

LAMINATE
COUNTERTOPS



SELL SHEET 2026



Greene Street
Wholesale



POST-FORMING LAMINATE

Durable & Stylish Laminate Countertops

Our post-forming laminate countertops offer the perfect blend of durability, affordability, and style for any kitchen or bathroom project.

Specifications & Options

Stocking Lead Time: **1-2 weeks**

Standard Special Order Lead time: **3-5 weeks**

*Lead times for special orders are subject to change due to receiving damage material or backorders. If issues arise, the office will notify you with the reason and a revised ship date

Stocking Colors: Post Form

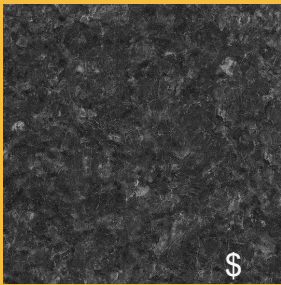
*Stocking Color options are available in finish specified for standard kitchen depth (25") w/ an integrated backsplash, 27" bar, and 36" bar

Tempo



Waterfall Edge

- Classic, postformed waterfall edge
- 1/2" radius on waterfall edge and backsplash provides a contemporary look



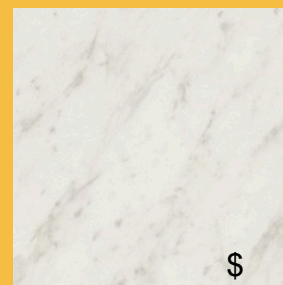
6280-58 Midnight Stone \$



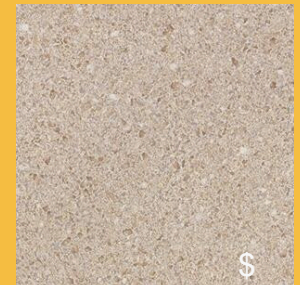
7732-58 Butterum Granite \$



8830-58 Elemental Concrete \$



4924-38 White Carrara \$



4588-60 Kalahari Topaz \$



9476-58 White Ice Granite \$



3692-58 Labrador Granite \$



4726-60 Milano Quartz \$



9277-46 Ouro Romano \$\$



5010-07 Drama Marble \$\$

Futura



Double-Radius Edge

- Contemporary, postformed double-radius edge can provide the "slab" effect of a solid surface or stone
- Attractive focal point in kitchens and baths



1885-07 Marmo Bianco \$\$\$



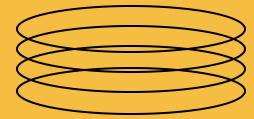
4551-01 Blackstar Granite \$\$\$

*The two Color options available in Futura are offered **WITHOUT** a backsplash for standard kitchen depth. All orders **NEEDING AN INTEGRATED BACKSPLASH** will have to be ordered in as nonstock for these two color options. 27" and 36" bars stocked as well.

1/8" Radius Full-Wrap Edge

Ora

- Pencil-line edge creates the authentic look of stone
- Full-wrap design wraps around bottom edge for "slab" effect



FX180:



3460-11 Calacatta Marble



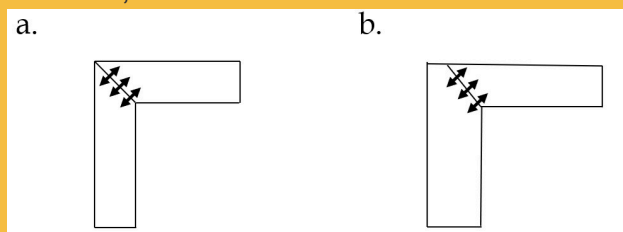
3420-46 Dolce Vita



6319-43 Cafe Azul

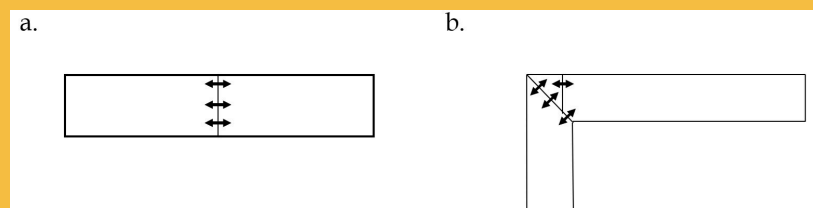
FX180: Unlike standard horizontal laminates, 180fx® is engineered for seamless elegance: the larger, high-resolution patterns reduce "repeat" effect, so your countertop can feel like a single monolithic slab rather than a tiled veneer.

Miter Assembly: Refers to the method of joining two post form countertop sections at an angle – typically 90 degrees – to form an L-shaped corner. This is achieved by cutting each section to a 45-degree angle and joining them together. Before requesting an assembly make sure the countertop will fit through the customers home for installation. Miters can be assembled with the shorter end up to 84". If the miter is not assembled, miter bolts will be sent to allow for assembly on site.



*Disclaimer: If two tops with different depths are meeting up together the miter will not meet up perfectly in the corner (shown in image b). Miter will be cut at a 45-degree angle unless out of square. Integrated backsplash will end at the miter.

Butt Splice Assembly: Refers to the joint where two separate countertop sections are connected to create a continuous surface. **This is necessary on any laminate countertop over 144"** due to the longest sheet of laminate produced being 144" long. Splicing can be assembled for delivery up to a max of 48" on the additional piece or 192" (16'). For tops longer than 192" or a spliced top where both pieces are over 48" long, tops can be prepped for splicing onsite. Miter bolts will be sent with the order to be assembled on site.



