

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL	FIXTURE MANUFACTURER	FIXTURE MODEL
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97-06-04

HALSEY TAYLOR OPTIONS	<u>OPTION</u>	<u>DEFINITION</u>	HALSEY TAYLOR
<b><u>OPTIONS THAT AFFECT CARRIER SELECTION ARE IN BOLD TYPE</u></b>	-BL	Bi-level unit	
	-BP	Unit is mounted on a back plate and does not have a chiller.	
	-CB		
	-E	Hot water faucet	
	-EE	Extended arm (that holds fountain out from wall)	
	-F		
	-FS	Electric Eye operated valve	
	-HT		
	-Q	Front push bar	
	-R	Front & Side push bars	
	-S	Halsey Taylor	
	<b>-SER</b>	Cooler contains a specific type of refrigerant.	
	WM	<b>Unit contains a chiller.</b>	
		Short arm (that holds fountain out from wall)	
		<b>Bi-level unit with a chiller</b>	
		Wall mount	

05-06-24	DRINKING FOUNTAIN	See Introduction about changes to rough in dimensions.	17560	17560	*	HALSEY TAYLOR	4593
05-06-24	DRINKING FOUNTAIN	See Introduction about changes to rough in dimensions.	17560-WC	17560-WC	*	HALSEY TAYLOR	5701

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05-06-24	DRINKING FOUNTAIN	B = 43-7/16 C = 18-1/4 H = 9-3/16 J = 8 Δ = 40  <b>See Introduction about changes to rough in dimensions.</b>	17550-WC 17560-WC	17550-WC-T 17560-WC-T	HALSEY TAYLOR	5904
05-06-24	DRINKING FOUNTAIN	<b>See Introduction about changes to rough in dimensions.</b>	17550-WC	17550-WC	HALSEY TAYLOR	5905
05-06-24	WATER COOLER	B = 33-7/16 C = 18-1/4 H = 19-13/16 J = 15 Δ = 32-5/8  <b>Use rows X &amp; Z on top hanger plate with cutout down.</b>  <b>See Introduction about changes to rough in dimensions.</b>	17560-WC	17560-WC *	HALSEY TAYLOR	HAC HAC4F-Q HAC4FS-Q

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99-09-01	WATER COOLER	<p><b>For -M1487:</b>                      B = 38-7/8                      C = 36-1/8                      C' = 18-1/16                      D = 20-1/4                      E = 33-1/2                      F = 14-7/8</p> <p><b>For -SP1:</b>                      B = 38-13/16                      C = 36-1/2                      C' = 18-1/4                      D = 21-11/16                      E = 33-7/16                      F = 16-5/16</p> <p><i>For all carriers</i>                      Δhigh = 38 to rim                      Δlow = 32-5/8 to rim</p> <p><b>Use rows X and Z                      on top plates and                      row X on bottom                      plates with cutouts                      down.</b></p> <p>See Introduction about                      changes to rough in                      dimensions.</p>	17905 17905 17910 17910	17905-M1487 17905 17910-M1487 17910	HALSEY TAYLOR	HAC8BLFS HAC8BL-Q
05-06-24	WATER COOLER	<p>B = 33-7/16                      C = 18-1/4                      H = 19-13/16                      J = 15                      Δ = 32-5/8</p> <p><b>Use rows X &amp; Z on                      top hanger plate                      with cutout down.</b></p> <p>See Introduction about                      changes to rough in                      dimensions.</p>	17560-WC	17560-WC *	HALSEY TAYLOR	HAC8EE-Q HAC8F-Q HAC8FS-Q
17-06-23	WATER COOLER	<p>See Introduction about                      changes to rough in                      dimensions.</p>	17560- WCBL	17560-WCBL	HALSEY TAYLOR	HAC8EEBL-Q ADA

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05-06-24	WATER COOLER	B = 38-13/16 C = 36-1/2 C' = 18-1/4 D = 21-11/16 E = 33-7/16 F = 16-5/16	17560- WCBL	17560-WCBL	HALSEY TAYLOR	HAC8FBL-Q HAC8FSBL-Q
		<i>For all carriers</i> $\Delta$ high = 38 to rim $\Delta$ low = 32-5/8 to rim				
		<b>Use rows X and Z on top plates and row X on bottom plates with cutouts down.</b>				
		<b>See Introduction about changes to rough in dimensions.</b>				
05-06-24	WATER COOLER	<b>For -M1487:</b> B = 38-7/8 C = 36-1/8 C' = 18-1/16 D = 20-1/4 E = 33-1/2 F = 14-7/8	17905 17560- WCBL 17910 17550- WCBL	17905-M1487 17560-WCBL 17910-M1487 17550-WCBL	HALSEY TAYLOR	HAC8FDBL/LR HAC8FSDBL/LR
		<b>For -SP1:</b> B = 38-13/16 C = 36-1/2 C' = 18-1/4 D = 21-11/16 E = 33-7/16 F = 16-5/16				
		<i>For all carriers</i> $\Delta$ high = 38 to rim $\Delta$ low = 32-5/8 to rim				
		<b>Use rows X and Z on top plates and row X on bottom plates with cutouts down.</b>				
		<b>See Introduction about changes to rough in dimensions.</b>				

