## CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

TYPE OF
ROUGH-IN FIXTURE

## DIMENSIONS

CARRIER CARRIER MODEL
FIXTURE
FIXTURE MODEL
SERIES
MANUFACTURER

See Introduction about
changes to rough in dimensions.

17550
17550-M1581
ELKAY
BE-50B

ELKAY CHS-1716
$B=38-13 / 16$
17560
17560
$C=18-1 / 4$
$J=15$
$\Delta=31$
See Introduction about changes to rough in dimensions.

11-11-16 LAVATORY
See Introduction about
17560
17560-M1675
ELKAY
CHSB1716C
CHSB17162

05-06-24 WATER
$B=33-7 / 16$
$C=18-1 / 4$
$H=20-11 / 16$
$J=15$
$\Delta=33-5 / 8$
See Introduction about changes to rough in dimensions.

ELKAY
EBFA-4
EBFA-8
EBFSA-4
EBFSA-8

## CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

|  | TYPE OF <br> FIXTURE | ROUGH-IN <br> DIMENSIONS | CARRIER <br> SERIES | CARRIER MODEL |
| :--- | :--- | :--- | :--- | :--- | :--- | | FIXTURE |
| :--- |
| MANUFACTURER | FIXTURE MODEL


|  | TYPE OF FIXTURE | ROUGH-IN DIMENSIONS | CARRIER SERIES | CARRIER MODEL | FIXTURE MANUFACTURER | FIXTURE MODEL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 97-10-21 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. |  | Manufacturer provides wall hanger which allows $1 / 4 \mathrm{in}$. or more between hanger and face of fountain for head of fastener. | ELKAY | EDFA-11-C |
| 02-04-25 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. |  | Manufacturer provides wall hanger which allows $1 / 4 \mathrm{in}$. or more between hanger and face of fountain for head of fastener. | ELKAY | EDFAC-211-C |
| 97-10-21 | DRINKING FOUNTAIN | Use Elkay MP-24 mounting box. <br> See Introduction about changes to rough in dimensions. |  | Use of carrier is not recommended. Mounting box is provided by manufacturer. | ELKAY | EDFB-12-C |
| 97-10-21 | DRINKING FOUNTAIN | Use two Elkay MP-24 mounting boxes. <br> See Introduction about changes to rough in dimensions. |  | Use of carrier is not recommended. Mounting box is provided by manufacturer. | ELKAY | EDFBC-212-C |
| 05-06-24 | DRINKING FOUNTAIN | $\begin{aligned} & \mathrm{B}=38-5 / 8 \\ & \mathrm{C}=18-1 / 4 \\ & \mathrm{H}=9-3 / 16 \\ & \mathrm{~J}=12 \\ & \Delta=36 \end{aligned}$ | $\begin{aligned} & \text { 17550-WC } \\ & \text { 17560-WC } \end{aligned}$ | $\begin{aligned} & \text { 17550-WC } \\ & \text { 17560-WC } \end{aligned}$ | ELKAY | EDFP-10-C |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |
| 15-03-02 | DRINKING FOUNTAIN | $\begin{aligned} & \mathrm{B}=51-9 / 16 \\ & \mathrm{C}=18-1 / 4 \\ & \mathrm{H}=23-15 / 16 \\ & \mathrm{~J}=11 \\ & \Delta=34-1 / 8 \end{aligned}$ | 17560-WC | 17560-WC | ELKAY | EDFP19C |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |

