



MPL Company
Commercial Bath Solutions

Durable commercial shower system
solutions that look and feel new,

**YEAR
AFTER
YEAR**





Tub & Shower Surrounds

Surrounded by Quality

The MPL shower wall collection makes it easier than ever to create a shower space that caters to your needs, your style, and your life. MPL shower walls and accessories let you personalize your shower with beautiful wall designs and thoughtfully designed storage. Made of extremely durable cultured marble and realistic grout that doesn't mold and mildew, MPL walls come in a range of colors, patterns, and textures.



Ventana Tile Pattern

Specifications

- Model: Ventana
- Pattern:
- Finish: Glossy
- Panel Maximum Height: 96"
- Panel Widths
 - Side Panels - 36" Max Width
 - Back Panels - 60" Max Width
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain

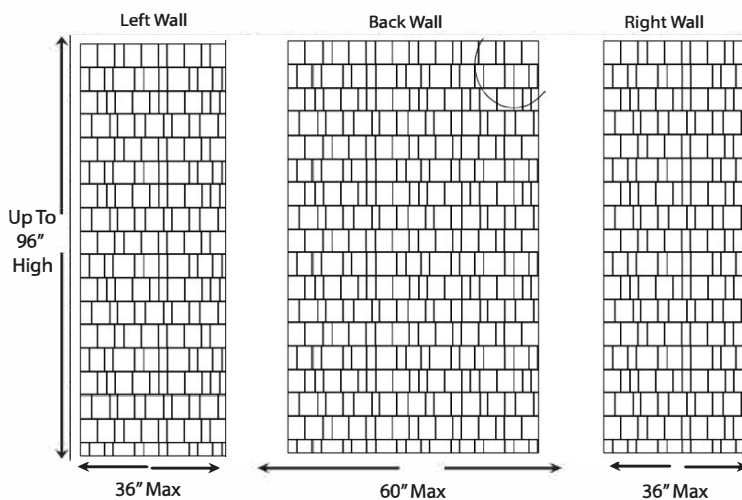
Image

Coming

Soon

Additional Options Available

- Finish: Matte
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)



Large-format Porcelain Tile - For Shower (Courtyard by Marriott) PT-10237-CYSH

Information & Specifications

Specifications:

- *2-side panels: 37" x 102"
- *2-back panels: 37" x 102", 37" x 102"
- *Thickness: 6 mm
- *To Fit: 72" x 34" Trench Drain Shower Pan
- *Weight: 2.7 lbs per sqft, approx. 70 lbs per panel

Standard Features:

- *Textured Porcelain Finish
- *Stain & Chemical Resistant
- *Imported Product
- *10 Year Limited Warranty
- *Contains No Silica

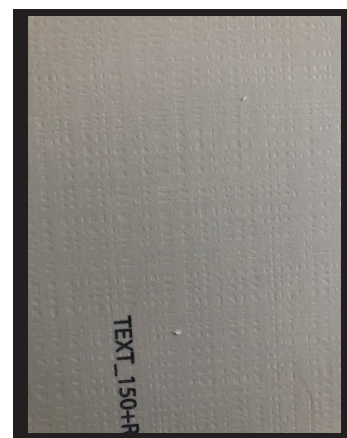
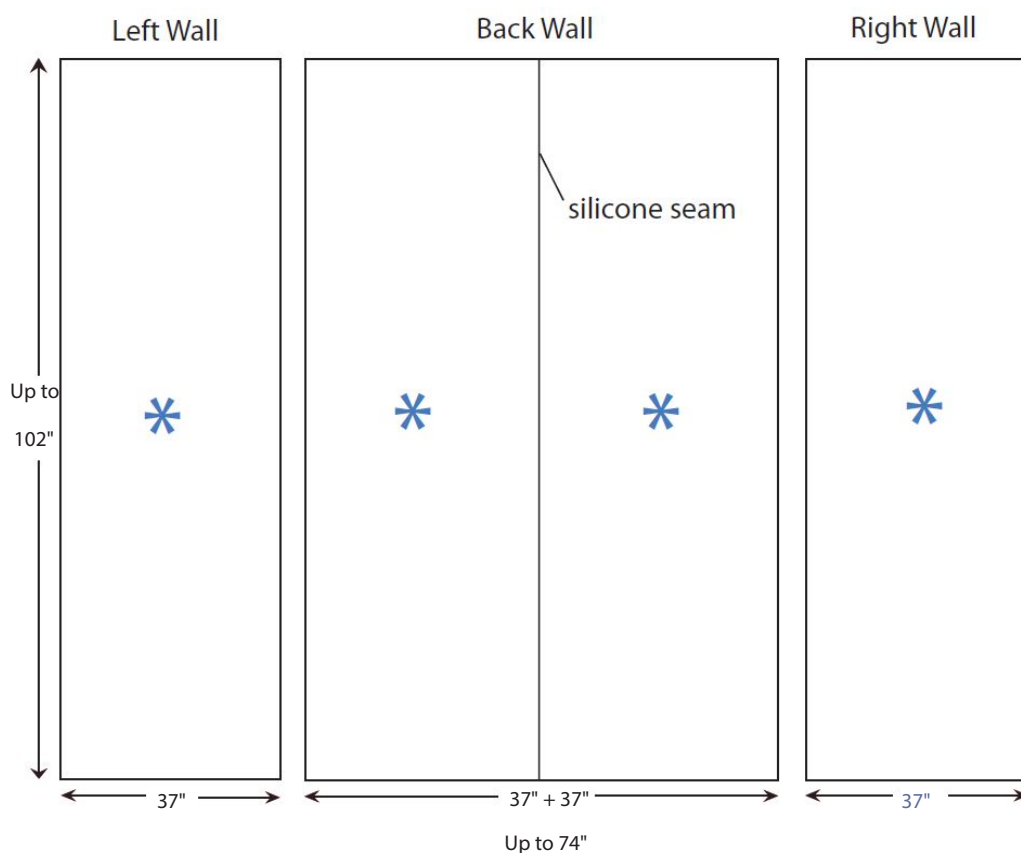
Cutting Video

https://youtu.be/_YVCsDuXYHw

Available Colors:

- *Snow Naturale
- *Caulk to match panel color

* - Textured Porcelain Surface

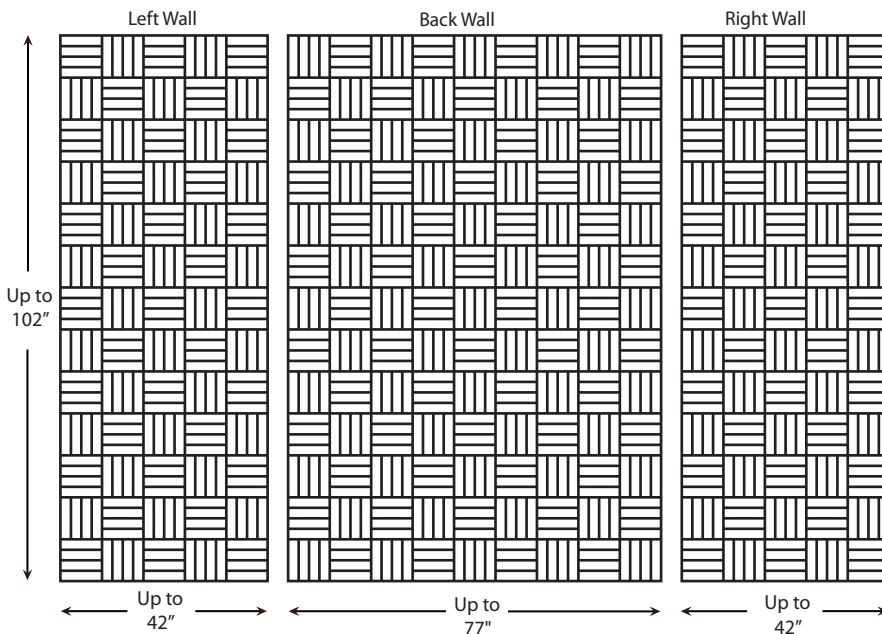
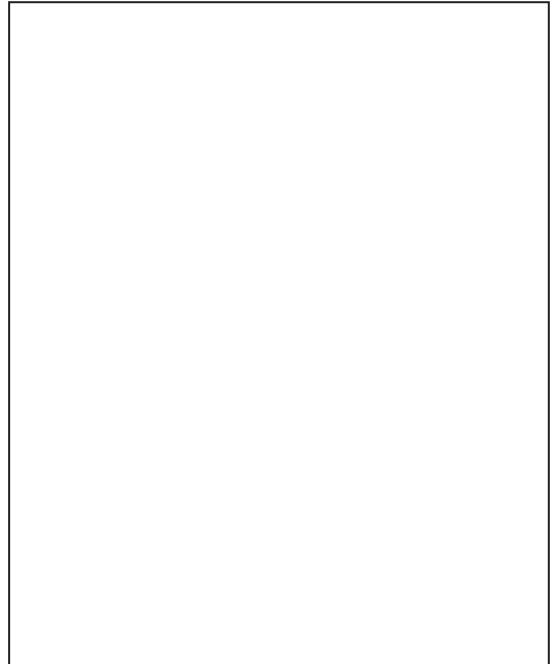




STITCH PATTERN

Specifications

- Model: Stitch Pattern
- Pattern: Vertical/Horizontal Smooth Tile Pattern
- Finish: Glossy
- Panel Maximum Height: 102"
Side Panels - 42" - Left / Right Designated
Back Panels - 77" max as one piece
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Material: Class A Fire Rated
- Trim Strips Available
96" X 2" X 3/4"
120" X 2" X 3/4"
96" X 2" X 1 1/4" Renovation
120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)



To review color options for this product
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or refer to our website at:

www.mplcompany.net/request-color



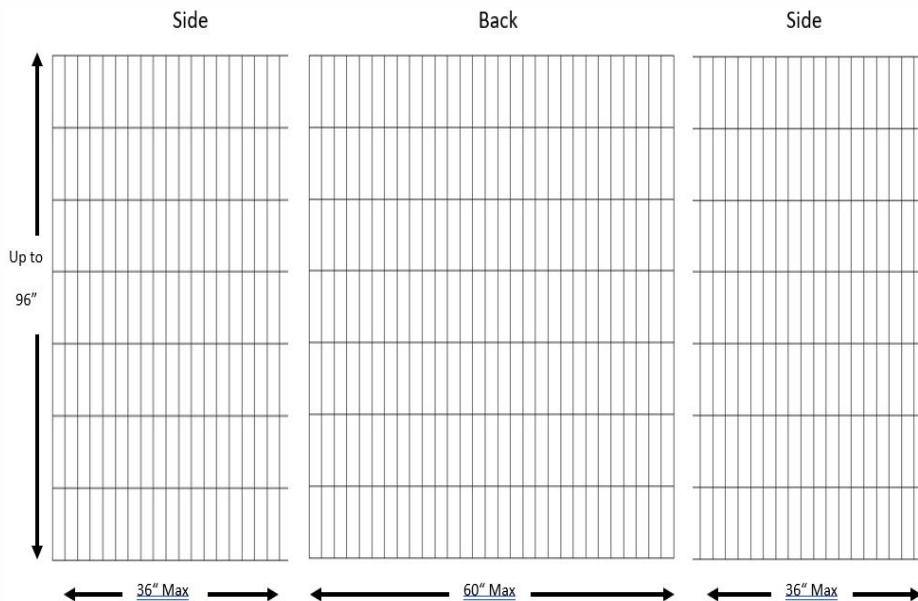
BAMBOO PATTERN

for Staybridge Suites GEN 7.0

Specifications

- Model: Bamboo Pattern
- Pattern: 2x14 Vertical Tile Pattern
- Finish: Glossy
- Panel Maximum Height: 96"
 - Side Panels - 36" - Left / Right
 - Back Panels - 60" max as one piece
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain

Image
Coming
Soon



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Additional Options Available

- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)



Herringbone Pattern - For Shower (TownePlace Suites by Marriott) HERRINGBONE-SHR Information & Specifications

Dimensions:

- *2-end panels: 34" x 96"
- *2-back panel: 44" x 96", 28" x 96"
- *Thickness: Up to 3/8" Thick
- *To Fit: 72" x 34" Trench Drain
Shower Pan

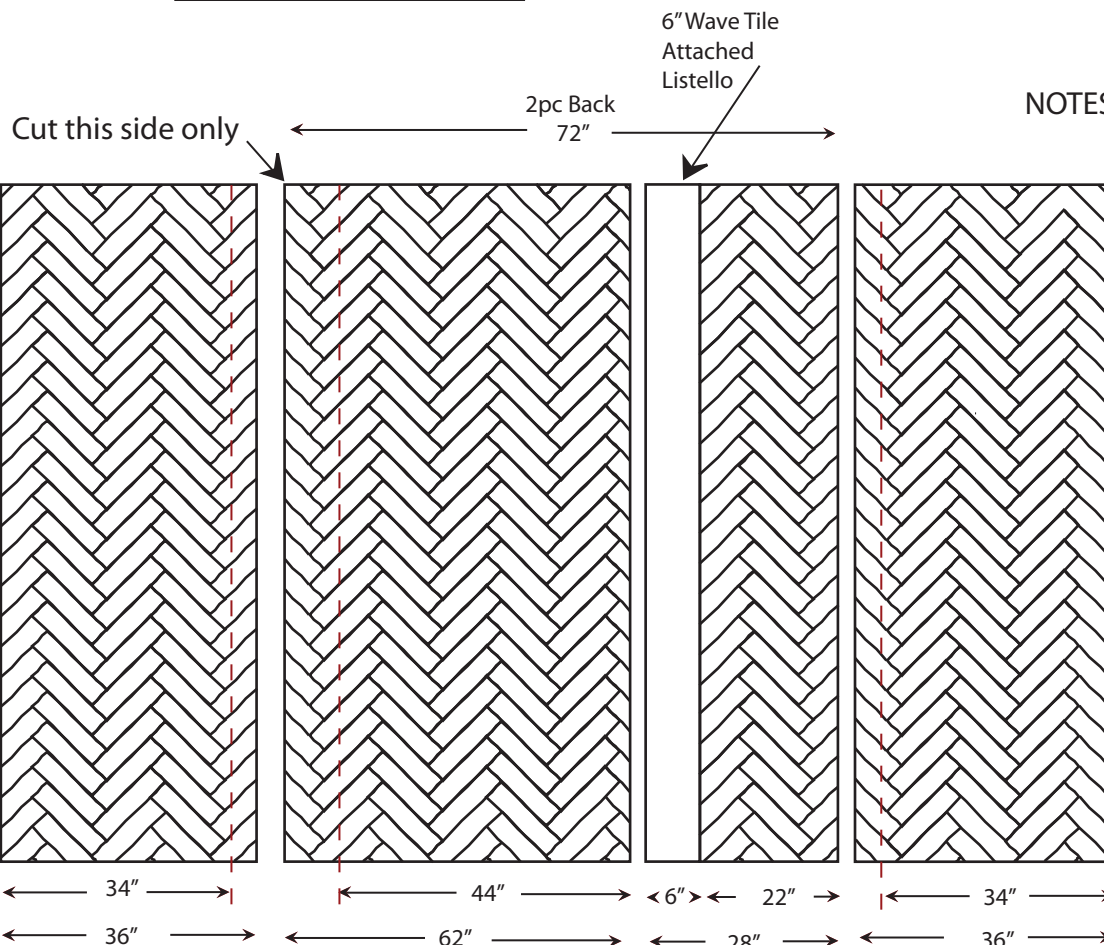
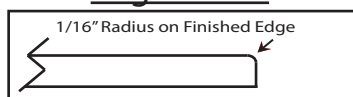
Standard Features:

- *Wave Tile - Glossy Finish
- *Wave Finish in Listello
- *Fire Rated per ASTM E84
- *Made in USA
- *10 Year Limited Warranty

Available Colors:

- *Cameo White
- *Caulk to match cultured marble color

Edge Detail



NOTES: Grout lines in Corner
WILL NOT LINE UP.
You will need to exaggerate
the off-set grout lines in
corner for design intent.





Vertical Tile Pattern

Specifications

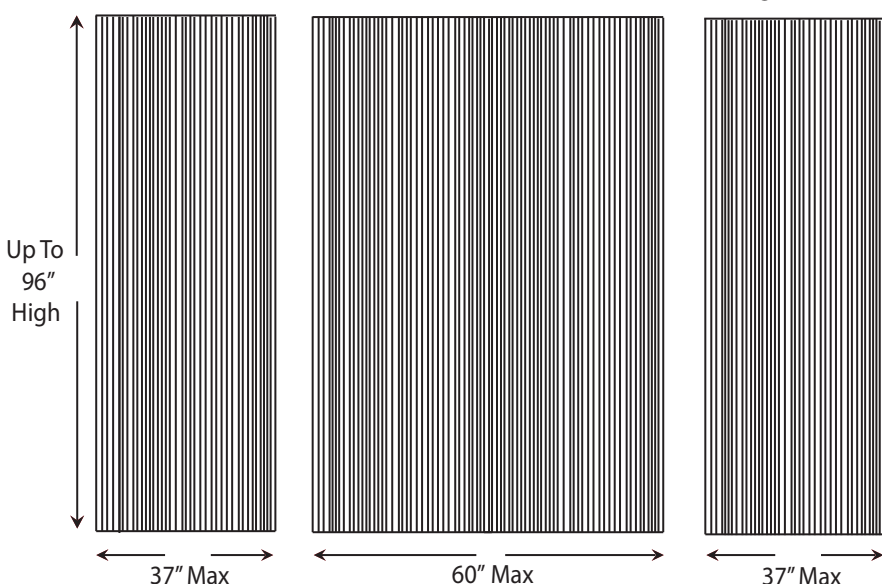
- Model: Vertical
- Pattern: Mixed Raised Vertical Lines
- Finish: Textured Only
- Panel Maximum Height: 96"
- Panel Widths
 - Side Panels - 37" Reversible
 - Back Panels - 60"
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Left Wall

Back Wall

Right Wall

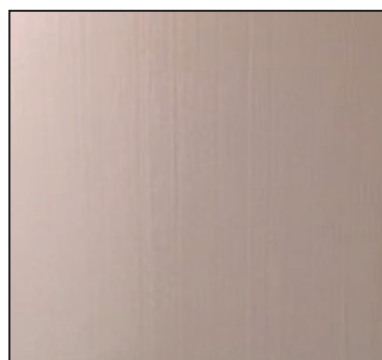


Add'l Options Available

- Finish: Matte Only
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)

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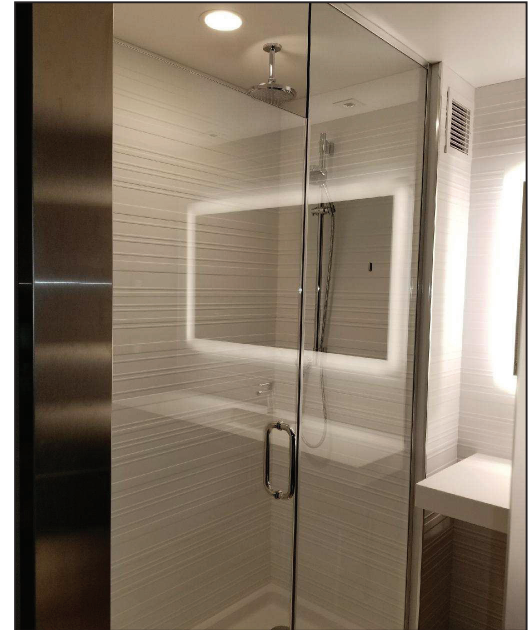




Interval Pattern

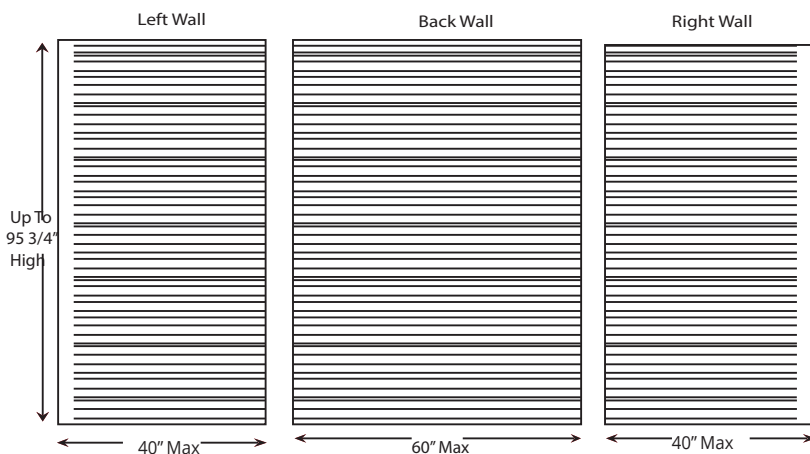
Specifications

- Model: Interval
- Pattern: Smooth, Horizontal Repeated Band
- Finish: Matte Only
- Panel Maximum Height: 95 3/4"
- Panel Widths
 - Side Panels - 40" Max Width - Reversible with Flat Exterior Edges (2 3/4" no Pattern Fill on outside edges - Designated left and rights
 - Back Panels - 60" Max Width
 - Vanity Back splash 74" - Split Panel, 85" Split Panel
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite • Easy to Install - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available (See Accessory Page)





Stars Pattern

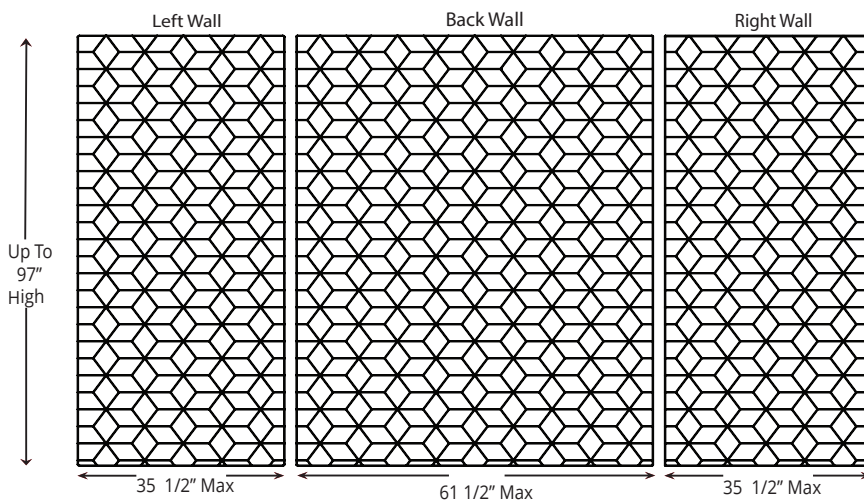
Specifications

- Model: Stars
- Pattern: Repetitive Stars / Smooth
- Finish: Glossy
- Panel Maximum Height: 97"
- Panel Widths
 - Side Panels - 32" or 35 1/2" Max Width
 - Back Panels - 61 1/2" Max Width
- Thickness: 3/8"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte Only
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
 - (See Accessory Page)



3" X 6" Textured Tile Pattern

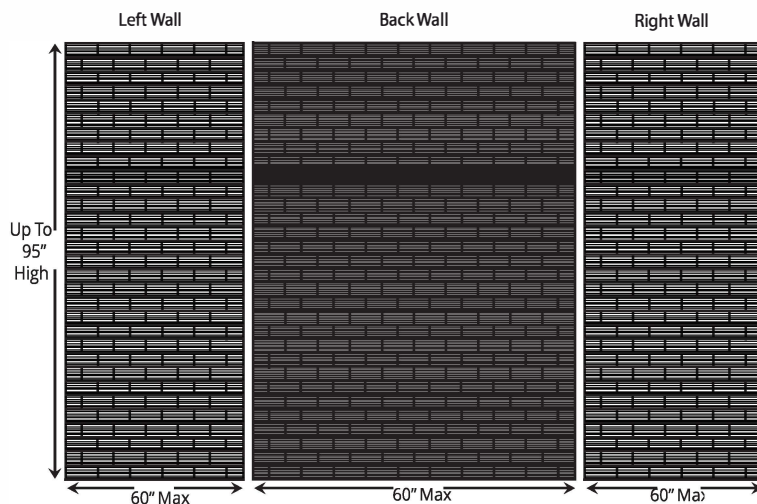
Specifications

- Model: 3"x6" Textured
- Pattern: Staggered Tile
- Finish: Textured Only
- Panel Heights: 95", 86", 74"
- Panel Widths
 - Side Panels - 36" Width
 - Back Panels - 60" Width
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain

Image
Coming
Soon

Additional Options Available

- Finish: Matte Only
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)





3" X 6" Subway Tile Pattern

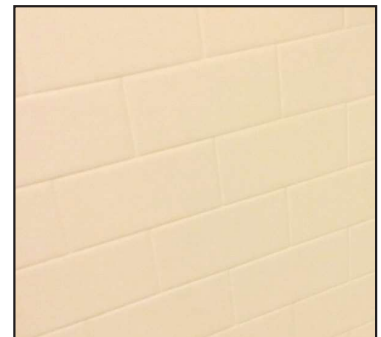
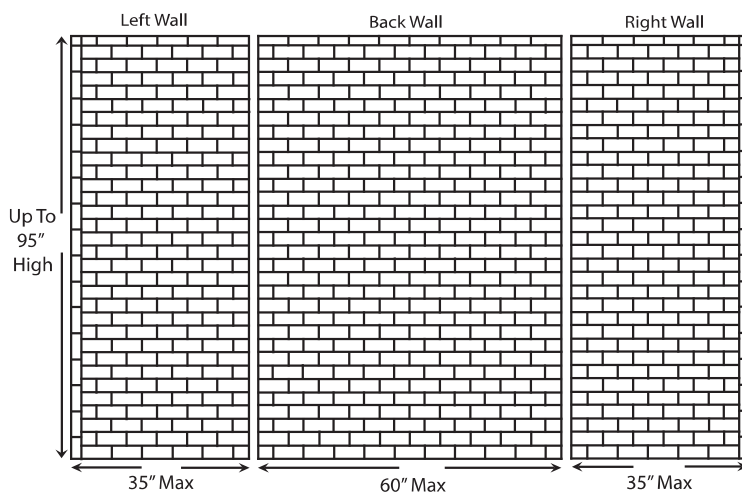
Specifications

- Model: 3" X 6" Subway
- Pattern: Staggered Tile Effect / Smooth
- Finish: Glossy
- Panel Maximum Height: 95"
- Panel Widths
 - Side Panels - 35" Max Width
 - Back Panels - 60" Max Width
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)





4" X 8" Simulated Tile Pattern

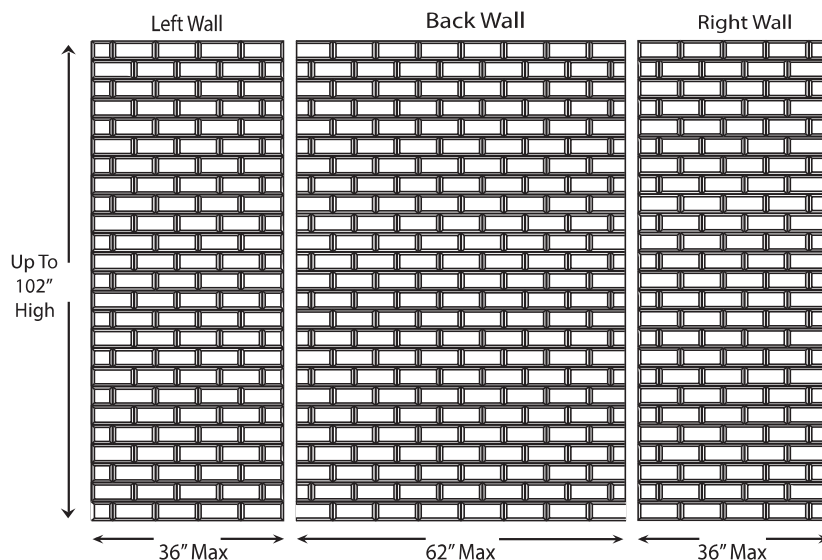
Specifications

- Model: 4" X 8" Tile Pattern
- Pattern: Staggered Beveled Tile / Smooth
- Finish: Glossy
- Panel Maximum Height: 102"
- Panel Widths
 - Side Panels - 36" Max Width
 - Back Panels - 62" Max Width
- Thickness: 3/8"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)



4" x 12" Beveled Vertical Tile- For Standard Showers

(CAMBRIA HOTELS)

4 X12- BEV-SH- VER

Information & Specifications

Dimensions:

- * 2-end panels: Max 38" x 104"
- * 1-back panel: Max 70" x 104"
- * Thickness: 5/16"
- * To Fit: 60" x 36" Trench Pan

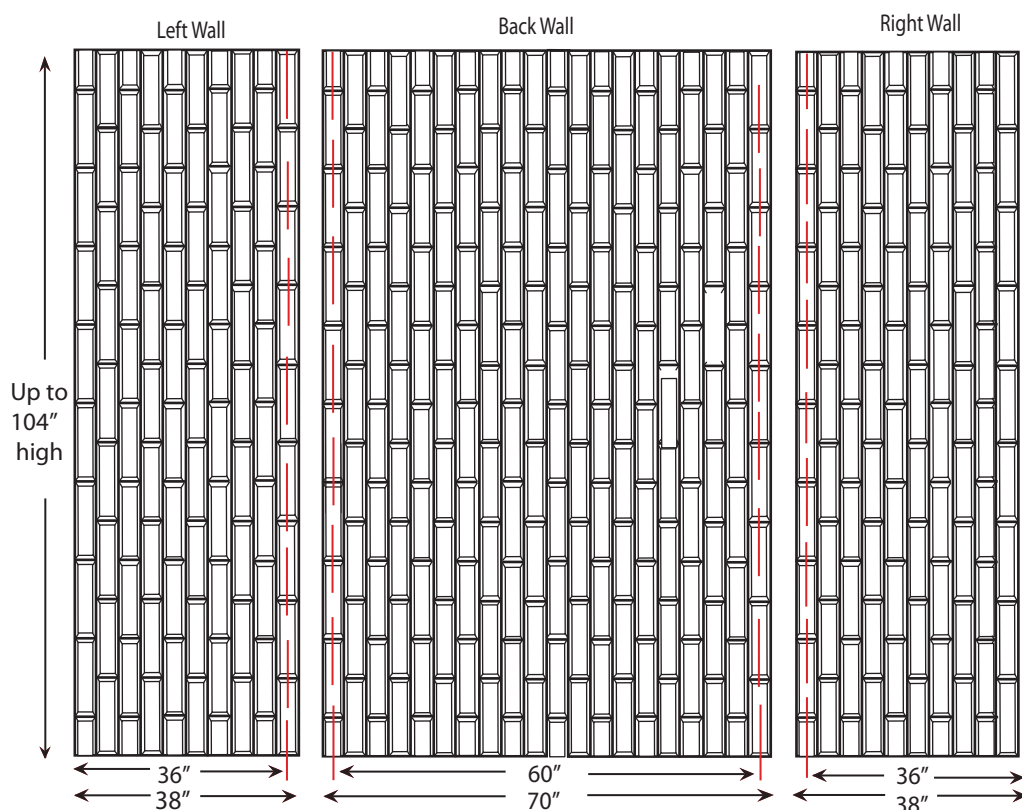
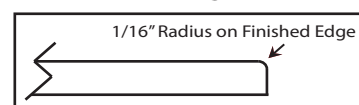
Standard Features:

- * Beveled Tiles
- * Glossy Finish
- * Made in USA
- * 10 Year Limited Warranty

Available Colors:

- * Bright White
- * Silicone Available to match cultured marble color

Outside Edge Detail

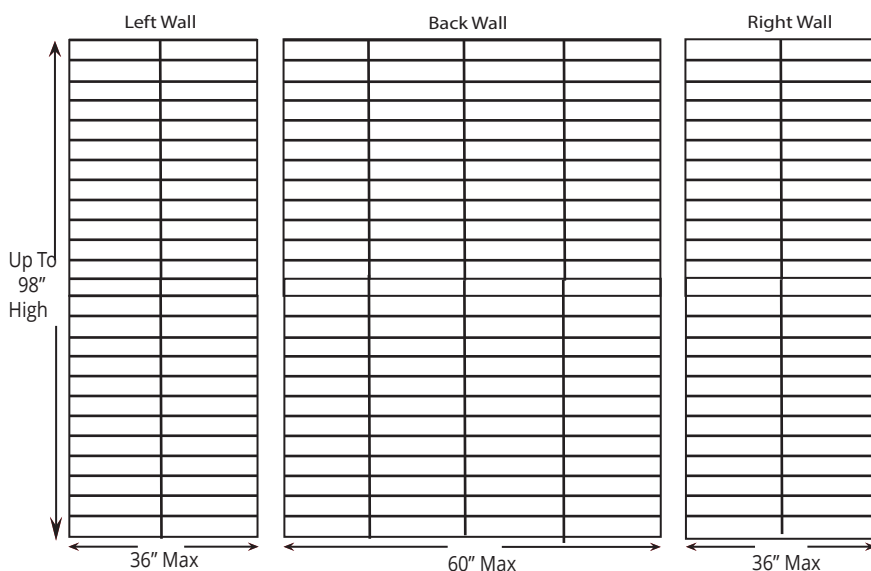
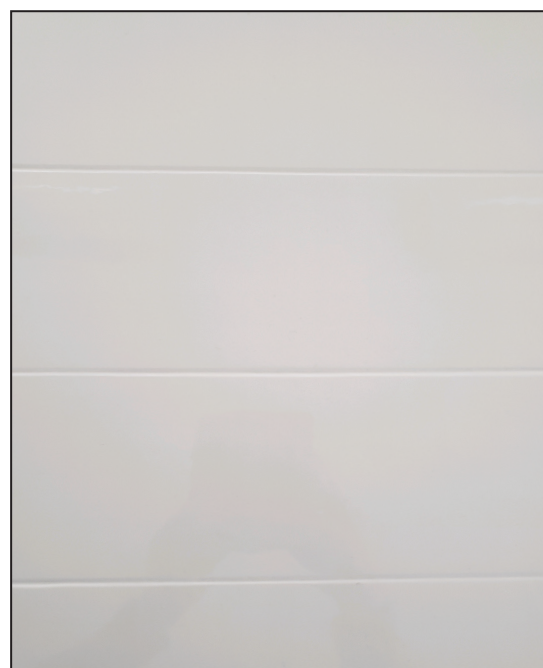




4" X 15" Tile Pattern

Specifications

- Model: 4 X 15"
- Pattern: Stacked Tile / Smooth
- Finish: Glossy
- Panel Maximum Height: 98"
- Panel Widths
 - Side Panels - 36" Max Width
 - Back Panels- 60" Max Width
- Thickness: 3/8"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)

To review color options for this product
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Image
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6" x 12" STAGGERED TILE

Date: _____

Color: _____

Job: _____

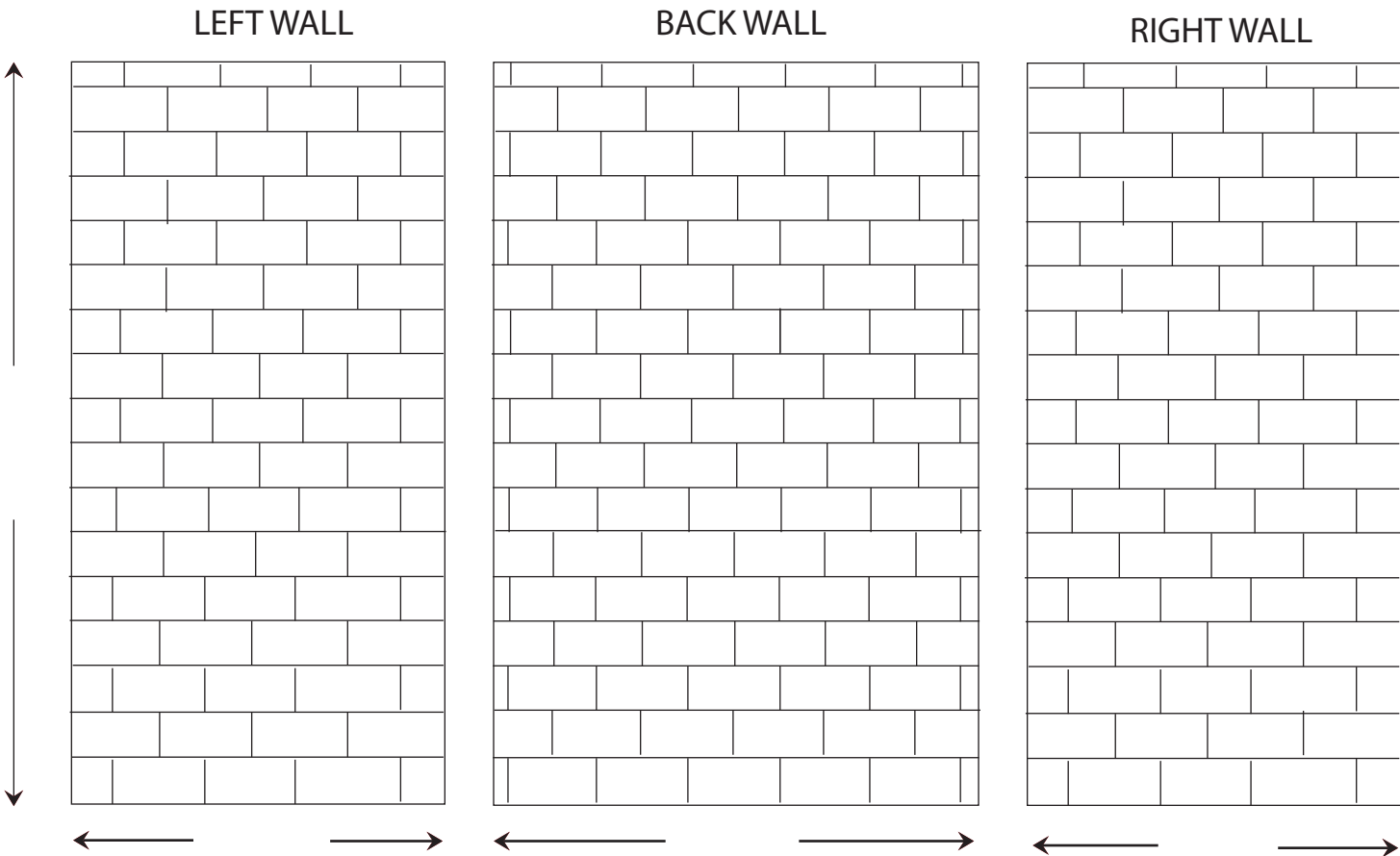
Finish: _____

Location: _____

Trim Strips: _____

Sold to: _____

Quantity: _____

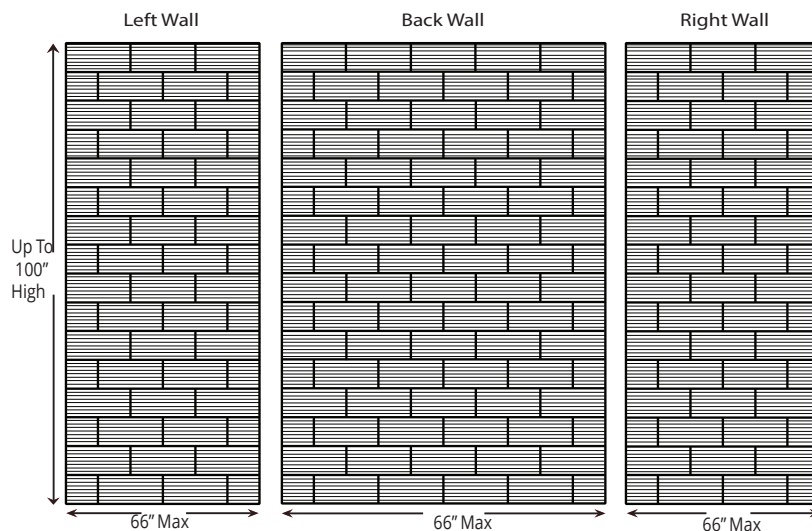
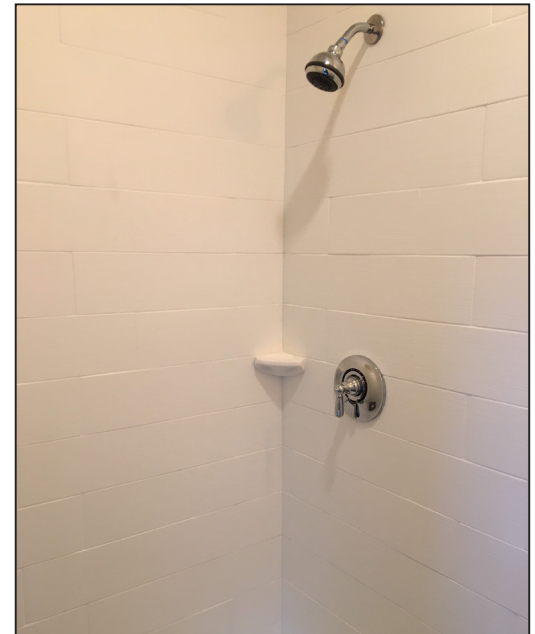




6" X 12" Textured Tile Pattern

Specifications

- Model: 6" X 12" Textured
- Pattern: Staggered Tile
- Finish: Textured Only
- Panel Maximum Height: 100"
- Panel Widths
 - Side Panels - 66" Max Width
 - Back Panels - 66" Max Width
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain

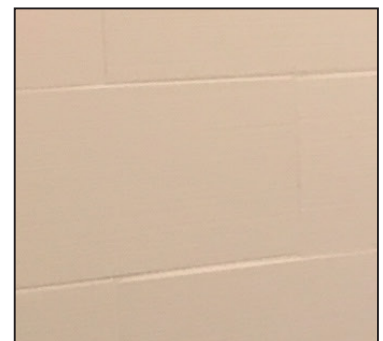


Additional Options Available

- Finish: Matte Only
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)

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6" X 12" Vertical Tile Pattern

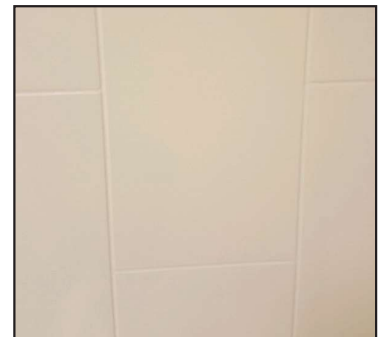
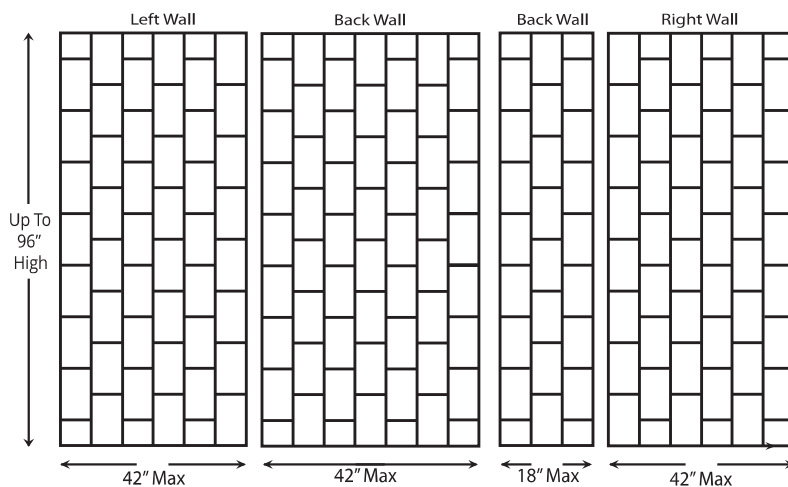
Specifications

- Model: 6" x 12" Vertical
- Pattern: Smooth Stacked Block in a Staggered Vertical Pattern
- Finish: Glossy
- Panel Maximum Height: 96"
- Panel Widths
 - Side Panels - 42" Max Width w/1/16" Radius Edge
 - Back Panels - 60" Max Width in 2 Piece Back
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)

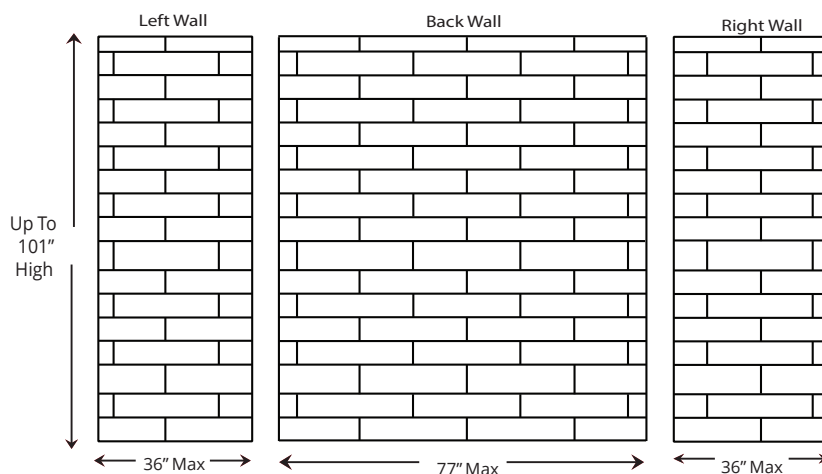




6" X 24" Smooth Tile Pattern

Specifications

- Model: 6X 24" Smooth
- Pattern: Staggered Tile Effect
- Finish: Glossy
- Panel Maximum Height: 101"
- Panel Widths
 - Side Panels - 36" Max Width
 - Back Panels - 77" Max Width
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
 - (See Accessory Page)

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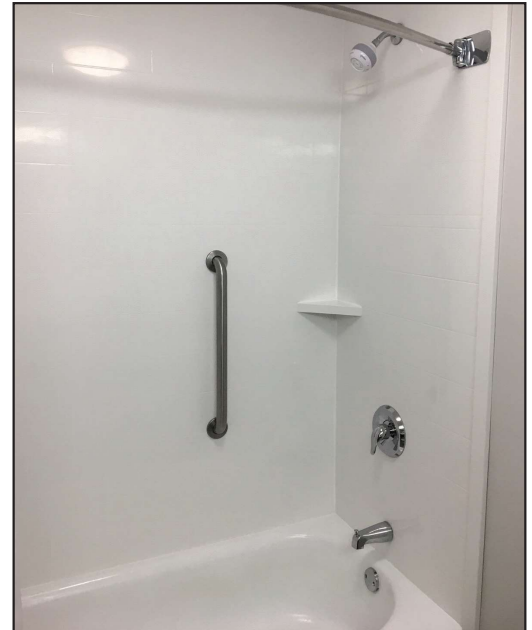




6" X 24" Smooth w/ Accent Band

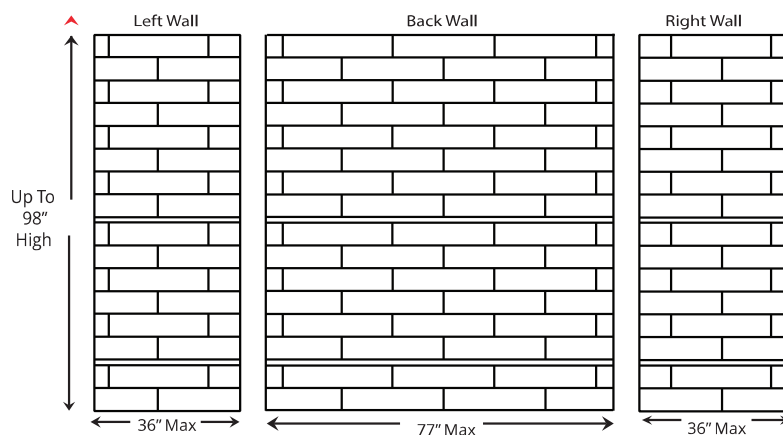
Specifications

- Model: 6" X 24" w/Accent Band
- Pattern: Staggered Tile Effect
- Finish: Glossy
- Panel Maximum Height: 98"
- Panel Widths
 - Side Panels - 36" Max Width
 - Back Panels - 77" Max Width
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)





