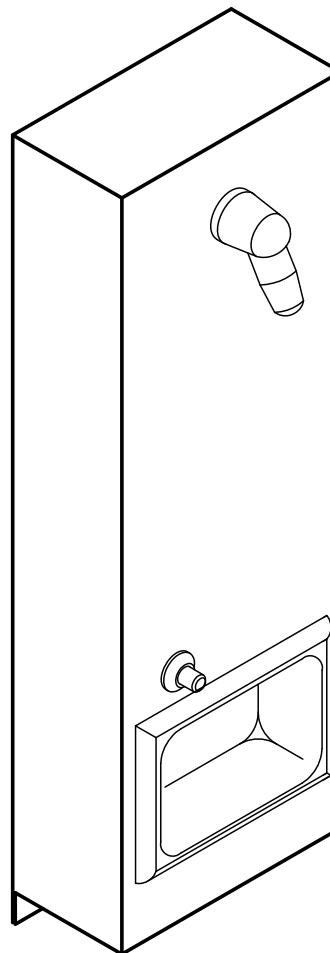


CWSMS-Series Single Station Surface Mounted Wall Shower



(Some options may be shown)

✓	MODEL NUMBER	VALVE TYPE
	CWSMS-PM1	SINGLE TEMP PNEU. METERING
	CWSMS-PM2	DUAL TEMP PNEU. METERING
	CWSMS-EL1	SINGLE TEMP ELECTRONIC
	CWSMS-EL2	DUAL TEMP ELECTRONIC
	CWSMS-PB	PRESSURE BALANCING
	CWSMS-TSV	THERMOSTATIC
	CWSMS-H	SINGLE TEMP COMPRESSION
	CWSMS-HC	DUAL TEMP COMPRESSION
	CWSMS-NV	NO VALVE

Recommended Specifications _____

Surface mounted single station shower shall be Willoughby Model No. **CWSMS-**____ (select valve from table above).

Shower panel shall be fabricated from 16 gauge, type 304 stainless steel with exposed stainless surfaces polished to a #4 satin finish.

Standard equipment shall include: shower valve _____ (as selected from table above), APS adjustable spray vandal resistant showerhead, and "Z" clip mounting bracket.

Anchoring shall be by "Z" clip and bottom flange, with anchoring hardware by others. Unit requires no chase area for installation and maintenance.

Made In The **U.S.A.**



Visit our website at <http://www.willoughby-ind.com>

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(317) 638-2381 • Fax: (317) 638-6110 • (800) 428-4065

MODEL NUMBER AND OPTIONS:

**1.) Shower Head Height
(Not Part of Model Number):**

- 6'-0"
- 5'-6"
- 5'-0"
- 4'-0"
- Other _____"

4.) Shower Head Options:

- APS Adjustable Penal Showerhead (Standard)
- NPS Non-Adjustable Penal Showerhead
- UBJ Universal Ball Joint Shower Head
- UDBJ Up Down Ball Joint Shower Head
- LBJ Lockable Ball Joint Shower Head
- FX Flexshower

2.) Base Model Number:

- CWSMS Single Station Surface Mounted Shower

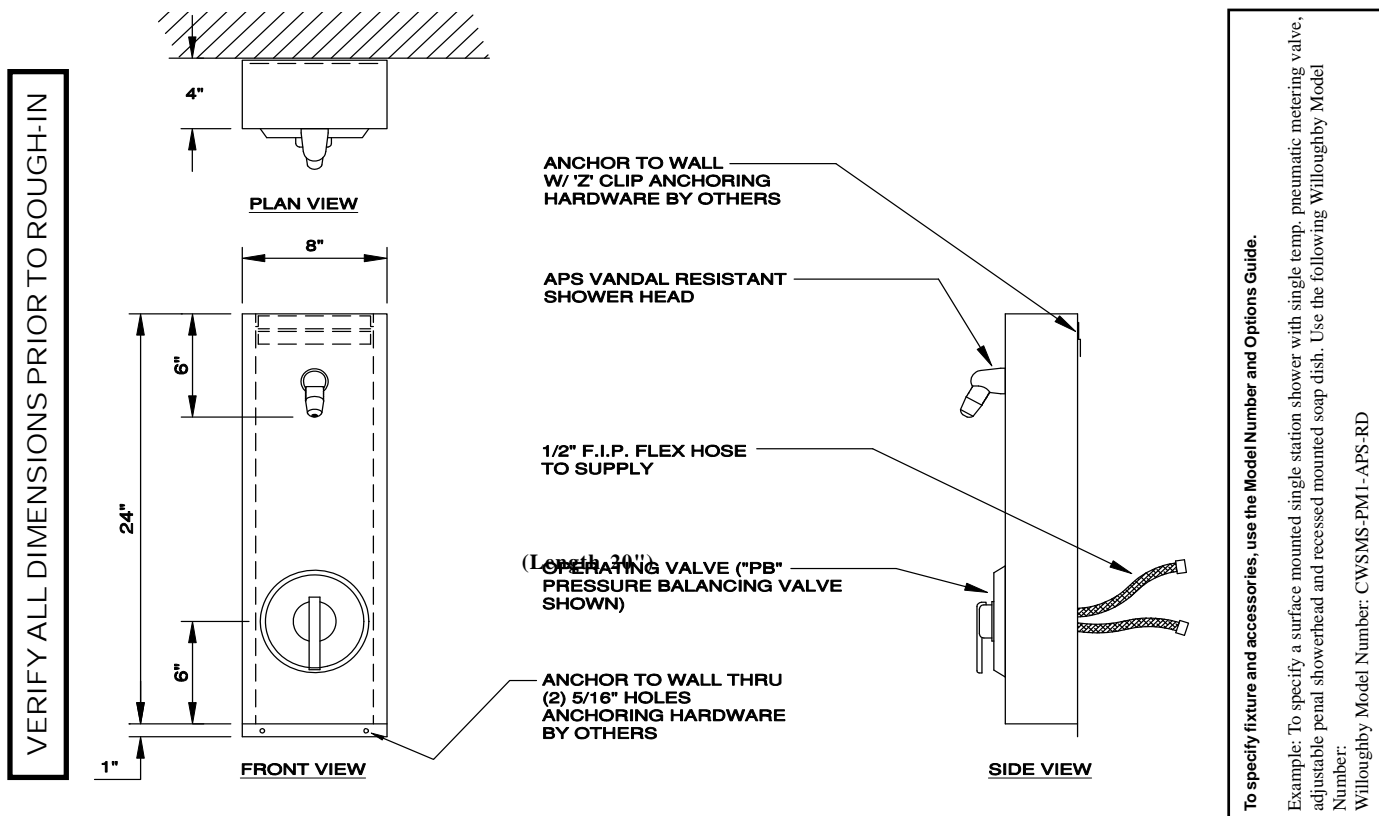
5.) Options:

- BF Barrier Free Station
- GB Grab Bar (Specify Dimensions)
- GX Individual Checkstops
- HL Hi-Lo (2 Mounting Brackets for Flexshower)
- RD Recessed Soap Dish
- SD Surface Mounted Soap Dish
- PS Pipe Shroud (Specify Length)
- Other: _____
- Other: _____

3.) Valve Selection:

- PM1 Single Temp. Pneu. Metering
- PM2 Dual Temp. Pneu. Metering
- EL1 Single Temp. Electronic
- EL2 Dual Temp. Electronic
- PB Pressure Balancing
- TSV Thermostatic Mixing Valve
- H Single Temp. Compression
- HC Dual Temp. Compression
- NV No Valve

Drawing Approved For Manufacturing By: _____ Date: _____ Company: _____
 Wall Thickness: _____ Wall Type: _____



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