*When splicing material together a 144" slab will always be utilized unless instructed differently. When splicing in mitered corners the closest the splice seam can be to the corner is 10". Will splice in mitered corners when applicable.

Fabrication Upgrades:

Fabrication options are available for an additional charge. Please note any extra requirements.



Radius Corner



Bar Radius



Clipped Corner



Base Angle Cut



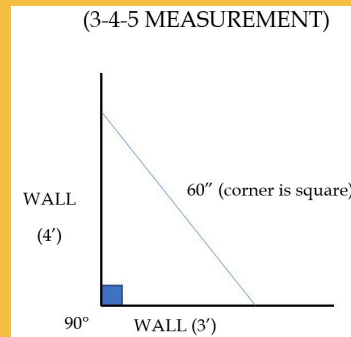
Notch



Rip Down Depth



End Splash



*Post form tops can be ripped down to obtain the correct depth needed. Backsplash can be reapplied but will no longer be integrated. Ripped side can be capped square

Out of Square Miter Cut

1. Use a tape measure to pull measurements from the corner of the wall. Pick one side of the wall and measure out 48" (4') and place a mark.
 2. Place your tape back in the same position in the corner and measure out 36" (3') on the adjacent wall. Mark the measurement on this wall as well.
 3. Now measure the distance between mark 1 and mark 2. Record your total measurement. A clean 60" measurement means that your walls are square.
- If the measurement is over or under 60" your walls are out of square. The amount over or under 60" would indicate how far your walls are out of square.

Hold For Finals:

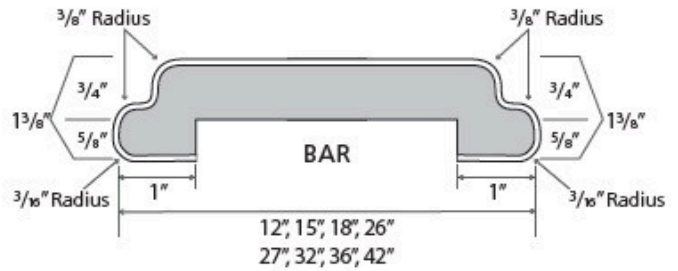
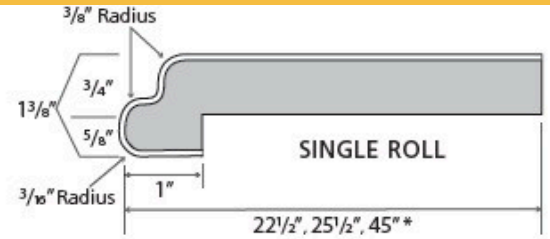
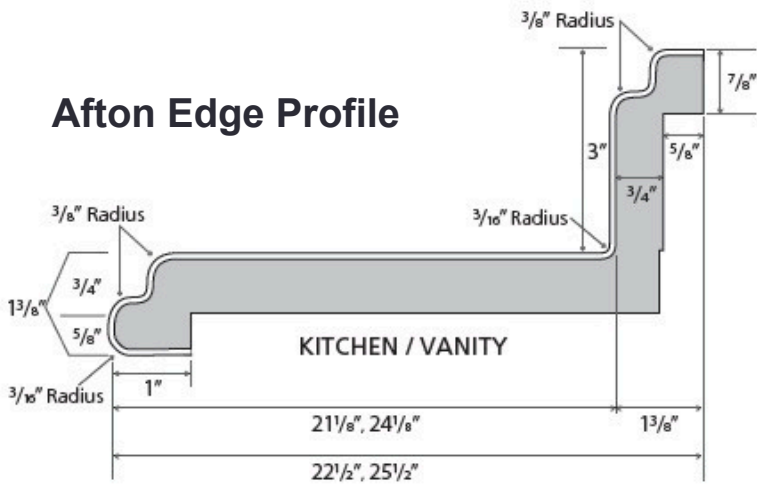
If you want a special order color but don't have time to wait until after your cabinets are installed, Greene Street Wholesale offers a "Hold for Finals" program for laminate countertops. Simply issue a purchase order and we'll pre-order material based on rough measurements—please measure carefully to allow for slight adjustments or additions. If the final layout exceeds your original estimate, you'll be responsible for ordering the extra material (which may delay the project).

"Hold for Finals" orders can be held for up to 120 days. Greene Street Wholesale reserves the right to decline "Hold for Finals" privileges. Once material has been ordered, these orders cannot be canceled.