6" X 24" Stacked w/ Dimensions

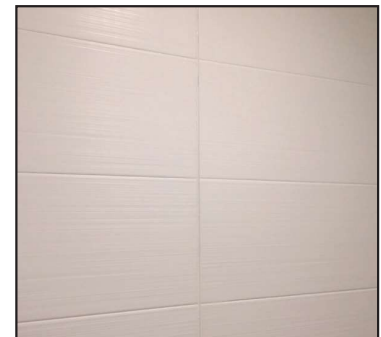
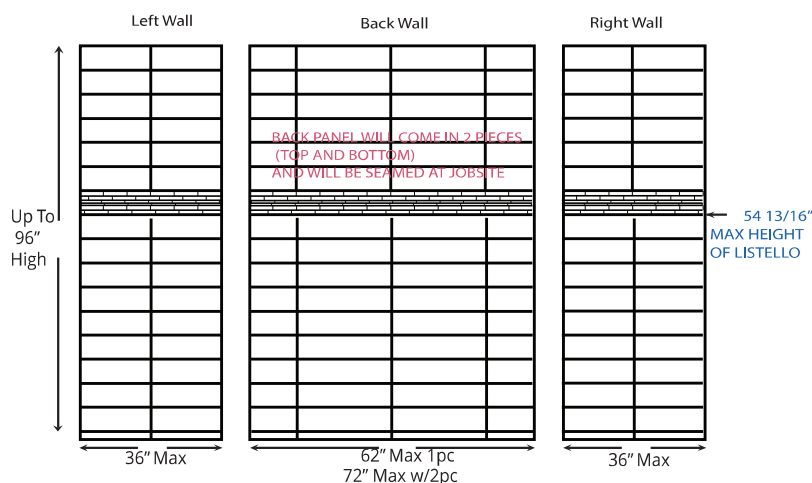
Specifications

- Model: 6" x 24" Stacked w/Dimension Listello
- Pattern: Textured Stacked Block Pattern w/Integral 6" Dimensions Listello
- Finish: Textured Only
- Panel Maximum Height: 96"
- Panel Widths
 - Side Panels - 36" - Left / Right Designated
 - Back Panels - 72" Split Back Panel
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte Only
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)

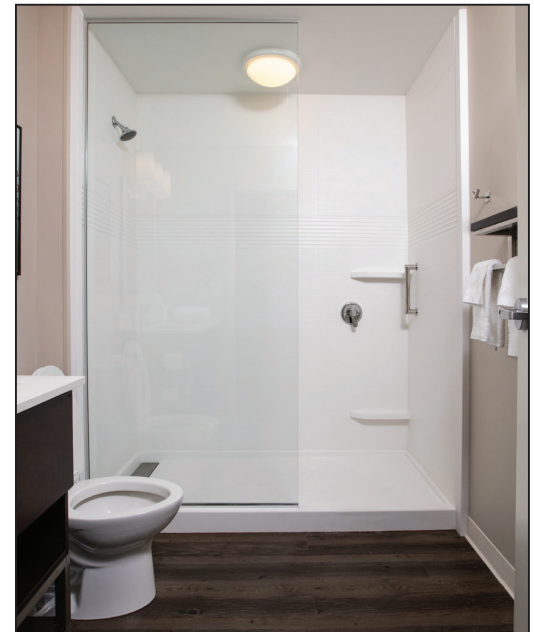




6" X 24" Stacked w/Linear Listello

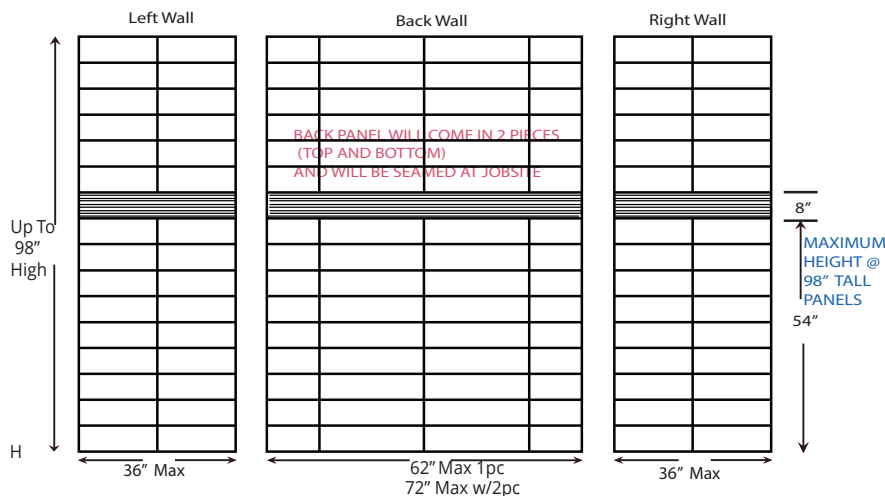
Specifications

- Model: 6" x 24" Stacked w/Linear Listello
- Pattern: Textured Stacked Block Pattern w/Integral 8" Linear Listello
- Finish: Textured Only
- Panel Maximum Height: 98" Panel Widths
Side Panels - 36" Left / Right Designated
Back Panels- 72" Split Back Panel
Back Panels - 62" Max as 1 Piece
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte Only
- Material: Class A Fire Rated
- Trim Strips Available
96" X 2" X 3/4"
120" X 2" X 3/4"
96" X 2" X 1 1/4" Renovation
120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)



To review color options for this product
please contact your Sales Representative
or refer to our website at:

www.mplcompany.net/request-color





6" X 24" Textured Tile Pattern

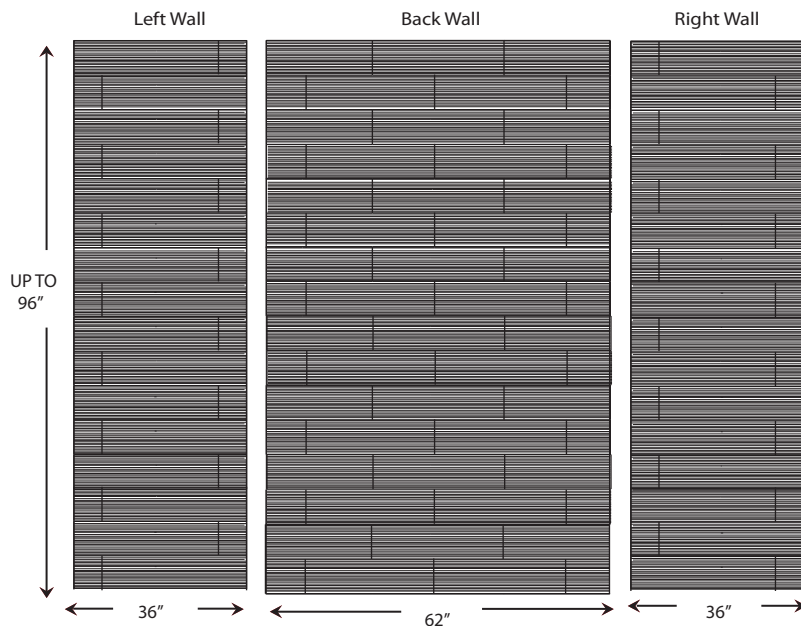
Specifications

- Model: 6 x 24 Textured
- Pattern: Staggered Tile Effect / Textured
- Finish: Matte
- Panel Maximum Height: 96"
- Panel Widths
 - Side Panels - 36" Max Width
 - Back Panels - 62" Max Width
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)



To review color options for this product
please contact your Sales Representative
or refer to our website at:

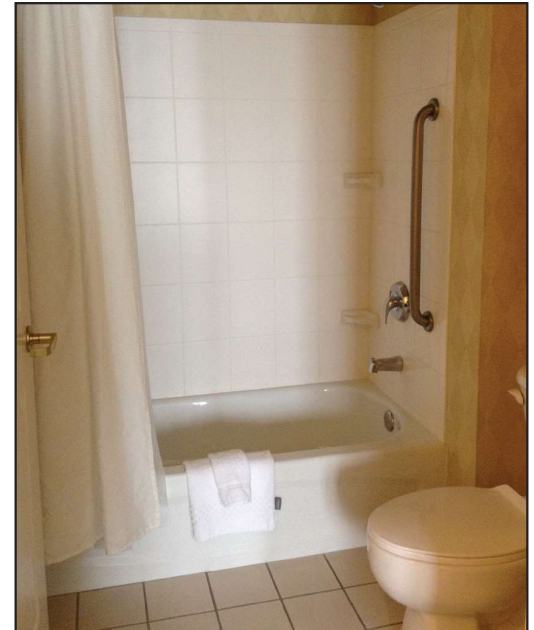
www.mplcompany.net/request-color



8" X 10" Simulated Tile Pattern

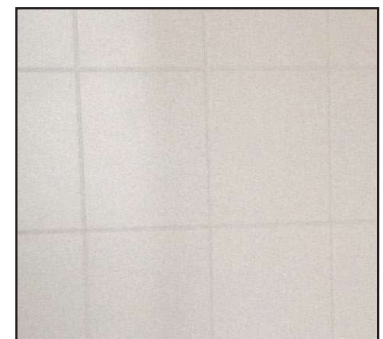
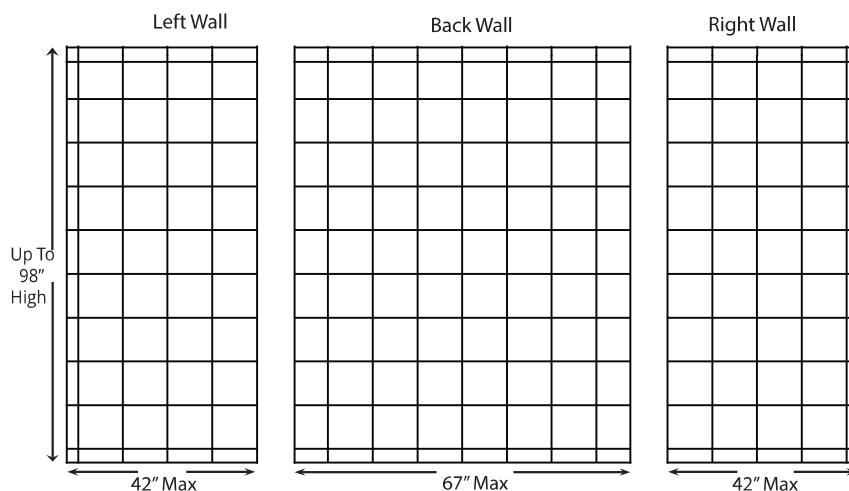
Specifications

- Model: 8" X 10" Tile Pattern
- Pattern: Stacked Tile / Smooth
- Finish: Glossy
- Panel Maximum Height: 98"
- Panel Widths
 - Side Panels - 42" Max Width - Comes w/Integral 2" Bullnosed Edge
 - Back Panels - 67" Max Width
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available (See Accessory Page)





10" X 20" Vertical Tile Pattern

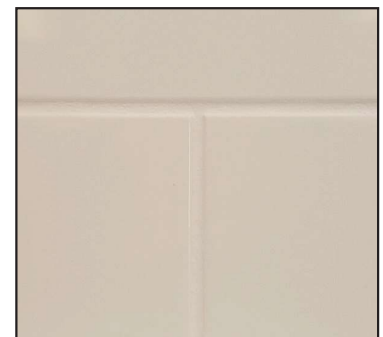
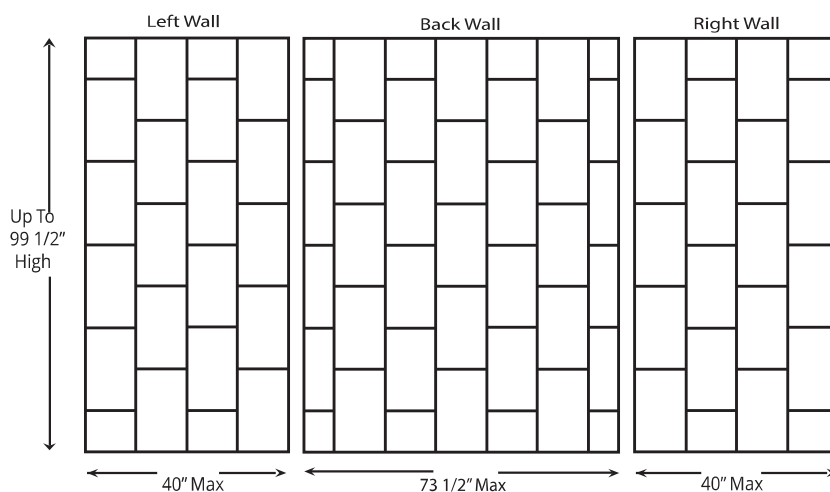
Specifications

- Model: 10" x 20" Vertical
- Pattern: Smooth Stacked Block in a Staggered Vertical Pattern
- Finish: Glossy
- Panel Maximum Height: 99 1/2"
- Panel Widths
 - Side Panels - 40" Max Width
 - Back Panels - 73 1/2" Max Width
- Thickness: 3/8"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain

Image
Coming
Soon

Additional Options Available

- Finish: Matte
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)





Vertical w/Dimension Listello

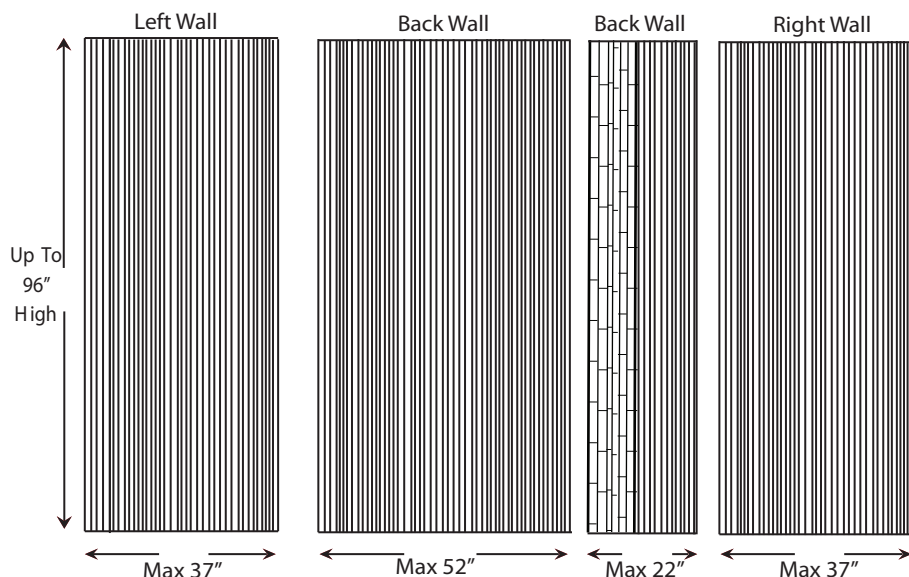
Specifications

- Model: Vertical w/Dimension Listello
- Pattern: Mixed Raised Vertical Lines
- Finish: Textured Only
- Panel Maximum Height: 96"
- Panel Widths
 - Side Panels - 37" Reversible
 - Back Panels 2 pc - 52" Max & 22" Max w/Listello
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte Only
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
 - (See Accessory Page)



To review color options for this product
please contact your Sales Representative
or refer to our website at:

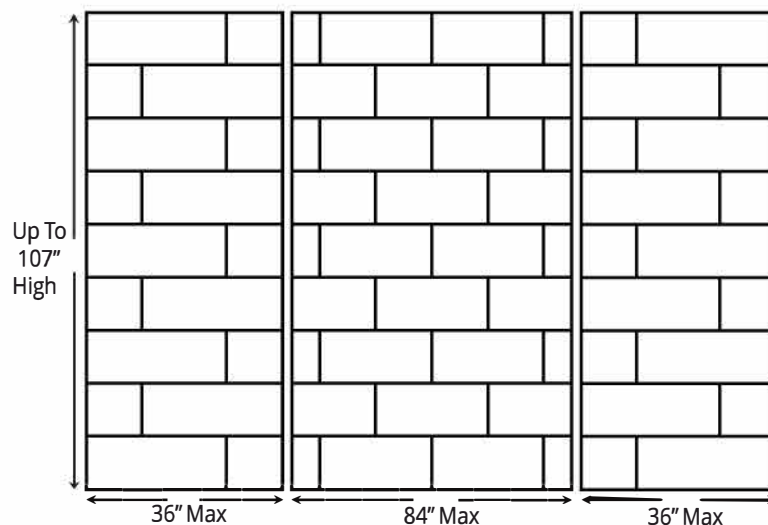
www.mplcompany.net/request-color



12" X 24" Simulated Tile Pattern

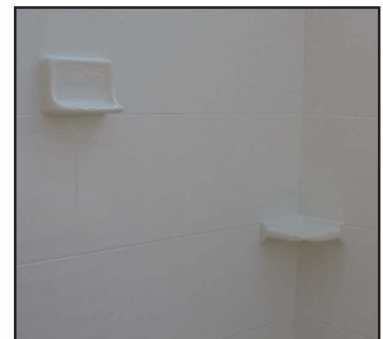
Specifications

- Model: 12" X 24"
- Pattern: Staggered Tile Effect / Smooth
- Finish: Glossy
- Panel Maximum Height: 107"
- Panel Widths
 - Side Panels - 36" Max Width
 - Back Panels - 84" Max Width
- Thickness: 3/8"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)





12" X 24" Textured Tile Pattern

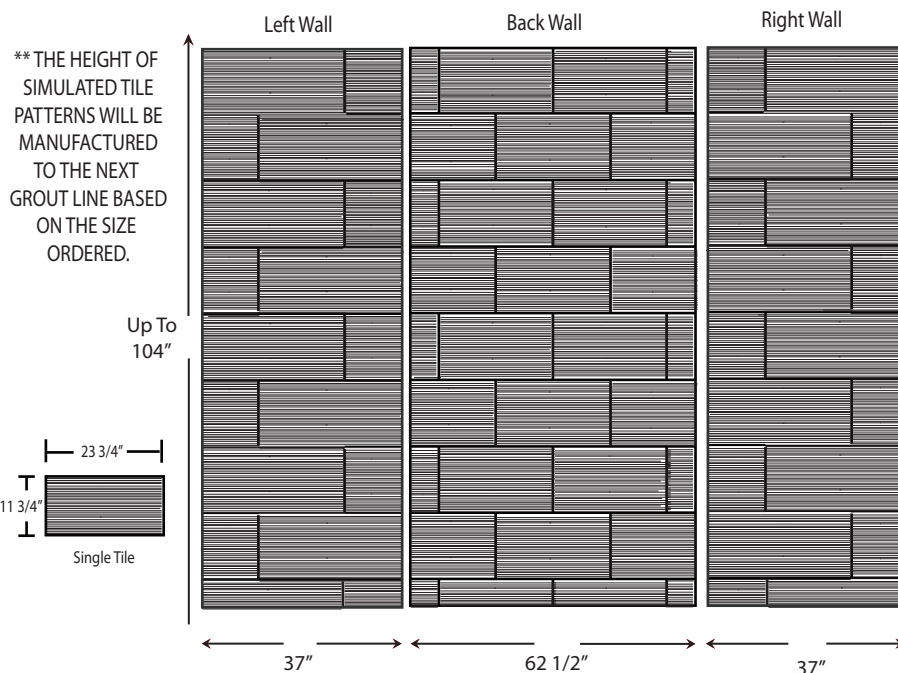
Specifications

- Model: 12 X 24" Tile
- Pattern: Textured Tile Effect
- Finish: Matte
- Panel Maximum Height: 104"
- Panel Widths
 - Side Panels - 37" Max Width
 - Back Panels - 62" Max Width

- Thickness: 3/8"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -

Qualified Installer Recommended

- Easy to Maintain

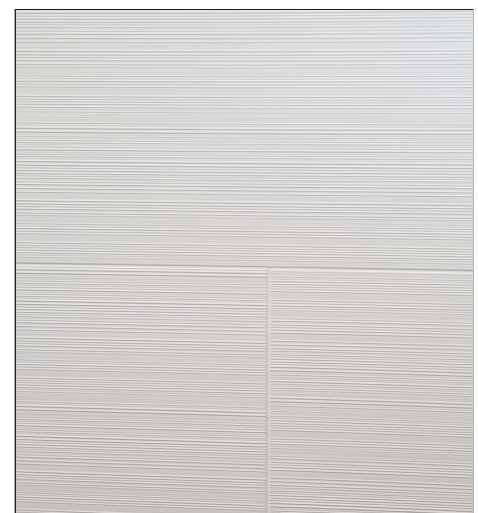


To review color options for this product please contact your Sales Representative or refer to our website at:

www.mplcompany.net/request-color

Additional Options Available

- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)





12" X 36" Textured Tile Pattern

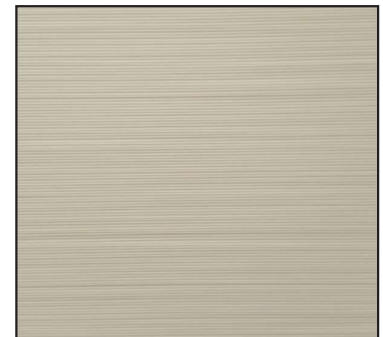
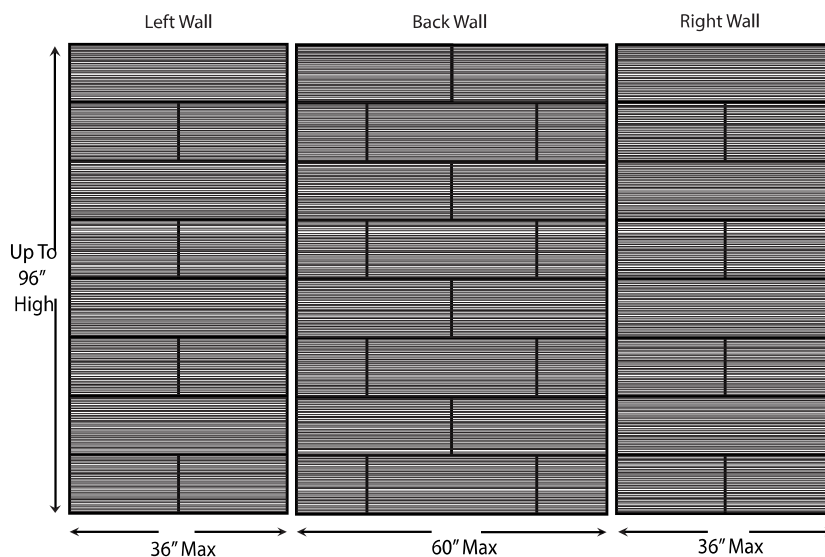
Specifications

- Model: 12" X 36" Textured
- Pattern: Staggered Tile
- Finish: Textured Only
- Panel Maximum Height: 96"
- Panel Widths
 - Side Panels - 60" Max Width
 - Back Panels - 36" Max Width
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain

Image
Coming
Soon

Additional Options Available

- Finish: Matte Only
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)





12" X 12" Old World Tile Pattern

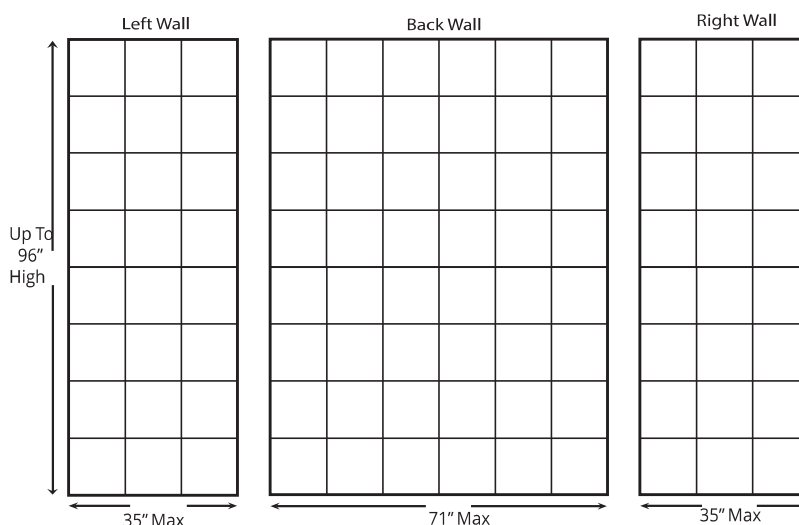
Specifications

- Model: 12" X 12" No Listello
- Pattern: Stacked Tile / Slate Texture
- Finish: Matte
- Panel Maximum Height: 95"
- Panel Widths
 - Side Panels - 35" Max Width
 - Back Panels - 71" Max Width
- Thickness: 3/8"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain

Image
Coming
Soon

Additional Options Available

- Finish: Matte Only
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)

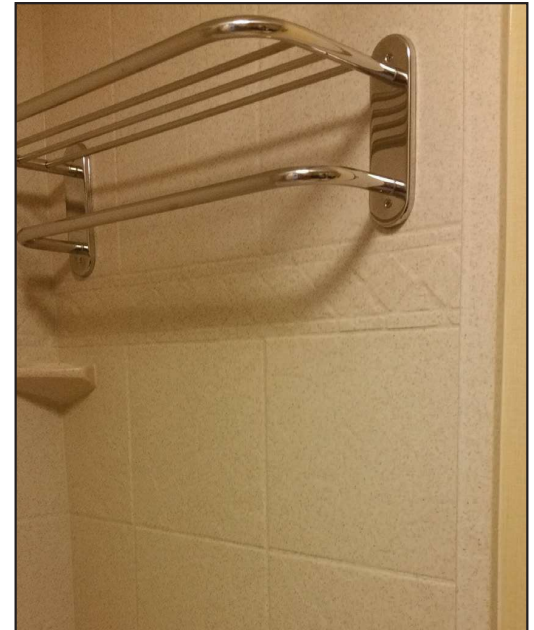




12" X 12" Old World w/ Listello

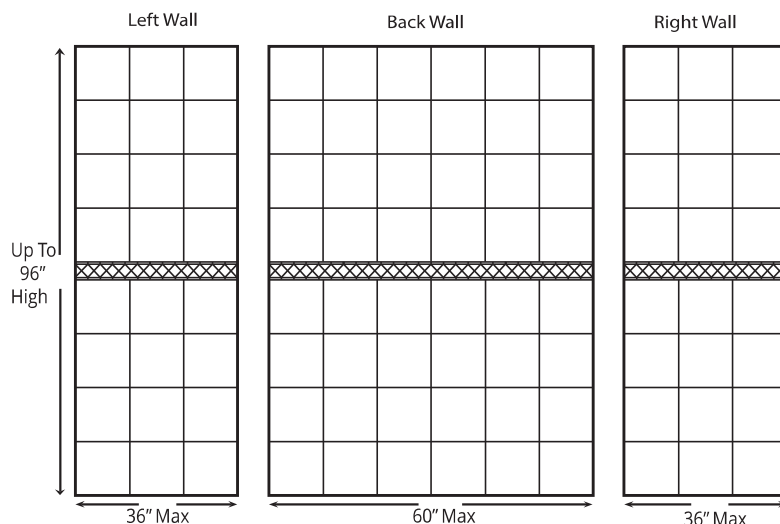
Specifications

- Model: 12" X 12" w/listello
- Pattern: Stacked Tile / Slate Texture w/Diamond Listello
- Finish: Matte
- Panel Maximum Height: 96"
- Panel Widths
 - Side Panels - 36" Max Width
 - Back Panels - 60" Max Width
- Thickness: 3/8"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte Only
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)





12" X 12" Staggered Tile Pattern

Specifications

- Model: 12" X 12"
- Pattern: Staggered Tile Effect / Smooth
- Finish: Glossy
- Panel Maximum Height: 96"
- Panel Widths
 - Side Panels - 42" Max Width
 - Back Panels - 71 1/2" Max Width
- Thickness: 3/8"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain

IMAGE
COMING
SOON

Additional Options Available

- Finish: Matte
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)

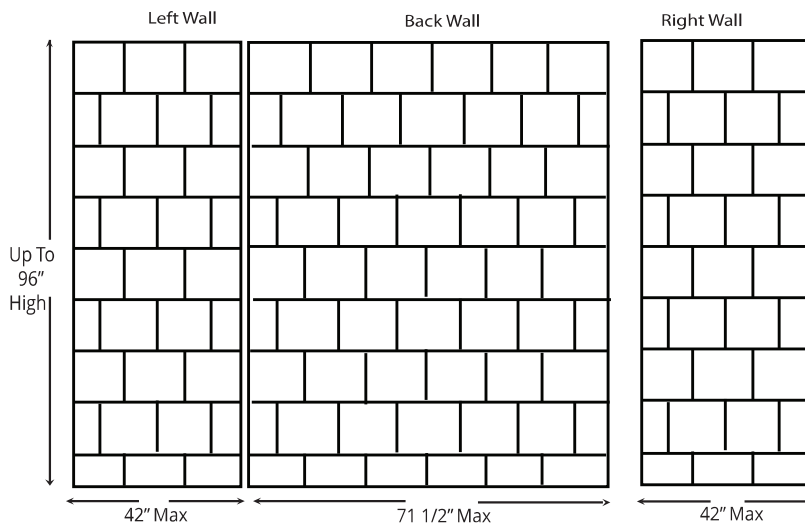


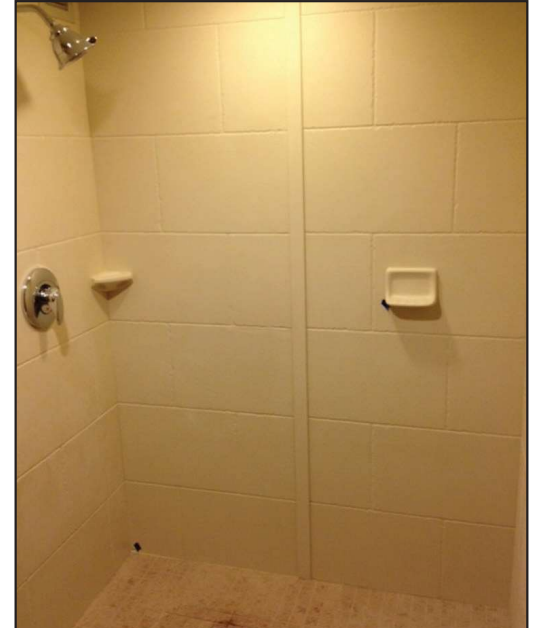
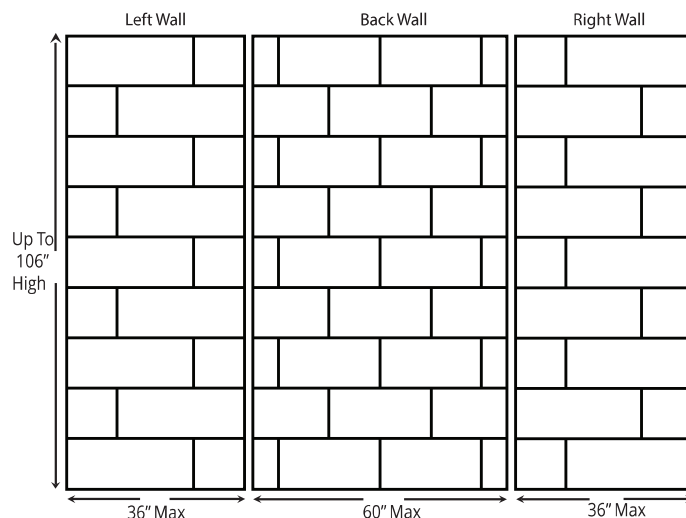
IMAGE
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13" X 20" Simulated Tile Pattern

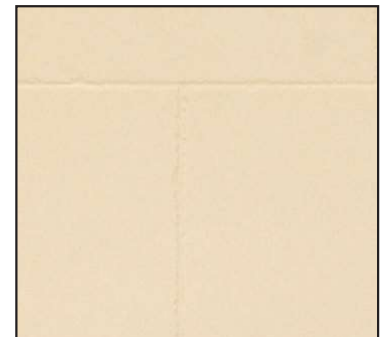
Specifications

- Model: 13" X 20"
- Pattern: Staggered Tile Effect / Slate Texture
- Finish: Matte Only
- Panel Maximum Height: 106"
- Panel Widths
 - Side Panels - 36" Max Width
 - Back Panels - 60" Max Width
- Thickness: 3/8"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte Only
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)

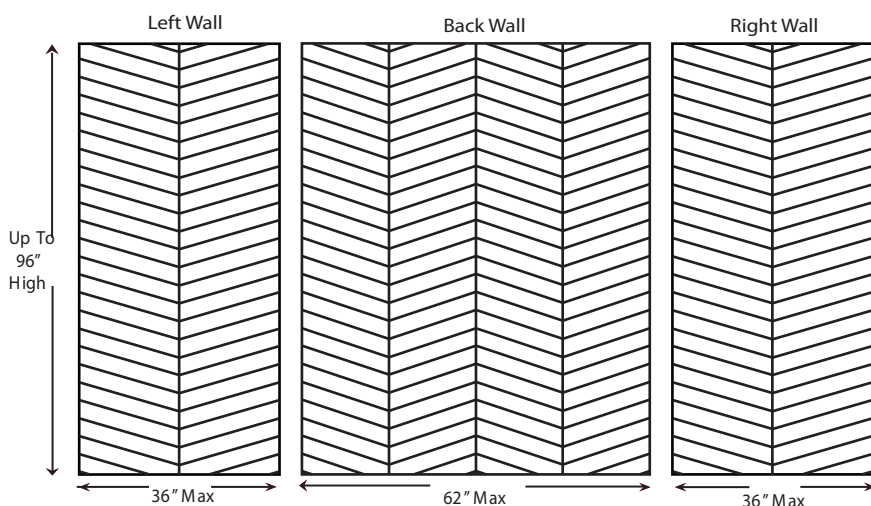
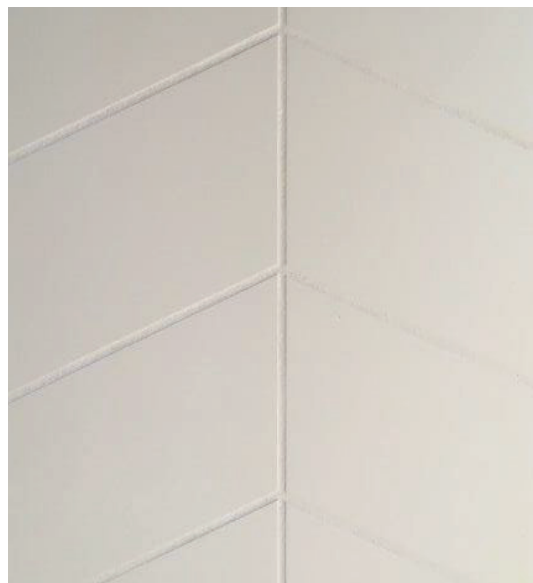




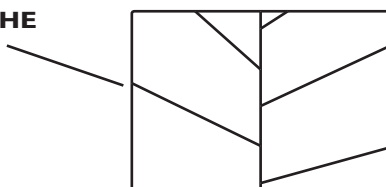
Chevron Flat

Specifications

- Model: Chevron Flat
- Pattern: Interlocking Chevron
- Finish: Matte Only
- Panel Maximum Height: 96"
- Panel Widths
 - Side Panels - 32" or 36" Max Width
 - Back Panels - 62" Max Width
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



NOTE: GROUT LINES IN THE CORNERS WILL NOT LINE UP. THE OFF-SET OF THE GROUT LINES WILL HAVE TO BE EXAGGERATED TO ACHIEVE THE DESIRED EFFECT.



Additional Options Available

- Finish: Matte Only
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
 - (See Accessory Page)

Chevron Glossy

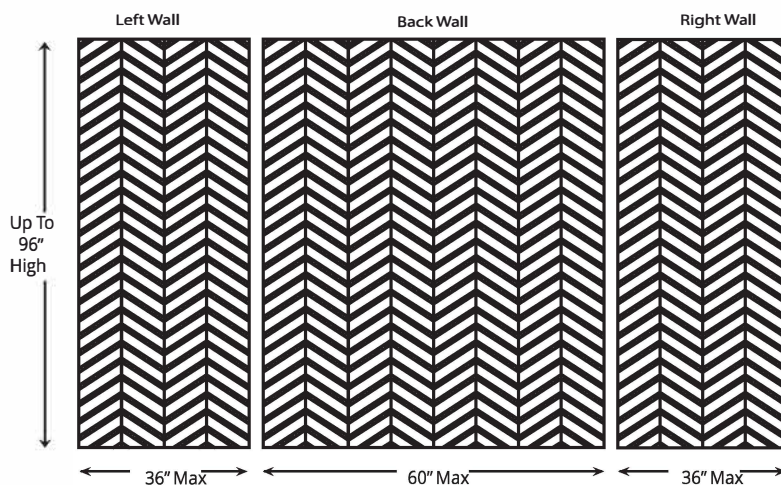
Specifications

- Model: Chevron Glossy
- Pattern: Interlocking Chevrons
- Finish: Glossy
- Panel Maximum Height: 96"
- Panel Widths
 - Side Panels - 30" Max Width
 - Back Panels - 60" Max Width
- Thickness: 1/4"
- Material: Cast Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain

Image
Coming
Soon

Additional Options Available

- Finish: Glossy Only
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)





Confetti Pattern

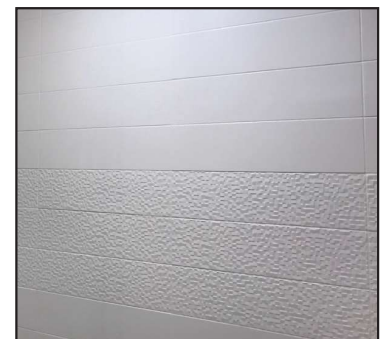
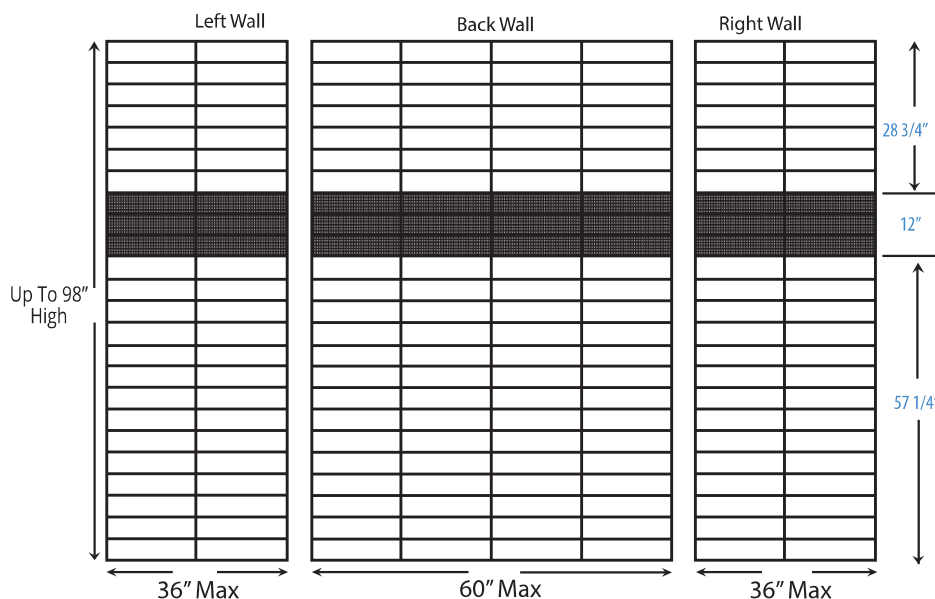
Specifications

- Model: Confetti
- Pattern: Stacked Tile / Smooth / Confetti Listello
- Finish: Glossy
- Panel Maximum Height: 98"
- Panel Widths
 - Side Panels - 36" Max Width
 - Back Panels- 60" Max Width
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)





Diamond Tile Pattern

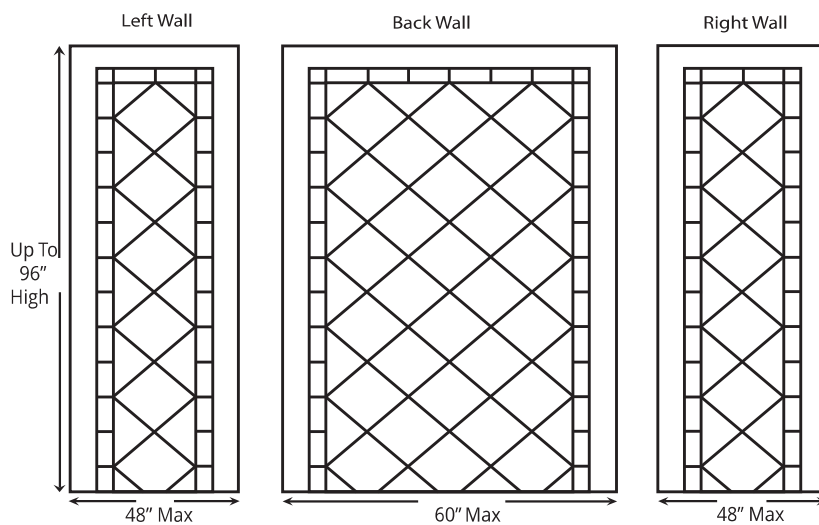
Specifications

- Model: Diamond
- Pattern: Diamond Tiles w/Smooth Outside Border
- Finish: Matte Only
- Panel Maximum Height: 96"
- Panel Widths
 - Side Panels - 48" Max Width
 - Back Panels - 60" Max Width
- Thickness: 1/4"
- Material: Cultured Marble
- Solid One Piece Panels
- Permanently Sealed Surface
- Will Not Mold or Mildew
- Oversized - Cut to Fit at Jobsite
- Easy to Install -
 - Qualified Installer Recommended
- Easy to Maintain



Additional Options Available

- Finish: Matte Only
- Material: Class A Fire Rated
- Trim Strips Available
 - 96" X 2" X 3/4"
 - 120" X 2" X 3/4"
 - 96" X 2" X 1 1/4" Renovation
 - 120" X 2" X 1 1/4" Renovation
- Soap Dishes
- Shampoo Shelves
- Footrest
- Add'l Items Available
(See Accessory Page)





Shower Pans

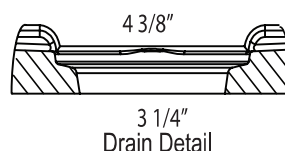
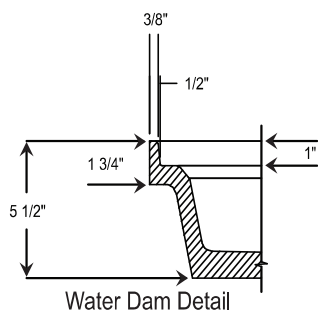
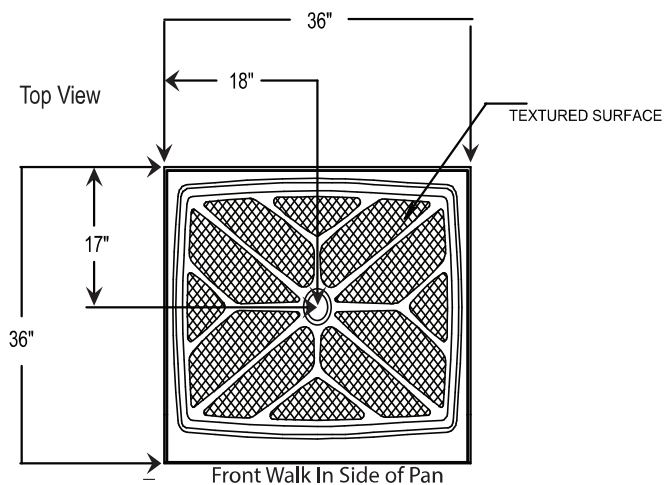
Functionality meets timeless design. All of our shower pan solutions are built to last and blend seamlessly with the rest of the bath/shower space. There are many designs and options to choose from, so finding the ideal pan for your needs is easy. Roll-in and transfer pans are available for situations where handicap-accessibility is required.



