

Product Information and Specifications Shower Products and Accessories

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Information needed when placing a shower order

Quantity

Description: text description of item being ordered and /or any details not included in the order form fields.

Color*: Virginia Marble code and/or color name

Pans and Accessories: Item code and/or product name

Panels

- Panel type: smooth, subway, tile pattern A
- Height
- Width

Universal Shower Pans (diagram/drawing may be required)

- Length, width, and drain placement.
- Water dam location, if applicable
- Threshold type, size, and location

*see Colors and Materials on following pages.

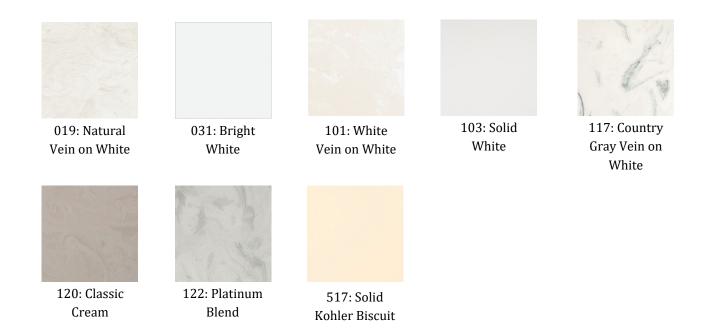
Fillable order form with diagrams is provided on for your convenience on our website.



Colors and Material



Cultured Marble



Colors available are subject to change. Call for availability.



Cultured Granite



Matching granite color caulk is available for all cultured granite colors.

Colors available are subject to change. Call for availability.



Shower Panels

Shower Panel Options

Availability subject to change

Cultured Marble (8)

019 Natural Vein on White 031 Bright White 101 White Vein on White 117 Country Gray Vein on White120 Classic Cream122 Platinum

While the above colors are listed as standard colors for pricing purposes, not all items are stocked for immediate shipment.

	Cultured Granite (9)	
	430 Millstone Granite 440 Desert Rock Granite tured Granite colors are available for shower produc ing granite color caulk available for all granite colo	
3/8" Smooth		
Maximum height: 84"	Available Widths: 32" 36" 42" 48" 60"	
3/8" Subway (3"x6")		
Maximum height: 85"	Available Widths: 32" 36" 42" 48" 60"	
3/8" Tile Pattern with 12"	x12" Accent type A	
Maximum height: 90"	Available Widths: 36" 42" 48" 60"	
3/4" Flat stock/panels		
Maximum height: 120"	Available Widths: 2-3/8" 3" 4" 5" 6" 7" 8" 11"	16" 19" 22" 25"

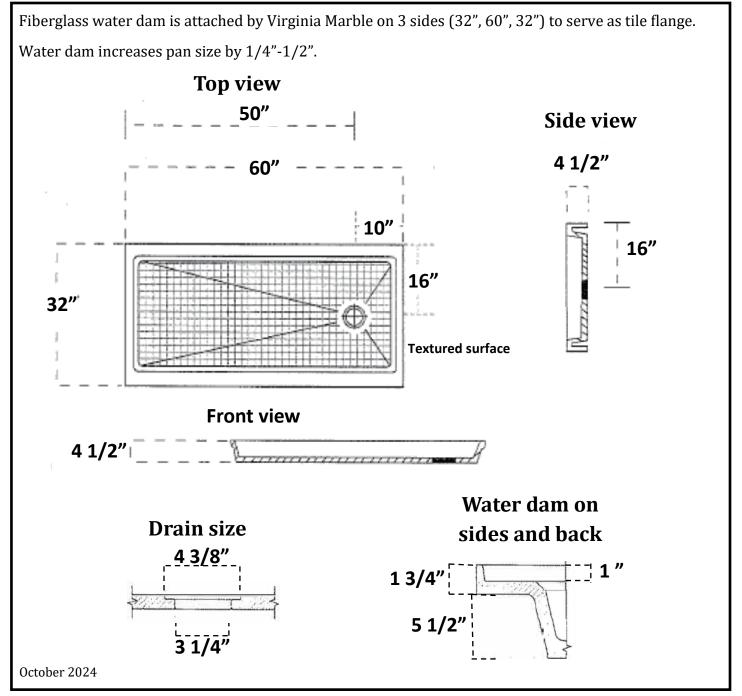


Rectangular and Square Shower Pans

Specifications

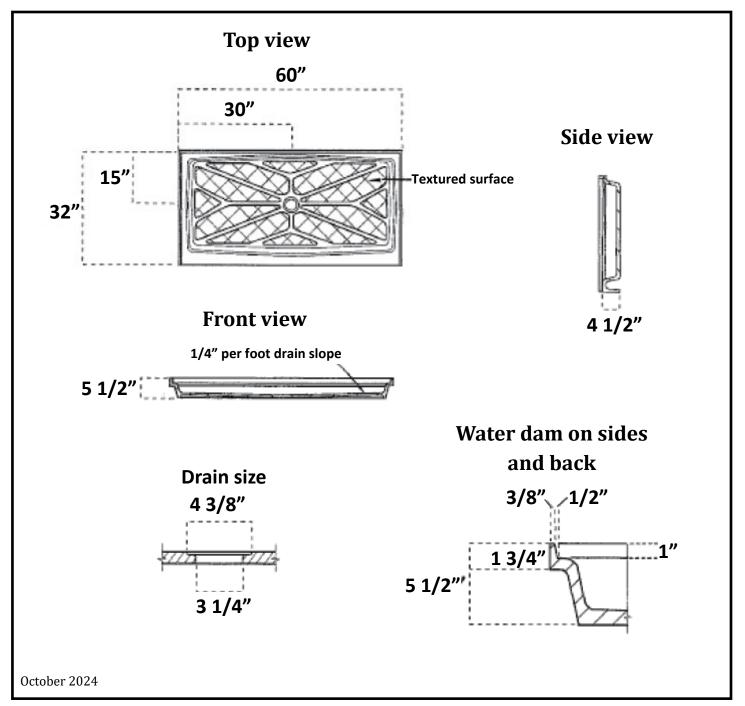
1050-06: 60x32 End Drain Replacement Pan