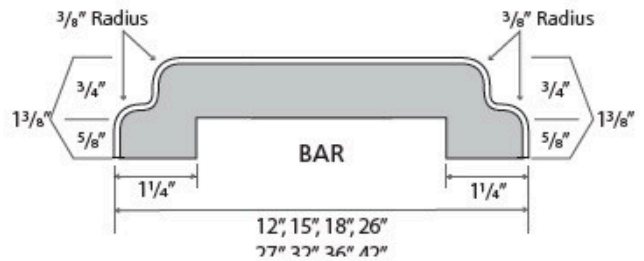
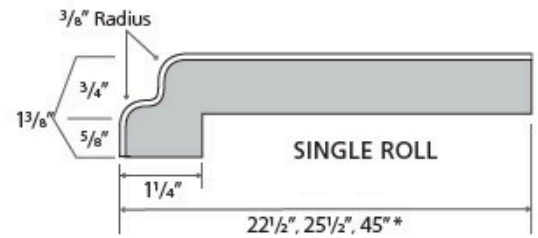
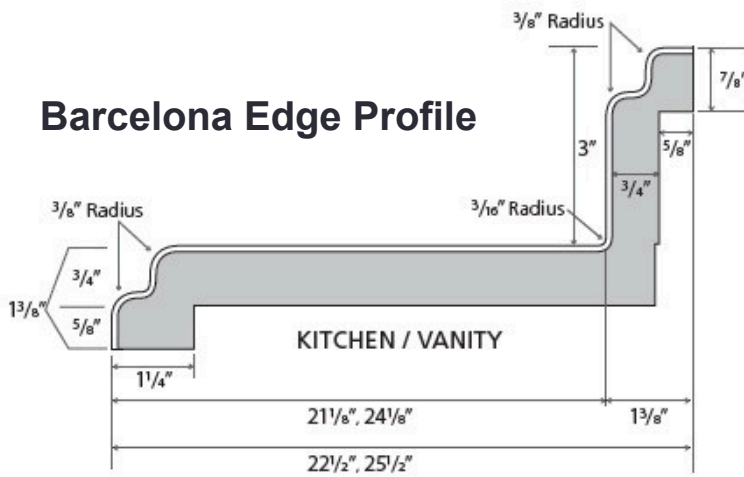


Edge Profile Specification

Afton Edge Profile

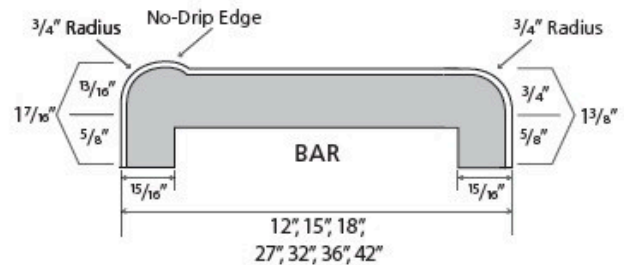
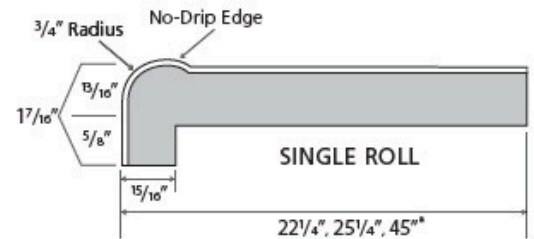
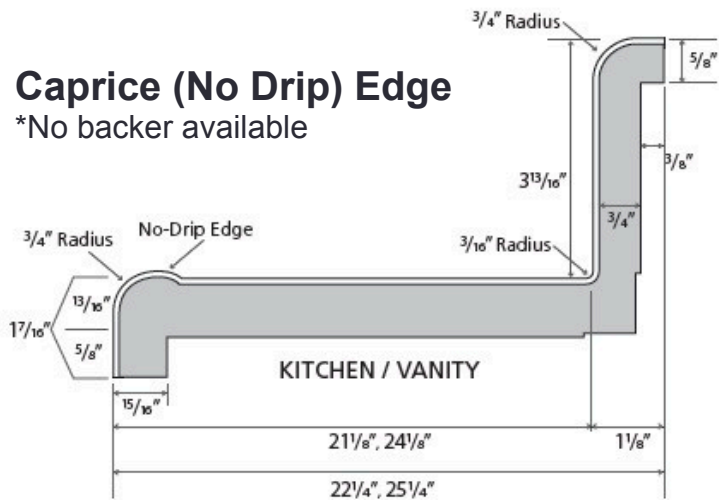


Barcelona Edge Profile



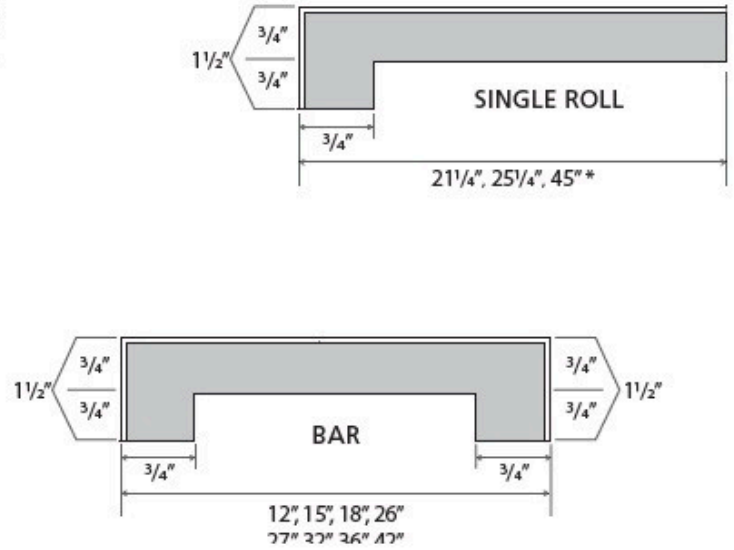
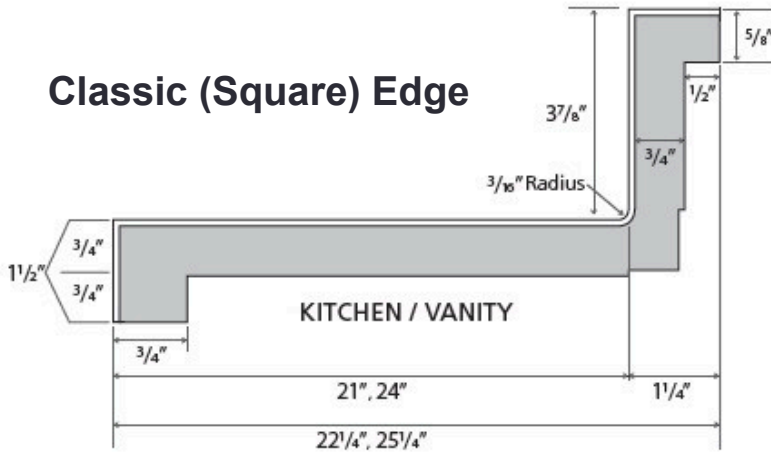
Caprice (No Drip) Edge

