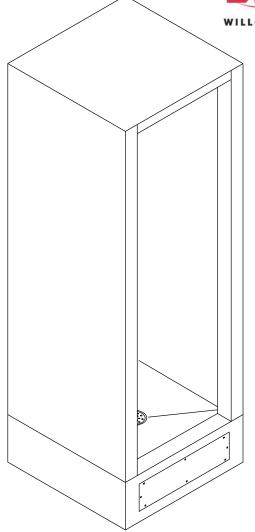
Willoughby Industries - Security Products

W

Front Access Cabinet Shower



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

Recommended Specifications

Front Access Cabinet Shower shall be:
Willoughby Model No. ____S-___-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:

- (NPS) non-adjustable penal shower head, mounted in a corner panel (plumbed to a top supply connection)
- (NHD) No-hub drain with removable strainer

Unit requires no chase area for installation and maintenance. Drain connection shall be through removable front access cover. Shower head and push button shall be mounted in a side mullion.

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

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

Example: To specify a unitized 36" x 36" Front Access Cabinet Shower with left hand shower head/valving, back wall with polished front, single temp. pneumatic metering valve, standard pneumatic push button, 2.5 GPM flow rate, standard non-adjustable penal shower head, standard no-hub drain and surface mounted soap dish.

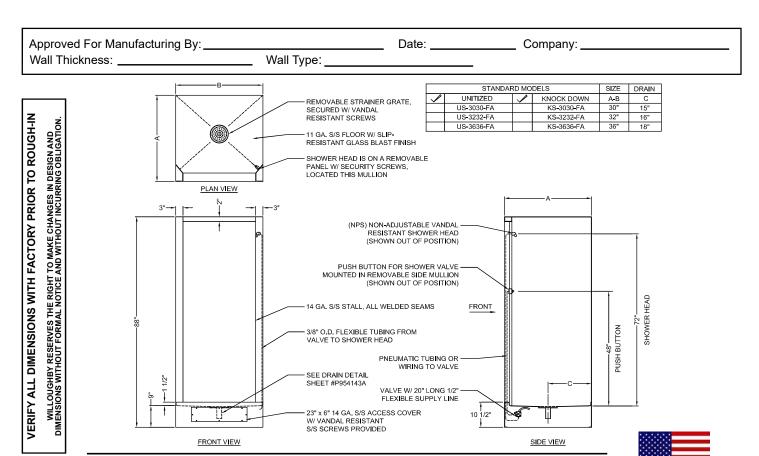
Use the following Willoughby Model Number: US-3636-FA-L-A4-PML1-PPB-2.5GPM-NPS-NHD-SD

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

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MODEL NUMBER AND OPTIONS:

1.) Base Model Number:				4.) Valve Selection:			8.) Shower Head Selection:		
	<u>Unitiz</u>	ed Front A	ccess Cabinet Showers:	■ NV	No	Valve		NPS	Non-adjustable Penal Shower Head
	US-30	30-FA	30"L x 30"W Cabinet Shower	☐ PML	I Sin	gle Temp. Pneumatic Metering			(Standard)
	US-32	32-FA	32"L x 32"W Cabinet Shower	☐ PML	2 Dua	al Temp. Pneumatic Metering		APS	Adjustable Penal Shower Head
	US-36	36-FA	36"L x 36"W Cabinet Shower	□ E1L1	Sin	gle Temp. Electronic (Pick Control)*		CSH	Ligature-resistant Shower Head
Knockdown Front Access Cabinet Showers:			☐ E1L2	Dua	al Temp. Electronic (Pick Control)*			-	
			30"L x 30"W Cabinet Shower	☐ PBV	Pre	ssure-Balancing Mixing Valve	9.)	Drain S	election:
$\bar{\Box}$	KS-323	32-FA	32"L x 32"W Cabinet Shower	TPV	Ten	np/Pressure-Balancing Mixing Valve		NHD	No-hub Cabinet Shower Drain (2") (Standard)
	KS-363	36-FA	36"L x 36"W Cabinet Shower	TPLF	•	ature-resistant Temp/Pressure- ancing Mixing Valve		ICD	Inside Caulk Cabinet Shower Drain (2")
2.) Shower Head/Push Button Orientation:				Valve Manifold Option:			10.) Options:		
	L	Left Hand	t	Pneuma	tic or El	ectronic Valves Only:		VG	Ventilation Grille (Specify Free Area and
ā		Right Ha	nd	(See	the Ma	nifold Option Page at the end of	_		Location; Standard Grille Dimensions:
_		Ü		•		ction <u>S5</u> for further information)			8-3/4" x 8-3/4" with 15-3/4 in ² open area)
3.) Cabinet Side Exterior Finish Schedule:				☐ MA2	•			CP	Closure Panels
,		(Based or	n Chase Wall Orientation;	_			_		(Specify Dimensions and Locations)
see the Options Pages at the end of			5.) Push Button Selection:				STC	Sloping Top Closure	
		Catalog S	ection for diagram)	Pneuma	atic or l	Electronic Valves Only:		MD	Modesty Door (Not ADA-Compliant)
For (BCS) Back Wall:				☐ PPB	Pne	eumatic Push Buttons			☐ L Hinged Left
	A1	Polished F	ront, Left Side, & Right Side	☐ PBH	Liga	ature-resistant Push Buttons			R Hinged Right
$\bar{\Box}$	A2	Polished F	ront & Right Side	EPB	Ele	ctronic Push Buttons*		CR	Curtain Rod
$\bar{\Box}$	A3	Polished F	ront & Left Side	EPBI	H Liga	ature-resistant Electronic Push Buttons	* 🗖	TH1	Release Towel Hook
$\bar{\Box}$	A4	Polished F	ront only	☐ PZPE	_	zo Push Buttons*		RD	Recessed Mounted Soap Dish
For (LCS) Left Wall:								SD	Surface Mounted Soap Dish
	B1	Polished F	ront, Back Side, & Right Side	6.) Flow	Rates:		_	ZC	'Z'-Clip Floor Mounting
ā		Polished F	ront & Right Side	<u>2.5</u> G	PM (St	andard)	$\bar{\Box}$	TMV	In-line Thermostatic Mixing Valve
$\bar{\Box}$		Polished F	•	2.0 G	,	,	$\overline{\Box}$	TF24H	Hard-wired Transformer, 110VAC to 24VAC*
For (RCS) Right Wall:			☐ 1.5 GPM			$\overline{\Box}$	TF24P	Plug-in Transformer, 110VAC to 24VAC*	
			ront, Back Side, & Left Side	_			$\overline{\Box}$	Other	,
	C2	Polished F	ront & Left Side	7.) Elect	ronic C	Controls*	$\overline{\Box}$	Other	
C3 Polished Front only			(Must Use Electronic Push Button):			*(Reg. 110V power through ground fault interrupter			
_ ,			•	□ WUSC-2200 □ WUSC-2400			(GFCI) receptacle)		
				Pneu	tronic	☐ WMS II			



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