 & 6 compartments \\
ROTDK24.24 & 7 compartments \\
ROTDK27.24 & 8 compartments \\
ROTDK30.24 & 9 compartments \\
ROTDK33.24 & 10 compartments \\
ROTDK36.24 & 11 compartments
\end{tabular}
- Tray is \(21 / 4^{\prime \prime}\) high at front and 10" high at back FE
APC MI
CW
- Includes full-extension softFPEB close runners
- 24 " depth only
- Solid wood dovetail construction
- Unavailable with Peninsula cabinets

\section*{Notes}
\begin{tabular}{lclcc} 
Moiding & A & Alder & M & Maple \\
& C & Cherry & O & Oak \\
& PG & Paint Grade & QS & Quartersawn \\
Construction Options and & H & Hickory &
\end{tabular}

\section*{Modifications}
* Included as standard
- Available with an upcharge
\(\star\) Available with exceptions
(Blank) Not available

\section*{Molding Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

There are numerous molding offerings for decorative and finished applications and are available in some or all wood species. For molding detail, view in 2020 Design.

Note: All components ordered in quartersawn door styles will be supplied as plain sawn oak unless otherwise noted.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.

\section*{Molding Stack Information}

- Note: Expect to lose up to \(4^{\prime \prime}-61 / 2^{\prime \prime}\) per cut, so plan extra molding accordingly. Always order one or two extra pieces of molding to make up the cut loss which could be up to \(3^{\prime \prime}\) per cut to ensure the moldings are at the job site for a timely installation. Ordering additional molding after the fact to complete the job means the molding is not pulled as a group or run at the same time of color application.


To add Molding Stacks in your 2020 Design, locate them in the Drag and Drop list under: Moldings>Top Moldings>Pre-Stacked Moldings. To view the PDFs, right-click on a specific stack and go to specs.

\section*{Molding Collections}

Cove Collection
(1)

\(\square\)

1. Small Cove Molding (SCVM_.NG)
2. Large Cove Molding (LCVM_.NG)
3. Extra Large Cove Molding (XLCVM_.NG)
4. Small Cove Molding w/Molding Mounting Strip (SCVM_.MS)
5. Large Cove Molding w/Molding Mounting Strip (LCVM8_.MS)
6. Extra Large Cove Molding w/Molding Mounting Strip (XLCVM_.MS)

(11)
(12)
(13) \(\square\)
7. Cove Base Board Extended (CVBBE_)
8. Small Cove Casing (SCVCS_)
9. Large Cove Casing (LCVCS_)
10. Cove Light Rail (CVLR_)
11. Small Cove Light Rail (SCVLR_)
12. Cove Corbel (CVC_)
13. Cove Leg (CVL_)

\section*{Crown Collection}

(1)

\section*{Federal Collection}

1. Inset Light Rail (ILR_)
2. Single Bead Molding (SBM_)

I The Starter Molding (STR_) and Large Starter Molding (LSTR_) are recommended with this collection


\section*{Sterling Collection}
(1)
20
)

(4) 会
1. Large Sterling Crown Molding (LSTCM_)
2. Extra Large Sterling Crown Molding (XLSTCM_)
3. Sterling Starter Molding (STSTR_)
4. Large Sterling Starter Molding (STLSTR_)


\section*{Angle Crown Molding}

\section*{ACM8}

ACM10
Extra Large
XLACM8
- Solid wood
- Painted hardwood supplied for Paint Grade and 10' molding
\begin{tabular}{cccc}
\hline\(*\) & A & \(*\) & M \\
\hline\(*\) & C & \(*\) & 0 \\
\hline\(*\) & \(P G\) & \(*\) & QS \\
\hline & \(H\)
\end{tabular}
- Quartersawn Oak supplied for Quartersawn Oak door styles
- Will have rustic characteristics when ordered in rustic door styles
- The mounting cleat is finished but is not a matching wood species to the face
- The mounting cleat is not intended to be exposed after installation
- Offered in \(8^{\prime}\) and \(10^{\prime}\) lengths


Remember to order (FPEB) or a (WSK) for wall cabinets that will be at the end of a run when applying decorative moldings. This will result in a flush application on the return

\section*{Angle Crown Molding Face-Mount}


XLACM •FM

\section*{ACM8 .FM}

ACM10.FM
Extra Large
XLACM8 .FM
- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Quartersawn Oak supplied for Quartersawn Oak door styles
- Will have rustic characteristics when ordered in rustic door styles
- Offered in \(8^{\prime}\) and \(10^{\prime}\) lengths


\section*{Classic Crown Molding}

\section*{CCM8 .NG}

CCM10 .NG
- Solid wood
- CCM10 is supplied as painted hardwood for Paint Grade
- Will have rustic characteristics when ordered in rustic door styles
- Offered in \(8^{\prime}\) and \(10^{\prime}\) lengths


Use caution when applying Classic Crown Molding (CCM8), Crown Molding (CM8), etc., when "stair stepping" wall cabinets in full overlay door styles otherwise the doors may hit the molding while opening.

\section*{Classic Crown Molding w/Molding Mounting Strip}

- Solid wood
- Painted hardwood supplied for Paint Grade door styles

- Will have rustic characteristics when ordered in rustic door styles
- Mounting strip may be installed first, allowing for easier alignment and quicker installation of grooved moldings
- Shipped as two pieces
- Offered in 8 ' and 10 ' lengths
- Solid wood
- Painted hardwood supplied for Paint Grade and 10' molding
- Offered in \(8^{\prime}\) and \(10^{\prime}\) lengths

\section*{Cove Molding w/Molding Mounting Strip}

small
SCVM8 .MS
SCVM10.MS
Large
LCVM8 .MS
LCVM10.MS
Extra Large
XLCVM8 .MS
XLCVM10 .MS

- Mounting strip may be installed first, allowing for easier alignment and quicker installation of grooved moldings
- Shipped as two pieces
- Offered in \(8^{\prime}\) and 10 lengths

\section*{Crown Molding}



CM8 .NG
CM10 .NG
Large
LCM8 .NG
LCM10 .NG
- Solid wood
- Painted hardwood supplied for

Paint Grade and 10' molding
- LCM8, CM10 and LMC10 are supplied as painted hardwood for Paint Grade
- Will have rustic characteristics when ordered in rustic door styles
- Offered in 8 ' and 10 ' lengths

\section*{Crown Molding w/Molding Mounting Strip}


CM8 .MS
CM10 .MS
Large
LCM8 .MS
LCM10.MS
\begin{tabular}{l|l|l|l|l} 
- Solid wood & \(*\) & A & \(*\) & M \\
- Painted hardwood supplied for & * & C & \(*\) & \(\mathbf{0}\) \\
\hline Paint Grade door styles & \(\%\) & PG & \(*\) & as \\
- Will have rustic characteristics & \(*\) & H & &
\end{tabular} when ordered in rustic door styles
- Mounting strip may be installed first, allowing for easier alignment and quicker installation of grooved moldings
- Shipped as two pieces
- Offered in \(8^{\prime}\) and \(10^{\prime}\) lengths

\section*{Empire Crown Molding}


\section*{EPCM8}

Large
LEPCM8
- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Offered in 8 ' lengths

\section*{Soffit Crown Molding}


\section*{SCM8} SCM10

\section*{Sterling Crown Molding}


Large
LSTCM8
Extra Large XLSTCM8
- Solid wood
- Painted hardwood supplied for

Paint Grade door styles

*
M
0
as
- Offered in 8 ' lengths

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The Sterling Collection design combines automated wood-
machining processes with hand detailing. Because of the hand detailing, slight imperfection and/or differences may exist from part to part and are normal. These do not affect the structural performance of the product but enhance the aesthetics of each piece

\section*{Starter Moldings-}

\section*{Empire Starter Molding}


EPSTR8
- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Offered in 8 ' lengths

\section*{Mission Starter Molding}


MSTR8
Large
MLSTR8
- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Quartersawn Oak supplied for Quartersawn Oak door styles
- Offered in 8' lengths

\section*{Molding Mounting Strip}


MS8 MS10
- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Mounting strip may be installed first, allowing for easier alignment and quicker installation of grooved moldings
- Works with all Cove and

Crown combination molding and mounting strips
- Offered in \(8^{\prime}\) and \(10^{\prime}\) lengths


STR

LSTR
- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Will have rustic characteristics when ordered in rustic door styles
- Offered in 8 ' and 10 ' lengths

\section*{Sterling Starter Molding}


\section*{STSTR8}

Large
STLSTR8
\begin{tabular}{l|l|l|l|l|}
\hline - Solid wood & \(\%\) & A & \(\%\) & M \\
\hline - Painted hardwood supplied for & \(*\) & C & & o \\
\hline Paint Grade door styles & \(*\) & PG & & as \\
\hline & & H & & \\
\hline
\end{tabular}
- Offered in \(8^{\prime}\) lengths

[
The Sterling Collection design combines automated woodmachining processes with hand detailing. Because of the hand detailing, slight imperfection and/or differences may exist from part to part and are normal. These do not affect the structural performance of the product but enhance the aesthetics of each piece

\section*{Crown Accents-}

\section*{Bead Edging}


\section*{Single} SBE8
\begin{tabular}{l|l|l|l|l|}
\hline - Solid wood & \(\%\) & A & \(\%\) & M \\
\hline - Painted hardwood supplied for & \(\%\) & C & \(\%\) & O \\
\hline & \(\%\) & PG & \(\%\) & as \\
\hline Paint Grade door styles & \(\%\) & H & & \\
\hline - Offered in \(8^{\prime}\) lengths & & & &
\end{tabular}

Mission Single Bead Edging


MSBE8
- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Quartersawn Oak supplied for Quartersawn Oak door styles
- Offered in \(8^{\prime}\) lengths

Ogee Edging


\section*{Rope Molding}
- RM8
© Oak supplied for Hickory
- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Component will not contain rustic characteristics when ordered in a rustic door style
- Offered in 8' lengths


Applying Rope Molding or Dentil Edging to the inlay of Classic Crown Molding before making cuts will enable you to condense two cuts into one

\section*{-Light Rails-}

\section*{Cabinet Panel Edge}

- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Offered in 8' lengths


Remember to account for miter cuts and returns when choosing the amount of molding needed for a job

\section*{Empire Light Rail}

- Solid wood
- Painted hardwood supplied for

Paint Grade door styles
- Offered in 8' lengths

\section*{Inset Light Rail}


ILR8
- Solid wood
- Allows application of 3/4" inserts
- Painted hardwood supplied for
 Paint Grade door styles
- Offered in 8' lengths

\section*{Light Rail}


\section*{Mission Light Rail}


\section*{MLR8}
- Solid wood
- Painted hardwood supplied for Paint Grade door styles

- Quartersawn Oak supplied for Quartersawn Oak door styles
- Groove accepts LED tape lighting
- Offered in 8' lengths

\section*{Sterling Light Rail}


\section*{STLR8}

- Groove accepts LED tape lighting
- Offered in 8 ' lengths


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\section*{Transition Molding}


Side view of Wall Cabinet application. Use additional TRM8 or SM8 where cabinet meets wall.

Modern
TRM8
Traditional
TTRM8

Solid wood

- Offered in \(8^{\prime}\) lengths


Top View


Allows a \(3 / 16^{\prime \prime}\) skin to be applied to a cabinet with \(3 / 4^{\prime \prime}\) end panels

\section*{-Toe Kick/Baseboards-}

\section*{Cove Base Board Extended}


CVBBE8
CVBBE10
- Solid wood

- Quartersawn door styles are supplied plain sawn
- Offered in 8 ' and 10 ' lengths


\section*{QR8}
- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Offered in 8' lengths

Apply Shoe Molding at the base of Matching Toe Kicks or Wood Matching Toe Kicks for a nice,
finished look

\section*{Toe Kick}


Black
+ BLTK8
1/8" thick hardboard, 4 1/2" high
Wood Veneer
- WMTK8

3/16" thick wood veneer, 4 1/2" high to match
Edges are unfinished
- Field install
- Note: Matching toe kick is not automatically supplied with cabinets. Order matching to kick separately
+ Painted hardwood supplied for Paint Grade door styles
- Quartersawn door styles are supplied plain sawn

Apply Shoe Molding at the base of Matching Toe Kicks or Wood Matching Toe Kicks for a nice,
finished look

\section*{-Scribe/Batten Moldings-}

\section*{Angled Corner Molding}


Inside
AICM8
Outside
AOSC8
- Solid wood
- Painted hardwood supplied for

Paint Grade door styles
- Offered in 8 ' lengths

\section*{Batten Molding}

\section*{BM8}

Narrow NBM8
- Solid wood
- Painted hardwood supplied for

Paint Grade door styles
- Offered in 8 ' lengths

\section*{Corner Molding}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{4}{*}{} & Inside & - Solid wood & * & A & \(\%\) & M \\
\hline & ICM8 & - Painted hardwood supplied for & \(\stackrel{ }{*}\) & C & \(\%\) & 0 \\
\hline & Outside & Paint Grade door styles & * & PG & \(\stackrel{*}{*}\) & OS \\
\hline & OSC8 & - Offered in 8' lengths & * & H & & \\
\hline ICM & \begin{tabular}{l}
Large \\
Outside
\end{tabular} & & & & & \\
\hline
\end{tabular}


Outside
LOSC8

\section*{Corner Tall Molding}

\begin{tabular}{l|l|l|l|l|}
\hline - Solid wood & \(*\) & A & \(\%\) & M \\
\hline - Painted hardwood supplied for & \(\%\) & C & \(*\) & 0 \\
\hline Paint Grade door styles & \(*\) & PG & \(*\) & as \\
\hline
\end{tabular}
- Oak supplied for Hickory
- See Option \#2 in the Diagonal Installation of Standard Tall Cabinets located in Cabinet Specifications
- Corner Tall End Panel and Corner Tall Molding are sold separately
- Note: For use with WCTEP 84 or 96 only; unable to work with WTEP
- Offered in 8' lengths

\section*{Mission Batten Molding}

\(\square\) - Solid wood
- Painted hardwood supplied for Paint Grade door styles

- Quartersawn Oak supplied for Quartersawn Oak door styles
- Offered in 8 ' lengths


\section*{Scribe Molding}
- Solid wood
- Painted hardwood supplied for

Paint Grade door styles
\begin{tabular}{|c|c|c|c|}
\hline * & A & * & M \\
\hline * & C & * & 0 \\
\hline * & PG & * & QS \\
\hline * & H & & \\
\hline
\end{tabular}
- Offered in 8' lengths to finish the ends of exposed matching toe kick

\section*{Shoe Molding}

- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Offered in 8' lengths

\section*{-Other-}

\section*{Angled Wood Edge}

- Solid wood
- Painted hardwood supplied for

Paint Grade door styles
- Offered in 8' lengths

\section*{Bead Molding}

- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Offered in 8 ' lengths

\section*{Bead Pilaster}


Single Bead SBP8
- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Offered in 8' lengths

\section*{Beaded Panel Molding}

- Solid wood
- Painted hardwood supplied for

Paint Grade door styles
- Offered in 8' lengths

\section*{Chair Rail}


\section*{CR8}
- Solid wood
- Painted hardwood supplied for

Paint Grade door styles
\begin{tabular}{|cc|cc}
\hline\(*\) & \(\mathbf{A}\) & \(*\) & \(\mathbf{M}\) \\
\hline\(*\) & C & \(*\) & \(\mathbf{O}\) \\
\hline\(*\) & \(\mathbf{P G}\) & \(*\) & \(\mathbf{Q S}\) \\
\hline\(*\) & \(\mathbf{H}\) & & \\
\hline
\end{tabular}
- Designed to overlay LM8
- Offered in 8' lengths

\section*{Cove Casing}


Small
SCVCS8
Large
LCVCS8
\begin{tabular}{|c|c|c|c|c|}
\hline - Solid wood & \(\stackrel{*}{*}\) & A & * & M \\
\hline - Painted hardwood supplied for & * & C & * & 0 \\
\hline Paint Grade door styles & * & PG & * & as \\
\hline - Offered in 8 ' lengths & * & H & & \\
\hline
\end{tabular}

\section*{Library Molding}

- Solid wood
- Painted hardwood supplied for

Paint Grade door styles
- Offered in 8 ' lengths

\section*{Mirror Molding}

Contemporary
COMM8
Traditional
TRMM8
Transitional
TSMM8
- Solid wood

Contemporary
- Painted hardwood supplied for

Paint Grade door styles

- Notch cutout is \(1 / 2^{\prime \prime} \mathrm{H} \times 1 / 4^{\prime \prime}\)

W
- Offered in \(8^{\prime}\) lengths
\begin{tabular}{ll}
\hline
\end{tabular}

\section*{Mission Outside Corner}


\section*{MOSC8}
- Solid wood
- Painted hardwood supplied for

Paint Grade door styles

- Quartersawn Oak supplied for

Quartersawn Oak door styles
- Offered in 8 ' lengths


\section*{Ogee Molding}


OGM8
- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Offered in 8' lengths

\section*{Ogee Pilaster}


OGP8
- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Offered in 8 ' lengths

\section*{Solid Stock}

- Solid wood
- Painted hardwood supplied for Paint Grade door styles
\begin{tabular}{|c|c|c|c|}
\hline * & A & * & M \\
\hline * & C & * & 0 \\
\hline * & PG & * & QS \\
\hline * & H & & \\
\hline
\end{tabular}
- Use solid stock material as finished nailing strip for molding applications
- When ordered in Distressed or Vintage finishes, solid stock will receive applicable finish
- Finished on three sides
- Offered in 8 ' lengths

\section*{Stack Molding}


\section*{STM8}
- Solid woo
- Painted hardwood supplied for

Paint Grade door styles
- Offered in 8' lengths

\section*{Traditional Wood Edge}


\section*{TWE8}
- Solid wood
- Painted hardwood supplied for

Paint Grade door styles

- Offered in 8' lengths

When using wood edge molding to trim a countertop, seal the back edge of the molding prior to installing the edge to the top to prevent moisture from entering the molding and damaging it
Decorative Accents
\begin{tabular}{cl} 
A & Alder \\
C & Cherry \\
PG & Paint Grade \\
H & Hickory
\end{tabular}
Construction Options and

Modifications
* Included as standard

Available with an upcharge
\(\star\) Available with exceptions
(Blank) Not available

\section*{Decorative Accents Information}

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet. For all cabinet modifications, please refer to the Construction Options section for details and exceptions.

Numerous moldings for decorative and finished applications are offered and are available in some or all wood species.
Note: All components ordered in quartersawn door styles will be supplied standard oak unless otherwise noted.
Note: Heavy, dark lines indicate finished surfaces.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


\section*{Cove Leg}
CVL \(43 / 4^{\prime \prime} \times 37 / 8^{\prime \prime}\)
CVL . 2 37/8" \(\times 37 / 8^{\prime \prime}\) square

\section*{Empire Corbel}


- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Oak supplied for Hickory

\section*{Sterling Corbel}

- Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Note: The recess panel of these corbels is chiseled and sanded by hand. This process can create some random inconsistent areas within the panel recess

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The Sterling Collection design combines automated woodmachining processes with hand detailing. Because of the hand detailing, slight imperfection and/or differences may exist from part to part and are normal. These do not affect the structural performance of the product but enhance the aesthetics of each piece

Center Beaded Insert
CBE8 \begin{tabular}{l} 
• Solid wood \\
• Embossed design \\
• Painted hardwood supplied for \\
Paint Grade door styles \\
• Beech supplied for Hickory, \\
Oak and Quartersawn Oak
\end{tabular}

\section*{Transitional Corbel}


TRC58

- Unavailable in Rustic door styles
- Unavailable in Rustic door
styles

\section*{Apple Leg}


Solid wood
- Painted hardwood supplied for Paint Grade door styles
- Oak supplied for Hickory
- Note: Decorative feet or legs be attached to the frame as the weight of the cabinet is supported by the end panels, not the cabinet floor. If using the VTK option, it is recommended to use a \(7 / 8\) " spacer to flush the floor and end panels, and be sure that a section of the foot is in contact with the end panel
- Trimmable

\section*{Decorative Island End Cap Legs}


Plain Square Post
PIECL434
Sterling Leg
STIECL434
Tapered Leg
TIECL434
- Solid wood
- Painted hardwood supplied for Paint Grade door styles

- Dimension matches the legs used on Island End Cap cabinets
- Note: Decorative feet or legs be attached to the frame as the weight of the cabinet is supported by the end panels, not the cabinet floor. If using the VTK option, it is recommended to use a 7/8" spacer to flush the floor and end panels, and be sure that a section of the foot is in contact with the end panel
- Trimmable


Tulip Leg

\section*{TLL}

- Solid wood
- Painted hardwood supplied for Paint Grade door styles
\begin{tabular}{|c|c|c|c|}
\hline * & A & * & M \\
\hline * & C & * & 0 \\
\hline * & PG & * & QS \\
\hline * & H & & \\
\hline
\end{tabular}
- Oak supplied for Hickory
- Note: Decorative feet or legs be attached to the frame as the weight of the cabinet is supported by the end panels, not the cabinet floor. If using the VTK option, it is recommended to use a \(7 / 8\) " spacer to flush the floor and end panels, and be sure that a section of the foot is in contact with the end panel
- Trimmable

\section*{Decorative Posts}

- Solid wood

Classic
CP234
- Painted hardwood supplied for

Paint Grade door styles


TPL34
- Oak supplied for Hickory

Sterling
- Trimmable

PSP3X3.34 PSP6X6.34 PSP3X3.36
\begin{tabular}{|c|c|c|c|c|}
\hline Solid wood & * & A & * & M \\
\hline \multirow[t]{3}{*}{- Painted hardwood supplied for Paint Grade door styles} & * & C & * & 0 \\
\hline & * & PG & * & as \\
\hline & * & H & & \\
\hline
\end{tabular}

\section*{Roman Spindles}


\section*{RSP536}


\section*{Spindles}

\begin{tabular}{|c|c|c|c|c|}
\hline - Solid wood & * & A & * & M \\
\hline - Painted hardwood supplied for & * & C & * & 0 \\
\hline Paint Grade door styles & * & PG & * & Qs \\
\hline Oak supplied for Hickory & * & H & & \\
\hline - Trimmable 4" each end & & & & \\
\hline
\end{tabular}

\section*{Knob \& Pull Information}

Color variation may exist between decorative hardware designs that share same finish color name.
Note: Hardware is required for full overlay door styles.
Material dimensions listed may vary slightly from actual dimensions of the product. Specifications subject to change without notice.