36" X 36" Center Drain Shower Pan

Specifications

- Model: Center Drain Pan
- Pan Size: 36" x 36"
- Finish: Textured - Non Slip
- Side Wall: 36"
- Back Wall: 36"
- Drain Location: Center - Drain Measures:
17" from Backwall
18" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 135 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Please Note:
Drain is Not Included with Pan



Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

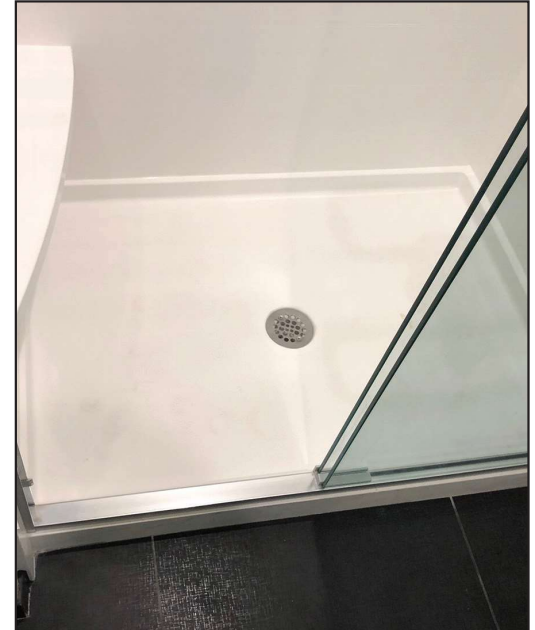




42" X 36" Center Drain Shower Pan

Specifications

- Model: Center Drain Pan
- Pan Size: 42" x 36"
- Finish: Textured - Non Slip
- Side Wall: 36"
- Back Wall: 42"
- Drain Location: Center - Drain Measures:
17" from Backwall
21" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4" High
- Integral Flange on Sides and Back
- Weight: 140 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test

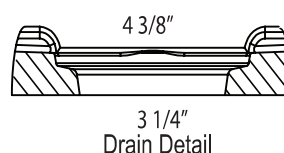
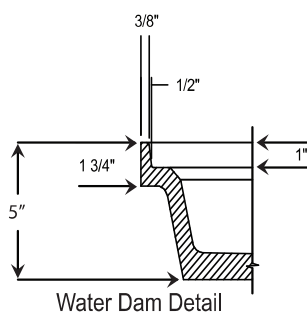
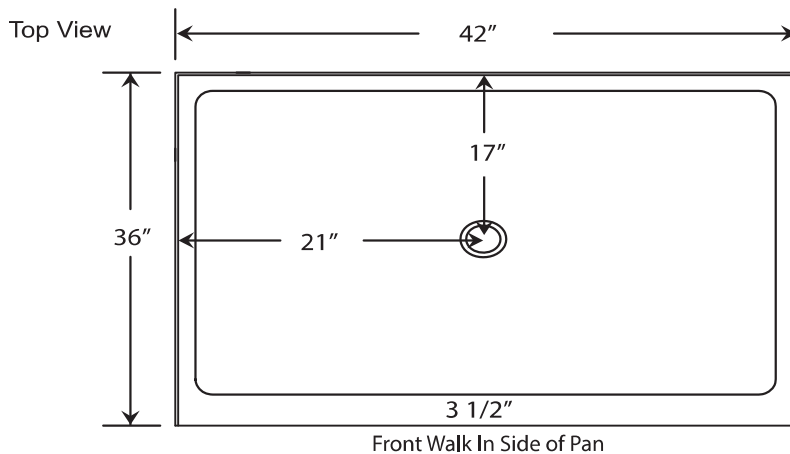


Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



Please Note:
Drain is Not Included with Pan

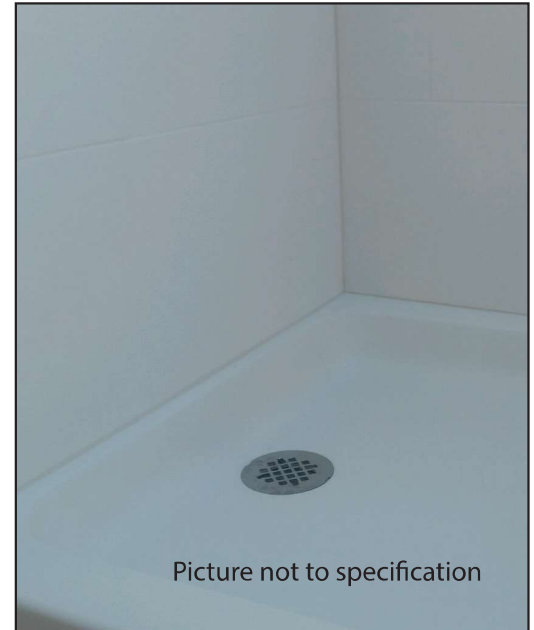




42" X 42" Neo Angle Drain Shower Pan

Specifications

- Model: Neo Angle Pan
- Pan Size: 42" x 42"
- Finish: Textured - Non Slip
- Back Wall: (2) 42"
- Drain Location: Center - Drain Measures:
12" from Back Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 5 1/2" High
- Integral Flange on Sides and Back
- Weight: 135 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test

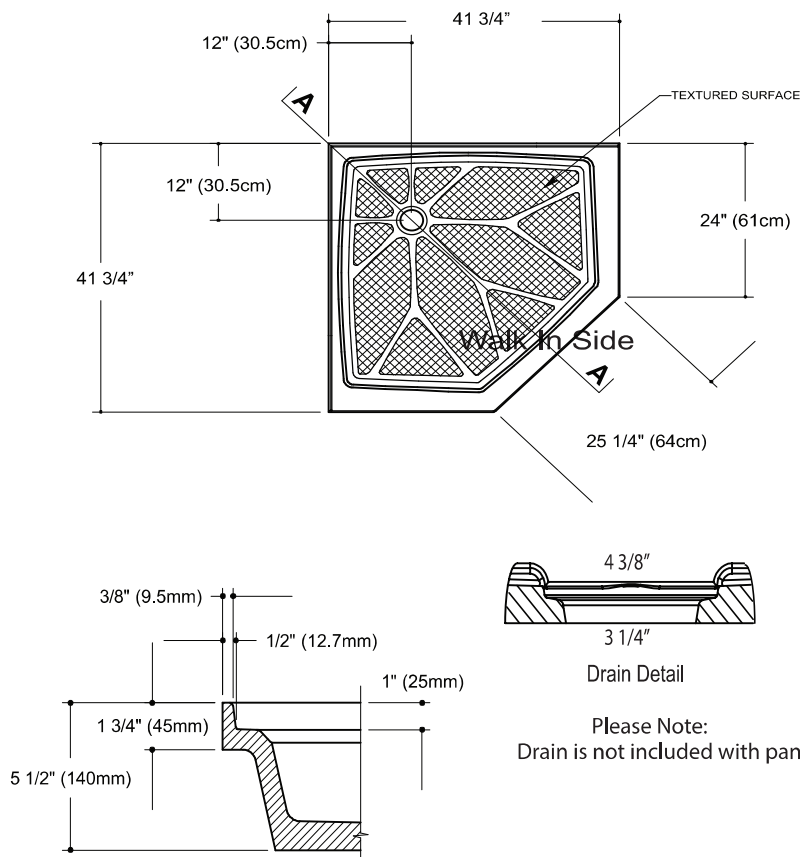


Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

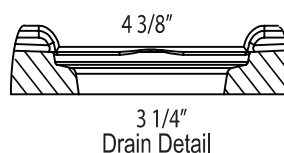
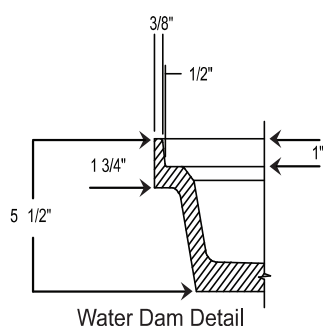
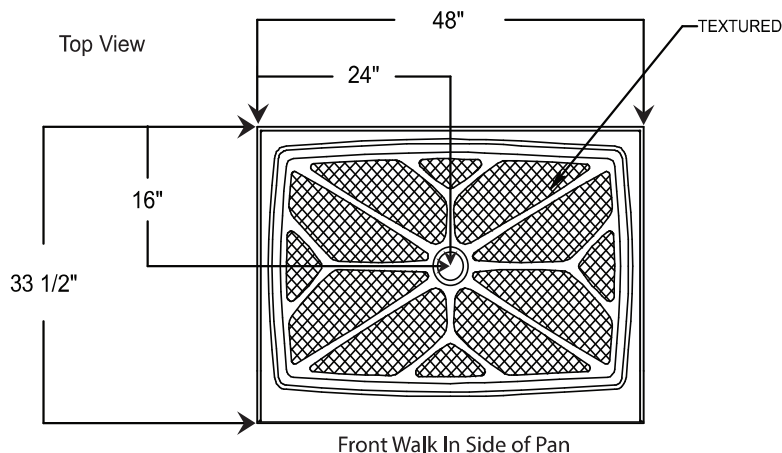




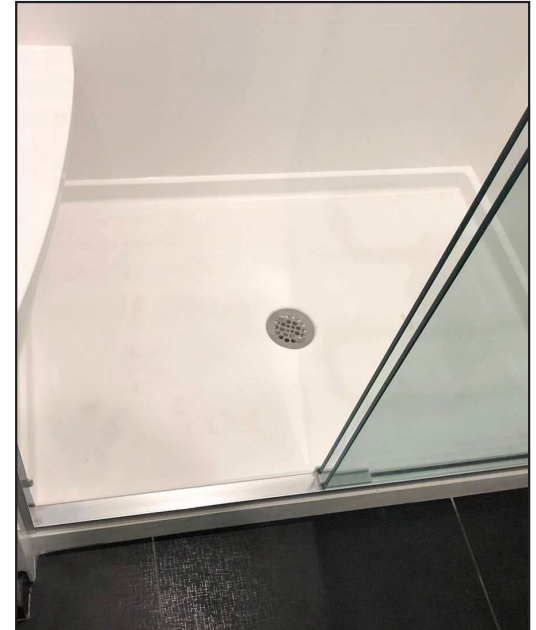
48" X 33 1/2" Center Drain Shower Pan

Specifications

- Model: Center Drain Pan
- Pan Size: 48" x 33 1/2"
- Finish: Textured - Non Slip
- Side Wall: 33 1/2"
- Back Wall: 48"
- Drain Location: Center - Drain Measures:
16" from Backwall
24" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 140 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Please Note:
Drain is Not Included with Pan



Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

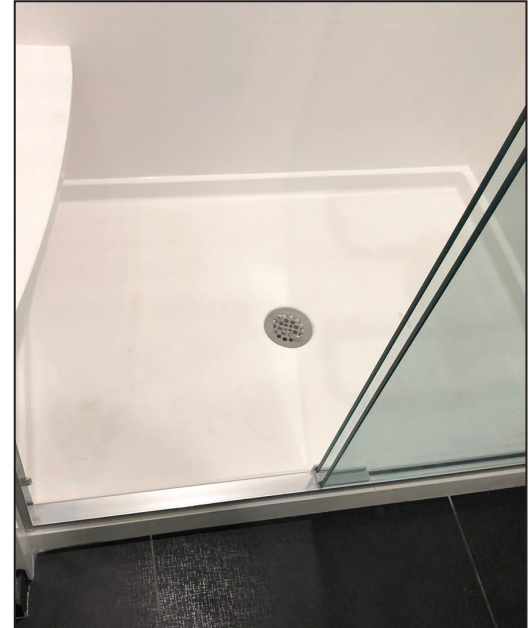




48" X 34" Center Drain Shower Pan

Specifications

- Model: Center Drain Pan
- Pan Size: 48" x 34"
- Finish: Textured - Non Slip
- Side Wall: 34"
- Back Wall: 48"
- Drain Location: Center - Drain Measures:
17 1/2" from Backwall
24" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 3 1/2" High
- Integral Flange on Sides and Back
- Weight: 140 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test

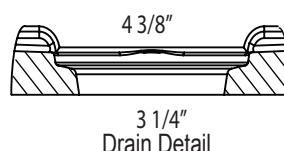
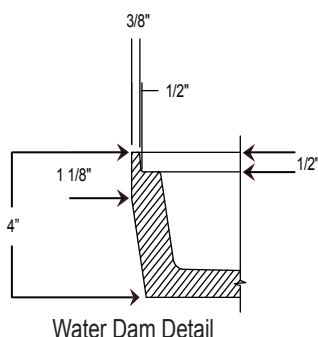
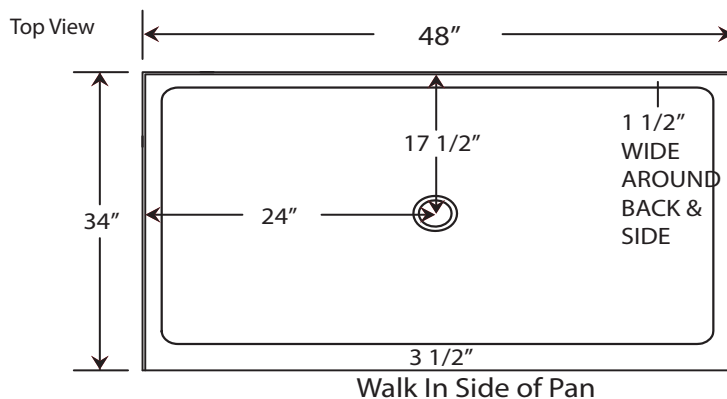


Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



Please Note:
Drain is Not Included with Pan

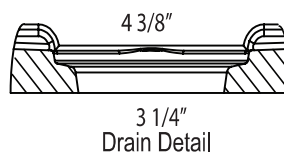
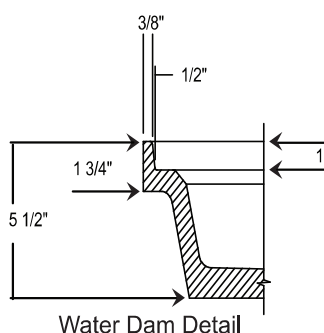
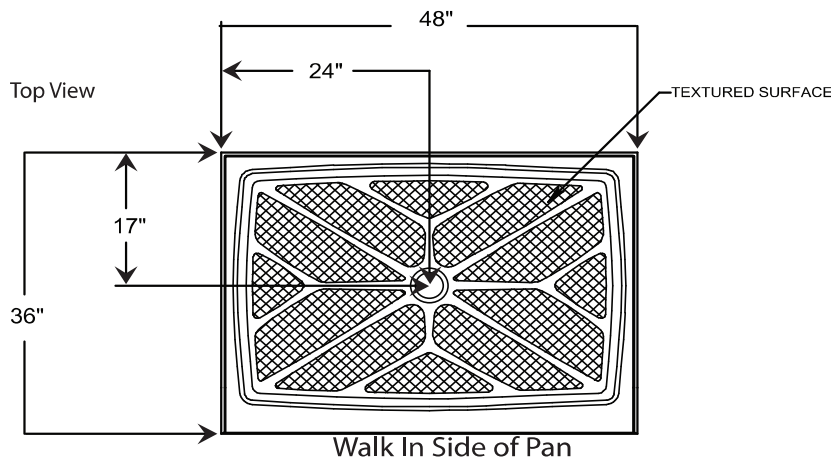
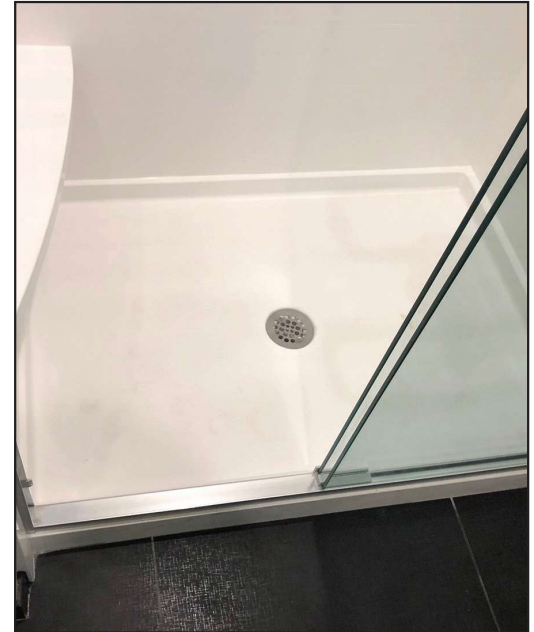




48" X 36" Center Drain Shower Pan

Specifications

- Model: Center Drain Pan
- Pan Size: 48" x 36"
- Finish: Textured - Non Slip
- Side Wall: 36"
- Back Wall: 48"
- Drain Location: Center - Drain Measures:
17" from Backwall
24" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 140 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Please Note:
Drain is Not Included with Pan

Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

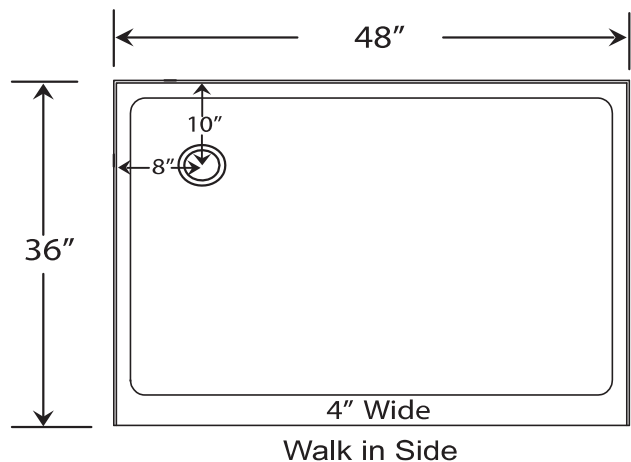




48" X 36" Corner Drain Shower Pan

Specifications

- Model: Corner Drain Pan
- Pan Size: 48" x 36"
- Finish: Textured - Non Slip
- Side Wall: 36"
- Back Wall: 48"
- Drain Location: Center - Drain Measures:
10" from Backwall
8" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 140 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test

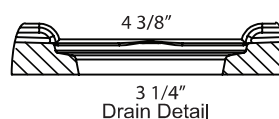
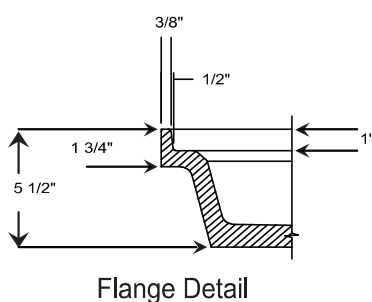


Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



Please Note:
Drain is Not Included with Pan

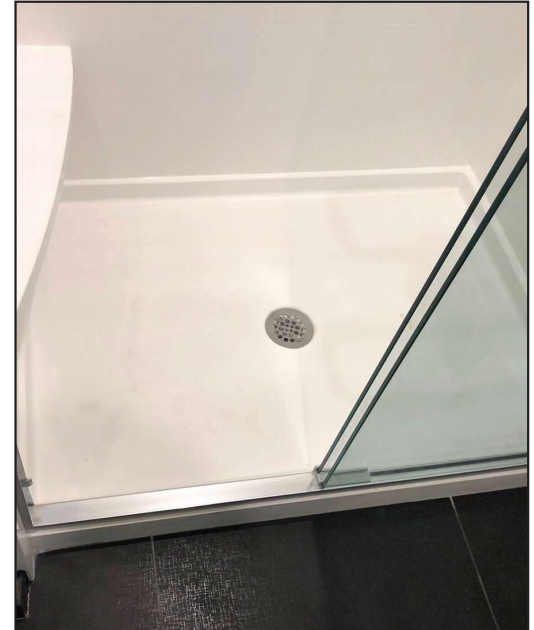




54" X 34" Center Drain Shower Pan

Specifications

- Model: Center Drain Pan
- Pan Size: 54" x 34"
- Finish: Textured - Non Slip
- Side Wall: 34"
- Back Wall: 54"
- Drain Location: Center - Drain Measures:
16" from Backwall
27" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 150 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test

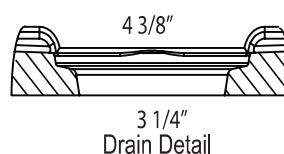
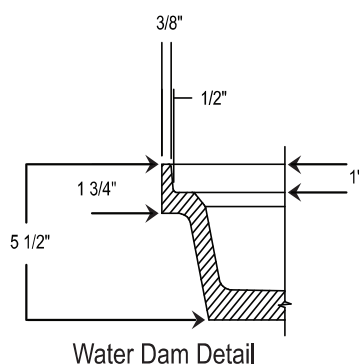
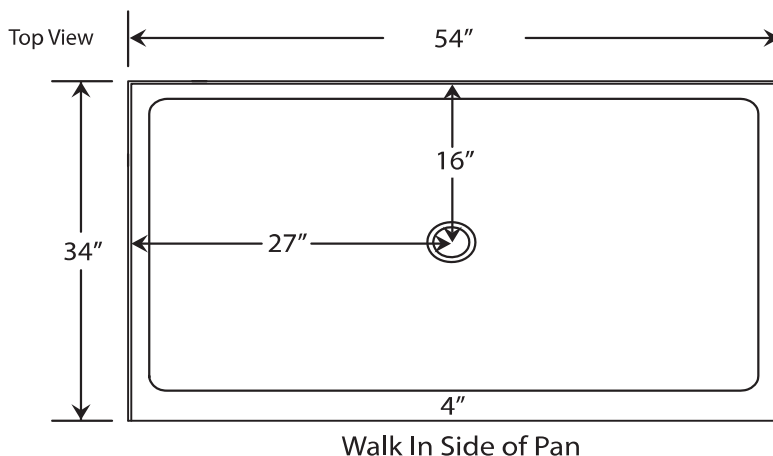


Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



Please Note:
Drain is Not Included with Pan

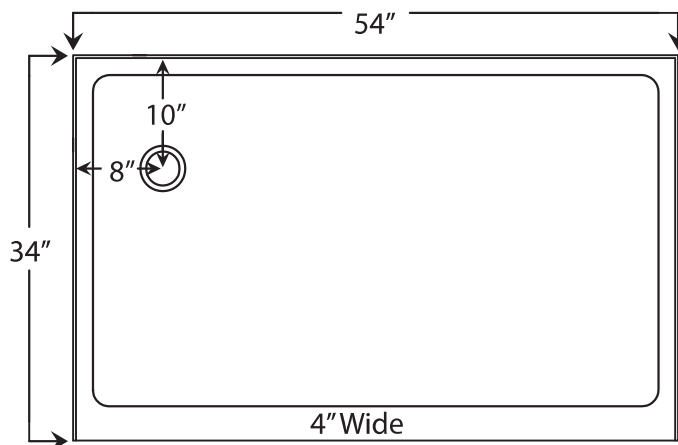




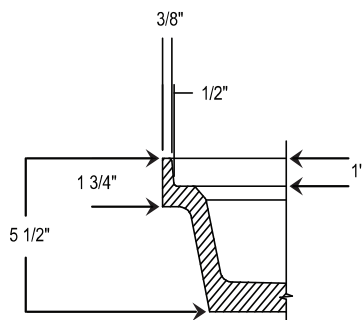
54" X 34" Corner Drain Shower Pan

Specifications

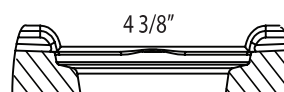
- Model: Corner Drain Pan
- Pan Size: 54" x 34"
- Finish: Textured - Non Slip
- Side Wall: 34"
- Back Wall: 54"
- Drain Location: Center - Drain Measures:
10" from Backwall
8" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 155 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Walk In Side



Water Dam Detail



3 1/4"
Drain Detail

Please Note:
Drain is Not Included with Pan



Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

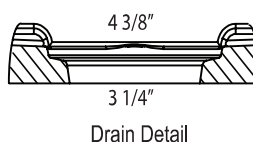
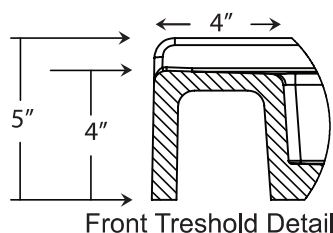
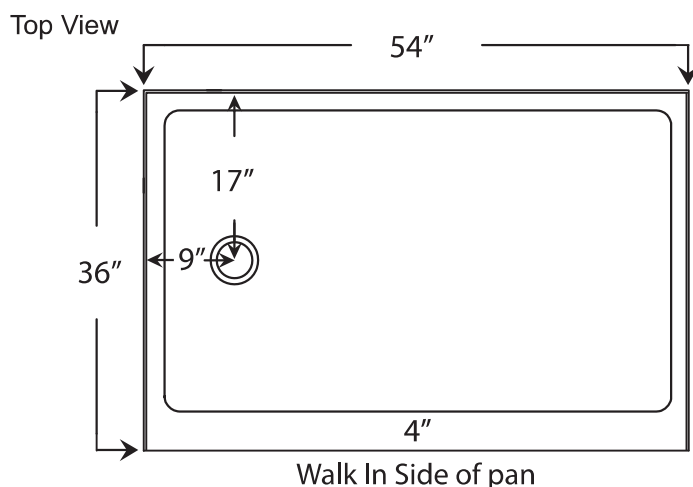




54" X 36" - 9" Offset Drain Shower Pan

Specifications

- Model: Offset Drain Pan
- Pan Size: 54" x 36"
- Finish: Textured - Non Slip
- Side Wall: 36"
- Back Wall: 54"
- Drain Location: Center - Drain Measures:
17" from Backwall
9" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4" High
- Integral Flange on Sides and Back
- Weight: 165 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Please Note:
Drain is Not Included with Pan



Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

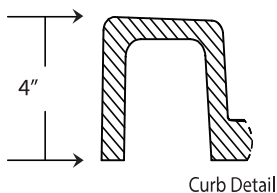
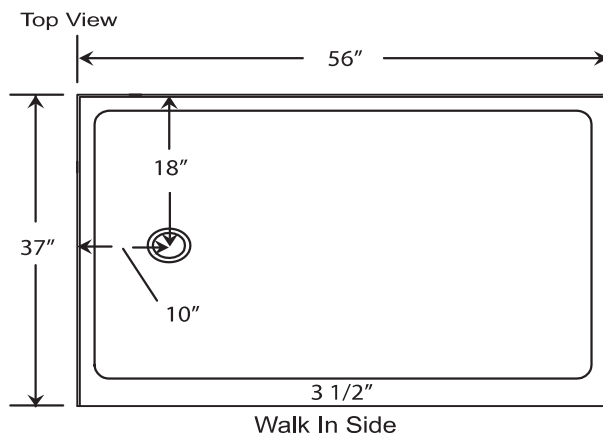




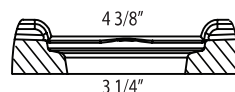
56" X 37" - 10" Offset Drain Shower Pan

Specifications

- Model: Offset Drain Pan
- Pan Size: 56" x 37"
- Finish: Textured - Non Slip
- Side Wall: 37"
- Back Wall: 56"
- Drain Location: Center - Drain Measures:
18" from Backwall
10" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4" High
- Integral Flange on Sides and Back
- Weight: 165 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Curb Detail



Drain Detail

Please Note:
Drain is not included with pan



Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

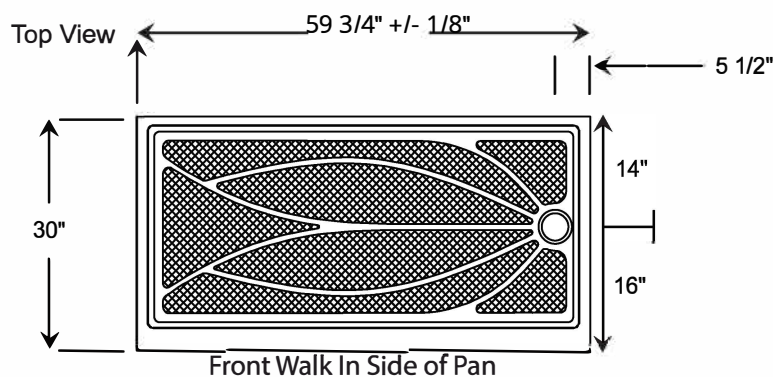




60" X 30" - 5 1/2" Offset Drain Shower Pan

Specifications

- Model: Offset Drain Pan
- Pan Size: 60" x 30"
- Finish: Textured - Non Slip
- Side Wall: 30"
- Back Wall: 60"
- Drain Location: Center - Drain Measures:
14" from Backwall
5 1/2" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/4" High
- Attached Fiberglass Flange on Sides and Back
- Weight: 165 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test

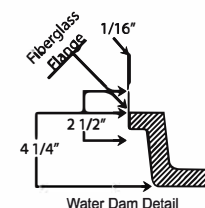
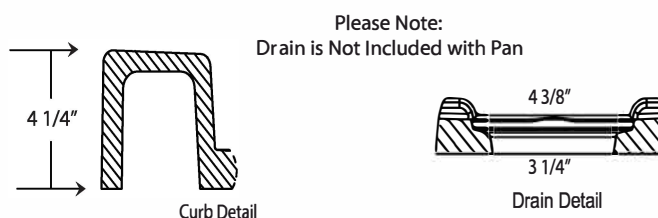


Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

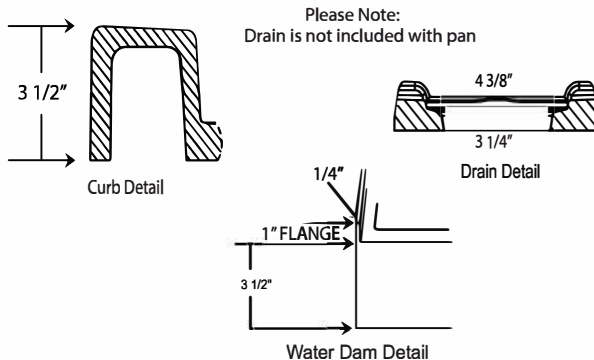
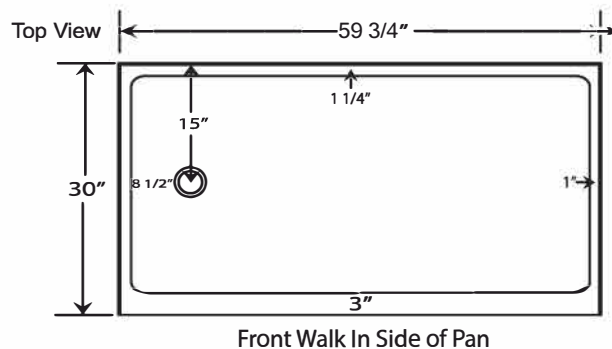




60" X 30" - 8 1/2" Offset Drain Shower Pan

Specifications

- Model: Offset Drain Pan
- Pan Size: 59 3/4" x 30"
- Finish: Textured - Non Slip
- Side Wall: 30"
- Back Wall: 59 3/4"
- Drain Location: Center - Drain Measures:
15" from Backwall
8 1/2" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 3 1/2" High
- Integral Flange on Sides and Back
- Weight: 165 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

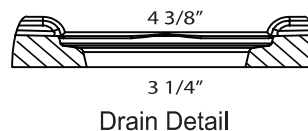
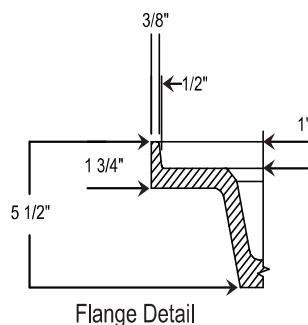
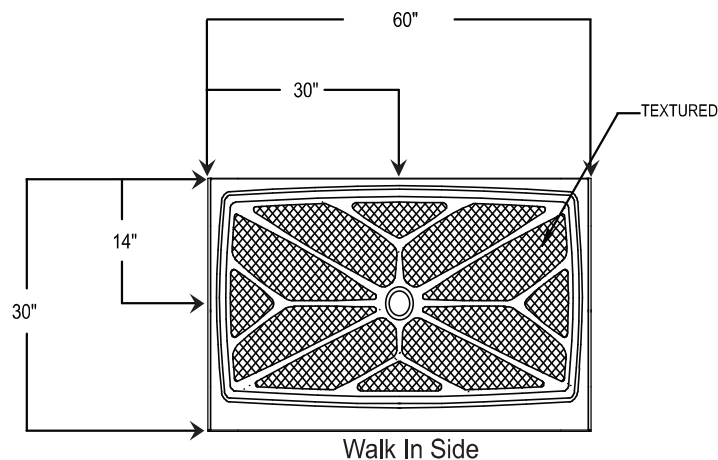




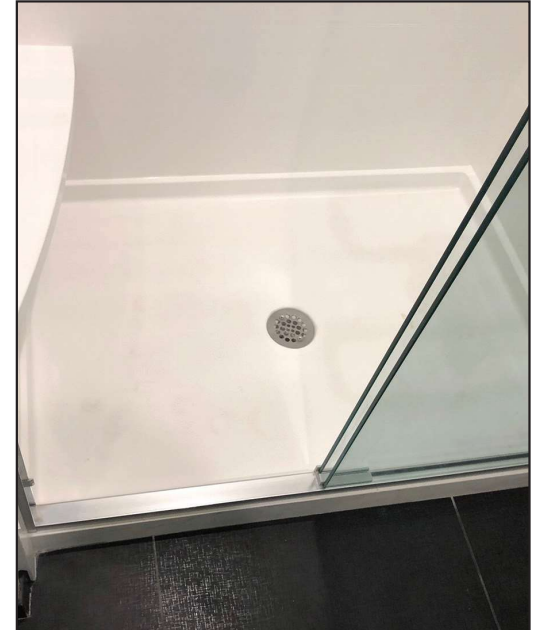
60" X 30" Center Drain Shower Pan

Specifications

- Model: Center Drain Pan
- Pan Size: 30" x 60"
- Finish: Textured - Non Slip
- Side Wall: 30"
- Back Wall: 60"
- Drain Location: Center - Drain Measures:
14" from Backwall
30" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 165 lbs.
- Material: Cultured Marble
- Testing: IAPMO Certified Pans



Please Note:
Drain is Not Included with Pan



Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



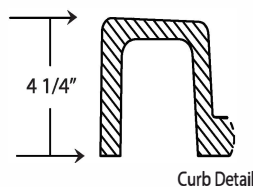
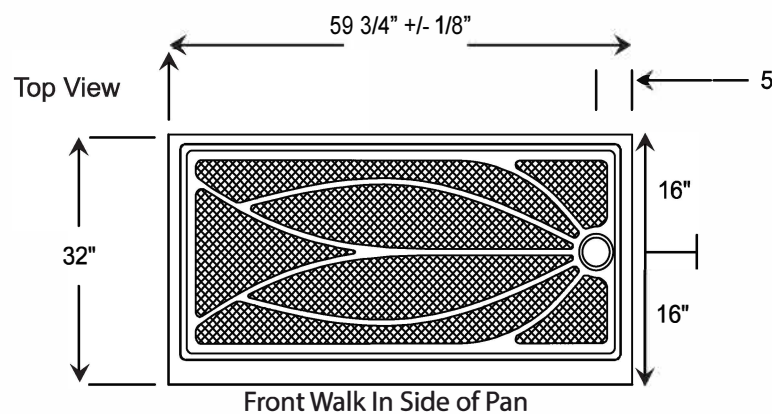


60" X 32" - 5 1/2"

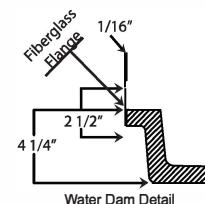
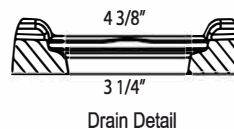
Offset Drain Shower Pan

Specifications

- Model: Offset Drain Pan
- Pan Size: 59 3/4" x 32"
- Finish: Textured - Non Slip
- Side Wall: 32"
- Back Wall: 59 3/4"
- Drain Location: Center - Drain Measures:
16" from Backwall
5" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/4" High
- Attached Fiberglass Flange on Sides and Back
- Weight: 165 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Please Note:
Drain is not included with pan

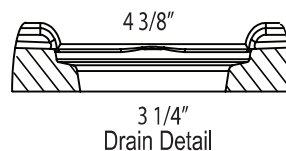
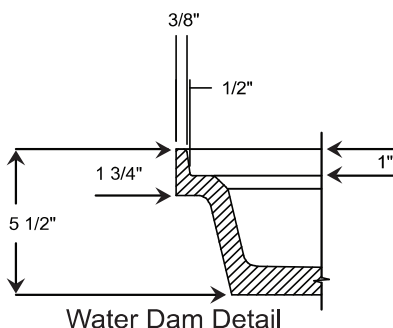
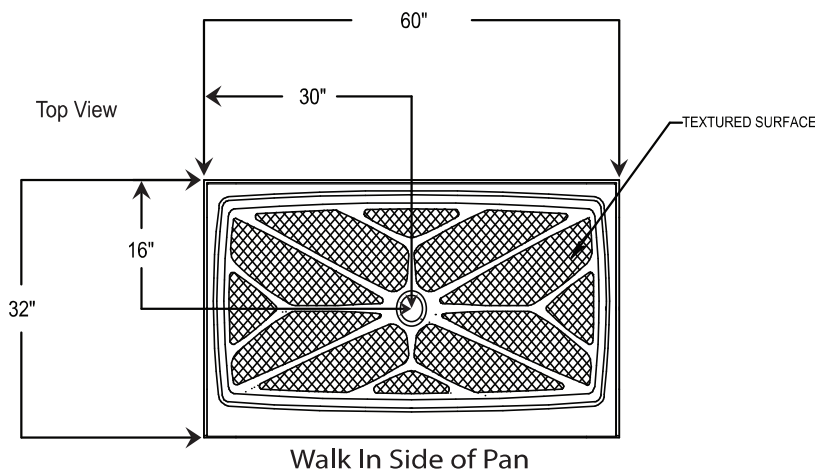
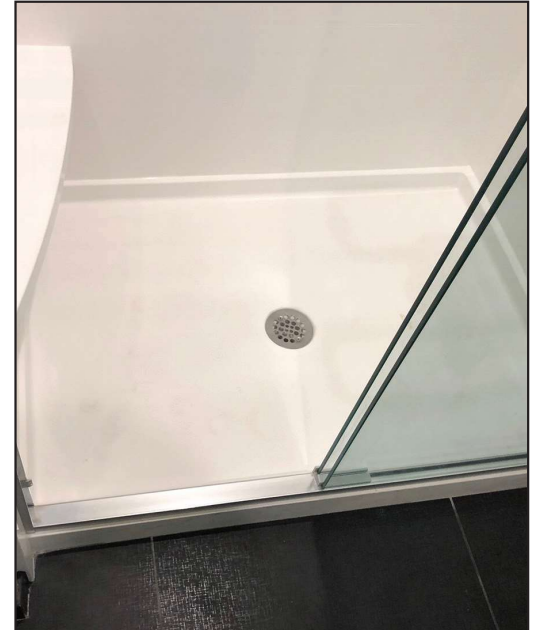




60" X 32" Center Drain Shower Pan

Specifications

- Model: Center Drain Pan
- Pan Size: 60" x 32"
- Finish: Textured - Non Slip
- Side Wall: 32"
- Back Wall: 60"
- Drain Location: Center - Drain Measures:
16" from Backwall
30" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 160 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Please Note:
Drain is Not Included with Pan

Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

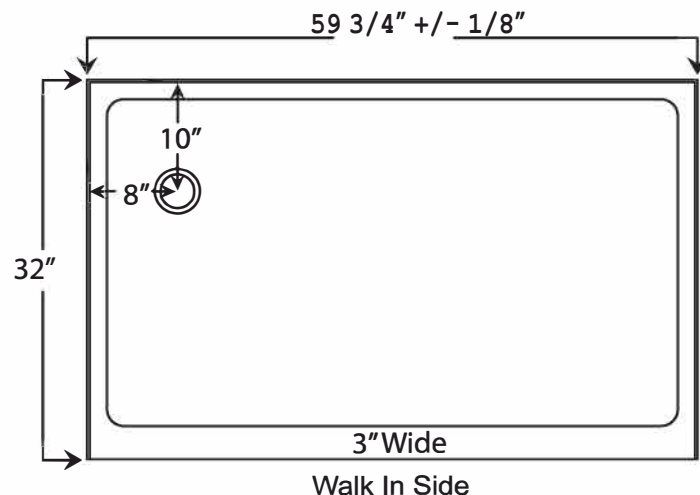




60" X 32" Corner Drain Shower Pan

Specifications

- Model: Corner Drain Pan
- Pan Size: 59 3/4" x 32"
- Finish: Textured - Non Slip
- Side Wall: 32"
- Back Wall: 59 3/4"
- Drain Location: Center - Drain Measures:
10" from Backwall
8" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4" High
- Integral Flange on Sides and Back
- Weight: 155 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



3 1/4"
Drain Detail

Please Note:
Drain is Not Included with Pan



Side View



Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector





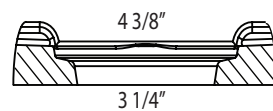
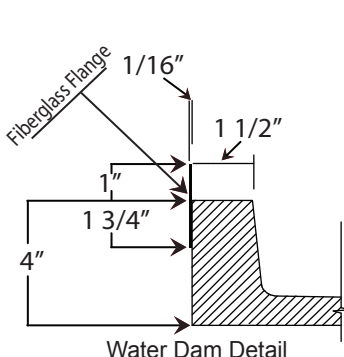
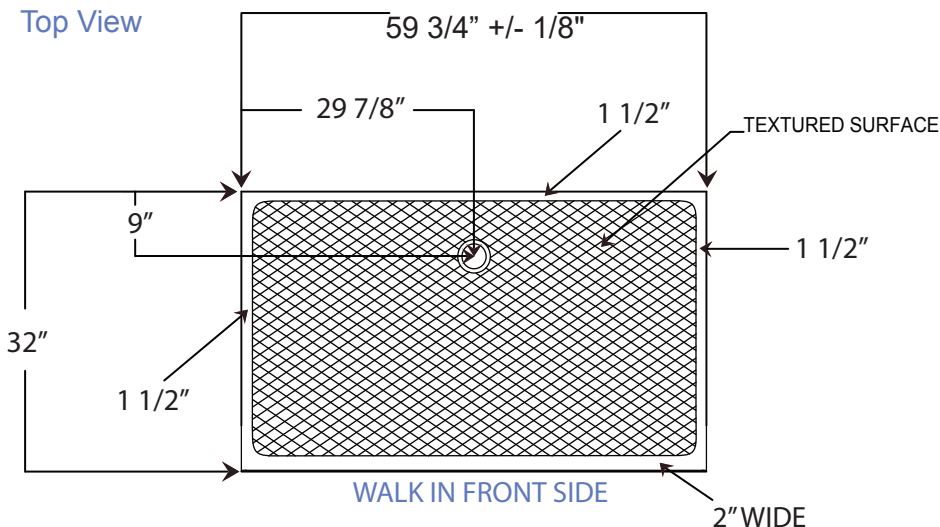
60" X 32" - 9" Off Back Drain Shower Pan

Specifications

- Model: Offset Drain Pan
- Pan Size: 59 3/4" x 32"
- Finish: Textured - Non Slip
- Side Wall: 32"
- Back Wall: 59 3/4"
- Drain Location: Center - Drain Measures:
9" from Backwall
29 7/8" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4" High
- Integral Flange on Sides and Back
- Weight: 140 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Top View



Drain Detail
Please Note:
Drain is Not Included with Pan

Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



To review color options for this product please contact your Sales Representative or refer to our website at:

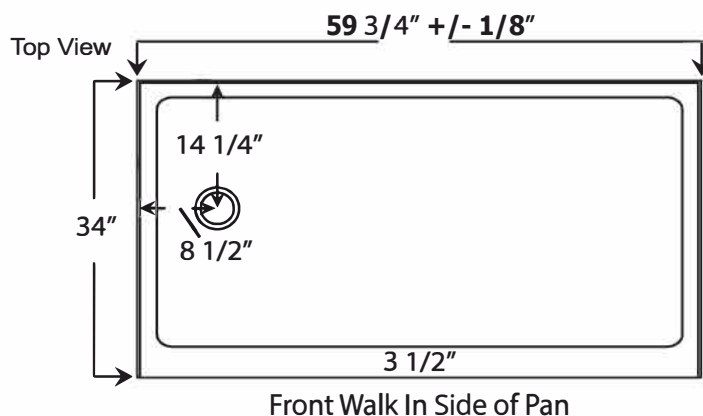
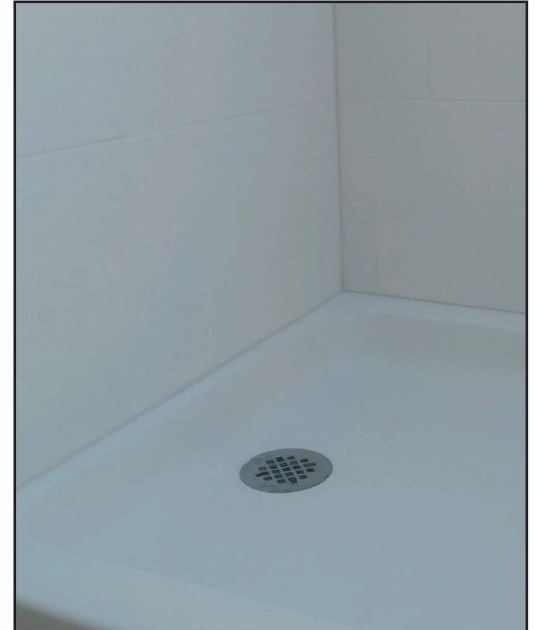
www.mplcompany.net/request-color



60" X 34" - 8 1/2" Offset Drain Shower Pan

Specifications

- Model: Offset Drain Pan
- Pan Size: 59 3/4" x 34"
- Finish: Textured - Non Slip
- Side Wall: 34"
- Back Wall: 59 3/4"
- Drain Location: Center - Drain Measures:
14 1/4" from Backwall
8 1/2" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4" High
- Integral Flange on Sides and Back
- Weight: 185 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test

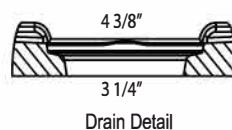
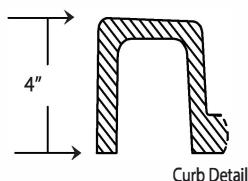


Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



Please Note:
Drain is Not Included with Pan

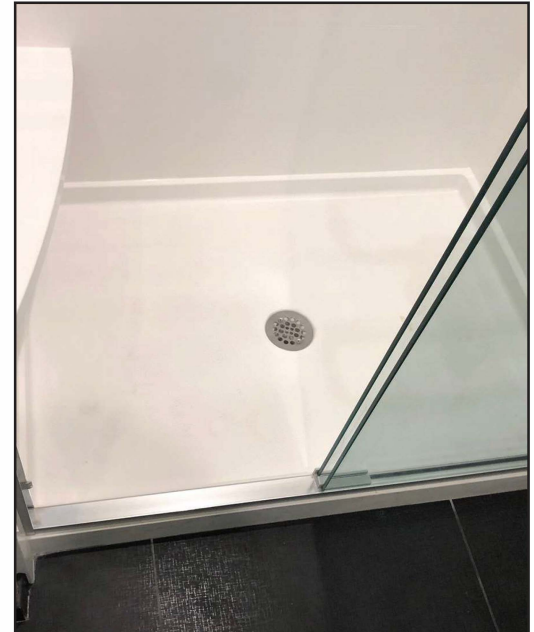




60" X 34" Center Drain Shower Pan

Specifications

- Model: Center Drain Pan
- Pan Size: 59 3/4" x 34"
- Finish: Textured - Non Slip
- Side Wall: 34"
- Back Wall: 59 3/4"
- Drain Location: Center - Drain Measures:
16" from Backwall
30" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 160 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test

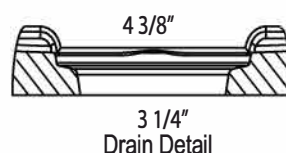
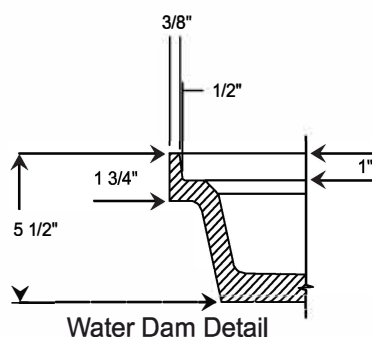
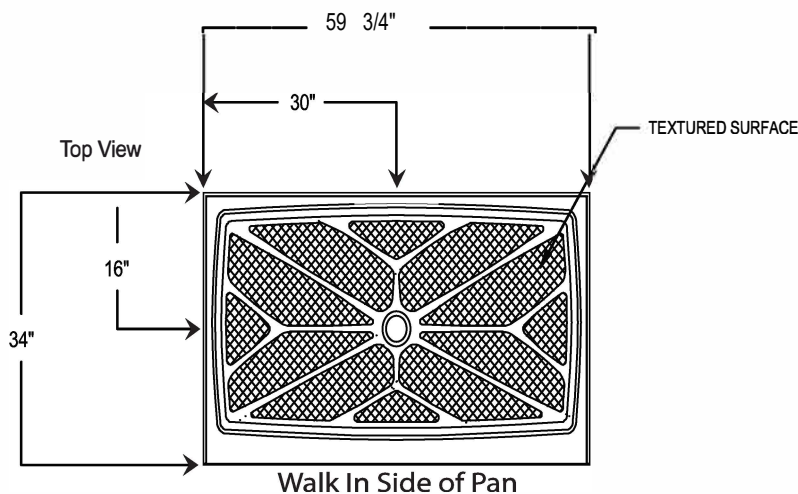


Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



Please Note:
Drain is Not Included with Pan





60" X 36" -16 1/2 Offset Drain Shower Pan

Specifications

- Model: Offset Drain Pan
- Pan Size: 59 3/4" x 36"
- Finish: Textured - Non Slip
- Side Wall: 36"
- Back Wall: 59 3/4"
- Drain Location: Center - Drain Measures:
15" from Backwall
16 1/2" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 165 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test

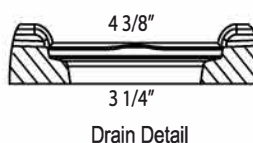
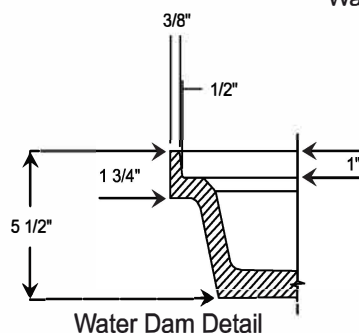
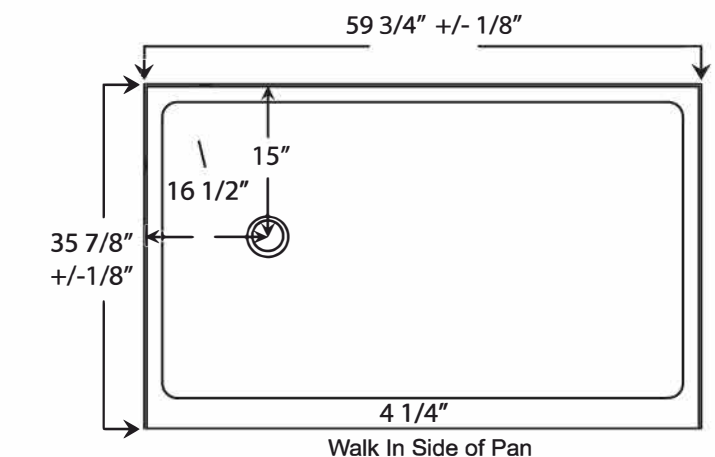


Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

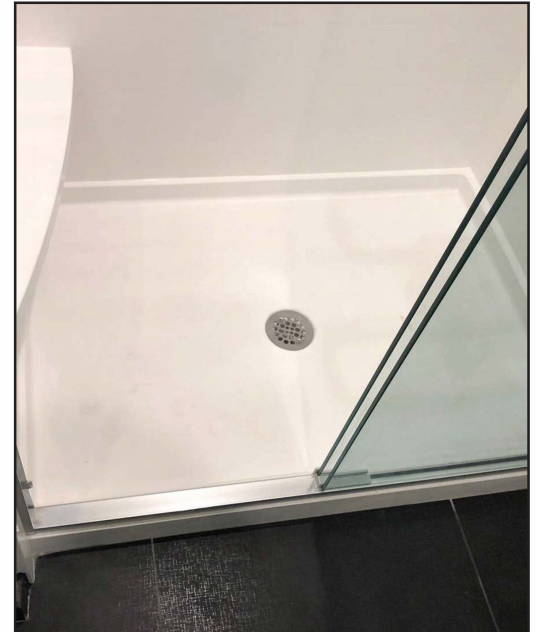
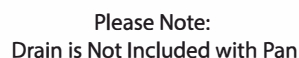
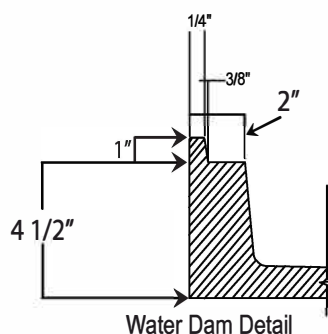


Please Note:
Drain is Not Included with Pan



Specifications

- Model: Center Drain Pan
- Pan Size: 59 3/4" x 36"
- Finish: Textured - Non Slip
- Side Wall: 36"
- Back Wall: 59 3/4"
- Drain Location: Center - Drain Measures:
17" from Backwall
30" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4" High
- Integral Flange on Sides and Back
- Weight: 165 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

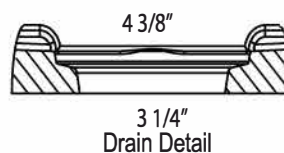
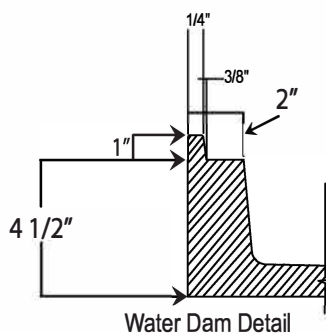
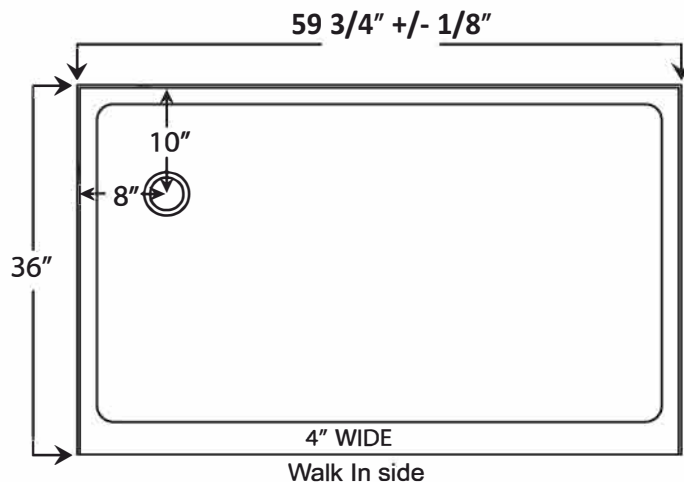
- Shower Pan Protector



60" X 36" Corner Drain Shower Pan

Specifications

- Model: Corner Drain Pan
- Pan Size: 59 3/4" x 36"
- Finish: Textured - Non Slip
- Side Wall: 36"
- Back Wall: 59 3/4"
- Drain Location: Center - Drain Measures:
10" from Backwall
8" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 165 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Please Note:
Drain is Not Included with Pan



Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

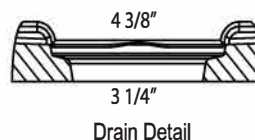
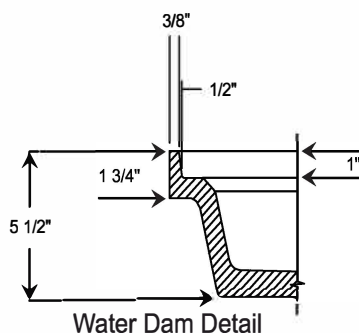
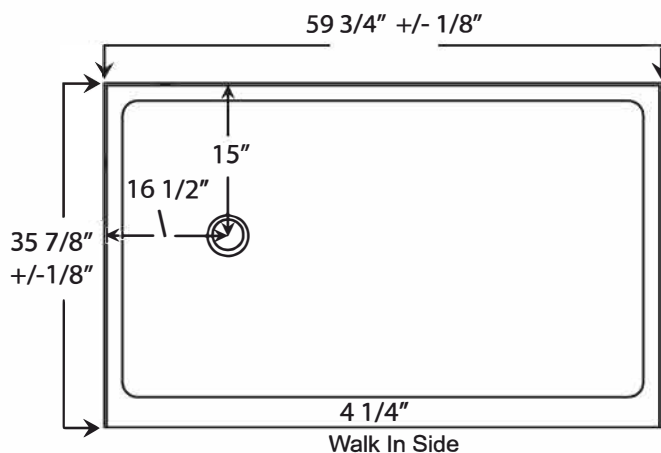




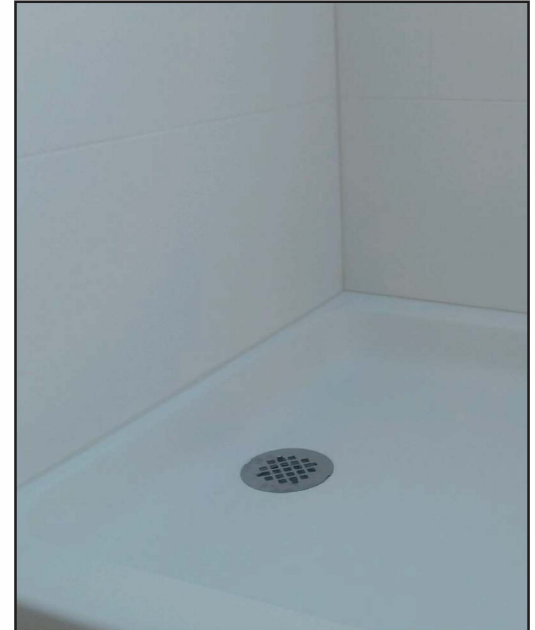
60" X 36" Offset Drain Shower Pan

Specifications

- Model: Offset Drain Pan
- Pan Size: 59 3/4" x 36"
- Finish: Textured - Non Slip
- Side Wall: 36"
- Back Wall: 59 3/4"
- Drain Location: Center - Drain Measures:
15" from Backwall
16 1/2" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 165 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Please Note:
Drain is Not Included with Pan



Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



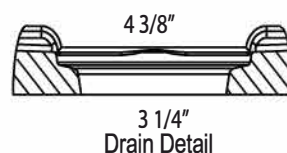
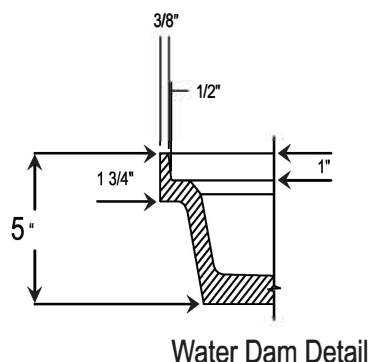
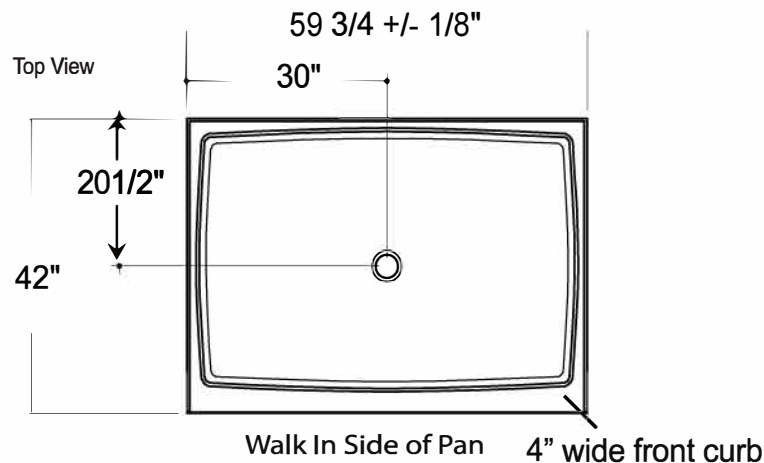


60" X 42"

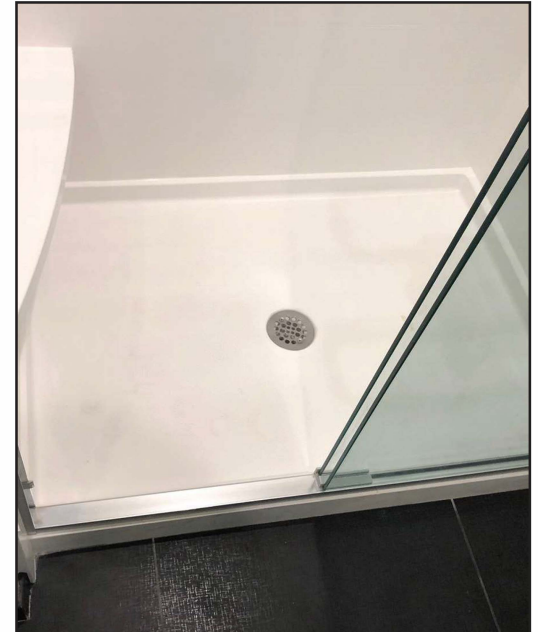
Center Drain Shower Pan

Specifications

- Model: Center Drain Pan
- Pan Size: 59 3/4" x 42"
- Finish: Textured - Non Slip
- Side Wall: 42"
- Back Wall: 59 3/4"
- Drain Location: Center - Drain Measures:
20 1/2" from Backwall
30" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4" High
- Integral Flange on Sides and Back
- Weight: 175 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Please Note:
Drain is Not Included with Pan



Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

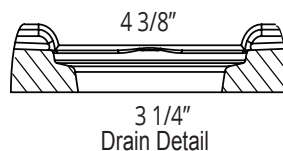
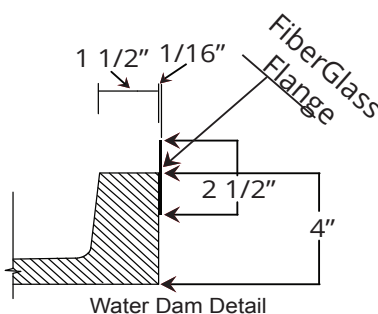
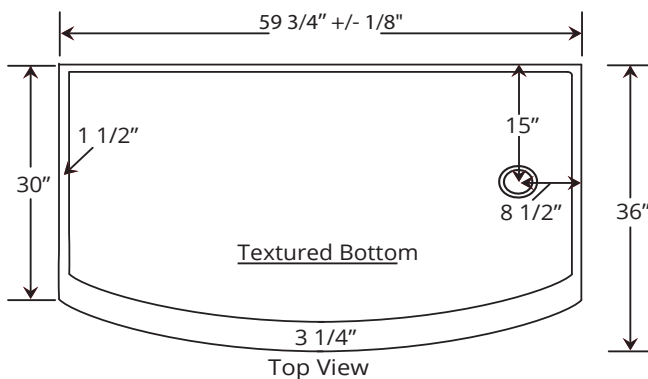




60" X 30" X 36" Curved Front Pan

Specifications

- Model: #-CRV-OSL-60X36 & CRV-OSR-60X36
- Pan Size: 30" X 36" x 59 3/4"
- Finish: Textured - Non Slip
- Side Wall: 30"
- Back Wall: 59 3/4"
- Drain Location: 4 1/2" Offset L/R - Drain Measures: 15" from Backwall
8 1/2" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4" High
- Attached Fiberglass Flange on Sides and Back
- Weight: 185 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Please Note:
Drain is Not Included with Pan



Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

To review color options for this product please contact your Sales Representative or refer to our website at:

www.mplcompany.net/request-color



60" x 30" x 34" Curved Front Trench Drain Pan

MODEL #TR-CURVE-OSL-60X30X34 (PICTURED BELOW)

MODEL #TR-CURVE-OSR-60X30X34

Date: _____

Color: _____

Job: _____

Finish: MATTE

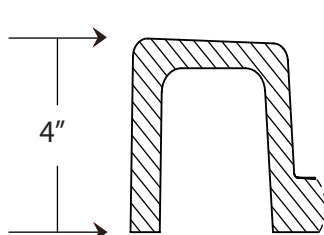
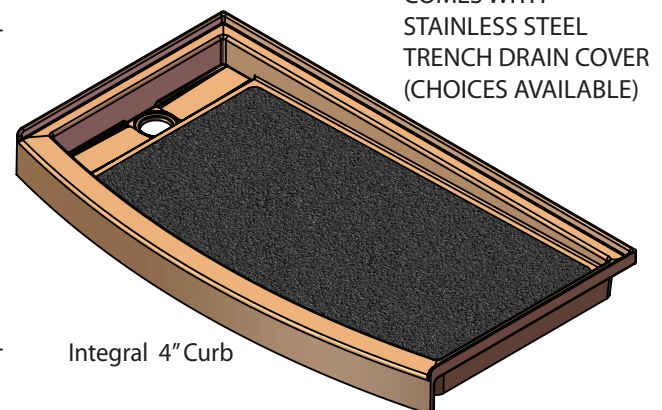
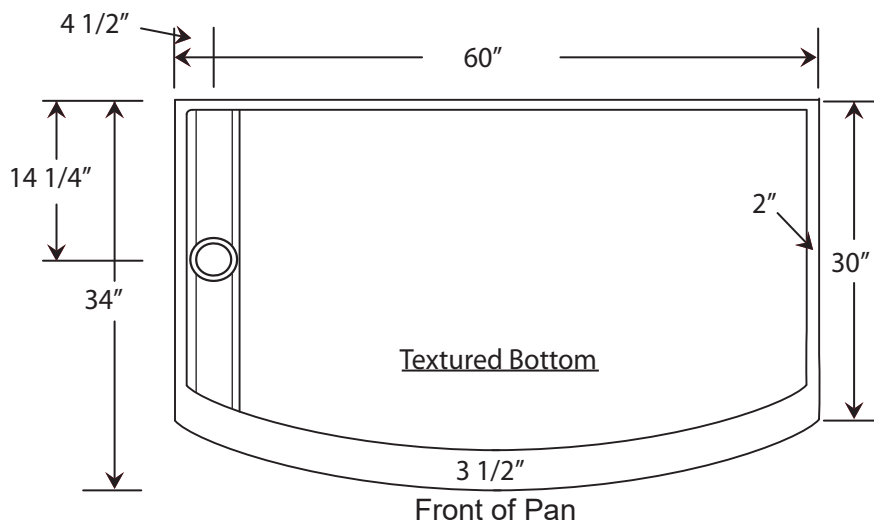
Location: _____

Quantity: _____

Sold to: _____

PICTURED BELOW AS LEFT HAND PAN

Note: Finised Product Dimensions May Vary +/- 1/8" From Drawing

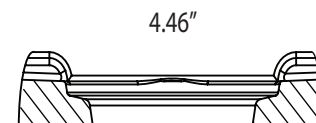
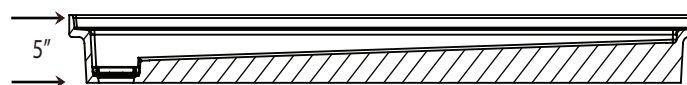


Front Curb Detail



* Includes stainless steel drain cover

Options available

3.30"
Drain DetailINCLUDES BRUSHED SS TRENCH
DRAIN COVER ONLY - PANS DO
NOT COME WITH DRAIN

Side View

Signature: _____

Date: _____

DONT FORGET TO ADD LEFT /RIGHT COUNT ABOVE BEFORE SIGNING

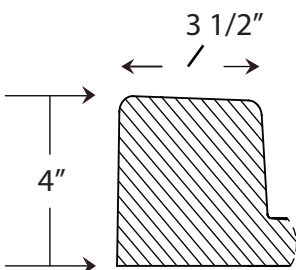
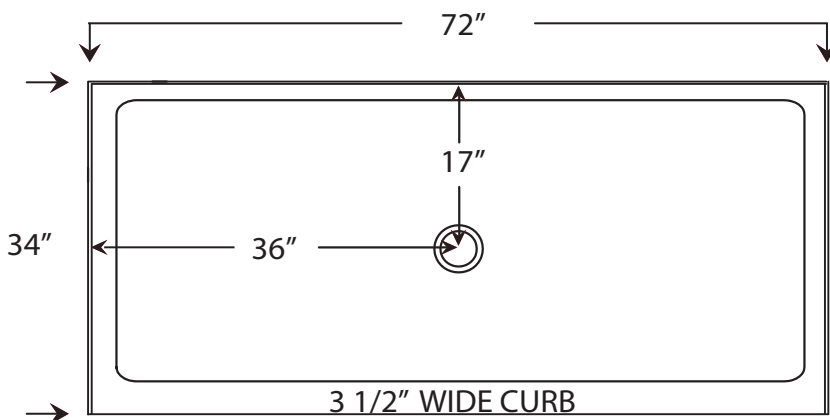


72" X 34" Center Drain Shower Pan

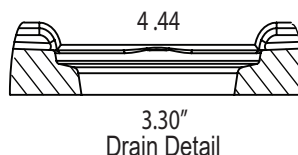
Specifications

- Model: Center Drain Pan
- Pan Size: 72" x 34"
- Finish: Textured - Non Slip
- Side Wall: 34"
- Back Wall: 72"
- Drain Location: Center - Drain Measures:
 - 17" from Backwall
 - 36" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4" High
- Integral Flange on Sides and Back
- Weight: 225 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test

Top View



Front Treshold Detail



Please Note:
Drain is Not Included with Pan

Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



To review color options for this product
please contact your Sales Representative
or refer to our website at:

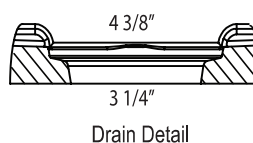
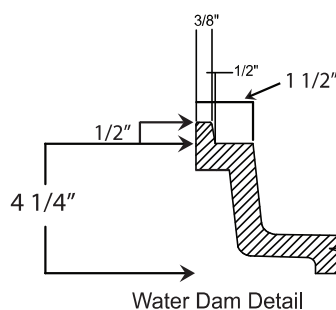
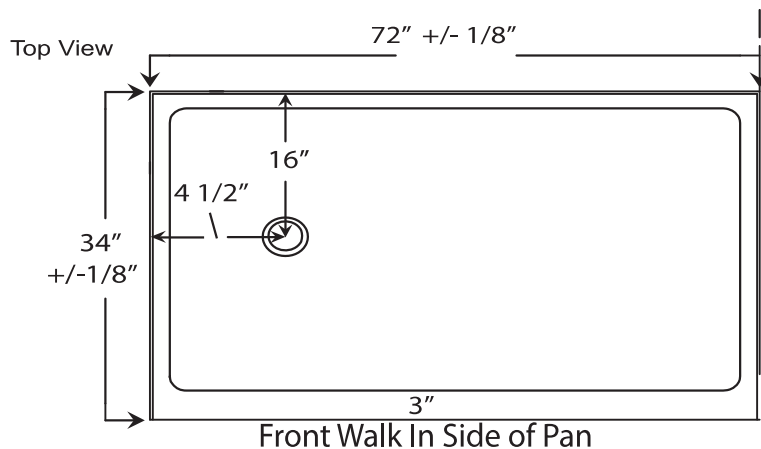
www.mplcompany.net/request-color



72" X 34" - 4 1/2" Offset Drain Shower Pan

Specifications

- Model: Offset Drain Pan
- Pan Size: 72" x 34"
- Finish: Textured - Non Slip
- Side Wall: 34"
- Back Wall: 72"
- Drain Location: Center - Drain Measures:
16" from Backwall
4 1/2" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/4" High
- Integral Flange on Sides and Back
- Weight: 225 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Please Note:
Drain is not included with pan



Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector

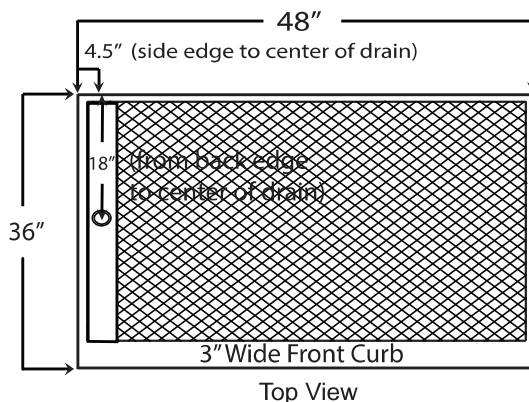




48" X 36" Trench Drain Shower Pan

Specifications

- Model: #TR-OSL-48X36 & TR-OSR-48X36
- Pan Size: 36" x 48"
- Finish: Textured - Non Slip
- Side Wall: 36"
- Back Wall: 48"
- Drain Location: 4 1/2" Offset L/R - Drain Measures:
18" from Backwall
4 1/2" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4" High
- Integral Flange on Sides and Back
- Weight: 175 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Standard Features

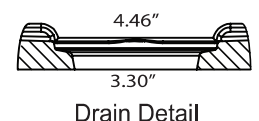
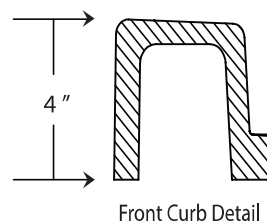
- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



* Includes stainless steel drain cover
Other Options available
(See Drain Options)



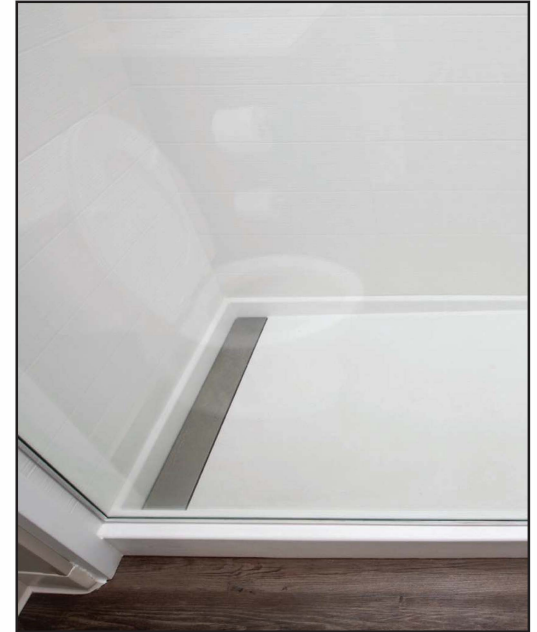
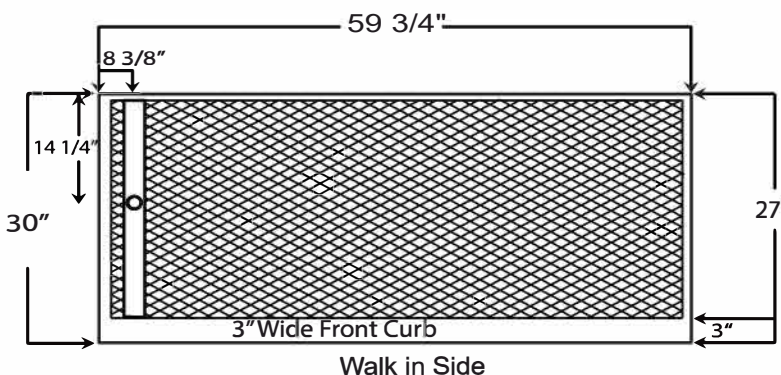
**INCLUDES BRUSHED SS TRENCH
DRAIN COVER ONLY - PANS DO
NOT COME WITH DRAIN**



60" X 30" Trench Drain Shower Pan

Specifications

- Model: #TR-OSL-60X30 & TR-OSR-60X30
- Pan Size: 30" x 60"
- Finish: Textured - Non Slip
- Side Wall: 30"
- Back Wall: 59 3/4"
- Drain Location: 8 3/8" Offset L/R - Drain Measures:
14 1/4" from Backwall
8 3/8" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 3 1/2" High
- Integral Flange on Sides and Back
- Weight: 175 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Standard Features

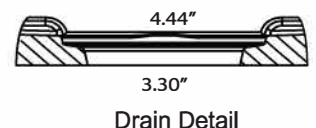
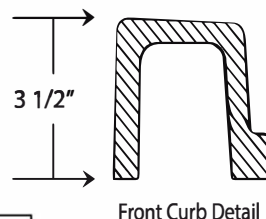
- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



* Includes stainless steel drain cover
Other Options available
(See Drain Options)



INCLUDES BRUSHED SS TRENCH
DRAIN COVER ONLY - PANS DO
NOT COME WITH DRAIN

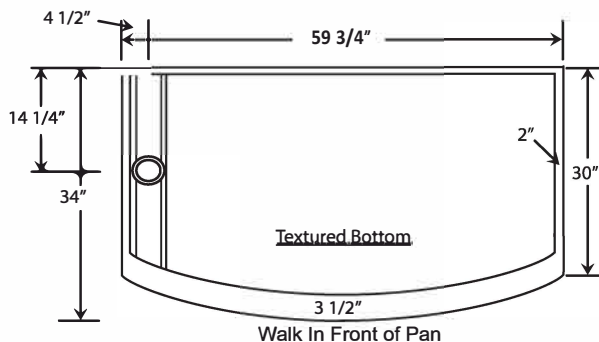




60" X 30" X 34" Trench Drain Curved Front Pan

Specifications

- Model: #TR-CRV-OSL-60X34 & TR--CRV-OSR-60X34
- Pan Size: 30" X 34" x 60"
- Finish: Textured - Non Slip
- Side Wall: 30"
- Back Wall: 59 3/4"
- Drain Location: 4 1/2" Offset L/R - Drain Measures:
14 1/4" from Backwall
4 1/2" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4" High
- Integral Flange on Sides and Back
- Weight: 240 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Standard Features

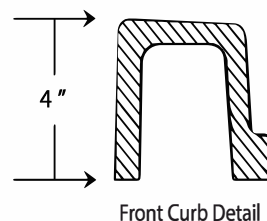
- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

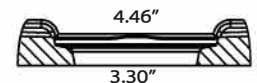
- Shower Pan Protector



* Includes stainless steel drain cover
Other Options available
(See Drain Options)



Front Curb Detail



Drain Detail

INCLUDES BRUSHED SS TRENCH
DRAIN COVER ONLY - PANS DO
NOT COME WITH DRAIN

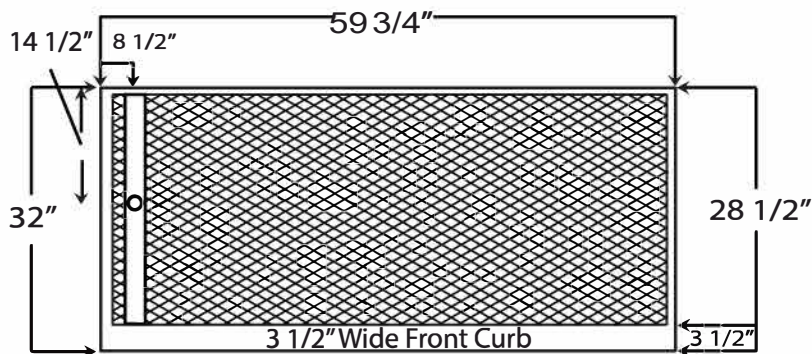




60" X 32" Trench Drain Shower Pan

Specifications

- Model: #TR-OSL-60X32 & TR-OSR-60X32
- Pan Size: 32" x 60"
- Finish: Textured - Non Slip
- Side Wall: 32"
- Back Wall: 59 3/4"
- Drain Location: 8 1/2" Offset L/R - Drain Measures:
14 1/2" from Backwall
8 1/2" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 3 3/4" High
- Integral Flange on Sides and Back
- Weight: 185 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Standard Features

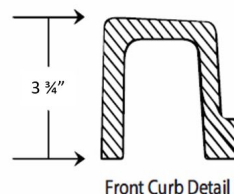
- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

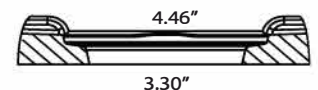
- Shower Pan Protector



* Includes stainless steel drain cover
Other Options available
(See Drain Options)



Front Curb Detail



Drain Detail

INCLUDES BRUSHED SS TRENCH
DRAIN COVER ONLY - PANS DO
NOT COME WITH DRAIN

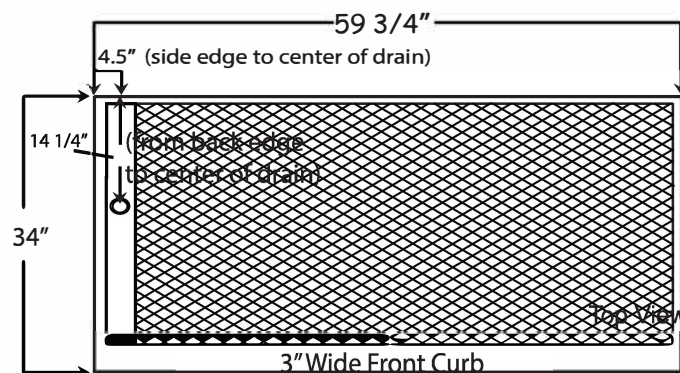




60" X 34" Trench Drain Shower Pan

Specifications

- Model: #TR-OSL-60X34 & TR-OSR-60X34
- Pan Size: 34" x 60"
- Finish: Textured - Non Slip
- Side Wall: 34"
- Back Wall: 59 3/4"
- Drain Location: 4 1/2" Offset L/R - Drain Measures:
14 1/4" from Backwall
4 1/2" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 195 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Standard Features

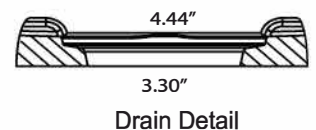
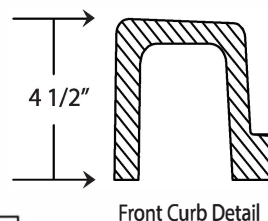
- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



* Includes stainless steel drain cover
Other Options available
(See Drain Options)



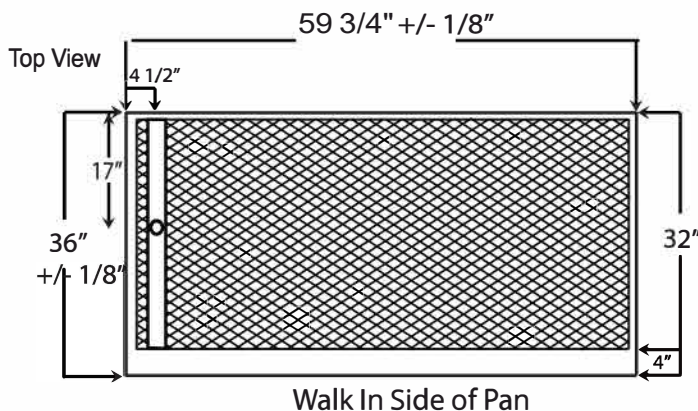
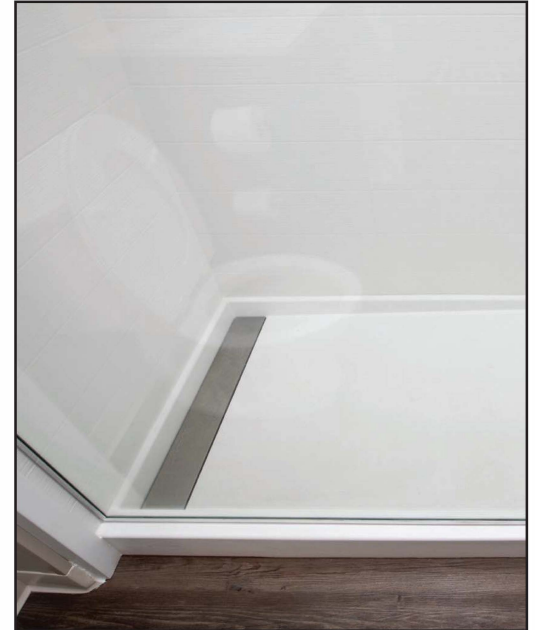
INCLUDES BRUSHED SS TRENCH
DRAIN COVER ONLY - PANS DO
NOT COME WITH DRAIN



60" X 36" Trench Drain Shower Pan

Specifications

- Model: #TR-OSL-60X36 & TR-OSR-60X36
- Pan Size: 36" x 60"
- Finish: Textured - Non Slip
- Side Wall: 36"
- Back Wall: 59 3/4"
- Drain Location: 4 1/2" Offset L/R - Drain Measures:
17" from Backwall
4 1/2" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4" High
- Integral Flange on Sides and Back
- Weight: 200 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Standard Features

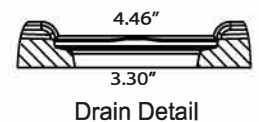
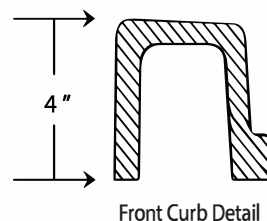
- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



* Includes stainless steel drain cover
Other Options available
(See Drain Options)



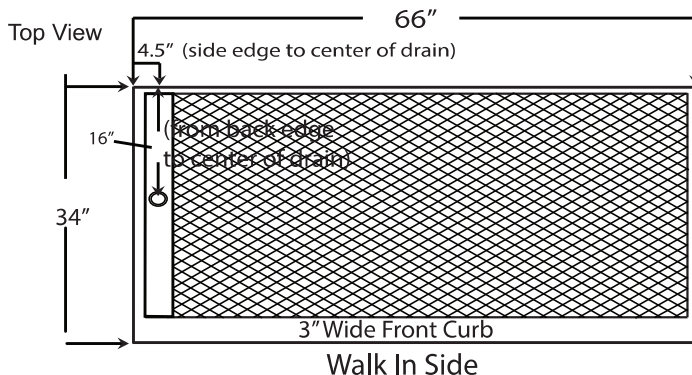
INCLUDES BRUSHED SS TRENCH
DRAIN COVER ONLY - PANS DO
NOT COME WITH DRAIN



66" X 34" Trench Drain Shower Pan

Specifications

- Model: #TR-OSL-66X34 & TR-OSR-66X34
- Pan Size: 34" x 66"
- Finish: Textured - Non Slip
- Side Wall: 34"
- Back Wall: 66"
- Drain Location: 4 1/2" Offset L/R - Drain Measures:
16" from Backwall
4 1/2" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 250 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Standard Features

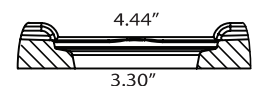
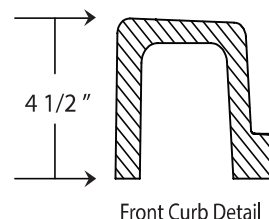
- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



* Includes stainless steel drain cover
Other Options available
(See Drain Options)



Drain Detail

INCLUDES BRUSHED SS TRENCH
DRAIN COVER ONLY - PANS DO
NOT COME WITH DRAIN

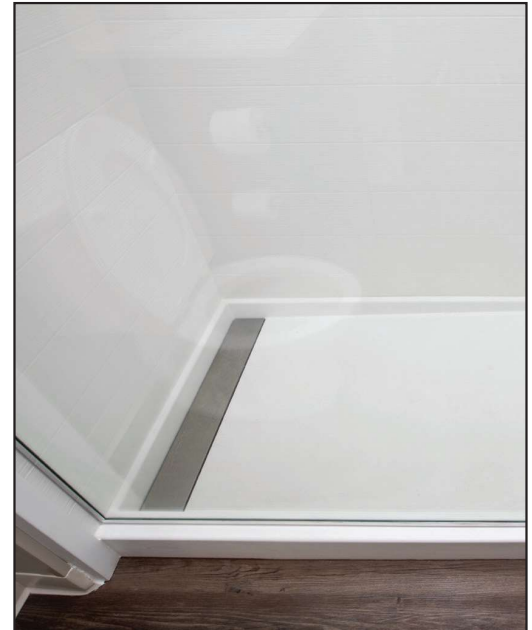




72" X 34" Trench Drain Shower Pan

Specifications

- Model: #TR-OSL-72X34 & TR-OSR-72X34
- Pan Size: 34" x 72"
- Finish: Textured - Non Slip
- Side Wall: 34"
- Back Wall: 72"
- Drain Location: 4 1/2" Offset L/R - Drain Measures:
16" from Backwall
4 1/2" from Side Walls
- Drain Openings: 3 1/4"
- Front Curb: Integral 4 1/2" High
- Integral Flange on Sides and Back
- Weight: 275 lbs.
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test

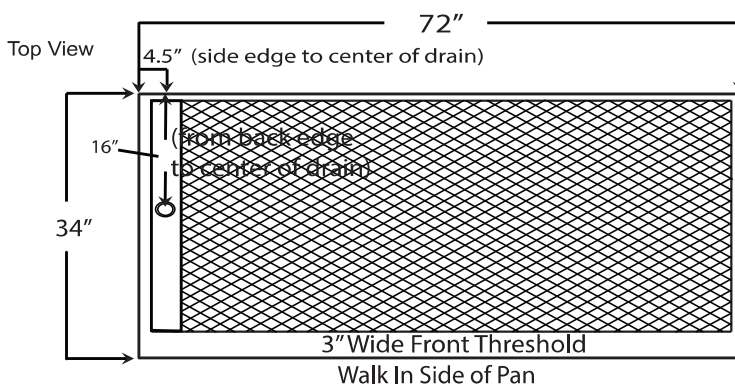


Standard Features

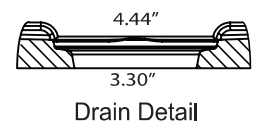
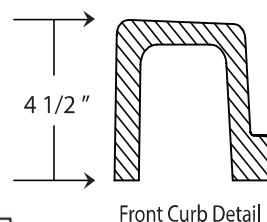
- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



* Includes stainless steel drain cover
Other Options available
(See Drain Options)

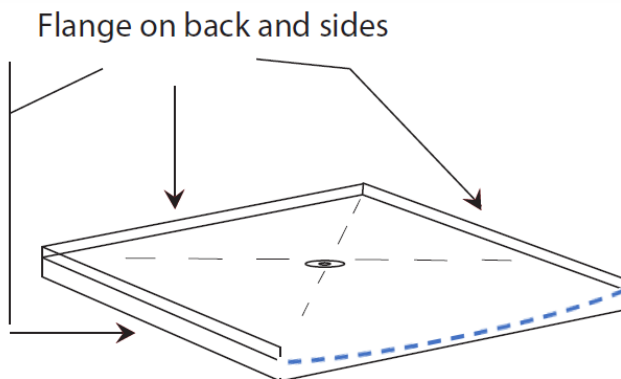


INCLUDES BRUSHED SS TRENCH
DRAIN COVER ONLY - PANS DO
NOT COME WITH DRAIN

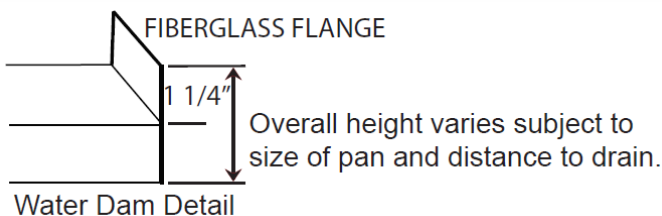
Transfer Shower Pan

Specifications

- Model: Transfer Shower Pan
- Pan Size: Pan can be adjusted per ADA Specifications
- Finish: Textured - Non Slip
- Side Wall: TBD
- Back Wall: TBD
- Drain Location: Per Specifications
- Drain Openings: 3 1/4"
- Front of Pan Thickness Varies
- Flange: Attached 4" Sides and Back
- Weight: TBD
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



With the built-in slope to drain, the front edge will have a slight 'smile'.



Side View With Slope

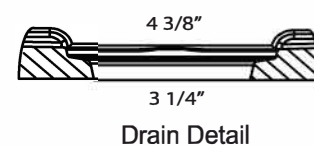
It is required for ADA compliance that the finish floor is 'floated' to meet the height and 'smile' of pan's front edge.

Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA

Additional Accessory Options

- Shower Pan Protector



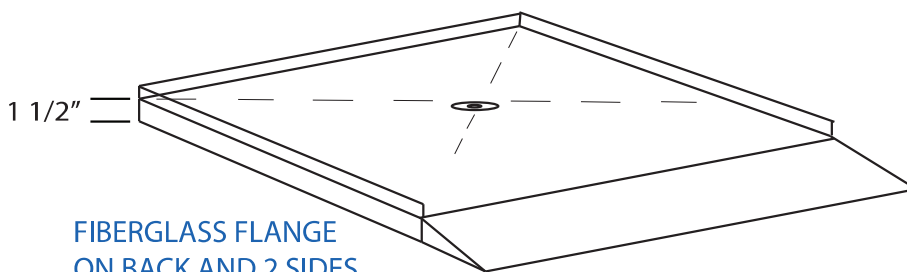
Drain Detail



Roll In Shower Pan w/ Ramp

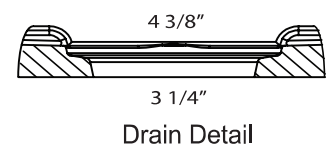
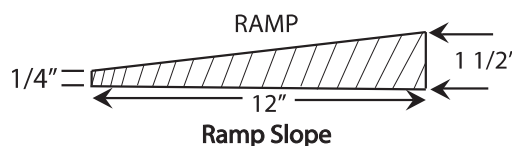
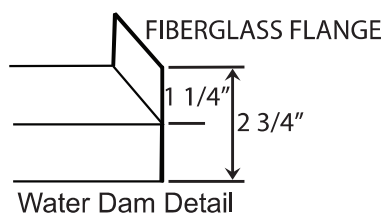
Specifications

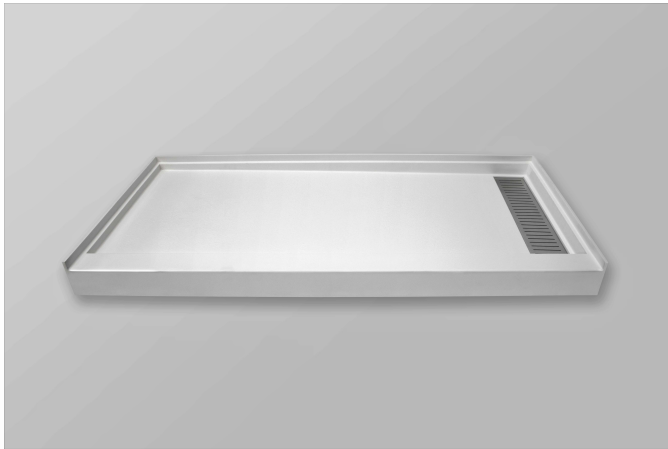
- Model: RISP - w/Size
- Pan Size: Pan can be adjusted per ADA Specifications
- Finish: Textured - Non Slip
- Side Wall: TBD
- Back Wall: TBD
- Drain Location: Per Specifications
- Drain Openings: 3 1/4"
- Front of Pan 1 1/2" thick
- Flange: Attached 4" Sides and Back
- Weight: TBD
- Material: Cultured Marble
- Our Product Comply with one or more of the following: IAPMO, ANZI, CSA & ASTM F462-79 Coefficient of Friction Test



Standard Features

- Solid One Piece Construction
- Abrasion Resistant Gel Coat Surface
- Seamless
- Pre-leveled - Rest on Sub Floor
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- 10 Year Limited Warranty
- Made in the USA





Solid Surface Shower Pans

Functionality meets timeless design. All of our shower pan solutions are built to last and blend seamlessly with the rest of the bath/shower space. There are many designs and options to choose from, so finding the ideal pan for your needs is easy. Roll-in and transfer pans are available for situations where handicap-accessibility is required.

Low Profile (LP30x60) Solid Surface Trench Drain

FEATURES

- Molded, one-piece solid surface material
- Non-porous through-body color (no gel coat or topcoat finish)
- Integral, watertight 1" high flange where pan meets wall
- Integral 3-7/16" high x 3-1/2" wide curb to receive shower door
- Textured, non-slip floor finish, sloped to trench drain

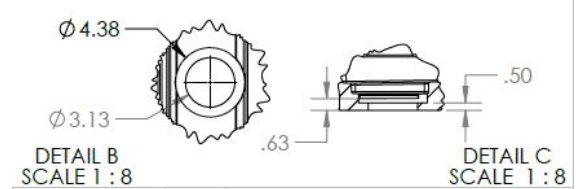
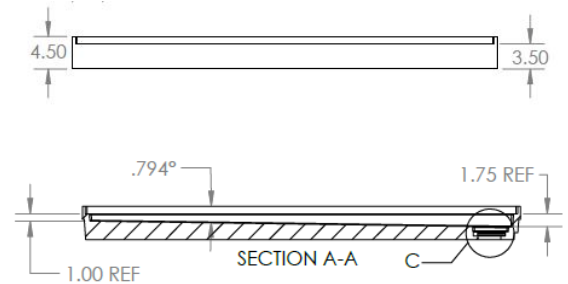
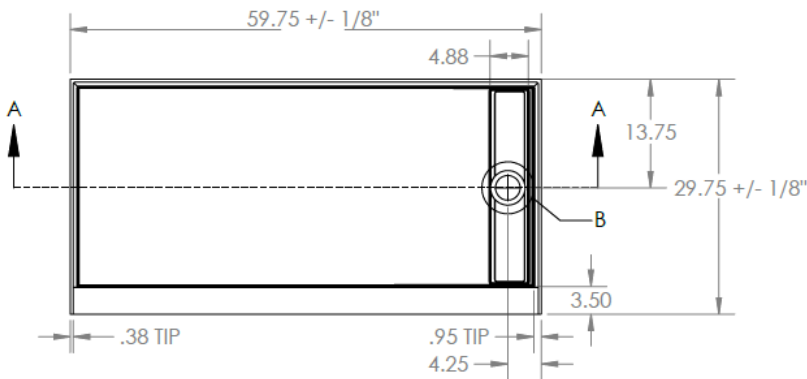
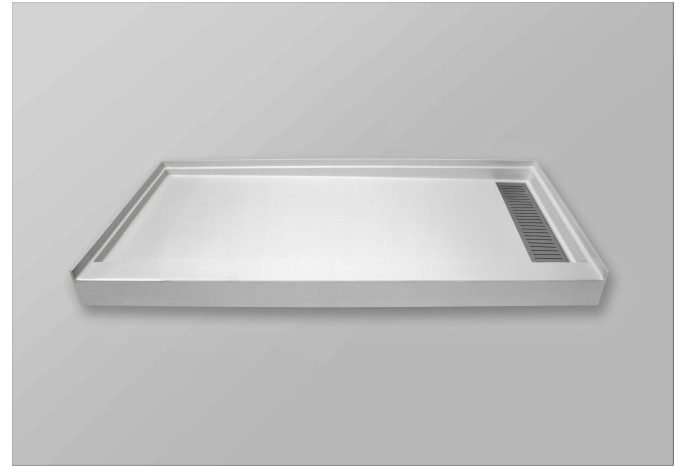
COMPOSITION

- Low Profile Solid Surface Pans are made from a minimum of 60% natural stone material, premium-grade NPG Isophthalic (ISO) solid surface resin.

