## Monterey MFTC Series

(Neo-Corner)



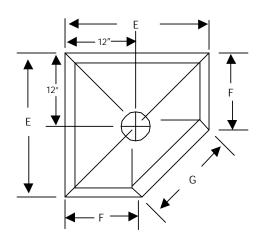
## General:

Monterey shower floors are designed for installations where tile walls and glass enclosures are used.

Precast terrazzo one piece products are made of black and white marble chips cast in white portland cement to produce a compressive strength of not less than 3000 P.S.I., seven days after casting. The terrazzo surface is ground and polished with all air holes and/or pits grouted and the excess removed. Shower floors are available in custom sizes.

Flange, cast integral, shall be of galvanized-bonderized steel and shall extend not less than 1" (25) high and not less than 11/4" (32) wide.

The drain body in shower floors are made of stainless steel cast integrally and provide for a caulked lead connection not less than 1" (25) deep to a 2" (51) pipe. Removable type stainless steel strainer plate.

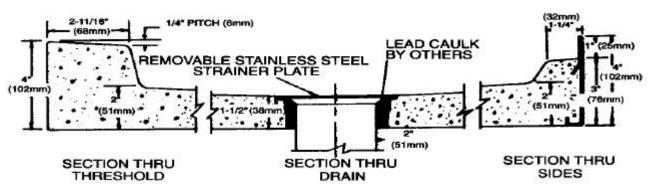


**NOTE**: Drawings not to scale

## Installation:

Establish  $\mathcal{V}_4$ " (6) clearance between shower floor and building wall. It is required that the entire area between the shower floor and the building floor has a  $\mathcal{V}_2$ " (13) layer of mortar in order that the shower floor is level.

Optional stainless steel tiling flanges available.



PLAIN CURBS					
MODEL	SIZE	APPROX. SHIP WT.	E	F	G
32 MFTC	32 X 32	175 lbs/79 kg	32(813)	14(356)	25 <sup>3</sup> /8(645)
34 MFTC	34 X 34	220 lbs/100 kg	34(864)	16(406)	25 <sup>3</sup> /8(645)
36 MFTC	36 X 36	240 lbs/109 kg	36(914)	18(457)	25 <sup>3</sup> /8(645)
40 MFTC	40 X 40	280 lbs/127 kg	40(1016)	22(559)	25 <sup>3</sup> /8(645)

