



# Acorn-Sinks® Wall Hung Hand-Wash Trough

72" Width - 3 Station Trough Sink



<b>Base Model: SWS072</b>
<b>SPECIFICATIONS</b>
Number of User Stations: (3)
Material: Type 304 Stainless Steel
Finish: #4 Polished Satin
Thickness: 14 Gauge (0.078")
Size: 72" Wide (1829mm) 20" Depth (508mm)
Bowl Size: 69"W (1753) 16-1/2"D (419) 8"H (203)
Unit Weight: 90 lbs (41 kg)
Backsplash: 10" H (254) Specify Faucet Punching
Drain Opening Size: 3-1/2" Dia. (89)
Drain Location: Centered



SWS072-H28

Fixture May Show Some Available Options

**Technical Details:** Acorn-Sinks® Hand Wash Trough provides an oversized Sink to serve multiple users with increased utility. Units are mounted to a finished wall from the fixture side and fabricated of 14 gauge type 304 stainless steel with exposed surfaces polished to a #4 satin finish. Trough includes sloped bottom to facilitate drainage with punching for 3-1/2" Diameter Drain opening. Drain and Waste Fitting are to be provided by others. Backsplash is 10" high and includes 1-1/2" diameter punching(s) for Faucet and Spout (provided by others). Specify required Faucet punching. Unit includes integral Angle Bracket Supports for lower mounting and S-clip Bracket (shipped loose) for mounting fixture to Wall across the top. All Wall Fasteners and Anchoring Hardware are provided by Installer to suit Wall construction.

### BASE MODEL NUMBER

SWS072 72" Wide (3) User Hand Wash Trough

### BACKSPLASH FAUCET PUNCHING (Must Specify)

- H0 No Faucet Punching
- H1 Single Hole Centered
- H28 2 Holes on 8" Centers (8" Centerset)

### Product Compliance:

◆ ASME A112.19.3/CSA B45.4

⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

Unit does not conform with ADA requirements.

**Important:** Installation instructions and current rough-in are furnished with each fixture. Do not rough in without certified dimensions. Dimensions are subject to manufacturer's tolerance of plus or minus 1/4" and change without notice. Acorn assumes no responsibility for use of void or superseded data. © Copyright 2023 Acorn Engineering Company

Selection Summary
Model No. & Option _____
Quantity _____

Approved for Manufacturing
Company _____ Title _____
Signature _____ Date _____

SWS072

REV: 07/17/24