\section*{Belhaven Collection}


Knob • Standard thread screws included

KNOB7124AN Antique Nickel
KNOB7124PN
Pull
PULL7125AN
PULL7125PN

Antique Nickel
Polished Nickel

Antique Nickel \(4^{\prime \prime}\) center
Polished Nickel \(\quad 4^{\prime \prime}\) center

\section*{Bordeaux Collection}


Knob

\section*{KNOB7113AB}

KNOB7113AN KNOB7113STB
Cup Pull
PULL7114AB
PULL7114AN
PULL7114STB
Standard Pull
PULL7115AB
PULL7115AN PULL7115STB PULL7116AB
PULL7116AN PULL7116STB
Appliance Pull
PULL7117AB
PULL7117AN
PULL7117STB

Ancient Bronze Antique Nickel Statuary Bronze

Ancient Bronze Antique Nickel Statuary Bronze

Ancient Bronze Antique Nickel Statuary Bronze Ancient Bronze Antique Nickel Statuary Bronze

Ancient Bronze
Antique Nickel Statuary Bronze
- Standard thread screws included

3" center
\(3^{\prime \prime}\) center
3 center

3 25/32" center
3 25/32" center
\(325 / 32^{\prime \prime}\) center
8 " center
\(8^{\prime \prime}\) center
8" center

12 center
\(12^{\prime \prime}\) center
12 " center

\section*{Boston Collection}
\(\square\)

\section*{Brexler Collection}

\begin{tabular}{ll} 
Knob & \\
KNOB4016DORB & Dark Oil Rubbed Bronze \\
KNOB4015SS & Stainless Steel
\end{tabular}

\section*{Callister Collection}

\begin{tabular}{lll} 
Knob & & \multicolumn{1}{c}{\begin{tabular}{l} 
Standard thread screws \\
included
\end{tabular}} \\
KNOB7126AN & Antique Nickel & \\
KNOB7126BB & Brushed Bronze & \\
KNOB7126PN & Polished Nickel & \\
KNOB7126STB & Statuary Bronze & \\
Pull & & \\
PULL7127AN & Antique Nickel & \(325 / 32^{\prime \prime}\) center \\
PULL7127BB & Brushed Bronze & \(325 / 32^{\prime \prime}\) center \\
PULL7127PN & Polished Nickel & \(325 / 32^{\prime \prime}\) center \\
PULL7127STB & Statuary Bronze & \(325 / 32^{\prime \prime}\) center \\
PULL7128AN & Antique Nickel & \(6^{\prime \prime}\) center \\
PULL7128BB & Brushed Bronze & \(6^{\prime \prime}\) center \\
PULL7128PN & Polished Nickel & \(6^{\prime \prime}\) center \\
PULL7128STB & Statuary Bronze & \(6^{\prime \prime}\) center
\end{tabular}

\section*{Calvert Collection}

\begin{tabular}{lll} 
Knob & & \\
KNOB4030MB & Matte Black & \\
KNOB4030MS & Matte Silver & \\
Pull & & \\
PULL4031MB & Matte Black & \(65 / 16^{\prime \prime}\) center \\
PULL4031MS & Matte Silver & \(65 / 16^{\prime \prime}\) center
\end{tabular}

\section*{Canyon Collection}

Knob
KNOB4008DORB Dark Oil Rubbed Bronze

\section*{Centennial Collection}

Knob
KNOB4067DORB
KNOB4067MN KNOB4067PN
- Metric thread screws included

Dark Oil Rubbed Bronze
Matte Nickel
Polished Nickel

\section*{Cypress Collection}

\begin{tabular}{lll} 
Knob & & Oil Rubbed Bronze
\end{tabular}\(\quad\) •Standard thread screws included

\section*{Dodson Collection}

Knob
KNOB4006MN

Driscoll Collection
\begin{tabular}{lll}
\begin{tabular}{lll} 
Knob \\
KNOB4065SN
\end{tabular} & Satin Nickel & \\
Pull & \\
PULL4066SN & Satin Nickel & \(51 / 16^{\prime \prime}\) center
\end{tabular}

Elle Collection
Pull
PULL4052PC Polished Chrome \(33 / 4^{\prime \prime}\) center Metric thread screws included

Essential Collection


Knob - Standard thread screws included
KNOB0506MN Matte Nick

Flex Collection
\begin{tabular}{lll} 
Standard Pull & & \\
PULL4052MB & Matte Black & \(33 / 4^{\prime \prime}\) center \\
PULL4053MB & Matte Black & \(51 / 16^{\prime \prime}\) center \\
PULL4054MB & Matte Black & \(79 / 16^{\prime \prime}\) center \\
Appliance Pull & & \\
PULL4055MB & Matte Black & \(115 / 16^{\prime \prime}\) center
\end{tabular}

Forged Collection

\begin{tabular}{llll} 
Knob & & & \\
KNOB7034AGB & Aged Bronze & & \\
Pull & & \\
PULL7035AGB & Aged Bronze & \(4^{\prime \prime}\) center &
\end{tabular}

\section*{Galileo Collection}
\begin{tabular}{|c|c|c|c|}
\hline  & \begin{tabular}{l}
Knob \\
KNOB7131APC \\
KNOB7131BB \\
KNOB7131SN \\
KNOB7131STB
\end{tabular} & \begin{tabular}{l}
Antique Pewter w/Copper \\
Brushed Bronze \\
Satin Nickel \\
Statuary Bronze
\end{tabular} & - Standard thread screws included \\
\hline  & Standard Pull PULL7132APC & Antique Pewter w/Copper & \(325 / 32^{\prime \prime}\) center \\
\hline & PULL7132BB & Brushed Bronze & \(325 / 32^{\prime \prime}\) center \\
\hline \(\circlearrowright 3\) & PULL7132SN & Satin Nickel & \(325 / 32^{\prime \prime}\) center \\
\hline & PULL7132STB & Statuary Bronze & \(325 / 32^{\prime \prime}\) center \\
\hline & PULL7133APC & Antique Pewter w/Copper & 6 " center \\
\hline & PULL7133BB & Brushed Bronze & \(6^{\prime \prime}\) center \\
\hline & PULL7133SN & Satin Nickel & \(6^{\prime \prime}\) center \\
\hline & PULL7133STB & Statuary Bronze & 6 " center \\
\hline & PULL7134APC & Antique Pewter w/Copper & \(8^{\prime \prime}\) center \\
\hline & PULL7134BB & Brushed Bronze & 8 " center \\
\hline & PULL7134SN & Satin Nickel & \(8{ }^{\prime \prime}\) center \\
\hline & PULL7134STB & Statuary Bronze & \(8{ }^{\prime \prime}\) center \\
\hline & Appliance Pull PULL7135APC & Antique Pewter w/Copper & 12" center \\
\hline & PULL7135BB & Brushed Bronze & \(12^{\prime \prime}\) center \\
\hline & PULL7135SN & Satin Nickel & \(12^{\prime \prime}\) center \\
\hline & PULL7135STB & Statuary Bronze & \(12^{\prime \prime}\) center \\
\hline & PULL7136APC & Antique Pewter w/Copper & \(15^{\prime \prime}\) center \\
\hline & PULL7136BB & Brushed Bronze & \(15^{\prime \prime}\) center \\
\hline & PULL7136SN & Satin Nickel & \(15^{\prime \prime}\) center \\
\hline & PULL7136STB & Statuary Bronze & 15 " center \\
\hline
\end{tabular}

\section*{Genesis Collection}
Pull
PULL4032DORB
PULL4033MN

Dark Oil Rubbed Bronze Matte Nickel
- Standard thread screws included

5 1/16" center
\(51 / 16^{\prime \prime}\) center

\section*{Halifax Collection}

\section*{Pull}

PULL4061BBS PULL4061MB PULL4061PC PULL4061SS PULL4062BBS PULL4062MB PULL4062PC PULL4062SS PULL4063BBS PULL4063MB PULL4063PC PULL4063SS PULL4064BBS PULL4064MB PULL4064PC PULL4064SS

Brushed Brass
Matte Black Polished Chrome Stainless Steel Brushed Brass Matte Black Polished Chrome Stainless Steel Brushed Brass Matte Black Polished Chrome Stainless Steel Brushed Brass Matte Black Polished Chrome Stainless Steel
- Metric thread screws included

3 3/4" center
3 3/4" center
3 3/4" center 3 3/4" center 5 1/16" center 1/16" center 5 1/16" center 5 1/16" center \(79 / 16^{\prime \prime}\) center 7 9/16" center 7 9/16" center 7 9/16" center 8 13/16" center \(813 / 16^{\prime \prime}\) center 8 13/16" center 8 13/16" center

\section*{Hudson Collection}


Cup Pull
PULL4037ORB PULL4037SN PULL4037WN

Oil Rubbed Bronze
Satin Nickel Weathered Nickel
- Standard thread screws included

3" center
\(3^{\prime \prime}\) center
\(3^{\prime \prime}\) center

\section*{Keene Collection}

\begin{tabular}{lll} 
Round Knob & & \\
KNOB4048BLB & Black Bronze & \\
KNOB4048SN & Satin Nickel & \\
Square Knob & & \\
KNOB4047BLB & Black Bronze & \\
KNOB4047SN & Satin Nickel & \\
Standard Pull & & \\
PULL4049BLB & Black Bronze & \(3^{\prime \prime}\) center \\
PULL4049SN & Satin Nickel & \(3^{\prime \prime}\) center \\
PULL4050BLB & Black Bronze & \(65 / 16^{\prime \prime}\) center \\
PULL4050SN & Satin Nickel & \(65 / 16^{\prime \prime}\) center \\
Appliance Pull & & \\
PULL4051BLB & Black Bronze & \(12^{\prime \prime}\) center \\
PULL4051SN & Satin Nickel & \(12^{\prime \prime}\) center
\end{tabular}

\section*{Laramie Collection}


Pull
PULL4038BLB Black Bronze PULL4038PN Polished Nicke
- Standard thread screws included \(33 / 4^{\prime \prime}\) center
\(31 / 2^{\prime \prime}\) center \(31 / 2^{\prime \prime}\) center

\begin{tabular}{|c|c|c|c|}
\hline & \multicolumn{3}{|l|}{Luxe Collection} \\
\hline  & \begin{tabular}{l}
Knob \\
KNOB4043GC \\
KNOB4043PN
\end{tabular} & Gold Champagne Polished Nickel & - Standard thread screws included \\
\hline  & PULL4044GC PULL4044PN PULL4045GC PULL4045PN PULL4046GC PULL4046PN & Gold Champagne Polished Nickel Gold Champagne Polished Nickel Gold Champagne Polished Nickel & \begin{tabular}{l}
3 3/4" center \\
3 3/4" center \\
\(51 / 16^{\prime \prime}\) center \\
\(51 / 16^{\prime \prime}\) center \\
65/16" center \\
65/16" center
\end{tabular} \\
\hline
\end{tabular}

\section*{Mallard Collection}


Cup Pull
PULL4060DORB
PULL4060MN

Dark Oil Rubbed Bronze
Matte Nickel
- Metric thread screws included
\(31 / 8^{\prime \prime}\) center
\(31 / 8^{\prime \prime}\) center

\section*{Meridian Collection}


Knob
KNOB4056BLN
KNOB4056DORB KNOB4056MC KNOB4056PC KNOB4056SS

Black Nickel Dark Oil Rubbed Bronze Matte Chrome Polished Chrome Stainless Steel

\section*{Metropolitan Collection}

Pull
PULL4011SS
PULL4012SS
PULL4013SS
PULL4014SS
- Standard thread screws included

\section*{Montreal Collection}

- Metric thread screws included
Stainless Steel
Stainless Steel
Stainless Steel 2 1/2" center
\(33 / 4^{\prime \prime}\) center
\(51 / 16^{\prime \prime}\) center 8 13/16" center

Pull
PULL4005SS

\section*{Oasis Collection}

Ogden Collection


Pull
Metric thread screws included
PULL4001ORB Oil Rubbed Bronze \(33 / 4^{\prime \prime}\) center

\section*{Porter Collection}


Cup Pull
- Metric thread screws included

PULL40000RB
Oil Rubbed Bronze \(21 / 2^{\prime \prime}\) center

\section*{Quantum Collection}


Integrated Angled Pull •Wood screws included
PULL3043MA Matte Aluminum 11/4" center
Integrated Pull
PULL3042MA Matte Aluminum 11/4" center

Quinn Collection


Pull
PULL4004SN

> Satin Nickel 5 1/16" center
- Metric thread screws included

\section*{Resolute Collection}
Round Knob
KNOB7118AN
KNOB7118PN
Square Knob KNOB7119AN KNOB7119PN
Standard Pull
PULL7120AN
PULL7120PN PULL7121AN PULL7121PN
Appliance Pull
PULL7122AN
PULL7122PN
PULL7123AN
PULL7123PN
\begin{tabular}{|c|c|c|}
\hline & & - Standard thread screws included \\
\hline \multicolumn{3}{|l|}{Antique Nickel} \\
\hline Polished Nickel & & \\
\hline \multicolumn{3}{|l|}{Antique Nickel} \\
\hline \multicolumn{3}{|l|}{Polished Nickel} \\
\hline Antique Nickel & 4 " center & \\
\hline Polished Nickel & 4 " center & \\
\hline Antique Nickel & \(8{ }^{\prime \prime}\) center & \\
\hline Polished Nickel & \(8{ }^{\prime \prime}\) center & \\
\hline Antique Nickel & \(12^{\prime \prime}\) center & \\
\hline Polished Nickel & \(12^{\prime \prime}\) center & \\
\hline Antique Nickel & \(15^{\prime \prime}\) center & \\
\hline Polished Nickel & \(15^{\prime \prime}\) center & \\
\hline
\end{tabular}

\section*{Rosette Collection}


\section*{Sloan Collection}


\section*{Notes}

\section*{Replacement Hardware}

\begin{tabular}{|c|c|c|c|}
\hline Permaset Bumpers & Hinges - Partial Overlay Concealed & | Hinges - Bifold & Furniture Shelf Rests \\
\hline \begin{tabular}{l}
BOX .PSDB \\
- Ten per box
\end{tabular} & \begin{tabular}{l}
PH12PO \\
- Packaged and sold as a pair
\end{tabular} & \begin{tabular}{l}
PHBF \\
- Packaged and sold as a pair
\end{tabular} & \begin{tabular}{l}
BOX .FSR \\
- Ten per box
\end{tabular} \\
\hline Glass Shelf Rests & Glass Insert Retainer Strip & Vinyl Edgebanding & \\
\hline \begin{tabular}{l}
BOX .GSR \\
- Twelve per box
\end{tabular} & \begin{tabular}{l}
MDRS \\
- Specify length needed, in feet \\
- Used with the following decorative glass inserts: Bistro (BIS), Ravenna (RAV)
\end{tabular} & \begin{tabular}{l}
EDB \\
- 7/8" wide \\
- Sold by the foot (quantity ordered will equal the number of feet needed) \\
- Not self-adhesive; installation will require contact cement
\end{tabular} & \\
\hline Soft Close Hinges - Full Overlay & Hinges - Partial or Full Overlay Easy Reach & Hardware Screws & \begin{tabular}{l}
Decorative Hardware Screws \\
- Cutoff
\end{tabular} \\
\hline \begin{tabular}{l}
PH1516FO :SC PH34FO \({ }^{-S C}\) \\
- Packaged and sold as a pair
\end{tabular} & \begin{tabular}{l}
PH170EZ \\
- Packaged and sold as a pair
\end{tabular} & \begin{tabular}{l}
BOX •HS \\
- Specify door or drawer and hardware type \\
- Ten per box
\end{tabular} & \begin{tabular}{l}
Metric \\
BOX -COS-M4 \\
Standard BOX -COS-832
\end{tabular} \\
\hline & & & \begin{tabular}{l}
- Box of 10 cutoff screws \\
- Can be cut to lengths of \(3 / 4^{\prime \prime}, 1^{\prime \prime}, 11 / 4^{\prime \prime}, 1\) 1/2" and \(13 / 4\)
\end{tabular} \\
\hline Soft Close Hinges - 1/2" Overlay & Soft Close Hinges - Face Mount & Installation Screws & Decorative Hardware Screws - 2 inch \\
\hline \begin{tabular}{l}
PH12C -SC \\
- Packaged and sold as a pair
\end{tabular} & \begin{tabular}{l}
PHFM -SC \\
- Packaged and sold as a pair
\end{tabular} & \begin{tabular}{l}
BOX -IS \\
- Each pack includes 4 mounting screws and 2 cabinet-to-cabinet screws \\
- Mounting screws are 2 3/4" long \\
- Cabinet-to-cabinet screws are \(21 / 2^{\prime \prime}\) long \\
- Ten packs per box
\end{tabular} & \begin{tabular}{l}
Metric
BOX :M4 \\
Standard BOX \(\mathbf{8 3 2}\) \\
- Box of \(10,2^{\prime \prime}\) screws
\end{tabular} \\
\hline
\end{tabular}

\section*{Replacement Door \& Drawer Front Information}

Replacement doors and drawer fronts are listed by their nomenclature. Please reference the overlay columns for actual sizes as the nominal size and actual size may vary.

The door \& drawer front sizes spreadsheet can be found in 2020 Design, under the Cabinet Parts section.
This lists all cabinets and tells you the corresponding replacement doors and drawer fronts.

Replacement doors may be ordered for wall or base application. When ordering, specify door style, hinging and \(\cdot \mathrm{W}\) (wall) or \(\cdot \mathrm{B}\) (base).

Example: You need a replacement door for a wall 1830, hinged left.

\section*{Order: RD1830L•W}

Replacement doors are prepared for hinges. Replacement door and drawer fronts are automatically drilled for PermaSet bumpers. If a door is specified for no hinge (NH), the door is drilled in all four corners for bumpers (bumpers are included) and will also receive a single cup hinge bore for internal tracking purposes.

Replacement doors with glass inserts or mullion inserts installed are available on doors \(12^{\prime \prime}\) or wider up to \(42^{\prime \prime}\) high.


To order, determine the replacement door(s) required and add desired glass insert or mullion insert.

Example: You need a Blstro glass insert for a wall 1830, hinged left.
\begin{tabular}{|c|c|}
\hline Order: & RD1830L.W-1BIS1 \\
\hline Pricing: & RD1830L.W \\
\hline & + 1 Bistro Insert for 12"- 30"high \\
\hline & \(=\) Total for replacement door with insert installed \\
\hline
\end{tabular}

Example: You need a Mullion insert for a wall 1836, hinged left.
```

Order: RD1836L.W-1MD2
Pricing: RD1836L.W
+ 1 Mullion Insert for 36" - 42" high
= Total for mullion door
with insert installed

```
Replacement doors and drawer fronts are coded for easy refer-
ence. The prefix codes indicate door or drawer and usage. The first two digits indicate nominal width and the second two digits indicate nominal height.


