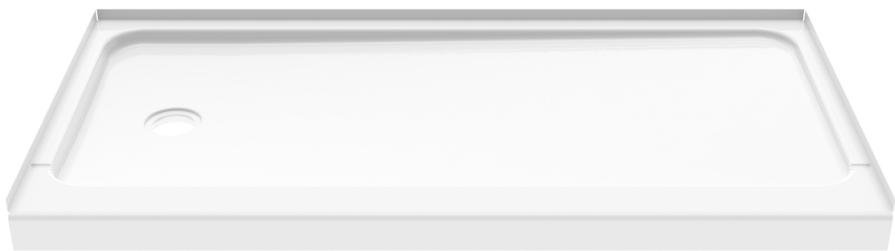


010-1200 / 010-1201

Showercast Porcelain Enamel Shower Base
LH or RH Round Drain

60 x 34 x 3 inches



COLOR & TRIM OPTIONS

Stock	Code
White	00



Material to be stacked on pallets

FEATURES

- Low Profile Curb Height: 3"
- Porcelain-finished steel construction
- Full textured slip-resistant floor surface
- Integrated weep channels for optimal drainage
- Integral 3-sided tile flange for leak prevention
- Pre-leveled support pad for easier installation
- Easy to clean, resistant to: bacteria, mold, mildew and stains
- Square and trench drain options available
- Suggested drains: Solvent Weld type fitting similar to Oatey Part No. 42097 or Compression type "No-Caulk" fitting similar to Oatey Part No. 42099
- Limited lifetime residential warranty/3-Year commercial warranty

CODES

- National Plumbing Code of Canada, International Residential Code, International Plumbing Code, Uniform Plumbing Code, ASME A112.19.1, ICC/ANSI A117.1, ASTM C282, ASTM C448, ASTM E162, ASTM E662, ASTM F462, ASTM E303-22, CSA B45.2, WWP-541, UL -969, LEED Credits Applicable, HUD, VA, BAA/BABA



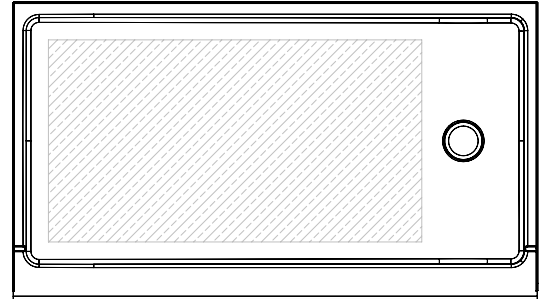
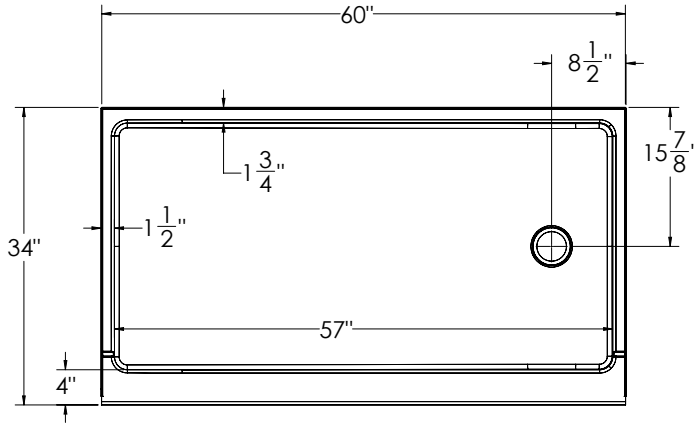
MADE IN USA
WITH GLOBAL MATERIALS



TECHNICAL SPECIFICATIONS

010-1200 / 010-1201

60 x 34 x 3 inches



Shaded area represents anti-slip coverage



FEATURES

lbs Dimensional Tolerance $\pm \frac{1}{4}$ ". Dimensions needed for site preparation should be measured from the unit. Manufacturer assumes no responsibility for preparatory work.

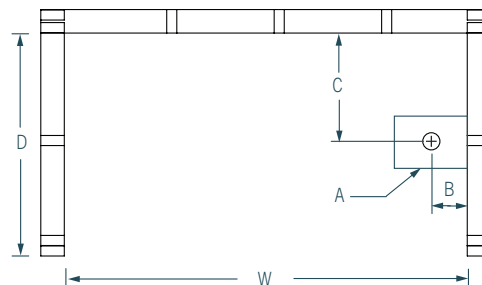
Model #	Material	Drain	Surface	Pkg. Wt.
Bathtub #010-1200-00	Porcelain on Steel	RH	Porcelain Enamel w/ Anti-slip	50
Bathtub #010-1201-00	Porcelain on Steel	LH	Porcelain Enamel w/ Anti-slip	50

DIMENSIONS

Specifications	inches
Width	60
Depth	34
Height	4
Skirt Height	3
Step-over Depth	4
Shower Door Mountable Surface Depth:*	4
Drain Rough-In (from Back Wall)	15 $\frac{7}{8}$
Drain Rough-In (from Side Wall)	8 $\frac{1}{2}$
Drain Diameter	3 $\frac{1}{4}$

FRAMING DIMENSIONS inches

Type	D Depth	W Width	H Height	A	B	C
Alcove	34	60	—	Box Out	8 $\frac{1}{2}$	15 $\frac{7}{8}$



Shower doors can only be attached to the shower base surface via adhesive, and cannot be drilled/nailed to the shower base surface