1050-06W: 60x32 End Drain Replacement Pan with Water Dam



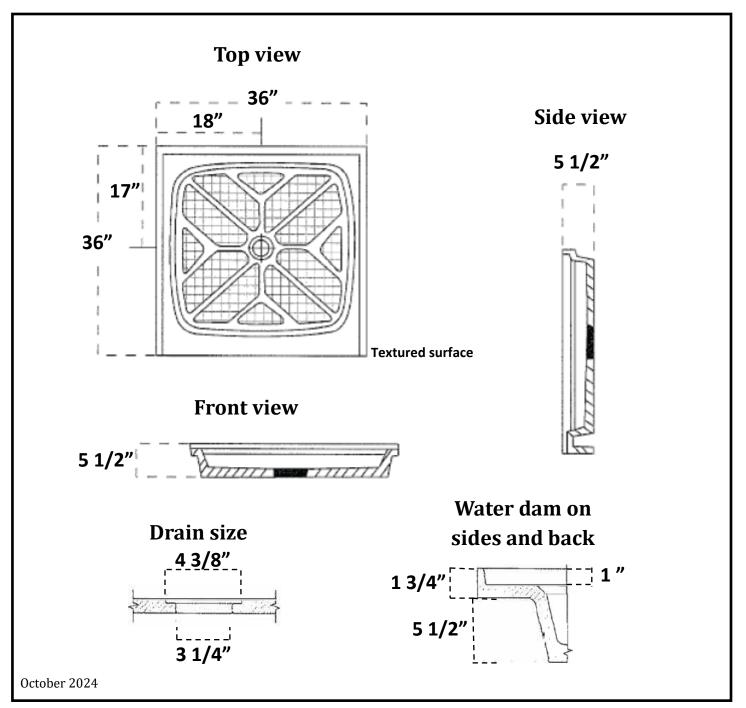


1051-26: 60x32 Shower Pan with Center Drain



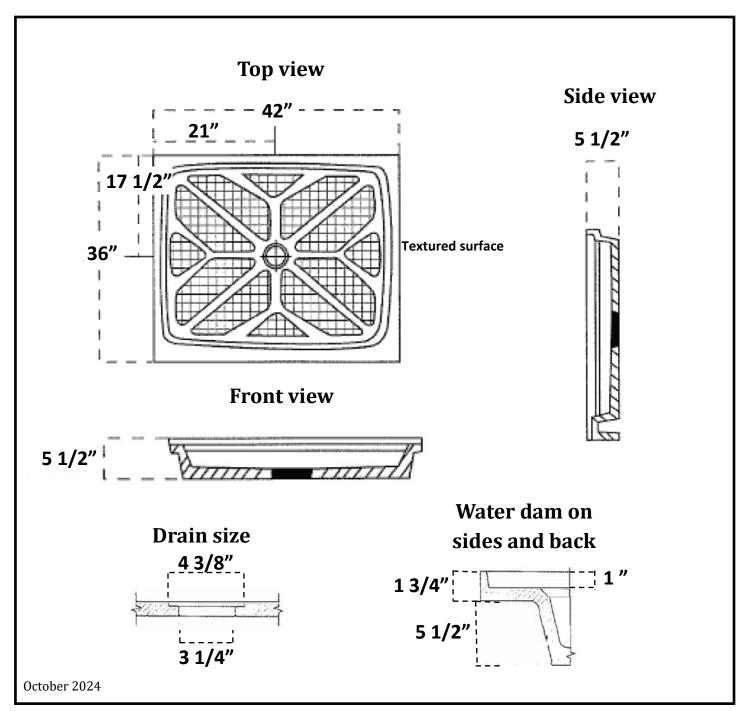


1051-06: 36x36 Shower Pan with Center Drain



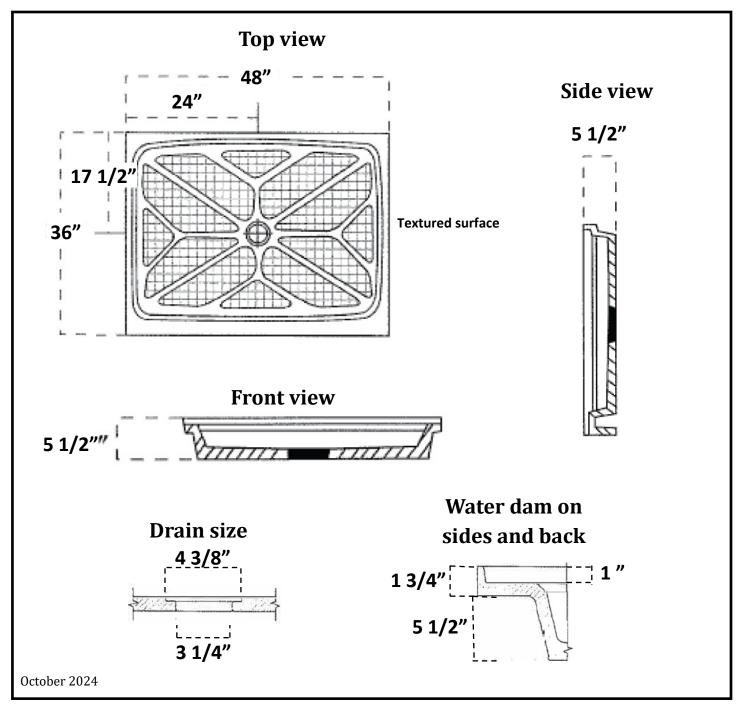


1051-07: 42x36 Shower Pan with Center Drain



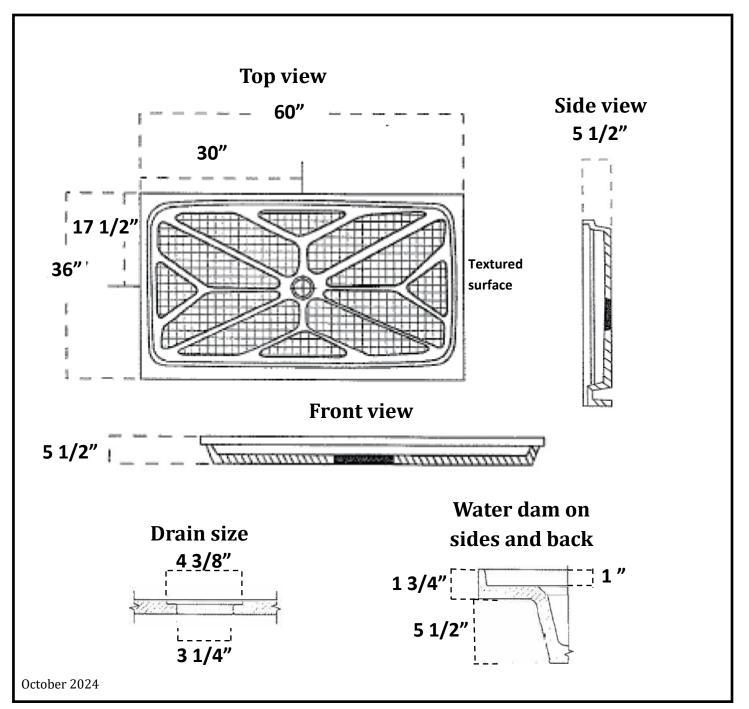


1051-08: 48x36 Shower Pan with Center Drain



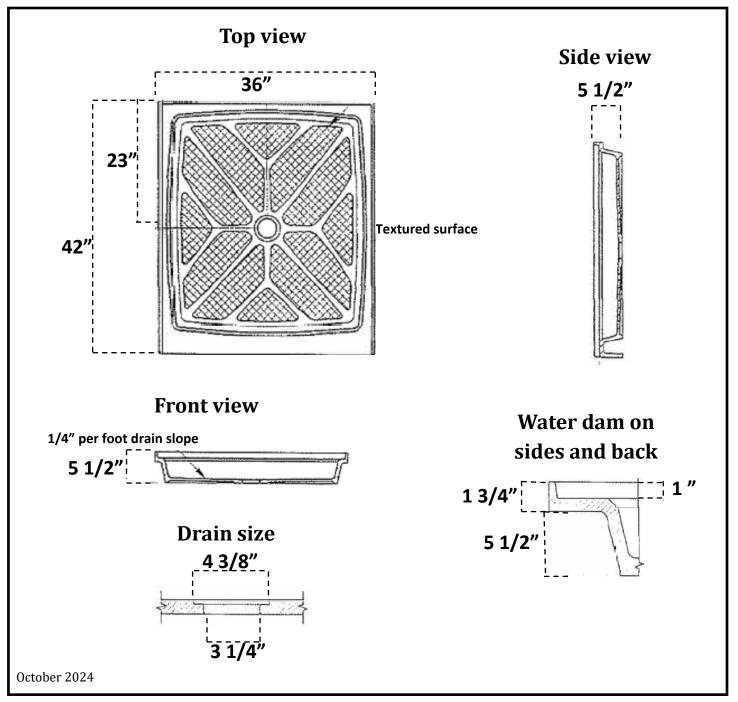


