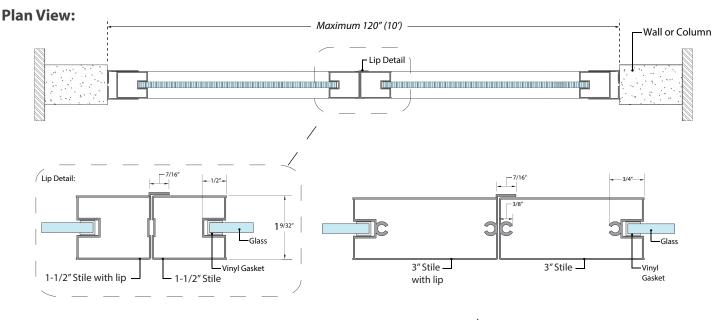
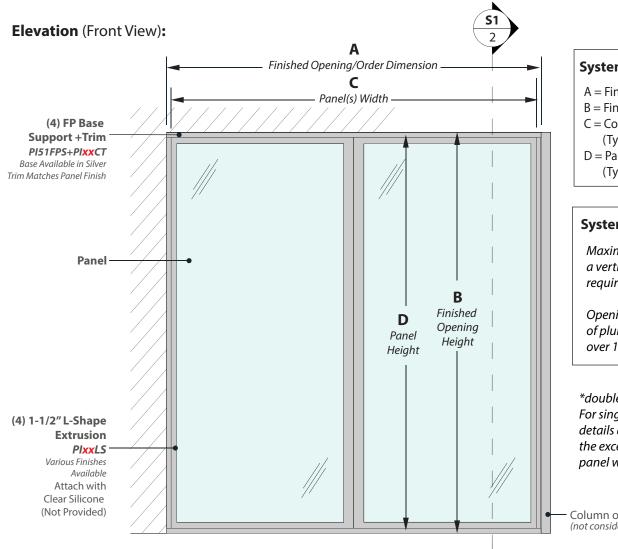




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System Calculations:

A = Finished Opening Width

B = Finished Opening Height

C = Combined Panel Width: (Typ. Opn. W (A) - 1")

D = Panel Height

(Typ. Opn Ht. (B) - 1")

System Limitations:

Maximum span 10' before a vertical post/column is required between panels.

Openings cannot be out of plumb more than 1/2" over 10 foot span.

*double fixed panel shown. For single fixed panel, all details are the same with the exception that a single panel will not have any lip.

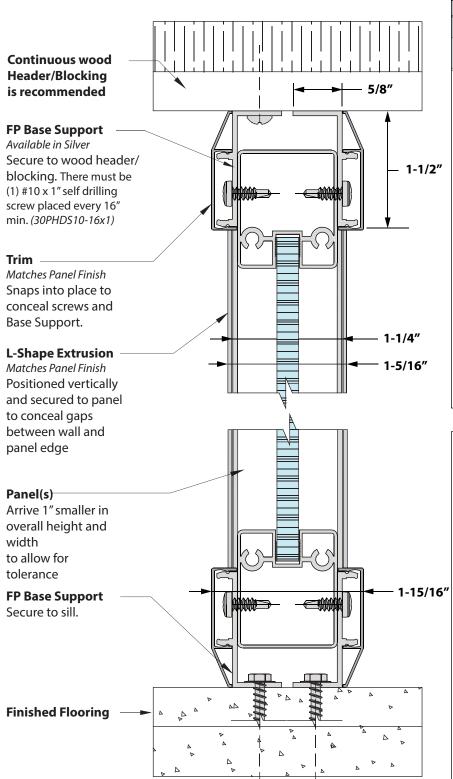
Column or Wall (not considered in opening width)



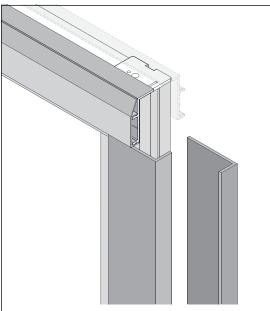


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Section 1:

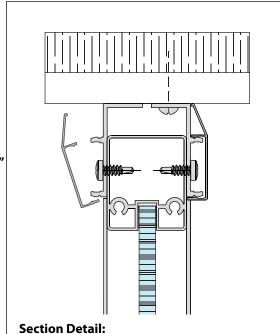


Detail:



Corner Assembly Exploded:

The Horizontal FP Base Support and Trim Pieces stretch the entire opening width, beyond the width of the panel. Vertical L-Shape Extrusions are cut to fit between the Base/Trim Pieces.



Base supports are attached to both the existing surface and the panel. Trim pieces are snapped into place to conceal screws.