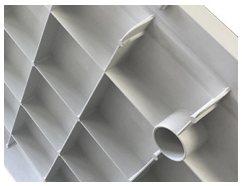
transolid® **Shower Bases**

Linear Ultra Low Shower Base
FLU Tub Replacement End Drain

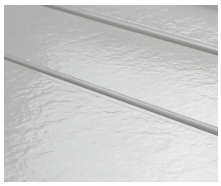
FEATURES

- Single threshold for alcove installation.
- SMC Sheet Molding Compound is made from a composite material composed of resin, fiberglass, and stone filler. Compression molded for precision radius and angles. Strong, lightweight, slip resistant and scratch resistant.
- Designed to replace existing bathtub drain locations. Base uses same footprint and drain location. Beautiful, easy to clean and ultra-safe stone-look slip resistant texture provides comfortable, safe footing.
- Ultra low 2.6” threshold front curb for easy access as well as ultra wide 3.5” threshold width to hold modern barn door shower doors.
- Heavy duty 1” high integral tiling flange will not crack on the way to the jobsite.
- Super strong base with ribbed construction. Up to 21% heavier than competitive bases.
- Color matched lift-off drain cover allows for easy cleaning and conceals a conventional shower drain. Eliminates the need for decorative drain covers to match faucetry. Drain not included.
- Weight capacity of 440.9 lbs (200 kg).
- 10 Year Limited Residential Warranty / 3 Year Commercial Warranty





Ribbed Structure for superior strength. Up to 21% heavier than competitive bases.



Modern Slip Resistance with a stone look texture. Easy to clean as well as slip resistant.

SHOWER BASES

Specified Models

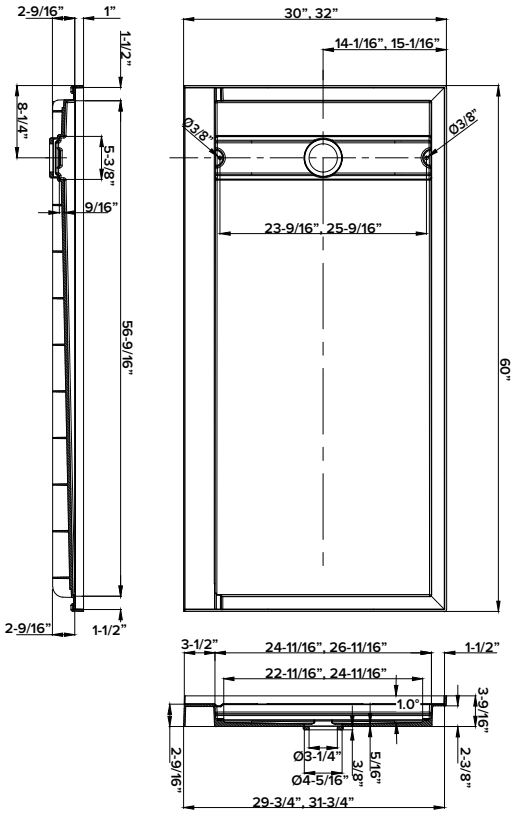
	Size	Drain Location: Left	Drain Location: Right	Length	Width	HT.	Ship Wt. (lbs)
❒	60” x 30” x 2.6”	FLU6030L	FLU6030R	60”	30”	2.6”	51.26
❒	60” x 32” x 2.6”	FLU6032L	FLU6032R	60”	32”	2.6”	52.91

To Be Specified: Color

❒	**31** White
❒	**32** Cameo
❒	**39** Grey

White **31** Cameo **32** Grey **39**

	Model	Size	Corresponding SMFL Base
❒	FLUCVR30-SS	24.5” x 5”	FLU6030L/R
❒	FLUCVR32-SS	26.5” x 5”	FLU6032L/R



Compliance Cetifications-
Meet or Exceeds the Following Specification

- ASME A112.18.1 / CSA B125.125.1-11 (minimum rating of 0.67)
- IAPMO
- cUPC®