Features

- Fold-up seat on left or right
- Slip-resistant floor
- Nylon grab bars (-N), grey bars supplied with white and biscuit modules, white bars supplied with others
- Brushed stainless steel grab bars (-C)
- Polished stainless steel grab bars (-P)
- Acrylic
- Integral soap ledges
- "Pit" installation options detailed in instructions
- 44-3/8" (1127 mm) x 37-3/8" (949 mm) x 81-9/16" (2072 mm) inside finished dimensions
- $52^{\prime \prime}(1321 \mathrm{~mm}) \times 37-1 / 2^{\prime \prime}(953 \mathrm{~mm}) \times 84^{\prime \prime}(2134 \mathrm{~mm})$ rough-in dimensions


## Codes/Standards Applicable

Specified model meets or exceeds the following:

- CSA B45.5/IAPMO Z124
- ASTM E162
- ASTM E662

ONE-PIECE ACRYLIC BARRIER-FREE SHOWER MODULE K-12111 ALSO K-12112


## Colors/Finishes

- 0: White
- Other: Refer to Price Book for additional colors/finishes


## Accessories:

- CP: Polished Chrome
- PB: Vibrant ${ }_{\circledR}$ Polished Brass
- Other: Refer to Price Book for additional colors/finishes


## Specified Model

| Model | Description | Colors/Finishes |  |
| :--- | :--- | :--- | :--- |
| K-12111-N | Module with fold-up seat on left, nylon grab bars | $\square 0$ | $\square$ Other__ |
| K-12111-C | Module with fold-up seat on left, brushed stainless steel grab bars | $\square 0$ | $\square$ Other__ |
| K-12111-P | Module with fold-up seat on left, polished stainless steel grab bars | $\square 0$ | $\square$ Other_ |
| K-12112-N | Module with fold-up seat on right, nylon grab bars | $\square 0$ | $\square$ Other__ |
| K-12112-C | Module with fold-up seat on right, brushed stainless steel grab bars | $\square 0$ | $\square$ Other___ |
| K-12112-P | Module with fold-up seat on right, polished stainless steel grab bars | $\square 0$ | $\square$ Other__ |

## Product Specification:

The shower stall inside finished dimensions shall be 44-3/8" (1127 mm) in length, 37-3/8" (949 mm) in width, and 81-9/16" (2072 mm ) in height. Shower stall rough-in dimensions shall be 52" (1321 mm) in length, 37-1/2" (953 mm) in width, and 84" (2134 mm ) in height. Shower stall shall have fold-up seat at left or right. Shower stall shall have a molded-in floor pattern and slip resistant floor. Shower stall shall have nylon grab bars and folding seat (-N), (grey bars and seat supplied with White and Biscuit stalls, white bars and seat supplied with others), brushed stainless steel grab bars and folding seat frame (-C), or polished stainless steel grab bars and folding seat frame (-P). Shower stall shall be made of acrylic. Shower stall shall have integral soap ledges. "Pit" installation shall be detailed in instructions. Shower stall shall be Kohler Model K- $\qquad$ - $\qquad$ -.

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| Optional IAccessories |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :---: | :---: |
| K-9132 | Shower drain | $\square \mathrm{CP}$ | $\square$ PB | $\square$ Other_ |  |  |
| K-1655 | Dome light | $\square \mathrm{CP}$ | $\square \mathrm{G}$ |  |  |  |

## Technical Information

| Fixture: | $200 \mathrm{lbs} .(90.7 \mathrm{~kg})$ |
| :--- | :--- |
| Configuration | 1 -piece |
| Drain Outlet | $\varnothing 3-3 / 8^{\prime \prime}(86 \mathrm{~mm})$ |

## Installation Notes

Install this product according to the installation guide.
For increased accessibility, utilize "pit" installation as detailed in instructions.
For optimum accessibility, specify faucets and fittings to install and operate within the control area shown.
Provide clear floor space per ICC/ANSI A117.1, and as shown.
The fixture is not drilled for supply fittings.
Shimming may be required to level the fixture.
Stud opening tolerance is $+1 / 4^{\prime \prime}(6 \mathrm{~mm})$, $-0^{\prime \prime}(0 \mathrm{~mm})$.
When fire rated construction is specified, dimensions are to the inside of the fire-rated wall.

Some shimming between stud frame and fixture may be required.

| *Recess opening must be 52-1/4" (1327 mm) x 84-1/4" (2140 mm). |  |
| :---: | :---: |
|  | Represents control area for faucets |
| Trous | Represents 24" ( 610 mm ) wall mount slide bar. |
|  | Represents clear floor space for $36^{\prime \prime}(914 \mathrm{~mm}) \times 43$ " $(1092 \mathrm{~mm})$ side entrance. |
|  | Represents clear floor space for 48" (1219 mm) x 43" (1092 mm) front entrance. |



Product Diagram