Prefix codes are as follows:
RD replacement door
RDA replacement door angle
RDAAG replacement door angle appliance garage
RDADP replacement door angle double panel
RDAG replacement door appliance garage
RDB replacement door butt
RDBDP replacement door butt double panel
RDBI replacement door base inside angle
RDBO replacement door base outside angle
RDDEZR* replacement door desk easy reach
RDDP (two doors hinged together)
replacement door double panel
RDEZR* replacement door easy reach (two doors hinged together)
RDLS replacement door lazy susan (two doors mitered together)
RDM replacement door multi-storage pantry (door storage unit attached)
RDMC replacement door mirror cabinet RDW replacement drawer front
RDWA replacement drawer front angle RDWBCD replacement drawer front base corner drawer
RDWEZR* replacement door wall easy reach (two doors hinged)
RDWFD replacement door wall furniture drawer
RDWI replacement door wall inside angle
RDWLBF replacement door wall lateral bifold cabinet RDWO replacement door wall outside angle
RDWTHG replacement door wall top hinge
RDWWHV replacement drawer front wall hung vanity
RDWZ* replacement door wall easy reach (individual doors)
RDZ* replacement door easy reach (individual doors)
\begin{tabular}{|c|c|c|c|c|c|}
\hline PART & 1/2" Overlay & Full Overlay & PART & 1/2" Overlay & Full Overlay \\
\hline RDB3383.W & \(1615 / 16 \times 601 / 2^{\prime \prime}\) & \(173 / 4 \times 611 / 8^{\prime \prime}\) & RD1877.W & \(16 \times 511 / 2^{\prime \prime}\) & \(175 / 8 \times 521 / 8^{\prime \prime}\) \\
\hline RDB2483.W & \(1015 / 16 \times 601 / 2^{\prime \prime}\) & \(113 / 4 \times 611 / 8^{\prime \prime}\) & RD1577.W & \(13 \times 511 / 2^{\prime \prime}\) & \(145 / 8 \times 521 / 8^{\prime \prime}\) \\
\hline RD3683.W & \(1615 / 16 \times 601 / 2^{\prime \prime}\) & \(173 / 4 \times 611 / 8^{\prime \prime}\) & & & \\
\hline RD3083.W & \(1315 / 16 \times 601 / 2^{\prime \prime}\) & \(143 / 4 \times 611 / 8^{\prime \prime}\) & RDB3376.W & \(157 / 16 \times 49^{\prime \prime}\) & \(161 / 4 \times 505 / 8\) \\
\hline RD2783.W & \(127 / 16 \times 601 / 2^{\prime \prime}\) & \(131 / 4 \times 611 / 8^{\prime \prime}\) & RDB2476.W & \(1015 / 16 \times 49^{\prime \prime}\) & \(113 / 4 \times 505 / 8\) \\
\hline RD2483.W & \(22 \times 601 / 2^{\prime \prime}\) & \(235 / 8 \times 611 / 8^{\prime \prime}\) & RD3676.W & 1615/16 \(\times 49^{\prime \prime}\) & \(173 / 4 \times 505 / 8\) \\
\hline RD2183.W & \(19 \times 601 / 2^{\prime \prime}\) & \(205 / 8 \times 611 / 8^{\prime \prime}\) & RD3076.W & \(1315 / 16 \times 49^{\prime \prime}\) & \(143 / 4 \times 505 / 8\) \\
\hline RD1583.W & \(13 \times 601 / 2^{\prime \prime}\) & \(145 / 8 \times 611 / 8^{\prime \prime}\) & RD2776.W & \(127 / 16 \times 49^{\prime \prime}\) & \(131 / 4 \times 505 / 8\) \\
\hline & & & RD2476.W & \(22 \times 49^{\prime \prime}\) & \(235 / 8 \times 505 / 8^{\prime \prime}\) \\
\hline RDB3381.B & \(157 / 16 \times 311 / 2^{\prime \prime}\) & \(161 / 4 \times 311 / 8^{\prime \prime}\) & RD2176.W & \(19 \times 49^{\prime \prime}\) & \(205 / 8 \times 505 / 8^{\prime \prime}\) \\
\hline RDB2481.B & \(1015 / 16 \times 311 / 2^{\prime \prime}\) & \(113 / 4 \times 311 / 8^{\prime \prime}\) & RD1876.W & \(16 \times 49^{\prime \prime}\) & \(175 / 8 \times 505 / 8^{\prime \prime}\) \\
\hline RD3681.B & \(1615 / 16 \times 311 / 2^{\prime \prime}\) & \(173 / 4 \times 311 / 8^{\prime \prime}\) & RD1576.W & \(13 \times 49^{\prime \prime}\) & \(145 / 8 \times 505 / 8^{\prime \prime}\) \\
\hline RD3081.B & \(1315 / 16 \times 311 / 2^{\prime \prime}\) & \(143 / 4 \times 311 / 8^{\prime \prime}\) & & & \\
\hline RD2781.B & \(127 / 16 \times 311 / 2^{\prime \prime}\) & \(131 / 4 \times 311 / 8^{\prime \prime}\) & RDB3971.B or.W & \(187 / 16 \times 18^{\prime \prime}\) & \(191 / 4 \times 195 / 8^{\prime \prime}\) \\
\hline RD2481.B & \(22 \times 311 / 2^{\prime \prime}\) & \(235 / 8 \times 311 / 8^{\prime \prime}\) & RDB4271.B or.W & \(1915 / 16 \times 18^{\prime \prime}\) & \(203 / 4 \times 195 / 8^{\prime \prime}\) \\
\hline RD2181.B & \(19 \times 311 / 2^{\prime \prime}\) & \(205 / 8 \times 311 / 8^{\prime \prime}\) & RDB4571.B or.W & \(217 / 16 \times 18^{\prime \prime}\) & \(221 / 4 \times 195 / 8^{\prime \prime}\) \\
\hline RD1881.B & \(16 \times 311 / 2^{\prime \prime}\) & \(175 / 8 \times 311 / 8^{\prime \prime}\) & RDB4871.B or.W & \(2215 / 16 \times 18^{\prime \prime}\) & \(233 / 4 \times 195 / 8^{\prime \prime}\) \\
\hline RD1581.B & \(13 \times 311 / 2^{\prime \prime}\) & \(145 / 8 \times 311 / 8^{\prime \prime}\) & RDB3371.B or.W & \(157 / 16 \times 18^{\prime \prime}\) & \(161 / 4 \times 195 / 8^{\prime \prime}\) \\
\hline RD1281.B & \(10 \times 311 / 2^{\prime \prime}\) & \(115 / 8 \times 311 / 8^{\prime \prime}\) & RD3071.B or.W & \(1315 / 16 \times 18^{\prime \prime}\) & \(143 / 4 \times 195 / 8^{\prime \prime}\) \\
\hline RD0981.B & \(7 \times 311 / 2^{\prime \prime}\) & \(85 / 8 \times 311 / 8^{\prime \prime}\) & RD3671.B or.W & \(1615 / 16 \times 18^{\prime \prime}\) & \(173 / 4 \times 195 / 8^{\prime \prime}\) \\
\hline RDB3380.B & \(157 / 16 \times 191 / 2^{\prime \prime}\) & \(161 / 4 \times 191 / 8^{\prime \prime}\) & RDE2464.W & \(21 \times 22^{\prime \prime}\) & \(225 / 8 \times 235 / 8^{\prime \prime}\) \\
\hline RDB2480.B & \(1015 / 16 \times 191 / 2^{\prime \prime}\) & \(113 / 4 \times 191 / 8^{\prime \prime}\) & RDB3364.W & \(157 / 16 \times 22^{\prime \prime}\) & \(161 / 4 \times 235 / 8^{\prime \prime}\) \\
\hline RD3680.B & 1615/16 \(\times 191 / 2^{\prime \prime}\) & \(173 / 4 \times 191 / 8^{\prime \prime}\) & RDB2464.W & \(1015 / 16 \times 22^{\prime \prime}\) & \(113 / 4 \times 235 / 8^{\prime \prime}\) \\
\hline RD3080.B & \(1315 / 16 \times 191 / 2^{\prime \prime}\) & \(143 / 4 \times 191 / 8^{\prime \prime}\) & RDA2464.W & \(13 \times 22^{\prime \prime}\) & \(145 / 8 \times 235 / 8^{\prime \prime}\) \\
\hline RD2780.B & \(127 / 16 \times 191 / 2^{\prime \prime}\) & \(131 / 4 \times 191 / 8^{\prime \prime}\) & RD3664.W & \(1615 / 16 \times 22^{\prime \prime}\) & \(173 / 4 \times 235 / 8^{\prime \prime}\) \\
\hline RD2480.B & \(22 \times 191 / 2^{\prime \prime}\) & \(235 / 8 \times 191 / 8^{\prime \prime}\) & RD3064.W & \(1315 / 16 \times 22^{\prime \prime}\) & \(143 / 4 \times 235 / 8^{\prime \prime}\) \\
\hline RD2180.B & \(19 \times 191 / 2^{\prime \prime}\) & \(205 / 8 \times 191 / 8^{\prime \prime}\) & RD2764.W & \(127 / 16 \times 22^{\prime \prime}\) & \(131 / 4 \times 235 / 8^{\prime \prime}\) \\
\hline RD1880.B & \(16 \times 191 / 2^{\prime \prime}\) & 175/8× \(191 / 8^{\prime \prime}\) & RD2464.W & \(22 \times 22^{\prime \prime}\) & \(235 / 8 \times 235 / 8^{\prime \prime}\) \\
\hline RD1580.B & \(13 \times 191 / 2^{\prime \prime}\) & 145/8×191/8" & RD2164.B or.W & \(19 \times 22^{\prime \prime}\) & \(205 / 8 \times 235 / 8^{\prime \prime}\) \\
\hline RD1280.B & \(10 \times 191 / 2^{\prime \prime}\) & \(115 / 8 \times 191 / 8^{\prime \prime}\) & RD1864.B or.W & \(16 \times 22^{\prime \prime}\) & \(175 / 8 \times 235 / 8^{\prime \prime}\) \\
\hline RD0980.B & \(7 \times 19\) 1/2" & \(85 / 8 \times 191 / 8^{\prime \prime}\) & RD1564.B or.W & \(13 \times 22^{\prime \prime}\) & 145/8×235/8" \\
\hline & & & RD1264.W & \(10 \times 22^{\prime \prime}\) & \(115 / 8 \times 235 / 8^{\prime \prime}\) \\
\hline RDB3379.W & \(157 / 16 \times 571 / 2^{\prime \prime}\) & \(161 / 4 \times 581 / 8^{\prime \prime}\) & RD0964.W & \(7 \times 22^{\prime \prime}\) & \(85 / 8 \times 235 / 8^{\prime \prime}\) \\
\hline RDB2479.W & \(1015 / 16 \times 571 / 2^{\prime \prime}\) & \(113 / 4 \times 581 / 8^{\prime \prime}\) & & & \\
\hline RD3679.W & \(1615 / 16 \times 571 / 2^{\prime \prime}\) & \(173 / 4 \times 581 / 8^{\prime \prime}\) & RDM3662.B & \(1615 / 16 \times 601 / 2^{\prime \prime}\) & 173/4 \(\times 611 / 8^{\prime \prime}\) \\
\hline RD3079.W & \(1315 / 16 \times 571 / 2^{\prime \prime}\) & \(143 / 4 \times 581 / 8^{\prime \prime}\) & RDE2462.B & \(21 \times 601 / 2^{\prime \prime}\) & \(225 / 8 \times 611 / 8^{\prime \prime}\) \\
\hline RD2779.W & \(127 / 16 \times 571 / 2^{\prime \prime}\) & \(131 / 4 \times 581 / 8^{\prime \prime}\) & RDE1262.B & \(9 \times 601 / 2^{\prime \prime}\) & \(105 / 8 \times 611 / 8^{\prime \prime}\) \\
\hline RD2479.W & \(22 \times 571 / 2^{\prime \prime}\) & \(235 / 8 \times 581 / 8^{\prime \prime}\) & RDB3362.B & \(157 / 16 \times 601 / 2^{\prime \prime}\) & \(161 / 4 \times 611 / 8^{\prime \prime}\) \\
\hline RD2179.W & \(19 \times 571 / 2^{\prime \prime}\) & \(205 / 8 \times 581 / 8^{\prime \prime}\) & RDB2462.B & \(1015 / 16 \times 601 / 2^{\prime \prime}\) & \(113 / 4 \times 611 / 8^{\prime \prime}\) \\
\hline RD1879.W & \(16 \times 571 / 2^{\prime \prime}\) & \(175 / 8 \times 581 / 8^{\prime \prime}\) & RDA2462.B & \(13 \times 601 / 2^{\prime \prime}\) & \(145 / 8 \times 611 / 8^{\prime \prime}\) \\
\hline RD1579.W & \(13 \times 571 / 2^{\prime \prime}\) & \(145 / 8 \times 581 / 8^{\prime \prime}\) & RD3662.B & \(1615 / 16 \times 601 / 2^{\prime \prime}\) & \(173 / 4 \times 611 / 8^{\prime \prime}\) \\
\hline & & & RD3062.B & \(1315 / 16 \times 601 / 2^{\prime \prime}\) & \(143 / 4 \times 611 / 8^{\prime \prime}\) \\
\hline RDB3378.W & \(157 / 16 \times 541 / 2^{\prime \prime}\) & \(161 / 4 \times 551 / 8^{\prime \prime}\) & RD2762.B & \(127 / 16 \times 601 / 2^{\prime \prime}\) & \(131 / 4 \times 611 / 8^{\prime \prime}\) \\
\hline RDB2478.W & \(1015 / 16 \times 541 / 2^{\prime \prime}\) & \(113 / 4 \times 551 / 8^{\prime \prime}\) & RD2462.B & \(22 \times 601 / 2^{\prime \prime}\) & \(235 / 8 \times 611 / 8^{\prime \prime}\) \\
\hline RD3678.W & \(1615 / 16 \times 541 / 2^{\prime \prime}\) & \(173 / 4 \times 551 / 8^{\prime \prime}\) & RD2162.B or.W & \(19 \times 601 / 2^{\prime \prime}\) & \(205 / 8 \times 611 / 8^{\prime \prime}\) \\
\hline RD3078.W & \(1315 / 16 \times 541 / 2^{\prime \prime}\) & \(143 / 4 \times 551 / 8^{\prime \prime}\) & RD1862.B or.W & \(16 \times 601 / 2^{\prime \prime}\) & \(175 / 8 \times 611 / 8^{\prime \prime}\) \\
\hline RD2778.W & \(127 / 16 \times 541 / 2^{\prime \prime}\) & \(131 / 4 \times 551 / 8^{\prime \prime}\) & RD1562.B or.W & \(13 \times 601 / 2^{\prime \prime}\) & \(145 / 8 \times 611 / 8^{\prime \prime}\) \\
\hline RD2478.W & \(22 \times 541 / 2^{\prime \prime}\) & \(235 / 8 \times 551 / 8^{\prime \prime}\) & RD1262.B & \(10 \times 601 / 2^{\prime \prime}\) & \(115 / 8 \times 611 / 8^{\prime \prime}\) \\
\hline RD2178.W & \(19 \times 541 / 2^{\prime \prime}\) & \(205 / 8 \times 551 / 8^{\prime \prime}\) & RD0962.B & \(7 \times 601 / 2^{\prime \prime}\) & \(85 / 8 \times 611 / 8^{\prime \prime}\) \\
\hline RD1578.W & \(13 \times 541 / 2^{\prime \prime}\) & \(145 / 8 \times 551 / 8^{\prime \prime}\) & & & \\
\hline & & & RD1260.W & \(10 \times 581\) & 115/8 \(\times 595 / 8^{\prime \prime}\) \\
\hline RDB3377.W & \(157 / 16 \times 511 / 2^{\prime \prime}\) & \(161 / 4 \times 521 / 8^{\prime \prime}\) & & & \\
\hline RDB2477.W & \(1015 / 16 \times 511 / 2^{\prime \prime}\) & \(113 / 4 \times 521 / 8^{\prime \prime}\) & RDB3359.B & \(157 / 16 \times 591 / 2^{\prime \prime}\) & N/A \\
\hline RD3677.W & \(1615 / 16 \times 511 / 2^{\prime \prime}\) & \(173 / 4 \times 521 / 8^{\prime \prime}\) & RDB2459.B & \(1015 / 16 \times 591 / 2^{\prime \prime}\) & N/A \\
\hline RD3077.W & \(1315 / 16 \times 511 / 2^{\prime \prime}\) & \(143 / 4 \times 521 / 8^{\prime \prime}\) & RD3659.B & \(1615 / 16 \times 591 / 2^{\prime \prime}\) & N/A \\
\hline RD2777.W & \(127 / 16 \times 511 / 2^{\prime \prime}\) & \(131 / 4 \times 521 / 8^{\prime \prime}\) & RD3059.B & \(1315 / 16 \times 591 / 2^{\prime \prime}\) & N/A \\
\hline RD2477.W & \(22 \times 511 / 2^{\prime \prime}\) & \(235 / 8 \times 521 / 8^{\prime \prime}\) & RD2759.B & \(127 / 16 \times 591 / 2^{\prime \prime}\) & N/A \\
\hline RD2177.W & \(19 \times 511 / 2^{\prime \prime}\) & \(205 / 8 \times 521 / 8^{\prime \prime}\) & RD2459.B & \(22 \times 591 / 2^{\prime \prime}\) & N/A \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline PART & 1/2" Overlay & Full Overlay & PART & 1/2" Overlay & Full Overlay \\
\hline RD2159.B & \(19 \times 591 / 2^{\prime \prime}\) & N/A & RD3649.B & \(1615 / 16 \times 47\) 1/2" & N/A \\
\hline RD1859.B & \(16 \times 591 / 2^{\prime \prime}\) & N/A & RD3049.B & \(1315 / 16 \times 471 / 2^{\prime \prime}\) & N/A \\
\hline RD1559.B & \(13 \times 591 / 2^{\prime \prime}\) & N/A & RD2749.B & \(127 / 16 \times 47\) 1/2" & N/A \\
\hline RD1259.B & \(10 \times 591 / 2^{\prime \prime}\) & N/A & RD2449.B & \(22 \times 471 / 2^{\prime \prime}\) & N/A \\
\hline RD0959.B & \(7 \times 59\) 1/2" & N/A & RD2149.B & \(19 \times 471 / 2^{\prime \prime}\) & N/A \\
\hline & & & RD1849.B & \(16 \times 471 / 2^{\prime \prime}\) & N/A \\
\hline RDB2458.B or.W & 10 15/16 \(\times 561 / 2^{\prime \prime}\) & \(113 / 4 \times 581 / 8^{\prime \prime}\) & RD1549.B & \(13 \times 471 / 2^{\prime \prime}\) & N/A \\
\hline RD2458.B or .W & \(22 \times 561 / 2^{\prime \prime}\) & \(235 / 8 \times 581 / 8^{\prime \prime}\) & RD1249.B & \(10 \times 471 / 2^{\prime \prime}\) & N/A \\
\hline RD1858.B or .W & \(16 \times 561 / 2^{\prime \prime}\) & \(175 / 8 \times 581 / 8^{\prime \prime}\) & RD0949.B & \(7 \times 471 / 2^{\prime \prime}\) & N/A \\
\hline RD1257.W & \(10 \times 55^{\prime \prime}\) & \(115 / 8 \times 565 / 8^{\prime \prime}\) & RDE1247.B or.W & N/A & \(105 / 8 \times 475 / 8^{\prime \prime}\) \\
\hline & & & RDB3347.B or.W & N/A & \(161 / 4 \times 475 / 8^{\prime \prime}\) \\
\hline RDE2456.B & \(21 \times 55^{\prime \prime}\) & \(225 / 8 \times 555 / 8^{\prime \prime}\) & RDB2447.B or.W & 10 15/16 x 46" & \(113 / 4 \times 475 / 8^{\prime \prime}\) \\
\hline RDE1256.B & \(9 \times 55^{\prime \prime}\) & \(105 / 8 \times 555 / 8^{\prime \prime}\) & RDA2447.B or.W & N/A & \(145 / 8 \times 475 / 8^{\prime \prime}\) \\
\hline RDB2456.B or.W & \(1015 / 16 \times 55^{\prime \prime}\) & \(113 / 4 \times 55\) /8" & RDA2147.W & \(101 / 2 \times 46\) " & \(105 / 8 \times 475 / 8^{\prime \prime}\) \\
\hline RD2456.B or .W & \(22 \times 55^{\prime \prime}\) & \(235 / 8 \times 55\) 5/8" & RD3647.B or.W & \(1615 / 16 \times 46^{\prime \prime}\) & \(173 / 4 \times 475 / 8^{\prime \prime}\) \\
\hline RD1856.B or .W & \(16 \times 55^{\prime \prime}\) & \(175 / 8 \times 55\) /8" & RD3347.B or.W & \(157 / 16 \times 46^{\prime \prime}\) & \(161 / 8 \times 475 / 8^{\prime \prime}\) \\
