



IMPORTANT: This guide must be used in order to get correct measurements for View Series glass.

GLASS MEASURING GUIDE View Series

VIEW SERIES

Measuring for Vertical Glass

Screw

When measuring the height measurements for the fixed panes of glass on the View Series, measure the VO (Visual Opening) and add 1”.

Fixed Pane Glass Height = VO + 1”

You will want to take multiple measurements along the length of your track to ensure the track is level.

*All Vertical Glass Measurements should be the same height. If they differ, either your top track or bottom track need to be re-leveled to ensure proper glass measurements and installation.

Example of Installed Glass

Screw

G
L
A
S
S

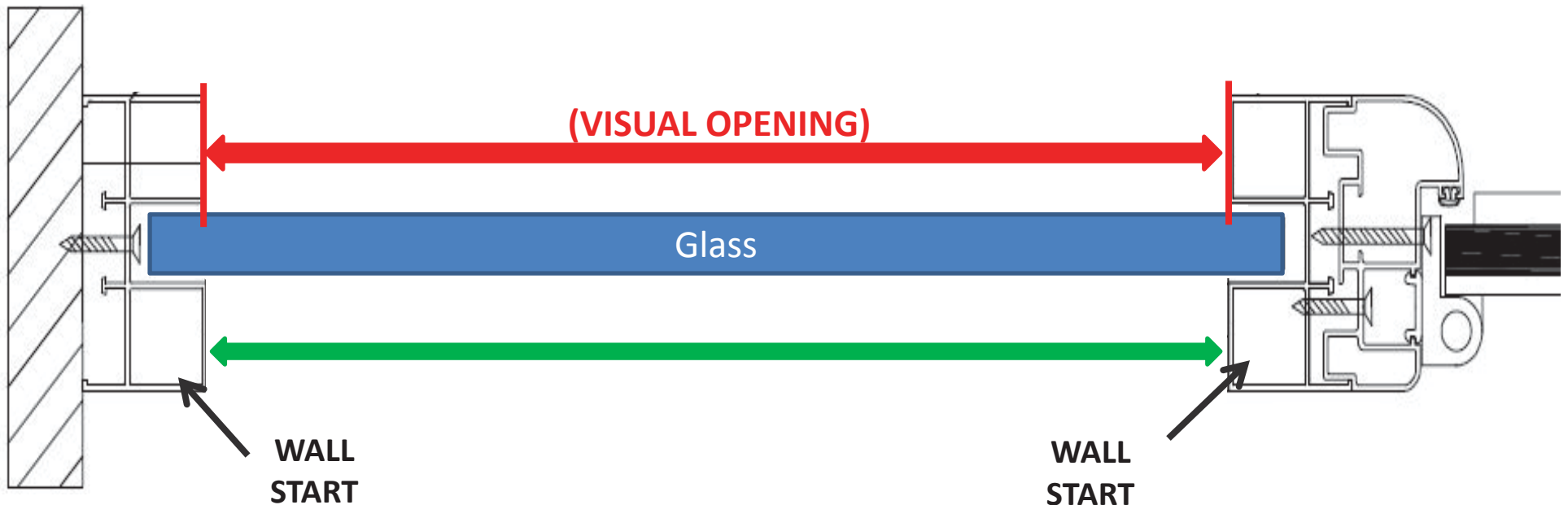
**3/4”
SHIM**

VIEW SERIES

Measuring for Horizontal Glass

- If your project has between 2 and 6 panes of glass in a partition you will need to measure the VO (visual opening) and add a $\frac{1}{2}$ " to your overall measurement. This total will then be divided by the number of panes of glass you have.

For example: If I had 4 panes of glass and my VO (visual opening) was 96" I would simply add $\frac{1}{2}$ " to that. I would then divide $96 \frac{1}{2}$ " by 4 giving myself $24 \frac{1}{8}$ " for each of the four panes of glass widths.



Note: If you have more than 6 panes of glass consult with the NxtWall team on how to measure the Width of your opening.

