

010-1322

Showercast Porcelain Enamel Shower Base Center Square Drain

60 x 36 x 3 inches



COLOR & TRIM OPTIONS

Stock	Code
White	00

DRAIN FINISHES

Stock	Code
Chrome	CH
Matte Black	MB
Brushed Nickel	BN
Brushed Gold	BG
Dark Bronze	DB
Solid White	SW
Solid Matte Black	SM

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
- Multiple drain finishes available
- Round and trench drain options available
- Chrome drain cover and drain kit included. Additional drain cover finishes available
- 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



Material to be stacked on pallets

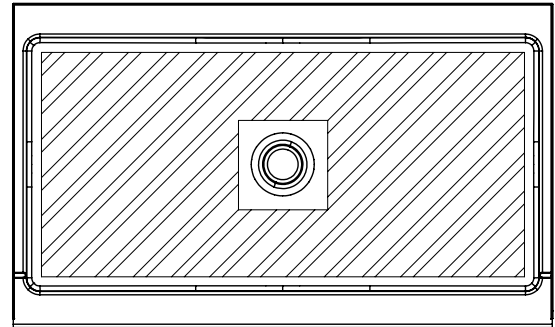
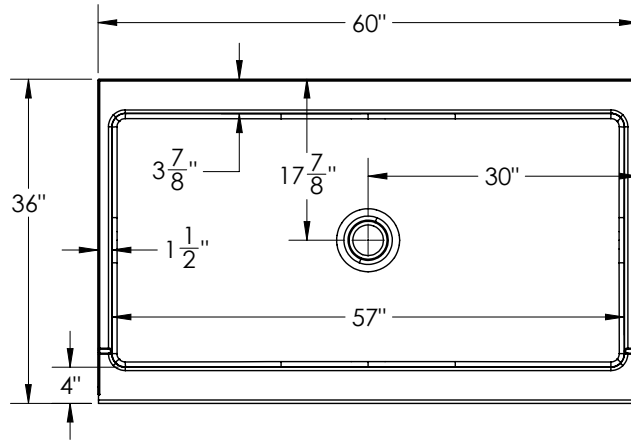




TECHNICAL SPECIFICATIONS

010-1322

60 x 36 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.

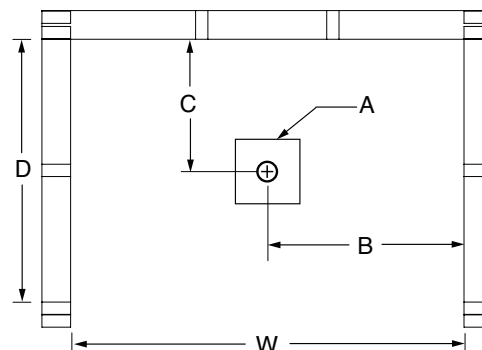
Model #	Material	Drain	Surface	Pkg. Wt.
Bathtub #010-1322	Porcelain on Steel	Center	Porcelain Enamel w/ Anti-slip	50

DIMENSIONS

Specifications	inches
Width	60
Depth	36
Height	4
Skirt Height	3
Step-over Depth	4
Shower Door Mountable Surface Depth:*	4
Drain Rough-In (from Back Wall)	17 $\frac{7}{8}$
Drain Rough-In (from Side Wall)	30
Drain Diameter	3 $\frac{1}{4}$

FRAMING DIMENSIONS inches

Type	D Depth	W Width	H Height	A	B	C
Alcove	36	60	—	Box Out	30	17 $\frac{7}{8}$



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