\hline & & & RD3047.B or.W & \(1315 / 16 \times 46^{\prime \prime}\) & \(143 / 4 \times 475 / 8^{\prime \prime}\) \\
\hline RDDPE1254.B or.W & N/A & \(105 / 8 \times 535 / 8^{\prime \prime}\) & RD2747.B or.W & \(127 / 16 \times 46^{\prime \prime}\) & \(131 / 4 \times 475 / 8^{\prime \prime}\) \\
\hline RDE2154.B or.W & \(18 \times 52^{\prime \prime}\) & \(195 / 8 \times 535 / 8^{\prime \prime}\) & RD2447.B or.W & \(22 \times 46^{\prime \prime}\) & \(235 / 8 \times 475 / 8^{\prime \prime}\) \\
\hline RDE1854.B or.W & \(15 \times 52^{\prime \prime}\) & \(165 / 8 \times 535 / 8^{\prime \prime}\) & RD2147.B or.W & \(19 \times 46^{\prime \prime}\) & \(205 / 8 \times 475 / 8^{\prime \prime}\) \\
\hline RDE1254.B or.W & \(9 \times 52^{\prime \prime}\) & \(105 / 8 \times 535 / 8^{\prime \prime}\) & RD1847.B or.W & \(16 \times 46^{\prime \prime}\) & \(175 / 8 \times 475 / 8^{\prime \prime}\) \\
\hline RDB3354.B or.W & N/A & \(161 / 4 \times 53\) /8" & RD1547.B or.W & \(13 \times 46^{\prime \prime}\) & \(145 / 8 \times 475 / 8^{\prime \prime}\) \\
\hline RDB2454.B or.W & N/A & \(113 / 4 \times 535 / 8^{\prime \prime}\) & RD1247.B or.W & N/A & \(115 / 8 \times 475 / 8^{\prime \prime}\) \\
\hline RDA2454.B or.W & N/A & \(145 / 8 \times 535 / 8^{\prime \prime}\) & RD0947.B or .W & N/A & \(85 / 8 \times 475 / 8^{\prime \prime}\) \\
\hline RDA2154.W & \(101 / 2 \times 52\) " & \(105 / 8 \times 535 / 8^{\prime \prime}\) & RDO0647.B & N/A & \(55 / 8 \times 475 / 8^{\prime \prime}\) \\
\hline RD3654.B or .W & N/A & \(173 / 4 \times 535 / 8^{\prime \prime}\) & & & \\
\hline RD3354.B or .W & N/A & \(161 / 8 \times 535 / 8^{\prime \prime}\) & RDB3345.W & \(157 / 16 \times 43^{\prime \prime}\) & \(161 / 4 \times 445 / 8\) \\
\hline RD3054.B or .W & N/A & \(143 / 4 \times 535 / 8^{\prime \prime}\) & RDB2445.W & 10 15/16 x \(43^{\prime \prime}\) & \(113 / 4 \times 445 / 8\) \\
\hline RD2754.B or .W & N/A & \(131 / 4 \times 53\) /8" & RD3645.W & 16 15/16 x \(43^{\prime \prime}\) & \(173 / 4 \times 445 / 8\) \\
\hline RD2454.B or .W & N/A & \(235 / 8 \times 535 / 8^{\prime \prime}\) & RD3045.W & 13 15/16 \(\times 43^{\prime \prime}\) & \(143 / 4 \times 445 / 8\) \\
\hline RD2154.B or .W & \(19 \times 52^{\prime \prime}\) & \(205 / 8 \times 53\) 5/8" & RD2745.W & \(127 / 16 \times 43^{\prime \prime}\) & \(131 / 4 \times 445 / 8\) \\
\hline RD1854.B or .W & \(16 \times 52^{\prime \prime}\) & \(175 / 8 \times 535 / 8^{\prime \prime}\) & RD2445.W & \(22 \times 43^{\prime \prime}\) & \(235 / 8 \times 445 / 8^{\prime \prime}\) \\
\hline RD1554.B or .W & \(13 \times 52^{\prime \prime}\) & \(145 / 8 \times 535 / 8^{\prime \prime}\) & RD2145.W & \(19 \times 43^{\prime \prime}\) & \(205 / 8 \times 445 / 8^{\prime \prime}\) \\
\hline RD1254.B or .W & N/A & \(115 / 8 \times 535 / 8^{\prime \prime}\) & RD1845.W & \(16 \times 43^{\prime \prime}\) & \(175 / 8 \times 445 / 8^{\prime \prime}\) \\
\hline RD0954.B or .W & N/A & \(85 / 8 \times 535 / 8^{\prime \prime}\) & RD1545.W & \(13 \times 43\) " & \(145 / 8 \times 445 / 8^{\prime \prime}\) \\
\hline RD0654.W & N/A & \(55 / 8 \times 535 / 8^{\prime \prime}\) & & & \\
\hline & & & RDZ2142 & \(71 / 8 \times 40^{\prime \prime}\) & \(715 / 16 \times 415 / 8^{\prime \prime}\) \\
\hline RDB3351.B & \(157 / 16 \times 541 / 2^{\prime \prime}\) & \(161 / 4 \times 531 / 2^{\prime \prime}\) & RDZ2442 & \(101 / 8 \times 40^{\prime \prime}\) & \(1015 / 16 \times 415 / 8^{\prime \prime}\) \\
\hline RD3651.B & \(173 / 4 \times 541 / 2^{\prime \prime}\) & \(173 / 4 \times 531 / 2^{\prime \prime}\) & RDWOAC42 & \(9 \times 40\) " & \(105 / 8 \times 415 / 8^{\prime \prime}\) \\
\hline RD1251.W & \(10 \times 49\) " & \(115 / 8 \times 505 / 8^{\prime \prime}\) & RDWIAC42 & \(141 / 16 \times 40^{\prime \prime}\) & \(147 / 8 \times 415 / 8^{\prime \prime}\) \\
\hline & & & RDWEZR2442 & \(101 / 8 \times 40^{\prime \prime}\) & \(1015 / 16 \times 415 / 8^{\prime \prime}\) \\
\hline RDE2450.B & \(21 \times 481 / 2^{\prime \prime}\) & \(225 / 8 \times 491 / 8^{\prime \prime}\) & RDWEZR2142 & \(71 / 8 \times 40^{\prime \prime}\) & \(715 / 16 \times 415 / 8^{\prime \prime}\) \\
\hline RDB3350.B & \(157 / 16 \times 481 / 2^{\prime \prime}\) & \(161 / 4 \times 491 / 8^{\prime \prime}\) & RDWZ3642 & \(11 \times 40\) " & \(1113 / 32 \times 415 / 8^{\prime \prime}\) \\
\hline RDB2450.B & \(1015 / 16 \times 481 / 2^{\prime \prime}\) & \(113 / 4 \times 491 / 8^{\prime \prime}\) & RDE1242W.B or.W & \(9 \times 40\) " & \(105 / 8 \times 415 / 8^{\prime \prime}\) \\
\hline RDA2450.B & \(141 / 2 \times 481 / 2^{\prime \prime}\) & \(145 / 8 \times 491 / 8^{\prime \prime}\) & RDE2442.W & \(21 \times 40\) " & \(225 / 8 \times 415 / 8^{\prime \prime}\) \\
\hline RD3650.B & \(1615 / 16 \times 481 / 2^{\prime \prime}\) & \(173 / 4 \times 491 / 8^{\prime \prime}\) & RDE1542.W & \(12 \times 40^{\prime \prime}\) & \(135 / 8 \times 415 / 8^{\prime \prime}\) \\
\hline RD3050.B & \(1315 / 16 \times 481 / 2^{\prime \prime}\) & \(143 / 4 \times 491 / 8^{\prime \prime}\) & RDB3342.B or.W & \(157 / 16 \times 40^{\prime \prime}\) & \(161 / 4 \times 415 / 8^{\prime \prime}\) \\
\hline RD2750.B & \(127 / 16 \times 481 / 2^{\prime \prime}\) & \(131 / 4 \times 491 / 8^{\prime \prime}\) & RDB2442.B or.W & 10 15/16 x 40" & \(113 / 4 \times 415 / 8^{\prime \prime}\) \\
\hline RD2450.B & \(22 \times 481 / 2^{\prime \prime}\) & 23 5/8x \(491 / 8^{\prime \prime}\) & RDA2442.B or.W & \(141 / 2 \times 40^{\prime \prime}\) & \(145 / 8 \times 415 / 8^{\prime \prime}\) \\
\hline RD2150.B & \(19 \times 481 / 2^{\prime \prime}\) & \(205 / 8 \times 491 / 8^{\prime \prime}\) & RDA2142.W & \(101 / 2 \times 40^{\prime \prime}\) & \(105 / 8 \times 415 / 8^{\prime \prime}\) \\
\hline RD1850.B & \(16 \times 481 / 2^{\prime \prime}\) & \(175 / 8 \times 491 / 8^{\prime \prime}\) & RD4542.B or .W & \(201 / 2 \times 40^{\prime \prime}\) & \(221 / 8 \times 415 / 8^{\prime \prime}\) \\
\hline RD1550.B & \(13 \times 481 / 2^{\prime \prime}\) & \(145 / 8 \times 491 / 8^{\prime \prime}\) & RD3942.B or.W & \(171 / 2 \times 40\) " & \(191 / 8 \times 415 / 8\) " \\
\hline RD1250.B & \(10 \times 481 / 2^{\prime \prime}\) & \(115 / 8 \times 491 / 8^{\prime \prime}\) & RD3642.B or.W & 16 15/16 x 40" & \(173 / 4 \times 415 / 8^{\prime \prime}\) \\
\hline RD0950.B & \(7 \times 481 / 2^{\prime \prime}\) & \(85 / 8 \times 491 / 8{ }^{\prime \prime}\) & RD3342.B or .W & \(141 / 2 \times 40\) " & \(161 / 8 \times 415 / 8^{\prime \prime}\) \\
\hline & & & RD3042.B or .W & 13 15/16 x 40" & \(143 / 4 \times 415 / 8^{\prime \prime}\) \\
\hline RDB3349.B & \(157 / 16 \times 471 / 2^{\prime \prime}\) & N/A & RD2742.B or.W & \(127 / 16 \times 40^{\prime \prime}\) & \(131 / 4 \times 415 / 8^{\prime \prime}\) \\
\hline RDB2449.B & 10 15/16 x 47 1/2" & N/A & RD2442.W & \(22 \times 40\) " & 23 5/8x 41 5/8" \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline PART & 1/2" Overlay & Full Overlay & PART & 1/2" Overlay & Full Overlay \\
\hline RD2142.B or.W & \(19 \times 40\) " & \(205 / 8 \times 415 / 8^{\prime \prime}\) & RD3636.B or.W & \(1615 / 16 \times 34^{\prime \prime}\) & \(173 / 4 \times 355 / 8^{\prime \prime}\) \\
\hline RD1842.B or.W & \(16 \times 40^{\prime \prime}\) & \(175 / 8 \times 415 / 8^{\prime \prime}\) & RD3336.B or.W & \(141 / 2 \times 34^{\prime \prime}\) & \(161 / 8 \times 355 / 811\) \\
\hline RD1542.B or.W & \(13 \times 40^{\prime \prime}\) & \(145 / 8 \times 415 / 8^{\prime \prime}\) & RD3136.W & \(1411 / 16 \times 34\) " & \(151 / 2 \times 355 / 8^{\prime \prime}\) \\
\hline RD1242.B or.W & \(10 \times 40^{\prime \prime}\) & \(115 / 8 \times 415 / 8^{\prime \prime}\) & RD3036.B or.W & \(1315 / 16 \times 34^{\prime \prime}\) & \(143 / 4 \times 355 / 8^{\prime \prime}\) \\
\hline RD0942.B or.W & \(7 \times 401\) & \(85 / 8 \times 415 / 8^{\prime \prime}\) & RD2736.B or.W & \(127 / 16 \times 34{ }^{\prime \prime}\) & \(131 / 4 \times 355 / 8^{\prime \prime}\) \\
\hline RD0642.B or.W & N/A & \(55 / 8 \times 415 / 8^{\prime \prime}\) & RD2436.B or.W & \(22 \times 34{ }^{\prime \prime}\) & \(235 / 8 \times 355 / 8^{\prime \prime}\) \\
\hline & & & RD2136.B or.W & \(19 \times 34{ }^{\prime \prime}\) & \(205 / 8 \times 355 / 8^{\prime \prime}\) \\
\hline RDZ2439.W & \(101 / 8 \times 37^{\prime \prime}\) & 10 15/16 \(\times 38\) 5/8" & RD1836.B or.W & \(16 \times 34{ }^{\prime \prime}\) & \(175 / 8 \times 355 / 8^{\prime \prime}\) \\
\hline RDZ2139 & \(71 / 8 \times 37\) " & \(715 / 16 \times 385 / 8^{\prime \prime}\) & RD1536.B or.W & \(13 \times 34{ }^{\prime \prime}\) & \(145 / 8 \times 355 / 811\) \\
\hline RDWEZR2439 & \(101 / 8 \times 37^{\prime \prime}\) & \(1015 / 16 \times 38\) 5/8" & RD1236.B or.W & \(10 \times 34{ }^{\prime \prime}\) & \(115 / 8 \times 355 / 8^{\prime \prime}\) \\
\hline RDWEZR2139 & \(71 / 8 \times 37^{\prime \prime}\) & \(715 / 16 \times 385 / 8^{\prime \prime}\) & RD0936.B or.W & \(7 \times 34{ }^{\prime \prime}\) & \(85 / 8 \times 355 / 8^{\prime \prime}\) \\
\hline RDWOAC39 & \(9 \times 37{ }^{\prime \prime}\) & \(105 / 8 \times 385 / 8^{\prime \prime}\) & RD0636.B or.W & N/A & \(55 / 8 \times 355 / 8^{\prime \prime}\) \\
\hline RDWIAC39 & \(141 / 16 \times 37^{\prime \prime}\) & \(147 / 8 \times 385 / 8^{\prime \prime}\) & & & \\
\hline RDE2439.W & \(21 \times 37^{\prime \prime}\) & \(225 / 8 \times 385 / 8^{\prime \prime}\) & WEZR2133 & \(71 / 8 \times 31^{\prime \prime}\) & 715/16 32 5/8" \\
\hline RDE1539.B or.W & \(12 \times 37^{\prime \prime}\) & \(135 / 8 \times 385 / 8^{\prime \prime}\) & RDEZR33 & \(71 / 8 \times 28^{\prime \prime}\) & \(715 / 16 \times 295 / 8^{\prime \prime}\) \\
\hline RDE1239.B or.W & \(9 \times 37\) " & \(105 / 8 \times 385 / 8^{\prime \prime}\) & RDE2433.B or W W & \(21 \times 31^{\prime \prime}\) & \(225 / 8 \times 321 / 8^{\prime \prime}\) \\
\hline RDB3339.B or.W & \(157 / 16 \times 377\) & \(161 / 4 \times 385 / 8^{\prime \prime}\) & RDE1233.B or .W & \(9 \times 31\) " & \(105 / 8 \times 321 / 8^{\prime \prime}\) \\
\hline RDB2439.B or.W & \(1015 / 16 \times 37^{\prime \prime}\) & \(113 / 4 \times 385 / 8^{\prime \prime}\) & RD3333.W & \(141 / 2 \times 31\) " & \(161 / 8 \times 321 / 8{ }^{\prime \prime}\) \\
\hline RDA2439.B or.W & \(141 / 2 \times 37^{\prime \prime}\) & \(145 / 8 \times 385 / 8^{\prime \prime}\) & RD3133.W & \(1411 / 16 \times 31^{\prime \prime}\) & \(151 / 2 \times 321 / 8^{\prime \prime}\) \\
\hline RDA2139.W & \(101 / 2 \times 37^{\prime \prime}\) & \(105 / 8 \times 385 / 8^{\prime \prime}\) & RD3033.B or.W & \(1315 / 16 \times 31^{\prime \prime}\) & \(143 / 4 \times 321 / 8^{\prime \prime}\) \\
\hline RD4539.B or.W & \(201 / 2 \times 37^{\prime \prime}\) & \(221 / 8 \times 385 / 8^{\prime \prime}\) & RD2733.B or.W & \(127 / 16 \times 31^{\prime \prime}\) & \(131 / 4 \times 321 / 8^{\prime \prime}\) \\
\hline RD3939.B or.W & \(171 / 2 \times 37^{\prime \prime}\) & \(191 / 8 \times 385 / 8^{\prime \prime}\) & RD2133.W & \(19 \times 31^{\prime \prime}\) & \(205 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RD3639.B or.W & \(1615 / 16 \times 37^{\prime \prime}\) & \(173 / 4 \times 385 / 8^{\prime \prime}\) & RD1833.B or.W & \(16 \times 31^{\prime \prime}\) & \(175 / 8 \times 321 / 8^{\prime \prime}\) \\
\hline RD3339.B or.W & \(141 / 2 \times 37^{\prime \prime}\) & \(161 / 8 \times 385 / 8^{\prime \prime}\) & RD1533.B or.W & \(13 \times 31^{\prime \prime}\) & \(145 / 8 \times 321 / 8^{\prime \prime}\) \\
\hline RD3039.W & \(1315 / 16 \times 37^{\prime \prime}\) & \(143 / 4 \times 385 / 8^{\prime \prime}\) & & & \\
\hline RD2739.B or.W & \(127 / 16 \times 377\) & \(131 / 4 \times 385 / 8^{\prime \prime}\) & RDZ2432.W & \(101 / 8 \times 31^{\prime \prime}\) & \(1015 / 16 \times 325 / 8^{\prime \prime}\) \\
\hline RD2439.B or.W & \(22 \times 37^{\prime \prime}\) & \(235 / 8 \times 385 / 8^{\prime \prime}\) & RDZ2132.W & \(71 / 8 \times 31\) " & 715/16 \(\times 325 / 8^{\prime \prime}\) \\
\hline RD2139.B or.W & \(19 \times 37^{\prime \prime}\) & \(205 / 8 \times 385 / 8^{\prime \prime}\) & RDWEZR2432 & \(101 / 8 \times 31^{\prime \prime}\) & \(1015 / 16 \times 325 / 8^{\prime \prime}\) \\
\hline RD1839.B or.W & \(16 \times 37^{\prime \prime}\) & \(175 / 8 \times 385 / 8^{\prime \prime}\) & RDWOAC32 & \(9 \times 31\) " & \(105 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RD1539.B or.W & \(13 \times 37^{\prime \prime}\) & \(145 / 8 \times 385 / 8^{\prime \prime}\) & RDWIAC32 & \(141 / 16 \times 31\) " & \(147 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RD1239.B or.W & \(10 \times 37^{\prime \prime}\) & \(115 / 8 \times 385 / 8^{\prime \prime}\) & RDE2432.W & \(21 \times 31^{\prime \prime}\) & \(225 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RD0939.B or.W & \(7 \times 37\) " & \(85 / 8 \times 385 / 8^{\prime \prime}\) & RDE1532.B or.W & \(12 \times 31^{\prime \prime}\) & \(135 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RD0639.B or.W & N/A & \(55 / 8 \times 385 / 8^{\prime \prime}\) & RDE1232.B or.W & \(9 \times 31\) " & \(105 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline & & & RDB3332.B or.W & \(157 / 16 \times 31\) 1 & \(161 / 4 \times 325 / 8^{\prime \prime}\) \\
\hline RDLS36.B & \(1011 / 16 \times 265 / 8^{\prime \prime}\) & N/A & RDB2432.B or.W & \(1015 / 16 \times 31^{\prime \prime}\) & \(113 / 4 \times 325 / 8^{\prime \prime}\) \\
\hline RDZ2136.W & \(71 / 8 \times 34^{\prime \prime}\) & \(715 / 16 \times 355 / 8^{\prime \prime}\) & RDA2432.B or.W & \(141 / 2 \times 31^{\prime \prime}\) & \(145 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RDZ2436 & \(101 / 8 \times 34^{\prime \prime}\) & \(1015 / 16 \times 355 / 8^{\prime \prime}\) & RDA2132.W & \(101 / 2 \times 31^{\prime \prime}\) & \(105 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RDWEZR2436 & \(101 / 8 \times 34^{\prime \prime}\) & \(1015 / 16 \times 355 / 8^{\prime \prime}\) & RD4932.B or.W & \(221 / 2 \times 31^{\prime \prime}\) & \(241 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RDWEZR2136 & \(71 / 8 \times 34^{\prime \prime}\) & \(715 / 16 \times 355 / 8^{\prime \prime}\) & RD4532.B or.W & \(201 / 2 \times 31^{\prime \prime}\) & \(221 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RDWZ3636 & \(11 \times 34{ }^{\prime \prime}\) & \(1113 / 32 \times 355 / 8^{\prime \prime}\) & RD4332.B or.W & \(191 / 2 \times 31^{\prime \prime}\) & \(211 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RDWOAC36 & \(9 \times 34{ }^{\prime \prime}\) & \(105 / 8 \times 355 / 8^{\prime \prime}\) & RD3932.B or.W & \(171 / 2 \times 31^{\prime \prime}\) & \(191 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RDWIAC36 & \(141 / 16 \times 34{ }^{\prime \prime}\) & \(147 / 8 \times 355 / 8^{\prime \prime}\) & RD3632.B or.W & \(1615 / 16 \times 31^{\prime \prime}\) & \(173 / 4 \times 325 / 8^{\prime \prime}\) \\