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|  | 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. | 17720-66 | 17720-66-66 <br> This carrier is used to mount Elkay MP-86 mounting plate onto which the fountain is mounted. | ELKAY | EDFP-110-C |
| 97-04-28 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. | 17905 | 17905-M1436 | ELKAY | EDFP-117-C |
| 05-06-24 | DRINKING FOUNTAIN | $\begin{aligned} & \mathrm{B}=38-5 / 8 \\ & \mathrm{C}=18-1 / 4 \\ & \mathrm{H}=9-3 / 16 \\ & \mathrm{~J}=12 \\ & \Delta=36 \end{aligned}$ | $\begin{aligned} & \text { 17550-WC } \\ & \text { 17560-WC } \end{aligned}$ | $\begin{aligned} & \text { 17550-WC } \\ & \text { 17560-WC } \end{aligned}$ | ELKAY | EDFP-14-C |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |
| 00-02-10 | DRINKING FOUNTAIN | $\begin{aligned} & B=43 \\ & C=36 \\ & C^{\prime}=20 \\ & J=15-7 / 8 \\ & \Delta \text { high }=39-7 / 8 \\ & \quad \text { to rim } \\ & \Delta \text { low }=34 \text { to rim } \end{aligned}$ <br> See Introduction about changes to rough in dimensions. | 17905 | 17905-M1436 <br> Lower three header rods provide support to the bottom of manufacturer's mounting plate and are not actually fastened to the mounting plate. | ELKAY | EDFP-17-C |
| 05-06-24 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. | 17560-WC | 17560-WC | ELKAY | $\begin{aligned} & \text { EDFP-210-C } \\ & \text { EDFP-214-C } \end{aligned}$ |
| 14-12-02 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. | 17550 | 17550-WCBL-M1663 | ELKAY | $\begin{aligned} & \text { EDFP217C } \\ & \text { EDFP217FPC } \\ & \text { EDFP217FPK } \end{aligned}$ |
| 19-02-08 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. | 17560 | 17560-WCBL | ELKAY | EDFPBVM117FPK |

## 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 | See Introduction about changes to rough in dimensions. | 17720-66 | 17720-66-66 <br> This carrier is used to mount Elkay MP-86 mounting plate onto which the fountain is mounted. | ELKAY | EDFPW-114-C |
| 12-06-18 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. | 17560 | 17560-WCBL | ELKAY | EDFPVR217RC |
| 99-07-22 | DRINKING FOUNTAIN | $\begin{aligned} & \mathrm{B}=35-1 / 8 \\ & \mathrm{C}=24 \\ & \mathrm{H}=6-7 / 8 \\ & \Delta=33-3 / 4 \text { to rim } \end{aligned}$ <br> See Introduction about changes to rough in dimensions. | 17560 | 17560/1558 | ELKAY | EDFP-220-RC |
| 18-11-20 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. | 17560 | 17560-WC | ELKAY | EDFPBWM114C |
| 02-05-30 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. | 17550 | 17550-M1590 | ELKAY | EDFPAM117C <br> EDFPBM117C |
| 02-05-30 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. | 17720 | 17720-M1589 | ELKAY | EDFPW114C EDPPB114C |
| 05-06-24 | WATER COOLER | $\begin{aligned} & \mathrm{B}=51-1 / 2 \\ & \mathrm{C}=18-1 / 4 \\ & \mathrm{H}=6-15 / 16 \\ & \mathrm{~J}=6 \\ & \Delta=34-3 / 4 \end{aligned}$ | 17560-WC | 17560-WC-R | ELKAY | EHFA-8 <br> EHFSA-8 |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |
| 12-2-2 | FOUNTAIN | See Introduction about changes to rough in dimensions. | 17560 | 17560-WC | ELKAY | EHWM214C <br> EHW214C |
| 1-23-18 | FOUNTAIN | See Introduction about changes to rough in dimensions. | 17560 | 17560-M1649 | ELKAY | EHW214FPK EHWM214FPK |

