



View Series Technical Specifications Guide

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Full Height Glass Elevations, Sliding Glass Door, Center Glass Start,
Seamless Corner, Angles, and Flooring/Ceiling Details

NAVIGATION:

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FULL HEIGHT GLASS ELEVATIONS

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ANGLES

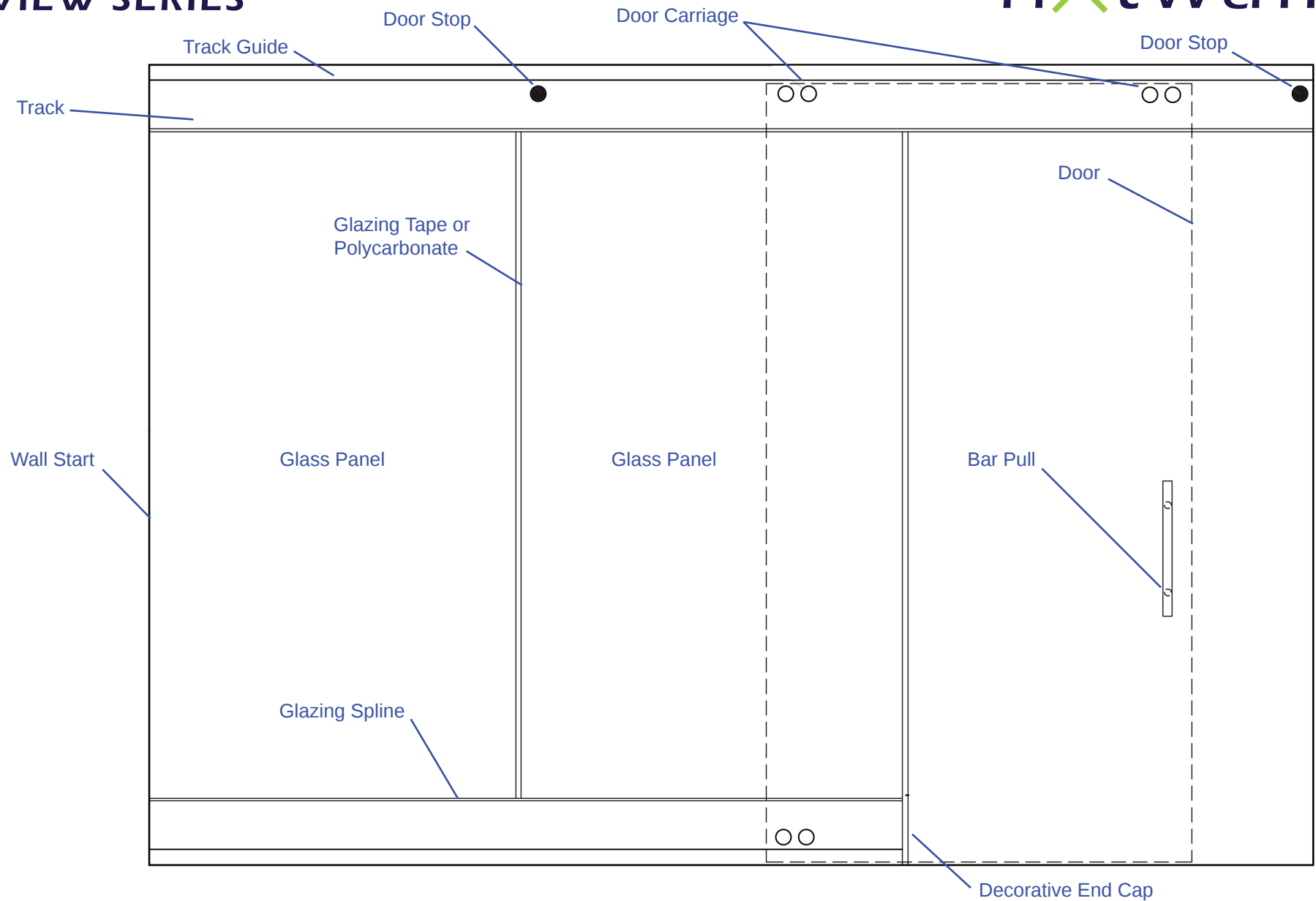
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DETAILS