*No backer available

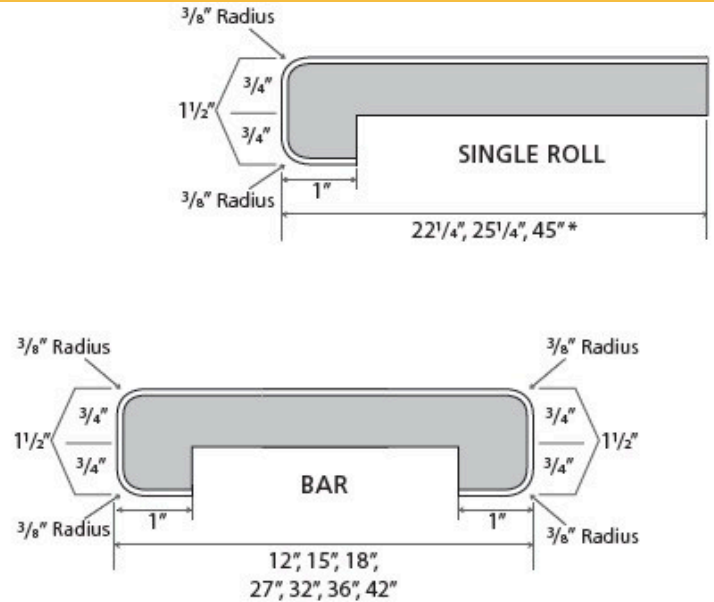
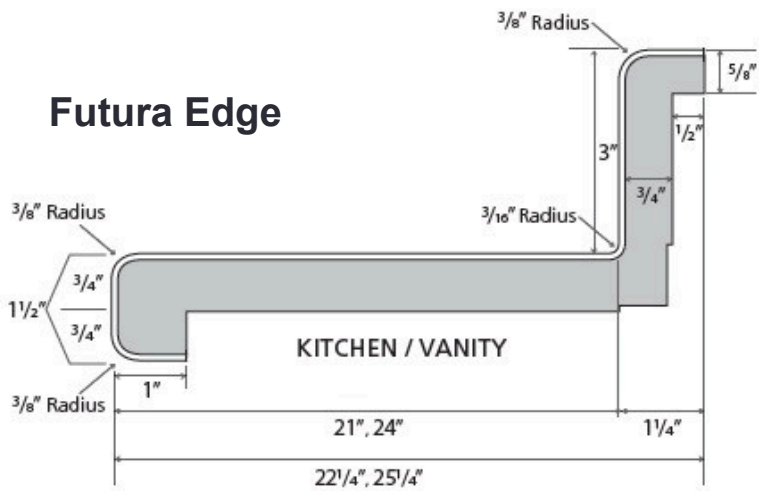


***Nonstandard backsplash height and/or depth can be ordered w/ a set up fee**

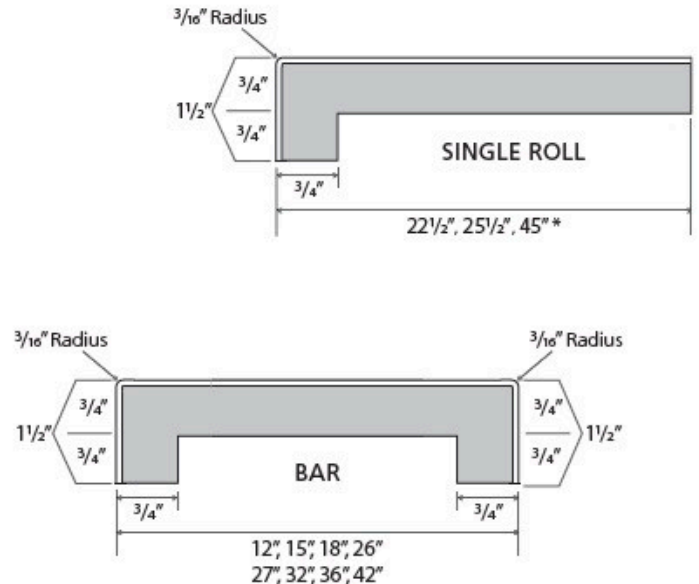
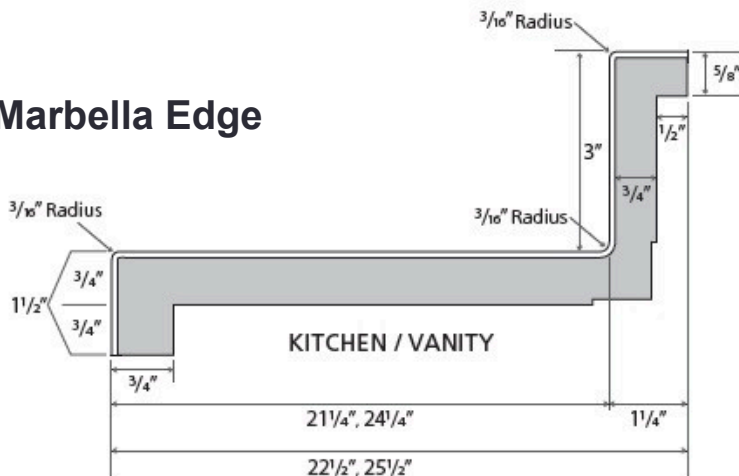
Classic (Square) Edge