1051-10: 60x36 Shower Pan with Center Drain



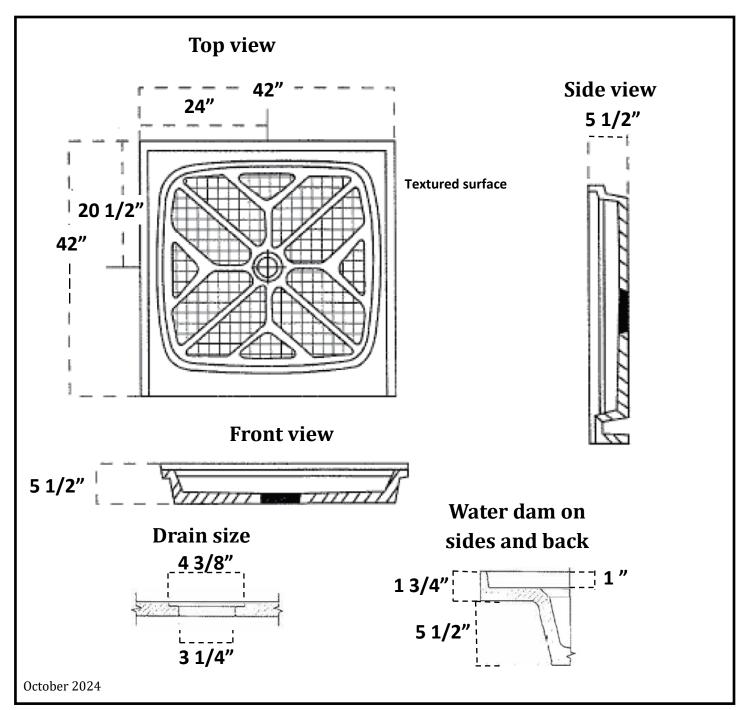


1051-03: 36x42 Shower Pan with Center Drain



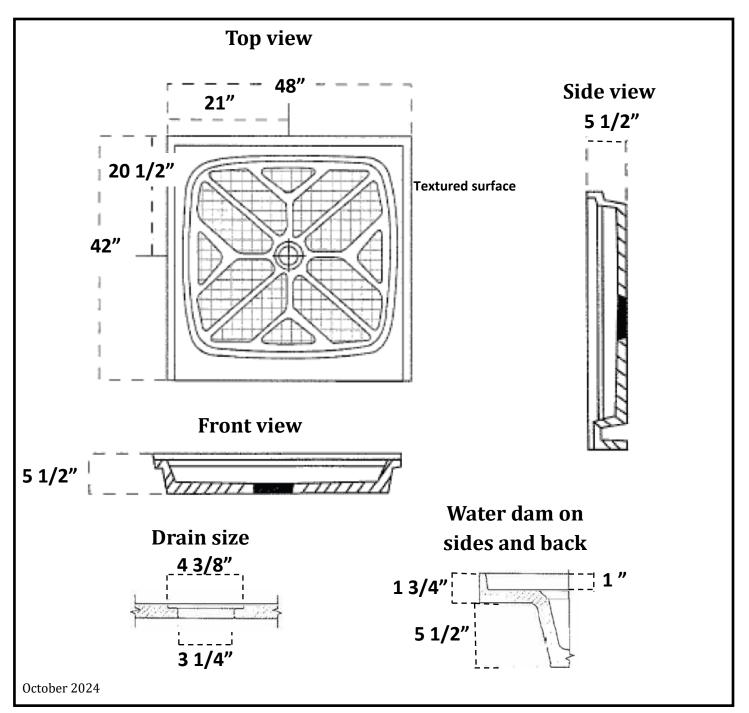


1051-05: 42x42 Shower Pan with Center Drain



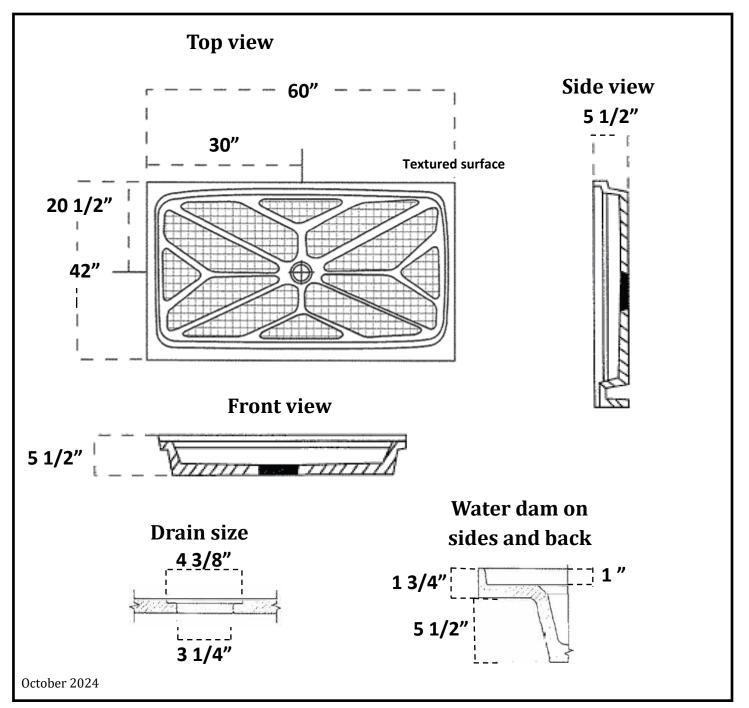


1051-04: 48x42 Shower Pan with Center Drain



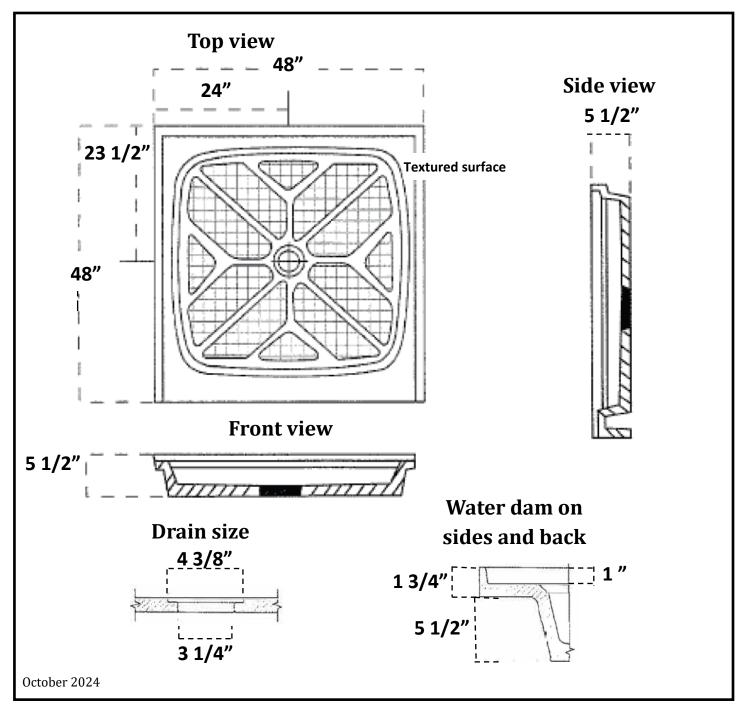


1051-12: 60x42 Shower Pan with Center Drain





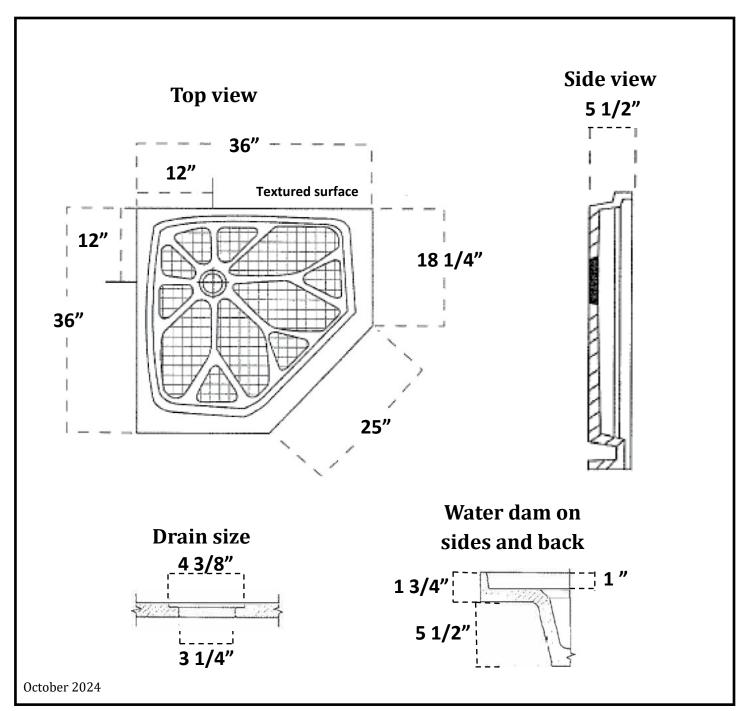
1051-19: 48x48 Shower Pan with Center Drain



