

Front Access Handicap Cabinet Shower

✓	MODEL NUMBER	CABINET STYLE	LENGTH	WIDTH
	US-3636-HC-FA	UNITIZED	36"	36"
	KS-3636-HC-FA	KNOCKDOWN	36"	36"

Recommended Specifications _____

Handicap front access cabinet shower shall be Willoughby Model No. **___S-3636-HC-FA** (select from table above). Designed to meet ADA requirements.

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**, exposed stainless surfaces polished to a #4 satin finish, except shower floor which shall have a non-slip glass blast finish.

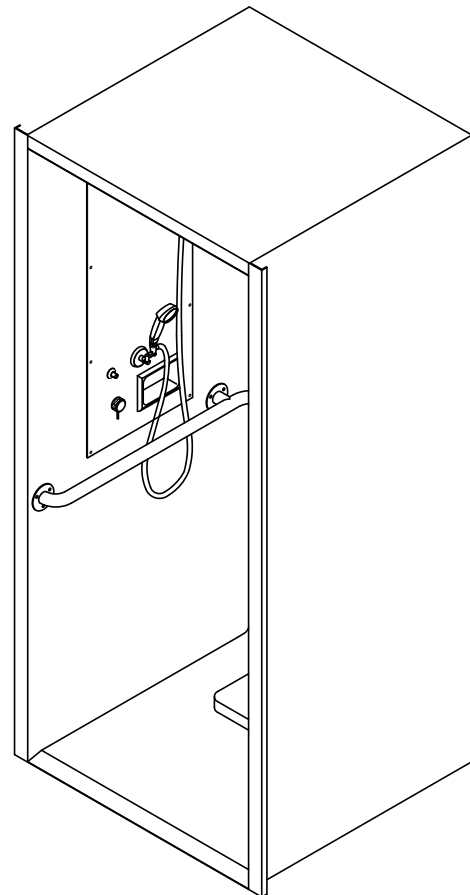
Standard equipment shall include: vandal resistant showerhead (NPS), quick disconnect, vacuum breaker, hand held flex shower, fixed mounting bracket, 18" x 33" horizontally mounted grab bar, fold-up stainless steel seat, diverter valve, recess mounted soap dish, and 2" caulk drain with removable strainer.

Shower valve and showerhead shall be mounted on removable access panel secured with security screws.

Fixture shall be free-standing, no anchoring required. Unit shall require no chase area for installation and maintenance. **Unit requires 2" recess in floor.**

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

To specify Knock-Down Cabinet Shower: select model no. from the table above and use the recommended specification above omitting reference to **all-welded**.



Please provide shower finish schedule upon ordering.

Made In The U.S.A.



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2210 West Morris Street • P.O. Box 21217 • Indianapolis, IN 46221
(317) 638-2381 • Fax: (317) 638-6110 • (800) 428-4065

MODEL NUMBER AND OPTIONS:

1.) Base Model Number:

- __S-3636-HC-FA Front Access
 Handicap
 Cabinet
 Shower

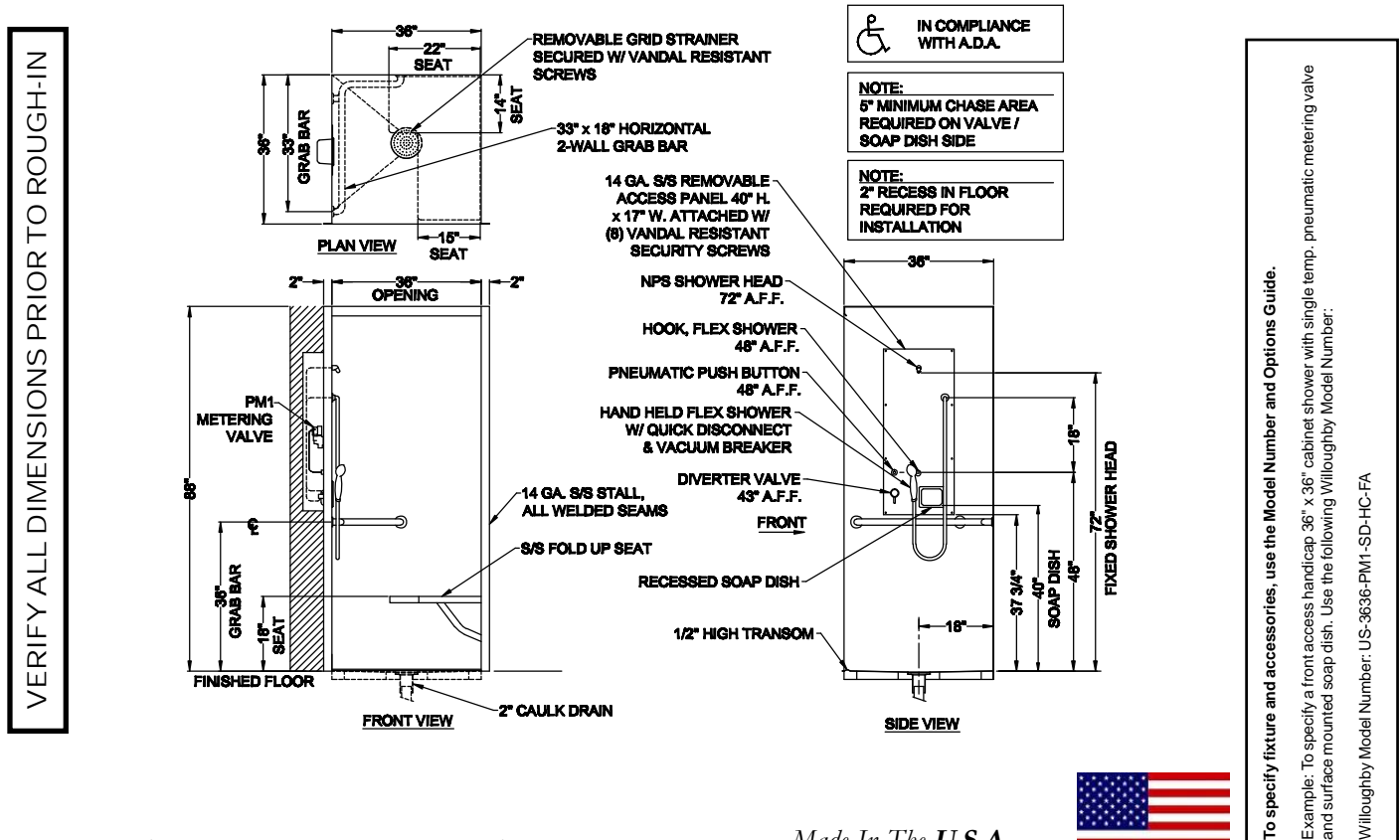
3.) Options:

- VG Ventilation Grille (specify free area and location)
 CP Closure Panels
 TH1 Release Towel Hook
 MD Modesty Door
 SD Surface Mounted Soap Dish
 TA Threshold Anchors
 CR Curtain Rod
 2HD (2) Fixed Shower Heads
 APS Adjustable Penal Shower Head
 Other: _____
 Other: _____

2.) Valve Selection:

- NV No Valve
 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

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



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