## CASCADE ${ }^{\oplus}$ SHOWER FLOOR WL / WLC / WLD SERIES

- Durable Molded Stone ${ }^{\circledR}$ construction that delivers a non-porous material resistant to mold and mildew, exceptional strength with molded in support structure, color throughout the product, superior resistance to scratching and staining, plus fire retarding properties.
- Bases are manufactured with a permanent slip resistant surface that will not trap or impede water flow.
- Bases are produced with an integral drain and includes a plastic strainer.
- Available in single and double threshhold and neo-corner.
- Quick Connect Gasket applications listed in table below
- The shoulder shall be not less than 3-1/16" high or less than $1-1 / 2^{\prime \prime}$ wide. The tiling flange shall extend not less than 1-1/2" above the shoulder and shall be not less than 1 " higher than the threshold providing an integrally molded water barrier. The threshold shall be not less than 4-3/4" high (see following table).
- STRWL000: 3" Stainless Steel strainer (Not Included) 00242604100: 3" Plastic color matched strainer (included).
- Available in White only.


SEE REVERSE FOR ROUGH-IN DIMENSIONS


3" Stainless Steel Strainer Plate STRWL000


3" Plastic Strainer Plate White
00242604100

| MODEL | SIZE | MODEL | SIZE |
| :---: | :---: | :---: | :---: |
| 32WL | 32 " 32 " | 4832WL | 48"x 32 " |
| 34 WL | 34 "x 34 " | 54WL | 54 "x 34" |
| 36WL | $36 " \times 36$ " | 60WL | 60"x 34" |
| 42WL | 42 " 34 " | 36WLC | 36"x 36" Neo-Corner |
| 4242WL | 42 " 42 " | 36WLD | 36"x 36" Double Threshold |
| 48WL | 48"x 34 " | 38WLC | 38"x 38" Neo-Corner |


| GASKET | HEIGHT | O.D. | I.D. | FOR USE WITH |
| :---: | :---: | :---: | :---: | :---: |
| QIC2000 | 1.000 | 3.050 | 2.270 | 2.375 O.D. Pipe |
| QIC2CP000 | 1.175 | 3.080 | 2.00 | 2.125 O.D. Copper Pipe |


Dimensions in Inches

| MODEL | NOMINAL SIZE |  | ACTUAL SIZE $\pm$ 1/16 |  | ROUGHING-IN DIMENSIONS |  |  |  | $\begin{aligned} & \hline \text { APPROXX } \\ & \text { SHPPING } \\ & \text { W., INS. } \end{aligned}$ | * $1 / 4$ " to $5 / 16$ " for Models 32WL, 36WL $48 \mathrm{WL}, 60 \mathrm{WL}$ $1 / 8^{\prime \prime}$ to $3 / 16^{\prime \prime}$ for all other models |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | A | B | A | B | a | b | C | d |  |  |
| 32WL | 32 | 32 | 32 | 32 | 32-3/8 | 32-3/16 | 16-3/16 | 16-1/8 | 29 |  |
| 34WL | 34 | 34 | 34-1/4 | 34-1/4 | 34-5/8 | 34-7/16 | 17-5/16 | 17-1/4 | 31 |  |
| 36WL | 36 | 36 | 36 | 36 | 36-3/8 | 36-3/16 | 18-3/16 | 18-1/8 | 34 |  |
| 42WL | 42 | 34 | 42 | 34 | 42-3/8 | 34-3/16 | 21-3/16 | 17-1/8 | 36 |  |
| 4242WL | 42 | 42 | 42 | 42 | 42-3/4 | 42-1/4 | 21-1/8 | 21-1/8 | 48 |  |
| 48WL | 48 | 34 | 48 | 34 | 48-3/8 | 34-3/16 | 24-3/16 | 17-1/8 | 42 |  |
| 54WL | 54 | 54 | 54-3/8 | 34-1/4 | 54-11/16 | 34-9/16 | 27-3/8 | 17-5/16 | 47 |  |
| 60WL | 60 | 34 | 60 | 34 | 60-3/8 | 34-3/16 | 30-3/16 | 17-1/8 | 51 |  |
| 36WLD | 36 | 36 | 36-1/4 | 36-1/4 | 36-7/16 | 36-7/16 | 18-1/4 | 18-1/4 | 36 |  |
| 36WLC | 36 | 36 | 36 | 36 | 36-1/4 | 36-1/4 | 12-1/4 | 12-1/4 | 39 |  |
| 38WLC | 38 | 38 | 38-1/4 | 38-1/4 | 38-7/16 | 38-7/16 | 12-5/16 | 12-5/16 | 39 |  |
| 4832WL | 48 | 32 | 48-3/16 | 32-1/8 | 48-1/2 | 32-1/4 | 24-1/4 | 16-1/8 | 41 |  |


| MODEL | TABLE (SEE FIG. 1) |  |  |
| :---: | :---: | :---: | :---: |
|  | A | B | C |
| 32WL | 6 | 5 | $7 / 32$ |
| 34WL | 6 | 5 | $5 / 16$ |
| 36WL | $5-7 / 8$ | $4-3 / 4$ | $7 / 32$ |
| 42WL | 6 | 5 | $7 / 32$ |
| 48WL | $5-7 / 8$ | $4-3 / 4$ | $7 / 32$ |
| 54WL | 6 | 5 | $5 / 16$ |
| 60WL | 6 | 5 | $7 / 32$ |
| 36WLD | 6 | 5 | $5 / 16$ |
| 38WLC | 6 | 5 | $5 / 16$ |
| 4832WL | 6 | 5 | $5 / 16$ |




MODEL WL

model wLC


MODEL WLD

IMPORTANT: Rough-in dimensions may vary $1 / 2^{\prime \prime}$ and are subject to change or cancellation without prior notice.