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|  | TYPE OF FIXTURE | ROUGH-IN DIMENSIONS | CARRIER SERIES | CARRIER MODEL | FIXTURE MANUFACTURER | FIXTURE MODEL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12-2-13 | FOUNTAIN | See Introduction about changes to rough in dimensions. | 17560 | 17560-WCBL | ELKAY | $\begin{aligned} & \text { EHWM217C } \\ & \text { EHW217C } \end{aligned}$ |
| 05-06-24 | WATER COOLER | $\begin{aligned} & B=33-7 / 16 \\ & C=18-1 / 4 \\ & H=19-13 / 16 \\ & J=15 \\ & \Delta=33-5 / 8 \end{aligned}$ | 17560-WC | 17560-WC | ELKAY | $\begin{aligned} & \text { EIOA-4 } \\ & \text { EIOA-8 } \end{aligned}$ |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |
| 17-06-22 | LAVATORY |  | 17720 | 17720-M1589 | ELKAY | $\begin{aligned} & \text { ELV-1817 } \\ & \text { ELV-1817CS3 } \end{aligned}$ |
| 22-11-30 | LAVATORY | See Introduction about changes to rough in dimensions. | 17720-66 | 17720-66-M1561 | ELKAY | $\begin{aligned} & \text { ELV-2219 } \\ & \text { ELV-2219-CS } \\ & \text { ELVWO-2219 } \\ & \text { ELVWO-2219-CS } \\ & \text { WASH-UP } \\ & 22 \times 19 \end{aligned}$ |
| 14-01-29 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WC | ELKAY | EMABF8WS EMABF8WSSK EMABFDWS |
| 19-01-07 | WATER COOLER | $\begin{aligned} & \mathrm{B}=38-13 / 16^{\prime \prime} \\ & \mathrm{C}=18-1 / 4^{\prime \prime} \\ & \mathrm{C}=18-1 / 4^{\prime \prime} \\ & \mathrm{D}=21-11 / 16^{\prime \prime} \\ & \mathrm{E}=32-5 / 16^{\prime \prime} \\ & \mathrm{F}=15-3 / 16^{\prime \prime} \end{aligned}$ | 17560 | 17560-WCBL | ELKAY | ```EMABFTLR8 EMABFTLDDWSL K EMABFTLDDLC``` |
| 20-06-23 | WATER COOLER |  | 17560 | 17560-WC | ELKAY | EMABF8L |
| 98-09-16 | WATER COOLER | See Introduction about changes to rough in dimensions. |  | Use of carrier is not recommended. Mounting frame is provided by manufacturer. | ELKAY | ERP2-8-C |
| 99-02-18 | WATER COOLER | See Introduction about changes to rough in dimensions. |  | Use of carrier is not recommended. Mounting frame is provided by manufacturer. | ELKAY | ERFP-2-8 |

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|  | TYPE OF FIXTURE | ROUGH-IN DIMENSIONS | CARRIER SERIES | CARRIER MODEL | FIXTURE MANUFACTURER | FIXTURE MODEL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 05-06-24 | LAVATORY | See Introduction about changes to rough in dimensions. | 17380-HD | 17380-HD-66 | ELKAY | ESLV-2820 <br> SURGEON'S <br> LAVATORY <br> $22 \times 19$ |
| 05-06-24 | WATER COOLER | $\begin{aligned} & \mathrm{B}=59-9 / 16 \\ & \mathrm{C}=18-1 / 4 \\ & \mathrm{H}=22-3 / 16 \\ & \mathrm{~J}=12-3 / 4 \\ & \Delta=40 \end{aligned}$ | 17560-WC | 17560-WC | ELKAY | ESRWC-8 <br> 70 lb shipping weight ESRWC-13 <br> 72 lb shipping weight |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |
| 18-05-11 | SINK | See Introduction about changes to rough in dimensions. | 17720-66 | 17720-66-M1765 | ELKAY | ESS-2520 <br> ESSB-2520 <br> ESSW-2520 <br> SCRUB-UP <br> $25 \times 19-1 / 2$ |
| 01-05-29 | SINK | See Introduction about changes to rough in dimensions. | 17720-66 | 17720-66-M1567 | ELKAY | $\begin{aligned} & \text { ESS-4924-R } \\ & \text { ESS-4924-R-F-C } \\ & \text { SERVICE SINK } \\ & 49 \times 24 \end{aligned}$ |
| 05-06-24 | WATER COOLER | $\begin{aligned} & \mathrm{B}=56-13 / 16 \\ & \mathrm{C}=18-1 / 4 \\ & \mathrm{H}=19-7 / 16 \\ & \mathrm{~J}=12-3 / 4 \\ & \Delta=40 \end{aligned}$ | 17560-WC | 17560-WC-R | ELKAY | $\begin{aligned} & \text { ESWA-8 } \\ & \text { ESWA-13 } \end{aligned}$ |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |
| 05-06-24 | WATER COOLER | $B=37-3 / 16$ | 17550-WC | 17550-WC | ELKAY | EWA-4 |
|  |  | $C=18-1 / 4$ | 17560-WC | 17560-WC |  | EWA-8 |
|  |  | $\Delta=40$ |  |  |  | $\begin{aligned} & \text { EWA-14 } \\ & \text { EWA-16 } \end{aligned}$ |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  | EWA-20 |

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|  | TYPE OF <br> FIXTURE | ROUGH-IN <br> DIMENSIONS | CARRIER <br> SERIES | CARRIER MODEL |
| :--- | :--- | :--- | :--- | :--- | | FIXTURE |
| :--- |
| MANUFACTURER | FIXTURE MODEL

## CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

|  | TYPE OF FIXTURE | ROUGH-IN DIMENSIONS | CARRIER SERIES | CARRIER MODEL | FIXTURE MANUFACTURER | FIXTURE MODEL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 02-02-12 | SINK | See Introduction about changes to rough in dimensions. | 17720-66 | 17720-66-M1562 | ELKAY | EWS2520 <br> EWS2520FC <br> EWS2520W6C <br> SCRUB-UP <br> $25 \times 19-1 / 2$ |
| 01-05-30 | SINK | See Introduction about changes to rough in dimensions. | 17720-66 | 17720-66-M1562 | ELKAY | $\begin{aligned} & \text { EWS-2520-F-C } \\ & \text { SCRUB-UP } \\ & 25 \times 19-1 / 2 \end{aligned}$ |
| 01-04-17 | SINK | See Introduction about changes to rough in dimensions. | 17720 | 17720-M1460 | ELKAY | $\begin{aligned} & \text { EWS-2520-K-C } \\ & \text { SCRUB-UP } \\ & 25 \times 19-1 / 2 \end{aligned}$ |
| 21-03-08 | SINK | $\begin{aligned} & \mathrm{A}=24-1 / 4 \\ & \mathrm{C}=17 \\ & \mathrm{Y}=5-3 / 8 \\ & \Delta=36 \end{aligned}$ | 17720-66 | 17720-66-M1562 | ELKAY | $\begin{aligned} & \text { EWS-2520-W4-C } \\ & \text { EWS-2520-W6-C } \\ & \text { SCRUB-UP } \\ & 25 \times 19-1 / 2 \end{aligned}$ |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |
| 02-02-12 | SINK | See Introduction about changes to rough in dimensions. | 17720-66 | 17720-66-M1587 | ELKAY | $\begin{aligned} & \text { EWS3120 } \\ & \text { EWS3120FC } \\ & \text { SCRUB-UP } \\ & 31 \times 19-1 / 2 \end{aligned}$ |
| 10-08-10 | LAVATORY | See Introduction about changes to rough in dimensions. | 17560 | 17560-M1659 | ELKAY | EWSFAD1362 <br> EWSFAD136201 |
| 12-03-16 | SINK | See Introduction about changes to rough in dimensions. | 17720 | 17720-M1684 | ELKAY | EWSFAD132620S <br> ACC <br> EWSFAD13620 |
| 05-06-24 | WATER COOLER | $\begin{aligned} & \mathrm{B}=37-1 / 8 \\ & \mathrm{C}=36 \\ & \mathrm{C}^{\prime}=18 \\ & \mathrm{H}=29-5 / 8 \\ & \Delta=40 \\ & \Delta=32-1 / 2 \end{aligned}$ | 17550- <br> WCBL | 17550-WCBL-013 | ELKAY | EWTLA-8 <br> EWTLA-14 <br> EWTLA-16 |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |

