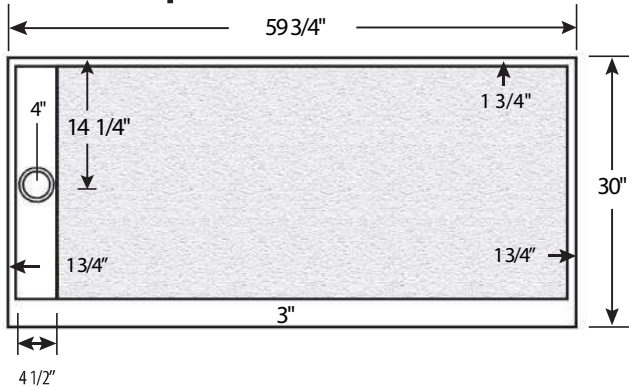




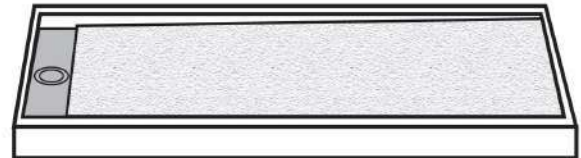
Solid Surface 60" x 30" - 4" Trench Drain LH or RH Shower Base

TECHNICAL SPECIFICATIONS

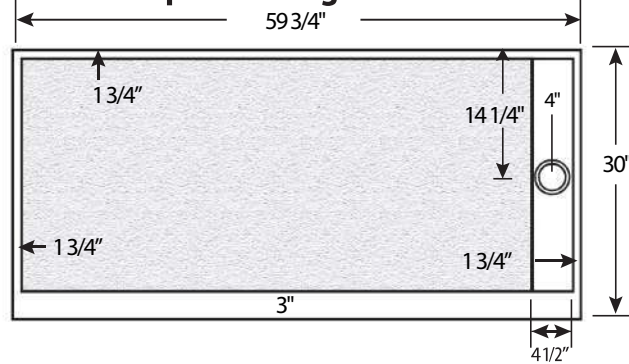
Top View - Left Drain



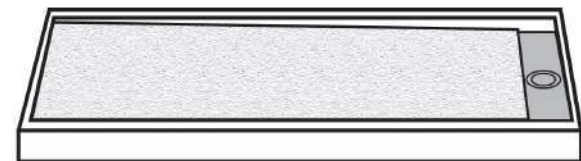
Front View - Left Drain



Top View - Right Drain



Front View - Right Drain



Standard Features:

- Solid one-piece construction, non-porous through body
- Solid Surface Construction, contains minimum 60% solid particle aggregate aluminum hydroxide
- 40% Acrylic modified Polyester Resin
- Pre-leveled - rests on subfloor

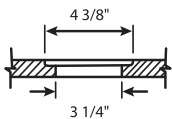
Specifications:

- Size: 60"x30" Size
- Flange: Integral
- Slip-Resistance: SCoF = 0.6+, wet; DCof=0.42+
- Breaking Strength: 250 lbs. Minimum
- Trench: 4 1/2" width

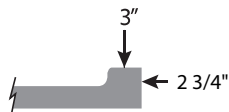
Suggested Drains:

- Solvent Weld type fitting similar to Oatey Part No. 42097
- Compression type "No-Caulk" fitting similar to Oatey Part No. 42099

Drain Details: (U.S.)



Side View of Curb



Drain Cover



Note: Base dimensions may vary +/- 1/8"

Our products comply with one or more of the following: IAPMO, ANSI, HUD, NAHB, NHQ

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