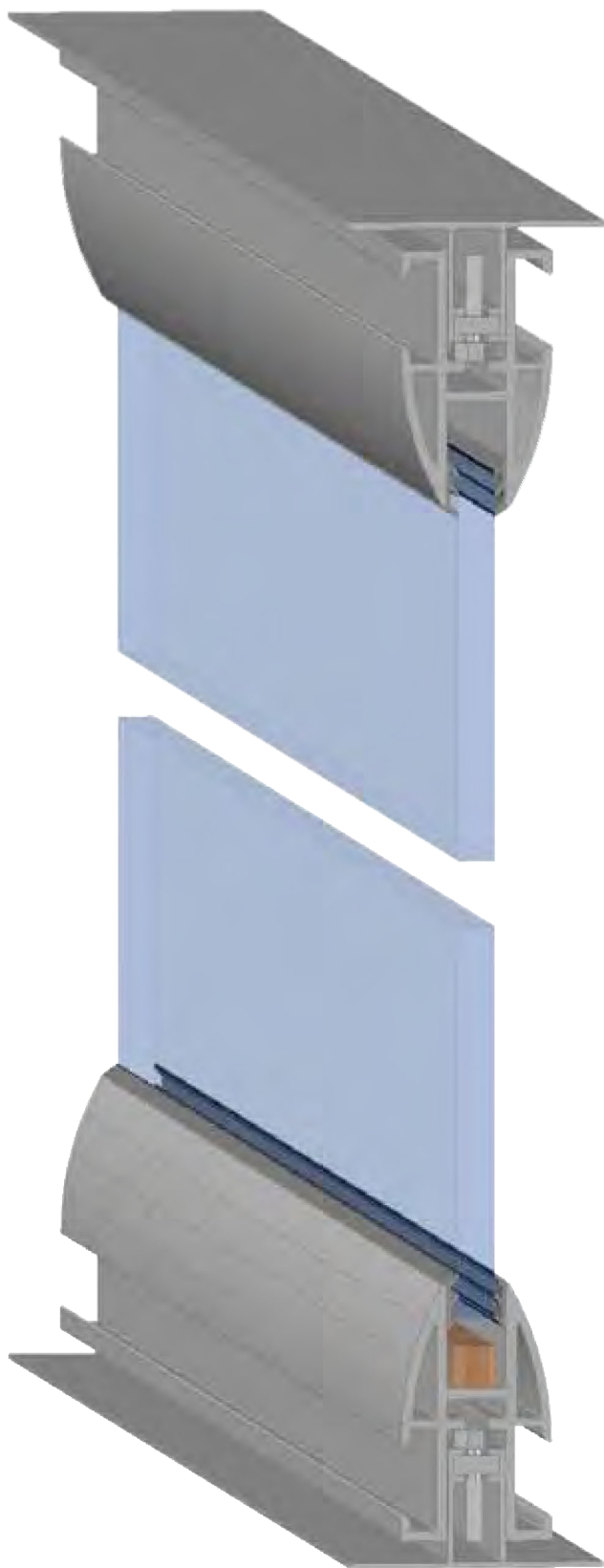
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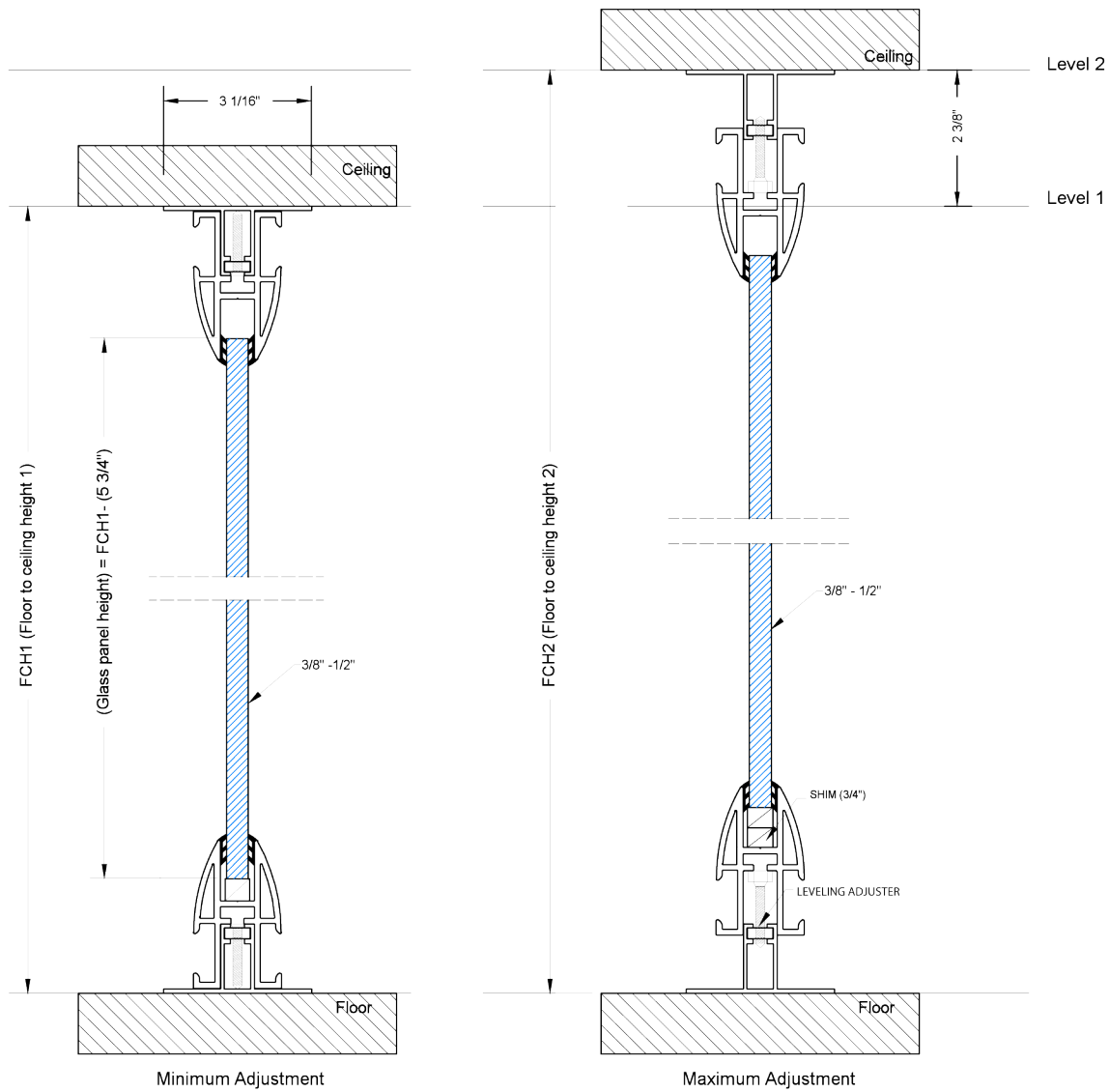