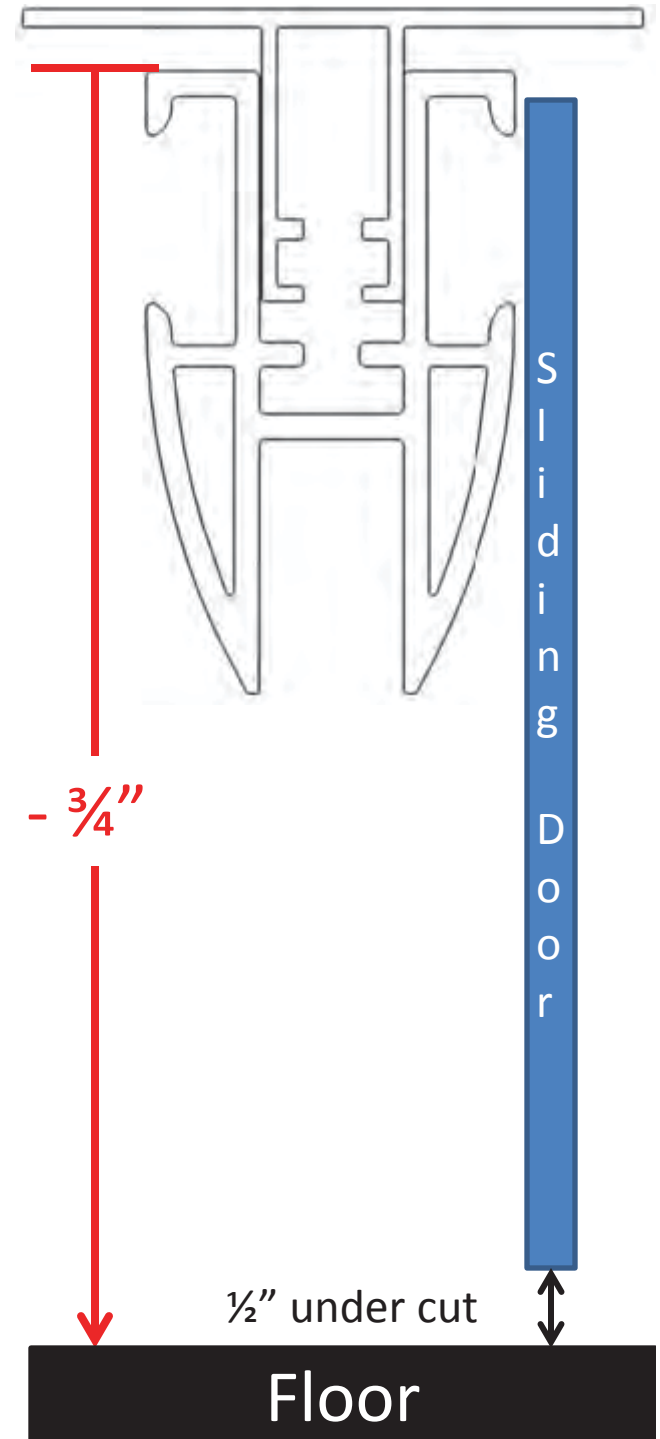
Measuring View Sliding Door

Height

When measuring for a View sliding door you will pull your tape from the top of the arrow head shaped track to the floor and subtract $\frac{3}{4}$ of an inch, like shown in the drawing. Make sure to measure in a few spots along the travel of the door and subtract from the smallest dimension.

Width

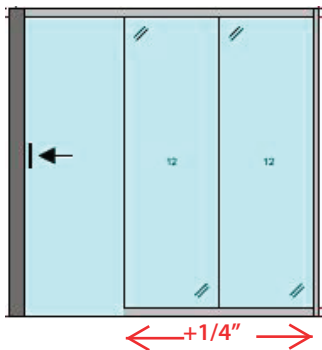
When submitting your measurements for the View sliding doors (not free standing) the standard width dimension is 42"