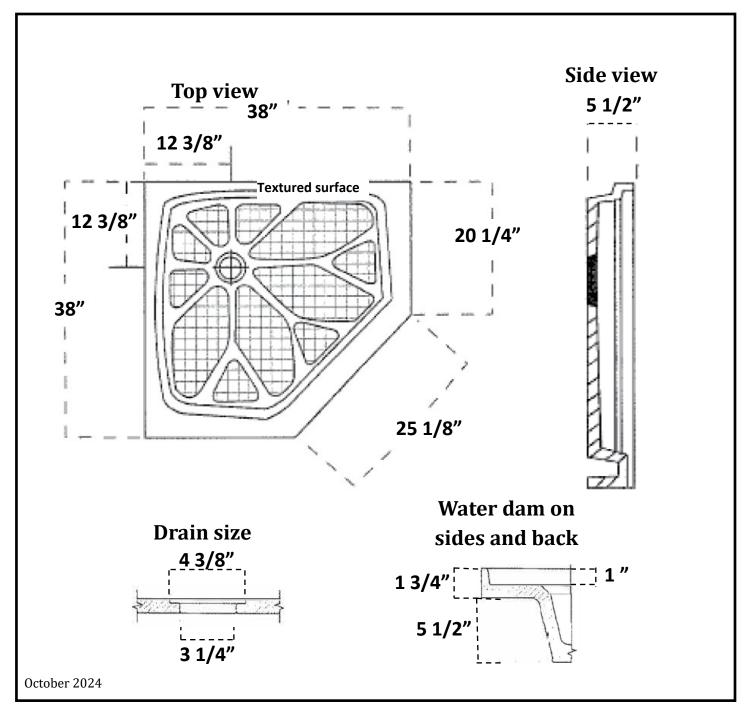


Neo Angle Shower Pans

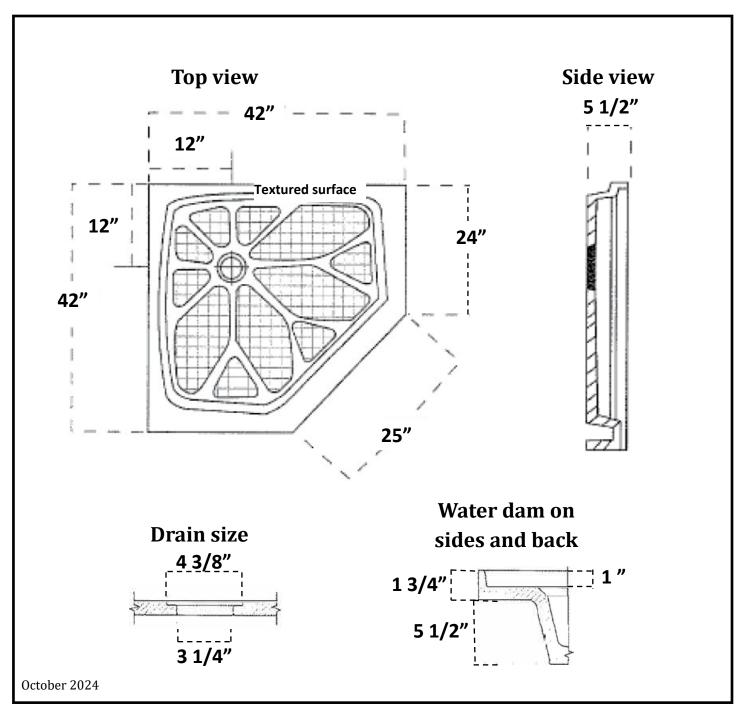




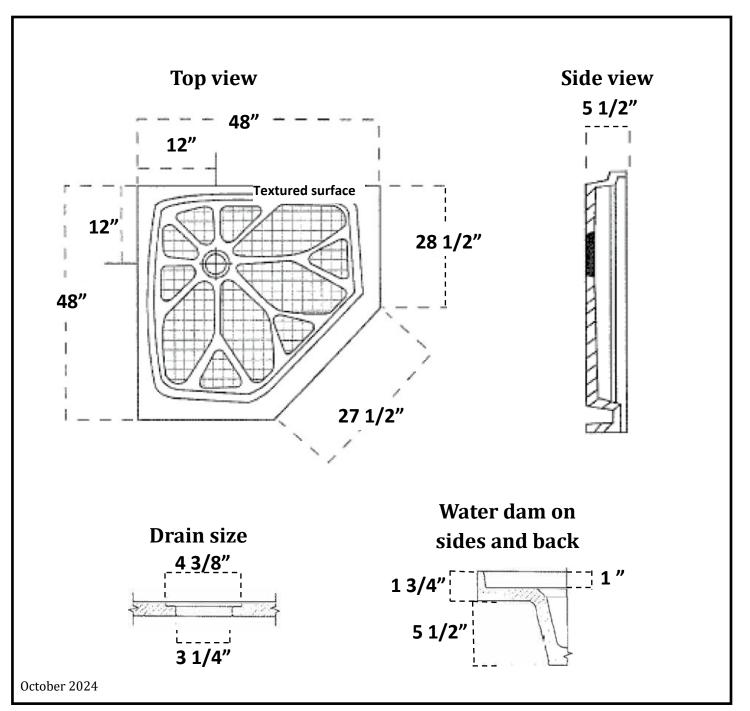










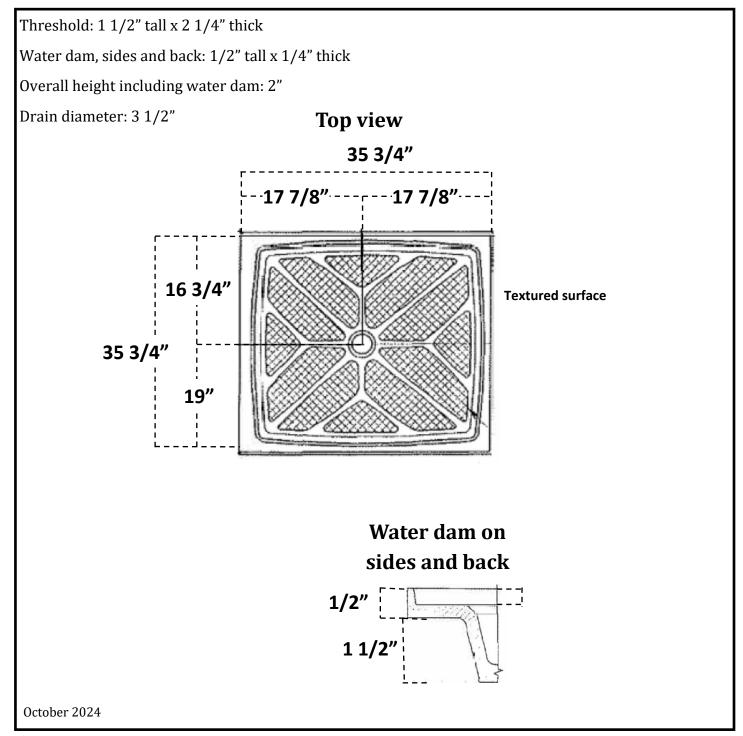




Low Profile / Walk In Shower

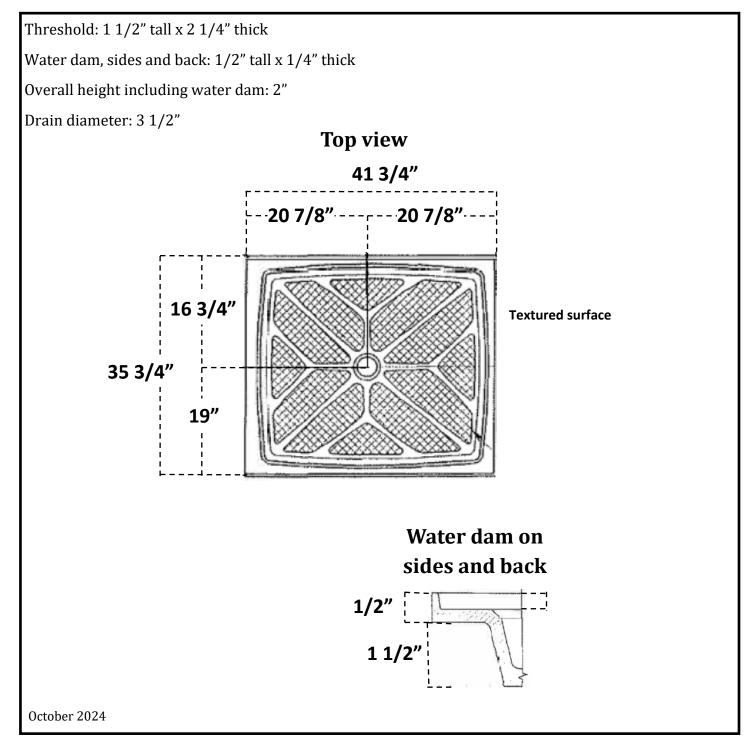
Specifications

1053-06: 36" x 36" Low Profile Walk-In Shower Pan



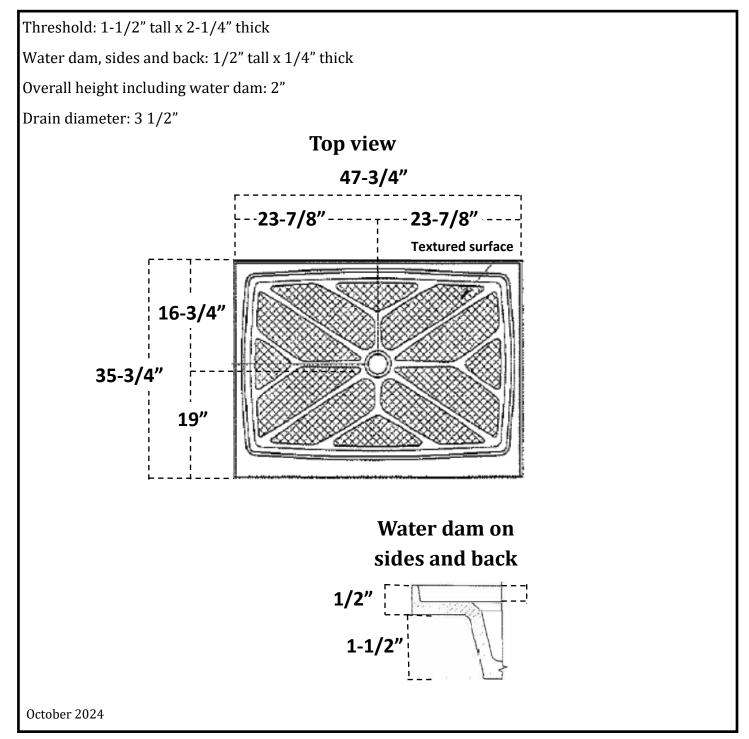
Specifications

1053-07: 42" x 36" Low Profile Walk-In Shower Pan



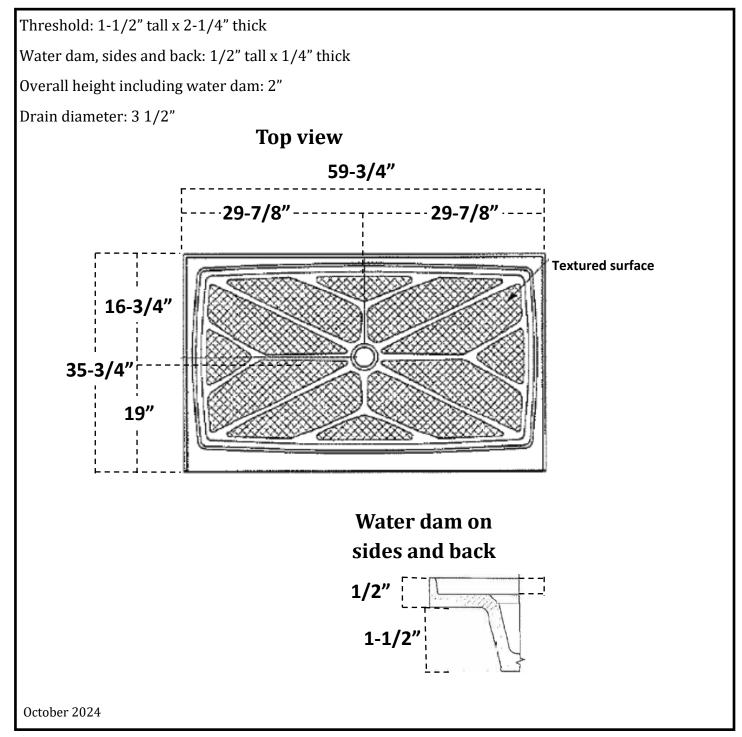
Specifications

1053-08: 48" x 36" Low Profile Walk-In Shower Pan



Specifications

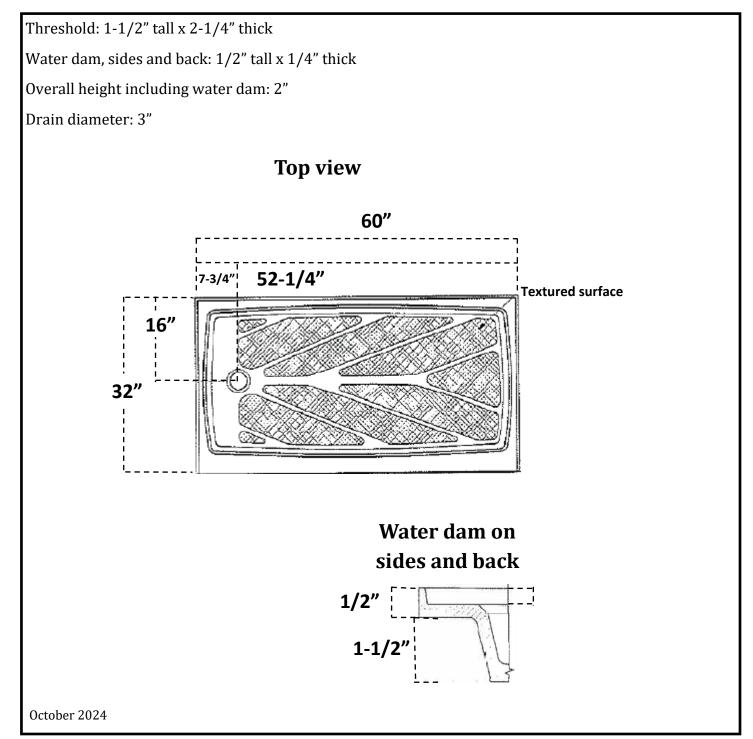
1053-10: 60" x 36" Low Profile Walk-In Shower Pan



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Specifications

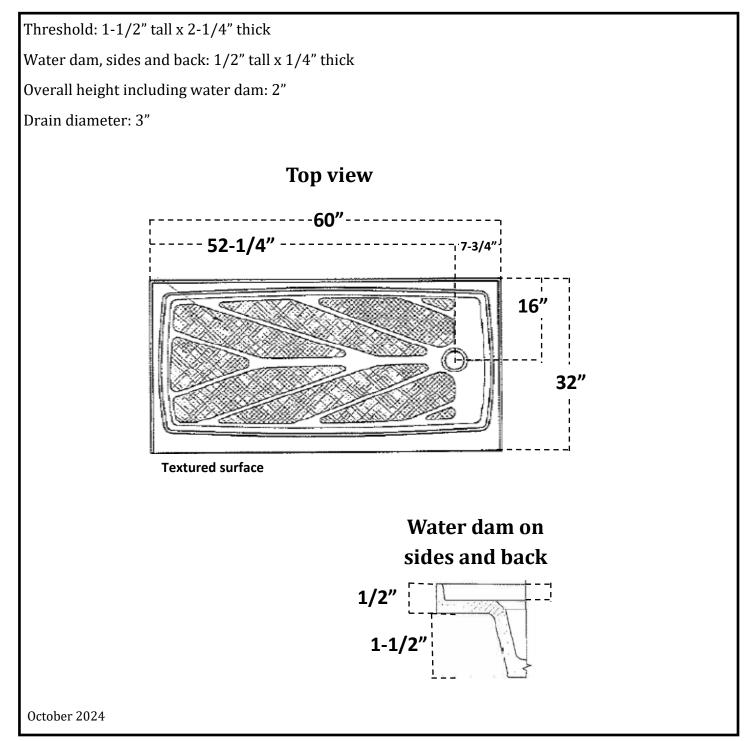
1053-LH: 60" x 32" Low Profile Walk-In Shower Pan Left Hand Drain



