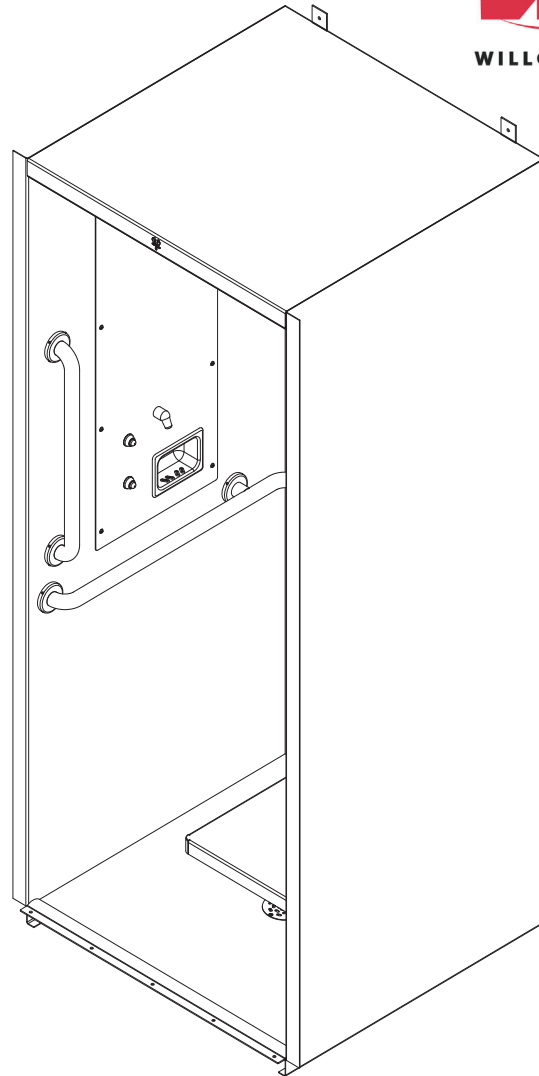


ADA Compliant Front Access Transfer Cabinet Shower



Recommended Specifications

ADA Compliant Front Access Transfer Cabinet Shower shall be: Willoughby Model No. **S- 3636-HC-FA**
(Select from model number and options list on next page)

Shower cabinet shall be fabricated from 14 gauge, Type 304 stainless steel. Shower floor shall be fabricated from 11 gauge, Type 304 stainless steel. The construction shall be **all-welded** (unitized models only, not applicable to knockdown models), exposed stainless surfaces polished to a #4 satin finish, except shower floor which shall have a non-slip glass blast finish.

Standard equipment shall include:

- (ICD) Inside caulk drain (2") with removable strainer
- (GB3318) 18" x 33" Horizontally-mounted L-shaped grab bar
- (GB24V) 24" Vertically-mounted grab bar
- (FSS) Fold-up stainless steel shower seat
- 1/2" ADA Threshold with anchor holes

Unit requires no chase area for installation and maintenance. Shower valve and shower head shall be mounted on removable access panel secured with security screws.

Underside of shower floor shall be sound deadened with fire resistant material.

Unit requires 2" recess in floor.

Optional WaterSense Labeled ligature-resistant shower head available (LRSH).

Please provide shower finish schedule upon ordering.
(Unit may be shown with optional features)

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

Example: To specify a unitized 36" x 36" Front Access Handicap Cabinet Shower with left hand shower head/push button/valving, polished front, single temp. pneumatic metering valves, standard ligature-resistant pneumatic push buttons, 2.5 GPM flow rate, two non-adjustable penal shower heads, standard inside caulk drain, and recessed mounted soap dish

Use the following Willoughby Model Number:

US-3636-HC-FA-L-B3-PML1-MA2-PBH-2.5GPM-NPS-2HD-ICD-RD

The location of the showerhead within the cabinet shower could result in potential water spray outside of the shower compartment. It is highly recommended that a floor drain be utilized at or near the shower entrance. The floor drain is to be provided by others.

Fixture shall be free-standing, no anchoring required.