\hline RDWLBF3636 & N/A & \(355 / 8 \times 173 / 4^{\prime \prime}\) & RD3332.B or.W & \(141 / 2 \times 31^{\prime \prime}\) & \(161 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RDWLBF3036 & N/A & \(295 / 8 \times 173 / 4^{\prime \prime}\) & RD3132.W & N/A & \(151 / 2 \times 325 / 8^{\prime \prime}\) \\
\hline RDWLBF2436 & N/A & \(235 / 8 \times 173 / 4^{\prime \prime}\) & RD3032.B or.W & 13 15/16 \(\times 31^{\prime \prime}\) & \(143 / 4 \times 325 / 811\) \\
\hline RDWHB3636 & \(355 / 8 \times 355 / 8^{\prime \prime}\) & \(355 / 8 \times 355 / 8^{\prime \prime}\) & RD2732.B or .W & \(127 / 16 \times 31^{\prime \prime}\) & \(131 / 4 \times 325 / 8^{\prime \prime}\) \\
\hline RDWHB3036 & \(295 / 8 \times 355 / 811\) & \(295 / 8 \times 355 / 8^{\prime \prime}\) & RD2432.B or.W & \(22 \times 31^{\prime \prime}\) & \(235 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RDWHB1836 & \(18 \times 355 / 8^{\prime \prime}\) & \(18 \times 355 / 8^{\prime \prime}\) & RD2132.B or.W & \(19 \times 31^{\prime \prime}\) & \(205 / 8 \times 325 / 811\) \\
\hline RDWHB1236 & \(115 / 8 \times 355 / 8^{\prime \prime}\) & \(115 / 8 \times 355 / 8^{\prime \prime}\) & RD1832.B or.W & \(16 \times 31^{\prime \prime}\) & \(175 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RDEZR36R & \(101 / 8 \times 28^{\prime \prime}\) & \(1015 / 16 \times 295 / 8^{\prime \prime}\) & RD1532R.B or.W & \(13 \times 31^{\prime \prime}\) & \(145 / 8 \times 325 / 81{ }^{\prime \prime}\) \\
\hline RDE2436.B or.W & \(21 \times 34{ }^{\prime \prime}\) & \(225 / 8 \times 355 / 8^{\prime \prime}\) & RD1232.B or.W & \(10 \times 31^{\prime \prime}\) & \(115 / 8 \times 325 / 811\) \\
\hline RDE1536.B or .W & \(12 \times 34{ }^{\prime \prime}\) & \(135 / 8 \times 355 / 8^{\prime \prime}\) & RD0932.B or.W & \(7 \times 31\) " & \(85 / 8 \times 325 / 81\) \\
\hline RDE1236R.B or.W & \(9 \times 34\) " & \(105 / 8 \times 355 / 8^{\prime \prime}\) & RD0632.B or .W & N/A & \(55 / 8 \times 325 / 8\) \\
\hline RDB3336.B or.W & \(157 / 16 \times 34{ }^{\prime \prime}\) & \(161 / 4 \times 355 / 8^{\prime \prime}\) & & & \\
\hline RDB2436.B or.W & \(1015 / 16 \times 34^{\prime \prime}\) & \(113 / 4 \times 355 / 8^{\prime \prime}\) & RDZ3630.B or.W & \(101 / 8 \times 28^{\prime \prime}\) & \(1015 / 16 \times 295 / 8^{\prime \prime}\) \\
\hline RDA2436.B or.W & \(141 / 2 \times 34^{\prime \prime}\) & \(145 / 8 \times 355 / 8^{\prime \prime}\) & RDZ3330.B or.W & \(71 / 8 \times 28^{\prime \prime}\) & \(715 / 16 \times 295 / 8^{\prime \prime}\) \\
\hline RDA2136.W & \(101 / 2 \times 34^{\prime \prime}\) & \(105 / 8 \times 355 / 8^{\prime \prime}\) & RDWEZR2430 & \(101 / 8 \times 28^{\prime \prime}\) & \(1015 / 16 \times 295 / 8^{\prime \prime}\) \\
\hline RD4536.B or.W & \(201 / 2 \times 34^{\prime \prime}\) & \(221 / 8 \times 355 / 8^{\prime \prime}\) & RDWEZR2130 & \(71 / 8 \times 28^{\prime \prime}\) & \(715 / 16 \times 295 / 8^{\prime \prime}\) \\
\hline RD3936.B or.W & \(171 / 2 \times 34^{\prime \prime}\) & \(191 / 8 \times 355 / 8^{\prime \prime}\) & RDBIAC30.B & \(91 / 16 \times 28^{\prime \prime}\) & \(97 / 8 \times 295 / 8^{\prime \prime}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline PART & 1/2" Overlay & Full Overlay & PART & 1/2" Overlay & Full Overlay \\
\hline RDBOAC30.B & \(1313 / 16 \times 28^{\prime \prime}\) & \(155 / 8 \times 295 / 8^{\prime \prime}\) & RD2727.B or .W & \(127 / 16 \times 25^{\prime \prime}\) & \(131 / 4 \times 265 / 8^{\prime \prime}\) \\
\hline RDWOAC30 & \(9 \times 28\) " & \(105 / 8 \times 295 / 8^{\prime \prime}\) & RD2427.B or .W & \(22 \times 25\) " & \(235 / 8 \times 265 / 8^{\prime \prime}\) \\
\hline RDWIAC30 & \(141 / 16 \times 28^{\prime \prime}\) & \(147 / 8 \times 295 / 8^{\prime \prime}\) & RD2127.B or .W & \(19 \times 25^{\prime \prime}\) & \(205 / 8 \times 265 / 8^{\prime \prime}\) \\
\hline RDWLBF3630 & N/A & \(355 / 8 \times 143 / 4^{\prime \prime}\) & RD1827.B or .W & \(16 \times 25^{\prime \prime}\) & \(175 / 8 \times 265 / 8^{\prime \prime}\) \\
\hline RDWLBF3030 & N/A & \(295 / 8 \times 143 / 4^{\prime \prime}\) & RD1727.B & \(17 \times 271 / 2^{\prime \prime}\) & \(17 \times 271 / 2^{\prime \prime}\) \\
\hline RDWLBF2430 & N/A & 23 5/8×14 3/4" & RD1527.B or .W & \(13 \times 25^{\prime \prime}\) & \(145 / 8 \times 265 / 8^{\prime \prime}\) \\
\hline RDWHB3630 & \(355 / 8 \times 295 / 8^{\prime \prime}\) & \(355 / 8 \times 295 / 8^{\prime \prime}\) & RD1227.B or .W & \(10 \times 25^{\prime \prime}\) & \(115 / 8 \times 265 / 8^{\prime \prime}\) \\
\hline RDWHB3030 & \(295 / 8 \times 295 / 8^{\prime \prime}\) & \(295 / 8 \times 295 / 8^{\prime \prime}\) & RD0927.B or .W & \(7 \times 25\) " & \(85 / 8 \times 265 / 8^{\prime \prime}\) \\
\hline RDWHB1830 & \(18 \times 295 / 8^{\prime \prime}\) & \(18 \times 295 / 8^{\prime \prime}\) & & & \\
\hline RDWHB1230 & \(115 / 8 \times 295 / 8^{\prime \prime}\) & \(115 / 8 \times 295 / 8^{\prime \prime}\) & RDZ3326.B & \(71 / 8 \times 221 / 2^{\prime \prime}\) & \(715 / 16 \times 241 / 8^{\prime \prime}\) \\
\hline RDM3630.B or .W & \(1615 / 16 \times 28^{\prime \prime}\) & \(173 / 4 \times 295 / 8^{\prime \prime}\) & RDE2426.B & \(21 \times 221 / 2^{\prime \prime}\) & \(225 / 8 \times 241 / 8^{\prime \prime}\) \\
\hline RDMC2430.B & \(22 \times 28^{\prime \prime}\) & \(235 / 8 \times 295 / 8^{\prime \prime}\) & RDE2126.B & \(18 \times 221 / 2^{\prime \prime}\) & \(195 / 8 \times 241 / 8^{\prime \prime}\) \\
\hline RDMC1830.B & \(16 \times 28^{\prime \prime}\) & \(175 / 8 \times 295 / 8^{\prime \prime}\) & RDE1826.B & \(15 \times 221 / 2^{\prime \prime}\) & \(165 / 8 \times 241 / 8^{\prime \prime}\) \\
\hline RDE2430.B or.W & \(21 \times 28^{\prime \prime}\) & \(225 / 8 \times 295 / 8^{\prime \prime}\) & RD1826.B & \(16 \times 221 / 2^{\prime \prime}\) & \(175 / 8 \times 241 / 8^{\prime \prime}\) \\
\hline RDE2130.B or W W & \(18 \times 28^{\prime \prime}\) & \(195 / 8 \times 295 / 8^{\prime \prime}\) & RD1526.B & \(13 \times 221 / 2^{\prime \prime}\) & \(145 / 8 \times 241 / 8^{\prime \prime}\) \\
\hline RDE1830.B or .W & \(15 \times 28^{\prime \prime}\) & \(165 / 8 \times 295 / 8^{\prime \prime}\) & RD1226.B & \(10 \times 221 / 2^{\prime \prime}\) & \(115 / 8 \times 241 / 8^{\prime \prime}\) \\
\hline RDE1530.W & \(12 \times 28^{\prime \prime}\) & \(135 / 8 \times 295 / 8^{\prime \prime}\) & & & \\
\hline RDE1230.B or .W & \(9 \times 28^{\prime \prime}\) & \(105 / 8 \times 295 / 8^{\prime \prime}\) & RDLS3624.B & \(1011 / 16 \times 201 / 8^{\prime \prime}\) & N/A \\
\hline RDB3730.B or .W & \(177 / 16 \times 28^{\prime \prime}\) & \(181 / 4 \times 295 / 8^{\prime \prime}\) & RDWTHG3924.B & \(37 \times 211 / 2^{\prime \prime}\) & \(385 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RDB3430.B or.W & \(1515 / 16 \times 28^{\prime \prime}\) & \(163 / 4 \times 295 / 8^{\prime \prime}\) & RDWTHG3624 & \(34 \times 211 / 2^{\prime \prime}\) & \(355 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RDB3330.B or.W & \(157 / 16 \times 28^{\prime \prime}\) & \(161 / 4 \times 295 / 8^{\prime \prime}\) & RDWTHG3324.B & \(31 \times 211 / 2^{\prime \prime}\) & \(325 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RDB2430.B or.W & \(1015 / 16 \times 28^{\prime \prime}\) & \(113 / 4 \times 295 / 8^{\prime \prime}\) & RDWTHG3024 & \(28 \times 211 / 2^{\prime \prime}\) & \(295 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RDA2430.B or .W & \(141 / 2 \times 28^{\prime \prime}\) & \(145 / 8 \times 295 / 8^{\prime \prime}\) & RDWTHG2724.B & \(25 \times 221 / 2^{\prime \prime}\) & \(265 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RDA2130.W & \(101 / 2 \times 28\) " & \(105 / 8 \times 295 / 8^{\prime \prime}\) & RDWTHG2424 & \(22 \times 211 / 2^{\prime \prime}\) & \(235 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD4930.B or.W & \(221 / 2 \times 28\) " & \(241 / 8 \times 295 / 8^{\prime \prime}\) & RDWTHG2124.B & \(19 \times 211 / 2^{\prime \prime}\) & \(205 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD4530.B or.W & \(201 / 2 \times 28^{\prime \prime}\) & \(221 / 8 \times 295 / 8^{\prime \prime}\) & RDWTHG1824.B & \(16 \times 211 / 2^{\prime \prime}\) & \(175 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD4330.B or.W & \(191 / 2 \times 28^{\prime \prime}\) & \(211 / 8 \times 295 / 8^{\prime \prime}\) & RDWTHG1524 & \(13 \times 211 / 2^{\prime \prime}\) & \(145 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD4230.B or.W & \(1915 / 16 \times 28^{\prime \prime}\) & \(203 / 4 \times 295 / 8^{\prime \prime}\) & RDWHB3624 & \(355 / 8 \times 231 / 8^{\prime \prime}\) & \(355 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD3930.B or .W & \(171 / 2 \times 28^{\prime \prime}\) & \(191 / 8 \times 295 / 8^{\prime \prime}\) & RDWHB3024 & \(295 / 8 \times 231 / 8^{\prime \prime}\) & \(295 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD3630.B or .W & \(1615 / 16 \times 28^{\prime \prime}\) & \(173 / 4 \times 295 / 8^{\prime \prime}\) & RDWHB1824 & \(18 \times 231 / 8\) " & \(18 \times 231 / 8^{\prime \prime}\) \\
\hline RD3330.B or .W & \(141 / 2 \times 28^{\prime \prime}\) & \(161 / 8 \times 295 / 8^{\prime \prime}\) & RDWHB1224 & \(115 / 8 \times 231 / 8^{\prime \prime}\) & \(115 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD3130.B or .W & \(1411 / 16 \times 28^{\prime \prime}\) & \(151 / 2 \times 295 / 8^{\prime \prime}\) & RDE2724.B & \(24 \times 211 / 2^{\prime \prime}\) & \(255 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD3030.B or .W & \(1315 / 16 \times 28^{\prime \prime}\) & \(143 / 4 \times 295 / 8^{\prime \prime}\) & RDE2424.B or.W & \(21 \times 211 / 2^{\prime \prime}\) & \(225 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD2730.B or .W & \(127 / 16 \times 28^{\prime \prime}\) & \(131 / 4 \times 295 / 8^{\prime \prime}\) & RDE2124.B & \(18 \times 211 / 2^{\prime \prime}\) & \(195 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD2430.B or .W & \(22 \times 28^{\prime \prime}\) & \(235 / 8 \times 295 / 8^{\prime \prime}\) & RDE1824.B & \(15 \times 211 / 2^{\prime \prime}\) & \(165 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD2130.B or .W & \(19 \times 28^{\prime \prime}\) & \(205 / 8 \times 295 / 8^{\prime \prime}\) & RDE1524L.B or .W & \(12 \times 211 / 2^{\prime \prime}\) & \(135 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD1830.B or .W & \(16 \times 28^{\prime \prime}\) & \(175 / 8 \times 295 / 8^{\prime \prime}\) & RDE1224.B or.W & \(9 \times 211 / 2^{\prime \prime}\) & \(105 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD1530.B or .W & \(13 \times 28^{\prime \prime}\) & \(145 / 8 \times 295 / 8^{\prime \prime}\) & RDB4224.B & \(1915 / 16 \times 211 / 2^{\prime \prime}\) & \(203 / 4 \times 231 / 8^{\prime \prime}\) \\
\hline RD1230.B or .W & \(10 \times 28^{\prime \prime}\) & \(115 / 8 \times 295 / 8^{\prime \prime}\) & RDB3924.B & \(187 / 16 \times 211 / 2^{\prime \prime}\) & \(191 / 4 \times 231 / 8^{\prime \prime}\) \\
\hline RD0930.B or.W & \(7 \times 28^{\prime \prime}\) & \(85 / 8 \times 295 / 8^{\prime \prime}\) & RDB3724.B or.W & \(177 / 16 \times 211 / 2^{\prime \prime}\) & \(181 / 4 \times 231 / 8^{\prime \prime}\) \\
\hline RD0630.B or .W & \(4 \times 28^{\prime \prime}\) & \(55 / 8 \times 295 / 8^{\prime \prime}\) & RDB3424R.B or.W & \(1515 / 16 \times 211 / 2^{\prime \prime}\) & \(163 / 4 \times 231 / 8^{\prime \prime}\) \\
\hline & & & RDB3324.B or .W & \(157 / 16 \times 211 / 2^{\prime \prime}\) & \(161 / 4 \times 231 / 8^{\prime \prime}\) \\
\hline RDDEZR27.B or.W & \(71 / 8 \times 221 / 2^{\prime \prime}\) & \(715 / 16 \times 241 / 8^{\prime \prime}\) & RDB2424.B or .W & \(1015 / 16 \times 211 / 2^{\prime \prime}\) & \(113 / 4 \times 231 / 8^{\prime \prime}\) \\
\hline RDM1827.B or.W & \(16 \times 25^{\prime \prime}\) & \(175 / 8 \times 265 / 8^{\prime \prime}\) & RDA2424.B or.W & \(141 / 2 \times 211 / 2^{\prime \prime}\) & \(145 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RDE2427.B or.W & \(21 \times 25^{\prime \prime}\) & \(225 / 8 \times 265 / 8^{\prime \prime}\) & RDA2124.W & \(101 / 2 \times 211 / 2^{\prime \prime}\) & \(105 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RDE1227.B or.W & \(9 \times 25^{\prime \prime}\) & \(105 / 8 \times 265 / 8^{\prime \prime}\) & RD4924.B or .W & \(221 / 2 \times 211 / 2^{\prime \prime}\) & \(241 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RDB3727.B or.W & \(177 / 16 \times 25^{\prime \prime}\) & \(181 / 4 \times 265 / 8^{\prime \prime}\) & RD4724.B & \(215 / 8 \times 211 / 2^{\prime \prime}\) & \(231 / 4 \times 231 / 8^{\prime \prime}\) \\
\hline RDB3427.B or.W & \(1515 / 16 \times 25^{\prime \prime}\) & \(163 / 4 \times 265 / 8^{\prime \prime}\) & RD4524.B or .W & \(201 / 2 \times 211 / 2^{\prime \prime}\) & \(221 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RDB3327.B or.W & \(157 / 16 \times 25^{\prime \prime}\) & \(161 / 4 \times 265 / 8^{\prime \prime}\) & RD4324.3 or .W & \(191 / 2 \times 211 / 2^{\prime \prime}\) & \(211 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RDB2427.B or.W & \(1015 / 16 \times 25^{\prime \prime}\) & \(113 / 4 \times 265 / 8^{\prime \prime}\) & RD3924.B or .W & \(171 / 2 \times 211 / 2^{\prime \prime}\) & \(191 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RDA2427.B or.W & \(141 / 2 \times 25^{\prime \prime}\) & \(145 / 8 \times 265 / 8^{\prime \prime}\) & RD3624.B or .W & \(1615 / 16 \times 211 / 2^{\prime \prime}\) & \(173 / 4 \times 231 / 8^{\prime \prime}\) \\
\hline RD4927.B or .W & \(221 / 2 \times 25\) " & \(241 / 8 \times 265 / 8^{\prime \prime}\) & RD3324.B or .W & \(141 / 2 \times 211 / 2^{\prime \prime}\) & \(161 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD4527.B or.W & \(201 / 2 \times 25\) " & \(221 / 8 \times 265 / 8^{\prime \prime}\) & RD3124.B or .W & \(1411 / 16 \times 211 / 2^{\prime \prime}\) & \(151 / 2 \times 231 / 8\) " \\
\hline RD4327.B or .W & \(191 / 2 \times 25\) " & \(211 / 8 \times 265 / 8^{\prime \prime}\) & RD3024.B or .W & \(1315 / 16 \times 211 / 2^{\prime \prime}\) & \(143 / 4 \times 231 / 8^{\prime \prime}\) \\
\hline RD3927.B or .W & \(171 / 2 \times 25^{\prime \prime}\) & \(191 / 8 \times 265 / 8^{\prime \prime}\) & RD2724.B or .W & \(127 / 16 \times 211 / 2^{\prime \prime}\) & \(131 / 4 \times 231 / 8^{\prime \prime}\) \\
