

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL	FIXTURE MANUFACTURER	FIXTURE MODEL
-----------------	---------------------	----------------	---------------	----------------------	---------------

98-03-31

HAWS OPTIONS	OPTION	DEFINITION	HAWS
<p><b><u>OPTIONS THAT AFFECT CARRIER SELECTION ARE IN BOLD TYPE</u></b></p> <p>Example: HWBFA8L</p> <p>A - Almond color  <b>L - Unit is bi-level</b>                      (no L - Unit is one level single unit only)</p>	BP	Back plate (decorative plate on finished wall behind fixture)	
	FR		
	HF		
	L	<b>Freeze resistant (These units have a frame support in wall behind unit.)</b>	
	HO	Hands free operation	
		<b>Unit is bi-level</b>	Hands Off - Electronic sensor turns fountain on and off. Operation requires no hands.

05-06-24

DRINKING FOUNTAIN

A = 37-1/8 C = 16 Y = 5 Δ = 40 to rim	17380-HD	17380-HD-66	HAWS	1000 1000RF 1002 1002RF 1005 1005B 1005RF 1005RFB 1008
See Introduction about changes to rough in dimensions.				

05-06-24

DRINKING FOUNTAIN

A = 35-1/2 C = 32 Y = 10 Δ high = 39 to bubbler Δ low = 34 to bubbler	17380-HD	17380-HD-66	HAWS	1010 1011 1011HPS
See Introduction about changes to rough in dimensions.				These fixtures are mounted on Haws plate no. 6700.4, which is mounted on the carrier.

01-04-27

WATER COOLER

See Introduction about changes to rough in dimensions.		Use of carrier is not recommended. Mounting frame is provided by manufacturer.	HAWS	1011.8 1011HPSMS 1011MS
--	--	--	------	-------------------------------

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

	TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL	FIXTURE MANUFACTURER	FIXTURE MODEL
05-06-24	DRINKING FOUNTAIN	B = 36-11/16 C = 18-1/4 H = 8-15/16 J = 6-1/2 Δ = 33-1/2  <b>See Introduction about changes to rough in dimensions.</b>	17550-WC 17560-WC	17550-WC * 17560-WC *	HAWS	1025
05-06-24	WATER COOLER		17560-WC	17560-WC	HAWS	1107LBP
98-09-14	DRINKING FOUNTAIN	B = 38-3/4 C = 36 C' = 20 J = 10 Δ high = 40 to rim  <b>See Introduction about changes to rough in dimensions.</b>	17905	17905-M1436	HAWS	1108 44 lb shipping weight
05-06-24	DRINKING FOUNTAIN	B = 33 for -66 B = 36-5/16 for -SP1 C = 10-1/2 for -66 C = 18-1/4 for -SP1 H = 5-5/8 for -66 H = 8-15/16 for -SP1 J = 6-1/2 for -SP1 Δ = 33-1/2 to rim  Use row Z on both plates.  <b>See Introduction about changes to rough in dimensions.</b>	17720-66 17550-WC 17560-WC	17720-66-66 17550-WC 17560-WC	HAWS	1109
05-06-24	DRINKING FOUNTAIN	B = 31-3/8 C = 14-3/4 Δ = 33  <b>See Introduction about changes to rough in dimensions.</b>	17550-WC	17550-WC-030U	HAWS	1116

CARRIER SELECTION AND FIXTURE ROUGH-IN DIMENSIONS

	TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL	FIXTURE MANUFACTURER	FIXTURE MODEL
05-06-24	DRINKING FOUNTAIN	B = 36-15/16 C = 18-1/4 H = 8-15/16 J = 6-1/2 Δ = 33-1/2 to rim  <b>Use row Z with cutout up on both plates.</b>  <b>See Introduction about changes to rough in dimensions.</b>	17550-WC  17560-WC	17550-WC *  17560-WC * may be used for the 1118FRBP if the freeze proof valve assembly is mounted remotely from the fountain. Otherwise, the bearing plate will interfere with the valve assembly access panel.	HAWS	1118BP 1118FRBP
00-10-11	DRINKING FOUNTAIN	<b>See Introduction about changes to rough in dimensions.</b>	17905	17905-M1436  Requires the use of 6700.4 'Optional' Plate. Plate supplied by vender.	HAWS	1118GF 1119 1119FR
05-06-24	DRINKING FOUNTAIN	B = 40 C = 15-3/4 H = 7 J = 11-3/4 Δ = 40  <b>See Introduction about changes to rough in dimensions.</b>	17550-WC 17560-WC	17550-WC-038 17560-WC-038 with PW728 L15 8	HAWS	1310
14-02-10	DRINKING FOUNTAIN	<b>See Introduction about changes to rough in dimensions.</b>	17560-WC	17560-WC if 6700 mounting plate is not used	HAWS	1311
98-01-13	DRINKING FOUNTAIN	B = 40-3/4 C = 41 C' = 20-1/2 Δ = 40 to rim  <b>See Introduction about changes to rough in dimensions.</b>	17910	17910-M1526	HAWS	1408