MANUFACTURERS, INC

Specifications

1053-RH: 60" x 32" Low Profile Walk-In Shower Pan Right Hand Drain



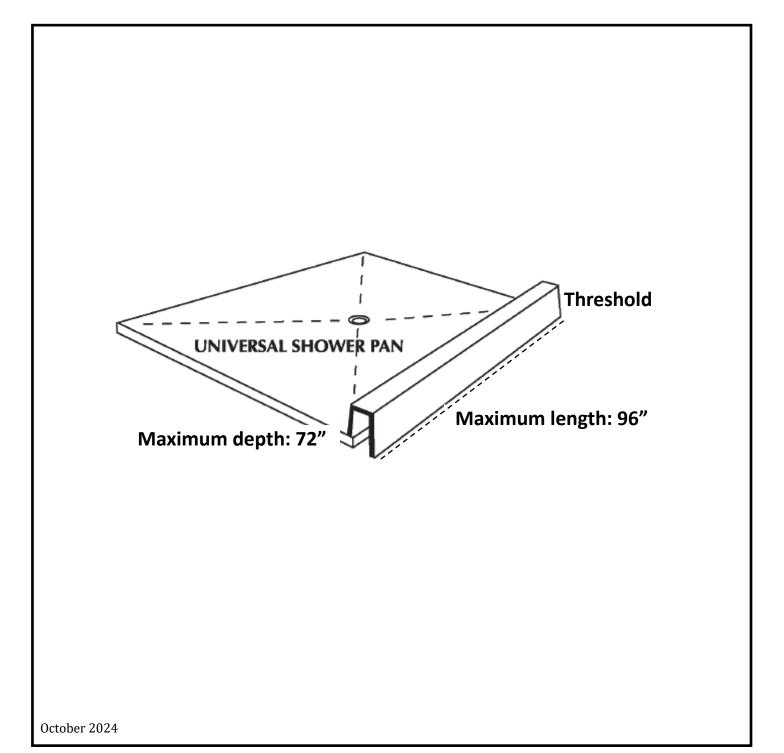


Universal pan and thresholds

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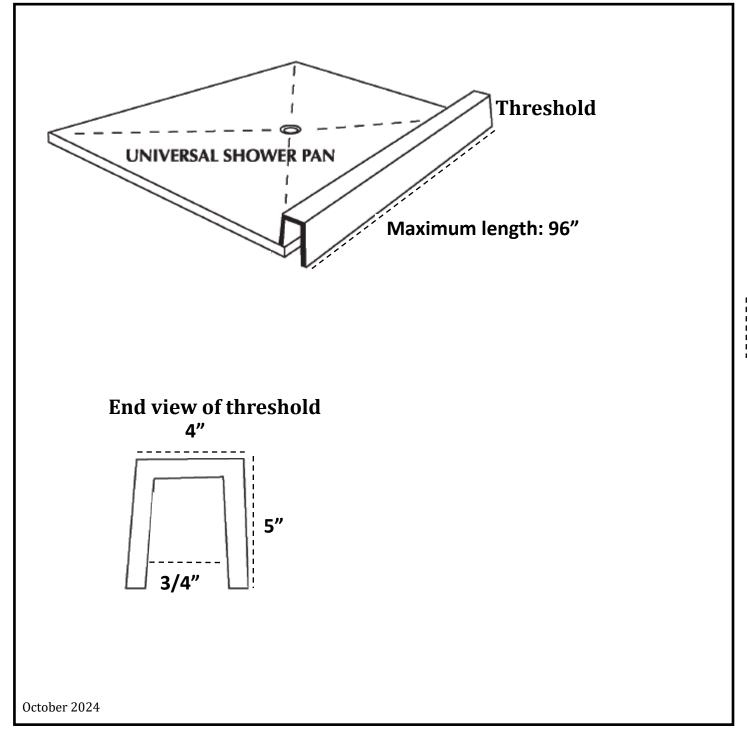


Universal Shower Pan





Universal Shower Threshold for use with Universal Shower Pan



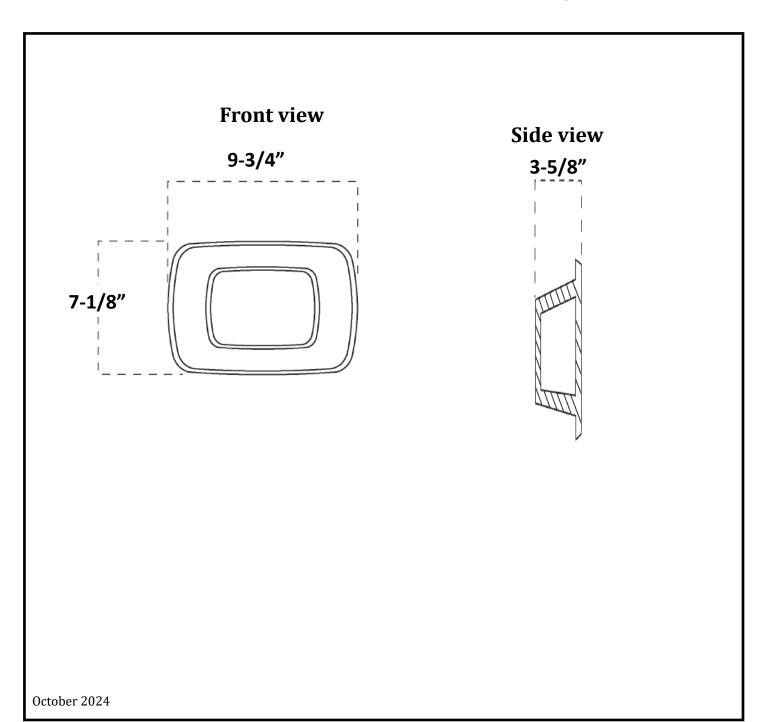


Shower Accessories

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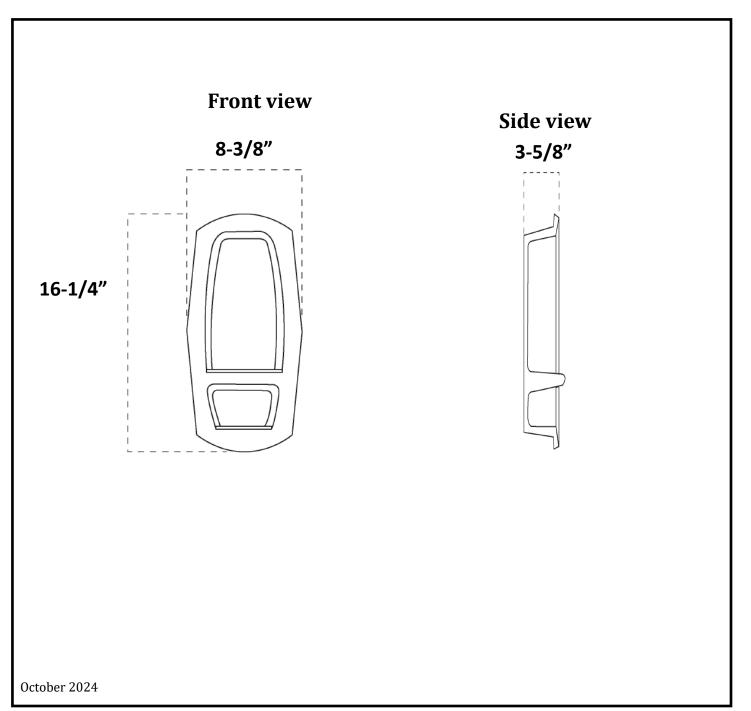


