TYPE OF FIXTURE

ROUGH-IN DIMENSIONS

CARRIER CARRIER MODEL FIXTURE MANUFACTURER

| HALSEY TAYLOR OPTIONS <br> OPTIONS THAT AFFECT CARRIER SELECTION ARE IN BOLD TYPE | OPTION <br> -BL <br> -BP <br> -CB <br> -E <br> -EE <br> -F <br> -FS <br> -HT <br> -Q <br> -R <br> -S <br> -SER <br> WM | DEFINITION <br> Bi-level unit <br> Unit is mounted on a back plate and does not have a chiller. <br> Hot water faucet <br> Extended arm (that holds fountain out from wall) <br> Electric Eye operated valve <br> Front push bar <br> Front \& Side push bars <br> Halsey Taylor <br> Cooler contains a specific type of refrigerant. <br> Unit contains a chiller. <br> Short arm (that holds fountain out from wall) <br> Bi-level unit with a chiller <br> Wall mount | HALSEY TAYLOR |  |
| :---: | :---: | :---: | :---: | :---: |
| See Introduction about changes to rough in dimensions. | 17560 | 17560-WC | HALSEY <br> TAYLOR | 4592FR |
| See Introduction about changes to rough in dimensions. | 17560 | 17560 | HALSEY TAYLOR | 4593 |


|  | TYPE OF FIXTURE | ROUGH-IN DIMENSIONS | CARRIER SERIES | CARRIER MODEL | FIXTURE MANUFACTURER | FIXTURE MODEL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 05-06-24 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. | 17560-WC | 17560-WC | HALSEY TAYLOR | 5701 |
| 05-06-24 | DRINKING FOUNTAIN | $\begin{aligned} & \mathrm{B}=43-7 / 16 \\ & \mathrm{C}=18-1 / 4 \\ & \mathrm{H}=9-3 / 16 \\ & \mathrm{~J}=8 \\ & \Delta=40 \end{aligned}$ | $\begin{aligned} & \text { 17550-WC } \\ & \text { 17560-WC } \end{aligned}$ | $\begin{aligned} & \text { 17550-WC-T } \\ & \text { 17560-WC-T } \end{aligned}$ | HALSEY TAYLOR | 5904 |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |
| 05-06-24 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. | 17550-WC | 17550-WC | HALSEY <br> TAYLOR | 5905 |
| 05-06-24 | WATER COOLER | $\begin{aligned} & \mathrm{B}=33-7 / 16 \\ & \mathrm{C}=18-1 / 4 \\ & \mathrm{H}=19-13 / 16 \\ & \mathrm{~J}=15 \\ & \Delta=32-5 / 8 \end{aligned}$ | 17560-WC | 17560-WC | HALSEY <br> TAYLOR | $\begin{aligned} & \text { HAC } \\ & \text { HAC4F-Q } \\ & \text { HAC4FS-Q } \end{aligned}$ |

Use rows X \& Z on top hanger plate with cutout down.

See Introduction about changes to rough in dimensions.

|  | TYPE OF FIXTURE | ROUGH-IN DIMENSIONS | CARRIER SERIES | CARRIER MODEL | FIXTURE MANUFACTURER | FIXTURE MODEL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 99-09-01 | WATER COOLER | For -M1487: $\begin{aligned} & B=38-7 / 8 \\ & C=36-1 / 8 \\ & C=18-1 / 16 \\ & D=20-1 / 4 \\ & E=33-1 / 2 \\ & F=14-7 / 8 \end{aligned}$ | $\begin{aligned} & 17905 \\ & 17905 \\ & 17910 \\ & 17910 \end{aligned}$ | $\begin{aligned} & 17905-\mathrm{M} 1487 \\ & 17905 \\ & 17910-\mathrm{M} 1487 \\ & 17910 \end{aligned}$ | HALSEY TAYLOR | HAC8BLFS HAC8BL-Q |
|  |  | For -SP1: $\begin{aligned} & \mathrm{B}=38-13 / 16 \\ & \mathrm{C}=36-1 / 2 \\ & \mathrm{C}^{\prime}=18-1 / 4 \\ & \mathrm{D}=21-11 / 16 \\ & \mathrm{E}=33-7 / 16 \\ & \mathrm{~F}=16-5 / 16 \end{aligned}$ |  |  |  |  |
|  |  | For all carriers <br> $\Delta$ high $=38$ to rim <br> $\Delta$ low $=32-5 / 8$ to rim |  |  |  |  |
|  |  | Use rows $X$ and $Z$ on top plates and row X on bottom plates with cutouts down. <br> See Introduction about changes to rough in dimensions. |  |  |  |  |
| 05-06-24 | WATER COOLER | $\begin{aligned} & \mathrm{B}=33-7 / 16 \\ & \mathrm{C}=18-1 / 4 \\ & \mathrm{H}=19-13 / 16 \\ & \mathrm{~J}=15 \\ & \Delta=32-5 / 8 \end{aligned}$ | 17560-WC | 17560-WC | HALSEY TAYLOR | $\begin{aligned} & \text { HAC8EE-Q } \\ & \text { HAC8F-Q } \\ & \text { HAC8FS-Q } \end{aligned}$ |
|  |  | Use rows X \& Z on top hanger plate with cutout down. <br> See Introduction about changes to rough in dimensions. |  |  |  |  |
| 17-06-23 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560WCBL | 17560-WCBL | HALSEY TAYLOR | $\begin{aligned} & \text { HAC8EEBL-Q } \\ & \text { ADA } \end{aligned}$ |