Stainless Steel Cover

Features a stainless steel trench drain cover. Optional colors:

- White
- Cream
- Black
- Brushed Nickel



COLOR OPTIONS:

<input type="checkbox"/> Bright White			
<input type="checkbox"/> Cream			
<input type="checkbox"/> Grey	Bright White	Cream	Grey
<input type="checkbox"/> Cameo White			
	Cameo White		

Meets or Exceeds the Following Specifications

- ASME A112.18.1 / CSA B125.125.1-11
- cUPC®



Low Profile (LP32x60) Solid Surface Trench Drain

FEATURES

- Molded, one-piece solid surface material
- Non-porous through-body color (no gel coat or topcoat finish)
- Integral, watertight 1" high flange where pan meets wall
- Integral 3-7/16" high x 3-1/2" wide curb to receive shower door
- Textured, non-slip floor finish, sloped to trench drain

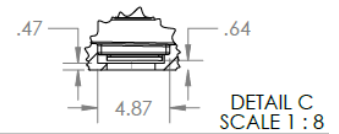
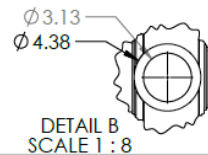
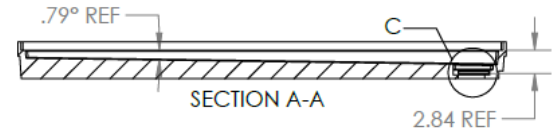
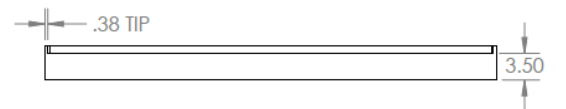
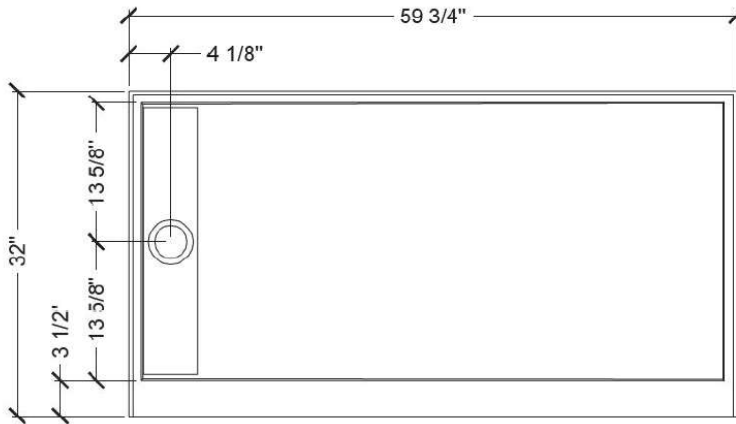
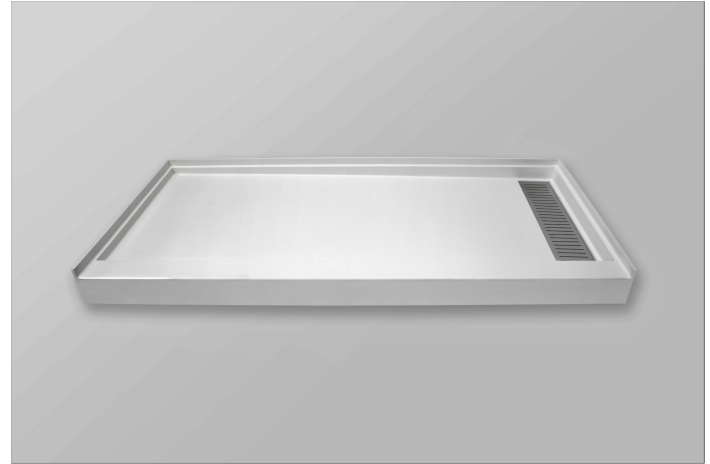
COMPOSITION

- Low Profile Solid Surface Pans are made from a minimum of 60% natural stone material, premium-grade NPG Isophthalic (ISO) solid surface resin.

Stainless Steel Cover

Features a stainless steel trench drain cover. Optional colors:

- White
- Cream
- Black
- Brushed Nickel



COLOR OPTIONS:

<input type="checkbox"/> Bright White			
<input type="checkbox"/> Cream			
<input type="checkbox"/> Grey	Bright White	Cream	Grey
<input type="checkbox"/> Cameo White			
	Cameo White		

Meets or Exceeds the Following Specifications

- ASME A112.18.1 / CSA B125.125.1-11
- cUPC®



Low Profile (LP34x60) Solid Surface Trench Drain

FEATURES

- Molded, one-piece solid surface material
- Non-porous through-body color (no gel coat or topcoat finish)
- Integral, watertight 1" high flange where pan meets wall
- Integral 3-7/16" high x 3-1/2" wide curb to receive shower door
- Textured, non-slip floor finish, sloped to trench drain

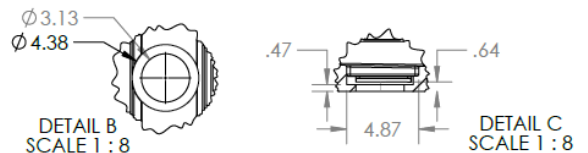
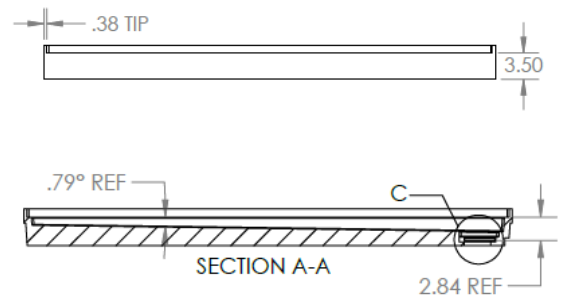
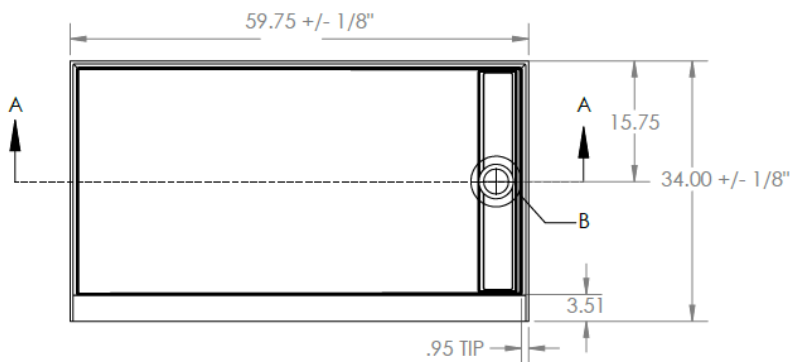
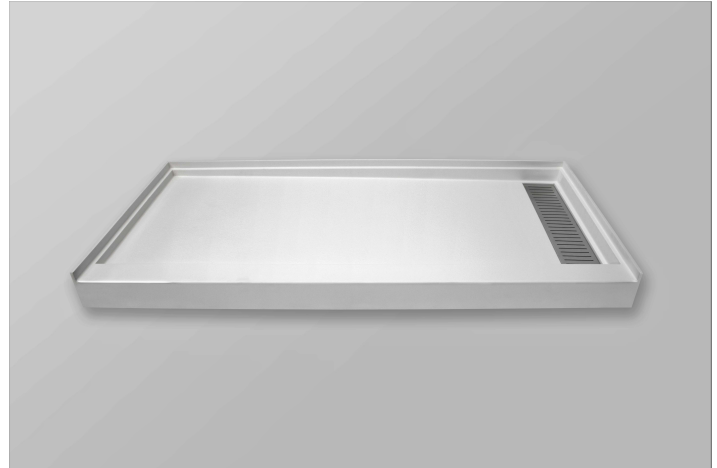
COMPOSITION

- Low Profile Solid Surface Pans are made from a minimum of 60% natural stone material, premium-grade NPG Isophthalic (ISO) solid surface resin.

Stainless Steel Cover

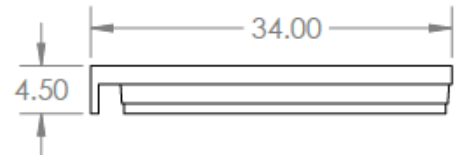
Features a stainless steel trench drain cover. Optional colors:

- White
- Cream
- Black
- Brushed Nickel



COLOR OPTIONS:

<input type="checkbox"/> Bright White			
<input type="checkbox"/> Cream			
<input type="checkbox"/> Grey	Bright White	Cream	Grey
<input type="checkbox"/> Cameo White			
	Cameo White		



Meets or Exceeds the Following Specifications

- ASME A112.18.1 / CSA B125.125.1-11
- cUPC®





Accessories

It's All in the Details

MPL has a complete line of bath accessories to complete your project with style. All cultured marble accessories can be produced in colors to match or coordinate with your choice of tub & shower surround.



2" Beveled Threshold

Specifications

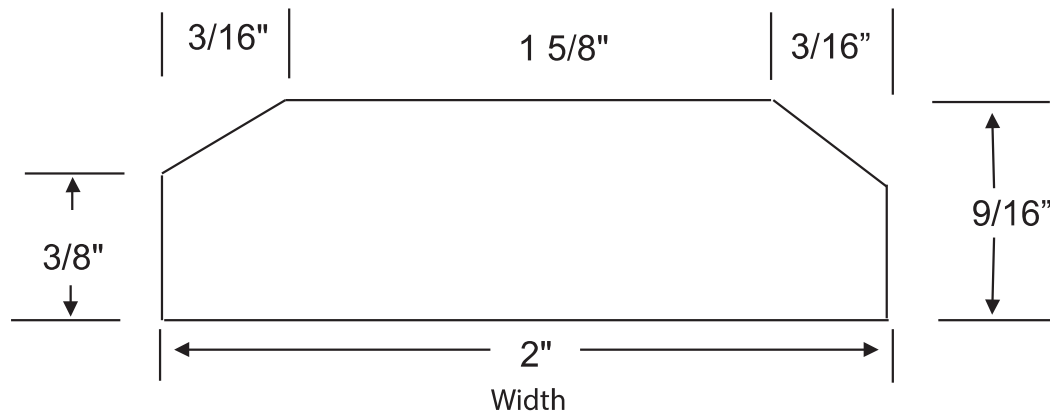
- Model: 2" Beveled
- Size: Up to 120" Long x 2" Wide
- Thickness: 3/8" to 9/16"
- Beveled Long Edges
- Matte Finish
- Material: Cultured Marble

Standard Features

- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA

Image
Coming
Soon

(PLEASE ALLOW FOR 1/8" VARIANCE)





3" Beveled Threshold

Specifications

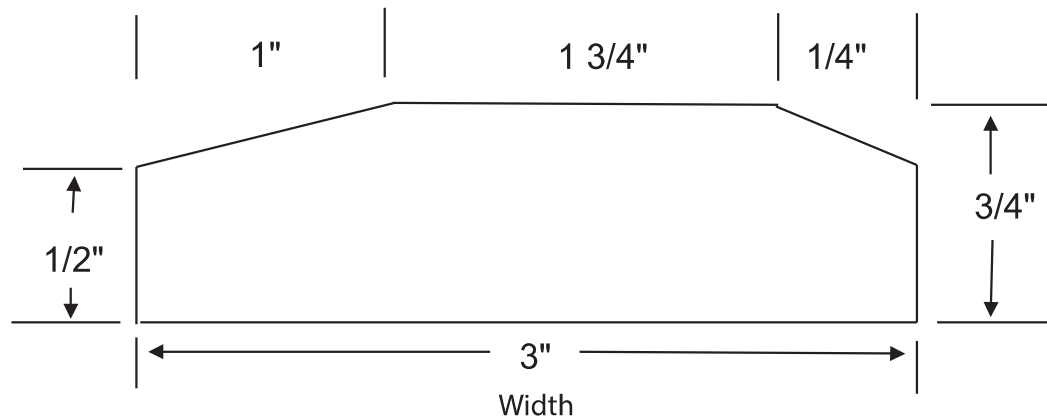
- Model: 3" Beveled
- Size: Up to 120" Long x 3" Wide
- Thickness: 1/2" to 3/4"
- Beveled Long Edges
- Matte Finish
- Material: Cultured Marble

Standard Features

- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA

Image
Coming
Soon

(PLEASE ALLOW FOR 1/8" VARIANCE)





3" Threshold

Specifications

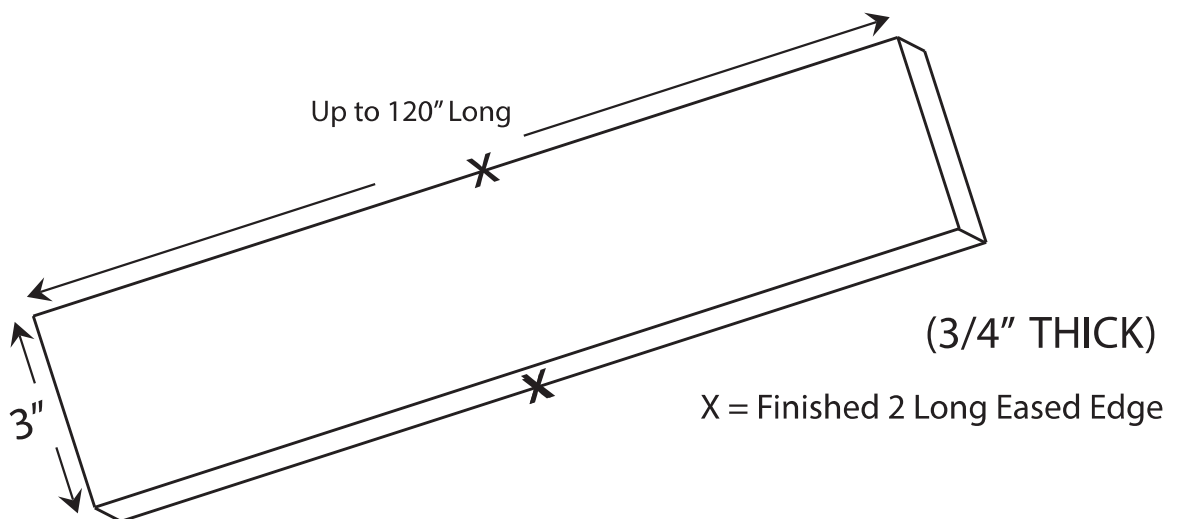
- Model: 3" Threshold
- Size: Up to 120" Long x 3" Wide
- Thickness: 3/4"
- Radius Eased Edges
- Matte Finish
- Material: Cultured Marble

Standard Features

- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA

Image
Coming
Soon

(PLEASE ALLOW FOR 1/8" VARIANCE)





4" Threshold

Specifications

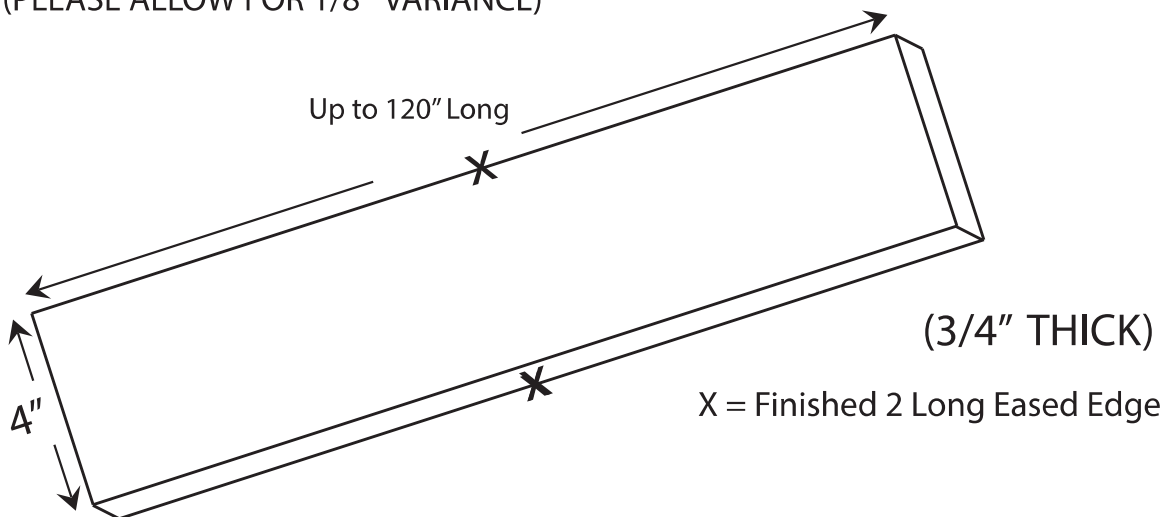
- Model: 4" Threshold
- Size: Up to 120" Long x 4" Wide
- Thickness: 3/4"
- Radius Eased Edges
- Matte Finish
- Material: Cultured Marble

Standard Features

- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA

Image
Coming
Soon

(PLEASE ALLOW FOR 1/8" VARIANCE)





6" x 6" Foot Rest

Specifications

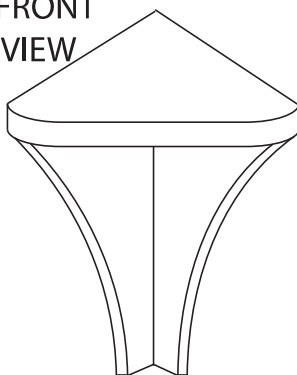
- Model: 6 x6 Foot Rest
- Size: 6" x 6"
- Height: 12 1/2"
- Separate Support Legs Thickness: 1/2"
- 1" Thick
- Mounts to: Corner of wall
- Glossy or Matte finish
- Material: Cultured Marble
- Weight: 5 lbs.

Standard Features

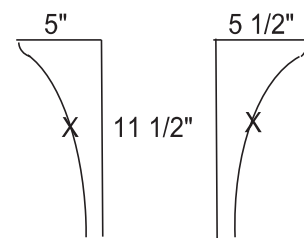
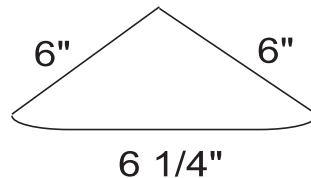
- Wall Mount
- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA



FRONT
VIEW



TOP VIEW



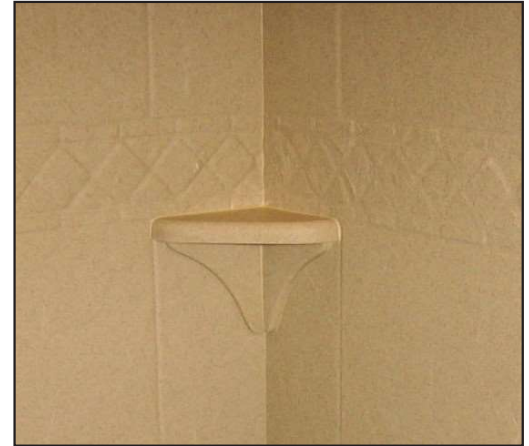
BRACKETS
1/2" THICK



6" x 6" Shampoo Shelf

Specifications

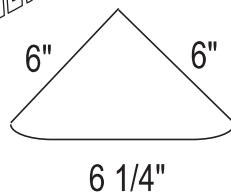
- Model: 6 x6 Shampoo Shelf
- Size: 6" x 6"
- Height: 6"
- Support Legs Thickness: 1/2"
- Mounts to: Corner of wall
- Glossy or Matte finish
- Material: Cultured Marble
- Weight: 5 lbs.
- Made for Tubs/Showers and ADA Rooms



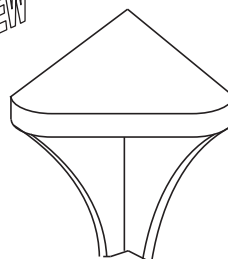
Standard Features

- Wall Mount
- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA

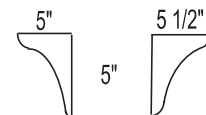
TOP VIEW



FRONT VIEW



1/2" THICK SUPPORTS



UNDERNEATH
BRACKETS FOR EXTRA SUPPORT



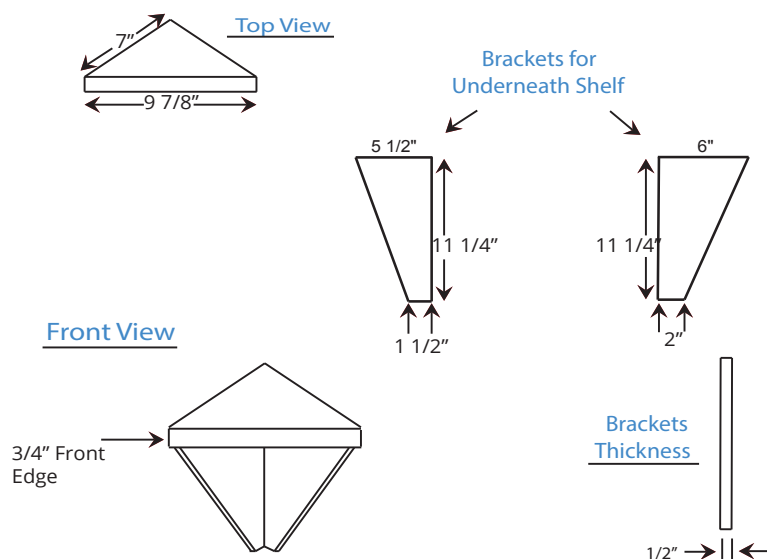
7" x 7" Foot Rest

Specifications

- Model: 7 x7 Foot Rest
- Size: 7" x 7" x 9 7/8"
- Height: 12"
- Mounts to: Corner of wall
- Integral Turn Down Front Edge 1 3/8"
- Separate Elongated Support Legs
- Thickness: 3/4"
- Glossy or Matte finish
- Material: Cultured Marble
- Weight: 5 lbs.
- Made for Showers/ ADA Units

Standard Features

- Wall Mount
- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA



To review color options for this product please contact your Sales Representative or refer to our website at:

www.mplcompany.net/request-color



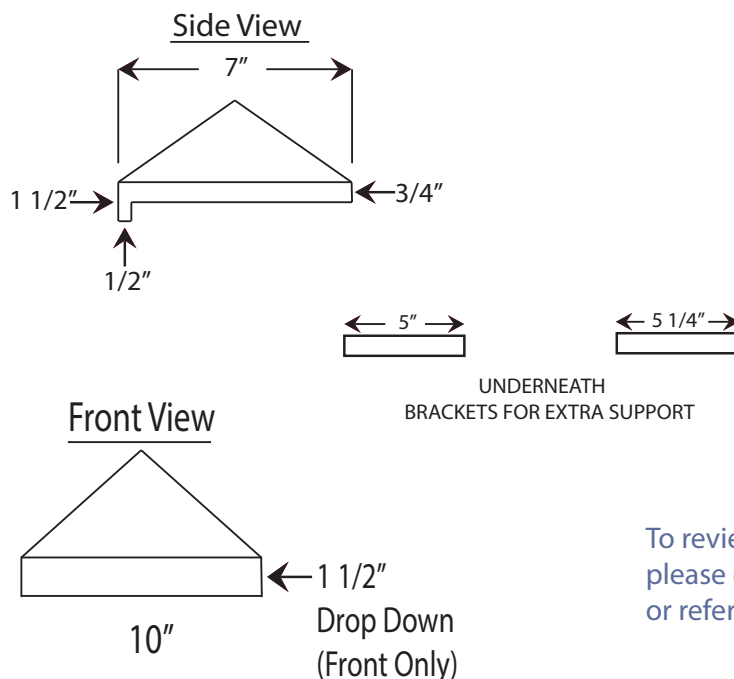
7" x 7" Shampoo Shelf

Specifications

- Model: 7 x7 Shampoo Shelf
- Size: 7" x 7" x 9 7/8"
- Height: 1 3/8" x 3/4"
- Mounts to: Corner of wall
- Integral Turn Down Front Edge 1 3/8"
- Glossy or Matte finish
- Material: Cultured Marble
- Weight: 5 lbs.
- Made for Tubs/Shower and ADA Rooms

Standard Features

- Wall Mount
- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA



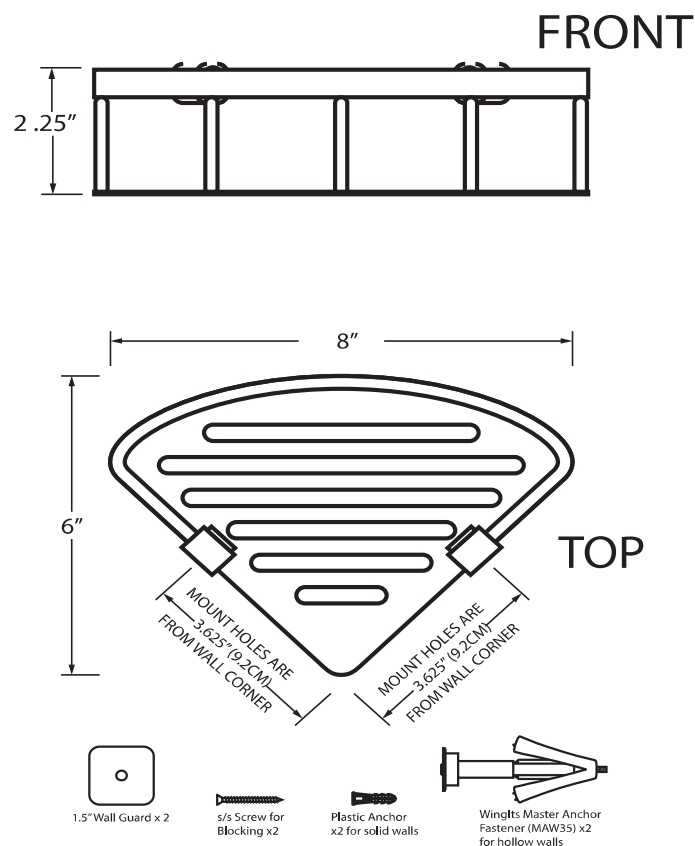
To review color options for this product
please contact your Sales Representative
or refer to our website at:

www.mplcompany.net/request-color

8" Contour Wire Soap Dish

Specifications / Standard Features

- Model: 8" Contour
- Type: Stainless Steel
- Finish: Polished
- Size: 8" x 6"
- Height: 2 1/4"
- Mounting Hardware Included
- Corner Mount
- Made for Tubs/Shower and ADA Rooms

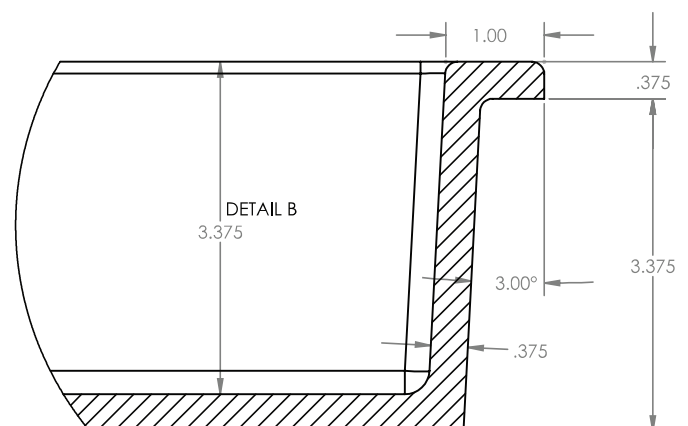
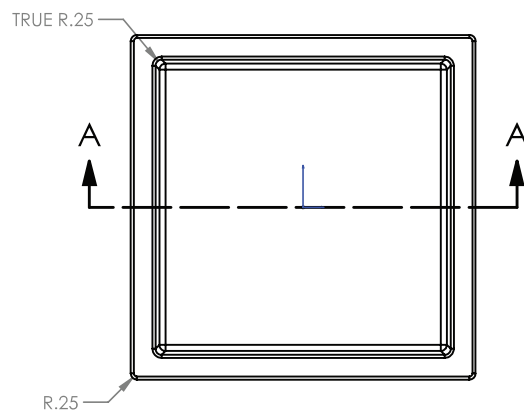
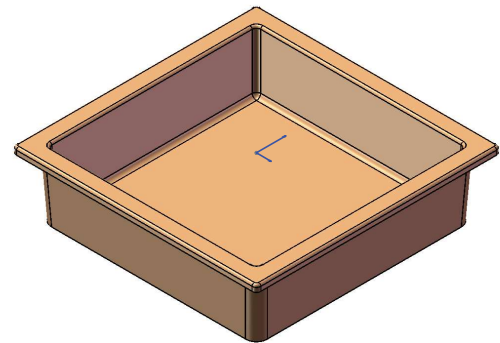
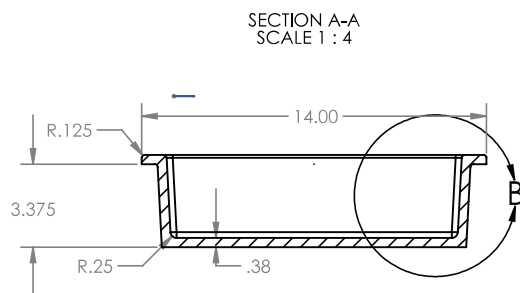


14" x 14" Accessories Niche

Specifications / Standard Features

- Outside Dimensions 14" x 14" x 3 1/16"
- Inside Dimensions 12" x 12" x 2 1/2"
- Rough Cutout: 13" x 13"
- Matte Finish

Image
Coming
Soon





15" Accessory Shelf

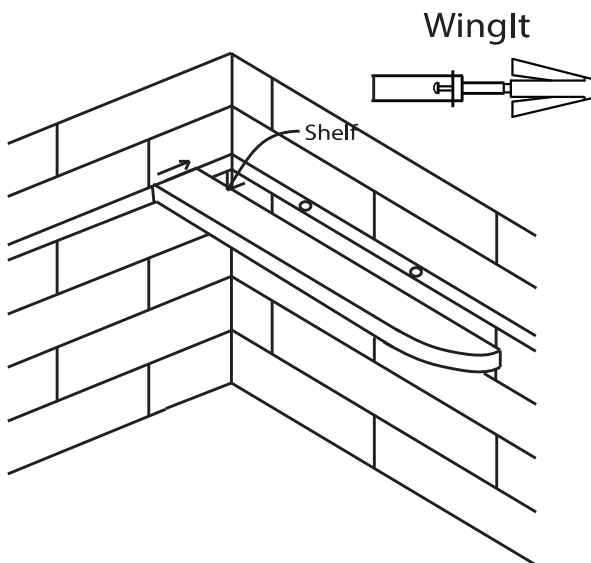
Specifications

- Model: 15" Accessory Shelf
- Type: Wall Mount Shelf
- Finish: Glossy or Matte
- Length: 15"
- Thickness: 1 1/2"
- Material: Cultured Marble
- Pre-drilled Mounting Holes
 - Includes: 2 Standoff Wing its per Shelf
- Made for Tubs/Showers and ADA Rooms

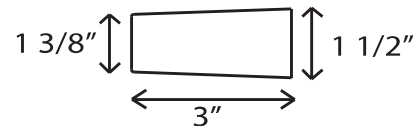


Standard Features

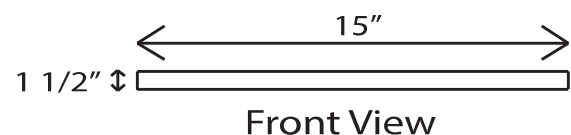
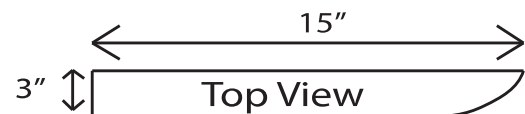
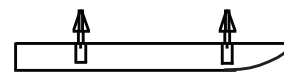
- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA



Side View



Shelf includes 2 standoff WingIts





15" Foot Rest

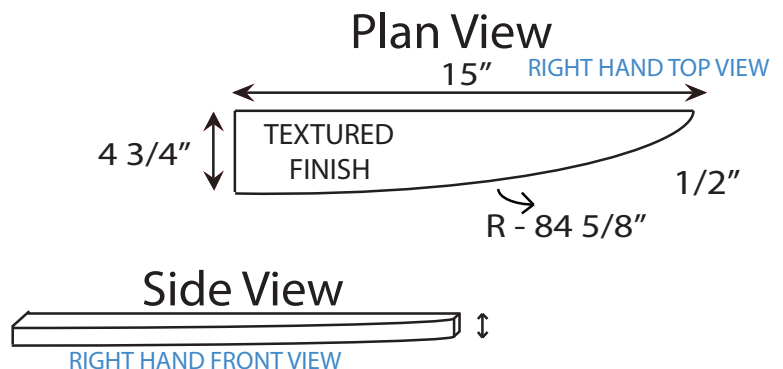
Specifications

- Model: 15" Foot Rest
 - Length 15"
 - Finish: Glossy or Matte
 - Textured Non-Slip Finish
 - Thickness: 1 1/2"
 - Material: Cultured Marble
 - Pre-drilled Mounting Holes
- Includes: 3 - #10 SS Truss Head Sheet Metal Screws to be used with Blocking
- Option: 3 - MAW 35-SD Wing its - Use When Blocking is Unavailable

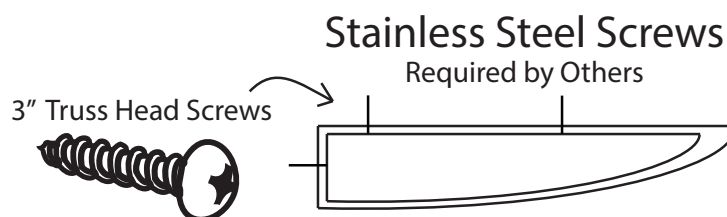
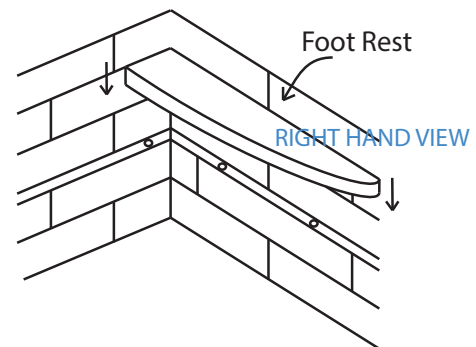
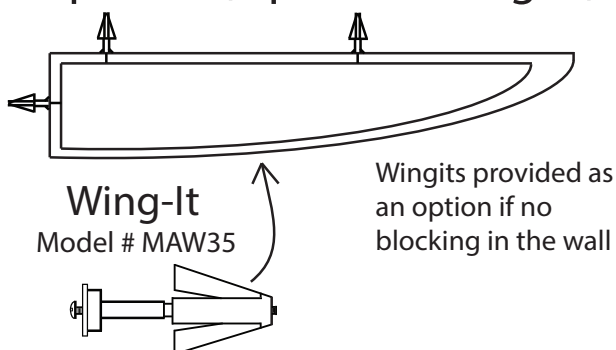


Standard Features

- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA



Top View (Optional Wingits)



To review color options for this product please contact your Sales Representative or refer to our website at:

www.mplcompany.net/request-color



18" Accessory Shelf

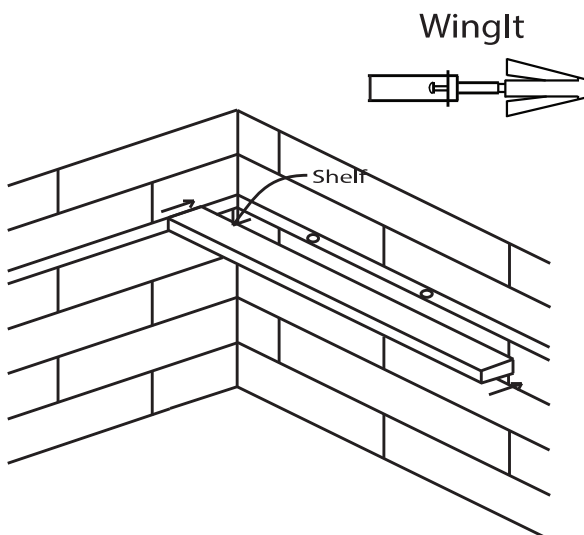
Specifications

- Model: 18" Accessory Shelf
- Type: Wall Mount Shelf
- Finish: Glossy or Matte
- Length: 18"
- Thickness: 1 1/2"
- Material: Cultured Marble
- Pre-drilled Mounting Holes
- Includes: 2 Standoff Wing Its per Shelf
- Made for Tubs/Shower and ADA Rooms

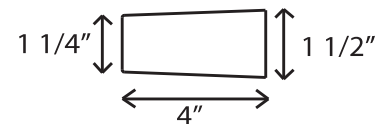
Standard Features

- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA

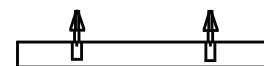
Image
Coming
Soon



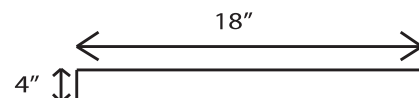
Side View



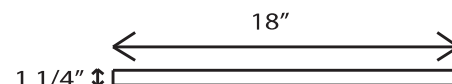
Shelf includes 2 standoff
WingIts



Top View



Front View





27" or 30" Foot Rest

Specifications

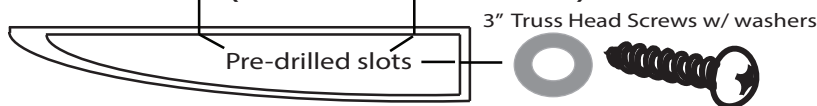
- Model: 27" or 30" Foot Rest
 - Length 27" or 30"
 - Finish: Glossy or Matte
 - Textured Non-Slip Finish
 - Thickness: 1 1/2"
 - Material: Cultured Marble
 - Pre-drilled Mounting Holes
- Includes: 3 - #10 SS Truss Head Sheet Metal Screws to be used with Blocking
- Option: 3 - MAW 35-SD Wing its - Use When Blocking is Unavailable



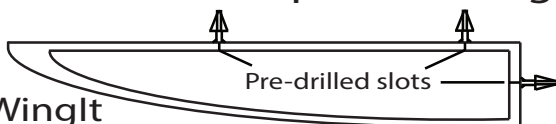
Standard Features

- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA

Bottom View (Included Screws)

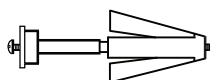


Bottom View (Optional Wingits)

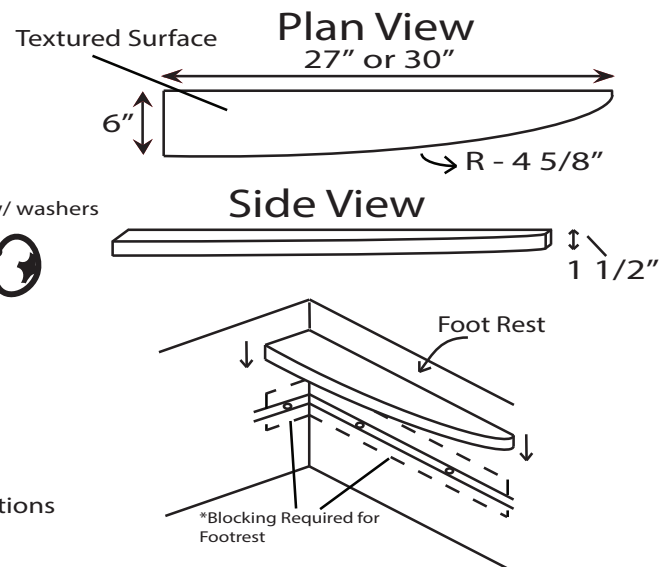


WingIt

Model # MAWSD35



*Wingits provided as an option for renovations or whenever blocking is not available



To review color options for this product
please contact your Sales Representative
or refer to our website at:

www.mplcompany.net/request-color



30" Accessory Shelf

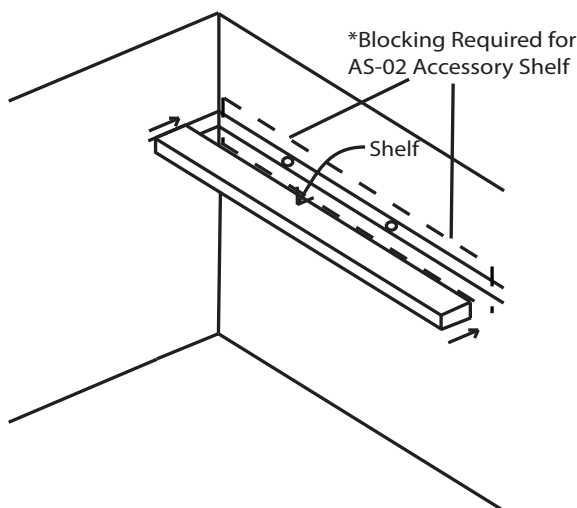
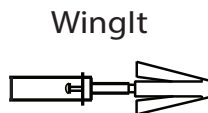
Specifications

- Model: AS-02 - 30" Accessory Shelf
- Type: Wall Mount Shelf
- Finish: Glossy or Matte
- Length: 30"
- Thickness: 1 1/2"
- Material: Cultured Marble
- Pre-drilled Mounting Holes
- Includes: 2 Standoff Wing its per Shelf
- Made for Tubs/Showers and ADA Rooms



Standard Features

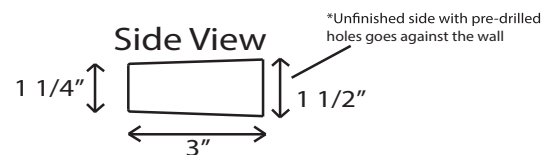
- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA



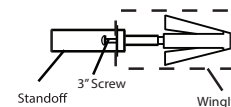
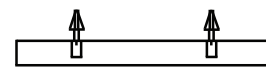
Includes: **1 PACK OF WINGITS MODEL MMSOSS-SD**
which contains:

- 2 Standoffs
- 2 3" Truss Head Screws
- 2 Wingits

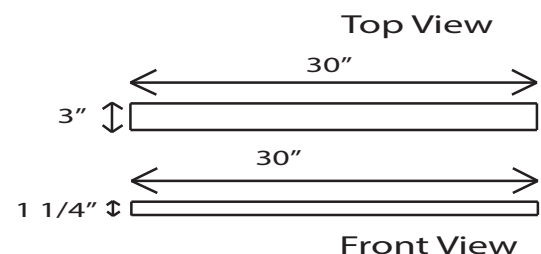
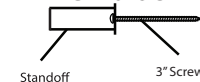
Blocking Required - WingIts are for use when blocking is unavailable or Renovations



Accessory Shelf with WingIts



Option when blocking is available



To review color options for this product
please contact your Sales Representative
or refer to our website at:

www.mplcompany.net/request-color

Ceramic Corner Mount Soap Dish - Glossy

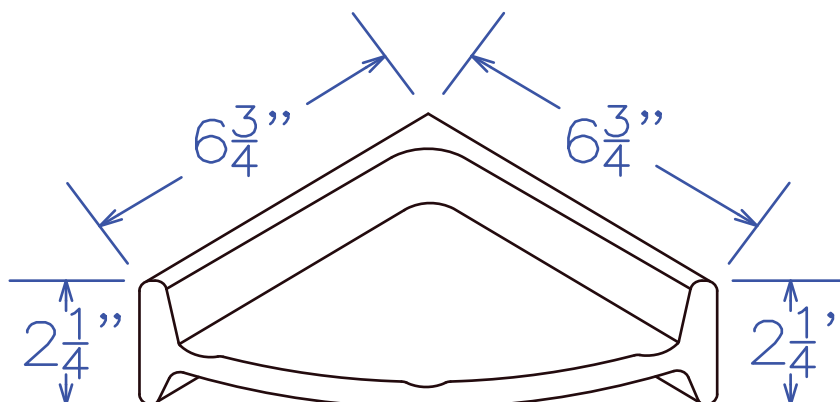
(Available in Matte Finish)

Specifications

- Model: Ceramic Corner
- Type: Ceramic Corner Mount
- Finish: Glossy
- Size: 6 3/4" x 6 3/4"
- Height: 2 1/4"
- Material: Ceramic
- Weight: 3 lbs.
- Made for Tubs/Shower and ADA Rooms

Standard Features

- Wall Mount Soap Dish
- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA



Available Colors:

White / Bone / Gray / Light Almond

Ceramic Surface Mount Soap Dish - Glossy

(Available in Matte Finish)

(Available in Matte Finish)

Specifications

- Model: Ceramic Surface
- Type: Ceramic Surface Mount
- Finish: Glossy
- Size: 6 3/4" x 4 3/4"
- Mounts to: Back Wall
- Material: Ceramic
- Weight: 3 lbs.
- Made for Tubs/Shower and ADA Rooms

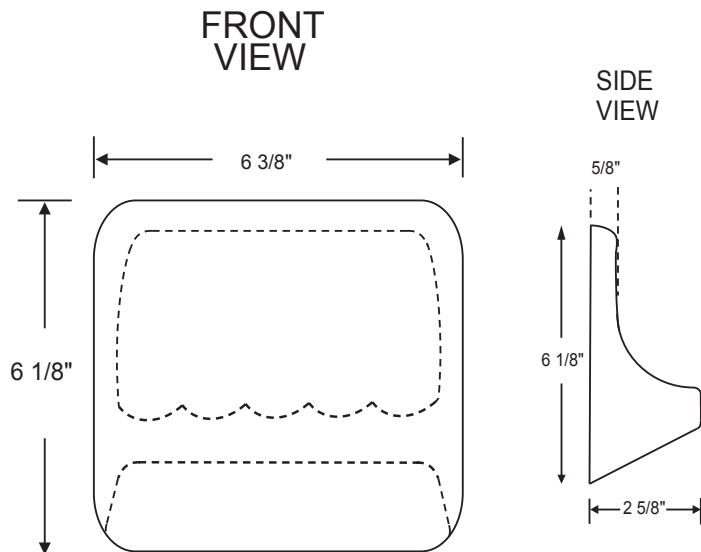
Standard Features

- Wall Mount Soap Dish
- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA



Available Colors:

White / Bone / Gray / Light Almond





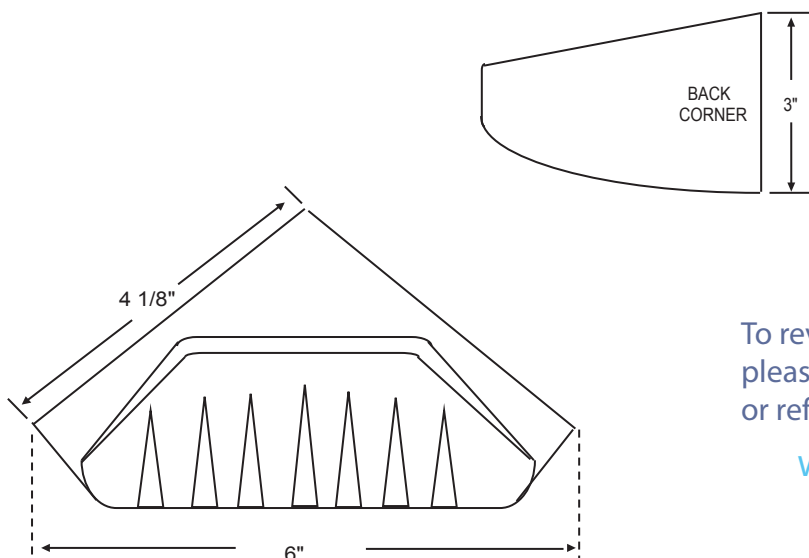
Corner Mount Soap Dish

Specifications

- Model: Corner Mount SD
- Size: 6" x 4 1/8"
- Height: 3"
- Mounts to: Corner of wall
- Glossy or Matte finish
- Material: Cultured Marble
- Weight: 5 lbs.

