KOHLER. Roughing-In

K-12634, K-12636, K-12638 MORNINGSIDE ${ }_{\text {тм }}$
WHEELCHAIR LAVATORY

## Product Information

| Applicable product: |  |
| :--- | :--- |
| $11-1 / 2^{\prime \prime}(29.2 \mathrm{~cm})$ centers lavatory less <br> soap dispenser hole | K-12634 |
| $11-1 / 2^{\prime \prime}(29.2 \mathrm{~cm})$ centers lavatory with <br> soap dispenser hole on left | K-12634-L |
| $11-1 / 2^{\prime \prime}(29.2 \mathrm{~cm})$ centers lavatory with <br> soap dispenser hole on right | K-12634-R |
| $4^{\prime \prime}(10.2 \mathrm{~cm})$ centers lavatory less soap <br> dispenser hole | K-12636 |
| $4^{\prime \prime}(10.2 \mathrm{~cm})$ centers lavatory with soap <br> dispenser hole on left | K-12636-L |
| $4^{\prime \prime}(10.2 \mathrm{~cm})$ centers lavatory with soap <br> dispenser hole on right | K-12636-R |
| Single-hole lavatory less soap dispenser <br> hole | K-12638 |
| Single-hole lavatory with soap dispenser <br> hole on left | K-12638-L |
| Single-hole lavatory with soap dispenser <br> hole on right | K-12638-R |


| Fixture*: |  |  |  |
| :--- | :--- | :--- | :--- |
| Basin area | $14^{\prime \prime}(35.6 \mathrm{~cm}) \times 13^{\prime \prime}(33 \mathrm{~cm})$ |  |  |
| Water depth | $2-5 / 8^{\prime \prime}(6.7 \mathrm{~cm})$ |  |  |
| Drain hole | $1-3 / 4^{\prime \prime}(4.4 \mathrm{~cm})$ D. |  |  |
| *Approximate measurements for comparison only. |  |  |  |
| Holes | K-12634 | K-12636 | K-12638 |
| Spout | $1-3 / 8^{\prime \prime}$ <br> $(3.5 \mathrm{~cm})$ D. | $1-1 / 4^{\prime \prime}$ <br> $(3.2 \mathrm{~cm})$ D. | $1-3 / 8^{\prime \prime}$ <br> $(3.5 \mathrm{~cm}) \mathrm{D}$. |
| Faucet | $1-3 / 8^{\prime \prime}$ <br> $(3.5 \mathrm{~cm}) \mathrm{D}$. | $1-1 / 4^{\prime \prime}$ <br> $(3.2 \mathrm{~cm}) \mathrm{D}$. |  |
| Soap <br> dispenser | $1-1 / 4^{\prime \prime}$ <br> $(3.2 \mathrm{~cm})$ D. |  |  |

## Installation Notes

Concealed arm carrier required, NOT supplied by Kohler Co.
Will comply with ADA when installed per Section 606 Lavatories of the Act.
Will comply with CSA B651 when installed per Clause 4.3.3 of the standard.
Will comply with OBC when installed per Clause 3.8.3.11.
Fixture conforms to ASME Standard A112.19.2/CSA B45.1. All dimensions are nominal.