|  | TYPE OF FIXTURE | ROUGH-IN DIMENSIONS | CARRIER SERIES | CARRIER MODEL | FIXTURE <br> MANUFACTURER | FIXTURE MODEL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 05-06-24 | WATER COOLER | $\begin{aligned} & B=38-13 / 16 \\ & C=36-1 / 2 \\ & C^{\prime}=18-1 / 4 \\ & D=21-11 / 16 \\ & E=33-7 / 16 \\ & F=16-5 / 16 \end{aligned}$ | 17560- <br> WCBL | 17560-WCBL | HALSEY TAYLOR | $\begin{aligned} & \text { HAC8FBL-Q } \\ & \text { HAC8FSBL-Q } \end{aligned}$ |
|  |  | For all carriers $\Delta$ high $=38$ to rim <br> slow $=32-5 / 8$ to rim |  |  |  |  |
|  |  | Use rows $X$ and $Z$ on top plates and row X on bottom plates with cutouts down. |  |  |  |  |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |
| 05-06-24 | WATER COOLER | For -M1487: $\begin{aligned} & B=38-7 / 8 \\ & C=36-1 / 8 \\ & C^{\prime}=18-1 / 16 \\ & D=20-1 / 4 \\ & E=33-1 / 2 \\ & F=14-7 / 8 \end{aligned}$ | $\begin{gathered} 17905 \\ 17560- \\ \text { WCBL } \\ 17910 \\ 17550- \\ \text { WCBL } \end{gathered}$ | $\begin{aligned} & \text { 17905-M1487 } \\ & \text { 17560-WCBL } \\ & \text { 17910-M1487 } \\ & \text { 17550-WCBL } \end{aligned}$ | HALSEY TAYLOR | HAC8FDBL/LR HAC8FSDBL/LR |
|  |  | For -SP1: $\begin{aligned} & B=38-13 / 16 \\ & C=36-1 / 2 \\ & C^{\prime}=18-1 / 4 \\ & D=21-11 / 16 \\ & E=33-7 / 16 \\ & F=16-5 / 16 \end{aligned}$ |  |  |  |  |
|  |  | For all carriers $\Delta$ high $=38$ to rim $\Delta$ low $=32-5 / 8$ to rim |  |  |  |  |
|  |  | Use rows $X$ and $Z$ on top plates and row X on bottom plates with cutouts down. |  |  |  |  |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |


|  | TYPE OF FIXTURE | ROUGH-IN DIMENSIONS | CARRIER SERIES | CARRIER MODEL | FIXTURE MANUFACTURER | FIXTURE MODEL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 05-06-24 | WATER COOLER | $\begin{aligned} & B=39-7 / 16 \\ & C=36-1 / 2 \\ & C^{\prime}=18-1 / 4 \\ & D=21-11 / 16 \\ & E=31-9 / 16 \\ & F=13-13 / 16 \end{aligned}$ | 17560WCBL | 17560-WCBL | HALSEY TAYLOR | HAC8FSBLTX-Q |
|  |  | $\Delta$ high $=38$ |  |  |  |  |
|  |  | $\Delta \mathrm{low}=28-1 / 2$ |  |  |  |  |
|  |  | Use row $X$ on all plates with cutout up on top 2 plates and cutout down on bottom 2 plates. |  |  |  |  |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |
| 05-06-24 | WATER COOLER | $\begin{aligned} & B=29-5 / 16 \\ & C=18-1 / 4 \\ & H=18-1 / 16 \end{aligned}$ | 17560-WC | 17560-WC | HALSEY TAYLOR | HAC8FSTX-Q |
|  |  | $\Delta=28-1 / 2$ |  |  |  |  |
|  |  | Use row $X$ on both plates with cutout up on top plate and cutout down on bottom plate. |  |  |  |  |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |
| 15-06-18 | WATER COOLER |  | 17560 | 17560-WCBL | HALSEY TAYLOR | HDFBLEBP |
| 13-02-21 | FOUNTAIN |  | 17550 | 17550-WCBL-M1663 | HALSEY TAYLOR | HRFESBP HRFSEBP |
| 21-09-30 | WATER COOLER |  | 17560 | 17560-WC | HALSEY TAYLOR | HDFF-EBP |