VIEW SERIES

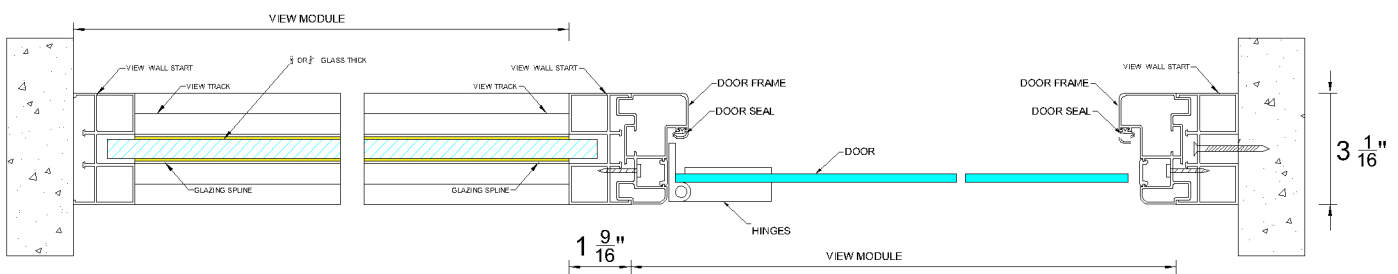


VIEW SERIES





VERTICAL SECTION



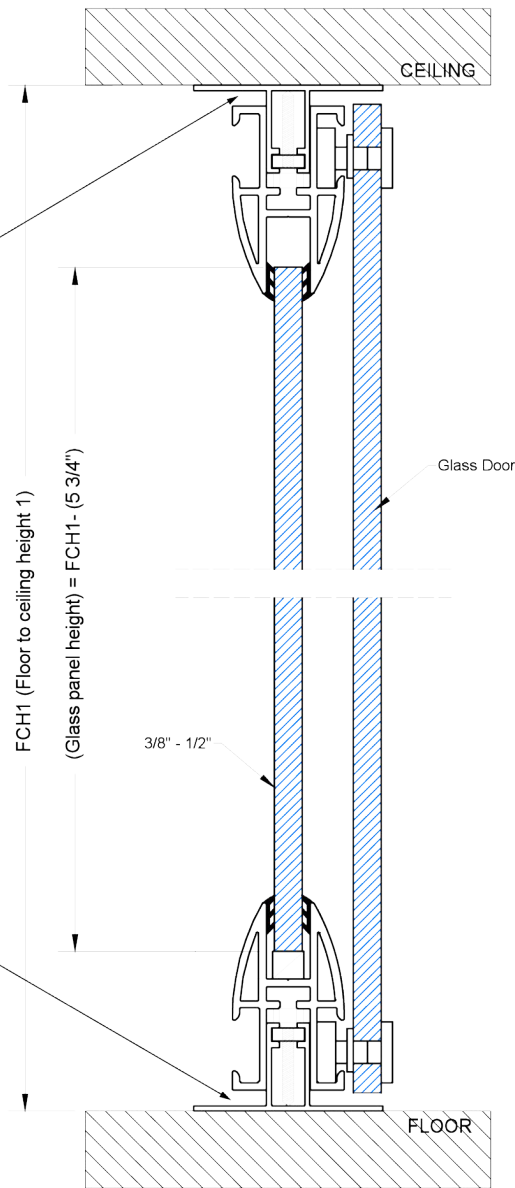
HORIZONTAL SECTION

VIEW SERIES

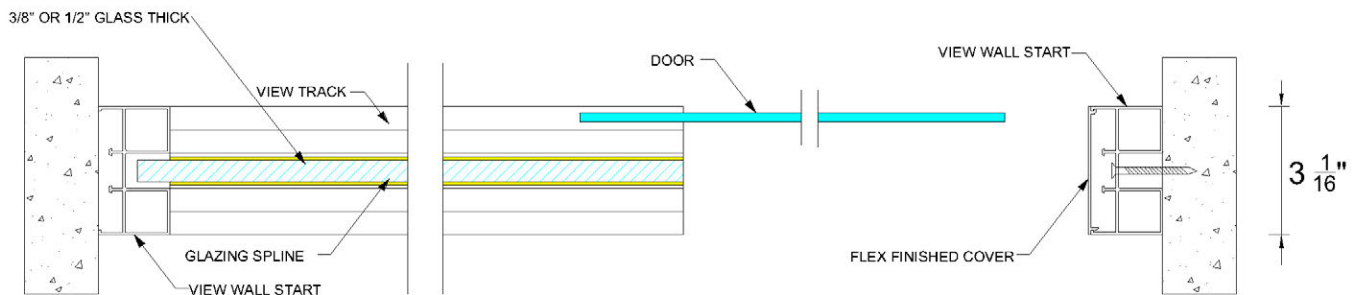


* Minimum Air Gap of 3/16" Required

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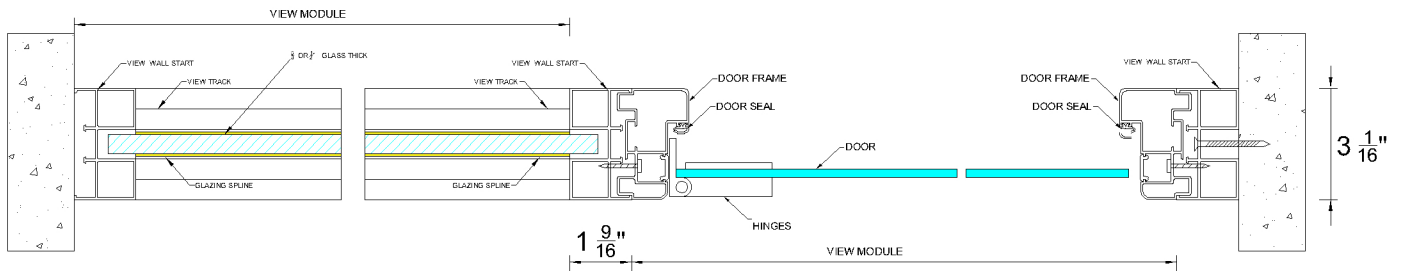