To specify Knockdown Cabinet Shower: Select the "KS" model number from the list on the Model Number and Options page.



WARNING: Cancer and Reproductive Harm

- www.P65Warnings.ca.gov



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MODEL NUMBER AND OPTIONS:

1.) Base Model Number:

Unitized Handicap Front Access Cabinet Shower:

- US-3636-HC-FA 36"L x 36"W Cabinet Shower
- KS-3636-HC-FA 36"L x 36"W Cabinet Shower

2.) Shower Head/ Push Button/ Valve Orientation:

- L Left Hand
- R Right Hand

3.) Cabinet Side Exterior Finish Schedule:

(Based on Chase Wall Orientation; see the Options Pages at the end of Catalog Section for diagram)

For (LCS) Left Wall:

- B2 Polished Front & Right Side
- B3 Polished Front only

For (RCS) Right Wall:

- C2 Polished Front & Left Side
- C3 Polished Front only

4.) Valve Selection:

- NV No Valve (Provided by Others)
- Special Hole Punching Dimension:

- PML1 Single Temp. Pneumatic Metering Ⓢ Ⓜ
- PML2 Dual Temp. Pneumatic Metering Ⓢ Ⓜ
- E1L1 Single Temp. Electronic (Pick Control)* Ⓢ Ⓜ
- E1L2 Dual Temp. Electronic (Pick Control)* Ⓢ Ⓜ
- PBV Pressure-Balancing Mixing Valve
- TPV Temp/Pressure-Balancing Mixing Valve
- TPLR Ligature-resistant Temp/Pressure-Balancing Mixing Valve Ⓜ

Valve Manifold Option:

- Pneumatic or Electronic Valves Only:*
- (See the Manifold Option Page at the end of Catalog Section S5 for further information)*
- MA2

5.) Diverter Valve:

- DV Diverter Valve
- DVLR Ligature-resistant Diverter Valve Ⓜ
- PML1-MA2 Two Single Temp. Pneumatic Metering Valves in Lieu of Diverter Valve Ⓜ

6.) Push Button Selection:

Pneumatic or Electronic Valves Only:

- PBH Ligature-resistant Pneumatic Push Buttons Ⓢ Ⓜ
- PZPB Ligature-resistant Piezo Electronic Push Buttons* Ⓢ Ⓜ

7.) Flow Rates:

- 2.5 GPM (Standard)
- 2.0 GPM
- 1.5 GPM

8.) Electronic Controls*

- (Must Use Electronic Push Button):**
- WUSC-2200 WUSC-2400
 - Pneumatic WMS II

9.) Shower Head Selection:

- APS Adjustable Penal Shower Head
- NPS Non-adjustable Penal Shower Head Ⓢ
- CSH Ligature-resistant Shower Head Ⓢ Ⓜ
- LRSH Ligature-resistant Shower Head, WaterSense Labeled Insert (1.5 GPM & 2.0 GPM Flow Rate available only) Ⓜ
- FX Hand Held Flexshower w/ Quick Disconnect and Vacuum Breaker
- LRFX Ligature-resistant Quick Disconnect Hand Held Shower Ⓜ
- 2HD Dual Fixed Shower Heads Ⓢ

10.) Drain Selection:

- ICD Inside Caulk Cabinet Shower Drain (2") (Standard)

11.) Options:

- VG Ventilation Grille (Specify Free Area and Location; Standard Grille Dimensions: 8-3/4" x 8-3/4" with 15-3/4 in² open area) Closure Panels (Specify Dimensions and Locations) Sloping Top Closure Modesty Door (Not ADA-Compliant)
- L Hinged Left
- R Hinged Right
- CR Curtain Rod (Less Curtain and Hooks)
- LRSC Ligature-Resistant Curtain with Track Ⓜ
- TH1 Release Towel Hook Ⓢ Ⓜ
- GBC Grab Bar Closure Plate Ⓢ Ⓜ
- RD Recessed Mounted Soap Dish Ⓢ Ⓜ
- SD Surface Mounted Soap Dish
- TMV In-line Thermostatic Mixing Valve
- TF24H Hard-wired Transformer, 110VAC to 24VAC*
- TF24P Plug-in Transformer, 110VAC to 24VAC*
- LFSS Less Fold-up Stainless Steel Shower Seat (NOTE: FSS Fold-up Shower Seat / LRSS Fixed Shower Seat is required for ADA Compliance)
- LGB3318 Less 18" x 33" Horizontally-mounted L-Shaped Grab Bar
- LGB24V Less 24" Vertically-mounted Grab Bar
- LRD5 5" Ligature-resistant Drain Cover Ⓢ Ⓜ
- LRSS Ligature-resistant Fixed Shower Seat, in lieu of fold-up shower seat Ⓢ Ⓜ
- Other _____
- Other _____

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

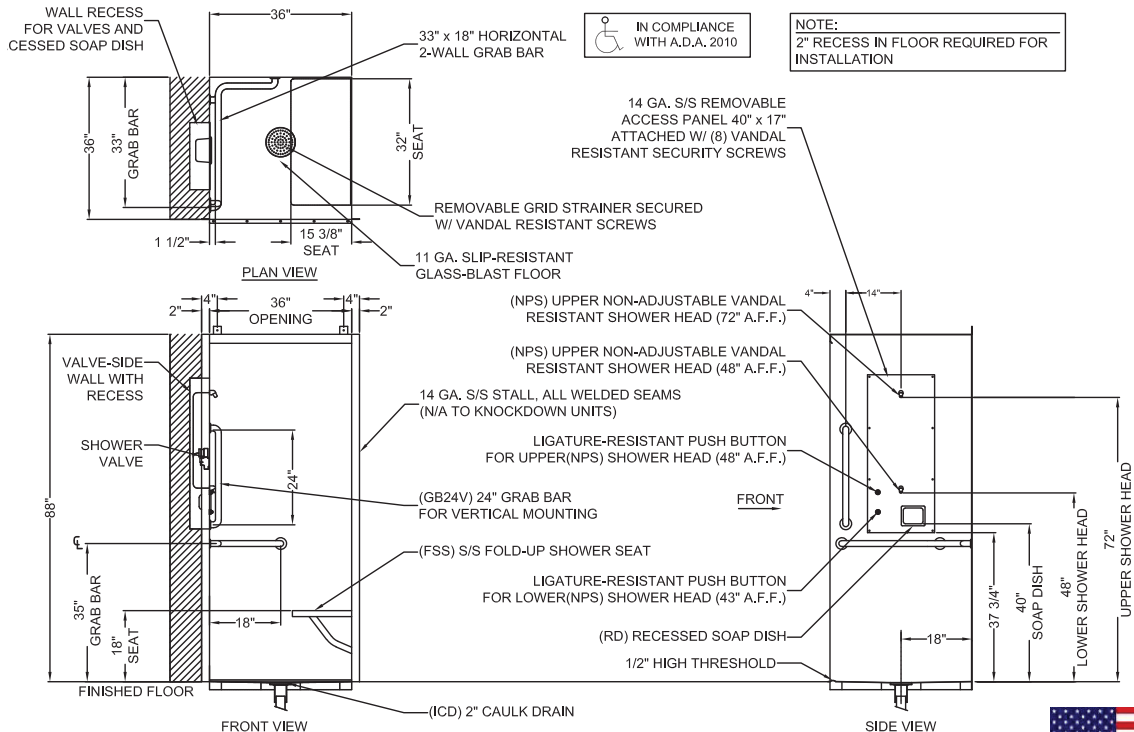
- Ⓢ For security applications
- Ⓜ Ligature-resistant option***

***LIGATURE-RESISTANT DISCLAIMER

This product is designed to minimize ligature points. While every effort has been made to reduce the possibility of ligature points, this product does not eliminate all risks. Ligature-Resistant products by Willoughby Industries are to be used in conjunction with, not as a replacement for, trained professionals.

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

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