CARRIER SELECTION AND FIXTURE ROUGH-IN DIMENSIONS

	<b>TYPE OF FIXTURE</b>	<b>ROUGH-IN DIMENSIONS</b>	<b>CARRIER SERIES</b>	<b>CARRIER MODEL</b>	<b>FIXTURE MANUFACTURER</b>	<b>FIXTURE MODEL</b>
05-06-24	DRINKING FOUNTAIN	B = 40 C = 22-3/4 Δ = 40  <b>See Introduction about changes to rough in dimensions.</b>	17550-WC	17550-WC-044	HAWS	1430
05-06-24	DRINKING FOUNTAIN	B = 39-5/8 C = 40-3/4 Δ = 40  <b>See Introduction about changes to rough in dimensions.</b>	17550-WC	17550-WC-045	HAWS	1435
05-06-24	DRINKING FOUNTAIN	B = 34 C = 23-3/4 Δ = 33  <b>See Introduction about changes to rough in dimensions.</b>	17550-WC	17550-WC-042U	HAWS	1441
12-6-19	DRINKING FOUNTAIN	<b>See Introduction about changes to rough in dimensions.</b>	17560- WCBL	17560-WCBL-M1690	HAWS	1501
00-02-14	MOUNTING PLATE for drinking fountain	<b>See Introduction about changes to rough in dimensions.</b>	17905	17905-M1436	HAWS	6700.4
05-06-24	WATER COOLER	B = 40-5/16 C = 18-1/4 H = 27-5/16 J = 8-1/2 Δ = 40  <b>See Introduction about changes to rough in dimensions.</b>	17550-WC 17560-WC	17550-WC * 17560-WC *	HAWS	HW8 HW8H HW14 HW14H HW16
13-11-11	WATER COOLER	C = 18-1/4  <b>See Introduction about changes to rough in dimensions.</b>	17550	17550-WC	HAWS	HWBFA8.VRC

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

	<b>TYPE OF FIXTURE</b>	<b>ROUGH-IN DIMENSIONS</b>	<b>CARRIER SERIES</b>	<b>CARRIER MODEL</b>	<b>FIXTURE MANUFACTURER</b>	<b>FIXTURE MODEL</b>
05-06-24	WATER COOLER	B = 40-7/16 C = 36-1/2 C' = 18-1/4 D = 9-3/4 E = 33-13/16 F = 3-1/8  <b>Use row X with cutout up.</b>  <b>See Introduction about changes to rough in dimensions.</b>	17560- WCBL 17550- WCBL	17560-WCBL 17550-WCBL	HAWS	HWBFA8L
01-07-25	WATER COOLER	B = 42-5/8 C = 18-1/4 H = 14-11/16  <b>See Introduction about changes to rough in dimensions.</b>	17900	17900-M1440  Plates inverted with hanger plate on bottom	HAWS	HWCA8 HWCA8D HWCA8ET
98-09-14	WATER COOLER	<b>See Introduction about changes to rough in dimensions.</b>		Use of carrier is not recommended. Mounting frame is provided by manufacturer.	HAWS	HWCD8.2
05-06-24	WATER COOLER	B = 40-7/8 C = 29-3/4 C' = 14-7/8 D = 14-7/16 E = 32-1/2 $\Delta$ = 40 $\Delta$ = 31-5/8  <b>See Introduction about changes to rough in dimensions.</b>	17550- WCBL 17560- WCBL	17550-WCBL-019 17560-WCBL-019	HAWS	HWL8
05-06-24	WATER COOLER	B = 40-5/16 C = 18-1/4 H = 17-7/8 $\Delta$ = 40  <b>See Introduction about changes to rough in dimensions.</b>	17550-WC 17560-WC	17550-WC * 17560-WC *	HAWS	HWS4 HWS8 HWS13

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

	<b>TYPE OF FIXTURE</b>	<b>ROUGH-IN DIMENSIONS</b>	<b>CARRIER SERIES</b>	<b>CARRIER MODEL</b>	<b>FIXTURE MANUFACTURER</b>	<b>FIXTURE MODEL</b>
05-06-24	WATER COOLER	<p>B = 59-13/16 for -SP1</p> <p>B = 58-7/8 for -029</p> <p>C = 18-1/4 for -SP1</p> <p>C = 18-3/4 for -029</p> <p>H = 20-3/8</p> <p>J = 13-1/8</p> <p>Δ = 40</p> <p><b>See Introduction about changes to rough in dimensions.</b></p>	<p>17550-WC</p> <p>17560-WC</p>	<p>17550-WC-R</p> <p>17560-WC-029</p>	HAWS	<p>HWSR8</p> <p>HWSR12</p>
16-06-21	WATER COOLER	See Introduction about changes to rough in dimensions.	<p>17550- WCBL</p> <p>17560- WCBL</p>	<p>17550-WCBL-019</p> <p>17560-WCBL-019</p>	HAWS	HWUACO8L