

DURAWALL®, DURABASE®, STYLEMATE® ______ FIBERGLASS SHOWER ENSEMBLES

DURAWALL® fiberglass wall, DURABASE® fiberglass shower floors, and STYLEMATE® enclosures are recognized for their universal design, high quality, innovative features, ease of installation, and durability.



Tongue-andgroove fit



Direct to stud

Features

- DURAWALL® shower walls feature convenient direct-to-stud mounting, innovative leak-proof, tongue-and-groove panels
- DURAWALL® shower wall systems feature multiple, molded-in shelves and a deep gloss, mildew/stain-resistant finish
- DURABASE* floors feature a slip resistant Starburst* floor design. See pages 20 and 21 for complete DURABASE® features
- STYLEMATE* enclosures are available in numerous styles and configurations with tempered safety glass. See complete features on page 28

Code Accepted

Model

Fiberglass shower walls meet or exceed performance requirements:

American Society of Testing and Materials (ASTM) and E-84

Color/Glass

American National Standards Institute (ANSI) Z 124-2017 and Z 97.1



36" CORNER SHOWERS - Double Threshold



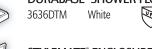






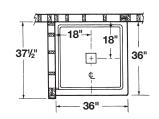


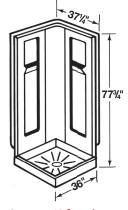












See page 13 for valve placement.

General: Furnish and install as shown on plans, a Corner Shower Ensemble, as manufactured by E. L. Mustee & Sons, Inc., consisting of:

DURAWALL* Shower Walls - Model 736CWHT shall be semi-gloss, 3-piece wall. Panels are molded fiberglass, using matched metal molds under extreme heat and pressure with a minimum uniform thickness of 125 mils and mount direct-to-studwalls. Include corner panel and two side panels with molded-in shelf. Self-aligning panels interlock using a tongueand-groove connection. Shall meet ANSI Specification Z 124-2017. Color: White.

DURABASE* Shower Floor — Model 3636DTM, refer to page 21 for specifications.

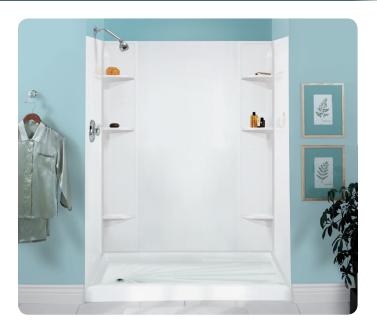
Features

- Study, one-piece compression molded fiberglass with structural underbody
- Integrally molded drain with seal and removable strainer, except Model 3060R/L
- Slip-resistant Starburst* floor design
- Designed for connection to pipe
- Available in all popular sizes for square, rectangular, NEO-ANGLE and corner units
- Engineered to fit all Mustee wall systems (See pages 10 through 17) as well as tile
- Mold and mildew-resistant surface, easy to clean

Code Accepted

DURABASE® and SHOWERTUB™ Shower Floors meet or exceed performance requirements:

- International Association of Plumbing and Mechanical Officials (IAPMO®)
- American National Standards Institute (ANSI) Specification Z 124-2017
- Warnock Hersey® (Canada) Listed CSA test standards: Shower Floor
- American Society of Testing and Materials (ASTM) E-84
- CAN/ULC S102-07 Burn and Smoke Test

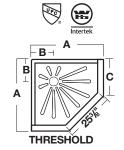


General: Furnish and install as shown on plans, DURABASE* Shower Floor Model: _______, as manufactured by E. L. Mustee & Sons, Inc. Floor to be one-piece, molded fiberglass, made with matched metal molds. Surface to be slip-resistant Starburst* design that does not interfere with the flow of water. Size: _______"x ______". Shoulder will be no less than 3" high or less than 1" wide. Tiling flange will extend not less than 1" higher than the threshold which provides an integral molded water barrier. Threshold will be not less than 4½" high. Molded-in drain and drain seal for installation of 2" iron DWV (Sch. 40) PVC or ABS sanitary drain pipe. Removable strainer. Shall meet ANSI Specification Z 124-2017. Color: _______ (White, Bone, Biscuit).

ANSI

Neo-Angle - Corner Threshold



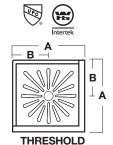


Nom. Size	Model	Colors	Α	В	C
36" x 36"	3636CM	White, Biscuit	36"	12"	18"
		Center lines	s: 17½" :	x 24%"	x 17½"
38" x 38"	3838CM	White, Bone, Biscuit	38"	12"	20"
		Center lines	s: 19½" :	x 24%"	x 19½"
42" x 42"	4242CM	White, Bone	42"	12"	24"
		C	e 23½" :	x 24¾"	x 23½"

Center line varies based upon thickness of side walls.

Corner – Double Threshold





Nom. Size	Model	Colors	Α	В	
34" x 34"	3434DTM	White	34"	17"	
36" x 36"	3636DTM	White	36"	18"	

Strainers – For DURABASE® Shower Floors

42.326 Plastic/Chrome Plated 42.327 Plastic/Gold Plated



GapSeal-Pro[™] – Optional for all shower floors and bathtubs

The flexible PVC GapSeal-Pro™ features a strong adhesive strip that allows it to be easily positioned to "extend" tile flange and effectively seal the gap between drywall or like-surfaces on shower floors or bathtubs. Patent pending.

Model	Size
60.320A	132" long x 2" tall