\hline RD3627.B or.W & \(1615 / 16 \times 25^{\prime \prime}\) & \(173 / 4 \times 265 / 8^{\prime \prime}\) & RD2424.B or .W & \(22 \times 211 / 2^{\prime \prime}\) & \(235 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD3327.B or .W & \(141 / 2 \times 25^{\prime \prime}\) & \(161 / 8 \times 265 / 8^{\prime \prime}\) & RD2124.B or W W & \(19 \times 211 / 2^{\prime \prime}\) & \(205 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD3127.B or.W & \(1411 / 16 \times 25^{\prime \prime}\) & \(151 / 2 \times 265 / 8^{\prime \prime}\) & RD1824.B & \(16 \times 211 / 2^{\prime \prime}\) & \(175 / 8 \times 231 / 8^{\prime \prime}\) \\
\hline RD3027.B or .W & \(1315 / 16 \times 25^{\prime \prime}\) & \(143 / 4 \times 265 / 8^{\prime \prime}\) & RD1524.B or .W & \(13 \times 211 / 2^{\prime \prime}\) & \(145 / 8 \times 231 / 8^{\prime \prime}\) \\
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\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline PART & 1/2" Overlay & Full Overlay & PART & 1/2" Overlay & Full Overlay \\
\hline RD1224.B or .W & \(10 \times 211 / 2^{\prime \prime}\) & \(115 / 8 \times 231 / 8^{\prime \prime}\) & RDWHB1818 & \(18 \times 175 / 8\) " & \(18 \times 175 / 8\) " \\
\hline RD0924.B or .W & \(7 \times 211 / 2^{\prime \prime}\) & \(85 / 8 \times 231 / 8^{\prime \prime}\) & RDWHB1218 & \(115 / 8 \times 175 / 8^{\prime \prime}\) & \(115 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline \multirow[t]{2}{*}{RD0624.W} & N/A & \(55 / 8 \times 231 / 8^{\prime \prime}\) & RDE2418.B & \(21 \times 16^{\prime \prime}\) & \(225 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline & & & RDE2118.B & \(18 \times 16^{\prime \prime}\) & \(195 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RDWTHG3922.B & \(37 \times 19^{\prime \prime}\) & \(385 / 8 \times 205 / 8^{\prime \prime}\) & RDE1818.B & \(15 \times 16^{\prime \prime}\) & \(165 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RDWTHG3622 & \(34 \times 19^{\prime \prime}\) & \(355 / 8 \times 205 / 8^{\prime \prime}\) & RDE1518.B or.W & \(12 \times 16^{\prime \prime}\) & \(135 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RDWTHG3322.B & \(31 \times 19^{\prime \prime}\) & \(325 / 8 \times 205 / 8^{\prime \prime}\) & RDE1218.B or.W & \(9 \times 16^{\prime \prime}\) & \(105 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RDWTHG3022 & \(28 \times 19^{\prime \prime}\) & \(295 / 8 \times 205 / 8^{\prime \prime}\) & RDB4818.B & \(2215 / 16 \times 16^{\prime \prime}\) & \(233 / 4 \times 175 / 8^{\prime \prime}\) \\
\hline RDWTHG2722.B & \(25 \times 19^{\prime \prime}\) & \(265 / 8 \times 205 / 8^{\prime \prime}\) & RDB4518.B & \(217 / 16 \times 16^{\prime \prime}\) & \(221 / 4 \times 175 / 8^{\prime \prime}\) \\
\hline RDWTHG2422.B & \(22 \times 19^{\prime \prime}\) & \(235 / 8 \times 205 / 8^{\prime \prime}\) & RDB4218.B & \(1915 / 16 \times 16^{\prime \prime}\) & \(203 / 4 \times 175 / 8^{\prime \prime}\) \\
\hline RDWTHG2122.B & \(19 \times 19^{\prime \prime}\) & \(205 / 8 \times 205 / 8^{\prime \prime}\) & RDB3918.B & \(187 / 16 \times 16^{\prime \prime}\) & \(191 / 4 \times 175 / 8^{\prime \prime}\) \\
\hline RDE2422.W & \(21 \times 19^{\prime \prime}\) & \(225 / 8 \times 205 / 8^{\prime \prime}\) & RDB3718.B or.W & \(177 / 16 \times 16^{\prime \prime}\) & \(181 / 4 \times 175 / 8^{\prime \prime}\) \\
\hline RDE1222.B or.W & \(9 \times 1{ }^{\prime \prime}\) & \(105 / 8 \times 205 / 8^{\prime \prime}\) & RDB3418.B or.W & \(1515 / 16 \times 16^{\prime \prime}\) & \(163 / 4 \times 175 / 8^{\prime \prime}\) \\
\hline RDB4222.B & 19 15/16 \(\times 19^{\prime \prime}\) & \(203 / 4 \times 205 / 8^{\prime \prime}\) & RDB3318.B or.W & \(157 / 16 \times 16^{\prime \prime}\) & \(161 / 4 \times 175 / 8^{\prime \prime}\) \\
\hline RDB3922.B & \(187 / 16 \times 19\) " & \(191 / 4 \times 205 / 8^{\prime \prime}\) & RDB2418.B or .W & \(1015 / 16 \times 16^{\prime \prime}\) & \(113 / 4 \times 175 / 8^{\prime \prime}\) \\
\hline RDB3722.B or .W & \(177 / 16 \times 19^{\prime \prime}\) & \(181 / 4 \times 205 / 8^{\prime \prime}\) & RDAAG2418.B & \(141 / 2 \times 18^{\prime \prime}\) & \(145 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RDB3422.B or .W & \(1515 / 16 \times 19^{\prime \prime}\) & \(163 / 4 \times 205 / 8^{\prime \prime}\) & RDAG3618.B & \(34 \times 18^{\prime \prime}\) & \(355 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RDB3322.B or .W & \(157 / 16 \times 19^{\prime \prime}\) & \(161 / 4 \times 205 / 8^{\prime \prime}\) & RDAG3018.B & \(28 \times 18^{\prime \prime}\) & \(295 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RDB2422.B or .W & 10 15/16 x 19" & \(113 / 4 \times 205 / 8^{\prime \prime}\) & RDAG2418.B & \(22 \times 18^{\prime \prime}\) & \(235 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RDA2422.W & \(13 \times 19^{\prime \prime}\) & \(145 / 8 \times 205 / 8^{\prime \prime}\) & RDAG1818.B & \(16 \times 18^{\prime \prime}\) & \(175 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RD4922.B or .W & \(221 / 2 \times 19^{\prime \prime}\) & \(241 / 8 \times 205 / 8^{\prime \prime}\) & RDA2418.B & \(141 / 2 \times 16^{\prime \prime}\) & \(145 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RD4522.B or .W & \(201 / 2 \times 19^{\prime \prime}\) & \(221 / 8 \times 205 / 8^{\prime \prime}\) & RDA2118.W & \(101 / 2 \times 16^{\prime \prime}\) & \(105 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RD4322.B or .W & \(191 / 2 \times 19^{\prime \prime}\) & \(211 / 8 \times 205 / 8^{\prime \prime}\) & RD4318.B or.W & \(191 / 2 \times 16^{\prime \prime}\) & \(211 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RD3922.B or .W & \(171 / 2 \times 19^{\prime \prime}\) & \(191 / 8 \times 205 / 8^{\prime \prime}\) & RD3918.B or.W & \(171 / 2 \times 16^{\prime \prime}\) & \(191 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RD3622.B or .W & \(1615 / 16 \times 19^{\prime \prime}\) & \(173 / 4 \times 205 / 8^{\prime \prime}\) & RD3618.B or.W & \(1615 / 16 \times 16^{\prime \prime}\) & \(173 / 4 \times 175 / 8^{\prime \prime}\) \\
\hline RD3322.B or .W & \(141 / 2 \times 19^{\prime \prime}\) & \(161 / 8 \times 205 / 8^{\prime \prime}\) & RD3318.B or.W & \(141 / 2 \times 16^{\prime \prime}\) & \(161 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RD3122.B or .W & 14 11/16 x 19" & \(151 / 2 \times 205 / 8^{\prime \prime}\) & RD3118.B or.W & \(1411 / 16 \times 16^{\prime \prime}\) & \(151 / 2 \times 175 / 8^{\prime \prime}\) \\
\hline RD3022.B or .W & 13 15/16 \(\times 19^{\prime \prime}\) & \(143 / 4 \times 205 / 8^{\prime \prime}\) & RD3018.B or.W & \(1315 / 16 \times 16^{\prime \prime}\) & \(143 / 4 \times 175 / 8^{\prime \prime}\) \\
\hline RD2722.B or .W & \(127 / 16 \times 19^{\prime \prime}\) & \(131 / 4 \times 205 / 8^{\prime \prime}\) & RD2718.B or.W & \(127 / 16 \times 16^{\prime \prime}\) & \(131 / 4 \times 175 / 8^{\prime \prime}\) \\
\hline RD2422.W & \(22 \times 19^{\prime \prime}\) & \(235 / 8 \times 205 / 8^{\prime \prime}\) & RD2518.B or.W & \(14 \times 16^{\prime \prime}\) & \(155 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RD2122.B or .W & \(19 \times 19^{\prime \prime}\) & \(205 / 8 \times 205 / 8^{\prime \prime}\) & RD2418.B or.W & \(22 \times 16^{\prime \prime}\) & \(235 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RD1822.B or .W & \(16 \times 19^{\prime \prime}\) & \(175 / 8 \times 205 / 8^{\prime \prime}\) & RD2118.B or.W & \(19 \times 16^{\prime \prime}\) & \(205 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RD1522.B or .W & \(13 \times 19^{\prime \prime}\) & \(145 / 8 \times 205 / 8^{\prime \prime}\) & RD1818.B or.W & \(16 \times 16^{\prime \prime}\) & \(175 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RD1222.B or .W & \(10 \times 19^{\prime \prime}\) & \(115 / 8 \times 205 / 8^{\prime \prime}\) & RD1518.B or.W & \(13 \times 16^{\prime \prime}\) & \(145 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline \multirow[t]{2}{*}{RD0922.W} & \(7 \times 1{ }^{\prime \prime}\) & \(85 / 8 \times 205 / 8^{\prime \prime}\) & RD1218.B or.W & \(10 \times 16^{\prime \prime}\) & \(115 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline & & & RD0918.B or.W & \(7 \times 16^{\prime \prime}\) & \(85 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RDB3321.B & \(157 / 16 \times 181 / 2^{\prime \prime}\) & \(161 / 4 \times 201 / 8^{\prime \prime}\) & & & \\
\hline RDB2421.B & \(1015 / 16 \times 181 / 2^{\prime \prime}\) & \(113 / 4 \times 201 / 8^{\prime \prime}\) & RD1516.B & \(13 \times 151 / 2^{\prime \prime}\) & \(145 / 8 \times 165 / 8^{\prime \prime}\) \\
\hline RD3921.B & \(171 / 2 \times 181 / 2^{\prime \prime}\) & \(191 / 8 \times 201 / 8^{\prime \prime}\) & & & \\
\hline RD3621.B & \(1615 / 16 \times 181 / 2^{\prime \prime}\) & \(173 / 4 \times 201 / 8^{\prime \prime}\) & RDWTHG3915.B & \(37 \times 13^{\prime \prime}\) & \(385 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RD3021.B & \(1315 / 16 \times 181 / 2^{\prime \prime}\) & \(143 / 4 \times 201 / 8^{\prime \prime}\) & RDWTHG3615 & \(34 \times 13^{\prime \prime}\) & \(355 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RD2721.B & \(127 / 16 \times 181 / 2^{\prime \prime}\) & \(131 / 4 \times 201 / 8^{\prime \prime}\) & RDWTHG3315.B & \(31 \times 13^{\prime \prime}\) & \(325 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RD2421.B & \(22 \times 181 / 2^{\prime \prime}\) & \(235 / 8 \times 201 / 8^{\prime \prime}\) & RDWTHG3015 & \(28 \times 13^{\prime \prime}\) & \(295 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RD2121.B or .W & \(19 \times 181 / 2^{\prime \prime}\) & \(205 / 8 \times 201 / 8^{\prime \prime}\) & RDWTHG2715.B & \(25 \times 13^{\prime \prime}\) & \(265 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RD1821.B & \(16 \times 181 / 2^{\prime \prime}\) & \(175 / 8 \times 201 / 8^{\prime \prime}\) & RDWTHG2415 & \(22 \times 13^{\prime \prime}\) & \(235 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RD1521.B & \(13 \times 181 / 2^{\prime \prime}\) & \(145 / 8 \times 201 / 8^{\prime \prime}\) & RDWTHG2115.B & \(19 \times 13^{\prime \prime}\) & \(205 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline \multirow[t]{2}{*}{RD1221.B} & \(10 \times 181 / 2^{\prime \prime}\) & \(115 / 8 \times 201 / 8^{\prime \prime}\) & RDWTHG1815.B & \(16 \times 13^{\prime \prime}\) & \(175 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline & & & RDWTHG1515 & \(13 \times 13^{\prime \prime}\) & \(145 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RDWTHG3918.B & \(37 \times 16^{\prime \prime}\) & \(385 / 8 \times 175 / 8^{\prime \prime}\) & RDWTH3615.B & \(34 \times 13^{\prime \prime}\) & \(355 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RDWTHG3618 & \(34 \times 16^{\prime \prime}\) & \(355 / 8 \times 175 / 8^{\prime \prime}\) & RDWTH3015.B & \(28 \times 13^{\prime \prime}\) & \(295 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RDWTHG3318.B & \(31 \times 16^{\prime \prime}\) & \(325 / 8 \times 175 / 8^{\prime \prime}\) & RDWBCD3615 & \(103 / 8 \times 113 / 32^{\prime \prime}\) & \(113 / 8 \times 113 / 32^{\prime \prime}\) \\
\hline RDWTHG3018 & \(28 \times 16^{\prime \prime}\) & \(295 / 8 \times 175 / 8^{\prime \prime}\) & RDE1515. B or.W & \(12 \times 13^{\prime \prime}\) & \(135 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RDWTHG2718.B & \(25 \times 16^{\prime \prime}\) & \(265 / 8 \times 175 / 8^{\prime \prime}\) & RDE1215.B or.W & \(9 \times 13^{\prime \prime}\) & \(105 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RDWTHG2418 & \(22 \times 16^{\prime \prime}\) & \(235 / 8 \times 175 / 8^{\prime \prime}\) & RDB3715.B or.W & \(177 / 16 \times 13^{\prime \prime}\) & \(181 / 4 \times 145 / 8^{\prime \prime}\) \\
\hline RDWTHG2118.B & \(19 \times 16^{\prime \prime}\) & \(205 / 8 \times 175 / 8^{\prime \prime}\) & RDB3415.B or.W & \(1515 / 16 \times 13^{\prime \prime}\) & \(163 / 4 \times 145 / 8^{\prime \prime}\) \\
\hline RDWTHG1818.B & \(16 \times 16^{\prime \prime}\) & \(175 / 8 \times 175 / 8^{\prime \prime}\) & RDB3315.B or.W & \(157 / 16 \times 13^{\prime \prime}\) & \(161 / 4 \times 145 / 8^{\prime \prime}\) \\
\hline RDWTHG1518 & \(13 \times 16^{\prime \prime}\) & \(145 / 8 \times 175 / 8^{\prime \prime}\) & RDB2415.B or.W & 10 15/16 x 13" & \(113 / 4 \times 145 / 8^{\prime \prime}\) \\
\hline RDWHB3618 & \(355 / 8 \times 175 / 8^{\prime \prime}\) & \(355 / 8 \times 175 / 8^{\prime \prime}\) & RDA2415.B or. W & \(141 / 2 \times 13^{\prime \prime}\) & \(145 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RDWHB3018 & \(295 / 8 \times 175 / 8^{\prime \prime}\) & \(295 / 8 \times 175 / 8^{\prime \prime}\) & RDA2115.W & \(101 / 2 \times 13^{\prime \prime}\) & \(105 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline PART & 1/2" Overlay & Full Overlay & PART & 1/2" Overlay & Full Overlay \\
\hline RD4315.B or .W & \(191 / 2 \times 13^{\prime \prime}\) & \(211 / 8 \times 145 / 8^{\prime \prime}\) & RDWBCD3616 & \(13 \times 113 / 32^{\prime \prime}\) & \(145 / 8 \times 113 / 32\) " \\
\hline RD3915.B or.W & \(171 / 2 \times 13^{\prime \prime}\) & \(191 / 8 \times 145 / 8^{\prime \prime}\) & RDW4216 & \(13 \times 40\) " & \(145 / 8 \times 415 / 8^{\prime \prime}\) \\
\hline RD3615.B or .W & \(1615 / 16 \times 13^{\prime \prime}\) & \(173 / 4 \times 145 / 8^{\prime \prime}\) & RDW3916 & \(13 \times 37\) " & \(145 / 8 \times 385 / 8^{\prime \prime}\) \\
\hline RD3315L.B or W & \(141 / 2 \times 13^{\prime \prime}\) & \(161 / 8 \times 145 / 8^{\prime \prime}\) & RDW3616 & \(13 \times 34\) " & \(145 / 8 \times 355 / 8^{\prime \prime}\) \\
\hline RD3115.B or.W & 14 11/16 x 13" & \(151 / 2 \times 145 / 8^{\prime \prime}\) & RDW3316 & \(13 \times 31^{\prime \prime}\) & \(145 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RD3015.B or .W & \(1315 / 16 \times 13^{\prime \prime}\) & \(143 / 4 \times 145 / 8^{\prime \prime}\) & RDW3116 & \(13 \times 291 / 2^{\prime \prime}\) & \(145 / 8 \times 311 / 8^{\prime \prime}\) \\
\hline RD2715.B or .W & \(127 / 16 \times 13^{\prime \prime}\) & \(131 / 4 \times 145 / 8^{\prime \prime}\) & RDW3016 & \(13 \times 28\) " & \(145 / 8 \times 295 / 8^{\prime \prime}\) \\
\hline RD2515.B or.W & \(14 \times 13^{\prime \prime}\) & \(155 / 8 \times 145 / 8^{\prime \prime}\) & RDW2716 & \(13 \times 25^{\prime \prime}\) & \(145 / 8 \times 265 / 8 "\) \\