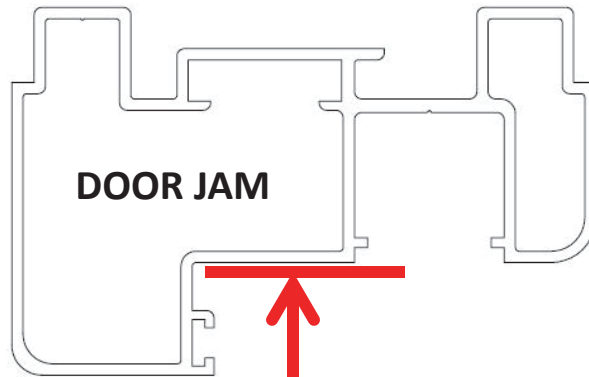
VIEW SERIES

Measuring for Horizontal Glass Wall Start to View Endcap

Measure Length of Bottom Track and Guide.
Add 1/4".



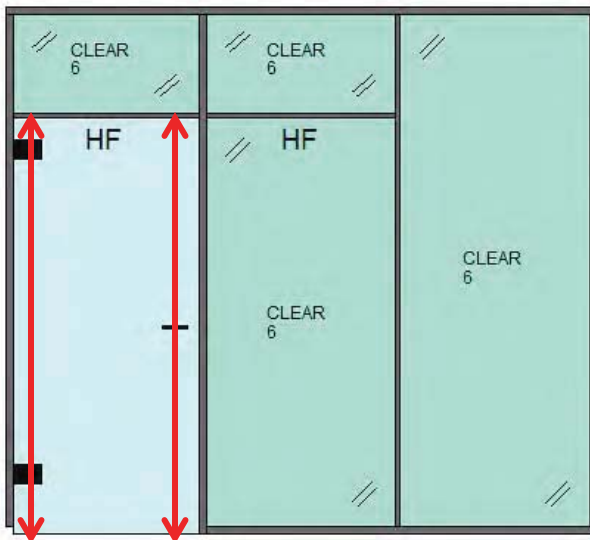
Measuring Guide For All Glass Door Height



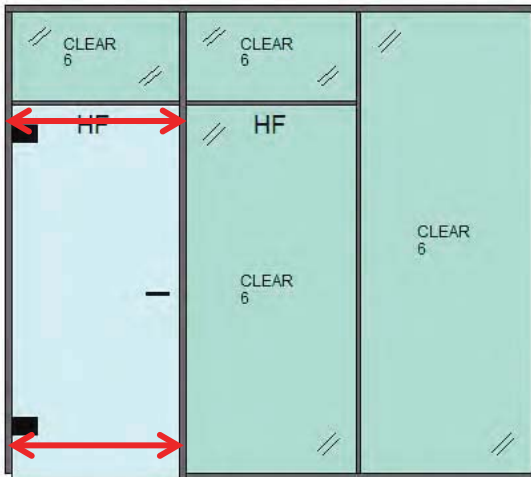
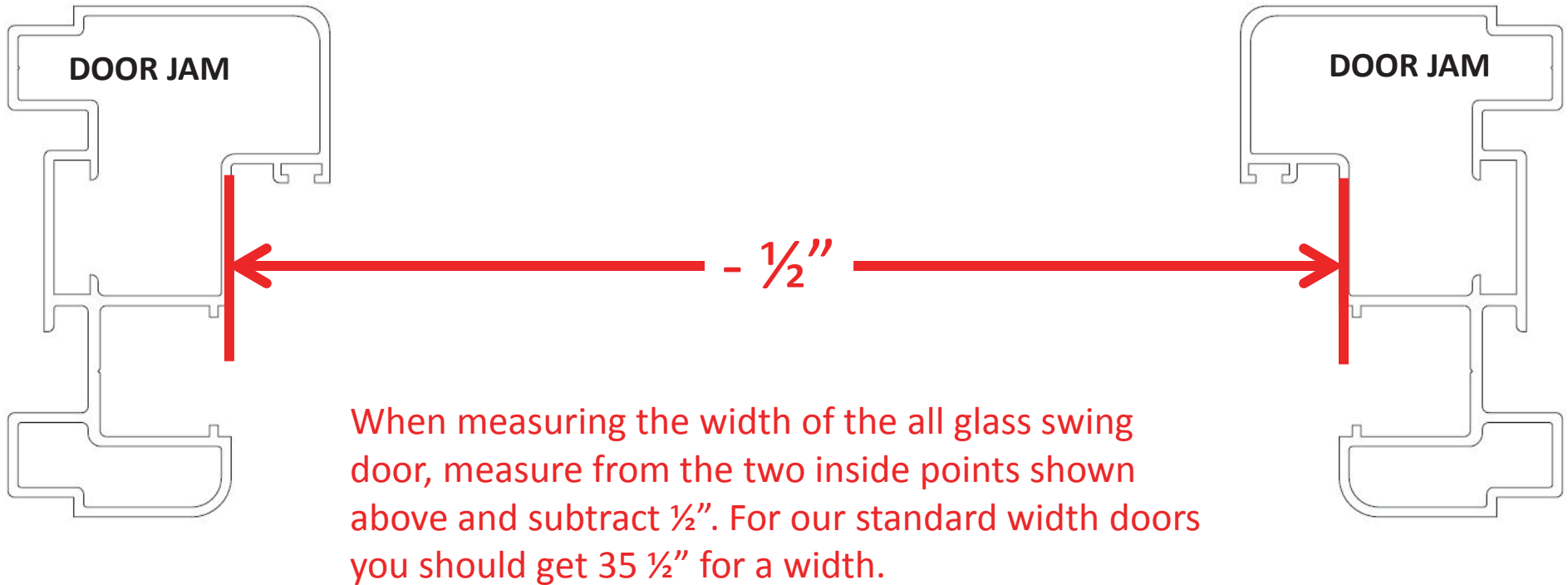
- 3/4"



