

78 " Eclipse Round Slider Shower Enclosure Hardware Kit Glass Fabrication

ECL-SLDK-78

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### Glass Fabrication

If fabricating custom glass for the Eclipse Round Slider Shower Hardware Kit, please use the specs below for the Sliding Door Panel.

# 78" Eclipse Round Slider Door Panel Dimensions

- Designed for Use With 3/8" (10 mm) Monolithic Tempered Glass
- Do not use Laminated Glass.
- Maximum Recommended Glass Panel weight: 90 lbs.

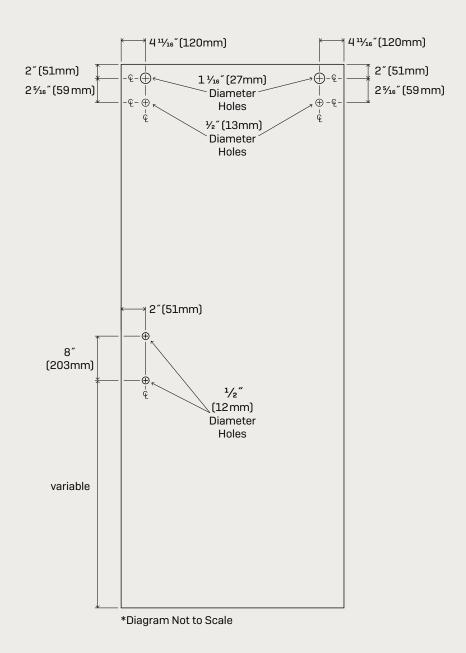
#### Sliding Shower Door Width:

Recommended Door Width: Half of Opening Width + 1 1/2"

#### Sliding Shower Door Height:

Overall Height minus 1/4" (6mm)

Important: Drawing not shown to scale. Cut Shower Rod 1" (25mm) less than Opening Width. Use wall-to-wall tight dimension. Overall Height is height from threshold/floor to top of glass.



## Glass Fabrication (continued)

If fabricating custom glass for the Eclipse Round Slider Shower Hardware Kit, please use the specs below for the Fixed Panel if your opening is under 531/4" in width.

# 78" Eclipse Round Slider Fixed Panel Dimensions (Under 531/4" width)

- Designed for Use With 3/8" (10 mm) Monolithic Tempered Glass
- Do not use Laminated Glass.
- Maximum Recommended Glass Panel weight: 90 lbs.

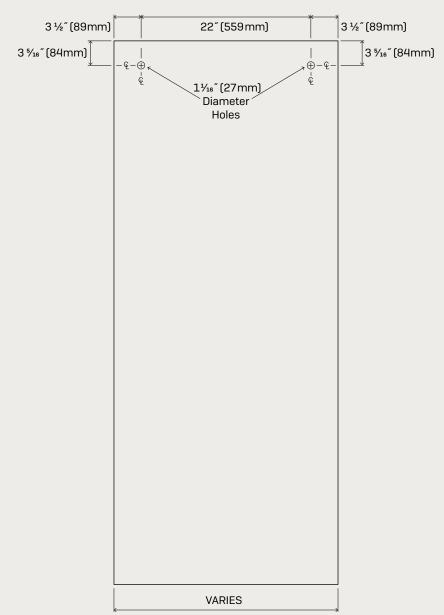
Fixed Panel Width:

Varies

Fixed Panel Height:

Overall Height

Important: Drawing not shown to scale. Cut Shower Rod 1" (25mm) less than Opening Width. Use wall-to-wall tight dimension. Overall Height is height from threshold/floor to top of glass.



<sup>\*</sup>Diagram Not to Scale

## Glass Fabrication (continued)

If fabricating custom glass for the Eclipse Round Slider Shower Hardware Kit, please use the specs below for the Fixed Panel if your opening is over 53" in width.

# 78" Eclipse Round Slider Fixed Panel Dimensions (Over 531/4" width)

- Designed for Use With 3/8" (10 mm) Monolithic Tempered Glass
- Do not use Laminated Glass.
- Maximum Recommended Glass Panel weight: 90 lbs.

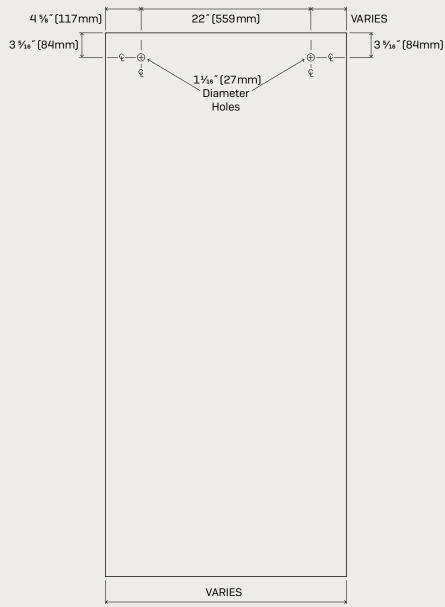
Fixed Panel Width:

Varies

Fixed Panel Height:

Overall Height

Important: Drawing not shown to scale. Cut Shower Rod 1" (25mm) less than Opening Width. Use wall-to-wall tight dimension. Overall Height is height from threshold/floor to top of glass.



<sup>\*</sup>Diagram Not to Scale