Recessed Small Diamond Shower Caddy



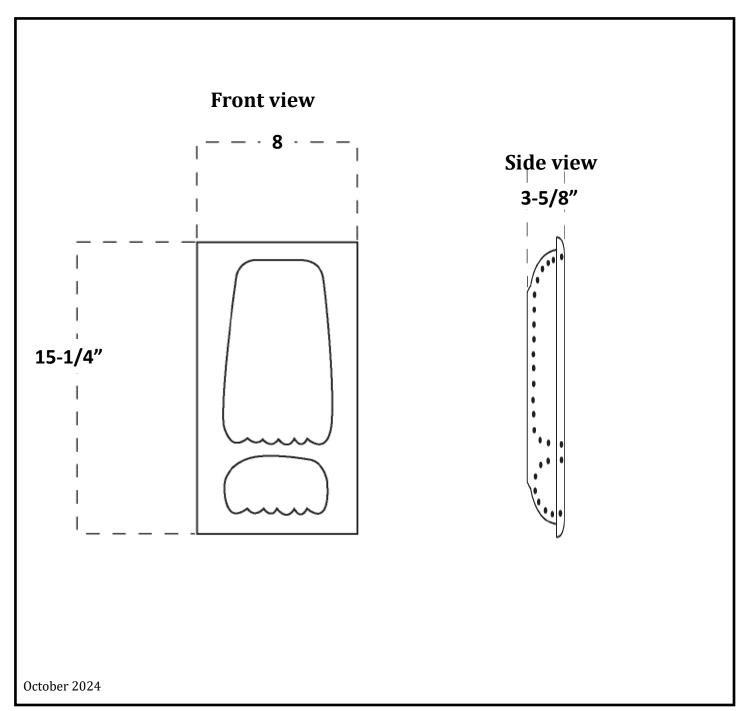


Recessed Medium Diamond Shower Caddy



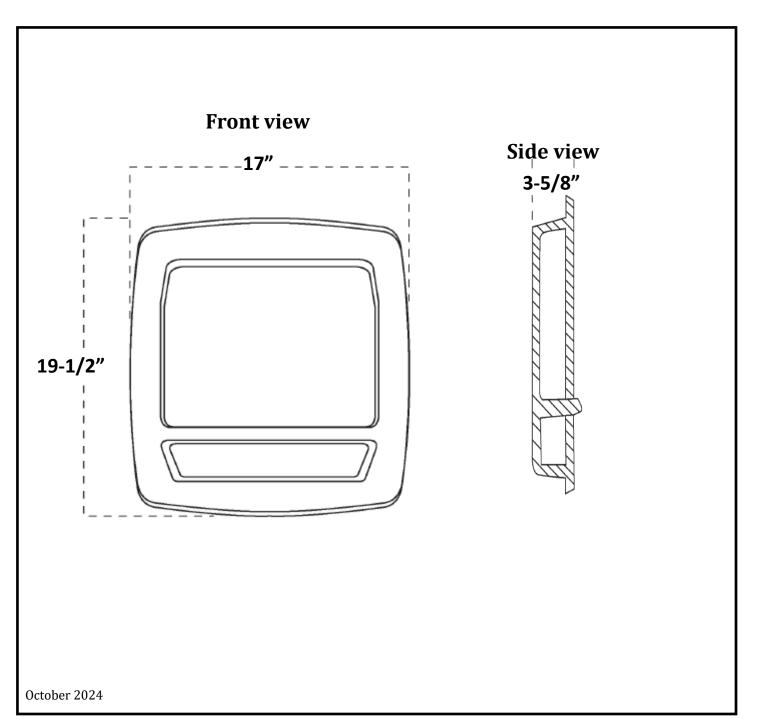


Recessed Medium Sweetheart Shower Caddy



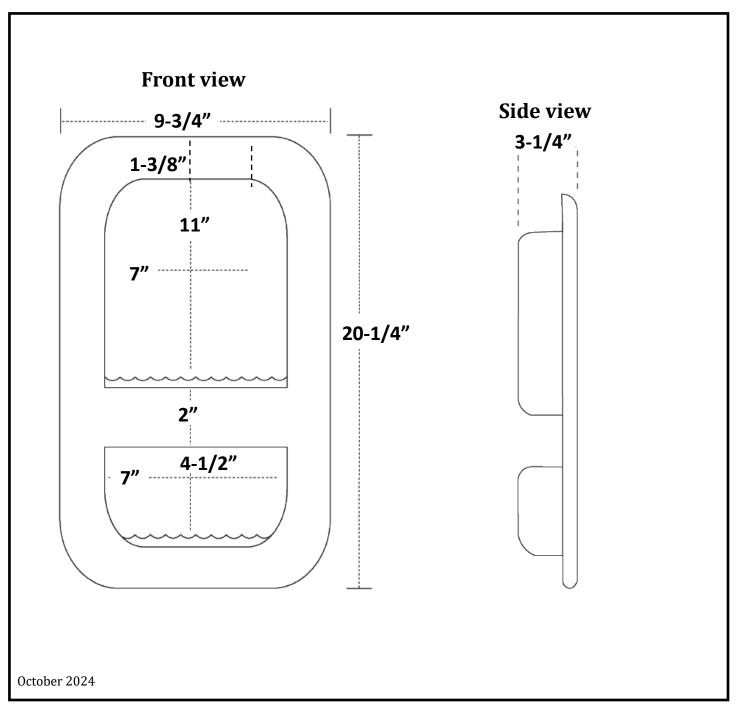


Recessed Large Diamond Shower Caddy



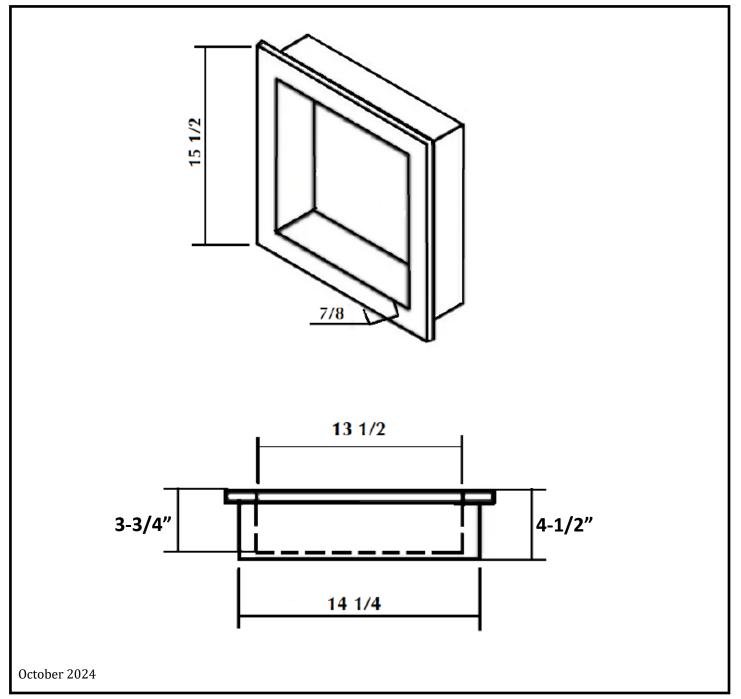


Recessed Deluxe Shower Caddy



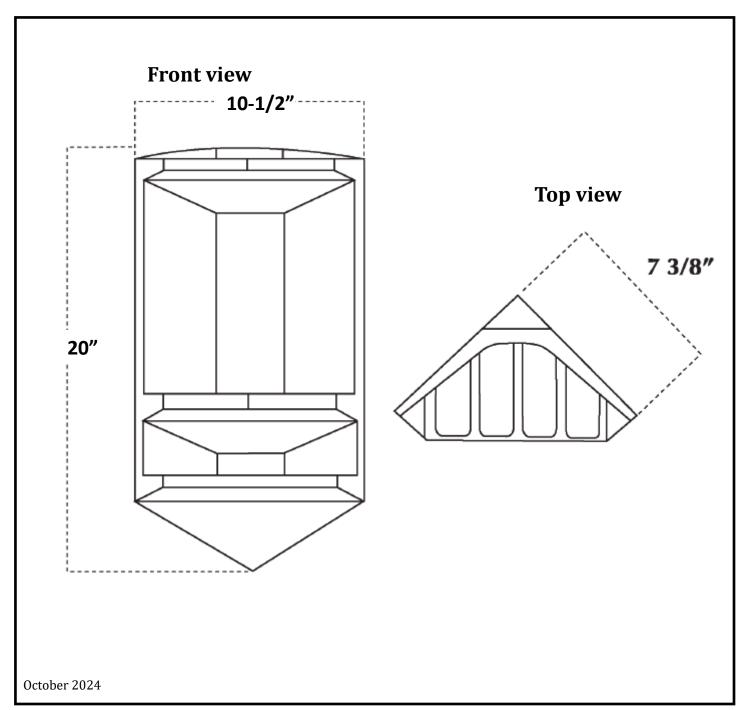


Recessed Square Niche Caddy



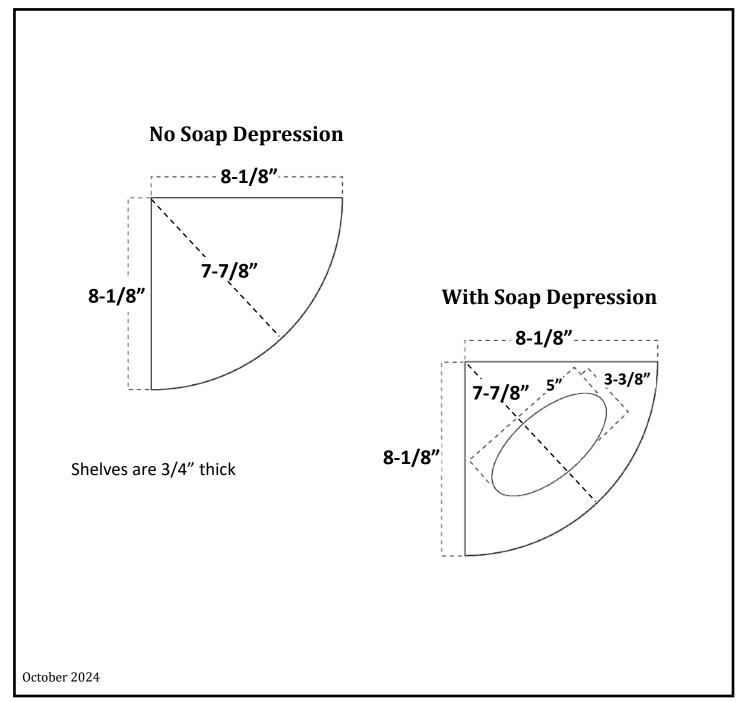


Surface Mount Soap/Shampoo Holder Corner Shower Caddy



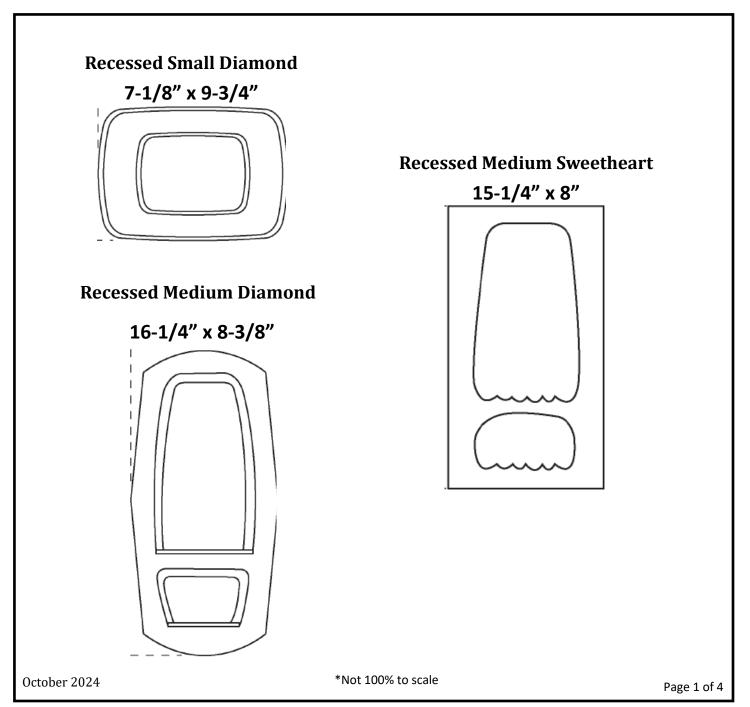


Surface Mount Corner Shelf with or without Soap Depression



