



Installation Instructions for WALL MOUNTED SERVICE SINKS



**CHECK FOR CONCEALED DAMAGE
FILE CLAIM WITH DELIVERING FREIGHT CARRIER**

Sinks manufactured by **ADVANCE TABCO®** are designed and constructed for the use of liquid containment. Suggested applications: Hand Washing. **ADVANCE TABCO®** does not recommend product use for activities employing harsh and active chemicals. Please consult factory regarding unusual applications.

CONTENTS INCLUDE:

- (1) Service Sink
- (1) Wall Mounting Clip
(Wall mounting hardware not included)
- (1) Drain Assembly
- (2) Tubular Support Brackets

TOOLS REQUIRED:

- | | |
|----------------------------|----------------------|
| • Tape Measure | • 5/32" Allen Wrench |
| • Adjustable Wrench | • Level |
| • Drill Motor & Drill Bits | • Safety Glasses |
| • Pipe Wrench | |

Step 1:

Identify Sink location on the wall. Measure 41-1/2" A.F.F. (Above Finished Floor) and draw level line which will be the top edge of wall mounting clip. Mark (2) slotted holes of wall mounting clip and secure to wall (**Figure 1 & 1A**).

(Hardware not provided)

Figure 1

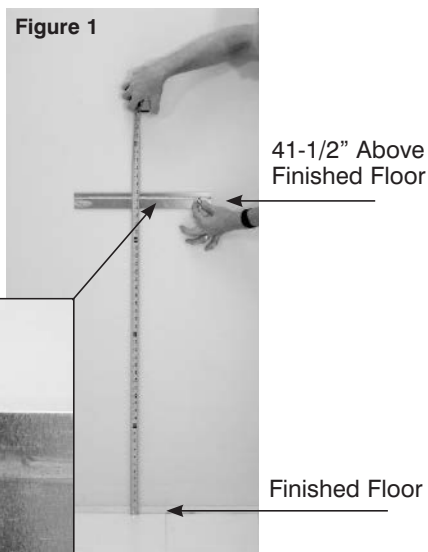
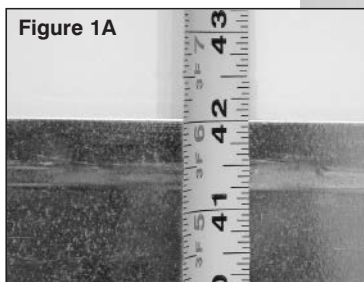


Figure 1A



Step 2:

Install Optional Faucet & K-06 Faucet Mounting Kit (Not Included).
(Figure 2 & 3) Install Drain Assembly to Sink (Figure 4).

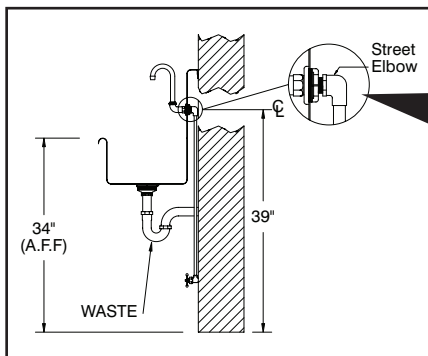


Figure 2

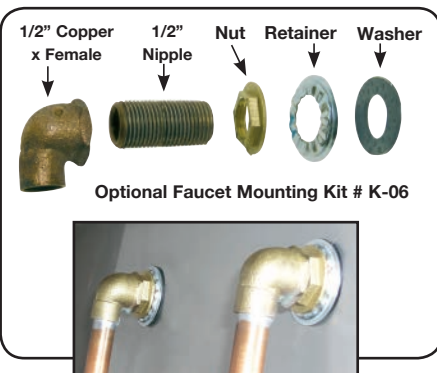


Figure 3

Step 3:

Turn sink upside down and carefully place on protected surface to prevent damage to the sink. Install Drain Assembly to Sink (Figure 4).

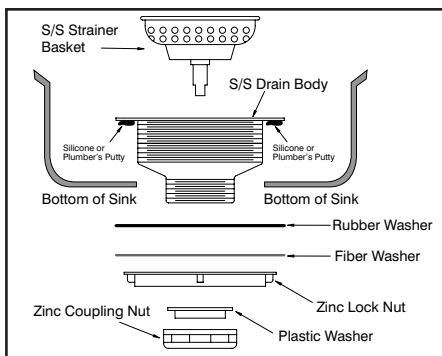


Figure 4

Step 4:

Place each Tubular Support Bracket into the gussets located near the front of sink. Tighten with 5/32" Allen Wrench (Figure 5).



Figure 5

Step 5:

Hang sink onto the Wall Mounting Clip. Turn each flange on the Tubular support Bracket until tight against the wall. Mark each screw hole and then remove sink. Drill holes on the marked areas. Return sink to wall and secure support brackets to the wall using screws (Not Included) (**Figure 6**).

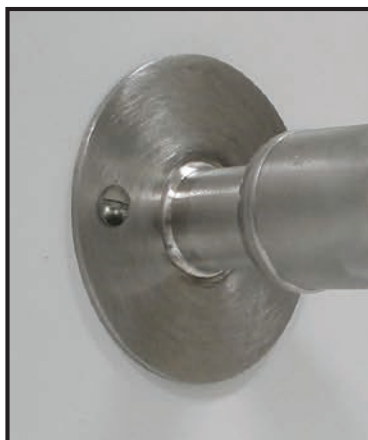


Figure 6

Step 6:

Check all screws and supports for stability. Install all plumbing. Check for leaks.