VERTICAL SECTION

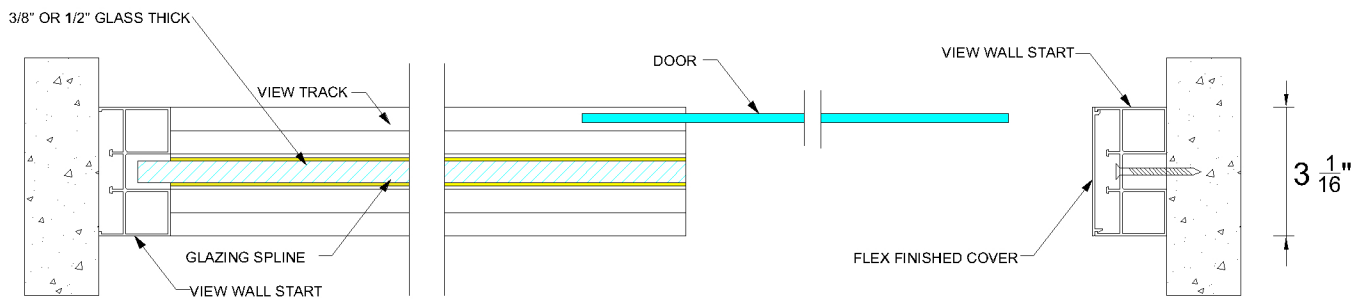


HORIZONTAL SECTION

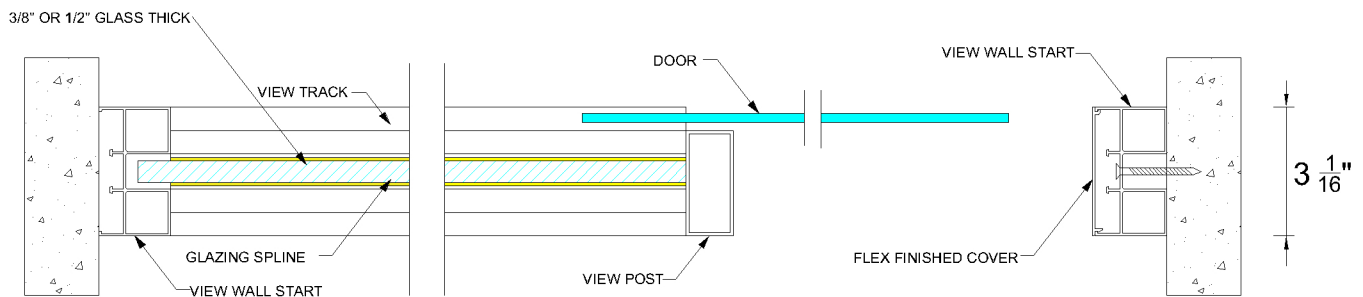
SWING DOOR CENTERED GLASS

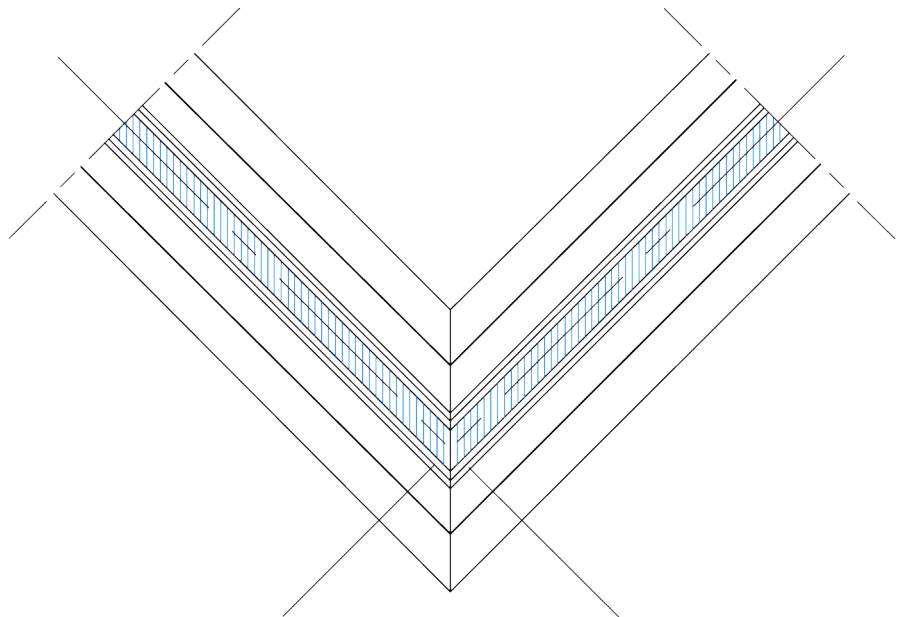
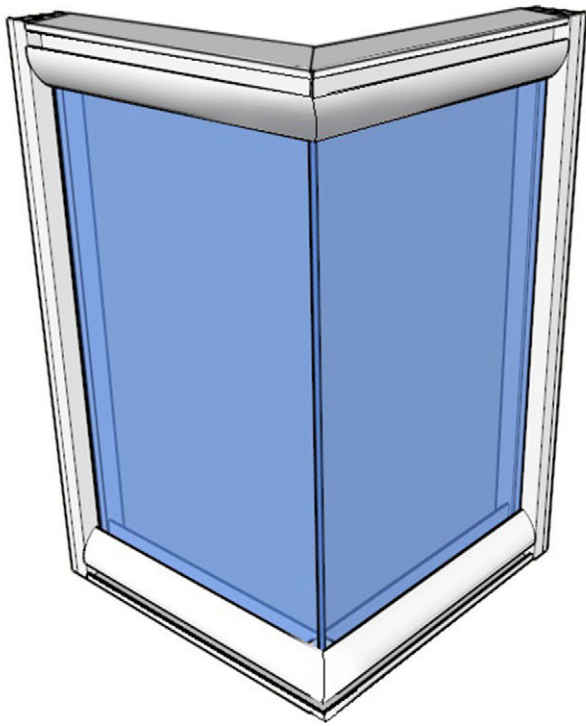