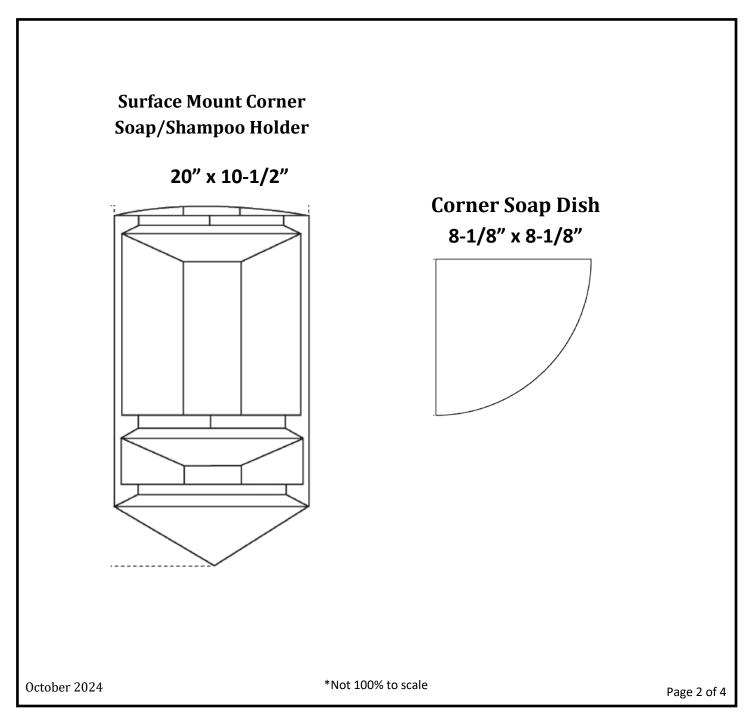


Shower Caddy Size Comparison*



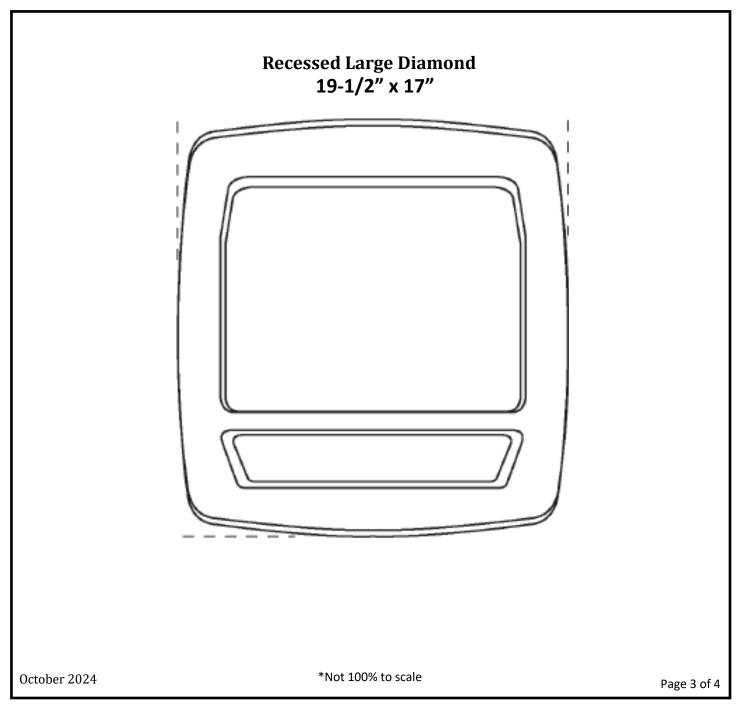


Shower Caddy Size Comparison* (continued)



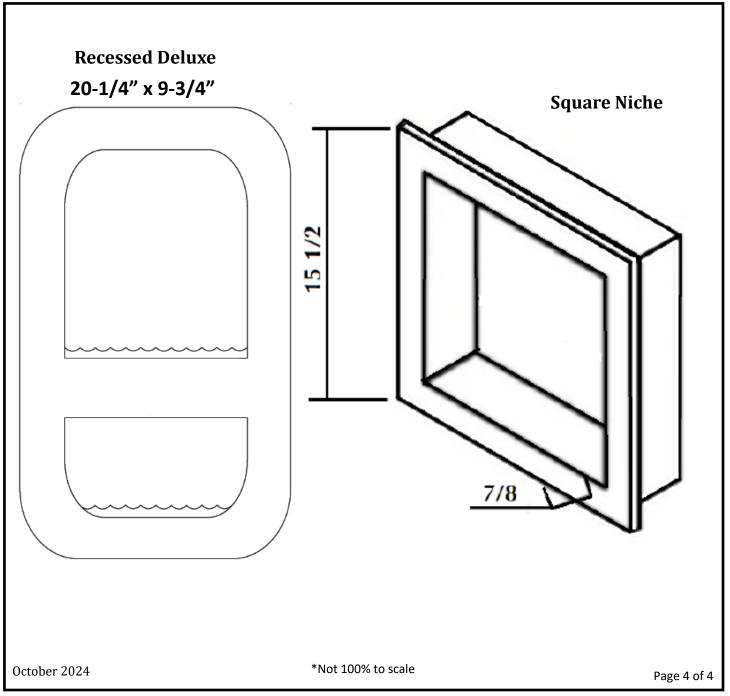


Shower Caddy Size Comparison* (continued)



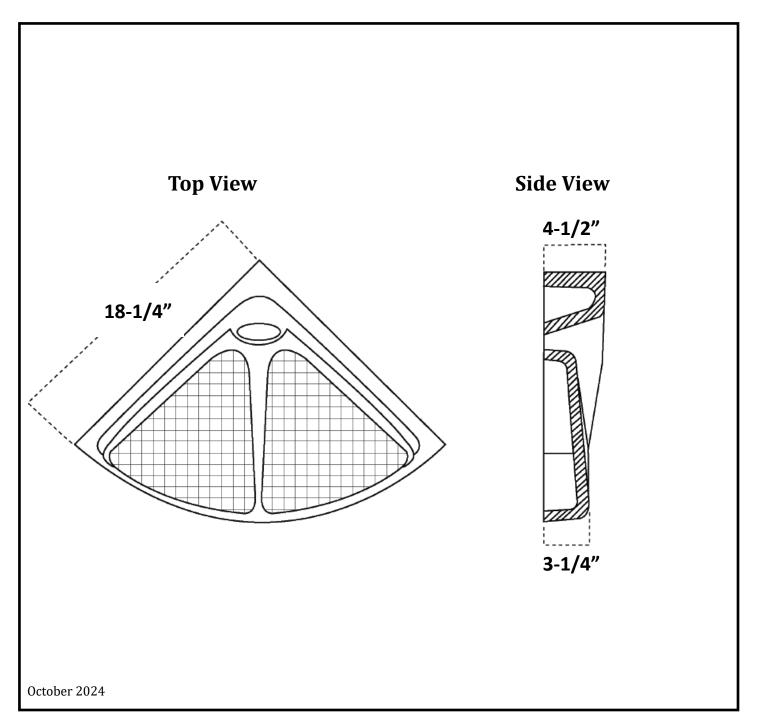


Shower Caddy Size Comparison* (continued)



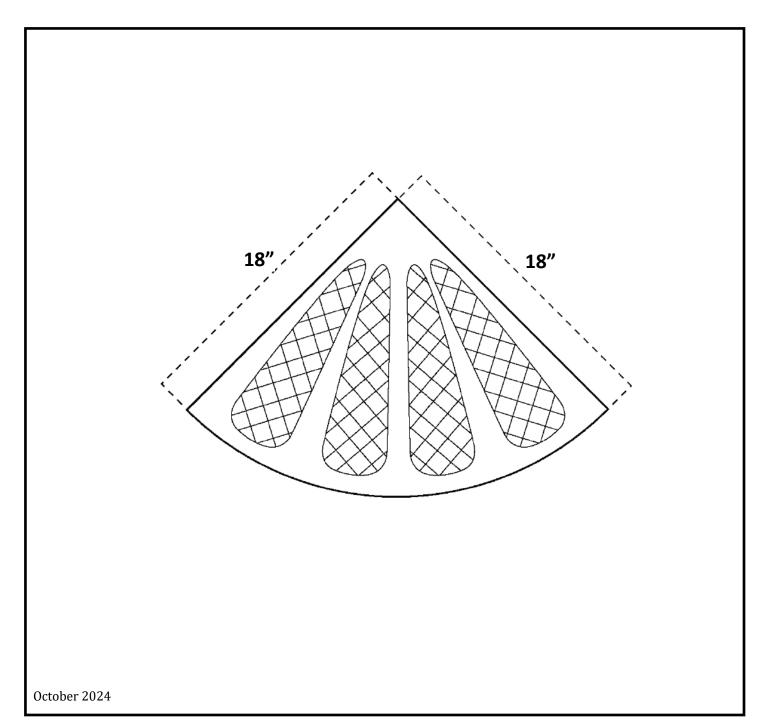


Corner Shower Seat with Flange





Corner Shower Seat B



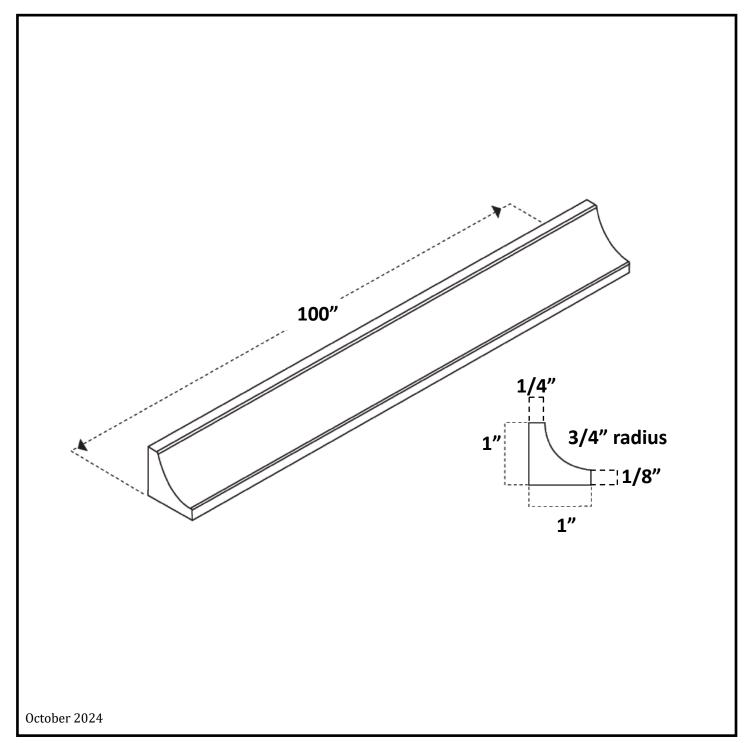


Shower Moldings and Accents

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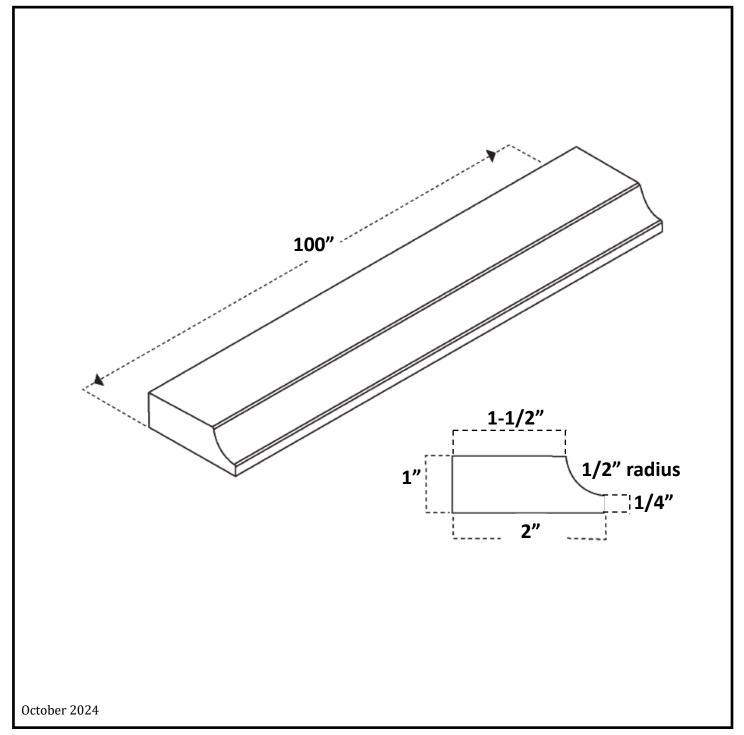


