

**With Fit-Flo Drain**

**Manufactured from Swanstone solid surface**  
(see page 2 for detailed information)

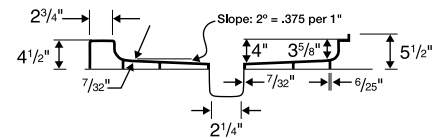
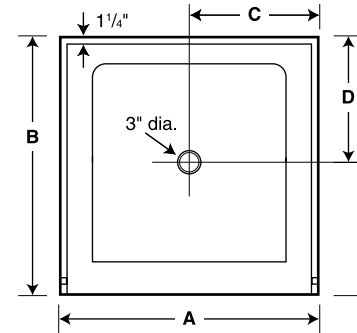
**WARRANTY**  
Limited Lifetime – Residential  
Limited 10-year – Commercial

*Recommended for high use traffic areas and commercial surfaces*

**FEATURES**

- Reinforced solid surface means color and texture run all the way through and cannot wear away
- Will not mold or mildew, no grout to clean
- Coordinates with Swanstone shower and bath systems
- Pebbled, slip-resistant surface

Model	A	B	C	D
SS-3232	32"	32"	16"	16"
SS-3248	48"	32"	24"	16"
SS-3260	60"	32"	30"	16"
SS-3442	42"	34"	21"	17"
SS-3448	48"	34"	24"	17"



Model	Nominal Size	Rough-In Dimensions			
		A	B	C	D
SS-3232	32" x 32"	32-3/8"	32-3/16"	16-3/16"	16-3/16"
SS-3248	32" x 48"	48-3/8"	32-3/16"	24-3/16"	16-3/16"
SS-3260	32" x 60"	60-3/8"	32-3/16"	30-3/16"	16-3/16"
SS-3442	34" x 42"	42-3/8"	34-3/16"	21-3/16"	17-3/16"
SS-3448	34" x 48"	48-3/8"	34-3/16"	24-3/16"	17-3/16"

**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**

**Single Threshold Shower Floors With Fit-Flo Drain** (See next page for more models.)

Model	Part	Nominal Size Dimensions	Ship Wt. Lb.	Ship UPS	Carton Dims. In.	Cu. Ft.
SS-3232	SF03232MD	32" D x 32" W (813 mm x 813 mm)	32	-	38 x 37 x 10	9
SS-3248	SF03248MD	32" D x 48" W (813 mm x 1219 mm)	49	-	54 x 38 x 10	12
SS-3260*	SF03260MD	32" D x 60" W (813 mm x 1524 mm)	56	-	66 x 37 x 10	15
SS-3442	SF03442MD	34" D x 42" W (864 mm x 1067 mm)	47	-	48 x 40 x 10	12
SS-3448	SF03448MD	34" D x 48" W (864 mm x 1219 mm)	47	-	54 x 39 x 10	13

\*Center drain

Kit Includes: One code approved compression molded Swanstone floor with molded-in Fit-Flo drain and complete installation instructions.

Packaging: Each floor packed in a rectangular carton.

**STANDARDS AND RATINGS**

- Class 1A fire rating
- American National Standard Institute—ANSI Z124.1.2—2005
- International Association of Plumbing and Mechanical Officials (IAPMO)—listed cUPC listed—Certified to CSA Standard B45 by IAPMO
- American Society for Testing and Materials
- National Electrical Manufacturers Association
- National Sanitation Foundation-NSF Splash Zone, -NSF Food Zone

For a complete list of tests and results see the Technical Data Sheet – page 131.

**SUPPORT DOCUMENTS**

Installation instructions available on line at [www.swanstone.com](http://www.swanstone.com)

 **MADE IN USA.**

**COLORS**

(See inside back cover for color sample.)

- White (010)
- Bone (037)
- Bisque (018)
- Almond Galaxy (046)
- Arctic Granite (035)
- Barley (091)
- Bermuda Sand (040)
- Gray Granite (042)
- Green Pasture (095)
- Sierra (094)
- Tahiti Blue (056)
- Tahiti Desert (050)
- Tahiti Evergreen (057)
- Tahiti Gray (053)
- Tahiti Ivory (059)
- Tahiti Matrix (058)
- Tahiti Rose (052)
- Tahiti Sand (051)
- Tahiti Terra (055)
- Tahiti White (011)
- Cornflower (063)
- Ironweed (061)
- Night Sky (012)
- Purple Sage (064)
- Wild Indigo (022)
- Winter Wheat (060)
- Indian Grass (071)
- Pebble (072)
- Seafoam (074)
- Glacier (121)
- Prairie (122)
- Acorn (123)
- Canyon (124)
- Cloud White (125)
- Cloud Bone (126)
- Baby's Breath (168)
- Caraway Seed (169)

**MAINTENANCE AND CLEANING INFORMATION**

Everyday cleaning with liquid cleaners such as Dow or Lysol foaming bubbles, Top Job, Mr. Clean or similar type products with a sponge or Mr. Clean Magic Eraser. To remove hard water stains or mineral build-up, scale removers such as Lime Away, Rust-out or Whink are recommended. Abrasive cleaners are not recommended on shower bases because they are designed with high sheen areas to help prevent soap scum build up. Prolonged scrubbing will dull the surface over time and promote build-up and soap scum. **Do not** use "leave on" cleaning products such as the Automatic Shower Cleaner. Prolonged contact with harsh chemicals could have an adverse reactive over time and discolor your surfaces. **Do not** use cleaning agents that caution use on acrylic, polyester or plastics.