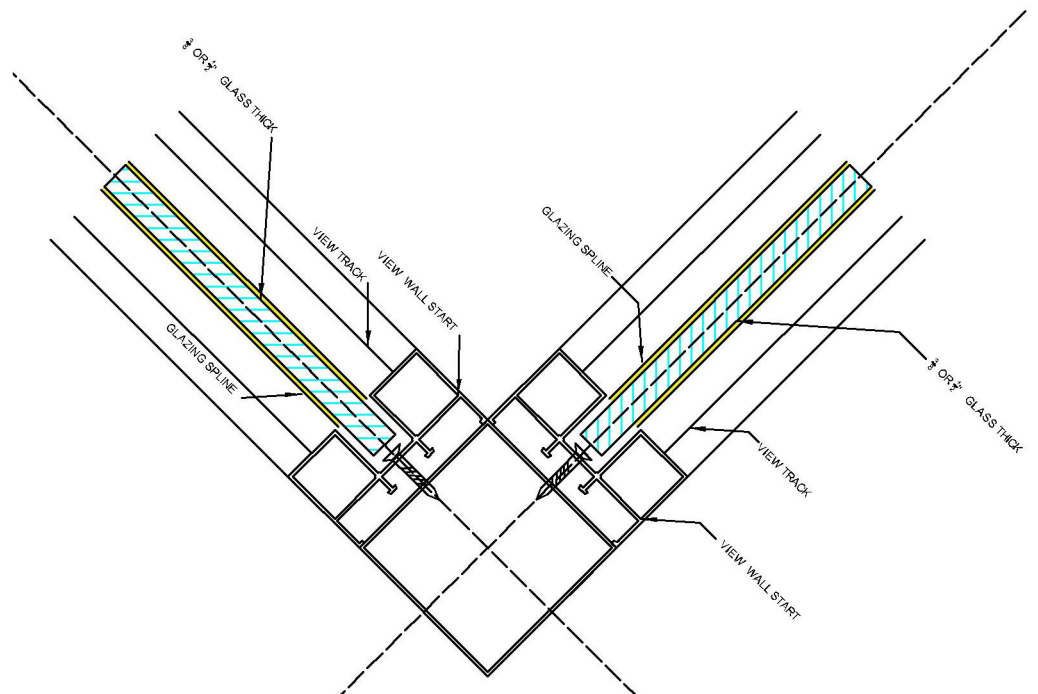
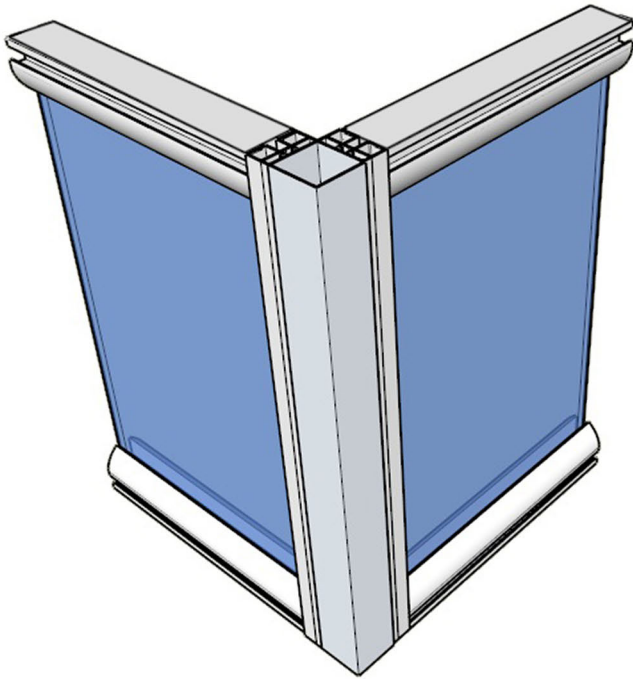
SLIDING DOOR CENTERED GLASS