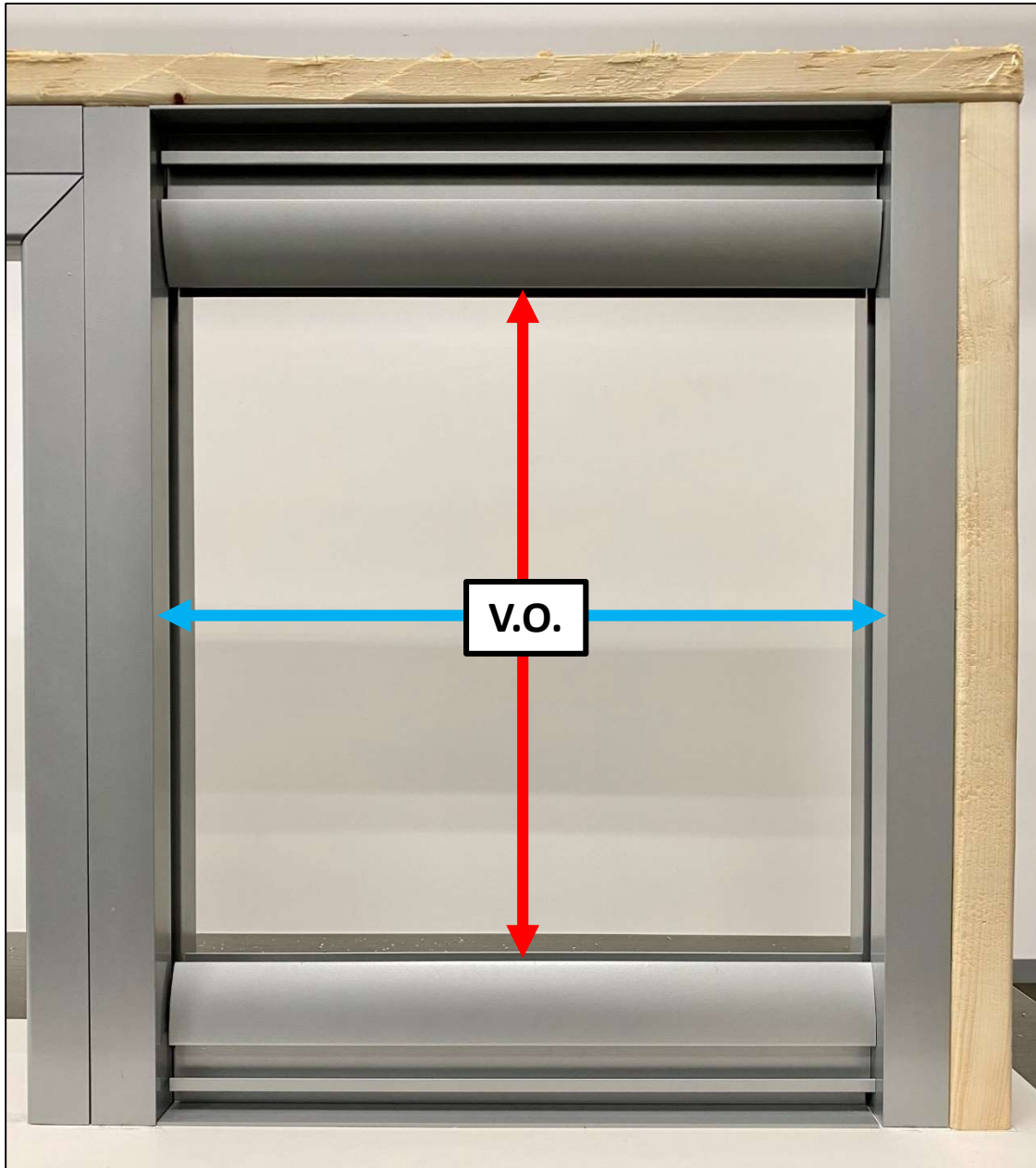
When measuring for a glass swing door, measure from the floor the top jamb like shown here and subtract 3/4". This will allow for a 1/4" at the top and 1/2" at the bottom. Be sure to check both sides and adjust accordingly.