Futura Edge

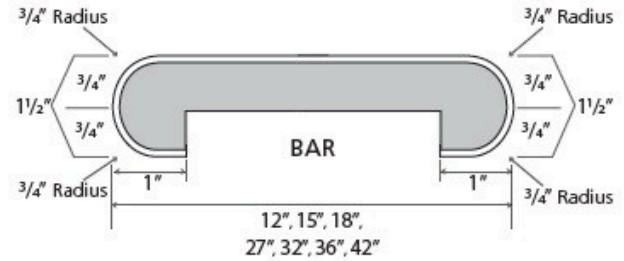
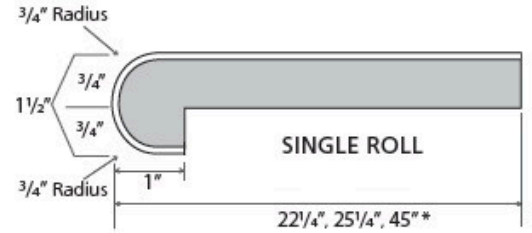
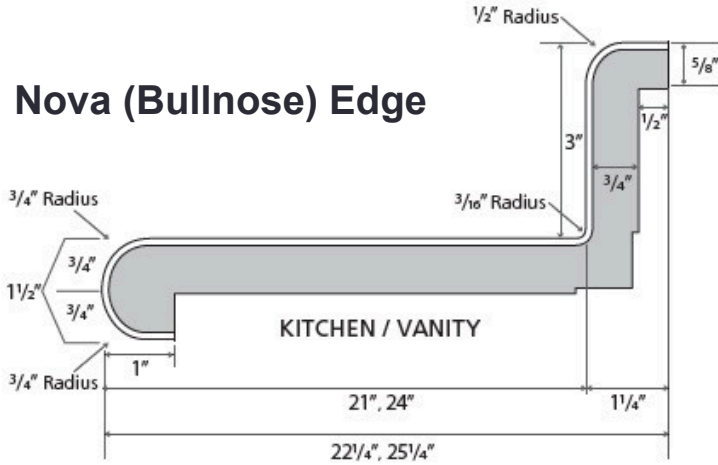


Marbella Edge

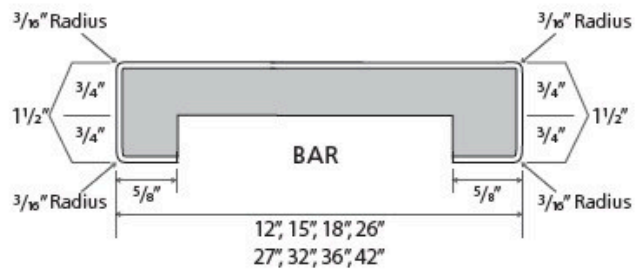
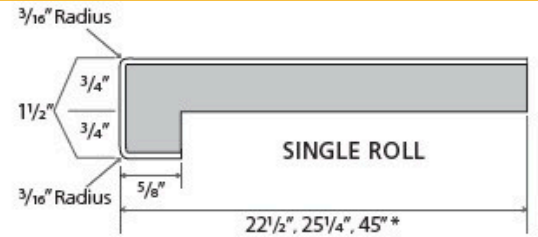
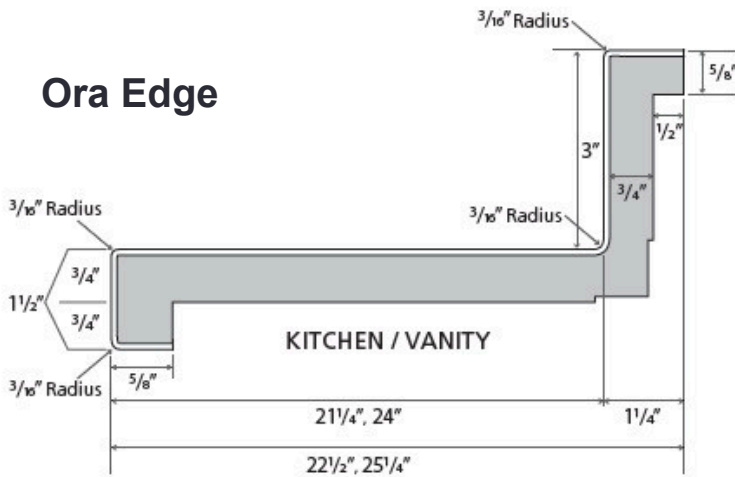