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05-06-24	WATER COOLER	B = 39-7/16 C = 36-1/2 C' = 18-1/4 D = 21-11/16 E = 31-9/16 F = 13-13/16	17560- WCBL	17560-WCBL *	HALSEY TAYLOR	HAC8FSBLTX-Q
		<b><i>Δ high = 38</i></b>				
		<b><i>Δ low = 28-1/2</i></b>				
		<b>Use row X on all plates with cutout up on top 2 plates and cutout down on bottom 2 plates.</b>				
		<b>See Introduction about changes to rough in dimensions.</b>				
05-06-24	WATER COOLER	B = 29-5/16 C = 18-1/4 H = 18-1/16	17560-WC	17560-WC *	HALSEY TAYLOR	HAC8FSTX-Q
		<b><i>Δ = 28-1/2</i></b>				
		<b>Use row X on both plates with cutout up on top plate and cutout down on bottom plate.</b>				
		<b>See Introduction about changes to rough in dimensions.</b>				
15-06-18	WATER COOLER		17560	17560-WCBL *	HALSEY TAYLOR	HDFBLEBP
13-02-21	FOUNTAIN		17550	17550-WCBL-M1663	HALSEY TAYLOR	HRFESBP HRFSEBP

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05-06-24	DRINKING FOUNTAIN	<p>B = 34-1/16</p> <p>C = 14-3/8</p> <p>Δ = 34-1/8</p> <p>See Introduction about changes to rough in dimensions.</p>	17550-WC	17550-WC-HT32	HALSEY TAYLOR	<p>HRFE 20 lb shipping weight</p> <p>HRFGE 38 lb shipping weight</p> <p>HRFS 15 lb shipping weight</p>
99-03-22	WATER COOLER	See Introduction about changes to rough in dimensions.		Use of carrier is not recommended. Mounting frame is provided by manufacturer.	HALSEY TAYLOR	HRFER-Q 105 lb shipping weight
01-04-26	DRINKING FOUNTAIN	See Introduction about changes to rough in dimensions.	17910	17910/M1510 *	HALSEY TAYLOR	HRFSEBP
99-03-22	WATER COOLER	See Introduction about changes to rough in dimensions.		Use of carrier is not recommended. Mounting frame is provided by manufacturer.	HALSEY TAYLOR	<p>HRFSR-Q</p> <p>HRFSER-Q</p> <p>HRFESR-Q 101 lb shipping weight</p>
05-06-24	DRINKING FOUNTAIN	<p>B = 34 for SP-1</p> <p>C = 18-1/4 for SP-1</p> <p>H = 6-1/4 for SP-1</p> <p>J = 10-1/4 for SP-1</p> <p>Δ = 33-1/16</p> <p>For -SP1, attach all rods to plates in slot 2 Row Y.</p> <p>See Introduction about changes to rough in dimensions.</p>	<p>17560-UR</p> <p>17550-WC</p>	<p>17560-UR</p> <p>*</p> <p>17550-WC-HT32</p>	HALSEY TAYLOR	HT-E1
05-06-24	DRINKING FOUNTAIN	<p>B = 40-1/8</p> <p>C = 14-3/8</p> <p>See Introduction about changes to rough in dimensions.</p>	17550-WC	17550-WC-HT32	HALSEY TAYLOR	HTE HTS

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16-08-01	WATER COOLER	B = 38-13/16 C = 18-1/4 C' = 18-1/4 D = 21-11/16 E = 32-5/16 F = 15-3/16  <b>See Introduction about changes to rough in dimensions.</b>	17560-WCBL	17560-WCBL	HALSEY TAYLOR	HTHB-HACG8BLPV-WF HTHB-HACG8BLSS-WF HTHB-HAC8BL HTHB-HACDBL
17-03-21	WATER COOLER	<b>See Introduction about changes to rough in dimensions.</b>	17560-WC	17560-WC	HALSEY TAYLOR	HTHB-HAC8 HTHB-HACD
05-06-24	WATER COOLER	B = 39-9/16 C = 18-1/4 H = 23-1/16  <b>See Introduction about changes to rough in dimensions.</b>	17560-WC	17560-WC	HALSEY TAYLOR	HTV8-Q
	DRINKING FOUNTAIN	<b>See Introduction about changes to rough in dimensions.</b>		Use of carrier is not recommended	HALSEY TAYLOR	HTSBP
18-10-12	DRINKING FOUNTAIN	<b>See Introduction about changes to rough in dimensions.</b>	17550	17550-M1510	* HALSEY TAYLOR	HTSEBP
00-04-13	WATER COOLER	<b>See Introduction about changes to rough in dimensions.</b>		Use of carrier is not recommended. Mounting frame is provided by manufacturer.	HALSEY TAYLOR	HTSER-Q 160 lb shipping weight including mounting frame
16-06-09	WATER COOLER	<b>See Introduction about changes to rough in dimensions.</b>	17560	17560-WCBL	HALSEY TAYLOR	HTVZ8BLPV-NF HTVZ8BLSS-NF HTVZDBLPV-NF HTVZDBLSS-NF
12-04-10	WATER COOLER	<b>See Introduction about changes to rough in dimensions.</b>	17560	17560-WCBL	HALSEY TAYLOR	HVR8BL ADA HVRBL-L/R ADA
05-06-24	WATER COOLER	B = 39-11/16 C = 18-1/4 H = 19-11/16 to top of bottom plate Δ = 40  <b>See Introduction about changes to rough in dimensions.</b>	17550-WC 17560-WC	17550-WC 17560-WC	HALSEY TAYLOR	SW-4A-1 SW-4A-2 SW-6A-1 SW-8A-1 SW-8A-2 SW-14A-1 SW-14A-2 SW-16A-1

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12-02-02	WATER COOLER	See Introduction about changes to rough in dimensions.	17560-WC	17560-WC	HALSEY TAYLOR	WC8AFS-Q WCFS-L/R
12-10-04	WATER COOLER	See Introduction about changes to rough in dimensions.	17560	17560-WCBL	HALSEY TAYLOR	WM-14ABL-Q