

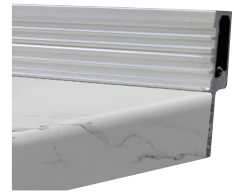
- Heavy Duty SMC Sheet Molding Compound Material
- Lightweight. Natural stone effect.
- 63" length bases meet ADA requirements
- Bases can be custom sized within a range. See chart below for range sizing.
- SMC color-matched drain cover conceals a conventional 2" shower drain (not supplied).
- Stock bases can be used as a Single, Double or Triple Threshold
- Ultra low 1" threshold front curb for easy access. After underlayment and finished floor are installed, there is a virtually flush entrance to the shower.
- Slip-resistant lightly textured slate floor maintains an easy to clean surface
- Drain located 13-3/4" from end of base
- 1" high aluminum tiling flange included
- Weight capacity of 2204.6 pounds (1000 kg).
- 10 Year Limited Residential/ 3 Year Commercial Warranty



Stock Sized Specified Models

	Model No.	Length A	Width B	Height	Ship Wt. (lbs)
	FZS6736*	67"	35.5"	1"	49.60
	FZS7236*	70.9"	35.5"	1"	56.66

*Meets ADA requirements



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



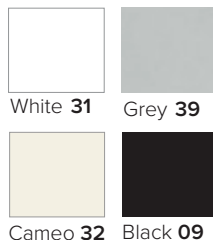
Custom Sized Models (Specify Lgth,Depth, RH or LH)
can only be used as a Single or Double Threshold

	Model No.	Max Length A	Min Length A	Max Depth B	Min Depth B
	CFZS6736*	67"	63"	35.5"	33.5"
	CFZS7236*	70.9"	66.9"	35.5"	35.5"

*Meets ADA requirements

To Be Specified: Color

☐	31 White
☐	32 Cameo
☐	39 Grey
☐	09 Black



Codes/Standards

The specified model meets or exceeds the following:

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

Notes: Install this product according to the installation instructions.

CUSTOMIZABLE BASE

Note: Bases can be built to accommodate unique sizes. Notches can also be cut from the bases to allow for columns in a corner.

Base can be built to custom sizes within certain limitations. Can be trimmed up to 4" in width away from side opposite drain or up to 2" from depth on end drain models. Base is designed to be used as a single, double or triple threshold in stock sizes and single threshold models in custom sizes