***Nonstandard backsplash height and/or depth can be ordered w/ a set up fee**

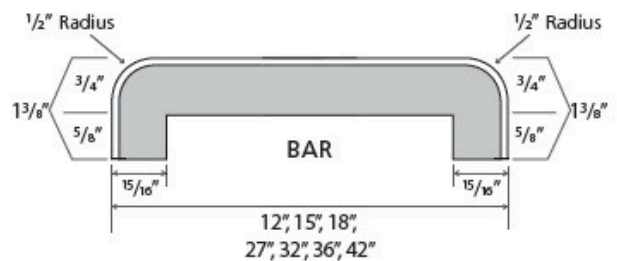
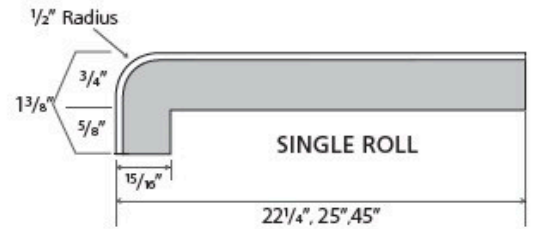
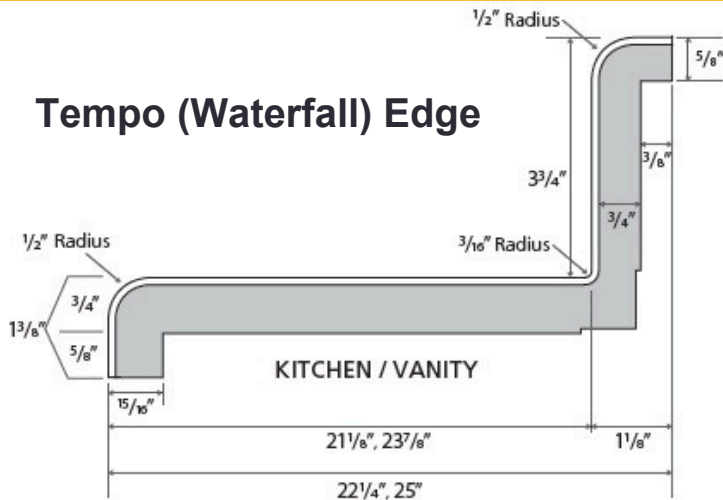
Nova (Bullnose) Edge



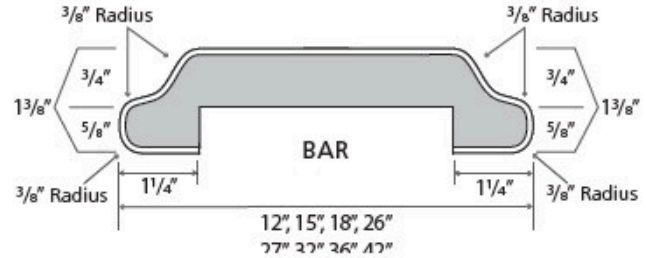
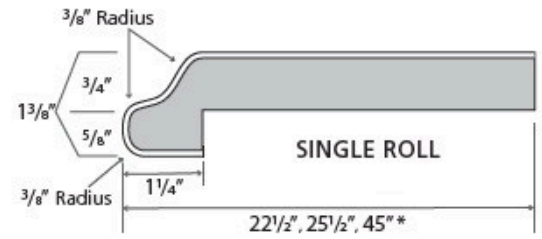
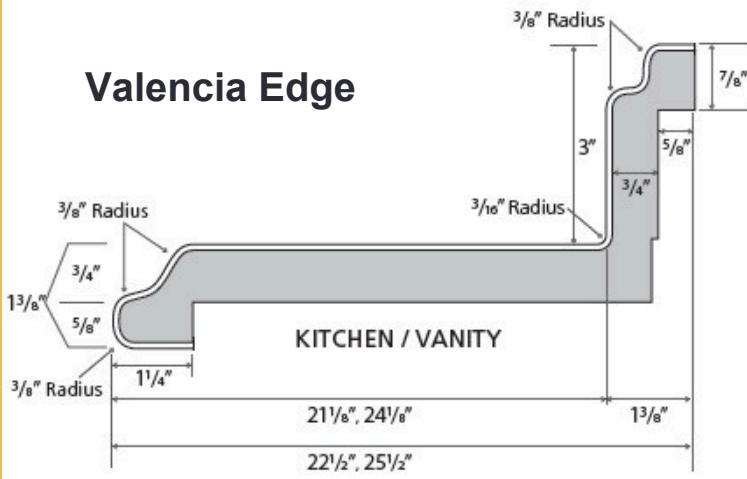
Ora Edge



Tempo (Waterfall) Edge



Valencia Edge



Edge Profile	Min. Deck	Max Deck	Min. Backsplash	Max Backsplash	Min. Double Roll	Max Double Roll	Min Single Roll	Max Single Roll
Caprice (No Drip)	22"	26"	3"	4 1/8"	12"	48"	12"	48"
Afton, Barcelona, Classic, Futura, Marbella, Nova, Ora, Tempo, Valencia	19"	30"	3"	4 1/8"	12"	48"	12"	48"

Miter and Splice assemblies can be sent assembled or loose. Please note any miters/splices needing to be assembled.