Measuring Guide For All Glass Swing Door



View Series Single Sidelight – Glass Measurement



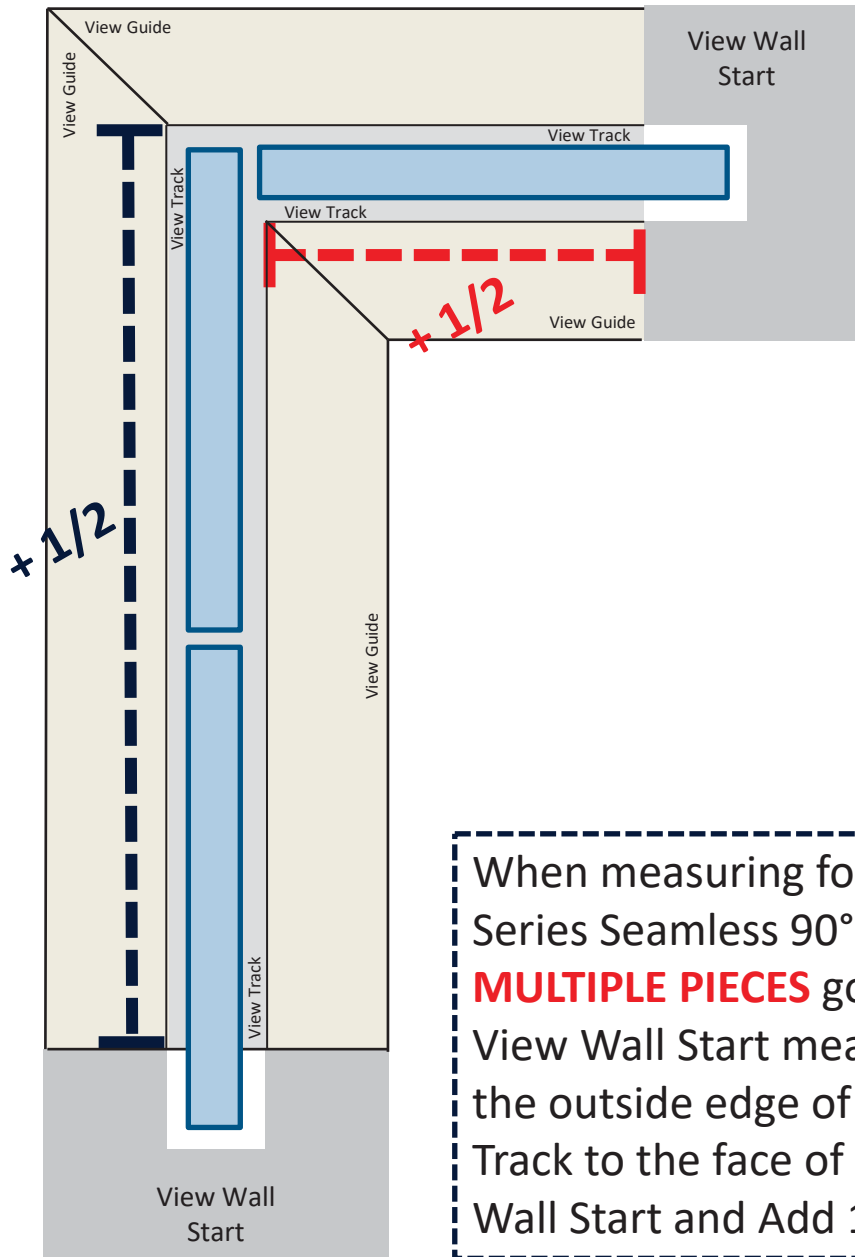
PLEASE NOTE: Reference View Series Single Sidelight Installation Guide/Video for proper installation of a single sidelight situation.

