

15 UTILATUB®

Thermoplastic Laundry Tubs with Built-In Scrub Board



Give homeowners the features they like most in a laundry tub and odds are, they will describe the 15 UTILATUB®. Strong, quality-built and sized to fit in virtually any laundry room.

Features

- Mustee's proprietary structural thermoplastic resins and innovative cellular molding process that creates extreme strength & durability
- Built-in scrub board, angled for easy access
- 19-gallon capacity, extra deep 13" tub with smooth surface
- Leakproof, integrally molded-in drain with stopper
- Connects to standard 1 1/2" P-Trap
- Accommodates single or dual-handle faucet with 4" or 8" centers
- Large, self-draining shelf with retainer curb prohibits water run-off
- Floor model includes heavy-gauge steel legs with adjustable levelers
- Wall model includes wall bracket, side supports and hardware for securing to concrete or stud wall
- Mold and mildew-resistant components, color-fast white finish
- Easy to assemble and install

Code Accepted

- American National Standards Institute (ANSI) Specification Z 124-2017
- International Association of Plumbing and Mechanical Officials (IAPMO) – Listed file #0635
- Warnock Hersey (Canada) – CSA #B45.0 and B45.5

Design Features

Built-in Scrub Board

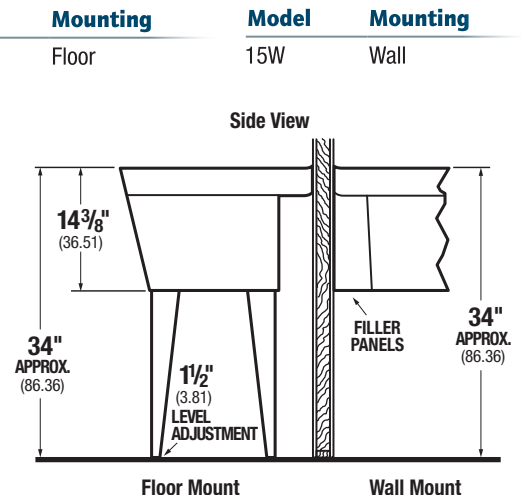
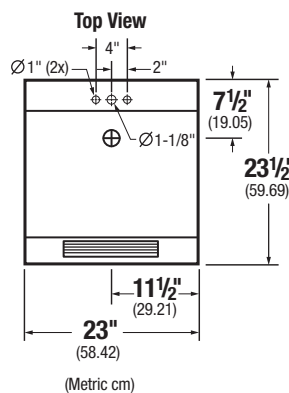


Molded Drain



Specifications

General: Furnish and install as shown on plans, UTILATUB® Laundry/Utility Tub Model: _____ (15F, 15W), as manufactured by E.L. Mustee & Sons, Inc. Tub shall be one-piece molded construction using structural thermoplastic with matched metal molds under extreme heat and pressure. Tub to include built-in scrub board, integrally molded drain, stopper and floor or wall mounting hardware. Shall meet ANSI Specification Z 124-2017. Color: White. 20 lbs., cubic ft. 5.7. Install in compliance with local codes.



Companion Products – ordered separately



93.600 Faucet
Chrome-finish, 4" center set, 6" swing spout with aerator and hose-end.



20.600 Faucet Block
use with overhead water supply