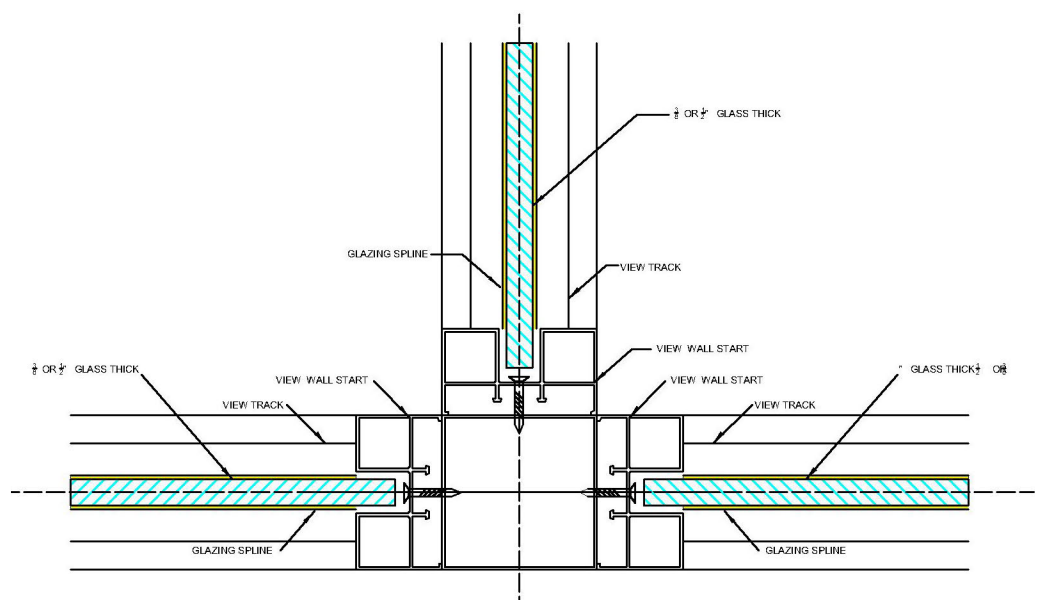
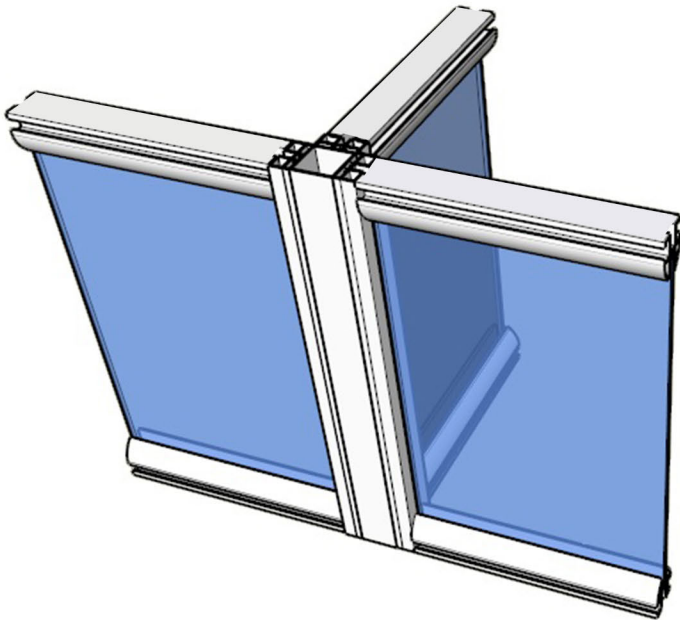


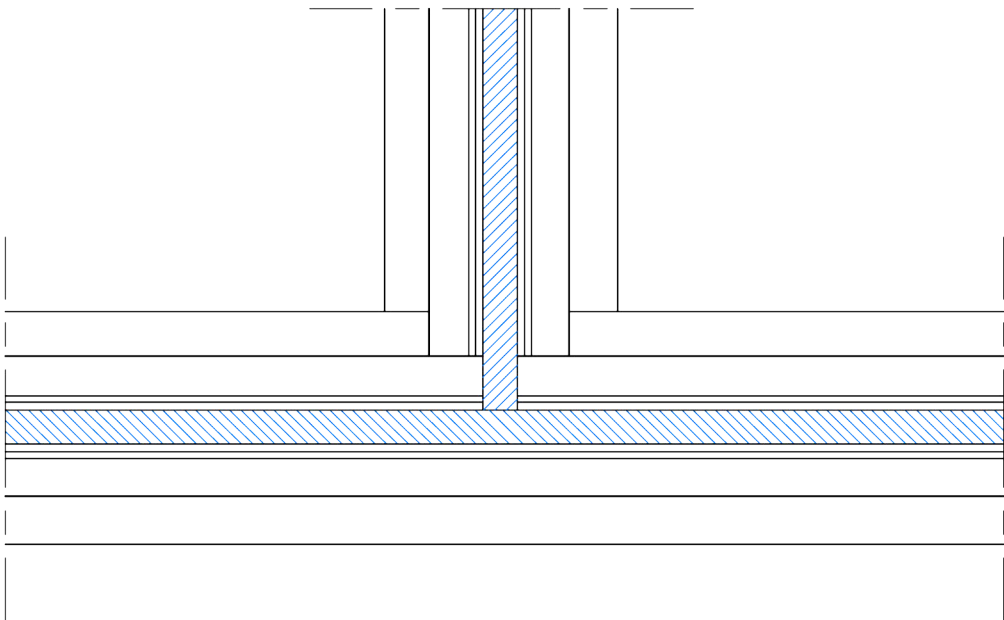