Standard Features

- Corner Wall Mount
- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA



To review color options for this product
please contact your Sales Representative
or refer to our website at:

www.mplcompany.net/request-color



Trim Strips 96" x 2" x 3/4"

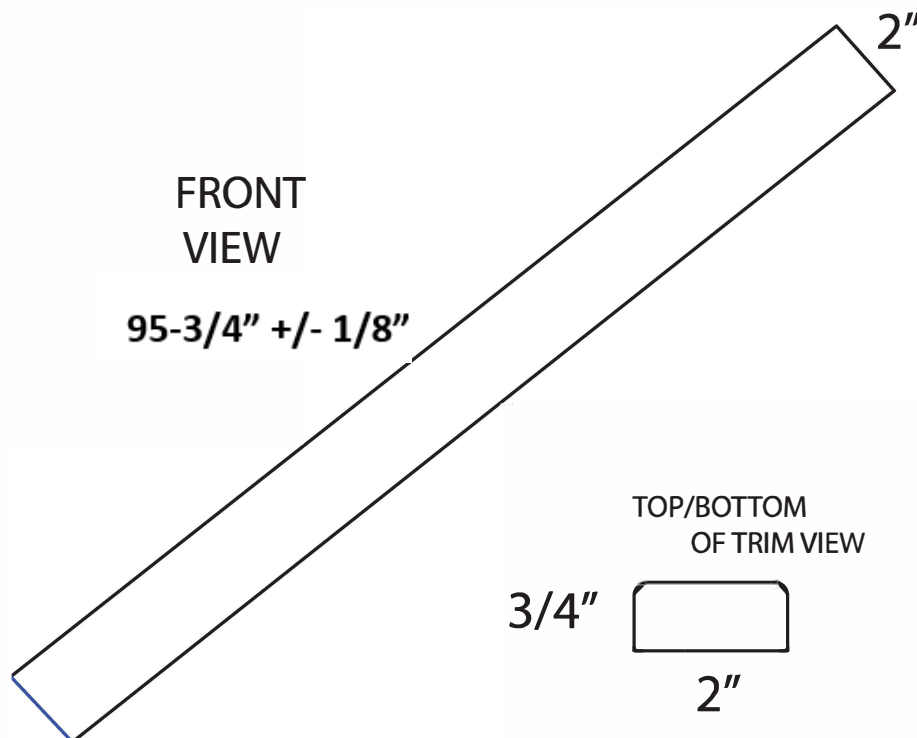
Specifications

- Model: Trim Strip 3/4"
- Size: Up to 120" Long x 2" Wide
- Thickness: 3/4"
- Radius Edges
- Glossy or Matte finish
- Material: Cultured Marble
- Weight: 8 lbs.

Standard Features

- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA

Image
Coming
Soon





Trim Strips

96" x 2 1/8" x 1 1/4"

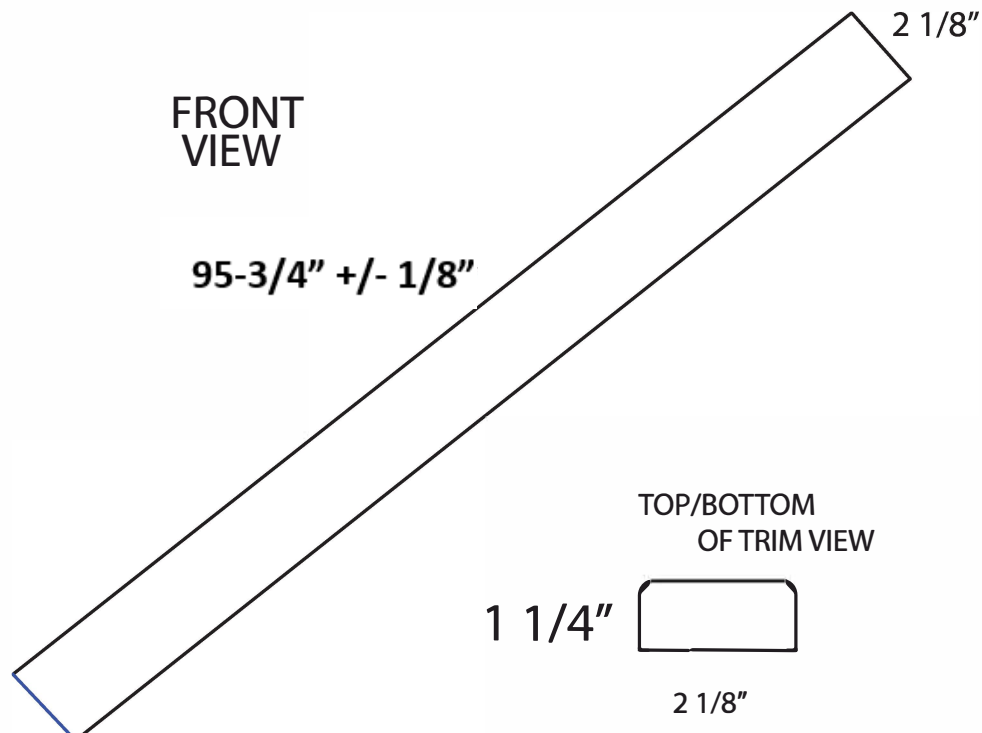
Specifications

- Model: Trim Strip 1 1/4"
- Size: Up to 120" Long x 2 1/8" Wide
- Thickness: 1 1/4"
- Radius Edges
- Glossy or Matte finish
- Material: Cultured Marble
- Weight: 8 lbs.

Standard Features

- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA

Image
Coming
Soon





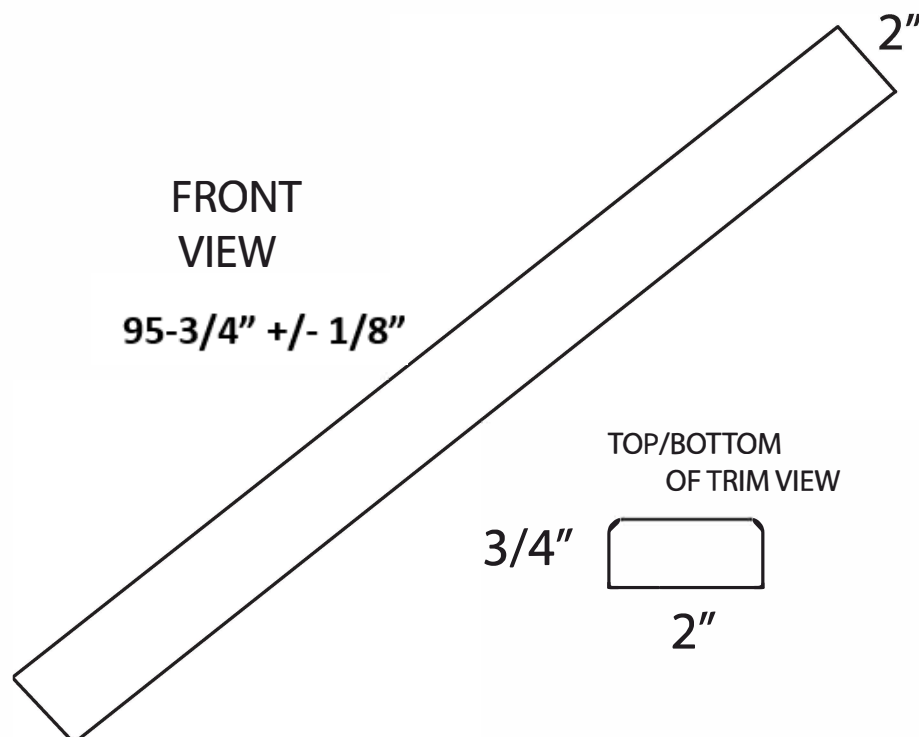
Trim Strips 96" x 2" x 3/4"

Specifications

- Model: Trim Strip 3/4"
- Size: Up to 120" Long x 2" Wide
- Thickness: 3/4"
- Radius Edges
- Glossy or Matte finish
- Material: Cultured Marble
- Weight: 8 lbs.

Standard Features

- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA



3/4" METAL CORNER TRIM

CIRCLE ONE

Date: _____

BRIGHT CLEAR = POLISHED CHROME

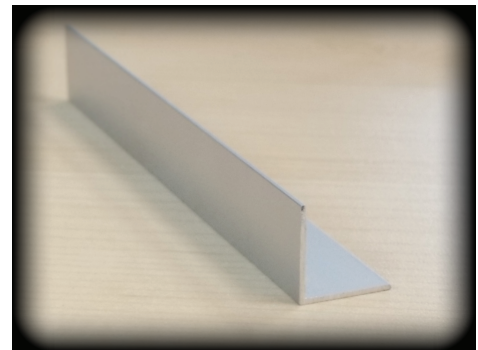
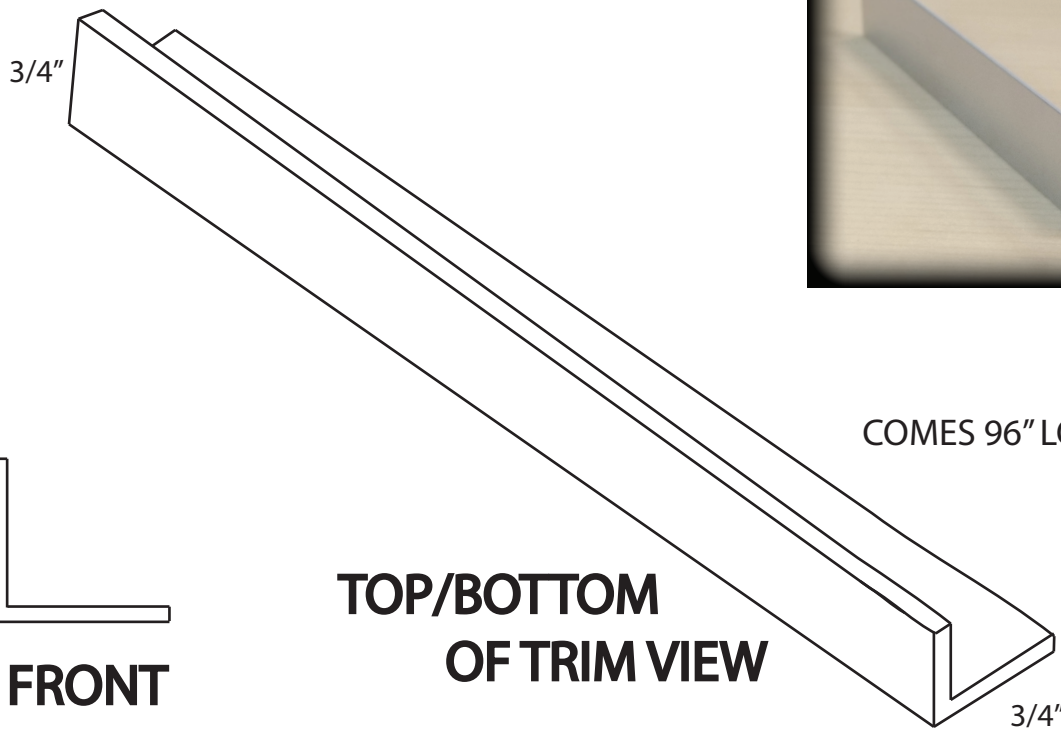
Job: _____

Color: SATIN CLEAR = BRUSHED NICKLE

Location: _____

Sold to: _____

Quantity: _____



Signature: _____

Date: _____



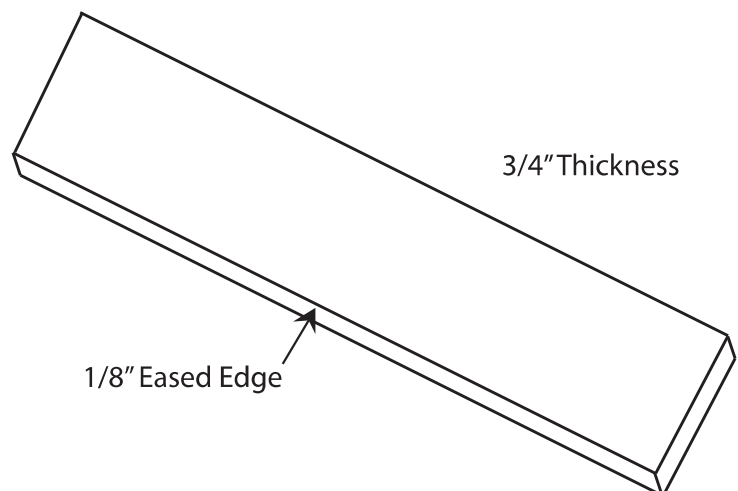
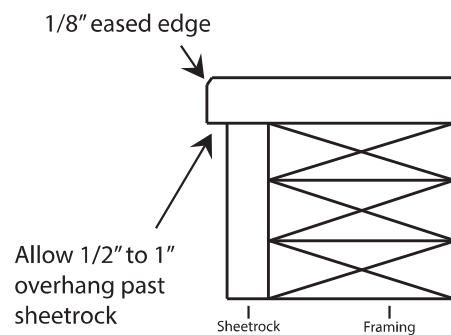
Standard Window Sill

Specifications

- Depth: 2" up to 14"
- Length: 120" Max
- Finish: Glossy or Matte
- Thickness: 3/4" Max
- Material: Cultured Marble

Standard Features

- 1/8" Eased Edge
- Permanently Sealed Surface
- Extremely Sanitary
- Water Proof and Leak Proof
- Bacteria Resistant
- Easy to Install
- Maintenance Free
- Made in the USA

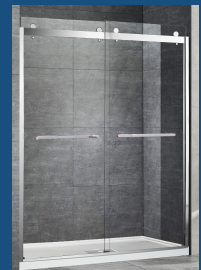




Shower Doors

Glass Style is Transparent

MPL has a complete line of shower doors to complete your project with style.



48" x 75" Bypass Sliding Glass Shower Door with Header



Details:

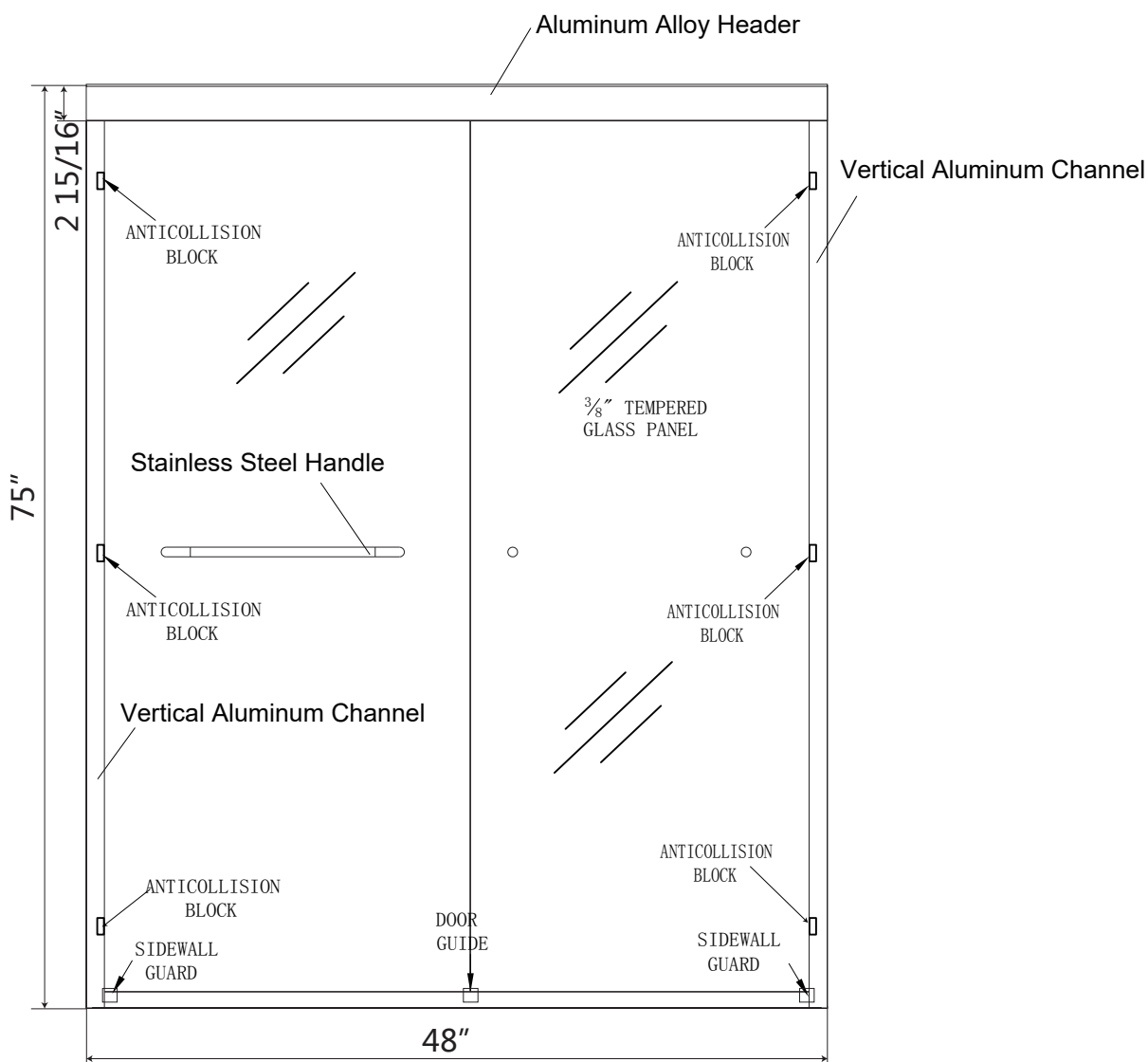
Dimensions:	48"width x75" height
Glass Thickness:	10mm(3/8")
Finish:	Polished Chrome
Upcharge Options:	Brushed Nickel/Black Polished or Matte

Standard Features

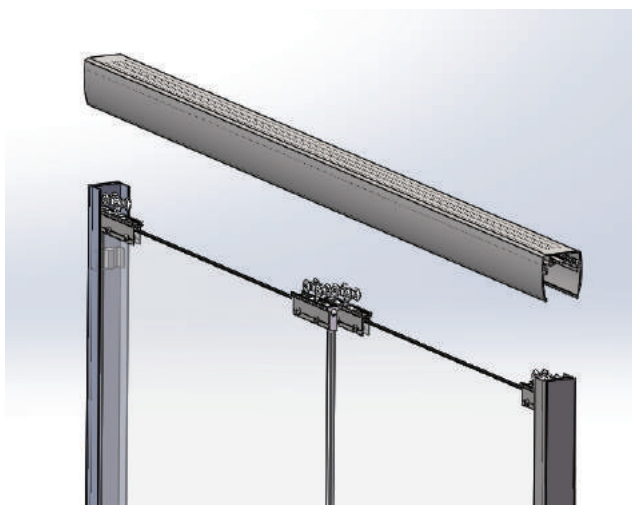
Name:	Alyssium 487510CP
Series:	Frameless Series
Door Style:	Two (2) Bypass Sliding Doors
Type: Glass	Option: Soft Closing
Finish: Nano	Clear Tempered(SGCC certified)
Coating:	Yes, double-side nano glass treatment
Reversible:	Yes
Handle:	Stainless Steel Door Handles

Options (Handles can be replace)

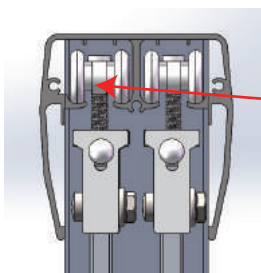
Specification Drawing



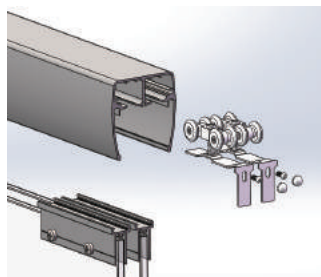
48" x 75" Bypass Sliding Glass Shower Door with Header



Structure of Header

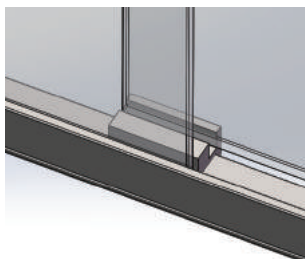


Stainless Steel Rollers

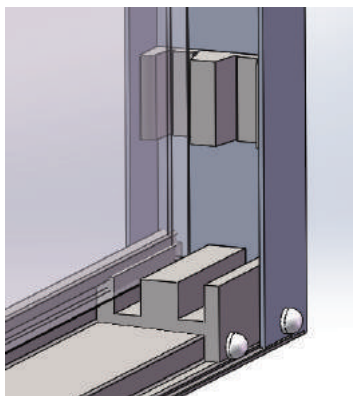
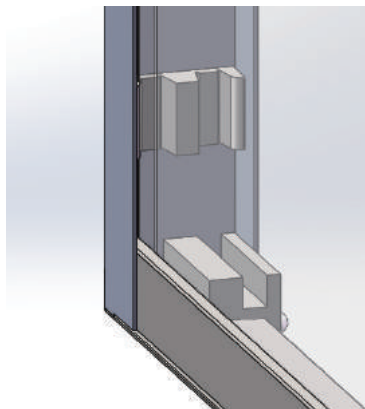


Installation of Rollers
Easy installation
Easy adjustable

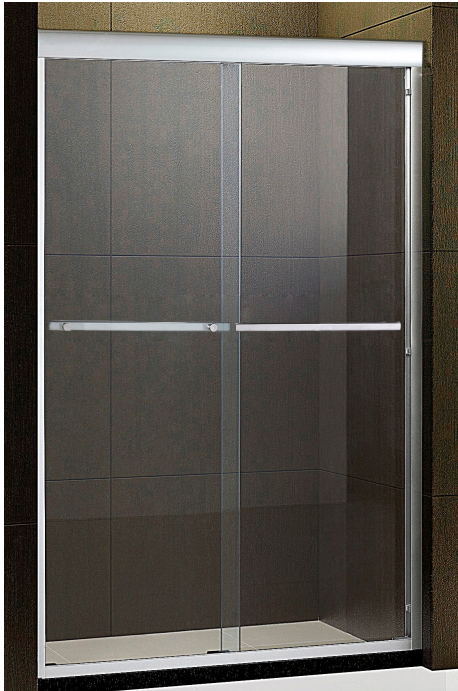
Door Guide: With 2 screws tighten to the bottom rail



Stainless Steel Towel Bar
(can be optional)



Side Bumpers

60" x 75" Reversible Two Sliding Doors - For use with 60" Wide PansDetails:

Dimensions: 60" width x 75" height

Glass Thickness: 10mm (3/8")

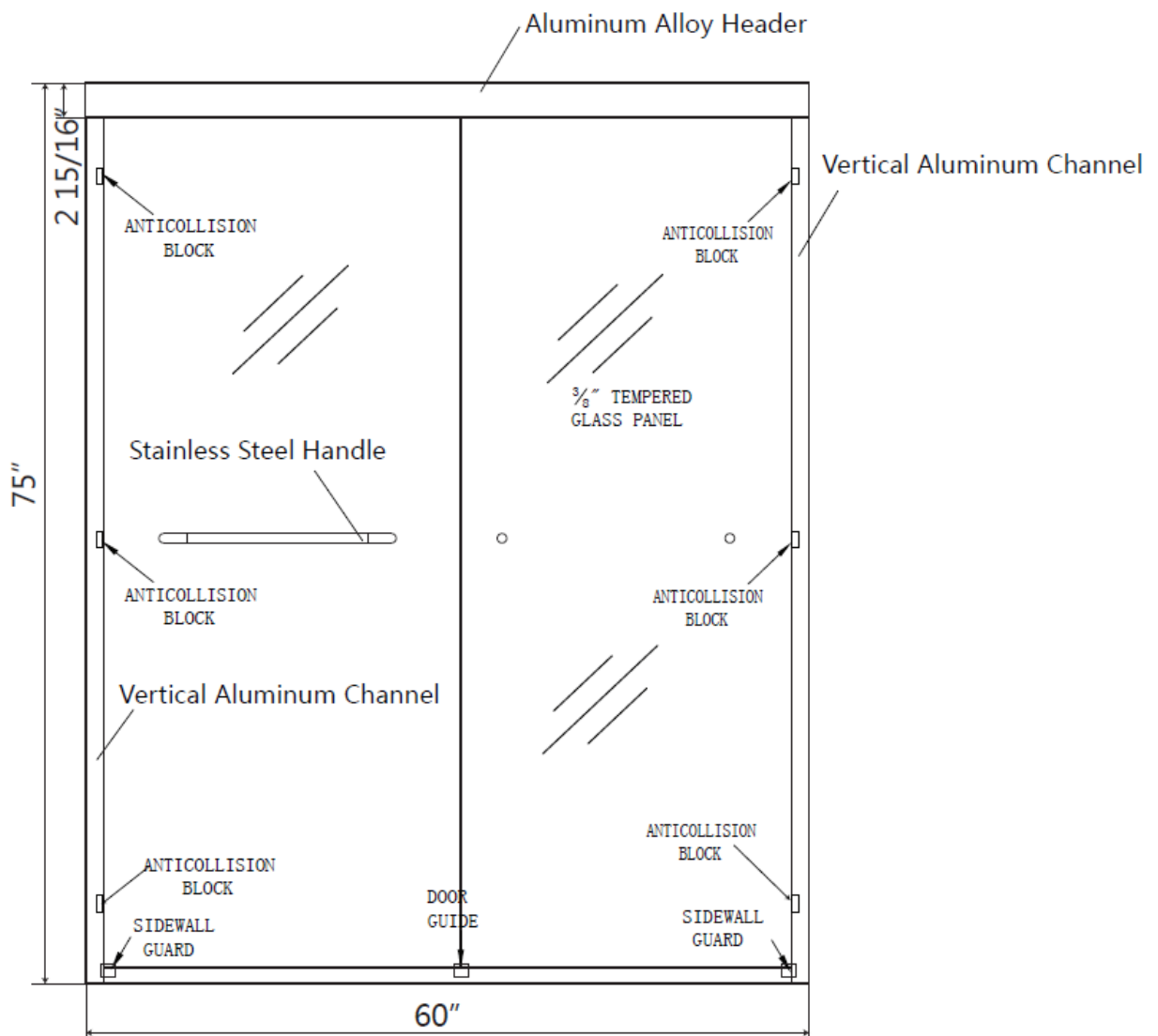
Finish: Polished Chrome

Standard Features:

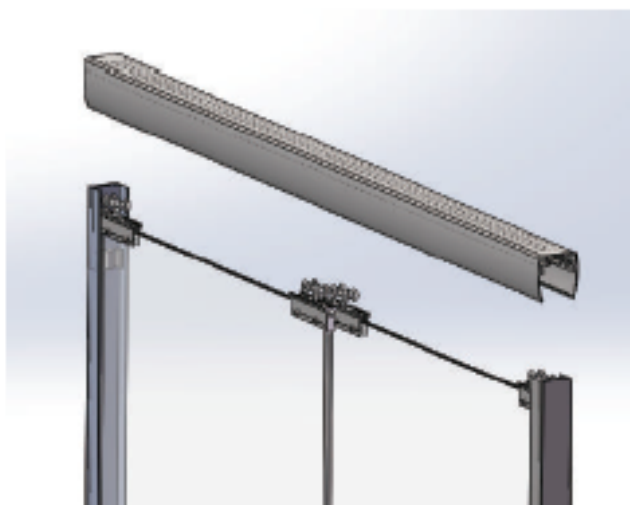
Upcharge Options: Brushed Nickel/Black Polished or Matte

Name: Series: Alyssium 607510CP
Door Style: Two (2) Sliding Frameless Doors
Door Type: Optional Upcharge: Soft Closing
Glass Finish: Clear Tempered (SGCC certified)
Nano Coating: Yes, double-side nano glass treatment
Reversible: Yes
Handle: 22" Stainless Steel Door Handles

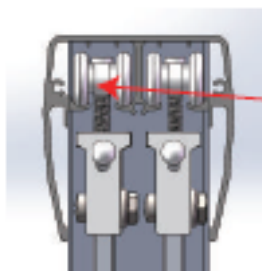
Handles can be replaced (Optional)

Specification Drawing

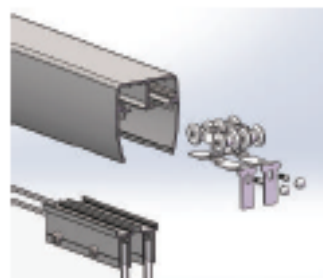
60" x 75" Reversible Two Sliding Doors - For use with 60" Wide Pans



Structure of Header

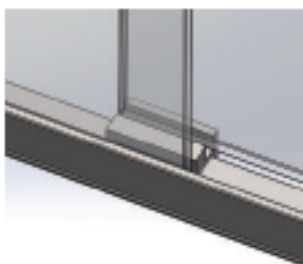


Stainless Steel Rollers

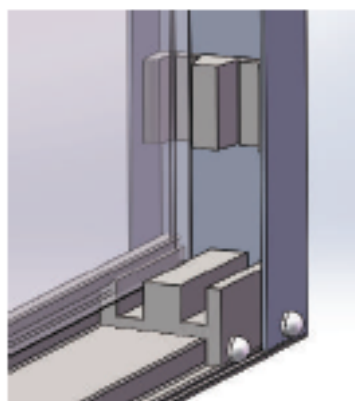
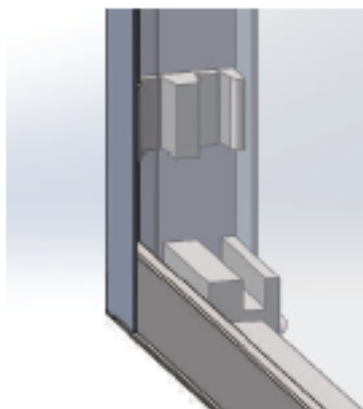


Installation of Rollers
Easy installation
Easy adjustable

Door Guide: With 2 screws tighten to the bottom rail



Stainless Steel Towel Bar
(can be optional)



Side Bumpers

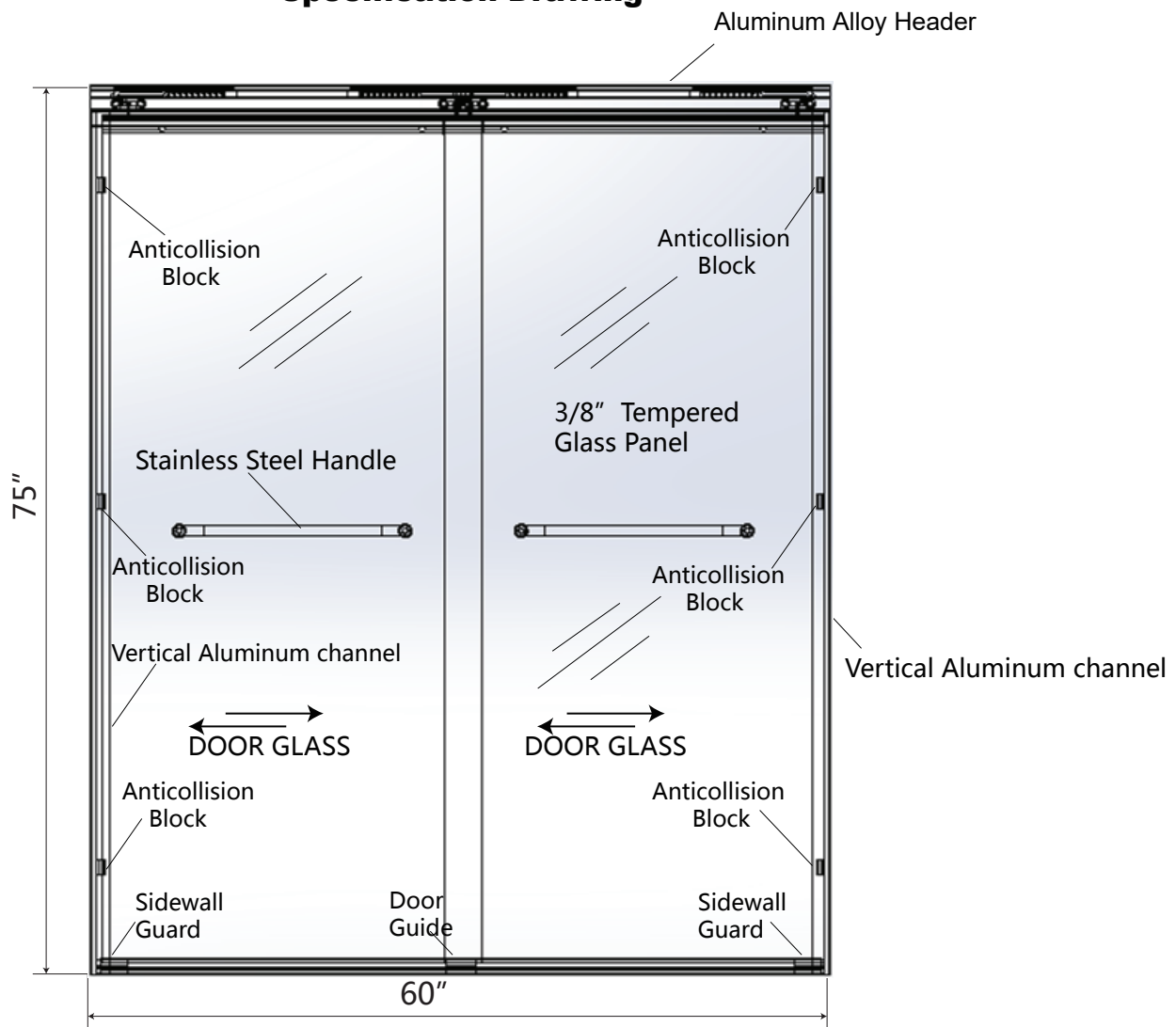
60" x 75" Reversible Two Sliding Doors - For use with 60" Wide PansDetails:

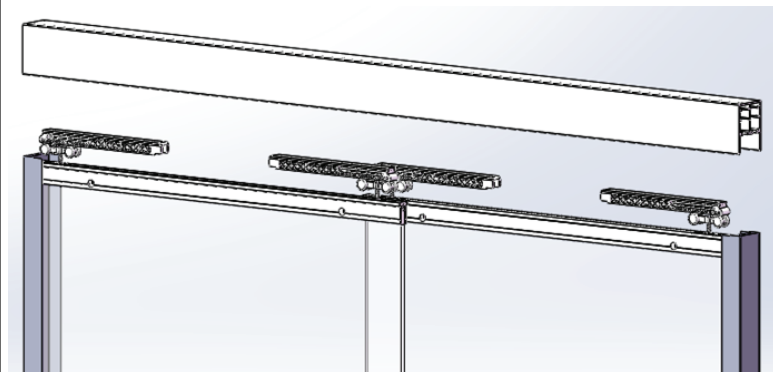
Dimensions:	60" width x 75" height
Glass Thickness:	10mm (3/8")
Finish:	Matte Black
	Upcharge Options: Brushed Nickel/Black Polished

Standard Features:

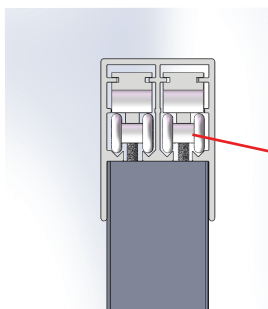
Name: Series:	Alyssium 607510CP
Door Style:	Two (2) Sliding Frameless Doors
Door Type:	Soft Closing
Glass Finish:	Clear Tempered (SGCC certified)
Nano Coating:	Yes, double-side nano glass treatment
Reversible:	Yes
Handle:	Stainless Steel Door Handles

Handles can be replaced (Optional)

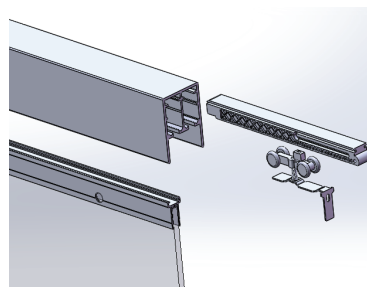
Specification Drawing

60" x 75" Reversible Two Sliding Doors - For use with 60" Wide Pans

Structure of Header designed to safely and quietly close shower door without banging or pinched fingers

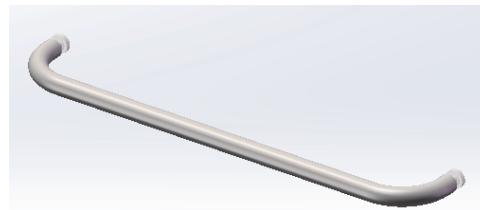
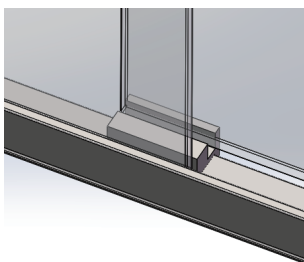


Stainless Steel Rollers

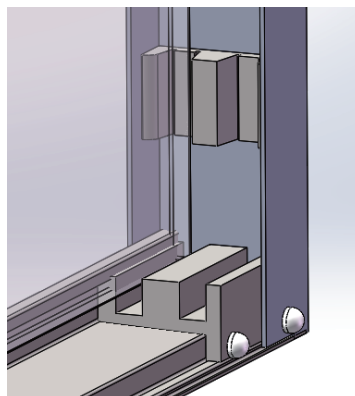
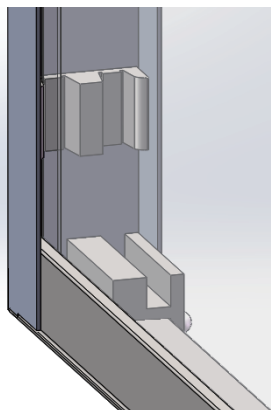


Installation of Rollers
Easy installation
Easily adjustable

Door Guide: With 2 screws tighten to the bottom rail



22" Stainless Steel Towel Bar
(the handle can be optional and the size can be customized)



Side Bumpers

60" x 75" Reversible Two Sliding Doors with Soft Close System - For use with 60" Wide Pans



Details:

Dimensions: 60" width x 75" height

Glass Thickness: 10mm (3/8")

Finish: Polished Chrome

Upcharge Options: Brushed Nickel/Black Polished or Matte

Standard Features:

Name: Series: Alyssium SC 607510CP

Door Style: Two (2) Sliding Frameless Doors

Door Type: Soft Closing

Glass Finish: Clear Tempered (SGCC certified)

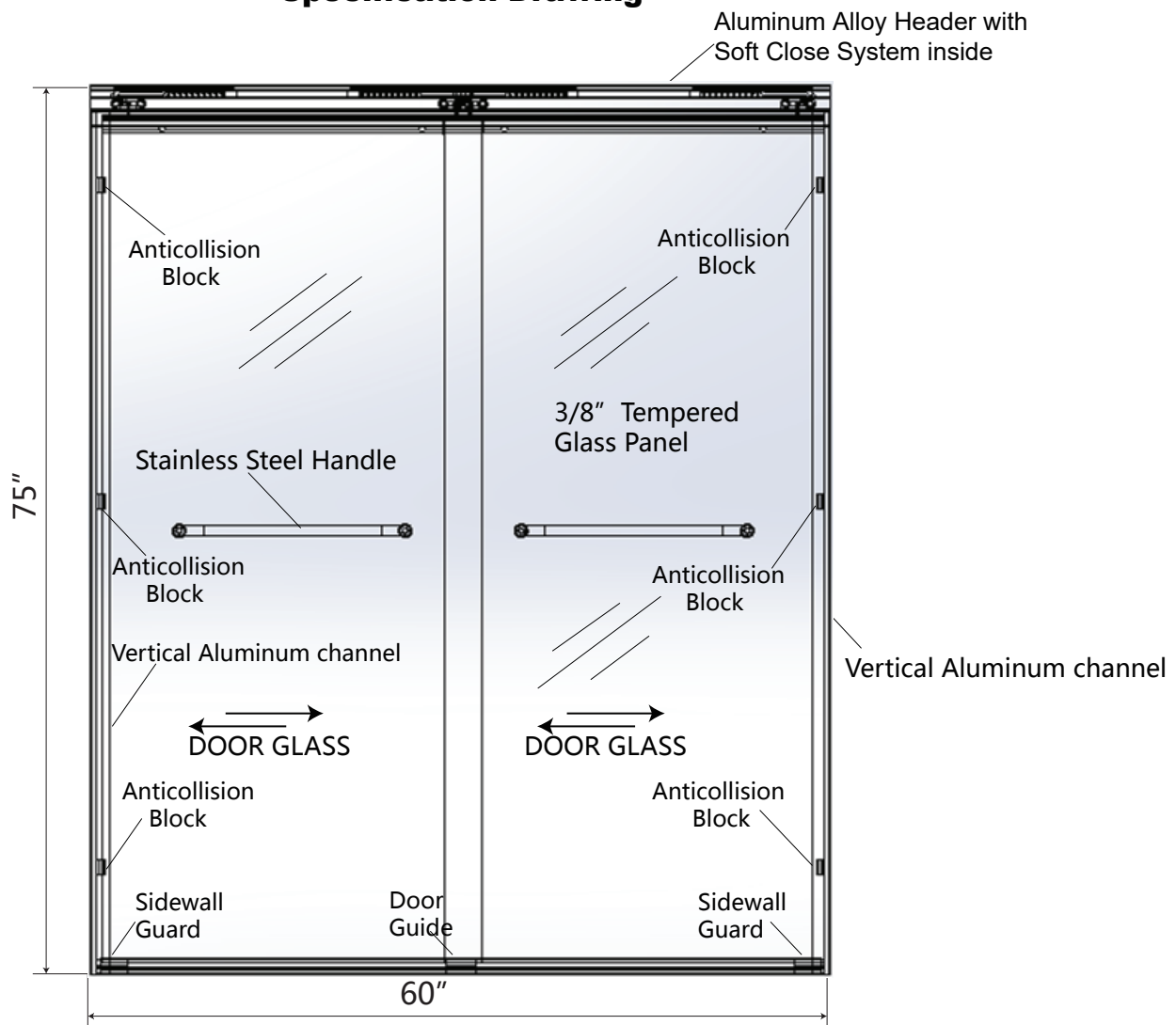
Nano Coating: Yes, double-side nano glass treatment

Reversible: Yes

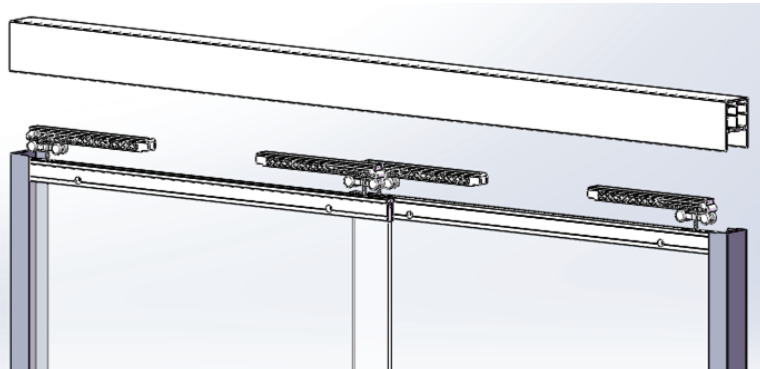
Handle: 22" Stainless Steel Door Handles

Handles can be replaced (Optional)

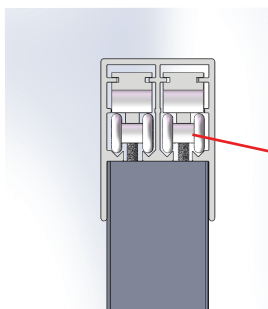
Specification Drawing



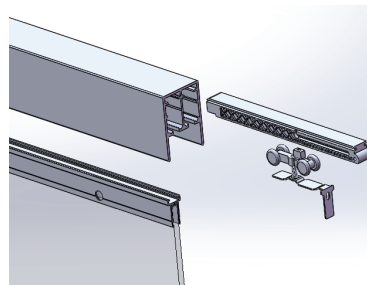
60" x 75" Reversible Two Sliding Doors with Soft Close System - For use with 60" Wide Pans



Structure of Header with Soft Close System designed to safely and quietly close shower door without banging or pinched fingers

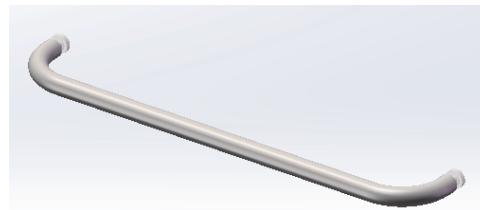
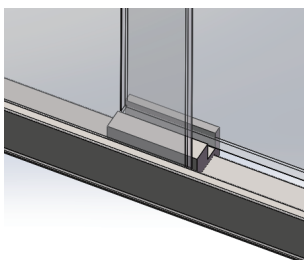


Stainless Steel Rollers

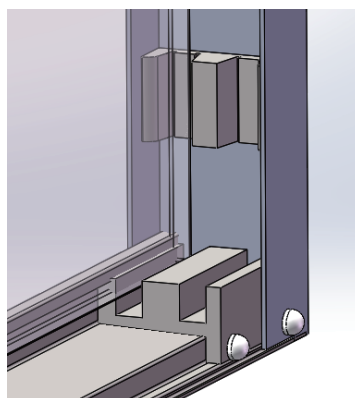
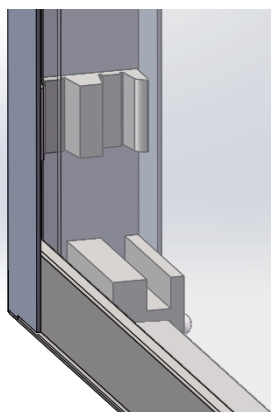


Installation of Rollers and Soft Close System
Easy installation Easy adjustable

Door Guide: With 2 screws tighten to the bottom rail



22" Stainless Steel Towel Bar
(the handle can be optional and the size can be customized)



Side Bumpers

60" x 79" Straight Reversible Single Sliding Shower Door with Vertical Aluminum U-Channel For use with 60" Wide Pans



Details:

Dimensions: 60" width x 79" height

Glass Thickness: 10mm (3/8")

Finish: Polished Chrome

Upcharge Options: Brushed Nickel/Black Polished or Matte

Standard Features:

Name: Series: HX420B

Door Style: Frameless Series

Door Type: Single Sliding Frameless Door

Glass Finish: Clear Tempered (SGCC certified)

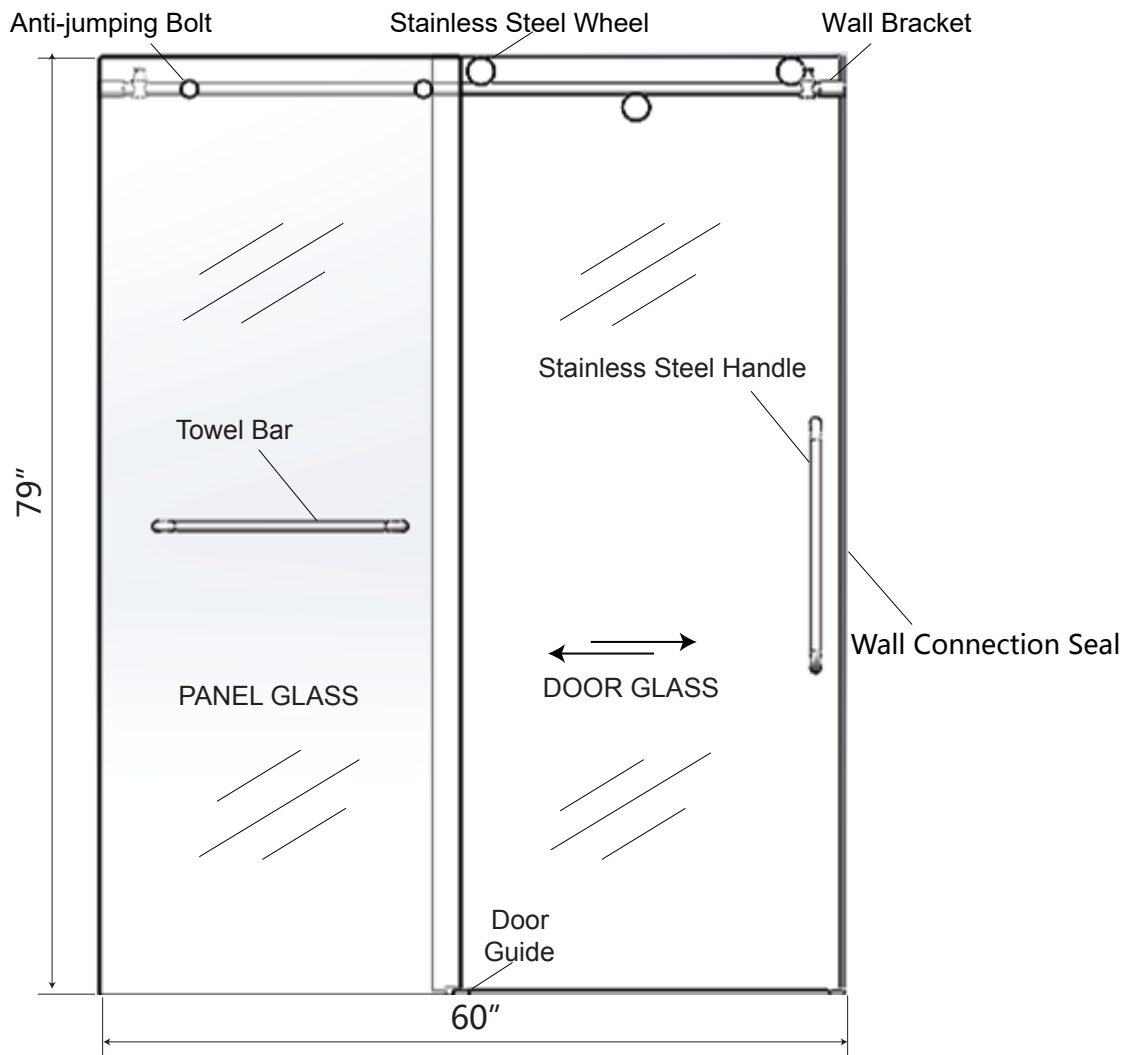
Nano Coating: Yes, double-side nano glass treatment

