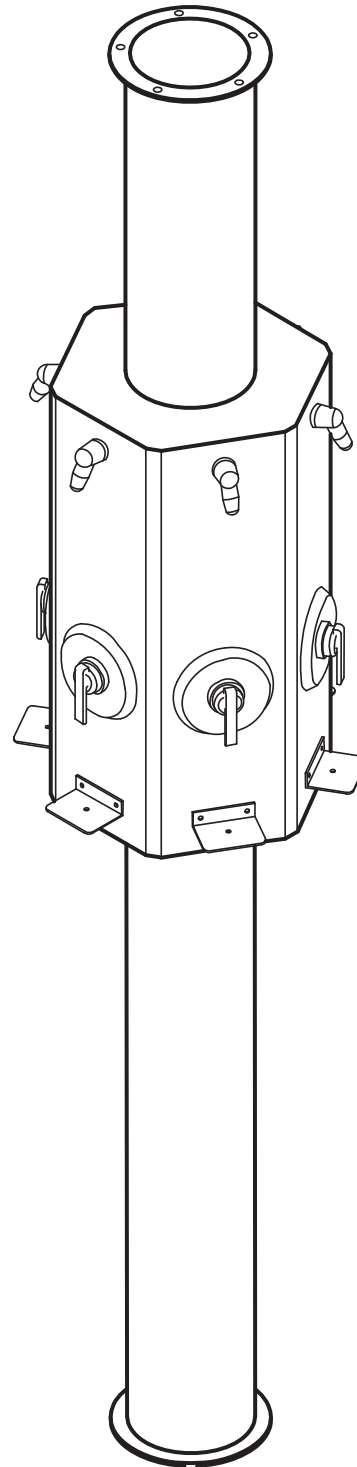


CWCSY Series 2-6 Station Type Y Column Shower



Recommended Specifications

Type Y column shower shall be:
Willoughby Model No. **CWCSY-___**
(Select from model number and options list on next page)

Shower column fabricated from 16 gauge, Type 304 stainless steel with exposed surfaces polished to a #4 satin finish.

Standard equipment shall include:
- Shower valves (from Valve Selection options list)
- Shower heads (from Shower Head Selection options list)
- Stainless steel drain fitting and access panel

Supplies are from above or below. Drain configuration shall be vented off line or vented through column.

Shower unit is factory assembled, tested for proper operation, and ready for installation by a contractor. Mounting bolts are provided for fastening column to drain fitting. Ceiling fasteners furnished by others.

(Unit may be shown with optional features)

To specify fixture and accessories, use the Model Number and Options page.

Example: To specify a CWCSY column shower with 6 stations, temp./pressure-balancing mixing valves, standard 2.5 GPM flow rate, standard APS adjustable vandal-resistant shower heads, supplies below/vent off line, surface mounted soap dishes, and ceiling anchor plate

Use the following Willoughby Model Number:
CWCSY-6-TPV-2.5-APS-A-CA-SD

visit our website at www.willoughby-ind.com
5105 West 78th Street • Indianapolis, IN. 46268
(317) 875-0830 • Fax: (317) 875-0837 • (800) 428-4065



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MODEL NUMBER AND OPTIONS:

1.) Base Model Number:

CWCSY Type Y Column Shower

2.) Number Of Stations:

2 3 4 5 6

3.) Valve Selection:

- NV No Valve
- PML1 Single Temp. Pneumatic Metering
- PML2 Dual Temp. Pneumatic Metering
- E1L1 Single Temp. Electronic (w/ Pneutronic Control)*
- E1L2 Dual Temp. Electronic (w/ Pneutronic Control)*
- PBV Pressure-Balancing Mixing Valve
- TPV Temperature/Pressure-Balancing Mixing Valve
- TPLR Ligature-resistant Temp/Pressure-balancing Mixing Valve
- SVC Single Temp. Compression Valve
- DVC Dual Temp. Compression Valves

4.) Push Button Selection:

Pneumatic or Electronic Valves Only:

- PPB Pneumatic Push Buttons
- PBH Ligature-resistant Push Buttons
- EPB Electronic Push Buttons*
- EPBH Ligature-resistant Electronic Push Buttons*
- PZPB Piezo Electronic Push Buttons*

5.) Flow Rates:

2.5 GPM (Standard) 2.0 GPM 1.5 GPM

6.) Electronic Control* (Must Use Electronic Push Button):

