

Features

- Single threshold for alcove installation.
- SMC sheet molding compound material is made from a composite material composed of resin, fiberglass, and stone filler. Compression molded solid surface for a precise radius and angles. It is strong, lightweight, slip resistant and scratch resistant.
- Heavy duty integral 1" high tiling flange for a waterproof installation.
- 3" wide threshold as well as a 3" threshold height for a modern design.
- Designed for installation for a new or existing construction.
- Features a color matched concealed drain removable cover that brings both a design element and comfort to your shower experience. Lift-off cover allows for easy cleaning. ABS drain is included.
- Weight capacity of 2204.6 pounds (1000 kg).
- 10 Year Limited Residential Warranty / 3 Year Commercial Warranty



Optional Stainless Steel Cover

- Optional stainless steel cover for commercial duty (sold separately). Made from 304 Stainless Steel.



Modern Slip Resistance with a light rectangular comfortable texture. Easy to clean as well as slip resistant.



Specified Model

				Drain Location				Ship Wt. (lbs)
	Model	A	B	C	D	E	F	
☐	SMFL4832L/R	43-5/8"	48"	32"	15-1/16"	16-15/16"	26-5/16"	48.50
☐	SMFL4836L/R	43-5/8"	48"	36"	17-1/16"	18-15/16"	30-5/16"	50.71
☐	SMFL6030L/R	55-5/8"	60"	30"	14-1/16"	15-15/16"	24-5/16"	57.32
☐	SMFL6032L/R	55-5/8"	60"	32"	15-1/16"	16-15/16"	26-5/16"	62.83
☐	SMFL6034L/R	55-5/8"	60"	34"	16-1/16"	17-15/16"	28-5/16"	68.34
☐	SMFL6036L/R	55-5/8"	60"	36"	17-1/16"	18-15/16"	30-5/16"	73.85

To Be Specified: Color

☐	31 White			
☐	32 Cameo			
☐	39 Grey			

31 White 32 Cameo 39 Grey

Optional: Brushed Stainless Steel Drain Cover

	Model	Size	Corresponding SMFL Base
☐	SM30CVR-SS	24-3/16" x 4-13/16"	SMFL6030L/R
☐	SM32CVR-SS	26-1/4" x 4-13/16"	SMFL6032L/R
☐	SM34CVR-SS	28-3/16" x 4-13/16"	SMFL6034L/R
☐	SM36CVR-SS	30-3/16" x 4-13/16"	SMFL6036L/R

Compliance Certifications- Meets or Exceeds the Following Specifications

- ASME A112.18.1 / CSA B125.125.1-11
- IAPMO (IAPMO logo)
- cUPC®