\hline RD2115.B or .W & \(19 \times 13^{\prime \prime}\) & \(205 / 8 \times 145 / 8^{\prime \prime}\) & RDW2416 & \(13 \times 22^{\prime \prime}\) & \(145 / 8 \times 235 / 8^{\prime \prime}\) \\
\hline RD1815.B or .W & \(16 \times 13^{\prime \prime}\) & \(175 / 8 \times 145 / 8^{\prime \prime}\) & RDW2116 & \(13 \times 19\) " & \(145 / 8 \times 205 / 8^{\prime \prime}\) \\
\hline RD1515.B or .W & \(13 \times 13^{\prime \prime}\) & \(145 / 8 \times 145 / 8^{\prime \prime}\) & RDW1816 & \(13 \times 16^{\prime \prime}\) & \(145 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RD1215.B or .W & \(10 \times 13^{\prime \prime}\) & \(115 / 8 \times 145 / 8^{\prime \prime}\) & RDW1516 & \(13 \times 13^{\prime \prime}\) & \(145 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline & & & RDW1216 & \(13 \times 10^{\prime \prime}\) & \(145 / 8 \times 115 / 8^{\prime \prime}\) \\
\hline RDWTHG3912.B & \(37 \times 10^{\prime \prime}\) & \(385 / 8 \times 115 / 8^{\prime \prime}\) & & & \\
\hline RDWTHG3612 & \(34 \times 10^{\prime \prime}\) & \(355 / 8 \times 115 / 8^{\prime \prime}\) & RDWBCD3615 & \(103 / 8 \times 113 / 32^{\prime \prime}\) & \(113 / 8 \times 113 / 32^{\prime \prime}\) \\
\hline RDWTHG3312.B & \(31 \times 10^{\prime \prime}\) & \(325 / 8 \times 115 / 8^{\prime \prime}\) & RDW4215 & N/A & \(113 / 8 \times 415 / 8^{\prime \prime}\) \\
\hline RDWTHG3012 & \(28 \times 10^{\prime \prime}\) & \(295 / 8 \times 115 / 8^{\prime \prime}\) & RDW3915 & N/A & \(113 / 8 \times 385 / 8^{\prime \prime}\) \\
\hline RDWTHG2712.B & \(25 \times 10^{\prime \prime}\) & \(265 / 8 \times 115 / 8^{\prime \prime}\) & RDW3615 & N/A & \(113 / 8 \times 355 / 8^{\prime \prime}\) \\
\hline RDWTHG2412 & \(22 \times 10^{\prime \prime}\) & \(235 / 8 \times 115 / 8^{\prime \prime}\) & RDW3315 & N/A & \(113 / 8 \times 325 / 8 "\) \\
\hline RDWTHG2112.B & \(19 \times 10^{\prime \prime}\) & \(205 / 8 \times 115 / 8^{\prime \prime}\) & RDW3115 & N/A & \(113 / 8 \times 311 / 8^{\prime \prime}\) \\
\hline RDWTHG1812.B & \(16 \times 10^{\prime \prime}\) & \(175 / 8 \times 115 / 8^{\prime \prime}\) & RDW3015 & N/A & \(113 / 8 \times 295 / 8^{\prime \prime}\) \\
\hline RDWTHG1512 & \(13 \times 10^{\prime \prime}\) & \(145 / 8 \times 115 / 8^{\prime \prime}\) & RDW2715 & N/A & \(113 / 8 \times 265 / 8^{\prime \prime}\) \\
\hline RDE1512.B or.W & \(12 \times 10^{\prime \prime}\) & \(135 / 8 \times 115 / 8^{\prime \prime}\) & RDW2415 & N/A & \(113 / 8 \times 235 / 8^{\prime \prime}\) \\
\hline RDE1212.B or.W & \(9 \times 10^{\prime \prime}\) & \(105 / 8 \times 115 / 8^{\prime \prime}\) & RDW2115 & N/A & \(113 / 8 \times 205 / 8^{\prime \prime}\) \\
\hline RDB3712.B or.W & 17 7/16 \(\times 10^{\prime \prime}\) & \(181 / 4 \times 115 / 8^{\prime \prime}\) & RDW1815 & N/A & \(113 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline RDB3412.B or .W & \(1515 / 16 \times 10^{\prime \prime}\) & \(163 / 4 \times 115 / 8^{\prime \prime}\) & RDW1515 & N/A & \(113 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RDB3312.B or.W & \(157 / 16 \times 10^{\prime \prime}\) & \(161 / 4 \times 115 / 8^{\prime \prime}\) & RDW1215 & N/A & \(113 / 8 \times 115 / 8^{\prime \prime}\) \\
\hline RDB2412.B or.W & \(1015 / 16 \times 10^{\prime \prime}\) & \(113 / 4 \times 115 / 8^{\prime \prime}\) & & & \\
\hline RDA2412.B or .W & \(141 / 2 \times 10^{\prime \prime}\) & \(145 / 8 \times 115 / 8^{\prime \prime}\) & RDW3314 & \(103 / 8 \times 31^{\prime \prime}\) & N/A \\
\hline RDA2112.W & \(101 / 2 \times 10^{\prime \prime}\) & \(105 / 8 \times 115 / 8^{\prime \prime}\) & RDW3014 & \(103 / 8 \times 28^{\prime \prime}\) & N/A \\
\hline RDA2112.W & \(101 / 2 \times 10^{\prime \prime}\) & \(105 / 8 \times 115 / 8^{\prime \prime}\) & RDW2714 & \(103 / 8 \times 25^{\prime \prime}\) & N/A \\
\hline RD4312.B or .W & \(191 / 2 \times 10^{\prime \prime}\) & \(211 / 8 \times 115 / 8^{\prime \prime}\) & RDW2414 & \(103 / 8 \times 22^{\prime \prime}\) & N/A \\
\hline RD3912.B or .W & \(171 / 2 \times 10^{\prime \prime}\) & \(191 / 8 \times 115 / 8^{\prime \prime}\) & RDW4214 & \(103 / 8 \times 40\) " & N/A \\
\hline RD3612.B or .W & \(1615 / 16 \times 10^{\prime \prime}\) & \(173 / 4 \times 115 / 8^{\prime \prime}\) & RDW3914 & \(103 / 8 \times 37\) " & N/A \\
\hline RD3312.B or .W & \(141 / 2 \times 10^{\prime \prime}\) & \(161 / 8 \times 115 / 8^{\prime \prime}\) & RDW3614 & \(103 / 8 \times 34\) " & N/A \\
\hline RD3112.B or .W & \(1411 / 16 \times 10^{\prime \prime}\) & \(151 / 2 \times 115 / 8^{\prime \prime}\) & RDW3114 & \(103 / 8 \times 291 / 2^{\prime \prime}\) & N/A \\
\hline RD3012.B or .W & \(1315 / 16 \times 10^{\prime \prime}\) & \(143 / 4 \times 115 / 8^{\prime \prime}\) & RDW2114 & \(103 / 8 \times 19^{\prime \prime}\) & N/A \\
\hline RD2712.B or .W & \(127 / 16 \times 10^{\prime \prime}\) & \(131 / 4 \times 115 / 8^{\prime \prime}\) & RDW1814 & \(103 / 8 \times 16^{\prime \prime}\) & N/A \\
\hline RD2512.B or .W & \(14 \times 10^{\prime \prime}\) & \(155 / 8 \times 115 / 8^{\prime \prime}\) & RDW1514 & \(103 / 8 \times 13^{\prime \prime}\) & N/A \\
\hline RD2112.B or .W & \(19 \times 10^{\prime \prime}\) & \(205 / 8 \times 115 / 8^{\prime \prime}\) & RDW1214 & \(103 / 8 \times 10^{\prime \prime}\) & N/A \\
\hline RD1812.B or .W & \(16 \times 10^{\prime \prime}\) & \(175 / 8 \times 115 / 8^{\prime \prime}\) & & & \\
\hline RD1512.B or .W & \(13 \times 10^{\prime \prime}\) & \(145 / 8 \times 115 / 8^{\prime \prime}\) & RDW2413 & N/A & \(111 / 8 \times 235 / 8^{\prime \prime}\) \\
\hline RD1212.B or .W & \(10 \times 10^{\prime \prime}\) & \(115 / 8 \times 115 / 8^{\prime \prime}\) & RDW2113 & N/A & \(111 / 8 \times 205 / 8^{\prime \prime}\) \\
\hline RD0912.B & \(7 \times 10^{\prime \prime}\) & \(85 / 8 \times 115 / 8^{\prime \prime}\) & RDW1813 & \(91 / 2 \times 16^{\prime \prime}\) & \(111 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline & & & RDW1513 & \(91 / 2 \times 13^{\prime \prime}\) & \(111 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RDW3621 & \(34 \times 8\) & \(355 / 8 \times 81 / 2^{\prime \prime}\) & RDW1213 & \(91 / 2 \times 10^{\prime \prime}\) & \(111 / 8 \times 115 / 8^{\prime \prime}\) \\
\hline RDW3321 & \(31 \times 8\) & \(325 / 8 \times 81 / 2^{\prime \prime}\) & & & \\
\hline RDW3021 & \(28 \times 8\) & \(295 / 8 \times 81 / 2^{\prime \prime}\) & RDW3012 & \(113 / 16 \times 28^{\prime \prime}\) & \(12 \times 295 / 8^{\prime \prime}\) \\
\hline RDW2721 & \(25 \times 8\) & \(265 / 8 \times 81 / 2^{\prime \prime}\) & RDW2412 & \(113 / 16 \times 22^{\prime \prime}\) & \(12 \times 235 / 8^{\prime \prime}\) \\
\hline RDW2421 & \(22 \times 8\) " & \(235 / 8 \times 81 / 2^{\prime \prime}\) & RDW1812 & \(113 / 16 \times 16^{\prime \prime}\) & \(12 \times 175 / 8^{\prime \prime}\) \\
\hline RDW2121 & \(19 \times 8\) " & \(205 / 8 \times 81 / 2^{\prime \prime}\) & & & \\
\hline RDW1821 & \(16 \times 8\) " & \(175 / 8 \times 81 / 2^{\prime \prime}\) & RDW3611 & \(83 / 4 \times 34\) " & \(105 / 8 \times 355 / 8^{\prime \prime}\) \\
\hline RDW1521 & \(13 \times 8{ }^{\prime \prime}\) & \(145 / 8 \times 81 / 2^{\prime \prime}\) & RDW3311 & \(83 / 4 \times 31^{\prime \prime}\) & \(105 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RDW3320 & \(161 / 2 \times 31\) " & \(177 / 8 \times 325 / 8^{\prime \prime}\) & RDW3111 & \(83 / 4 \times 291 / 2^{\prime \prime}\) & \(105 / 8 \times 311 / 8^{\prime \prime}\) \\
\hline RDW3120 & \(161 / 2 \times 291 / 2^{\prime \prime}\) & \(177 / 8 \times 311 / 8^{\prime \prime}\) & RDW3011 & \(83 / 4 \times 28^{\prime \prime}\) & \(105 / 8 \times 295 / 8^{\prime \prime}\) \\
\hline RDW3020 & \(161 / 2 \times 28^{\prime \prime}\) & \(177 / 8 \times 295 / 8^{\prime \prime}\) & RDW2711 & \(83 / 4 \times 25^{\prime \prime}\) & \(105 / 8 \times 265 / 8^{\prime \prime}\) \\
\hline RDW2720 & \(161 / 2 \times 25\) " & \(177 / 8 \times 265 / 8^{\prime \prime}\) & RDW2411 & \(83 / 4 \times 22^{\prime \prime}\) & \(105 / 8 \times 235 / 8^{\prime \prime}\) \\
\hline RDW2420 & \(161 / 2 \times 22^{\prime \prime}\) & \(177 / 8 \times 235 / 8^{\prime \prime}\) & RDW2111 & \(83 / 4 \times 19^{\prime \prime}\) & \(105 / 8 \times 205 / 8^{\prime \prime}\) \\
\hline & & & RDW1811 & \(83 / 4 \times 16^{\prime \prime}\) & \(105 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline PART & 1/2" Overlay & Full Overlay & PART & 1/2" Overlay & Full Overlay \\
\hline RDW1511 & \(83 / 4 \times 13^{\prime \prime}\) & \(105 / 8 \times 145 / 8^{\prime \prime}\) & RDWE2106 & \(53 / 4 \times 18^{\prime \prime}\) & \(61 / 8 \times 195 / 8^{\prime \prime}\) \\
\hline RDW1211 & \(83 / 4 \times 10^{\prime \prime}\) & \(105 / 8 \times 115 / 8^{\prime \prime}\) & RDWE1806 & \(53 / 4 \times 15^{\prime \prime}\) & \(61 / 8 \times 165 / 8^{\prime \prime}\) \\
\hline RDW3310 & N/A & \(91 / 8 \times 325 / 8^{\prime \prime}\) & RDWFD3305 & N/A & \(55 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RDW3010 & N/A & \(91 / 8 \times 295 / 8^{\prime \prime}\) & RDWFD3105 & N/A & \(55 / 8 \times 311 / 8^{\prime \prime}\) \\
\hline RDW2710 & N/A & \(91 / 8 \times 265 / 8^{\prime \prime}\) & RDWFD3005 & N/A & \(295 / 8 \times 55 / 8^{\prime \prime}\) \\
\hline RDW2410 & N/A & \(91 / 8 \times 235 / 8^{\prime \prime}\) & RDWFD2705 & N/A & \(55 / 8 \times 265 / 8^{\prime \prime}\) \\
\hline RDW2110 & N/A & \(91 / 8 \times 205 / 8^{\prime \prime}\) & RDWFD2405 & N/A & \(55 / 8 \times 235 / 8^{\prime \prime}\) \\
\hline RDW1810 & N/A & \(91 / 8 \times 175 / 8^{\prime \prime}\) & RDWFD2105 & N/A & \(55 / 8 \times 205 / 8^{\prime \prime}\) \\
\hline RDW1510 & N/A & \(91 / 8 \times 145 / 8^{\prime \prime}\) & RDWFD1805 & N/A & \(55 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline \multirow[t]{2}{*}{RDW1210} & N/A & \(91 / 8 \times 115 / 8^{\prime \prime}\) & RDWFD1505 & N/A & \(55 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline & & & RDWFD1205 & N/A & \(115 / 8 \times 55 / 8{ }^{\prime \prime}\) \\
\hline RDWWHV3609 & \(9 \times 34{ }^{\prime \prime}\) & 97/8×35 5/8" & & & \\
\hline RDWWHV3009 & \(9 \times 28\) " & \(97 / 8 \times 295 / 8^{\prime \prime}\) & RDW3604 & \(31 / 2 \times 34^{\prime \prime}\) & N/A \\
\hline RDWWHV1509 & \(13 \times 9\) " & \(145 / 8 \times 97 / 8^{\prime \prime}\) & RDW3304 & \(31 / 2 \times 31^{\prime \prime}\) & \(41 / 8 \times 325 / 8^{\prime \prime}\) \\
\hline RDWWHV1809 & \(16 \times 9\) " & \(175 / 8 \times 97 / 8^{\prime \prime}\) & RDW3004 & \(31 / 2 \times 28^{\prime \prime}\) & \(41 / 8 \times 295 / 8^{\prime \prime}\) \\
\hline RDWWHV1209 & \(9 \times 10^{\prime \prime}\) & \(97 / 8 \times 115 / 8^{\prime \prime}\) & RDW3104 & N/A & \(41 / 8 \times 311 / 8^{\prime \prime}\) \\
\hline RDW3609 & \(7 \times 34^{\prime \prime}\) & \(85 / 8 \times 355 / 8^{\prime \prime}\) & RDW2704 & \(31 / 2 \times 25^{\prime \prime}\) & \(41 / 8 \times 265 / 8^{\prime \prime}\) \\
\hline RDW2409 & \(91 / 2 \times 22^{\prime \prime}\) & N/A & RDW2604 & \(31 / 2 \times 25^{\prime \prime}\) & \(41 / 8 \times 265 / 8^{\prime \prime}\) \\
\hline RDW2109 & \(91 / 2 \times 19^{\prime \prime}\) & N/A & RDW2404 & \(31 / 2 \times 22^{\prime \prime}\) & \(41 / 8 \times 235 / 8^{\prime \prime}\) \\
\hline RDW1809 & \(91 / 2 \times 16^{\prime \prime}\) & N/A & RDW2104 & \(31 / 2 \times 19^{\prime \prime}\) & \(41 / 8 \times 205 / 8^{\prime \prime}\) \\
\hline RDW1509 & \(91 / 2 \times 13^{\prime \prime}\) & N/A & RDW1804 & \(31 / 2 \times 16^{\prime \prime}\) & \(41 / 8 \times 175 / 8^{\prime \prime}\) \\
\hline \multirow[t]{2}{*}{RDW1209} & \(91 / 2 \times 10^{\prime \prime}\) & N/A & RDW1704 & \(31 / 2 \times 141 / 2^{\prime \prime}\) & N/A \\
\hline & & & RDW1504 & \(31 / 2 \times 13^{\prime \prime}\) & \(41 / 8 \times 145 / 8^{\prime \prime}\) \\
\hline RDW3308 & N/A & 75/8×32 5/8" & \multirow[t]{35}{*}{} & \multirow[t]{35}{*}{} & \\
\hline RDW3108 & N/A & \(75 / 8 \times 311 / 8^{\prime \prime}\) & & & \\
\hline RDW3008 & N/A & \(75 / 8 \times 295 / 8^{\prime \prime}\) & & & \\
\hline RDW2708 & N/A & \(75 / 8 \times 265 / 8^{\prime \prime}\) & & & \\
\hline RDW2408 & N/A & \(75 / 8 \times 235 / 8^{\prime \prime}\) & & & \\
\hline RDW2108 & N/A & \(75 / 8 \times 205 / 8^{\prime \prime}\) & & & \\
\hline RDW1808 & N/A & \(75 / 8 \times 175 / 8^{\prime \prime}\) & & & \\
\hline RDW1508 & N/A & \(75 / 8 \times 145 / 8^{\prime \prime}\) & & & \\
\hline & & & & & \\
\hline RDW3307 & \(71 / 2 \times 31\) " & N/A & & & \\
\hline RDW3007 & \(71 / 2 \times 28^{\prime \prime}\) & N/A & & & \\
\hline RDW2707 & \(71 / 2 \times 25^{\prime \prime}\) & N/A & & & \\
\hline & & & & & \\
\hline RDWBCD3606 & \(53 / 4 \times 113 / 32^{\prime \prime}\) & \(61 / 8 \times 113 / 32^{\prime \prime}\) & & & \\
\hline RDW4706 & \(53 / 4 \times 215 / 8^{\prime \prime}\) & \(61 / 8 \times 231 / 4^{\prime \prime}\) & & & \\
\hline RDW4506 & \(53 / 4 \times 201 / 2^{\prime \prime}\) & \(61 / 8 \times 221 / 8^{\prime \prime}\) & & & \\
\hline RDW4206 & \(53 / 4 \times 40^{\prime \prime}\) & \(61 / 8 \times 415 / 8^{\prime \prime}\) & & & \\
\hline RDW4006 & \(53 / 4 \times 37\) " & \(61 / 8 \times 385 / 8^{\prime \prime}\) & & & \\
\hline RDW3906 & \(53 / 4 \times 171 / 2^{\prime \prime}\) & \(61 / 8 \times 191 / 8^{\prime \prime}\) & & & \\
\hline RDW3606 & \(53 / 4 \times 34\) " & \(61 / 8 \times 355 / 8^{\prime \prime}\) & & & \\
\hline RDW3306 & \(53 / 4 \times 31^{\prime \prime}\) & \(61 / 8 \times 325 / 8^{\prime \prime}\) & & & \\
\hline RDW3106 & \(53 / 4 \times 291 / 2^{\prime \prime}\) & \(61 / 8 \times 311 / 8^{\prime \prime}\) & & & \\
\hline RDW3006 & \(53 / 4 \times 28^{\prime \prime}\) & \(61 / 8 \times 295 / 8^{\prime \prime}\) & & & \\
\hline RDW2706 & \(53 / 4 \times 25^{\prime \prime}\) & \(61 / 8 \times 265 / 8^{\prime \prime}\) & & & \\
\hline RDW2406 & \(53 / 4 \times 22^{\prime \prime}\) & \(61 / 8 \times 235 / 8^{\prime \prime}\) & & & \\
\hline RDW2106 & \(53 / 4 \times 19^{\prime \prime}\) & \(61 / 8 \times 205 / 8^{\prime \prime}\) & & & \\
\hline RDW1806 & \(53 / 4 \times 16^{\prime \prime}\) & \(61 / 8 \times 175 / 8^{\prime \prime}\) & & & \\
\hline RDW1706 & \(53 / 4 \times 141 / 2^{\prime \prime}\) & \(61 / 8 \times 161 / 8^{\prime \prime}\) & & & \\
\hline RDW1506 & \(53 / 4 \times 13^{\prime \prime}\) & \(61 / 8 \times 145 / 8^{\prime \prime}\) & & & \\
\hline RDW1206 & \(53 / 4 \times 10^{\prime \prime}\) & \(61 / 8 \times 115 / 8^{\prime \prime}\) & & & \\
\hline RDW0906 & \(53 / 4 \times 7\) " & \(61 / 8 \times 85 / 8^{\prime \prime}\) & & & \\