Integrated backsplash will end at cabinet depth for tops meeting up to a bar. For the backsplash to run the entirety of the bars overhang, request loose square edge backsplash.

Integrated backsplash comes as a standard please note if you would not like backsplash or would rather have a loose square edge backsplash for an upcharge.

Ends needing capped can be notated with a C.

Notate any end splashes needed with an ES.

Notate radius corners with RC or clipped corners with CC. Full Bar radius ends can be notated with RB.

For any sink cut outs or cooktop cut outs please notate the center of the sink specified from which end the measurement was pulled from. Please provide a model # and/or template. GSW may request a template if needed.



Custom Laminate Countertops



*Custom laminate countertops are crafted by applying laminate sheets to a substrate such as particle board or plywood using CNC machines. This process allows for precise cuts and a high degree of customization.

- CNC machine enables specific cuts, angles, and uncommon sizing. This is ideal for spaces with unconventional dimensions or design requirements.
- Square and applied edging available (**Wilsonart and Formica both have their own profiles for applied edging – Brand profile will have to match band color**). Applied edging is a strip of banding with an edge profile applied to the front of the countertop. There is a seam between the edge and the surface. Disclaimer: The surface pattern may not align with the edge pattern.
- **L-shape countertops that fall within 144" x 60" can be produce without a seam in the corner.**
- Bar tops can be produced up to 60" deep without a seam.
- **Backsplash cannot be integrated**
- Backsplash can be sent loose or attached – square edge – custom height available
- CAD drawings produced for sign off to assure the correct dimensions (**NEED sign off back to start production**)
- **Applied Edging cannot have radius corners**
- Slight Archs can be applied to sides 4' or greater
- Clipped corners can be utilized to clip the corner at a 45 to prevent a point.

Custom Square Edge Orders: Standard 3-4 week lead time

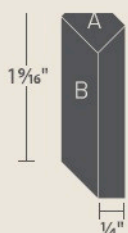
Custom Applied Edge Orders: Standard 4-6 week lead time

Applied Edging: Decorative Edge

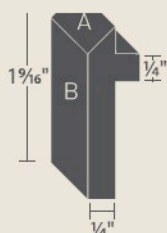


Decorative Edge Profile

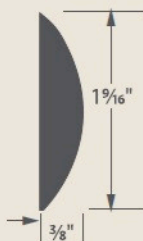
When ordering, specify profile type and pattern/finish for each face.



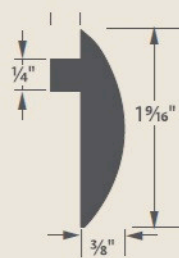
Beveled Profile (FE)



Beveled Profile (SE)

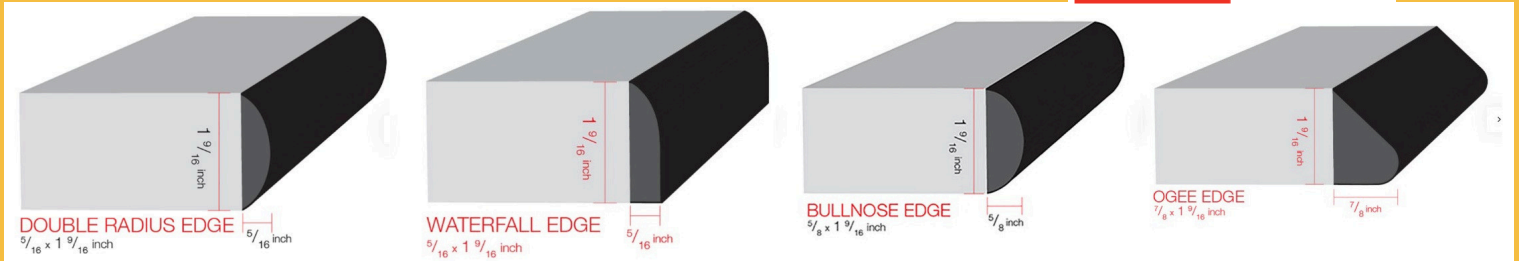


Crescent Profile (FE)



Crescent Profile (SE)

Applied Edging: Ideal Edge



Sink and Faucet:

Greene Street Wholesale offers in-stock, standard stainless steel top-mount sinks in both single and double bowl configurations. We also maintain full access to the Karran sink and faucet product lines—your one-stop shop for completing the kitchen.

In addition, we offer seamless undermount sinks suitable for laminate countertop use. These sinks are manufactured specifically for laminate—most undermount sinks are intended for stone surfaces. Top-mount sink cutouts are provided free of charge, with a sink center measurement and a model number or template.



Karran's website



Countertop Measuring Guide

One of the most expensive mistakes for countertops is improper measuring. Minor mistakes can throw off an entire layout. This is why the proper steps need to be taken to ensure the countertop dimensions are correct beforehand.

1. Measuring

- If the countertops are replacing existing countertops, then you can simply measure the old countertops. This will only be applicable if the layout is not changing.

