Willoughby Industries - Security Products



ASWRS-BF-FA-2HD Series Ligature-resistant Front Mounted Recessed Handicap Shower Panel w/(2) Fixed Shower Heads



Recommended Specifications

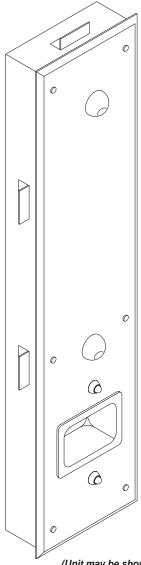
Ligature-resistant, Front Mounted, Recessed Handicap Shower Panel w/(2) Fixed Shower Heads shall be: Willoughby Model No. **ASWRS-BF-FA-2HD** (Select from model number and options list on next page)

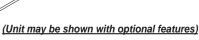
Shower panel shall be fabricated from 14 gauge, Type 304 stainless steel with exposed stainless surfaces polished to a #4 satin finish. Mounting frame shall be fabricated from 18 gauge galvanized steel.

Standard equipment shall include:

- Shower valve (Select from Valve Selection options list)
- (2) (CSH) ligature-resistant, vandal resistant shower heads

Shower panel shall attach to mounting frame with security screws. Unit requires no chase area for installation and maintenance.





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

Example: To specify a Ligature-resistant, Front Mounted, Recessed Handicap Shower Panel w/(2) Fixed Shower Heads with single temp. pneumatic metering valves (manifolded), (PBH) pneumatic push buttons, standard 2.5 GPM flow rate, standard (CSH) shower heads, in-line thermostatic mixing valve, and recessed mounted soap dish

Use the following Willoughby Model Number:
ASWRS-BF-FA-2HD-PML1-MA2-PBH-2.5GPM-CSH-TMV-RD

MADE IN THE U.S.A.

MODEL NUMBER AND OPTIONS:

1.) Base Model Number: Ligature-resistant, Front Mounted, ☐ ASWRS-BF-FA-2HD Recessed Handicap Shower Panel w/(2) Fixed Shower Heads 2.) Valve Selection: ■ NV No Valve ☐ PML1 Single Temp. Pneumatic Metering ☐ PML2 Dual Temp. Pneumatic Metering E1L1 Single Temp. Electronic (Pick Control)* ■ E1L2 Dual Temp. Electronic (Pick Control)* Valve Manifold Option: Pneumatic or Electronic Valves Only: (See the Manifold Option Page at the end of

Catalog Section <u>S5</u> for further information)

5.) Electro		rols* (Must Use El WUSC-2400	lectronic Push Butto Pneutronic	n): WMS II
6.) Shower Head Selection: CSH Ligature-resistant Shower Head (Standard)				
7.) Options TMV TF24H TF24P RD Other Other *(Req. 11	In-line T Hard-wi Plug-in Recessi	Thermostatic Mixing fred Transformer, 1 Transformer, 110V/ ed Mounted Soap I	10VAC to 24VAC* AC to 24VAC*	receptacle)

3.) Push Button Selection:

Pneumatic or Electronic Valves Only:

PBH Ligature-resistant Push Buttons

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☐ EPBH Ligature-resistant Electronic Push Buttons*

□ PZPB Piezo Push Buttons*

4.) Flow Rates:

2.5 GPM (Standard)

2.0 GPM

☐ MA2

☐ 1.5 GPM

Date: __ Approved For Manufacturing By: __ ____ Company: _ Wall Type: Wall Thickness: (6) 1" x 3" MASONRY ANCHOR TABS -- 10 1/2" -IN COMPLIANCE 9 1/2" FRAME WITH A.D.A. 2010 14 GA. TYPE 304 S/S FACE PLATE 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. 9-1/2" x 42" 18 GA, GALV, WALL ANCHORING SLEEVE UPPER (CSH) LIGATURE-RESISTANT SHOWER HEAD A.F.F. TUBING FROM VALVE TO SHOWER HEAD LIGATURE-RESISTANT PUSH BUTTON FOR UPPER 42" FRAME SHOWER HEAD VALVE 1/2" F.I.P. FLEX HOSE FROM SUPPLY LOWER (CSH) LIGATURE-**RESISTANT SHOWER HEAD** 48" A.F.F. PNEUMATIC TUBING OR 46" WIRING TO VALVE A.F.F. (RD) RECESSED SOAP DISH (OPTIONAL) 38" LIGATURE-RESISTANT A.F.F. PUSH BUTTON FOR LOWER SHOWER HEAD VALVE -8 1/2" (8) 1/4"-20 x 3/4" S/S SECURITY SCREWS

> visit our website at www.willoughby-ind.com 5105 West 78th Street ● Indianapolis, IN. 46268

FRONT VIEW

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SIDE VIEW