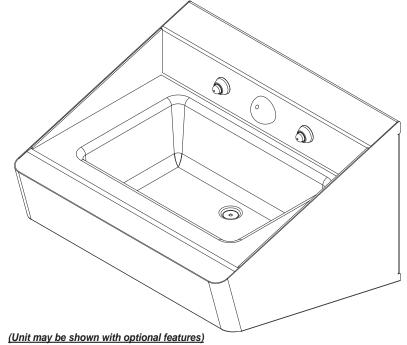
Willoughby Industries - Behavioral Health Products



WBLS-2018-HC Stainless Steel Ligature-resistant Rear Mounted Behavioral Lavatory



IN COMPLIANCE WITH A.D.A. 2010 & CBC 2016, 11B*

Recommended Specifications

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

Example: To specify a Ligature-resistant Rear Mounted Stainless Steel Behavioral Lavatory with ligature-resistant bubbler/filler, dual temp. pneumatic metering valve, ligature-resistant pneumatic push buttons, and elbow waste

Use the following Willoughby Model Number: WBLS-2018-HC-BPH-PML2-PBH-EB

Stainless Steel, Ligature-resistant, Rear Mounted, Behavioral Lavatory shall be: Willoughby Model No. **WBLS-2018-HC** (Select from model number and options list on next page)

Wall-hung angular profile fixture shall accommodate one user and is designed to minimize ligature points. Fixture shall be fabricated from 14GA. / 16GA. Type 304 stainless steel. The construction shall be all welded, with exposed stainless surfaces polished to a #4 satin finish.

Standard lavatory shall include:

- Rectangular bowl, 14" x 9" x 5" deep
- Stainless steel ligature-resistant bubbler/filler
- Slow drain with air vent
- Elbow waste (1-1/2" Plain End)
- Angular profile with sloped top
- 0.5 GPM flow rate
- * Use "DFMH" suffix to be CBC compliant

Vandal Resistance/Safety Features:

The bubbler, push buttons, and slow drain are non-removable from the user-side and are designed to minimize ligature points. Supply and waste connections are concealed within the lavatory cabinet, with valves and water supplies remotely located in the mechanical chase. The lavatory is rear-access and does not have any exposed fasteners.

ADA and ANSI Compliant:

When the lavatory is mounted at the standard adult rim height it is designed to comply with all applicable ADA and ANSI (Z124.3 and Z124.6) accessibility guidelines.

Mounting:

Anchoring shall be by standard 4-point system: threaded rods, nuts and washers shall be furnished for walls up to 8" thick. Unit shall require chase area for installation and maintenance; proper backing for lavatory mounting provided by others.



WARNING: Cancer and Reproductive Harm

- www.P65Warnings.ca.gov

MADE IN THE U.S.A.

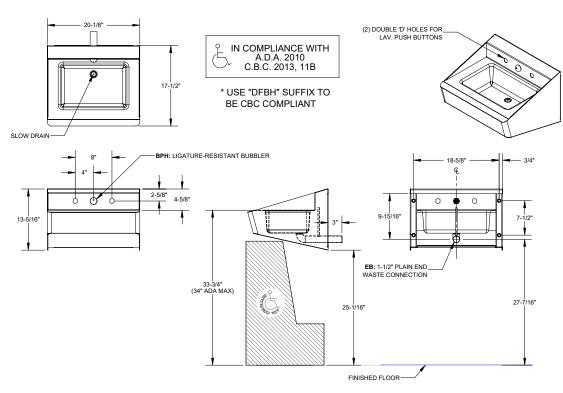
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MODEL NUMBER AND OPTIONS:

1.) Base Model Number:			6.) Lavatory Waste:		
☐ WBLS-2018-HC		Stainless Steel, Ligature-resistant,	■ EB	Elbow Waste (Standard)	
		Rear Mounted, Behavioral Lavatory	LWE	Lavatory Waste Extension	
			OV	Lavatory Overflow	
2.) Bubbler Selection:			☐ SLOW	/ Slow Drain (Standard)	
■ BPH	PH Ligature-resistant Bubbler/Filler (Standard)		LW1	Thru-Wall Extension, 'P'-Trap	
☐ FLH	Ligature-resistant Lav	ature-resistant Lav. Filler		Thru-Wall Extension and Clean-Out	
			LWC1	Coupling, 1-1/2" Tube to 1-1/2" Tube	
2A.) ADA/CBC Drinking Fountian Bubbler Selection:			LWC2	Coupling, 1-1/2" Tube to 1-1/2" PVC/Cast Iron	
☐ DFBH Ligature-resistant DM Drinking Fountain Bubbler**					
	**(Compliant to ADA,	Sec 602.5, w/ Panel Mounted Push Button)	7.) Option	ns:	
			□ MT	Wall Template	
3.) Lavatory Valve Selection:			☐ TF24H	Hard-wired Transformer, 110VAC to 24VAC*	
■ NV	No Valve		☐ TF24F	Plug-in Transformer, 110VAC to 24VAC*	
☐ PML1	Single Temp. Pneuma	itic Metering	☐ TH1	Single Towel Hook	
☐ PML2	Dual Temp. Pneumation	c Metering		☐ Right ☐ Left	
■ E1L1	E1L1 Single Temp. Electronic (pick control)*			Dual Towel Hook	
☐ E1L2 Dual Temp. Electronic (pick control)*				☐ Right ☐ Left	
Valve Manifold Options:			■ WS	Wall Sleeve (Requires Accessible Chase)	
Pneumatic or Electronic Only:			DC	Decorator Color	
■ MA2	■ MA3 ■ MA4		■ TMV	In-line Thermostatic Mixing Valve	
			Other:		
4.) Lavatory Valve Actuation:			Other:		
☐ PBH Ligature-resistant Push Buttons					
☐ PZPB	Ligature-resistant Piez	zo Electronic Push Buttons*	*(Req. ′	10V power through ground fault interrupter (GFCI) receptacle)	
5.) Electronic Controls* (Must Use Electronic Push Button):					
□ WUCC-3010 □ Pneutronic □ WMSII					
(The WUCC-3010 Control can be used to pair a Lavatory with a Toilet)					
_	_	_			

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

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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