- If you are installing new cabinets, always measure the base cabinets after they are set.

 - o Tip: When measuring, always measure to the back wall of the countertops for the most accurate measurements.

2. Determine Depth and Overhang

- Standard base cabinets measure 24" deep. Standard post forming edges vary from 25" to 25 1/2" deep. Anywhere from a 1" to a 1 1/2" overhang is considered standard for the front edge overhang. Standard kitchen tops can be ordered at specific depth for an upcharge, a set-up fee must be applied for any nonstandard sizing (see edge profile pages for standard size information). Custom tops can be produced to the specified depth given.

- Countertop ends that are open and capped should allow for 1" overhang. Countertop that butts to an appliance can allow 1/8" of overhang. Anywhere that countertops meet up to a wall allow for no overhang.

 - o End Caps roughly add 1/16" to the length of a top

- For island or bar tops, typically a 1" to a 1 1/2" overhang is recommended for the ends. If radius corners are being applied, it is recommended to do a 1 1/2".

- For seating at an island, specify the amount of overhang on the side needed for knee space.

 - o Counter-Height Islands typically have 11" – 18" of overhang. A 12" overhang provides basic knee space but may not allow stools to tuck in fully. If you desire stools to be completely tucked under the counter consider an 18" overhang, ensuring proper support is in place.

 - o Bar-Height Islands typically have 10" to 14" of overhang. Bar-height countertops typically require less overhang due to the elevated seating position. 12" overhang is generally sufficient.

3. Cutouts

- Always measure to the centerline of the cutout and specify which side you are measuring from.

- Note the bowl or cooktops manufacturer's brand name, model number, and cutout specifications. Templates may be requested from Greene Street Wholesale.

- Proper undermount sinks can be utilized in laminate countertops however Greene Street Wholesale only offers installation of undermount sinks purchased from Greene Street Wholesale. Sink has to be present for proper cutting/installation.

- If a seam ends up in the location of a sink cutout, the seam will be relocated if possible. If the seam cannot be relocated, then the cutout will have to be done onsite (stability purposes for shipment). Sinks within seam locations will void all warranty of the countertop. There is a high probability of water damage in these situations, and it is not recommended. Water damage is not covered under the warranty.

4. Diagonal Corners

- When ordering countertops with a diagonal corner, one must choose between a raised corner shelf or either a top with no or loose backsplash.

 - o Raised Corner Shelf

Dimension A: Always give the overall dimensions for specified countertop.

Dimension B: Represents the cabinet front dimension. Will need this measurement to produce properly.

Dimension C: Length of backsplash for corner piece as well as measurement needed for shelf.

Dimension D: Both sides must equal the same distance.

Dimension E: Should be 10" smaller than Dimension D.

*If sink location is in the corner, it will potentially need to be cut out on site due to the location of the miter bolts.

 - o Diagonal Corner without Shelf

Dimension A: Always give the overall dimensions for specified countertop.

Dimension B: Represents the cabinet front dimension. Will need this measurement to produce properly.

Dimension C: Overall measurement from the back corner to the center of the front edge (Dimension C cannot exceed 48" for a post forming edge). For custom square or applied edging the maximum is 60".

*If the sink location is in the corner, it will potentially need to be cut out on site due to the location of the miter bolts.

5. Templating

In some circumstances countertops will require a template. This is typically when we have an unusual shape or angle within the layout. In these situations either the customer, contractor or Greene Street Wholesale will need

- Greene Street Wholesale can sub out a measure guy (local guy, see air miles map for price)

- Customer can produce the template if they are confident.

- Customer can hire contractor for measurements needed.

Templating Materials

- Heavy duty corrugated cardboard (best for shipping purposes)

- Wood shims

- Cardboard

NOTE: Do NOT make templates out of paper.

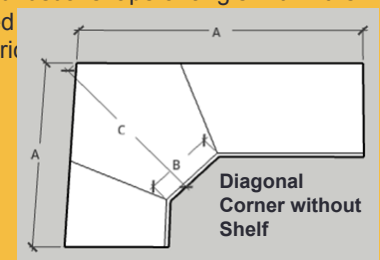
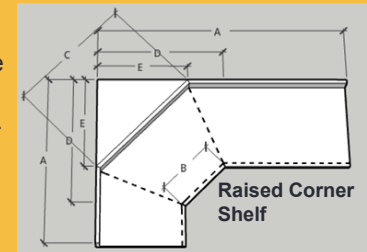
- Make template to the actual cabinets dimensions.

- Send in drawing with desired overhangs

- Note centerlines for any cutout locations with provided information on what is needing to be cut.

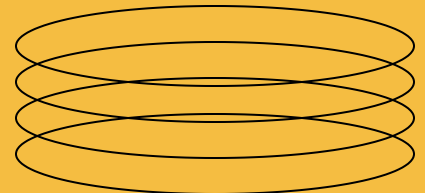
- Number pieces if multiple tops are needing to be produced. If two pieces of cardboard produce one top, please note.

- Always mark store location, PO #, and customer name when possible.





Greene Street
Wholesale



Get a Quote Today

Contact our sales team to discuss your project requirements, get a personalized quote, and explore our full range of laminate solutions.



(740)-374-5206



www.greenestreetwholesale.com



1306 Greene St. Marietta OH 45750



SCAN FOR
WEBSITE
ACCESS