Reversible: Yes

Handle: Stainless Steel Door Handles

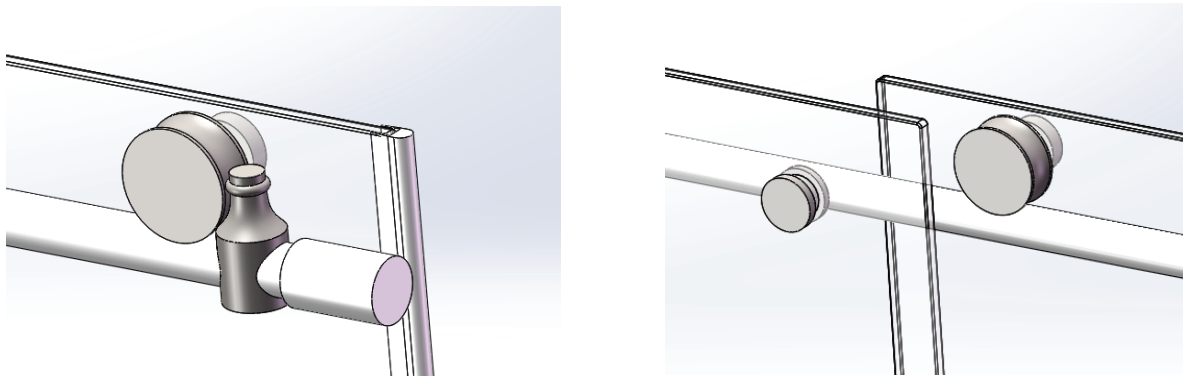
Handles can be replaced (Optional)

Specification Drawing

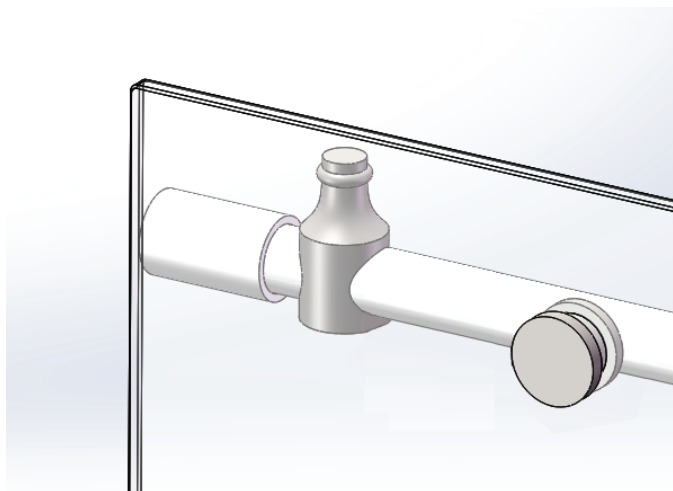


60" x 79" Straight Reversible Single Sliding Shower Door without Vertical Aluminum U-Channel For use with 60" Wide Pans

Wheels and Stainless Steel Tubing Rail



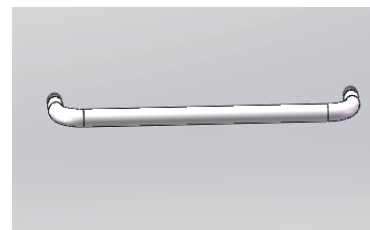
Anti-jumping Bolt and Wall Bracket
Without Chrome finished U channel



Stainless Steel Handle

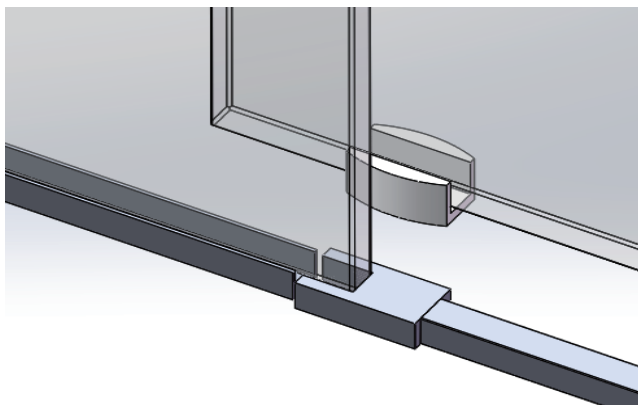


Towel Bar



(The handle and towel bar can be optional and the sizes can be customized)

Door Guide and Waterproof Bar



60" x 79" Straight Reversible Single Sliding Shower Door without Vertical Aluminum U-Channel use with 60" Wide PansDetails:

Dimensions: 60" width x 79" height

Glass Thickness: 10mm (3/8")

Finish: Matte Black

Upcharge Options: Brushed Nickel/Black Polished

Standard Features:

Name: Series: HX420B

Door Style: Frameless Series

Door Type: Single Sliding Frameless Door

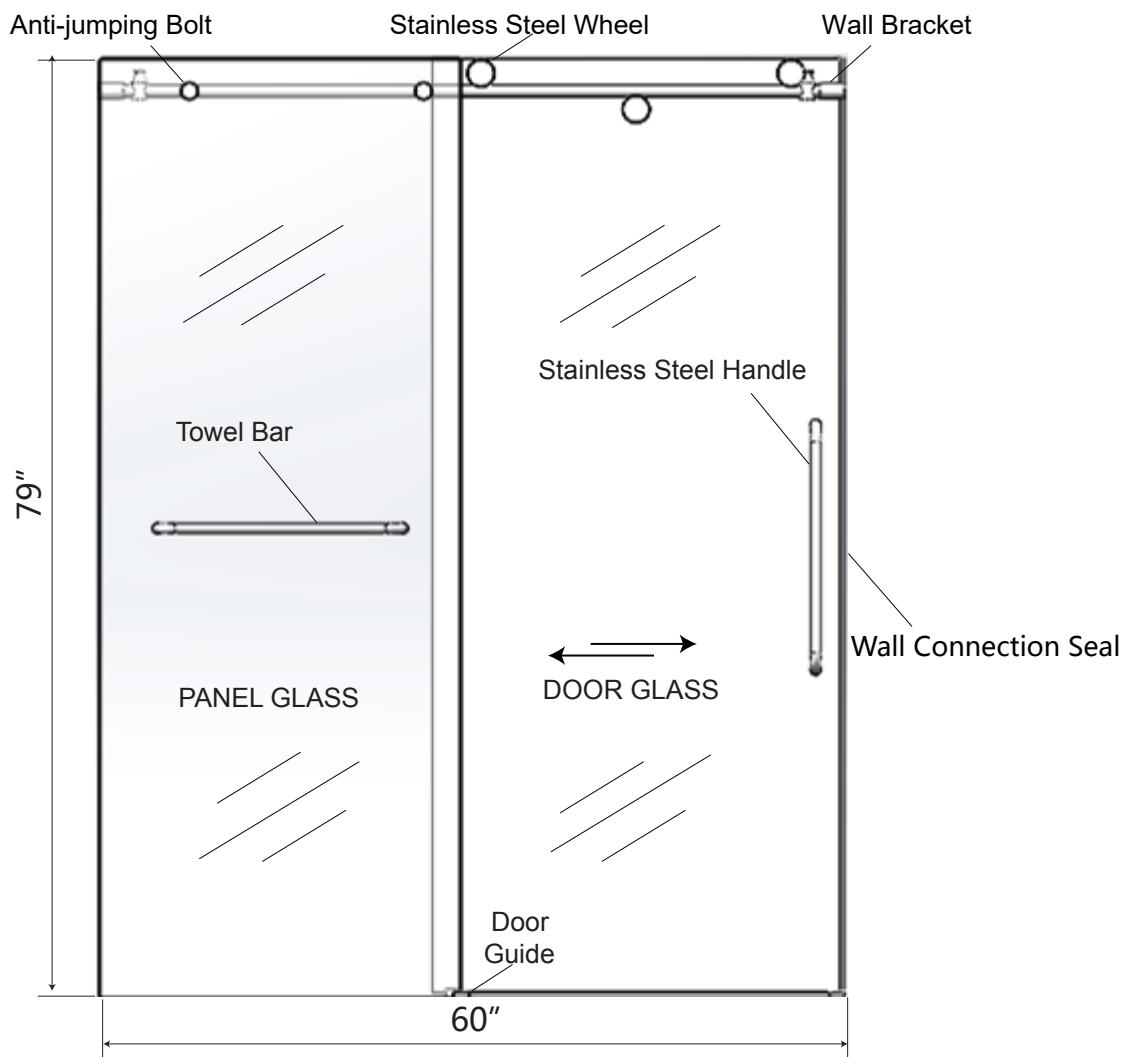
Glass Finish: Clear Tempered (SGCC certified)

Nano Coating: Yes, double-side nano glass treatment

Reversible: Yes

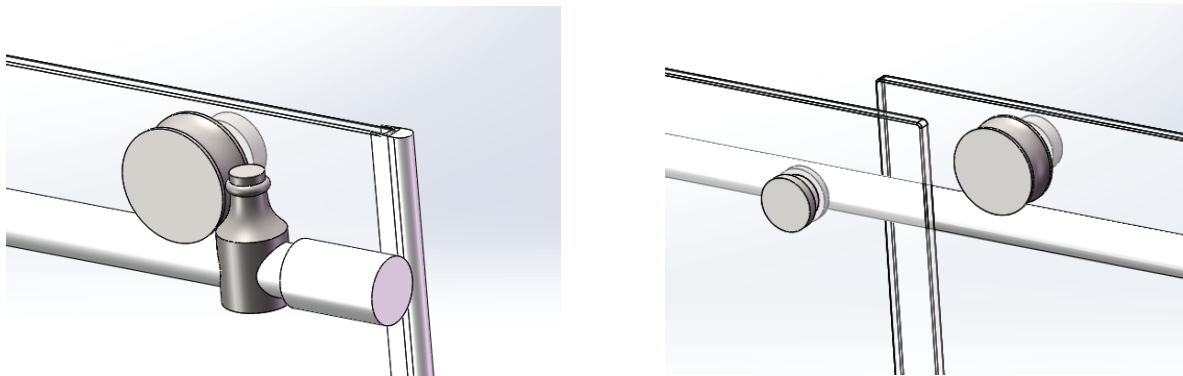
Handle: Stainless Steel Door Handles

Handles can be replaced (Optional)

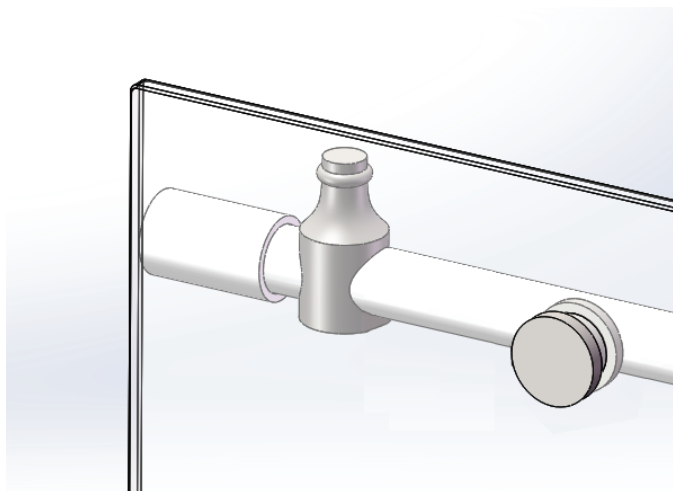
Specification Drawing

60" x 79" Straight Reversible Single Sliding Shower Door without Vertical Aluminum U-Channel For use with 60" Wide Pans

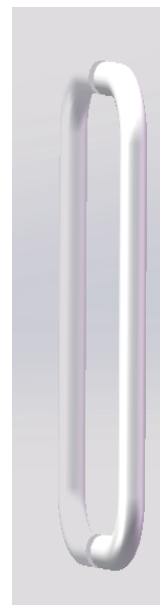
Wheels and Stainless Steel Tubing Rail



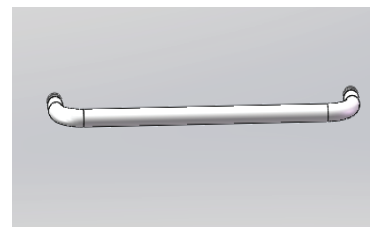
Anti-jumping Bolt and Wall Bracket
Without Chrome finished U channel



Stainless Steel Handle

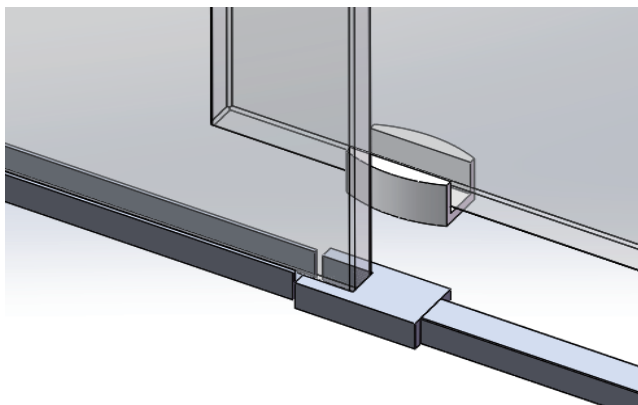


Towel Bar



(The handle and towel bar can be optional and the sizes can be customized)

Door Guide and Waterproof Bar



60" x 79" Straight Bypass Shower Door - For use with 60" Wide Pans



Details

Dimensions: 60"W x 79"H

Glass Thickness: 10mm (3/8")

Finish: Polished Chrome

Upcharge Options: Brushed Nickel/Black Polished or Matte.

Standard Features

Name: Imperial 607910CP

Series: Frameless Series

Door Style: Door Bypass Barn door

Type: Glass Two(2) Sliding Doors

Finish: Nano Clear Tempered (SGCC certified)

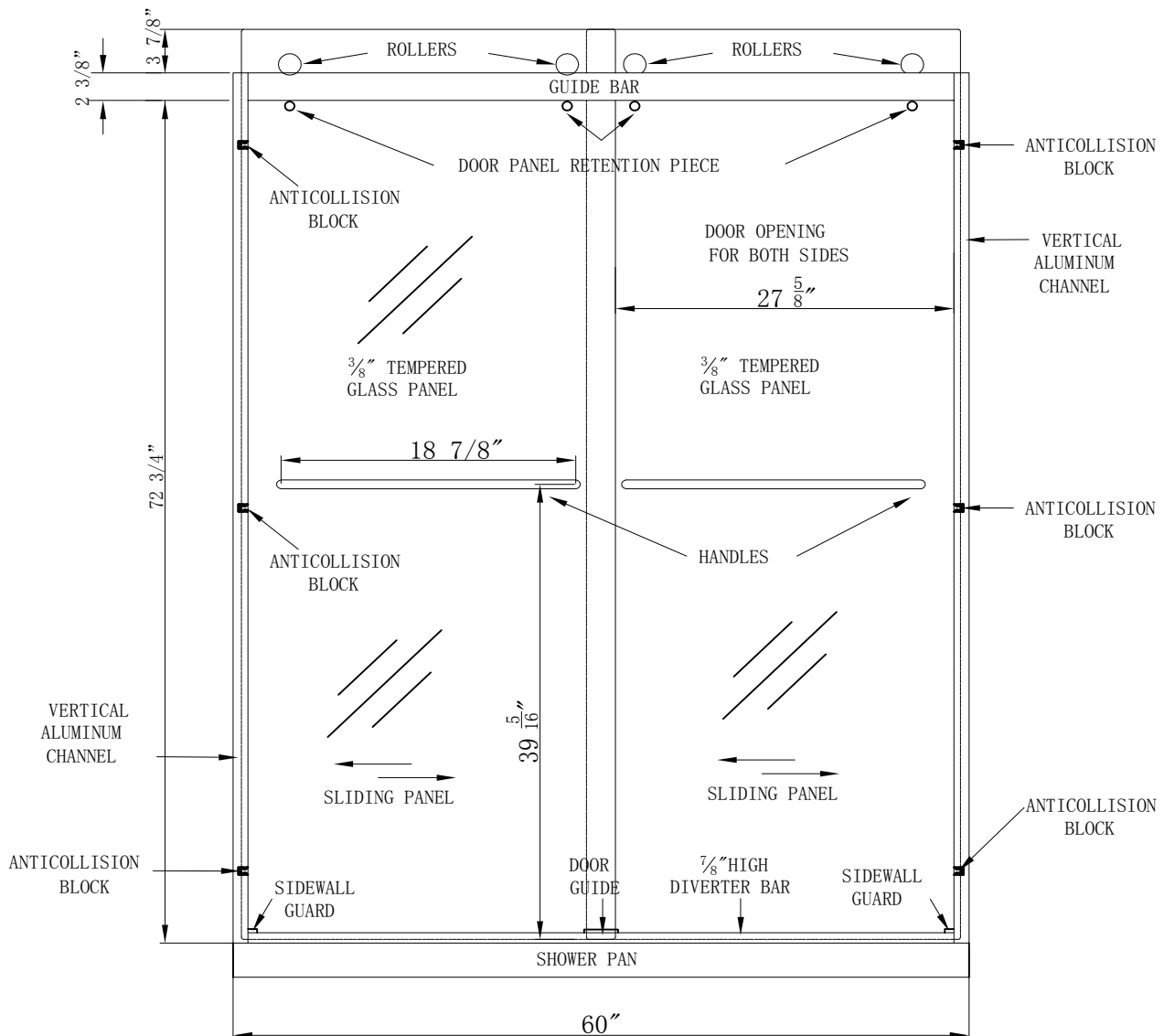
Coating: Yes, double-sided nano glass treatment

Reversible: Yes

Towel Bar: 18 7/8" Towel Bars

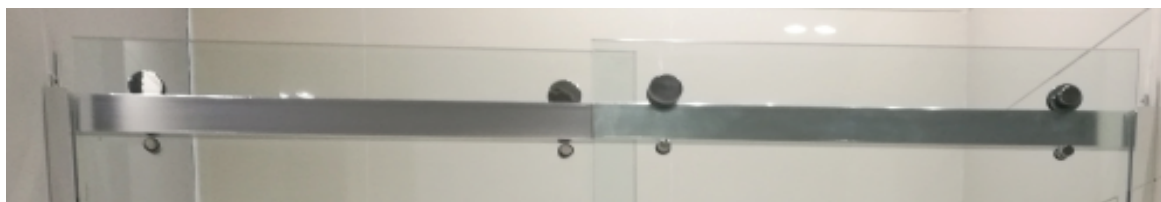
Options (handles can replace one or both towel bars)

Specification Drawing



60" x 79" Straight Bypass Shower Door - For use with 60" Wide Pans

Aluminum Header: Can be to 80" Wide



Stainless Steel Rollers

Anti-slip Guide Design

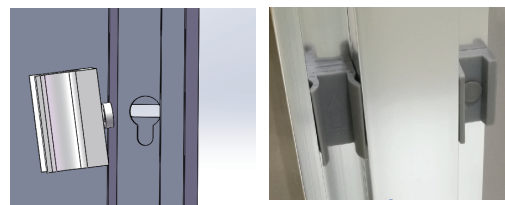
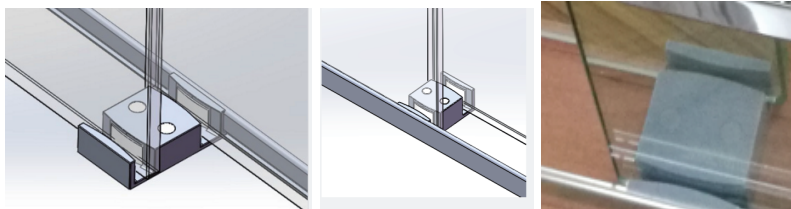
Retention Piece



18 7/8" Stainless Steel Towel Bar
(can be optional)

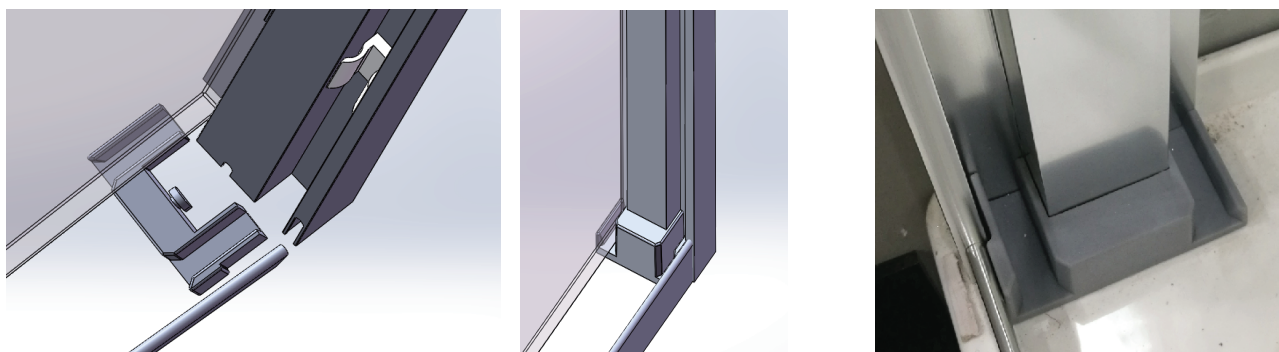


Door Guide: Can be silicone applied, no screws needed, quicker installation, or with 2 screws tighten to the shower pan (Optional).



Left and Right Bumpers: Quick installation, no screws needed.

Side Bumpers: Quick installation, no screws needed.



60" x 79" Straight Bypass Shower Door - For use with 60" Wide Pans



Dimensions:

Glass Thickness: 10mm (3/8")

Finish:

Details

60"Wx79"H

10mm (3/8")

Matte Black

Upcharge Options: Brushed Nickel/Black Polished

Standard Features

Name:

Imperial 607910CP

Series:

Frameless Series

Door Style: Door

Bypass Barn door

Type: Glass

Two(2) Sliding Doors

Finish: Nano

Clear Tempered (SGCC certified)

Coating:

Yes, double-sided nano glass treatment

Reversible:

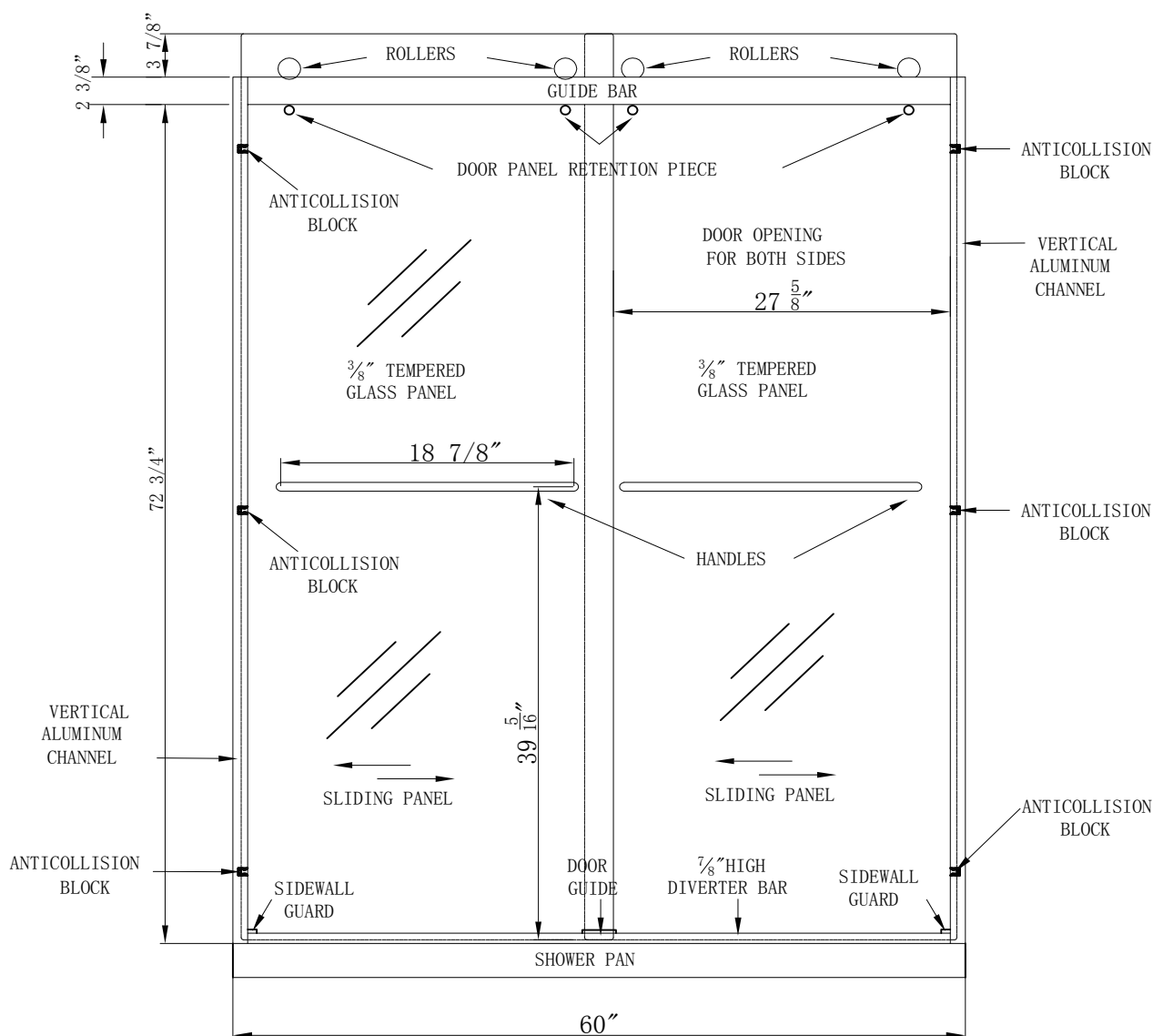
Yes

Towel Bar:

18 7/8" Towel Bars

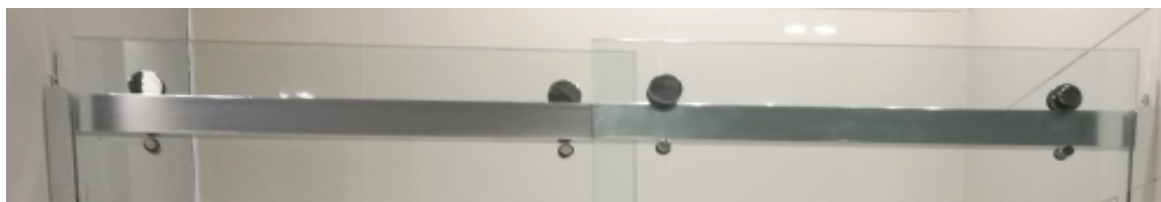
Options (handles can replace one or both towel bars)

Specification Drawing



60" x 79" Straight Bypass Shower Door - For use with 60" Wide Pans

Aluminum Header: Can be to 80" Wide



Stainless Steel Rollers

Anti-slip Guide Design

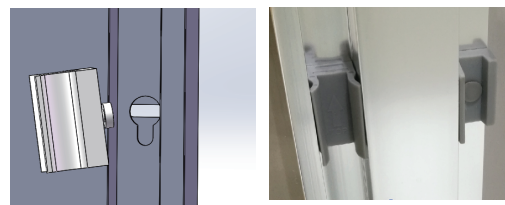
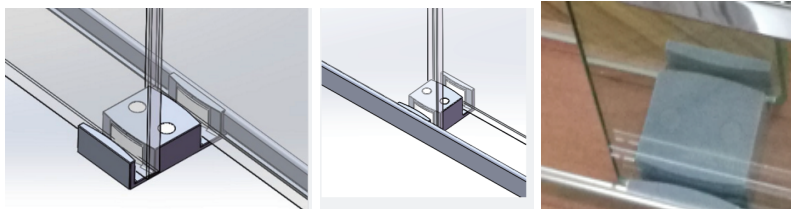
Retention Piece



18 7/8" Stainless Steel Towel Bar
(can be optional)

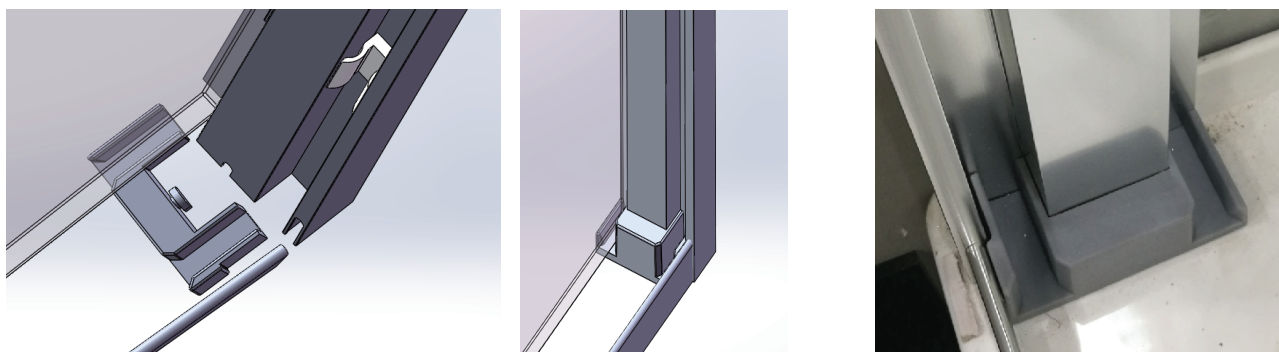


Door Guide: Can be silicone applied, no screws needed, quicker installation, or with 2 screws tighten to the shower pan (Optional).



Left and Right Bumpers: Quick installation, no screws needed.

Side Bumpers: Quick installation, no screws needed.



Wall Panel Installation Instructions

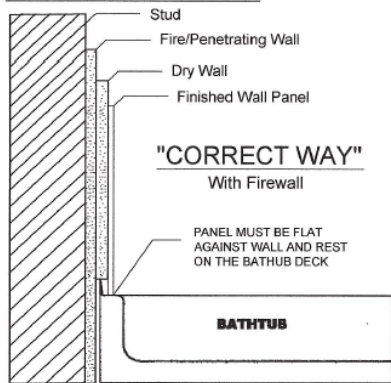
Wall Panel Installation – 3 Panel Standard Surround



All wall panels must acclimate to an indoor temperature (65°F or above), for 24 hours, prior to installation. Cold weather makes the panels brittle and may cause unusual breakage. This type of breakage is not covered by warranty.

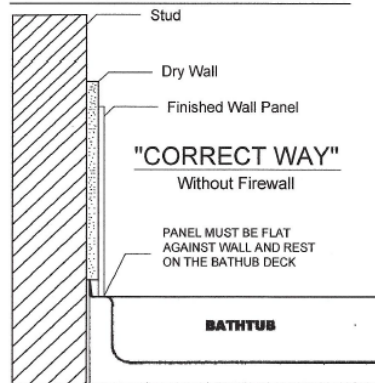
Installers Note:

FIREWALL

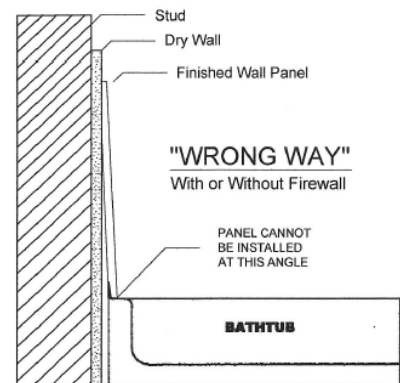


NEW CONSTRUCTION OR RENOVATION
PROPERLY PREPARED TO ACCEPT WALL
PANELS

NO FIREWALL



NEW CONSTRUCTION OR RENOVATION
PROPERLY PREPARED TO ACCEPT WALL
PANELS



NEW CONSTRUCTION OR RENOVATION
NOT
PROPERLY PREPARED TO ACCEPT WALL
PANELS

IMPORTANT: If grab bars are to be installed, blocking (either 2x6 or 2x8) should be installed behind the substrate before attempting to install grab bars on panels. Check plans for accurate placement of all grab bars, and fixtures.

Material / Tools Required:

Circular Saw with Masonry Blade	Drill with appropriately sized hole-saw bits
Saw Horses	2x4's for saw horses to support the panels
80-grit Sandpaper for smoothing cut edges	Tape measure
Pencil	4-foot level
Acetone	Clean Dry Rags
Tape Measure	Latex Caulk for where marble meets drywall
MPL 100% Silicone	Hot-melt Glue Gun
1x2 or 1x4 material for bracing panels	Hot-melt Glue Sticks
Vacuum Cups for placing backwall panels	Utility knife with blades
1/8" thick luan strips (3-4" wide)	Hammer tacker stapler (with staples)



With one person on each end, make sure to carry panels vertically (like a mirror) to avoid breakage.

INSTALLATION OF BACKWALL PANEL – Template Method (Time-saver)

1. Using 1/8" thick, 3-4" wide strips of luan, firmly press a luan strip along top of backwall.
2. Using a utility knife, score luan strip at desired length, and fold-snap to break.
3. Taking a second luan strip, firmly press along sidewall, score and break at desired length.
4. Position both luan strips along top and side of backwall (roughly 90-degree angle) with full overlap – allow 1/8" gap on sides of backwall.
5. Using a hammer tacker stapler, hammer three staples at overlap.
6. Repeat process for opposite side wall and bottom of backwall.
7. Take template and place on back of panel.
8. Using a pencil, trace outline of template onto back of panel.
9. Set up saw horses with 2x4's bridging the saw horses to provide support for under the panel.
10. Using a circular saw with masonry blade, carefully trim panel to size. **Trim equal amounts off each side of the back panel to ensure the tile pattern is centered on the back wall.**
11. Using 80-grit sandpaper, smooth the cut edges to help prevent chipping and cutting hands while handling.
12. Using acetone, clean the back of the panel and the wall with a dry rag, make sure there is no dust on either surface.
13. Using vacuum cups, dry-fit the backwall panel, checking for proper fit. **Note: vacuum cups must fit within the "tile" field and not touch grout lines; vacuum cups will not work on a textured panel.**
14. If satisfied with fit, remove panel, and apply 2" dia. circular patterns of MPL 100% Silicone adhesive throughout backwall substrate area.
15. Using vacuum cups (if appropriate), return backwall panel, and press panel firmly into position.

INSTALLATION OF BACKWALL PANEL – Plumb & Level Method

- 1) If installing panels to the ceiling, use a 4-foot level, and check level of both the ceiling and the shower base/tub, note variation.
- 2) Using a 4-foot level, draw a plumb-line near the center of the backwall substrate.
- 3) Using a tape measure, measure (from multiple points) plumb-line to side walls, checking for plumb of side walls, note variation.
- 4) Measure overall height and width of backwall, adjusting for variations noted above.
- 5) Transfer measurements to back of panel.
- 6) Set up saw horses with 2x4's bridging the saw horses to provide support for under the panel.

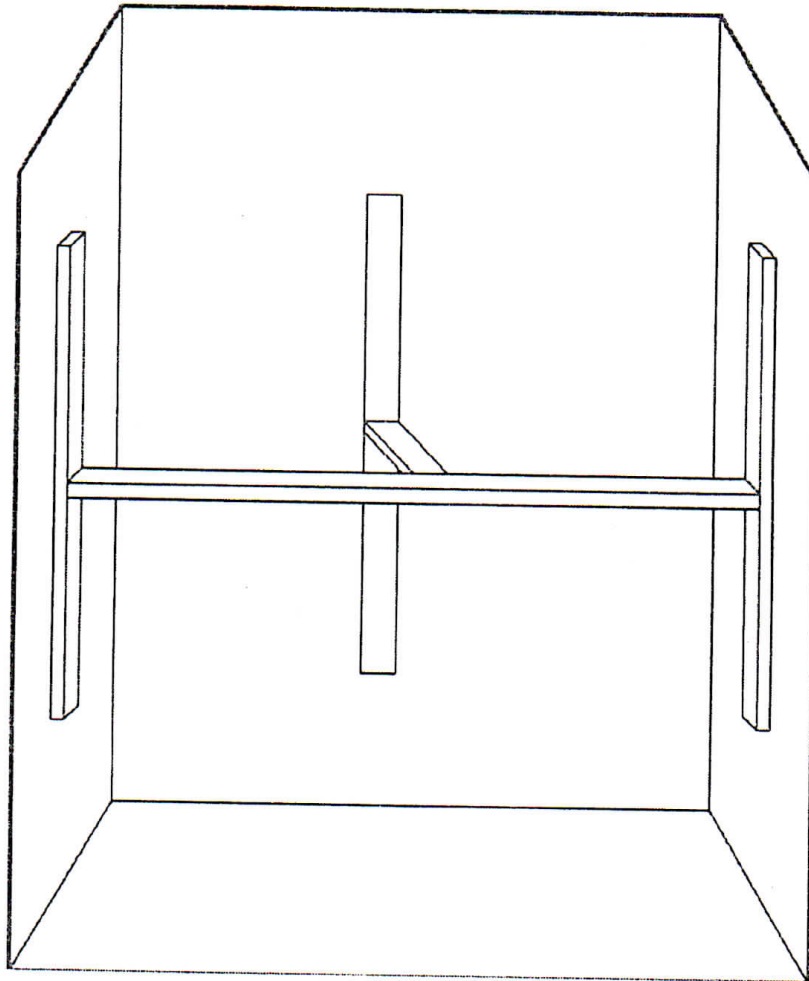
- 7) Using a circular saw with masonry blade, carefully trim panel to size. **Trim equal amounts off each side of the back panel to ensure the tile pattern is centered on the back wall.**
- 8) Using 80-grit sandpaper, smooth the cut edges to help prevent chipping and cutting hands while handling.
- 9) Using acetone, clean the back of the panel and the wall with a dry rag, make sure there is no dust on either surface.
- 10) Using vacuum cups, dry-fit the backwall panel, checking for proper fit. **Note: vacuum cups must fit within the "tile" field and not touch grout lines; vacuum cups will not work on a textured panel.**
- 11) If satisfied with fit, remove panel, and apply 2" dia. circular patterns of MPL 100% Silicone adhesive throughout backwall substrate area.
- 12) Using vacuum cups (if appropriate), return backwall panel, and press panel firmly into position.
- 13) For additional adhesion (where needed), use hot-melt glue gun and place dabs of hot-melt glue at stubborn areas.

INSTALLATION OF SIDE WALL PANELS:

IMPORTANT: To get the best possible look with these panels, it is important to align the grout lines. The best way to accomplish this is after the back panel has been installed and the overall measurements of the side panels have been taken, measure from the tub or shower base up to a grout line at eye level on the back panel. Before you cut the height of the side panels, measure from the same spot on the side panels and, if needed, you can cut a little off the top and bottom of the side panels to help align the grout lines.

- 1) Repeat process as above. It is usually easier to measure and install plumbing wall first. You will need to cut the panel to desired dimensions before drilling holes for the plumbing fixtures.
- 2) Measure and trim the panel (cut the panel on the edge adjacent to the backwall, do not cut the outside edge of the panel).
- 3) Using a tape measure, carefully measure location for plumbing holes.
- 4) Using a drill with a diamond or masonry hole saw bit, carefully drill from the back of the panel - unfinished side. **Make sure the holes cut for the plumbing fixture are not too large to be covered by the fixture trim/escutcheon plate.**
- 5) Dry fit the panel and check that the grout lines line up. If they are not, trim or shim the panel as necessary to get these lines even.
- 6) Now install the other side panel using the same measuring and installation procedures as the previous side panel.
- 7) After all three wall panels have been installed, it is best to brace the walls with 1 x 2's or 1 x 4's (see diagram on next page); be careful not to apply too much pressure on the wall panels, to avoid breakage. Use a block of wood on the ends of each side of your brace to help distribute the pressure against the wall panel. Leave bracing in place until adhesive sets-up, and panel is secure. Check adhesive recommendation for proper set-up time.

Bracing for Panels



After the MPL 100% Silicone adhesive has set-up, remove bracing. Silicone all the joints where marble touches marble or shower pan/tub, with MPL Color Match 100% silicone. Caulk the areas where marble touches drywall, or other substrate material, with a latex paintable caulk.

IMPORTANT: If installing MPL panels over existing tile, make sure the walls, substrate and framing are all in good shape (no water damage, mold or mildew) and the existing tiles are not badly broken. If this is the case, then clean the back new walls and old tile walls with acetone. Apply MPL 100% Silicone dabs just as if you were adhering the panels to drywall. Brace with 1x2's or 1x4's until silicone sets-up. Install and seal trim strips if applicable.

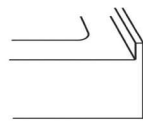
Shower Pans Installation Instructions

Custom Shower Base Installation Instructions

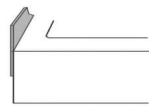


WARNING: DO NOT LEAN BASE ON ITS SIDE. THIS WILL DAMAGE THE FLANGE.

DO NOT lift from integral flange, or applied fiberglass flange. DO NOT use flange as a handle.



Integral Flange



Fiberglass Flange

Storage & Handling: Check for damage that may have occurred during transit. Store shower base flat on pallet, as it was shipped. When handling, make sure to keep shower base flat and level, use two people. Use a pallet jack, or flat cart, for transporting.

Before Installation: Confirm all dimensions, styles, and colors match your order. Check all specifications to ensure they match. Shower base should be installed before the Sheetrock/cement board or other wall substrate (*For a fire-rated wall, see page 3*).

A 4-1/2" diameter core-hole is required at drain location before base installation.

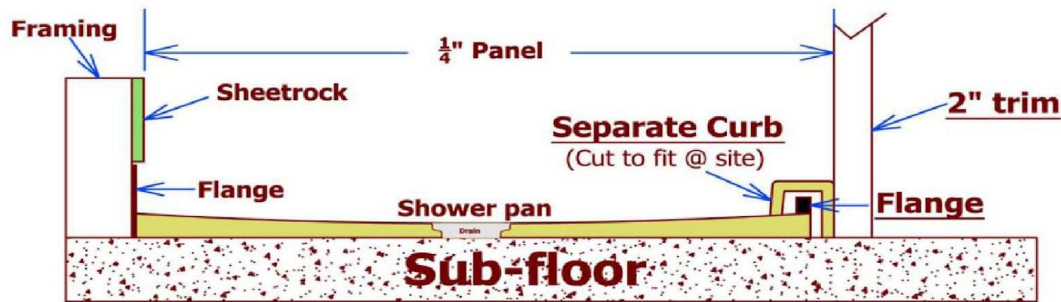
Recommended Tools: Safety glasses, dust masks, tape measure, caulk gun, appropriate length level (24", 36" or 48"), shims, 1/4" x 1/4" square-notch trowel, 5 gallon bucket and drill (with mixing paddle) for mixing thin-set mortar, circular saw or angle-grinder (with masonry blade), and broom with dust pan.

Installation (Non Fire-rated Wall): Using a broom and dust pan, floors must be free of all dust and debris which could cause shower base to rock from side-to-side or front-to-back.

Using an appropriate length level, check concrete floor for level (side-to-side, front-to-back, and corner-to-corner). Place shims as necessary.

Dry fit the base (before attaching drain), double-check level, make necessary changes to shims, check drain location (*concrete core-hole should be 4-1/2" diameter*). Remove base.

Install drain assembly into base.



Custom Shower Base Installation Procedures cont.

Mix thin-set mortar. Apply sufficient amount of mortar to fill all voids, and fully support the entire base.

Using a ¼" x ¼" square-notch trowel, spread thinset mortar as desired. *Be careful not to move shims.*

Place the base onto the shims and mortar bed. Place protection onto base (plastic, cardboard, foam).

Stand-on base to firmly set base onto mortar bed and shims. Allow mortar bed to cure.

Install Sheetrock/cement board (or other wall substrate) holding it 1" above the flange.



Front Curb Installation: Check Plan Detail to determine required finished height of curb (be sure to consider thickness of flooring material to be installed).

Measure left-to-right inside substrate (Sheetrock or cement board) opening. Using a circular saw or angle-grinder (with masonry blade), cut the curb to desired length.

Place curb on floor in front of shower base (tapered vertical side towards base), and shim to desired height (as indicated on Plan Detail). Check that curb is level left-to-right, with a slight slope inward towards base.

Using a pencil, draw a scribe line onto tapered vertical side of curb.

Using an angle-grinder (with masonry blade), cut to scribe line. Dry fit curb onto front, textured surface, of shower base. Make any necessary scribe cuts to ensure a proper fit.

If necessary, use an angle-grinder (with masonry blade) to cut the vertical side on the outside of the curb to desired height.

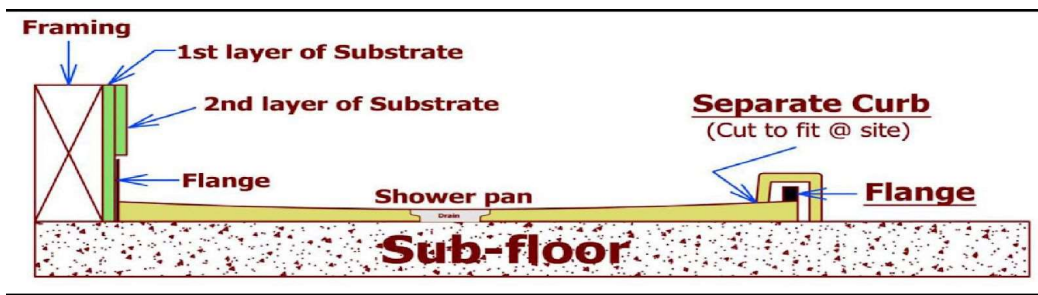
Place a liberal bead of MPL Silicone on the underside of the curb that rests on the shower base, and place a liberal bead of construction adhesive on the underside of the curb that rests on the floor, outside of the shower base.

Firmly set curb in desired location. Allow 24 hours for MPL Silicone to fully cure.

Using color-match MPL Silicone, apply necessary bead around all perimeter seams.

Fire-rated Wall Installation

One layer of substrate material should be installed on the fire rated wall(s) and this layer should extend all the way to the floor, an additional layer of substrate would need to be installed after the shower base. See diagram below.



