

SHOWERTUB™ SHOWER FLOOR REPLACES 30" x 60" BATHTUB



Replace a standard 5' bathtub with an easy-access shower—or install new. The ShowerTub™ will let you achieve either...with no need for major re-plumbing or changing the room layout.

Showertub™ provides approximately 35% more usable interior floor space than a standard tub and eliminates the difficulties of stepping up and over a standard 15" high tub apron. It's excellent for seniors living independently or a beautiful way to create a luxury walk-in shower.

Features

- Fits the same footprint as a standard 30" x 60" bathtub
- High quality molded fiberglass construction
- Drain location offset 8½" x 15"; right and left-hand models
- Accommodates standard 2" drain or 60.300 Drain Kit
- Available in white and bone matched finishes with Mustee wall systems, see pages 8, 10, & 11; as well as tile or like finish

Code Accepted

Mustee Easy Access Showers meet or exceed performance requirements as listed:

- IAMPO® Listed
- American Society of Testing and Materials (ASTM) – D.635, E-84 and E-162 Fire Retardancy
- American National Standards Institute (ANSI) Specification Z 124-2011
- Inhalation Toxicity Test



Accessories



■ CareGiver® Safety Grab Bar Model 390.304



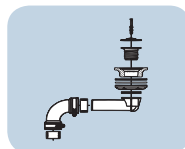
■ CareGiver® Fold-Down Shower Seats Models 390.413



■ DURAWALL® Shower Walls; 572T, 760T-30WHT, 260 & 265



■ StyleMate® Enclosures See page 14 for Framed & Frameless models

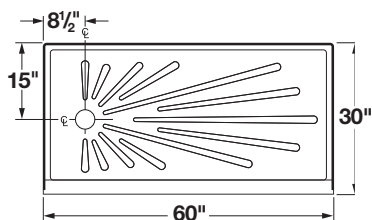


■ Drain Assemblies: 60.300A, 60.300BN



■ GapSeal-Pro™ Model 60.320A

Specifications



Model	Color	Drain
3060R	White	Right Hand
3060RBN	Bone	Right Hand
3060L	White	Left Hand
3060LBN	Bone	Left Hand

General: Furnish and install as shown on plans, ShowerTub™ Model: _____ as manufactured by E. L. Mustee & Sons, Inc. Floor to be one-piece, molded fiberglass, using matched metal molds under extreme heat and pressure. Surface to be slip-resistant design that does not interfere with flow of water. Size: 30" x 60". Flood level rim will not be less than 3" high. Tiling flange will extend not less than 1" higher than the threshold which is an integral molded water barrier. Threshold will be 4½" high. Drain hole offset 8½" by 15" to accept drain kit for 2" PVC, ABS or iron DWV pipe, available left or right hand. Color: _____ (White, Bone).

3060, 360 & 3865 Shower Floor Drains

Drain Assembly – for 2" DWV Pipe

Model	Description
42.317A	Drain assembly

Drain Seal

42.320	Optional drain seal for 2" copper (DWV)
42.321	Optional drain seal for 2" soil pipe (SW)

Drain Assembly – use with 3060R/L and 360R/L to replace tub waste and connect to existing pipe.

Model	Color
60.300A	White
60.300ABN	Bone