WUSC-2200 WUSC-2400 Pneutronic

7.) Shower Head Selection:

- APS Adjustable Vandal-resistant Shower Head
- NPS Non-Adjustable Vandal-resistant Shower Head
- UBJ Universal Ball Joint Shower Head
- LBJ Lockable Ball Joint Shower Head
- CSH Ligature-resistant Shower Head
- FX Hand-held Flexshower Head (w/ quick disconnect, vacuum breaker, and (1) hook)

8.) Supply And Drain Type:

- A Supplies Below/Vent Off Line
- B Supplies Above/Vent Thru Column
- C Supplies Below/Vent Thru Column
- D Supplies Above/Vent Off Line

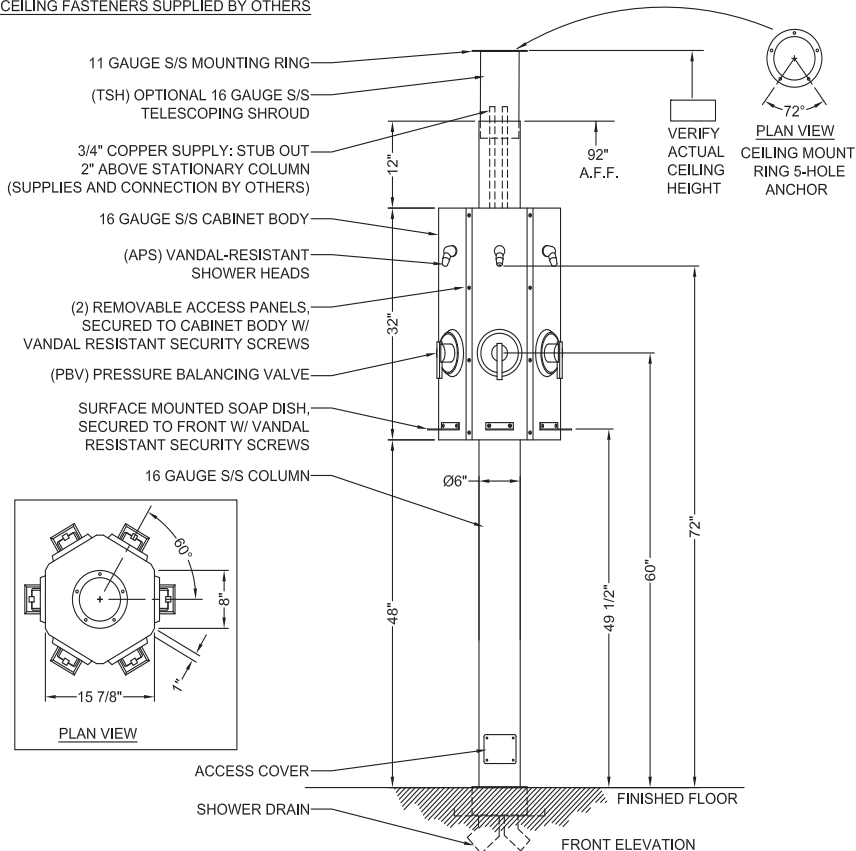
9.) Other Options:

- CA Ceiling Anchor
- HCA Handicap Accessible Shower Station (1 station will include: Diverter Valve, Hand-held Flexshower Head, and 1 Flexshower Hook)
- TF24H Hard-wired Transformer, 110VAC to 24VAC* (Standard)
- TF24P Plug-in Transformer, 110VAC to 24VAC*
- TMV Inline Thermostatic Mixing Valve
- SD Surface Mounted Soap Dish
- RD Recessed Mounted Soap Dish
- GB24V 24" Vertically-mounted Grab Bar (Mounted to Shower)
- TSH Telescoping Pipe Shroud (Specify Ceiling Height): _____
- USV Unit Shut-Off Valve
- Other _____
- Other _____

* (Req. 110V power through ground fault interrupter (GFCI) receptacle)

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

CEILING FASTENERS SUPPLIED BY OTHERS



VERIFY ALL DIMENSIONS WITH FACTORY PRIOR TO ROUGH-IN
 WILLOUGHBY RESERVES THE RIGHT TO MAKE CHANGES IN DESIGN AND DIMENSIONS WITHOUT FORMAL NOTICE AND WITHOUT INCURRING OBLIGATION.

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