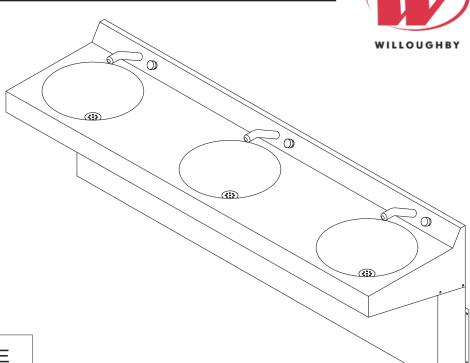
Willoughby Industries - Commercial Ware

CWLD Series Straight Front Stainless Steel Lavatory Deck





Recommended Specifications

Straight Front, Stainless Steel Lavatory Deck shall be: Willoughby Model No. CWLD

(select from model number and options list on next page)

Fixture shall be fabricated from 14 gauge, Type 304 stainless steel. The construction is all-welded with exposed stainless surfaces polished to a #3 satin finish.

Standard lavatory deck shall include:

- Ø15-3/4" by 5" deep lavatory bowls
- Basin overflows
- Fast drains with air vents
- Elbow waste w/ tailpiece-type connections for Ø1-1/2" slip-joint P-trap installations (P-traps by others)
- Stainless steel trap enclosure/pipe shroud

(Unit may be shown with optional features)

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

Example: To specify a Straight Front, Stainless Steel Lavatory Deck with 3 stations, standard off-floor mounting (34" rim height), backsplash mounted spouts, single temp pneumatic palm push buttons, round lav. bowls, standard lav. overflow vents, and thermostatic mixing valve

Use the following Willoughby Model Number: CWLD-3-OF-BMS-PLPB1-RND-OV-TMV

Mounting:

Anchoring shall be from the front with Z-clip and anchoring holes provided. Anchoring hardware by others. Wall requires adequate backing to support lavatory deck. Unit requires no chase area for installation and maintenance.

ADA, TAS, and ANSI Compliant:

When the lavatory is mounted at the standard 34" adult rim height, it complies with applicable ADA, TAS, and ANSI Z124.3 and Z124.6 accessibility guidelines. Lavatory deck can be ordered with 31" rim height for juvenile use (JR).

Note: Plug-in transformer must be used with a ground fault interrupter (GFCI) receptacle to prevent possible electrical shock.



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MODEL NUMBER AND OPTIONS:

1.) Lavatory Model:		7.) Hole Punching Selection (Faucet by Others):			
CWLD	Straight Front Stainless Steel Lavatory Deck	🗋 4CC	4" Centerset, Ø1" Holes*		
			(Requires Oval bowl, specify 2 or 3 holes:)		
2.) Number of Wash Stations:		🔲 8CC	8" Centerset, Ø1" Holes*		
1	(24" Width)		(Requires Oval bowl, specify 2 or 3 holes:)		
2	(48" Width)	🔲 1CC	Center Shank, (1) Ø1" Hole		
3	(72" Width)	SP	Special Punching (Specify hole punching dim.)		
4	(96" Width)		SP:		
3.) Lavatory Mounting:		8.) Lavatory Waste Options:			
OF	Off-floor Mounted	🗋 LE	Less Trap Enclosure		
		OV 🔲	Overflow Vent (Standard)		
4.) Spout Selection:					
DMS	Deck Mounted Spouts, 0.5 GPM (Offset to side of bowl)	9.) Other	9.) Other Options:		
BMS	Backsplash Mounted Spouts, 0.5 GPM	🗋 KPLD	Lavatory Kick Plate		
		TMV	In-line Thermostatic Mixing Valve		
5.) Valve S	Selection:	DC	Decorator Color (Fixture exterior only - White)		
🗋 NV	No Valve, No Spout- Faucet by Others (Select Hole Punching if needed)	LSDM	Liquid Soap Dispensers- Deck-mounted Spout and Bottle		
PLPB1	Pneumatic Palm Push Buttons for Single Temperature	🗋 JR	Junior Height (31" Rim Height, JR. ADA Compliant)		
	Pneumatic Metering	🔲 TF24H	Hard-wired Transformer, 110VAC to 24VAC* (Standard)		
PZPB1	Piezo Electronic Push Buttons for Single Temperature	🔲 TF24P	Plug-in Transformer, 110VAC to 24VAC*		
	Electronic (w/ Pneutronic Control)*	Other			
🗋 IR	Infrared Sensors, Hard-wired (Must select (DMS) Deck Mounted Spout)*	Other			
🗋 во	Infrared Sensors, Battery Operated (Must select (DMS) Deck Mounted Spout)				
		10.) Electi	ronic Controls* (Must Use Electronic Push Button):		
6.) Lavatory Bowl:			WUCC-3010 Deneutronic		

- RND Round Bowl
- OVL Oval Bowl

(The WUCC-3010 Control can be used to pair a Lavatory with a Toilet) *(Req. 110V power through ground fault interrupter (GFCI) receptacle)

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