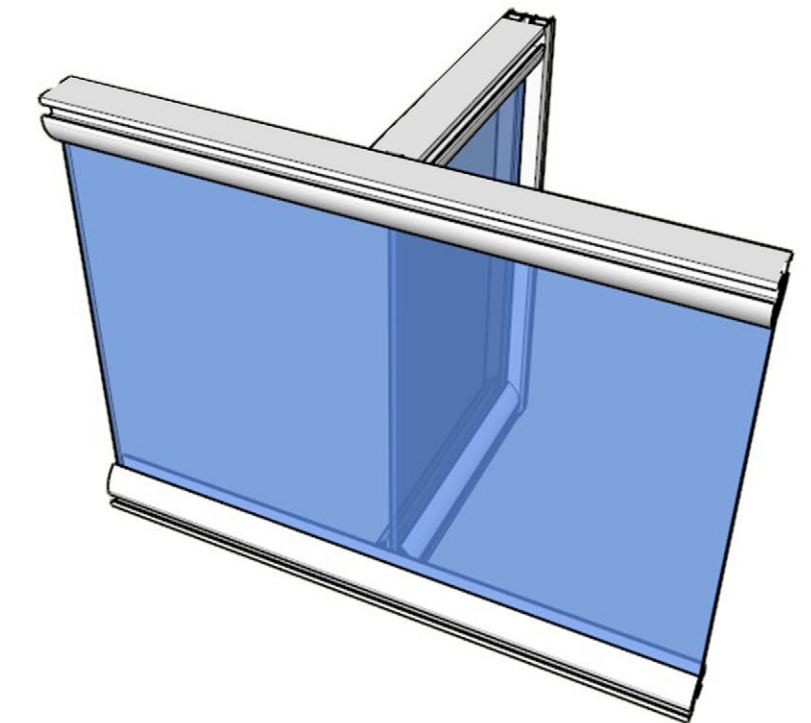
SLIDING DOOR VENTERED GLASS (FREE STANDING)