\hline RDWSDC & \(51 / 2 \times 513 / 16^{\prime \prime}\) & \(51 / 2 \times 513 / 16^{\prime \prime}\) & & & \\
\hline & & & & & \\
\hline RDWE2706 & \(53 / 4 \times 24^{\prime \prime}\) & \(61 / 8 \times 255 / 8^{\prime \prime}\) & & & \\
\hline RDWE2406 & \(53 / 4 \times 21^{\prime \prime}\) & \(61 / 8 \times 225 / 8^{\prime \prime}\) & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline code & PAGE & CODE & PAGE & CODE & PAGE & CODE & PAGE & CODE & PAGE \\
\hline 1 & & ABMW & 17 & AWEZRS & E63 & BPPS & F7 & CR & L14 \\
\hline 1CDXROT & H16 & ABPP & 12 & AWMTK & J10 & BPPUS & F25 & CRHCP & E33, E39, \\
\hline 1DXROT & K14 & ABSR & J6 & AWS & E63 & BS & F65 & CRHF & E40 \\
\hline 1SDXROT & K16 & ABWB & 12 & AWSK & J10 & BSDC & F28 & CTM & L12 \\
\hline 1TD & E66, F58, & ACM & L3 & AWT & 122 & BSS & F26 & CTR & C27 \\
\hline 1UDXROT & C60
H 7 & ADBE & C16 & B & & BSSP & F26 & CTS & F54 \\
\hline 1VADD & H42 & ADD & F58, 120 & B & C26, F1, F2, & BTP & F27 & CUTOUT & K3 \\
\hline 1VSWTDS & H42 & ADDIV.10.21 & F58 & B39 & F3 & BUP & F27 & CVBBE & L10 \\
\hline 1VWTDS & H42 & ADDIV. 10.24 & F58 & B42 & F3 & BWBB & F3, F4 & CVC & L16 \\
\hline 2 & & ADDIV.7.12 & F58, 120 & B45 & F3 & BWBT & F4 & CVL & L16 \\
\hline 2DXROT & K14 & ADDIV.7.15 & F58, 120 & B48 & F3 & BWR & F27 & CVLR & L9 \\
\hline 2EDXROT & K15 & ADDIV.7.18 & F58, 120 & BB & F53 & C & & CW & C19 \\
\hline 2SDXROT & K16 & ADDIV.7.21 & F58, 120 & BBC & F42, F43 & CAPDR.B & K2 & CW.CH & C20 \\
\hline 2TD & E66, F58, & ADDIV.7.24 & F58, 120 & BBCU & F43 & CAPDR.B.CR & K2 & CW.ID & C20 \\
\hline & G60 & ADE & C16 & BBMC & F19 & CAPDR.W & K2 & CW.ID.CH & C23 \\
\hline 2VADD & H42 & ADTE & C16 & BC & F53 & CAPDR.W.CR & K2 & CW.RD & C21 \\
\hline 2VSWTDS & H42 & ADVE & C16 & BCA & 53 & CAPDW & K4 & CH & S \\
\hline 2VWTDS & H42 & ADWE & C16 & & F65 & CAPFO & K3 & & \\
\hline 3 & & AGSK & K13 & BCA & F65 & CBE & L18 & cwt & 121 \\
\hline 3DXROT & K14 & AGSKPWA & K13 & & F38 & CC & F60 & D & \\
\hline 3EDXROT & K15 & AGSKWA & K13 & BCD & F39 & CC & 122 & DB & 119 \\
\hline 3SDXROT & K16 & AGSKWZ & K13 & BCS & F26 & CCK & & DC & 119 \\
\hline 3TD & E66, F58, & & & BCSS & F40 & c¢K & F60 & DCDK & F64 \\
\hline & G60 & AICM & \(L 11\) & BD & F6, F7 & CCL & 122 & DCK1K & E42 \\
\hline 4 & & ALS & 14 & BDDC & F8 & CCM & L3, L4 & DCSK & F64 \\
\hline 4DXROT & K14 & ALSEP & J10 & BEA & F32 & CCR & 122 & DDB & F18 \\
\hline 4EDXROT & K15 & AOC & J7 & BEAS & F65 & CD & F61 & DDFD & 14 \\
\hline 4SDXROT & K16 & AOSC & L11 & BEC & F33 & CDAK & F61 & DDO & 11, 12 \\
\hline 4TD & E66, F58, & AP & C12 & BECS & F65 & CDK & F61 & DDR & 12 \\
\hline & G60 & APBBC & 14, 15 & BEP & F47 & CDXROT & H16 & DEZR & 15 \\
\hline 4VADD & H42 & APC & C12 & & K8 & CFO & C24 & DF & 117 \\
\hline 4VSWTDS & H42 & APDRL & K6 & BEPL & K8 & CFOL & E56, F50, & DF & 117 \\
\hline 4VWTDS & H42 & & & BEZRS & F65 & & G56, H37, & DFD & 14 \\
\hline 5 & & APDRNH & K6 & BF & F50 & & 117, K4 & DFOL & 117 \\
\hline 5DXROT & K14 & APDRR & K6 & BFOL & F50 & CGD & F62 & DIP & F18 \\
\hline 5EDXROT & K15 & APDW & K6 & BFP & F52 & CGD.OL & F62 & DKD & 14 \\
\hline & & APFC & C12 & BG & C25 & CGD18.DI & F62 & DOK & G59 \\
\hline 5SDXROT & K16 & APL & L18 & BIAC & F37 & CGD21.DI & F62 & DOS & E23 \\
\hline 5 TD & \[
\begin{array}{r}
\text { E66, F58, } \\
\text { G60 }
\end{array}
\] & APWAS & E63 & BIACS & F65 & CGD24.DI & F62 & DOSA & E23 \\
\hline 6 & & APWEZRS & E63 & BLR & L9 & CGDO & C31 & DP & F58 \\
\hline 6DXROT & K14 & APWS & E63 & BLTK & L11 & CGPB & K10 & DRB & F18 \\
\hline 6EDXROT & K15 & APWSK & K5 & BM & L11 & CH & C18 & DREP & G51 \\
\hline 6SDXROT & K16 & ASB & J6 & BMC & F20 & CK1 & G60 & DRPD & C30 \\
\hline 6TD & E66, F58, & ASBEOS & 13 & BMCE & F19 & CK2 & G60 & DS & E24 \\
\hline A & G60 & ASF & 17 & BMDC & F20 & CLDF & C29 & DSA & E24 \\
\hline AB & J1 & ASPBEOS & 14 & & & CM & 15 & DSB & F14, F15, \\
\hline ABBC & 14 & ASRB & 17 & & & CMCK & F20 & & F16 \\
\hline ABD & 12, 31 & ATF & 19 & BMS & F25 & COB & C28 & DSBE & F14, F15 \\
\hline ABDT & , 3 & AU & 15 & BOAC & F37 & coc & C28 & DSBME & F14, F15 \\
\hline ABDW & 18 & AVGSK & K13 & BOACS & F65 & COMM & L14 & DTCSK & F64 \\
\hline EEC & 13 & AVGSKWA & K13 & BOCU & F19 & COS & C28 & DWBT & 12 \\
\hline ABEP & 19 & AVGSKWZ & K13 & BODWC & F28 & COT & C28 & DWP & F20, F21 \\
\hline & J & AWAS & E63 & BPM & 113 & CP & L19 & DWTEP & G50 \\
\hline \({ }^{\text {ABF }}\) & +9 & AWE & L13 & BPP & F25 & CPE & L9 & DXROT & K15 \\
\hline ABFH & J1, 2 & & & & & & & & \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline CODE & PAGE & CODE & PAGE & CODE & PAGE & CODE & PAGE & CODE & PAGE \\
\hline PULL4019MA & L27 & PULL4054MB & L23 & PULL7128AN & L22 & ROTDK & K17 & STIECL & L19 \\
\hline PULL4020MA & L27 & PULL4055MB & L23 & PULL7128BB & L22 & RSP & L20 & STL & L18 \\
\hline PULL4023PWCP & L27 & PULL4057ORB & L22 & PULL7128PN & L22 & RTC & G48 & STLR & L10 \\
\hline PULL4024DORB & L27 & PULL4059BLN & L26 & PULL7128STB & L22 & RTKB & C34 & STLSTR & L8 \\
\hline PULL4024MN & L27 & PULL4059MN & L26 & PULL7132APC & L24 & RTKL & C34 & STM & L15 \\
\hline PULL4024PN & L27 & PULL4060DORB & L25 & PULL7132BB & L24 & RTKP & C34 & STP & L19 \\
\hline PULL4025ORB & L27 & PULL4060MN & L25 & PULL7132SN & L24 & RTKPB & C34 & STR & L7 \\
\hline PULL4025PC & L27 & PULL4061BBS & L24 & PULL7132STB & L24 & RTKPL & C34 & STSTR & L8 \\
\hline PULL4025SS & L27 & PULL4061MB & L24 & PULL7133APC & L24 & RTKPR & C34 & STTC & G58 \\
\hline PULL4026BN & L27 & PULL4061PC & L24 & PULL7133BB & L24 & RTKR & C34 & STWC & E39, E62 \\
\hline PULL4026ORB & L27 & PULL4061SS & L24 & PULL7133SN & L24 & RWB & F56 & SUT & F17 \\
\hline PULL4026PC & L27 & PULL4062BBS & L24 & PULL7133STB & L24 & S & & SUTK & F17 \\
\hline PULL4027BN & L27 & PULL4062MB & L24 & PULL7134APC & L24 & S3S & L15 & SWCMSC & E44 \\
\hline PULL4027ORB & L27 & PULL4062PC & L24 & PULL7134BB & L24 & SB & F10, F11, & SWEOS & E50 \\
\hline PULL4027PC & L27 & PULL4062SS & L24 & PULL7134SN & L24 & SBA & \[
\begin{array}{r}
\text { F12, F13, F9 } \\
\text { F40 }
\end{array}
\] & SWMSC & E45 \\
\hline PULL4028BN & L27 & PULL4063BBS & L24 & PULL7134STB & L24 & SBBC & F44 & T & \\
\hline PULL4028ORB & L27 & PULL4063MB & L24 & PULL7135APC & L24 & SBCC & F11 & T & C26 \\
\hline PULL4028PC & L27 & PULL4063PC & L24 & PULL7135BB & L24 & SBDSU & F62 & TC & G58 \\
\hline PULL4029BN & L27 & PULL4063SS & L24 & PULL7135SN & L24 & SBDSUK & F62 & TCA & G25, G26 \\
\hline PULL4029ORB & L27 & PULL4064BBS & L24 & PULL7135STB & L24 & SBDXROT & F57 & TCAST & G26, G27 \\
\hline PULL4029PC & L27 & PULL4064MB & L24 & PULL7136APC & L24 & SBE & L8 & TEA & G27, G28 \\
\hline PULL4031MB & L22 & PULL4064PC & L24 & PULL7136BB & L24 & SBM & L13 & TEAST & G28, G29 \\
\hline PULL4031MS & L22 & PULL4064SS & L24 & PULL7136SN & L24 & SBMS & F12 & TEP & G50 \\
\hline PULL4032DORB & L24 & PULL4066SN & L23 & PULL7136STB & L24 & SBMSSK & F60 & TF & G56 \\
\hline PULL4033MN & L24 & PULL4068MN & L21 & PULL7138AB & L26 & SBP & L13 & TFOL & G57 \\
\hline PULL4035ORB & L21 & PULL7035AGB & L23 & PULL7138AN & L26 & SBPBS & F63 & TIECL & L19 \\
\hline PULL4035SN & L21 & PULL7114AB & L21 & PULL7160AB & L25 & SBPBSK & F63 & TKD & C35 \\
\hline PULL4036ORB & L21 & PULL7114AN & L21 & PULL7160AN & L25 & SBUDXROT & F57 & TLL & L19 \\
\hline PULL4036SN & L21 & PULL7114STB & L21 & PW & C26, E8, E9 & SBWBL & F13 & TLR & L9 \\
\hline PULL4037ORB & L24 & PULL7115AB & L21 & PWA & E20 & SBWBR & F13 & TPL & L19 \\
\hline PULL4037SN & L24 & PULL7115AN & L21 & PWAS & E64 & SC & L17 & TPP & G22, G23 \\
\hline PULL4037WN & L24 & PULL7115STB & L21 & PWBC & E21 & SCM & L5 & TPSI & F63 \\
\hline PULL4038BLB & L25 & PULL7116AB & L21 & PWD & C30 & SCVCS & L14 & TRC & L18 \\
\hline PULL4038PN & L25 & PULL7116AN & L21 & PWEZR & E19 & SCVLR & L9 & TRM & L10 \\
\hline PULL4039BN & L22 & PULL7116STB & L21 & PWEZRS & E64 & SCVM & L4 & TRMM & L14 \\
\hline PULL4040BN & L22 & PULL7117AB & L21 & PWHCP & E40, E41 & SDC & E28 & TSMM & L14 \\
\hline PULL4041BN & L22 & PULL7117AN & L21 & PWS & E64 & SDI & F61 & TSS & E67 \\
\hline PULL4044GC & L25 & PULL7117STB & L21 & Q & & SDIK & F61 & TTRM & L10 \\
\hline PULL4044PN & L25 & PULL7120AN & L26 & QR & L11 & SDXROT & K16 & TV & H27 \\
\hline PULL4045GC & L25 & PULL7120PN & L26 & R & & SF & F16 & TVS & H44 \\
\hline PULL4045PN & L25 & PULL7121AN & L26 & RB & F17 & SFA & F40 & TWE & L15 \\
\hline PULL4046GC & L25 & PULL7121PN & L26 & RBKCGD18 & F62 & SFC & F37 & TWRB & C27 \\
\hline PULL4046PN & L25 & PULL7122AN & L26 & RBKCGD21 & F62 & SGH & E65 & TWRK & C27 \\
\hline PULL4049BLB & L24 & PULL7122PN & L26 & RBKCGD24 & F62 & SHLP & K10 & TWRP & C27 \\
\hline PULL4049SN & L24 & PULL7123AN & L26 & RC & L17 & SHO & L13 & TWT & 121 \\
\hline PULL4050BLB & L24 & PULL7123PN & L26 & RCWB & F56, 120 & SK & K11 & U & \\
\hline PULL4050SN & L24 & PULL7125AN & L21 & RD & C19 & SM & L13 & U & G10, G11, \\
\hline PULL4051BLB & L24 & PULL7125PN & L21 & RD.CH & C22 & SP & L20 & & \[
\begin{aligned}
& \text { G12, G13, } \\
& \text { G14, G2, }
\end{aligned}
\] \\
\hline PULL4051SN & L24 & PULL7127AN & L22 & REP & G51 & SRK & E66 & & G3, G8, G9 \\
\hline PULL4052MB & L23 & PULL7127BB & L22 & RHCP & E39, E40 & SSB & F55 & UC & G4, G5 \\
\hline PULL4052PC & L23 & PULL7127PN & L22 & RM & L9 & & F53 & UCAPFO & K4 \\
\hline PULL4053MB & L23 & PULL7127STB & L22 & ROT & F56 & STDW & C30 & UCC & G5 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline CODE & PAGE & CODE & PAGE & CODE & PAGE & CODE & PAGE & CODE & PAGE \\
\hline UCDS & E27 & VSB & H10, H11, & WCTEP & G55 & WPFS & 116 & & \\
\hline UCP & E54 & VSBA & \[
\mathrm{H} 8, \mathrm{H} 9
\] & WDEP & 112 & WPL & K9 & & \\
\hline UCPWA & E54 & VSDC & E28 & WDP & C33 & WPP & E22 & & \\
\hline UDXROT & H7 & VSF & H10 & WEA & E51 & WPPST & E23 & & \\
\hline UST & G15, G16, & VSH & C25 & WEC & E49 & WR & E7 & & \\
\hline & G17, G18,
G6, G7 & VSRK & H43 & WECS & E64 & WRB & C33 & & \\
\hline UT & F16 & VST & C25 & WEP & E52 & WRCBB & C33 & & \\
\hline UTK & F16 & VSWTDSK1218 & H42 & WEZR & E10 & WRCBK & C33 & & \\
\hline V & & VSWTDSK1221 & H42 & WEZRS & E64 & WRCBP & C33 & & \\
\hline V & C26, E58, & VSWTDSK1518 & H42 & WF & E55 & WRCRB & C33 & & \\
\hline & E59, E60 & VSWTDSK1521 & H42 & WFEP & 115 & WRCRK & C33 & & \\
\hline VADDIV & H42 & VSWTDSK1521 & & WFOL & E55 & WRCRP & C33 & & \\
\hline VB & H1, H40 & VSWTDSK1818 & H42 & & & & & & \\
\hline VBBC & H5 & VSWTDSK1821 & H42 & WFP & E57, 115 & WRCVB & C33 & & \\
\hline VBD & H3 & VTDW & C32 & WFS & 116 & WRCVK & C33 & & \\
\hline VBP & H3 & VTK & C35 & WG & C25 & WRCVP & C33 & & \\
\hline & & & & WHB & E29, E30 & WRFB & C33 & & \\
\hline VBWBT & H2 & VTL & H22 & & E34 & & & & \\
\hline VC & H2, H40 & VTWR & C25 & WHCC & E34 & & C33 & & \\
\hline VCB & C25 & VU & H17, H18, & WHCCFPV & E35 & WRFP & C33 & & \\
\hline VCB & & & H19, H20 & WHCCRPV & E36 & WRK & C33 & & \\
\hline VCD & H14, H15 & VUS & C32 & WHCP & E29, E30, & WRP & C33 & & \\
\hline VCDF & H13, H14 & VV & H26 & & E31, E32, & WRS & E64 & & \\
\hline VCN & H16 & VW & H24 & & E35, E36, & WRSHB & C33 & & \\
\hline VCR & C25 & VWB & H24 & & E37, E40, & WRSHK & C33 & & \\
\hline VCV & C25 & VWR & H26 & WHCR & \[
\begin{aligned}
& \text { E41, E42 } \\
& \text { E31, E32, }
\end{aligned}
\] & WRSHP & C33 & & \\
\hline VDA & C31 & VWS & H44 & & E33 & WRTHG & E26 & & \\
\hline VDDK & H43 & VWTDSK1218 & H42 & WHCV & E37 & WS & E64, E65 & & \\
\hline VDO & C32 & VWTDSK1221 & H42 & WHMC & E39 & WSC & E48 & & \\
\hline VDRSK & H43 & VWTDSK1518 & H42 & WHMCP & \[
\begin{array}{r}
\text { E38, E40, } \\
\text { E41 }
\end{array}
\] & WSGH & E65 & & \\
\hline VDS & H41 & VWTDSK1521 & H42 & WHMM & E38 & WSIWS & E64 & & \\
\hline VDW & C32 & VWTDSK1818 & H42 & WHMSV & E31 & WSK & K9 & & \\
\hline VEP & H31 & VWTDSK1821 & H42 & WHVC & H6 & WSM & L13 & & \\
\hline VEZR & H4 & w & & WHVCD & H6 & WST & E6 & & \\
\hline VF & C25, H37, & W & C26, E1, & WHVD & H7 & WSVWB & H44 & & \\
\hline VFOL & H38
H37 & & \[
\begin{array}{r}
\text { E2, E22, E3, } \\
\text { E4, E5 }
\end{array}
\] & WHVOL & H6 & WTCD & F61 & & \\
\hline VFP & H39 & WA & E12, E13 & WHVOR & H6 & WTCDC & F62 & & \\
\hline VFPT3 & H43 & WAAG & E15, E16 & WHVS & H44 & WTCDCK & F62 & & \\
\hline VFPT6 & H43 & WAG & E23 & WIAC & E11 & WTCDK & F61 & & \\
\hline VGRPL & K8 & WAIN01 & K7 & WIACS & E64 & WTEP & G50 & & \\
\hline VGSK & K12 & WAS & E64 & WIPC & G24 & WTEPC & G55 & & \\
\hline VGSKWA & K12 & WAST & E13, E14 & WLBF & E25 & WTHG & E26 & & \\
\hline VGSKWZ & K12 & WB & E61 & WMB & E43 & WTP & G23 & & \\
\hline VHBT & H2 & WBC & E17 & WMC & E44 & WVEP & H31 & & \\
\hline VHLC & H21 & WBCST & E18 & WMCE & E45 & WWEP & E52 & & \\
\hline VHLCT & H22 & WBEP & F47 & WMS & E43 & WWH & E48 & & \\
\hline VKD & H4 & WBL & F56, 120 & WMTK & L11 & WWR & E48 & & \\
\hline VLC & H21, H22, & WC & E39, E61 & WOAC & E11 & X & & & \\
\hline & H25 & WCA & E49 & WOACS & E64 & XLACM & L3 & & \\
\hline VLCWBT & H23 & WCAS & E64 & WOC & E46 & XLCVM & 14 & & \\
\hline VMAS & H44 & WCAST & E49 & WODWC & E47 & XLSTCM & L6 & & \\
\hline VMC & H27 & WCD & E47 & WOEZS & E64 & & & & \\
\hline VMCS & H27 & WCDS & E24 & WPFEP & 115 & & & & \\
\hline VPOA & H2 & wCOS & E25 & WPFP & 115 & & & & \\
\hline
\end{tabular}

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HOMES FOR OVER


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All photos are representative of product. Please review an actual product sample with your dealer before making your final selection. Information contained within is subject to change without notice.```


[^0]:    Not available in Rustic door styles
    $\star$ Painted hardwood supplied for Painted MDF

[^1]:    Two
    Dimensions
    CW.ID

[^2]:    - Only available on doors $15^{\prime \prime}$ wide or wider

[^3]:    shown above. No modifications are available.

[^4]:    

    SBA36 R or L
    *SBA42 R or L

    * Unavailable with (APFC) or (FPEB) option
    


    ## Sink Front Angle

    
    o SFA36 R or L
    $\triangle$ SFA42 R or L

    * SFA42 BUTT

    O Unavailable with (CW) option

    - Available in full overlay door styles only
    * Unavailable in full overlay door styles
    

[^5]:    - Available on Full and Half Overlay door styles
    - Supplied as a one-piece design
    - Filler overlays have a matching outside profile of the selected door style. Other inside profiles and details may not be present
    - Filler overlays are made from the same material as doors and drawer fronts
    - Price is per square foot

