



R-36DTF Veritek® Double Threshold Shower Floors With Fit-Flo™ Drain

Manufactured from Veritek®
(See page 2 for detailed information.)

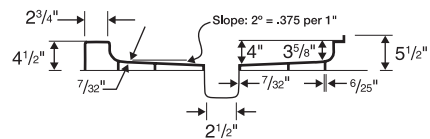
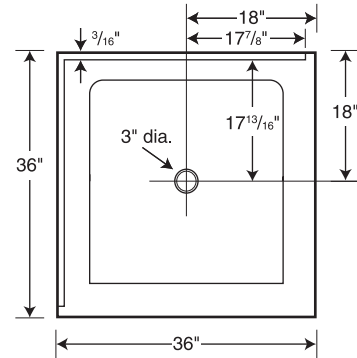
WARRANTY
Limited Lifetime – Residential
Limited 5-year – Commercial

FEATURES

- Will not mold or mildew, no grout to clean.
- Coordinates with other Swanstone or Veritek® products.
- Pebbled, slip-resistant surface.
- Made of Veritek® with no surface coating to chip or crack.

Model	Nominal Size	Rough-In Dimensions			
		36"	36"	18"	18"
R-36DTF	36" x 36"	36-1/16"	36-1/16"	18-3/16"	18-3/16"

IMPORTANT: Rough-in dimensions are provided for reference only. You must measure the actual shower floor and check local building code requirements before construction of the stud wall.



SPECIFICATIONS

R-36DTF Veritek® Double Threshold Shower Floors With Fit-Flo™ Drain

Model	Part	Nominal Size Dimensions	Ship Wt. Lb.	Ship FedEx	Carton Dims. In.	Cu. Ft.
R-36DTF	FD03636MD	36" D x 36" W (914 mm x 914 mm)	44	–	42 x 41 x 10	10

Includes: One code-approved compression-molded Veritek® shower floor with molded-in Fit-Flo drain.

Packaging: Each floor packed in a rectangular carton.

COLORS

Solid Colors:

- White (010)
- Bisque (018)
- Bone (037)

STANDARDS AND RATINGS

American National Standard Institute—ANSI Z124.1.2

International Association of Plumbing and Mechanical Officials (IAPMO)—Listed

CSA Standard B45.5 by IAPMO

Uniform Plumbing Code (UPC)

For a complete list of tests and results see the Technical Data Sheet.

SUPPORT DOCUMENTS

Installation instructions available at swanstone.com.

MAINTENANCE AND CLEANING INFORMATION

Clean regularly with common household liquid cleaners and a sponge or soft cloth. For hard water stains, scale removers can be used. If necessary, abrasive cleaners can be used with a nylon brush or pad to remove build up on the shower floor surface. **Do not** use a metal-scouring pad or a wire brush, as it will damage the surface. **Do not** use "leave on" cleaning products, such as automatic spray shower cleaners. Prolonged contact with harsh chemicals could have an adverse reaction over time and discolor surfaces. **Do not** use cleaning agents that caution use on acrylic, polyester or plastics.