Glass Height Measurement:
Visual Opening (VO) + 1" = Height

Glass Width Measurement:
Wall-Start to Wall-Start (VO) – 1/8" = Width

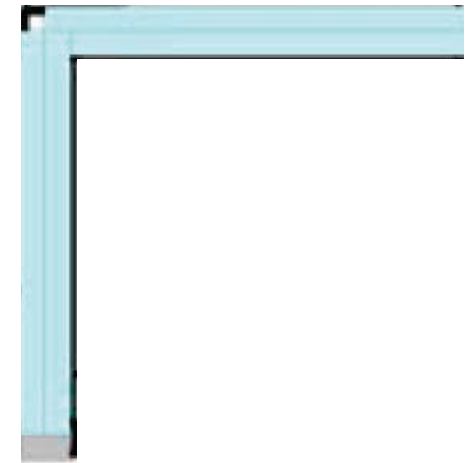
3/8" Minimum Air Gap between View Track and View Guide at both the Floor and Ceiling

View Series Seamless 90° Glass Width Measurement



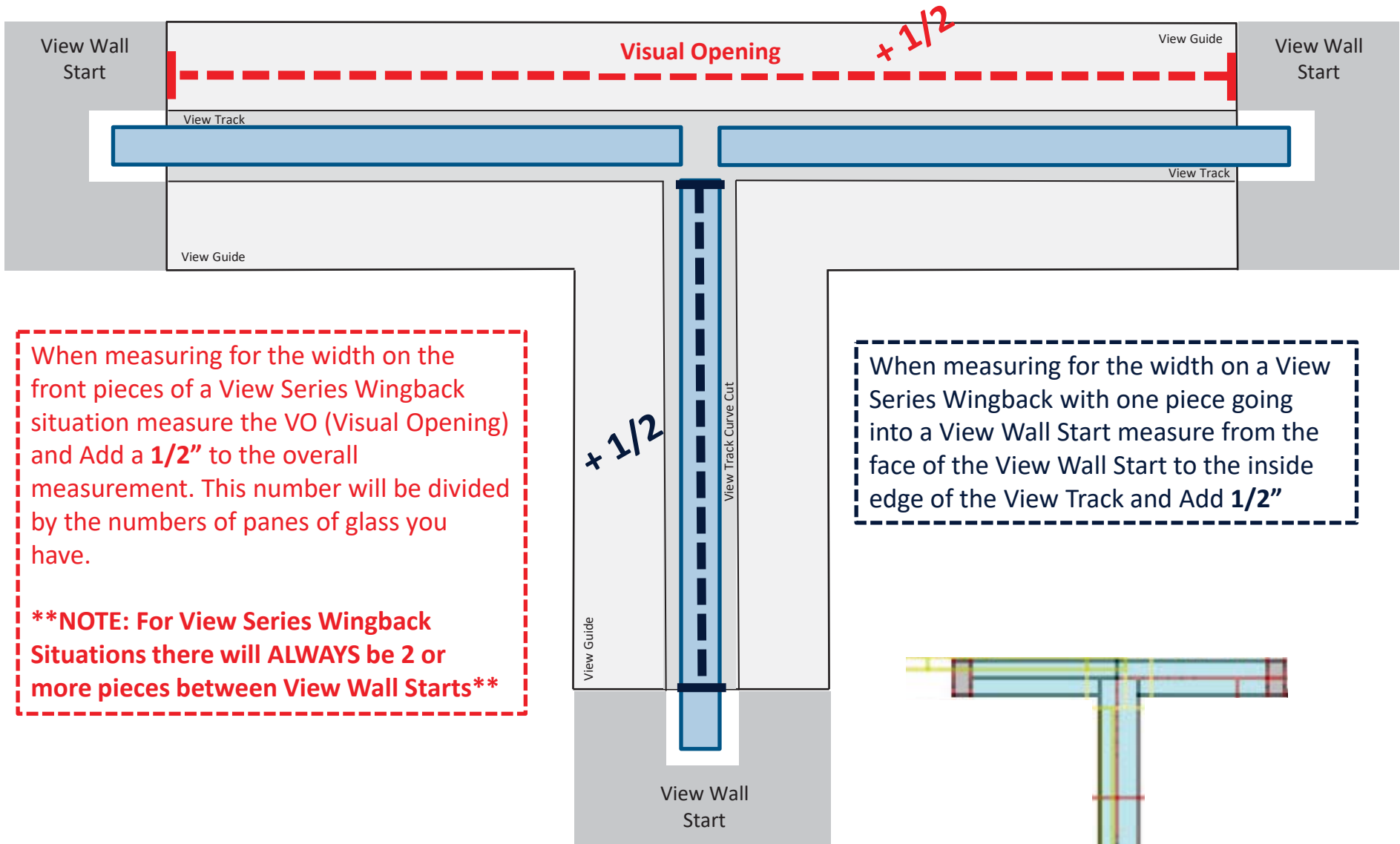
When measuring for the width on a View Series Seamless 90° with **ONE PIECE** going into a View Wall Start measure from the face of the View Wall Start to the inside edge of the View Track and Add 1/2".

When measuring for a View Series Seamless 90° with **MULTIPLE PIECES** going into a View Wall Start measure from the outside edge of the View Track to the face of the View Wall Start and Add 1/2".



Seamless 90° on the Drawing

View Series Wingback Glass Width Measurement

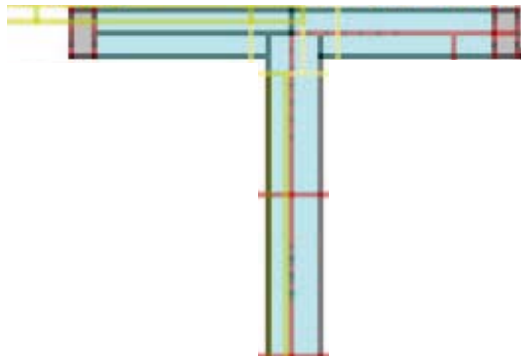


When measuring for the width on the front pieces of a View Series Wingback situation measure the VO (Visual Opening) and Add a **1/2"** to the overall measurement. This number will be divided by the numbers of panes of glass you have.

****NOTE: For View Series Wingback Situations there will ALWAYS be 2 or more pieces between View Wall Starts****

When measuring for the width on a View Series Wingback with one piece going into a View Wall Start measure from the face of the View Wall Start to the inside edge of the View Track and Add **1/2"**

Refer to the View Series "Measuring for Vertical Glass" for height measurements



Wingback on the Drawing