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Fax: 317-835-3050

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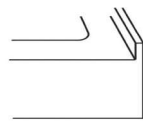
PO Box 220 203 North Edgerton Street Fairland, Indiana 46126

Standard Shower Base Installation Instructions

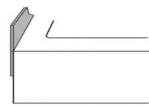


WARNING: DO NOT LEAN BASE ON ITS SIDE. THIS WILL DAMAGE THE FLANGE.

DO NOT lift from integral flange, or applied fiberglass flange. DO NOT use flange as a handle.



Integral Flange



Fiberglass Flange

Storage & Handling: Check for damage that may have occurred during transit. Store shower base flat on pallet, as it was shipped. When handling, make sure to keep shower base flat and level, use two people. Use a pallet jack, or flat cart, for transporting.

Before Installation: Confirm all dimensions, styles, and colors match your order. Check all specifications to ensure they match. Shower base should be installed before the Sheetrock/cement board or other wall substrate (*For a fire-rated wall, see page 2*).

A 4-1/2" diameter core-hole is required at drain location before base installation.

Recommended Tools: Safety glasses, dust masks, tape measure, caulk gun, appropriate length level (24", 36" or 48"), shims, 1/4" x 1/4" square-notch trowel, 5 gallon bucket and drill (with mixing paddle) for mixing thin-set mortar, circular saw or angle-grinder (with masonry blade), and broom with dust pan.

Installation (Non Fire-rated Wall): Using a broom and dust pan, floors must be free of all dust and debris which could cause shower base to rock from side-to-side or front-to-back.

Using an appropriate length level, check concrete floor for level (side-to-side, front-to-back, and corner-to-corner). Place shims as necessary.

Dry fit the base (before attaching drain), double-check level, make necessary changes to shims, check drain location (*concrete core-hole should be 4-1/2" diameter*). Remove base.

Install drain assembly into base.



Standard Shower Base Installation Procedures cont.

Mix thin-set mortar. Apply sufficient amount of mortar to fill all voids, and fully support the entire base. Using a $\frac{1}{4}$ " x $\frac{1}{4}$ " square-notch trowel, spread thin-set mortar as desired. *Be careful not to move shims.*

Place the base onto the shims and mortar bed. Place protection onto base (plastic, cardboard, foam). Stand-on base to firmly set base onto mortar bed and shims. Allow mortar bed to cure.

Install Sheetrock/cement board (or other wall substrate) holding it 1" above the flange.

Fire-rated Wall Installation

One layer of substrate material should be installed on the fire rated wall(s) and this layer should extend all the way to the floor, an additional layer of substrate would need to be installed after the shower base. See diagram below.



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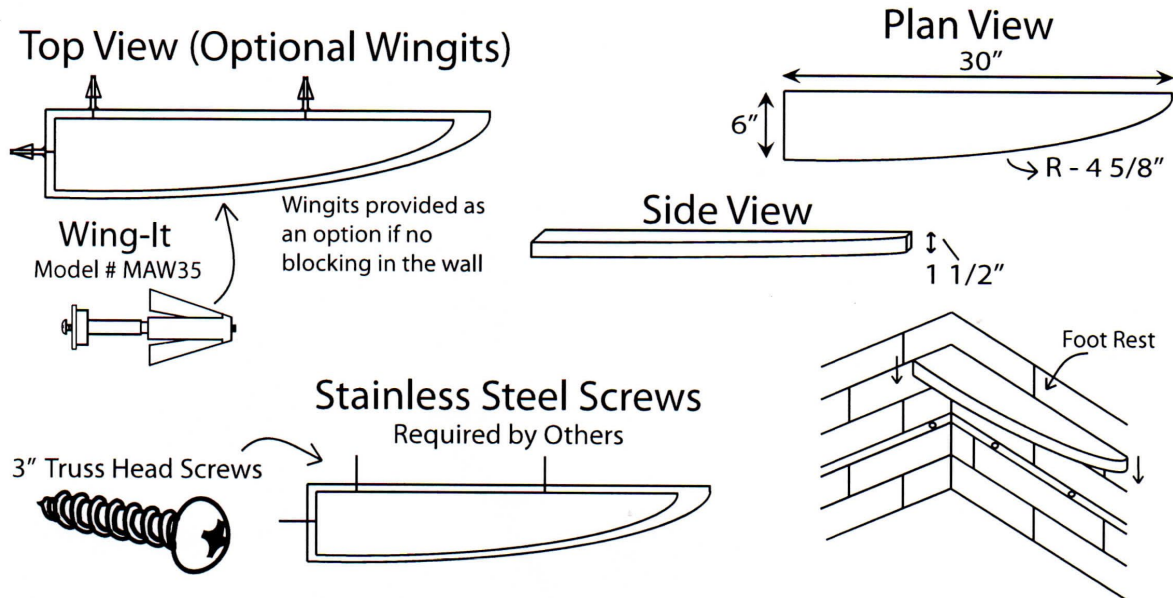
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Foot Rest & Soap Dish Installation Instructions

Foot Rest installation With No Wood Blocking

If you are planning to add foot rest, support blocking should be added or the use of **Wingits MAW35-SD** is required for the installation of any foot rest where no support blocking was added. All wall panels need to be installed and seams sealed with color matching silicone prior to installing foot rest.



Procedure For Installing Foot Rest Where NO BLOCKING Is Present

If the wood blocking has not been installed, **Wingit model MWA35-SD** fasteners should be used to install foot rest.

These can be purchased through MPL Company or at your local Lowe's / Home Depot.

Tools / Material Required For Installation of Foot Rest

- 1) 3 Wingits (MWA35-SD)
- 2) Either a Wingit Apache 200 Drill Bit Or $\frac{3}{4}$ Hole Saw
- 3) Drill
- 4) Tape Measure
- 5) Pencil
- 6) MPL Color Matching Silicone For Marble To Marble Seams
- 7) Clean Rags
- 8) MPL 100% Silicone For Adhering The Foot Rest To The Wall
- 9) #2 Phillips Head Screwdriver
- 10) Acetone

Installing The Foot Rest With No Wood Blocking

- 1) Before installing the wall panels , verify that the studs will not interfere with the wingit location. If a wall studs will interfere **STOP** and request blocking to be installed.
- 2) Measure the location of the slots on the back side of the foot rest and transfer these dimensions to the wall panels in the corner of the shower enclosure where the foot rest is to be installed
- 3) Drill a 3/4 " hole in each of the three previous marked locations. These holes are to be drilled into the panel and through the substrate to use the MAW35-SD Wingit. **These holes must be precise.**
- 4) Install the Wingit MAW35-SD as per instructions found within the Wingit packaging. Be sure to leave approximately 1" of truss head screw sticking out. NOTE: (The screws will be tightened after the foot rest is put onto the wall)
- 5) Clean panel and back side of foot rest with acetone.
- 6) Apply 100% silicone to the entire back side of foot rest, using a minimum ¼" bead of silicone. NOTE: **(This step is very crucial and cannot be skipped. The screws are not designed to support the foot rest alone. The silicone adhesive is a necessary product in the installation of the foot rest).**
- 7) Slide the foot rest over the truss head screws and press firmly into the wall. (Be sure to clean up smeared and excess silicone).
- 8) Using a #2 phillips head screwdriver, tighten the truss head screws until movement stops. **(DO NOT OVER TIGHTEN SCREWS AS THIS WILL CRACK WALL SURROUND AND / OR FOOT REST).**
- 9) Once the truss head screws have been tightened, try to move the foot rest by applying pressure with your hands. If there is any movement, re-tighten the screws until movement stops.
- 10) Apply color matching silicone around perimeter of the foot rest to seal foot rest to the wall panel. The seal should go around the entire perimeter of the foot rest, even apply to the underside of the foot rest as well.

Disclaimer Notice: *If the prescribed method of installation is not followed precisely then the foot rest may detach from the wall and cause damage to panels and to the walls. If the foot rest detaches, physical injury to the occupant of the shower may occur. MPL Company **WILL NOT** be liable for any damages to persons or property due to incorrect installation*

In both cases of the foot rest installation, the foot rest is to remain in place for a minimum of 48 hours to allow the silicone adhesive to cure. Absolutely **NO** weight is to be applied during the first 48 hours as this will weaken the silicone bond. If the foot rest is used before the required 48 hours **ALL WARRANTIES WILL BE VOIDED.**

ANY MODIFICATION TO THE FOOT REST ITSELF WILL VOID THE WARRANTY. THE PARTY MAKING AND / OR AUTHORIZING THE MODIFICATION WILL BE LIABLE FOR **ANY AND ALL DAMAGES.**

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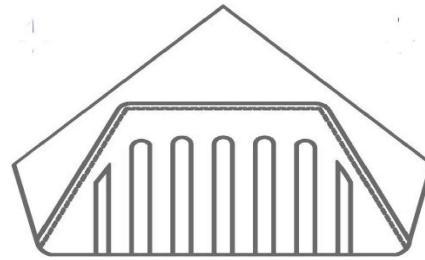
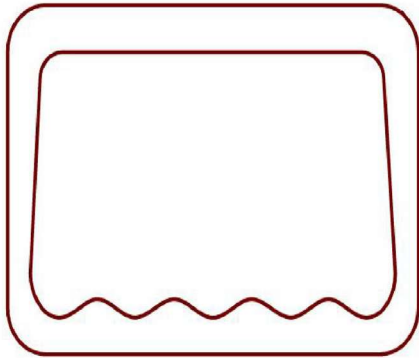
MPL Company

PO Box 220

203 North Edgerton Street

Fairland, Indiana 46126

Surface and Corner Mount Soap Dish Holder



Before installing Soap Dish holder, the wall panel surrounds must be installed and seams sealed with 100% color matching silicone where the Soap Dish will be located.

Tools and Material Required

- 1) Hot melt glue and glue gun
- 2) 100% silicone
- 3) Torpedo level
- 4) Acetone
- 5) Pencil
- 6) Clean dry rags

Two types of adhesives are required for the installation of these Soap Dishes. The hot melt glue is for immediate bonding, however will not support the weight of the Soap Dish for more than a couple days. The silicone takes a few hours to cure, but once cured, the two adhesive materials will completely secure the Soap Dish to the wall.

Installing the Surface and Corner Mount Soap Dish

- 1) After determining the location of the Soap Dish, clean both the back side of the Soap Dish and the wall panel where it is to be installed.
- 2) Hold the Soap Dish against the wall in the area of installation. Use the torpedo level to make sure the Soap Dish is level. Adjust if necessary ensuring the flat part of the Soap Dish is level.
- 3) Mark along the edges of the Soap Dish with your pencil against the wall. This will give you a reference line to use to ensure the Soap Dish remains level while adhering it to the wall.
- 4) Apply a small bead of silicone to the backside of the Soap Dish towards the outer edges.
- 5) Then apply a small amount of hot melt glue to the center of the backside of the Soap Dish. (Be careful to not place hot melt glue and silicone too close to each other. It is very important to not allow the two adhesives to mix together, as they do not work well when mixed together).
- 6) Once the hot melt glue has been applied, the Soap Dish must be installed IMMEDIATELY. Otherwise the hot melt glue will cool down. (If this happens, simply scrape off the glue and reapply).

- 7) Apply color matching silicone around the entire perimeter of the Soap Dish to seal the Soap Dish to the wall panel.
- 8) Clean any excess silicone and hot melt glue as soon as possible, the earlier you are able to clean it, the easier it is to clean. Also, with a clean rag with acetone, clean any visible pencil lines.

USE ACETONE ONLY! Water based cleaners and other substitutes are not acceptable.
If you do not have acetone, simply use a clean dry rag as another alternative.

Disclaimer Notice: *If the prescribed method of installation is not followed precisely then the Soap Dish may detach from the wall and cause damage to panels and or shower base. If the Soap Dish detaches, physical injury to the occupant of the shower may occur. MPL Company **WILL NOT** be liable for any damages to persons or property due to incorrect installation*

In both cases of installation, the Soap Dish is to remain in place for a minimum of 48 hours to allow the silicone adhesive to cure. Absolutely **NO** weight is to be applied during the first 48 hours as this will weaken the silicone bond. If the Soap Dish is used before the required 48 hours **ALL WARRANTIES WILL BE VOIDED.**

ANY MODIFICATION TO THE SOAP DISH ITSELF WILL VOID THE WARRANTY. THE PARTY MAKING AND / OR AUTHORIZING THE MODIFICATION WILL BE LIABLE FOR **ANY AND ALL DAMAGES.**

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Product Care

Below you will find information on care, cleaning, patching and handling of your MPL cultured marble products. Should your question not be answered by this information, please give us a call and we will be happy to assist you.

Care & Cleaning for Cultured Marble

MPL Corporation is very proud of its craftsmanship and especially proud that our fine products are "Made in the U.S.A." We guarantee that all craftsmen involved in the manufacture of our products have done their very best to ensure your satisfaction.

Normal Cleaning

Surfaces are non-porous which means they are sealed so they can be easily wiped clean. Any Ammonia-based cleaner such as Glass Plus or Windex will work well for routine cleaning. If you have stubborn stains or cigarette burns, you may want to use an abrasive cleanser or Magic Eraser. To keep your finish looking like new, occasionally rub your matte finished product with a Scotch-Brite pad alone.

Remove any tape residue (from labeling) by using an automotive wax and hand-rubbing the surface.

Repairs

Minor surface scratches can be buffed out using polishing compound and a Scotch-Brite pad. Deep scratches or burns require light sanding using a wet 320 grit sandpaper. Sand lightly with a circular motion in as small an area as possible. Wet the area amply while sanding. Remove the minor scratches which result from sanding by buffing with polishing compound. Clean thoroughly with soap and water when finished.

If the surface does become damaged repair kits are available. Please call Jennifer Heath at (800) 466-7465.

Stain Removal

Many stains can be avoided by paying attention to the instructions for proper care of your MPL marble products. Please use the following steps to solve unusual cleaning problems:

Grease stains and oil residues can be removed with kerosene, mineral spirits or butyl-cellosolve (available from paint outlets).

Mold and mildew can be removed with a diluted solution of Clorox or with Lysol.
NOTE: Never let pure Clorox come in contact with your marble. Hair dye or shoe polish stains can be removed with a polishing compound.

Cigarette stains can be removed by using Bon Ami applied with a toothbrush. After removing the stain, polish out the area with toothpaste. Thank you for installing MPL Corporation's Marble Products. With simple care, the beauty of your marble will be preserved for years to come.

IMPORTANT NOTE

Please read completely before you begin. The material in the patch kit can be extremely hazardous if not used properly. Keep away from children! If the catalyst comes in contact with your skin wash with soap and water immediately. As with all hazardous material please dispose of properly. Refer to the material data safety sheets for additional information.

How to Patch Cultured Marble

Is Patching Necessary?

Before you begin, try to determine how deep the chip or scratch is. If it is not deep, patching may not be necessary. You may be able to simply follow the sanding and finishing procedure below.

Surface Preparation

Make sure that the area to repair is completely clean and dry. Use a strong cleaning agent to remove any soap film or scale build-up.

Use 400 grit sandpaper or pocket knife to rough up the areas to be patched. Blow away the dust. You can also use a solvent such as paint thinner or fingernail polish remover for a final cleaning. (CAUTION: do NOT leave solvent soaked rags laying on the surface for extended periods of time as surface coat softening may result).

Mixing and Applying the Patch

Determine the depth of the repair. If it is not through the gel coat but yet too deep to simply sand and feather out, then simply use white gel.

Draw off approximately 1 oz of the gel coat into a small cup with a popsicle stick. Add approximately 5 drops of catalyst to the gel and mix in completely. Apply gel to the prepared area and cover with a piece of masking tape. Be sure not to press too hard on the tape; you don't want the patch to be under-filled.

Allow the patch to cure overnight. If you are in a hurry, you can use a hair blow dryer to speed up the curing time. Run the hair dryer for about 30 minutes, remove the tape and let the patch cool for an additional 30 minutes.

Sanding and Finishing

Make sure the patch is completely hard. If your sand paper starts to gum up then wait a little longer.

We recommend that you mask off the area around the patch before you begin sanding. On flat surfaces always use a wood sanding block under the sandpaper.

Always keep the surface and paper wet while sanding.

Start with 400 grit sandpaper and use a circular motion to sand the patch down. When the patch is level with the surface, switch to 600 grit to remove some of the scratches.

If you are sanding out a deep scratch or pit, you should use your finger to feather it out in a circular motion.

Remove the masking tape from the surrounding area. After the final sanding with 600 grit sandpaper, rub the surface with the maroon Scotch-Brite pad provided.

How to Clean Trench Drains

This process is recommended by Marriott.

1. Carefully loft drain cover off and place in shower.
2. Spray Ecolab Bathroom Cleaner and Disinfectant on all surfaces of drain cover and drain area.
3. Allow 10 minutes for disinfection.
4. Wipe drain area and drain cover clean with microfiber cloth.
5. Rinse all surfaces with water.
6. Carefully replace drain cover.

Coefficient Slip Resistance Test

CLIENT: MLP Corporation
203 N Edgerton St.
Fairland, IN 46126

Test Report No: TJ5152-2

Date: November 1, 2017

SAMPLE ID: Standard Custom Shower Pan – Gruber Mold

SAMPLING DETAIL: Test samples were submitted to the laboratory directly by the client. No special sampling conditions or sample preparation were observed by QAI.

DATE OF RECEIPT: Samples were received at QAI on October 13, 2017.

TESTING PERIOD: October 30, 2017.

AUTHORIZATION: Signed Work Order (17SP101101) by Jesse Martin on October 11, 2017.

TEST PROCEDURE: Test and evaluate the submitted samples to *ASTM F462-79 (Reapproved 2007)*
Standard Consumer Safty Specification for Slip-Resistant Bathing Facilities.

TEST RESULTS: The samples **meet** the criteria of ASTM F462-79. Detailed test results are presented in the subsequent pages of this report.

Prepared By



Jeff Foster
Laboratory Test Technician

**Signed for and on behalf of
QAI Laboratories, Inc.**



Christopher Clark
Plumbing Project Manager

Water Temperature: 70°F
Initial Reference Surface Reading: 0.70 Coefficient of Friction: 0.04
Final Reference Surface Reading: 0.70 Coefficient of Friction: 0.04

Measurement Zone	1	2	3	4	5	6	7	8	9
Reading 1	3.60	3.80	3.70	3.70	3.80	3.70	3.80	3.70	3.80
Reading 2	3.50	3.80	4.00	3.80	3.60	3.80	3.80	3.60	3.70
Average	3.55	3.80	3.85	3.75	3.70	3.75	3.80	3.65	3.75
Coef/Fric	0.32	0.35	0.35	0.34	0.34	0.34	0.35	0.33	0.34

Least Coefficient of Friction: 0.32

Does the 1-1/2 x 3" template always touch textured area? Yes

Minimum requirement for coefficient of friction is 0.04

*** END OF TEST REPORT ***



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Trench Drain Test

DATE: 5/31/2016

TEST REPORT

TEST NO.: 42078

FOR: MARSTONE PRODUCTS LTD
203 N. Edgerton
Fairland, IN 46126

Page 1 of 6

Background: MARSTONE submitted one Cultured Marble Showerbase, for evaluation per CSA B45.5-11/IAPMO Z124-11. The showerbase was received in good condition on 5/18/2016. Visual inspection was performed with no defects noted. All testing and sample preparation was performed by Universal Laboratory personnel with no outside services required. The following information is provided:

Order entry Log Date: 5/18/2016 Log No.: 582179

Product Description: 60" X 34" Left/Right Trench Drain Shower Pan

Material: Cultured Marble

Color: White 3" Drain Located in the Trench Drain

Scope & Purpose: Testing to assure the compliance of the product to CSA B45.5-11/IAPMO Z124-11 standard's requirements for acceptability as a showerbase plumbing fixture for the manufacturer, listee, installer, and end user.

Preparation: CSA B45.5-11/IAPMO Z124-11

Temperatures & Preparation:

Ambient Lab. Temp.

5.4 Color-Fastness Test

5.5.1 Stain Resistance Test Specimen

5.6.1.1 Wear Test Specimen

5.10 Colourfastness

5.11 Stain

5.12.1 Wear

5.12.2 Cleanability

5.15 Chemical resistance

5.16 Thermal Shock

5.25.4 Water Absorption

Test Procedures: CSA B45.5-11/IAPMO Z124-11

4.4.1 Flanges

4.1.2/5.4 Surface Finishes

4.2 Waste fittings openings

5.3 Warp tolerance

5.5 Subsurface test

5.6 Waste fitting Connection

5.7 Point Impact

5.8 Structural Integrity Tests

5.9 Radii Load Test For Bathtubs

5.10 Colourfastness

5.11 Stain Resistance

5.12 Cleanability and Wear

5.13 Ignitability

5.14 Cigarette

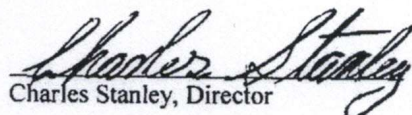
5.15 Chemical resistance

5.16 Thermal Shock

Test Results: The test results are provided in the attached data report.

CONCLUSION: The Cultured Marble Showerbase Tested, Meets The Requirements
Per CSA B45.5-11/IAPMO Z124-11, Per Paragraphs Tested.

Note: "We certify that all portions of each test performed were under continuous, direct supervision of this laboratory."


Charles Stanley, Director

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CSA B45.5-2011/IAPMO Z124-2011 PLASTIC PLUMBING FIXTURES

4.4	Bathtubs and shower bases: Showerbase	
4.4.1	Flanges:	N/A
4.4.2	Slope to the waste outlet: Unit's slope is within the maximum slope of 4% to the waste outlet. Unit's slope is within the minimum slope of 1%.	COMPLIES
4.4.4	Minimum dimensions for Showerbase: Thresholds shall be at least 2" above top of waste outlet. 6" Above No overflow: Not applicable	COMPLIES
5	Test Requirements	
5.2	Load test for grab bars: Not applicable	
5.3	Warpage tolerance test	COMPLIES
5.3.1	Unit was placed on flat, level surface to determine the amount of deviation from the horizontal plane that exists at its edges. Used a feeler gauge to test per 5.3.1 instructions. Would not slide under the unit at any area.	
5.3.2	Performance: (a) There was no Warpage exceeding 5mm/m (0.06 in/ft); (b) No warpage exceeding 7.5 mm/m (0.09 in/ft); and (c) Total Warpage did not exceed 16 mm (0.063 in).	
5.4	Surface examination test:	COMPLIES
5.4.1	Unit was washed with a solution of standard liquid detergent and water, rinsed and dried. Then rubbed with a sponge and a 50% solution of water and water-soluble black ink. Ink rinsed immediately from the surface with water and dried before examination. Surface was examined for defects with the unaided eye from a distance of between 300 and 610 mm (1 and 2 ft) using a light source of partially diffused artificial light giving an illuminance on the surface of 1615 ± 540 lx (150 ± 50 foot-candles).	
5.4.2	The unit was free from cracks, chipped areas, and blisters and no other defects were found. The fixture was also free from blemished and defects on the visible surface to the extent specified in Table 1.	
5.5	Subsurface test	COMPLIES
5.5.1	The subsurface test was conducted on two different areas of the unit. Washed with a liquid detergent and water solution, rinsed and dried. The specimens were rubbed with normal hand pressure for 25 cycles with 600 grit wet silicon carbide abrasive paper. Following the abrasion the test areas were rinsed with water and dried. Standard dirt (5g (0.18 oz.)) was rubbed into each area with a dampened chamois with heavy thumb pressure in a circular motion for 25 cycles and allowed to dry for one hour. Then washed by rubbing areas with a clean, dampened chamois and liquid detergent. The surface of the areas were then examined per 5.4.1.	
5.5.2	There were no visible voids larger than 1.6 mm (0.063 in) in diameter below the original finish surface, and the less that the maximum allowed number of voids smaller than 1.6 mm (0.063 in) in the two test areas.	

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CSA B45.5-2011/IAPMO ANSI Z124-2011 PLASTIC PLUMBING FIXTURES

5.6	Waste Fitting Connection Test of Shower Base	COMPLIES
5.6.1	Procedure for bathtubs and shower bases Drain-Fitting Connection Test: The test load was applied by means of a lever arm 600 mm long connected to the drain and extending horizontally.. The weight and lever arm test load was applied in three radial positions, two of which were approximately 180° apart.	
5.6.3	There were no visible cracks in the fixture when inspected with the fitting in place after testing per 5.6.1 using a load of 220 ± 4 N (50 ± 1 lbf).	
5.7	Point Impact Load Test	COMPLIES
5.7.1.2	A 1.5" steel ball with a weight of 2.20 ± 0.05 N (0.50 ± 0.01 lbf) was dropped from a height of 900 mm (36 in) to strike six different locations, as follows: (i) 3 locations on flat areas in bottom of fixture; (ii) 3 locations on the rim, from a height of 600 mm (24 in) to strike 3 locations on radii in the bottom of fixture, and one of those was in a corner of the fixture.	
5.7.2	Performance: There were no cracks or chips in the surface of the unit when examined per items (b) to (d) of Clause 5.4.1	
5.8	Structural Integrity Tests	
5.8.1 - 5.8.1.1	Load test for seats:	Not applicable
5.8.2	Load test for rims and bottoms:	COMPLIES
5.8.2.2.1	A preload of 1335 ± 22 N (300 ± 5 lbf) test load applied to the center bottom of unit and left for 2 to 3 minutes to allow for settlement of unit, then removed for ten to fifteen minutes and then reapplied to the same area and deflection under the load measured with a deflectometer with a reading accuracy of 0.025 mm (0.001 in). The load was removed and after the removal of the load the residual deflection was measured.	
5.8.2.3	Performance: There were no cracks in the surface and the deflection under the test load did not exceed 3.81 mm (0.150 in) and the maximum residual deflection 10 minutes after removal of load did not exceed 0.203 mm (0.008 in). Under Load: <u>.060"</u> Residual Deflection: <u>.004"</u>	
5.8.4	Wall Surrounds:	Not applicable
5.9	Radii Load Test For Showers	Not applicable
5.10	Colourfastness Test	COMPLIES
5.10.2 & 5.10.3	Conditions and Procedure: Test specimen was cut from the unit. With one half shielded as a control, the test specimen was exposed to ultraviolet radiation for 200 hours by using clear glass filters in an Xenon Arc Weatherometer. The Black-panel temperature was maintained at $63 \pm 5^\circ$ C. The test sample was then stored away from light source at $73 \pm 9^\circ$ F for 72 hours and then evaluated.	
5.10.4	There was no appreciable change in color of the specimen when tested in accordance with 5.10.2 and 5.10.3.	

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CSA B45.5-2011/IAPMO ANSI Z124-2011 PLASTIC PLUMBING FIXTURES

5.11 Stain Resistance / Clause 5.11.1 Stain Resistance Test

COMPLIES

The maximum stain resistance rating shall be the sum of the individual stain ratings of each of the covered and uncovered stain areas and shall not exceed 50 when tested in accordance with Clause 5.11.1 through 5.11.2.3.

5.11.3 Performance: The maximum reduction in the thickness allowable of the surface material with a stain having a rating of 5 is 0.175mm.

COVERED	REAGENTS	UN-COVERED
<u>1</u>	Black crayon	<u>1</u>
<u>1</u>	Black liquid shoe polish	<u>1</u>
<u>2</u>	Blue washable ink	<u>1</u>
<u>1</u>	Lipstick	<u>1</u>
<u>3</u>	Hair dye	<u>2</u>
<u>1</u>	Iodine solution (1% alcohol sol)	<u>0</u>
<u>3</u>	Gentian violet solution (2% aqueous)	<u>3</u>

Stain Rating: 12Stain Rating: 9Total Stain Rating Covered & Uncovered: 21Reduction of material: Not Applicable

5.12 Cleanability and Wear Test

5.12.1 Wear Test Procedure

COMPLIES

5.12.1.1 through 5.12.1.2 Specimens preparation and test equipment preparation

5.12.1.3 Procedure: Each specimen was subject to 7,600 scrub cycles.

5.12.1.3.3 Samples removed from test machine, rinsed in water, dried, and measured for cleanability per 5.12.2 for reduction in surface material. There was no wear-through of the surface material in the middle third of the specimens.

5.12.2 Cleanability Test Results:

The white-light reflectance of 3 specimens did not lose more than 5% white-light reflectance after being cleaned and not more than 2% white-light reflectance after an additional cleaning with abrasive cleaner, when tested in accordance with 5.12.2. Average of 3 specimens First Cleaning: 3% Second Cleaning: 1.0%.

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CSA B45.5-2011/IAPMO ANSI Z124-2011 PLASTIC PLUMBING FIXTURES

5.13

Ignitability Test

Ignitability of the Unexposed Surface:

Ignition Test:

5 specimens were removed from unit and placed in a draft free laboratory hood. The flame from a propane torch was applied to the center of the backside of each specimen at a 45° angle for 30 seconds and removed and flame time recorded. After 1 minute the flame was reapplied to same area for 30 seconds and removed and timed again for burn rate. Ignition test results:

COMPLIES

<u>Sample No.</u>	<u>First Burn Rate</u>	<u>Second Burn Rate</u>
1	8	6
2	6	2
3	7	5
4	9	8
5	5	4

Requirements: All specimens shall cease to burn, if ignited, within 30 seconds after removal of burner.

5.14

Cigarette Test

COMPLIES

5.14.1

Three lighted cigarettes, different brands, were placed 1" in from edge of specimens and allowed to burn for 2 minutes. Cigarettes were removed and specimens allowed to cool, then cleaned with cheesecloth.

5.14.2

All visible stains were removed with household cleaning powder, no sandpaper needed to remove stains. There was no ignition or progressive glow of the specimens during or after contact with the cigarettes.

5.15

Chemical Resistance Test

COMPLIES

5.15.2

Two drops of each of the following reagents were applied to surface specimens on two sets of samples. One set left uncovered and one set covered with watch glasses; reagents used: Naphtha, Ethyl alcohol, Amyl acetate, Ammonium hydroxide, 1%, Citric-acid 10% water, Urea, 6.0% water solution, Hydrogen peroxide 3% water, Sodium hypochlorite 6% solution, Toluene, Ethyl acetate, Lye, 1% to 2% water solution, and Acetone, and allowed to remain for 16 hours. Watch glasses and excess reagent removed from specimens and then specimens were kept for 24 hours at $23 \pm 2^\circ\text{C}$ ($74.3 \pm 3.6^\circ\text{F}$) and a relative humidity of $50 \pm 5\%$. Then examined per 5.4.1.

5.4.1 Unit was washed with a solution of standard liquid detergent and water, rinsed and dried. Then rubbed with a sponge and a 50% solution of water and water-soluble black ink. Ink rinsed immediately from the surface with water and dried before examination. Surface was examined for defects with the unaided eye from a distance of between 300 and 610 mm (1 and 2 ft) using a light source of partially diffused artificial light giving an illuminance on the surface of 1615 ± 540 lx (150 ± 50 foot-candles).

5.4.2

The unit was free from cracks, chipped areas, and blisters and no other defects were found.

5.15.3

Performance: The surface finish was unaffected by the reagents, except for superficial changes removable by sanding with 400-grit sandpaper and water. Damage resulting from the testing did not impair the serviceability of the fixture and can be easily repairable using abrasive and polishing compounds to approximate the original finish

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CSA B45.5-2011/IAPMO ANSI Z124-2011 PLASTIC PLUMBING FIXTURES

5.16 Thermal Shock Resistance Test

COMPLIES

5.16.2 Showerbase was set up where water at $150^{\circ}\text{F} \pm 4^{\circ}\text{F}$ would impinge on surface where water would normally strike for 1.5 minutes, drain for 30 seconds, followed by water at $50^{\circ} \pm 4^{\circ}\text{F}$ for 1.5 minutes and drain for 30 seconds. Water rate at $3.78 \pm 0.80 \text{ L/min}$ ($1.0 \pm 0.2 \text{ gpm}$). This procedure constitutes one complete cycle. This test was continued for **250** cycles.

5.16.3 There was no cracking, crazing, blistering, de-lamination or spalling of unit.

5.17 Water resistance test for bathtubs and showers:

COMPLIES

Three specimens are installed in a boil test tank and boiled for 100 hours using distilled water.

RATE CHANGE

<u>SPECIMEN NO.</u>	<u>LOSS OF</u>			<u>COLOR</u>	<u>SURFACE PROFILE</u>	<u>TOTAL RATING</u>
	<u>GLOSS</u>	<u>CRACKS</u>	<u>BLISTERING</u>			
No. 1	0	0	0	0	0	0
No. 2	0	0	0	0	0	0
No. 3	0	0	0	0	0	0

RATING 0 NO CHANGE

REQUIREMENTS: MAXIMUM RATING 9 ON ALL THREE SPECIMENS.
MAXIMUM ON ANY ONE SPECIMEN RATING 4.

5.25.4 Water Absorption Test

COMPLIES

5.25.4.1 Three specimens cut from unit, sealed edges, conditioned for 24 hours in oven at $50 \pm 3^{\circ}\text{C}$ ($122 \pm 5^{\circ}\text{F}$), then cooled to ambient laboratory temperature, and weighed and then immersed in distilled water $23 \pm 1^{\circ}\text{C}$ ($73 \pm 2^{\circ}\text{F}$) for 24 hours, then removed one at a time and dried. Then weighed within 30 seconds after removal from water. The percentage increase was then calculated to the nearest 0.01%.

5.25.4.2 The three specimens tested did not absorb any water in excess of 0.5% by mass.

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Standard Drain Test

DATE: 5/31/2016

TEST REPORT

TEST NO.: 42078-A

FOR: MARSTONE PRODUCTS LTD
203 N. Edgerton
Fairland, IN 46126

Page 1 of 6

Background: MARSTONE submitted one Cultured Marble Showerbase, for evaluation per CSA B45.5-11/IAPMO Z124-11. The showerbase was received in good condition on 5/18/2016. Visual inspection was performed with no defects noted. All testing and sample preparation was performed by Universal Laboratory personnel with no outside services required. The following information is provided:

Order entry Log Date: 5/18/2016 Log No.: 582179

Product Description: 60" X 34" Center Drain Shower Pan

Material: Cultured Marble

Color: White 3" Drain in Center of Pan

Scope & Purpose: Testing to assure the compliance of the product to CSA B45.5-11/IAPMO Z124-11 standard's requirements for acceptability as a showerbase plumbing fixture for the manufacturer, listee, installer, and end user.

Preparation: CSA B45.5-11/IAPMO Z124-11

Temperatures & Preparation:

Ambient Lab. Temp.

5.4 Color-Fastness Test

5.5.1 Stain Resistance Test Specimen

5.6.1.1 Wear Test Specimen

5.10 Colourfastness

5.11 Stain

5.12.1 Wear

5.12.2 Cleanability

5.15 Chemical resistance

5.16 Thermal Shock

5.25.4 Water Absorption

Test Procedures: CSA B45.5-11/IAPMO Z124-11

4.4.1 Flanges

4.1.2/5.4 Surface Finishes

4.2 Waste fittings openings

5.3 Warpage tolerances

5.5 Subsurface test

5.6 Waste fitting Connection

5.7 Point Impact

5.8 Structural Integrity Tests

5.9 Radii Load Test For Bathtubs

5.10 Colourfastness

5.11 Stain Resistance

5.12 Cleanability and Wear

5.13 Ignitability

5.14 Cigarette

5.15 Chemical resistance

5.16 Thermal Shock

Test Results: The test results are provided in the attached data report.

CONCLUSION: The Cultured Marble Showerbase Tested, Meets The Requirements
Per CSA B45.5-11/IAPMO Z124-11, Per Paragraphs Tested.

Note: "We certify that all portions of each test performed were under continuous, direct supervision of this laboratory."


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4.4	Bathtubs and shower bases: Showerbase	
4.4.1	Flanges:	N/A
4.4.2	Slope to the waste outlet: Unit's slope is within the maximum slope of 4% to the waste outlet. Unit's slope is within the minimum slope of 1%.	COMPLIES
4.4.4	Minimum dimensions for Showerbase: Thresholds shall be at least 2" above top of waste outlet. 6" Above No overflow: Not applicable	COMPLIES
5	Test Requirements	
5.2	Load test for grab bars: Not applicable	
5.3	Warpage tolerance test	COMPLIES
5.3.1	Unit was placed on flat, level surface to determine the amount of deviation from the horizontal plane that exists at it's edges. Used a feeler gauge to test per 5.3.1 instructions. Would not slide under the unit at any area.	
5.3.2	Performance: (a) There was no Warpage exceeding 5mm/m (0.06 in/ft); (b) No warpage exceeding 7.5 mm/m (0.09 in/ft); and (c) Total Warpage did not exceed 16 mm (0.063 in).	
5.4	Surface examination test:	COMPLIES
5.4.1	Unit was washed with a solution of standard liquid detergent and water, rinsed and dried. Then rubbed with a sponge and a 50% solution of water and water-soluble black ink. Ink rinsed immediately from the surface with water and dried before examination. Surface was examined for defects with the unaided eye from a distance of between 300 and 610 mm (1 and 2 ft) using a light source of partially diffused artificial light giving an illuminance on the surface of 1615 ± 540 lx (150 ± 50 foot-candles).	
5.4.2	The unit was free from cracks, chipped areas, and blisters and no other defects were found. The fixture was also free from blemished and defects on the visible surface to the extent specified in Table 1.	
5.5	Subsurface test	COMPLIES
5.5.1	The subsurface test was conducted on two different areas of the unit. Washed with a liquid detergent and water solution, rinsed and dried. The specimens were rubbed with normal hand pressure for 25 cycles with 600 grit wet silicon carbide abrasive paper. Following the abrasion the test areas were rinsed with water and dried. Standard dirt (5g (0.18 oz.)) was rubbed into each area with a dampened chamois with heavy thumb pressure in a circular motion for 25 cycles and allowed to dry for one hour. Then washed by rubbing areas with a clean, dampened chamois and liquid detergent. The surface of the areas were then examined per 5.4.1.	
5.5.2	There were no visible voids larger than 1.6 mm (0.063 in) in diameter below the original finish surface, and the less that the maximum allowed number of voids smaller than 1.6 mm (0.063 in) in the two test areas.	

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CSA B45.5-2011/IAPMO ANSI Z124-2011 PLASTIC PLUMBING FIXTURES

- 5.6 Waste Fitting Connection Test of Shower Base
5.6.1 Procedure for bathtubs and shower bases COMPLIES
- Drain-Fitting Connection Test: The test load was applied by means of a lever arm 600 mm long connected to the drain and extending horizontally. The weight and lever arm test load was applied in three radial positions, two of which were approximately 180° apart.
- 5.6.3 There were no visible cracks in the fixture when inspected with the fitting in place after testing per 5.6.1 using a load of 220 ± 4 N (50 ± 1 lbf).
- 5.7 Point Impact Load Test COMPLIES
- 5.7.1.2 A 1.5" steel ball with a weight of 2.20 ± 0.05 N (0.50 ± 0.01 lbf) was dropped from a height of 900 mm (36 in) to strike six different locations, as follows: (i) 3 locations on flat areas in bottom of fixture; (ii) 3 locations on the rim, from a height of 600 mm (24 in) to strike 3 locations on radii in the bottom of fixture, and one of those was in a corner of the fixture.
- 5.7.2 Performance: There were no cracks or chips in the surface of the unit when examined per items (b) to (d) of Clause 5.4.1
- 5.8 Structural Integrity Tests
- 5.8.1 - 5.8.1.1 Load test for seats: Not applicable
- 5.8.2 Load test for rims and bottoms: COMPLIES
- 5.8.2.2.1 A preload of 1335 ± 22 N (300 ± 5 lbf) test load applied to the center bottom of unit and left for 2 to 3 minutes to allow for settlement of unit, then removed for ten to fifteen minutes and then reapplied to the same area and deflection under the load measured with a deflectometer with a reading accuracy of 0.025 mm (0.001 in). The load was removed and after the removal of the load the residual deflection was measured.
- 5.8.2.3 Performance: There were no cracks in the surface and the deflection under the test load did not exceed 3.81 mm (0.150 in) and the maximum residual deflection 10 minutes after removal of load did not exceed 0.203 mm (0.008 in). Under Load: 0.92" Residual Deflection: 0.000"
- 5.8.4 Wall Surrounds: Not applicable
- 5.9 Radii Load Test For Showers Not applicable
- 5.10 Colourfastness Test COMPLIES
- 5.10.2 & 5.10.3 Conditions and Procedure: Test specimen was cut from the unit. With one half shielded as a control, the test specimen was exposed to ultraviolet radiation for 200 hours by using clear glass filters in an Xenon Arc Weatherometer. The Black-panel temperature was maintained at $63 \pm 5^\circ$ C. The test sample was then stored away from light source at $73 \pm 9^\circ$ F for 72 hours and then evaluated.
- 5.10.4 There was no appreciable change in color of the specimen when tested in accordance with 5.10.2 and 5.10.3.

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CSA B45.5-2011/IAPMO ANSI Z124-2011 PLASTIC PLUMBING FIXTURES

5.11 Stain Resistance / Clause 5.11.1 Stain Resistance Test

COMPLIES

The maximum stain resistance rating shall be the sum of the individual stain ratings of each of the covered and uncovered stain areas and shall not exceed 50 when tested in accordance with Clause 5.11.1 through 5.11.2.3.

5.11.3 Performance: The maximum reduction in the thickness allowable of the surface material with a stain having a rating of 5 is 0.175mm.

COVERED	REAGENTS	UN-COVERED
<u>1</u>	Black crayon	<u>1</u>
<u>1</u>	Black liquid shoe polish	<u>2</u>
<u>0</u>	Blue washable ink	<u>0</u>
<u>2</u>	Lipstick	<u>1</u>
<u>2</u>	Hair dye	<u>2</u>
<u>0</u>	Iodine solution (1% alcohol sol)	<u>1</u>
<u>3</u>	Gentian violet solution (2% aqueous)	<u>3</u>

Stain Rating: 9Stain Rating: 10Total Stain Rating Covered & Uncovered: 19Reduction of material: Not Applicable

5.12 Cleanability and Wear Test

5.12.1 Wear Test Procedure

COMPLIES

5.12.1.1 through 5.12.1.2 Specimens preparation and test equipment preparation

5.12.1.3 Procedure: Each specimen was subject to 7,600 scrub cycles.

5.12.1.3.3 Samples removed from test machine, rinsed in water, dried, and measured for cleanability per 5.12.2 for reduction in surface material. There was no wear-through of the surface material in the middle third of the specimens.

5.12.2 Cleanability Test Results:

The white-light reflectance of 3 specimens did not lose more than 5% white-light reflectance after being cleaned and not more than 2% white-light reflectance after an additional cleaning with abrasive cleaner, when tested in accordance with 5.12.2. Average of 3 specimens First Cleaning: 3.3% Second Cleaning: 0.93%.

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CSA B45.5-2011/IAPMO ANSI Z124-2011 PLASTIC PLUMBING FIXTURES

5.13

Ignitability Test

Ignitability of the Unexposed Surface:

Ignition Test:

COMPLIES

5 specimens were removed from unit and placed in a draft free laboratory hood. The flame from a propane torch was applied to the center of the backside of each specimen at a 45° angle for 30 seconds and removed and flame time recorded. After 1 minute the flame was reapplied to same area for 30 seconds and removed and timed again for burn rate. Ignition test results:

<u>Sample No.</u>	<u>First Burn Rate</u>	<u>Second Burn Rate</u>
1	3	8
2	5	6
3	6	10
4	3	8
5	7	10

Requirements: All specimens shall cease to burn, if ignited, within 30 seconds after removal of burner.

5.14

Cigarette Test

COMPLIES

5.14.1

Three lighted cigarettes, different brands, were placed 1" in from edge of specimens and allowed to burn for 2 minutes. Cigarettes were removed and specimens allowed to cool, then cleaned with cheesecloth. All visible stains were removed with household cleaning powder, no sandpaper needed to remove stains.

5.14.2

There was no ignition or progressive glow of the specimens during or after contact with the cigarettes.

5.15

Chemical Resistance Test

COMPLIES

5.15.2

Two drops of each of the following reagents were applied to surface specimens on two sets of samples. One set left uncovered and one set covered with watch glasses; reagents used: Naphtha, Ethyl alcohol, Amyl acetate, Ammonium hydroxide, 1%, Citric-acid 10% water, Urea, 6.0% water solution, Hydrogen peroxide 3% water, Sodium hypochlorite 6% solution, Toluene, Ethyl acetate, Lye, 1% to 2% water solution, and Acetone, and allowed to remain for 16 hours. Watch glasses and excess reagent removed from specimens and then specimens were kept for 24 hours at $23 \pm 2^\circ\text{C}$ ($74.3 \pm 3.6^\circ\text{F}$) and a relative humidity of $50 \pm 5\%$. Then examined per 5.4.1.

5.4.1 Unit was washed with a solution of standard liquid detergent and water, rinsed and dried. Then rubbed with a sponge and a 50% solution of water and water-soluble black ink. Ink rinsed immediately from the surface with water and dried before examination. Surface was examined for defects with the unaided eye from a distance of between 300 and 610 mm (1 and 2 ft) using a light source of partially diffused artificial light giving an illuminance on the surface of $1615 \pm 540 \text{ lx}$ ($150 \pm 50 \text{ foot-candles}$).

5.4.2

The unit was free from cracks, chipped areas, and blisters and no other defects were found.

5.15.3

The fixture was also free from blemished and defects on the visible surface to the extent specified in Table 1. Performance: The surface finish was unaffected by the reagents, except for superficial changes removable by sanding with 400-grit sandpaper and water. Damage resulting from the testing did not impair the serviceability of the fixture and can be easily repairable using abrasive and polishing compounds to approximate the original finish

FOR: MARSTONE PRODUCTS LLC

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CSA B45.5-2011/IAPMO ANSI Z124-2011 PLASTIC PLUMBING FIXTURES

- 5.16 Thermal Shock Resistance Test **COMPLIES**
- 5.16.2 Showerbase was set up where water at $150^{\circ}\text{F} \pm 4^{\circ}\text{F}$ would impinge on surface where water would normally strike for 1.5 minutes, drain for 30 seconds, followed by water at $50^{\circ} \pm 4^{\circ}\text{F}$ for 1.5 minutes and drain for 30 seconds. Water rate at $3.78 \pm 0.80 \text{ L/min}$ ($1.0 \pm 0.2 \text{ gpm}$). This procedure constitutes one complete cycle. This test was continued for 250 cycles.
- 5.16.3 There was no cracking, crazing, blistering, de-lamination or spalling of unit.
- 5.17 Water resistance test for bathtubs and showers: **COMPLIES**
Three specimens are installed in a boil test tank and boiled for 100 hours using distilled water.

RATE CHANGE

<u>SPECIMEN NO.</u>	<u>LOSS OF GLOSS</u>	<u>CRACKS</u>	<u>BLISTERING</u>	<u>COLOR</u>	<u>SURFACE PROFILE</u>	<u>TOTAL RATING</u>
No. 1	0	0	0	0	0	0
No. 2	0	0	0	0	0	0
No. 3	0	0	0	0	0	0

RATING 0 NO CHANGE

REQUIREMENTS: MAXIMUM RATING 9 ON ALL THREE SPECIMENS.
MAXIMUM ON ANY ONE SPECIMEN RATING 4.

- 5.25.4 Water Absorption Test **COMPLIES**
- 5.25.4.1 Three specimens cut from unit, sealed edges, conditioned for 24 hours in oven at $50 \pm 3^{\circ}\text{C}$ ($122 \pm 5^{\circ}\text{F}$), then cooled to ambient laboratory temperature, and weighed and then immersed in distilled water $23 \pm 1^{\circ}\text{C}$ ($73 \pm 2^{\circ}\text{F}$) for 24 hours, then removed one at a time and dried. Then weighed within 30 seconds after removal from water. The percentage increase was then calculated to the nearest 0.01%.
- 5.25.4.2 The three specimens tested did not absorb any water in excess of 0.5% by mass.

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