Inside Corner Molding



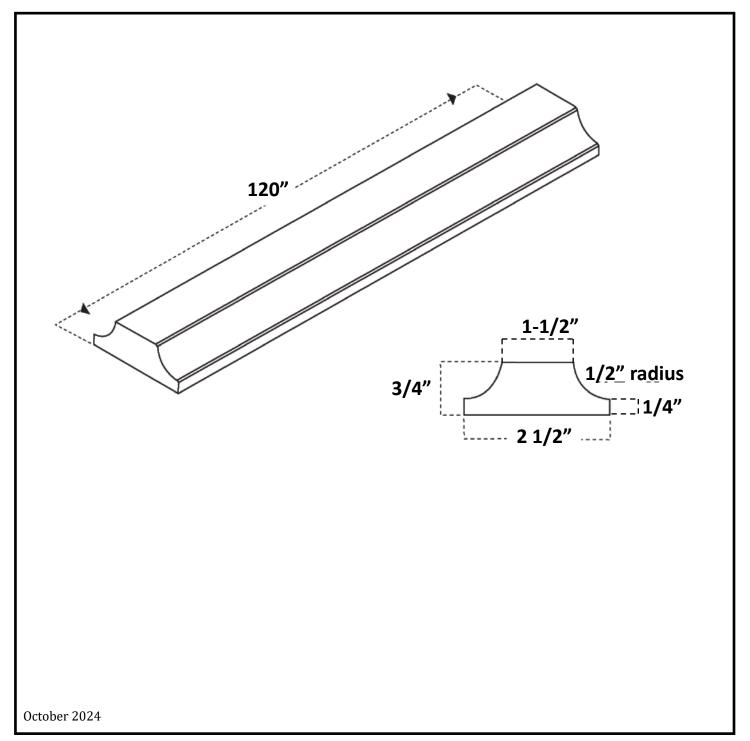


Single Edge Molding



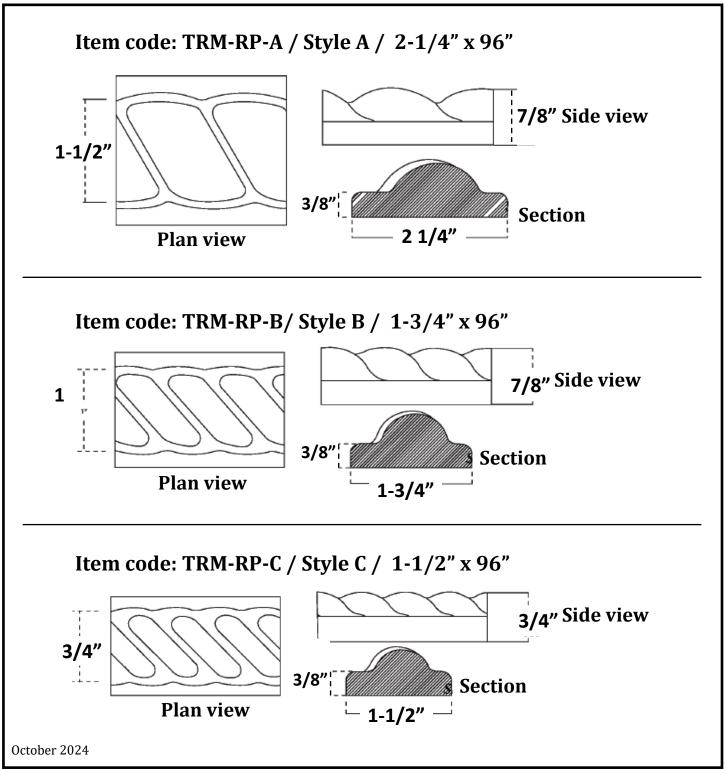


Batten Strip Molding





Rope Molding





Cultured Marble and Cultured Granite Care and Maintenance

Cleaning:

Cultured Marble and Cultured Onyx provide extremely durable, nonporous surfaces which resist staining. Routine cleaning with a soft sponge or cloth, or a nonabrasive aerosol foam cleaner, is all that is normally needed to give many years of trouble-free services. Products such as "Soft Scrub" or "Comet" are not recommended, as they tend to reduce the shine of the gel coat, and leave small scratches.

Polishing:

To maintain luster and make cleaning easier, periodic applications of paste wax or products like "Gel Gloss" may be applied. Take care in using a clean, soft cloth for both applying the wax and polishing the top. "Gel Gloss" can be purchased at home centers and plumbing supply stores that sell cultured marble.

Removing Scratches:

Mild abrasives such as automotive polishing compound, or baking soda, will remove simple scratches and stains. After using a polishing compound, if the scratches are still visible, try using 600 grit wet/dry sand paper, lightly rubbing at the area. To sand as flat as possible, try using a small block of wood with the sand paper around it, this prevents from putting any type of indention in the surface by using your hands, and allows for more even sanding. At Virginia Marble we use air powered disc sanders and orbital buffers for the volume of sanding and buffing that we do. A soft terry cloth will work just as well.

Cutting or Drilling:

Masonry blades are recommended for cutting tops or panels made of cultured marble. Always cut from the rough or unfinished side of the marble. Once the material has been cut, the edge cannot be refinished, so work with an edge that will be concealed on the finished product. Drilling requires the same steps as cutting.

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Page 1 of 2



Cultured Marble and Cultured Granite Care and Maintenance (continued)

Gel Coat Repair Kit:

Virginia Marble is willing to provide a gel coat repair kit to any customer that will include instructions and the products needed. If you should chip the gel coat surface, this can be fixed with little effort. However, a chip that goes beyond the surface of the gel coat and into the matrix of the top will be a larger repair. The repair kit is specifically for patching the gel coat; other materials will be needed to repair a deeper chip and should be done professionally.

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Cultured Marble and Cultured Granite Warranty

Seller warrants to its immediate purchasers that all new products supplied by seller are free from defects in workmanship and materials used in manufacturing of the same, when installed and used in accordance with seller's recommended procedures. Seller's obligation under this warranty is limited to repairing or replacing, as seller may elect, any product sold by seller which shall be returned to seller's place of business, with transportation charges prepaid, and as to which examination shall disclose to seller's satisfaction to have been thus defective, provided that such products shall be so returned no later than thirty-six (36) months from seller's place of business.

The seller will not provide, or pay the cost of removal of defective products, installations or repaired or replaced products, or third-party transportation of either repaired, replaced or defective products. The warranty must provide any pay for such items.

This warranty shall not apply, and seller have no liability with respect (1) to the removal or reinstallation of warranted products; (2) to any product installed or used in any way so as to have affected adversely such product; (3) damages to products while in transit after leaving seller's place of business; (4) cracks or chips in surface unless caused by defects in workmanship or material; (5) slight imperfections, warpage and shade variation in products; or (6) any transportation or cartage charges.

Close inspection of synthetic marble may reveal minor surface irregularities and warpage, color variation, small particles of foreign matter and other conditions commonly encountered with products of nature such as stone, marble, granite, etc.

This warranty is in lieu of all warranties, express or implied, including but without limitation, war-

October 2024



Cultured Marble and Cultured Granite Standard Repair Procedure

For repairing minor chips, gouges, and surface scratches, use the materials supplied in your repair kit and proceed as follows.

- 1. If repairing a chip or deep scratch where matrix is exposed, use a Dremel tool or like product to smooth down rough or sharp edges and to smooth surface of aggregate in the chip.
- Mix a small amount of gel coat (approximately ½" deep in a 6oz. Dixie cup) and add 4-8 drops of hardener. Warm temperature >68 degrees 4 drops, Cool temperature <68 degrees 4-8 drops.
- 3. Fill damaged area with gel coat (adding white pigment provided if necessary, to match color) until application of gel coat is slightly higher than the surrounding surface. For granite repairs, always specify color and use same procedures.
- 4. While gel coat is still wet, place a piece of wax paper over the area of repair and very lightly press into gel coat, making sure the area of repair is still slightly higher than surrounding surface. Note: Wax paper should be just about 1 ½ times the size of the repair. Be careful not to trap air pockets when applying wax paper.
- 5. After curing of gel coat in repaired area (about 10-12 hours) carefully wet-sand the repaired area using a sanding block and #400 grit paper until almost flush with the surrounding surface.
- 6. Change to #600 grit paper and wet-sand the repaired area until it is flush with the surrounding surface.
- 7. Change to #1200 grit paper and wet-sand the repaired area until it is perfectly smooth.
- 8. Use buffing compound and a clean cloth or towel to restore original sheen.

Notes: Light surface scratches can often be polished out with an electric buffer. Use clean water each time you wet-sand, use a sanding block on flat surfaces, electric buffer may be used in final polishing, but be careful not to build up excessive heat as it can burn the surface of the top.

Repair Kit Contains: Clear Gel Coat, Hardener, Color, Polishing Compound, Tongue Depressors. October 2024