|  | TYPE OF FIXTURE | ROUGH-IN DIMENSIONS | CARRIER SERIES | CARRIER MODEL | FIXTURE MANUFACTURER | FIXTURE MODEL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 05-06-24 | DRINKING FOUNTAIN | $\begin{aligned} & B=34-1 / 16 \\ & C=14-3 / 8 \end{aligned}$ | 17550-WC | 17550-WC-HT32 | HALSEY TAYLOR | HRFE <br> 20 lb shipping weight |
|  |  | $\Delta=34-1 / 8$ <br> See Introduction about changes to rough in dimensions. |  |  |  | HRFGE <br> 38 lb shipping weight |
|  |  |  |  |  |  | HRFS <br> 15 lb shipping weight |
| 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 <br> 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 | HRFSR-Q <br> HRFSER-Q <br> HRFESR-Q <br> 101 lb shipping weight |
| 05-06-24 | DRINKING FOUNTAIN | $\begin{aligned} & B=34 \text { for } S P-1 \\ & C=18-1 / 4 \text { for } S P-1 \\ & H=6-1 / 4 \text { for } S P-1 \\ & J=10-1 / 4 \text { for } S P-1 \\ & \Delta=33-1 / 16 \end{aligned}$ | $\begin{aligned} & \text { 17560-UR } \\ & \text { 17550-WC } \end{aligned}$ | $\begin{aligned} & \underset{*}{17560-U R} \\ & \text { 17550-WC-HT32 } \end{aligned}$ | HALSEY TAYLOR | HT-E1 |
|  |  | For -SP1, attach all rods to plates in slot 2 Row Y. |  |  |  |  |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |
| 05-06-24 | DRINKING FOUNTAIN | $\begin{aligned} & B=40-1 / 8 \\ & C=14-3 / 8 \end{aligned}$ | 17550-WC | 17550-WC-HT32 | HALSEY <br> TAYLOR | HTE <br> HTS |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |


|  | TYPE OF FIXTURE | ROUGH-IN DIMENSIONS | CARRIER SERIES | CARRIER MODEL | FIXTURE MANUFACTURER | FIXTURE MODEL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16-08-01 | WATER COOLER | $\begin{aligned} & \mathrm{B}=38-13 / 16 \\ & C=18-1 / 4 \\ & C^{\prime}=18-1 / 4 \\ & D=21-11 / 16 \\ & E=32-5 / 16 \\ & F=15-3 / 16 \end{aligned}$ <br> See Introduction about changes to rough in dimensions. | 17560- <br> WCBL | 17560-WCBL | HALSEY TAYLOR | HTHB- <br> HACG8BLPV-WF <br> HTHB- <br> HACG8BLSS-WF <br> HTHB-HAC8BL <br> HTHB-HACDBL <br> HTHB-HRFSEBP- <br> 1 |
| 17-03-21 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560-WC | 17560-WC | HALSEY <br> TAYLOR | HTHB-HAC8 <br> HTHB-HACD |
| 05-06-24 | WATER COOLER | $\begin{aligned} & B=39-9 / 16 \\ & C=18-1 / 4 \\ & H=23-1 / 16 \end{aligned}$ <br> See Introduction about changes to rough in dimensions. | 17560-WC | 17560-WC | HALSEY TAYLOR | HTV8-Q |
|  | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. |  | Use of carrier is not recommended | HALSEY <br> TAYLOR | HTSBP |
| 18-10-12 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. | 17550 | 17550-M1510 | HALSEY TAYLOR | HTSEBP |
| 00-04-13 | WATER COOLER | See Introduction about changes to rough in dimensions. |  | Use of carrier is not recommended. Mounting frame is provided by manufacturer. | HALSEY TAYLOR | HTSER-Q <br> 160 lb shipping weight including mounting frame |
| 16-06-09 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WCBL | HALSEY TAYLOR | HTVZ8BLPV-NF HTVZ8BLSS-NF HTVZDBLPV-NF HTVZDBLSS-NF |
| 12-04-10 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WCBL | HALSEY <br> TAYLOR | HVR8BL ADA HVRBL-L/R ADA |
| 05-06-24 | WATER | $B=39-11 / 16$ | 17550-WC | 17550-WC | HALSEY | SW-4A-1 |
|  | COOLER | $\mathrm{C}=18-1 / 4$ | 17560-WC | 17560-WC | TAYLOR | SW-4A-2 |
|  |  | $H=19-11 / 16$ to top of bottom plate |  |  |  | $\begin{aligned} & \text { SW-6A-1 } \\ & \text { SW-8A-1 } \end{aligned}$ |
|  |  | $\Delta=40$ |  |  |  | $\begin{aligned} & \text { SW-8A-2 } \\ & \text { SW-14A-1 } \end{aligned}$ |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  | $\begin{aligned} & \text { SW-14A-2 } \\ & \text { SW-16A-1 } \end{aligned}$ |

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

|  | TYPE OF FIXTURE | ROUGH-IN DIMENSIONS | CARRIER SERIES | CARRIER MODEL | FIXTURE MANUFACTURER | FIXTURE MODEL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12-02-02 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560-WC | 17560-WC | HALSEY TAYLOR | WC8AFS-Q <br> WCFS-L/R |
| 12-10-04 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WCBL | HALSEY TAYLOR | WM-14ABL-Q |

