

98 DURAPAN™

Washer / Water Heater Pan



Outlet Drain May Be Installed to Any Side or Backwall — for placement away from DWV Pipe

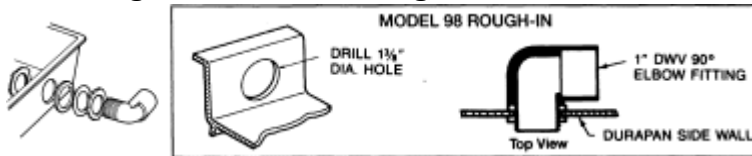
- Sturdy One-piece Molded Fiberglass, white
- Removable Aluminum Front Threshold — for Ease of Washer Placement
- Side Outlet Solvent Weld 1" DWV 90° Elbow Fitting (Furnished), Mounts to side of DURAPAN™
- Remains Stationary — can be secured to floor, hardware included
- Easy to Install

Code Accepted

Fiberglass Durapans meet or exceeds performance requirements:

- American Society of Testing and Material (ASTM)— D 635, E 84 and E 162

Installing Side Outlet Fitting...

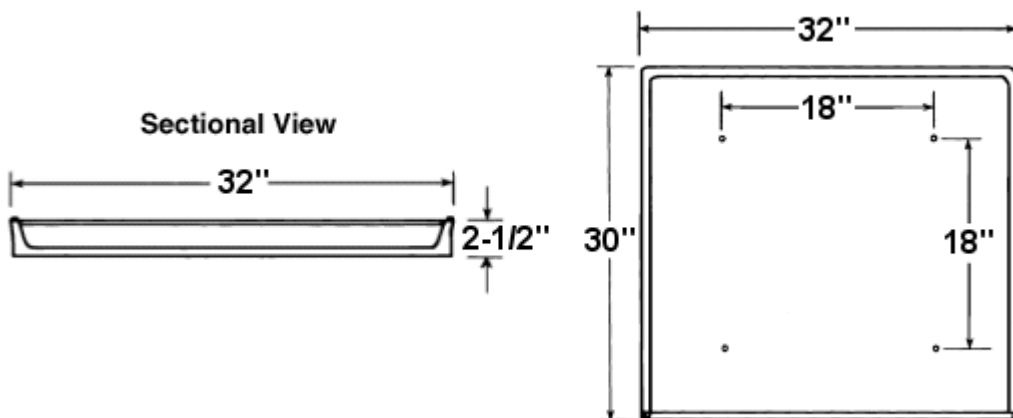


Drill hole through any side or back wall. Install solvent weld elbow fitting and connect 1" PVC pipe (not provided) leading to DWV drain.

SPECIFICATIONS

Model No.	Drain Location	Overall	Inside	UPC
98	Side drill hole	30"Lx32"Wx2-1/2"H	28"Lx29"W	6 71031 00299 0

Plan View



"Front" Removable Threshold

General: Furnish and install as shown on plans, DURAPAN™ Wash Machine Pan model 98, as manufactured by E.L. Mustee & Sons, Inc. One-piece compression molded fiberglass, using matched metal molds under extreme heat and pressure. Shoulder will be no less than 2-1/2" high. Removable aluminum threshold with water tight seal secured by stainless steel screws. May be secured to sub-floor, mounting hardware provided. Shall include (1) 1" NPSM-90° elbow fitting. Shall meet ASTM D 635, E 162-75 and E 84. Color: White. Weight 20 lbs., cubic ft. 1.8. Install in compliance with local codes.