

# Surface Mounted Shower System Operation & Maintenance Manual

☐ **H801S:** Through wall piping configuration with soap dish

## **Modifications**

□ Remove "S" modifier for Less Soap Dish□ RS Recessed soap dish

□ **SH** Shortened handle

**Valve Modifiers** 

☐ **56** Metering Show-Off and Pressure Balance Valve Combo

**Shower Modifiers** 

□ L1 Less showerhead□ 1.5 ppm Shower Head

## **Compliance**

- ASME A112.18.1/CSA B125.1
- ASSE 1016



## **Architectural/Engineering Specification**

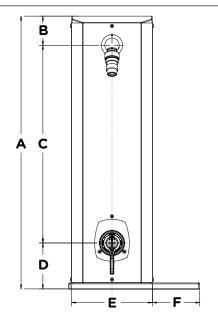
Pressure Balancing mixing valve with screw driver service stops and adjustable stop screw to limit handle turn. Showerhead Fre-Flo, all brass with ball joint. Attached soap dish and sloped metal top cap. Stainless steel covering to be 18 gauge with #4 brush finish.

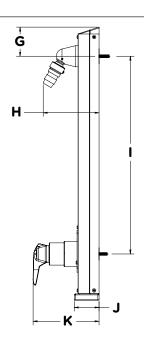


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For ADA compliance (Americans with Disabilities Act) consult ADAAG or your state regulations for proper product choice and mounting locations.

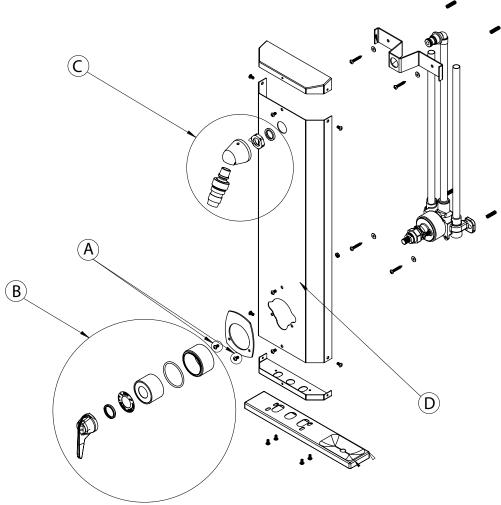
#### **Dimensions**





	Measurements
Α	27-9/16", 700 mm
В	2-15/16", 75 mm
С	20", 508 mm
D	4-5/8", 118 mm
Е	8-3/16", 208 mm
F	4-3/4", 121 mm
G	2-15/16", 75 mm
Н	5-5/8", 143.5 mm
ı	20", 508 mm
J	2-1/2", 63.5 mm
K	6-11/16", 169.5 mm

## Installation



#### **INSTALLATION:**

- With provided vandal resistant bit remove 2 vandal-proof screws
   (A) holding stain less steel unit cover (D) to valve and piping assembly.
- 2. Remove handle and dome assembly (B)
- 3. Remove showerhead assembly (C)
- 4. Remove unit cover (D)
- 5. Use valve assembly to mark mounting holes on desired surface
- 6. Mount valve and piping assembly to wall with screws and anchors provided.
- 7. Connect supply piping.
- 8. Replace unit covering and fasten with vandal proof screws (A)
- 9. Replace handle Assembly (B) and showerhead Assembly (C)

For ADA compliance (American Disabilities Act) consult ADAAG or your state regulations for proper product choice and mounting heights. ADAAG does permit a fixed shower head mounted 48" above the floor in unmonitored facilities where vandalism may be a problem.