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|  | TYPE OF FIXTURE | ROUGH-IN DIMENSIONS | CARRIER SERIES | CARRIER MODEL | FIXTURE <br> MANUFACTURER | FIXTURE MODEL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14-09-01 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. | 17560 | 17560-WCBL | ELKAY | EZOSTL8C |
| 05-06-24 | WATER COOLER | $\begin{aligned} & B=37-5 / 8 \\ & C=36-1 / 2 \\ & C^{\prime}=18-1 / 4 \\ & D=20 \\ & E=32-1 / 8 \\ & F=14-1 / 4 \\ & \Delta \text { high }=36-13 / 16 \\ & \Delta \text { low }=31-5 / 16 \end{aligned}$ <br> See Introduction about changes to rough in dimensions. | 17560- <br> WCBL <br> 17550- <br> WCBL | $\begin{aligned} & \text { 17560-WCBL } \\ & \text { 17550-WCBL } \end{aligned}$ | ELKAY | $\begin{aligned} & \text { EZSTL-8 } \\ & \text { EZTL-8 } \\ & \text { EZSTLDDC } \end{aligned}$ |
| 12-07-03 | DRINKING FOUNTAIN | See Introduction about changes to rough in dimensions. | 17560 | 17560-WCBL | ELKAY | ```EZSTLDDWSVRLK EZSTL8LC EZSTL8WSLK EZSTL8WSVRSK``` |
| 05-06-24 | WATER COOLER | $\begin{aligned} & B=31-1 / 2 \\ & C=18-1 / 4 \\ & H=17-9 / 16 \\ & \Delta=315 / 16 \end{aligned}$ <br> See Introduction about changes to rough in dimensions. | 17560-WC | 17560-WC | ELKAY | $\begin{aligned} & \text { EZ-4 } \\ & \text { EZS-4 } \\ & \text { EZ-8 } \\ & \text { EZS-8 } \\ & \text { EZS8GL } \\ & \text { EZS8L } \end{aligned}$ |
| 18-07-03 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WC | ELKAY | EZS8S |
| 12-07-03 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WC | ELKAY | EZS8WSLK EZS8WSSK |
| 10-11-16 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WCBL | ELKAY | EZSTL8C |
| 16-1-26 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WCBL | ELKAY | EZSTLVR8 |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 05-06-24 | WATER COOLER | $\begin{aligned} & \mathrm{B}=33-7 / 16 \\ & \mathrm{C}=18-1 / 4 \\ & \mathrm{H}=20-13 / 16 \\ & \Delta=35-3 / 8 \end{aligned}$ <br> to bubbler <br> See Introduction about changes to rough in dimensions. | $\begin{aligned} & \text { 17550-WC } \\ & \text { 17560-WC } \end{aligned}$ | $\begin{aligned} & \text { 17550-WC } \\ & \text { 17560-WC } \end{aligned}$ <br> Use row $Z$ with plates mounted upside down. Use only row Z on bottom plate. | ELKAY | LIEA-8 <br> LISEA-8 |
| 05-06-24 | WATER COOLER | $\begin{gathered} \mathrm{B}=38-7 / 8 \\ \mathrm{C}=36-1 / 2 \\ \mathrm{C}^{\prime}=18-1 / 4 \\ \mathrm{D}=20-3 / 4 \\ \mathrm{E}=33-1 / 2 \\ \mathrm{~F}=15-3 / 8 \\ \Delta \text { high }=403 / 4 \\ \text { to bubbler } \\ \Delta \text { low }=35-3 / 8 \\ \text { to bubbler } \end{gathered}$ <br> Use rows $X \& Z$ on hanger plate, row $X$ on bearing plate. Mount both plates with cutout down. <br> See Introduction about changes to rough in dimensions. | 17560WCBL 17550WCBL | $\begin{aligned} & \text { 17560-WCBL } \\ & \text { 17550-WCBL } \end{aligned}$ | ELKAY | LIEATL-8 |
| 97-07-16 | WATER COOLER | See Introduction about changes to rough in dimensions. |  | Use of carrier is not recommended. Mounting frame is provided by manufacturer. | ELKAY | LKTE-8 |
| 15-3-23 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560-WC | 17560-WC | ELKAY | LMABF8WSLK <br> LMABFDWSSK |
| 17-04-17 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560- <br> WCBL | 17550-WCBL | ELKAY | LMABFTL8 <br> LMABFTL8WS |
| 13-11-20 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17550-WC | 17550-WC | ELKAY | LVRC8S |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18-3-29 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560-WC | 17560-WC | ELKAY | LVRC8WS <br> LVRCDWS |
| 16-11-03 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560- <br> WCBL | 17550-WCBL | ELKAY | LVRCGRNTL8WS K |
| 17-01-03 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560- <br> WCBL | 17560-WCBL | ELKAY | LVRCTL8SC |
| 16-11-03 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560-WC | 17560-WC | ELKAY | LVRCGRN8WSK <br> LVRCSC8S3JO |
| 05-06-24 | WATER COOLER | $\begin{aligned} & B=37-3 / 16 \\ & C=18-1 / 4 \\ & \Delta=40 \end{aligned}$ | 17550-WC | 17550-WC | ELKAY | LWCE-4 <br> LWCE-8 |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |
| 21-11-10 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560-WC | 17560-WC | ELKAY | LZ8WSSSMC |
| 18-03-13 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560-WC | 17560-WC | ELKAY | $\begin{aligned} & \text { LZO8 } \\ & \text { LZOD } \end{aligned}$ |
| 21-02-02 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560- <br> WCBL | 17560-WCBL | ELKAY | $\begin{aligned} & \text { LZOSTL8LC } \\ & \text { LZOSTL8SC } \end{aligned}$ |
| 22-06-23 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WC | ELKAY | LZS8L <br> LZS8WSLK <br> LZS8WSSK <br> LZS8WSSP <br> LZSDWSLK <br> LZS8WSVRSK <br> LZSDWSVRSK |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 22-12-29 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560- <br> WCBL | 17560-WCBL | ELKAY | LZTL-8 <br> LZSTL8FC <br> LZSTL8LC <br> LZSTL8WSLK <br> LZSTL8WSLP <br> LZSTL8WSSP <br> LZSTL8WSVRSK <br> LZSTLDDWS <br> LZSTLG8WS <br> LZSTLG8WSSK |
| 19-03-11 | BOTTLE <br> FILLER | See Introduction about changes to rough in dimensions. | $\begin{gathered} \text { 17560-WC- } \\ 60 " \end{gathered}$ | 17560-WC-60" | ELKAY | LZWSSM |
| 05-06-24 | WATER COOLER | $\begin{aligned} & \mathrm{B}=38-13 / 16 \\ & \mathrm{C}=36-1 / 2 \\ & \mathrm{C}=18-1 / 4 \\ & \mathrm{D}=21-13 / 16 \\ & \mathrm{E}=33-7 / 16 \\ & \mathrm{~F}=16-7 / 16 \\ & \Delta \text { high }=405 / 8 \\ & \quad \text { to bubbler } \\ & \Delta \text { low }=35-3 / 8 \\ & \text { to bubbler } \end{aligned}$ | 17560- <br> WCBL <br> 17550- <br> WCBL | $\begin{aligned} & \text { 17560-WCBL } \\ & \text { 17550-WCBL } \end{aligned}$ | ELKAY | OBFATL-8-C |
|  |  | See Introduction about changes to rough in dimensions. |  |  |  |  |
| 05-06-24 | WATER COOLER | $\begin{aligned} & \mathrm{B}=33-7 / 16 \\ & \mathrm{C}=18-1 / 4 \\ & \mathrm{H}=20-11 / 16 \\ & \mathrm{~J}=15 \\ & \Delta=33-5 / 8 \end{aligned}$ <br> See Introduction about changes to rough in dimensions. | $\begin{aligned} & \text { 17560-WC } \\ & \text { 17550-WC } \end{aligned}$ | $\begin{aligned} & \text { 17560-WC } \\ & \text { 17550-WC } \end{aligned}$ <br> Use rows X \& Z on hanger plate, row $X$ on bearing plate. Mount both plates with half moon facing down. | ELKAY | OBFAVR-8 |
| 17-09-11 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560- <br> WCBL | 17560-WCBL | ELKAY | $\begin{aligned} & \text { PG8SBFSL } \\ & \text { PGSBFSL } \\ & \text { P8SBFSL } \end{aligned}$ |
| 12-2-10 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WCBL | ELKAY | VRCGNTL8C |

## CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

|  | TYPE OF FIXTURE | ROUGH-IN DIMENSIONS | CARRIER SERIES | CARRIER MODEL | FIXTURE <br> MANUFACTURER | FIXTURE MODEL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13-06-06 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WC | ELKAY | VRCGRN8 |
| 13-06-06 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WC | ELKAY | VRCGRN8WSK |
| 11-02-15 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WC | ELKAY | VRCHD8S |
| 12-08-17 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WCBL | ELKAY | VRCTL8SC <br> VRCTL8WSK <br> VRCTLDDSC <br> VRCTLDDSK <br> VRCTLR8WSK <br> VRCTLRDDWSK |
| 13-05-20 | WATER COOLER | See Introduction about changes to rough in dimensions. | 17560 | 17560-WC | ELKAY | VRC8S <br> VRC8WSK <br> VRCDS |
| 05-06-24 | LAVATORY | See Introduction about changes to rough in dimensions. | $\begin{aligned} & \text { 17550-UR } \\ & \text { 17590-DP } \\ & 17720-66 \end{aligned}$ | $\begin{aligned} & \text { 17550-UR } \\ & \text { 17590-DP } \\ & \text { 17720-66-66 } \end{aligned}$ | ELKAY | WCL-1923 <br> WCL-1923-CS <br> LUSTERTONE $23 \times 19$ |
| 18-01-02 | LAVATORY | See Introduction about changes to rough in dimensions. | 17720-66 | 17720-66-M1760 | ELKAY | WCL1923OSDC <br> WCL1923OSD <br> WCLWO19230SDC <br> WCLWO1923OSD |