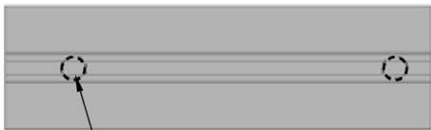




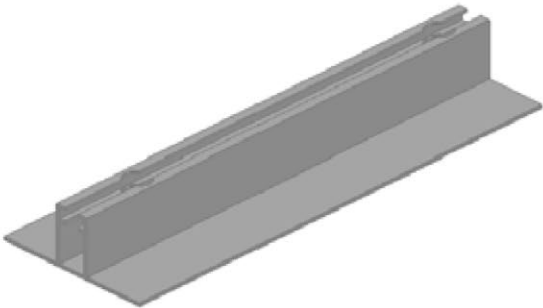
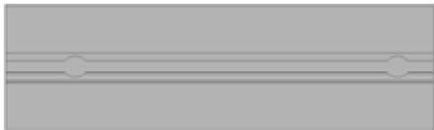




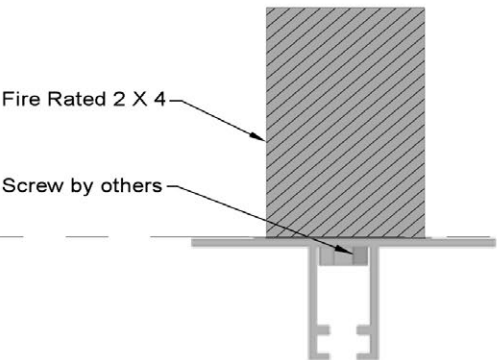
NW 78-36 View Track Guide



Drill out with .050 Drill Bit every 2'

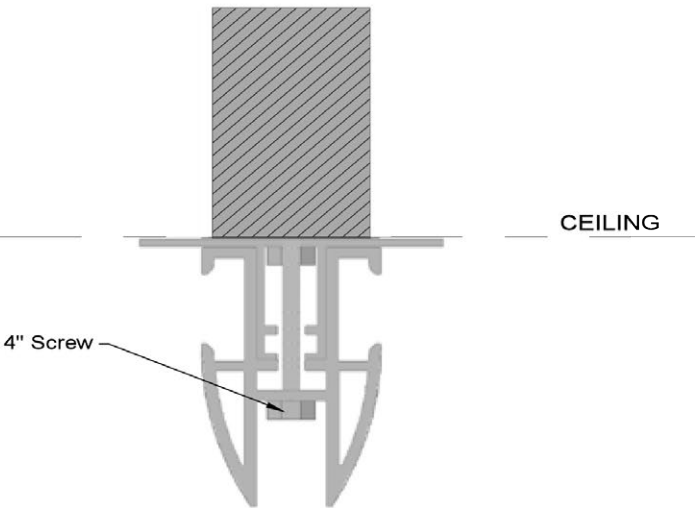


Step 1:



To support overhead load support stud must be installed above drop ceiling grid with screws

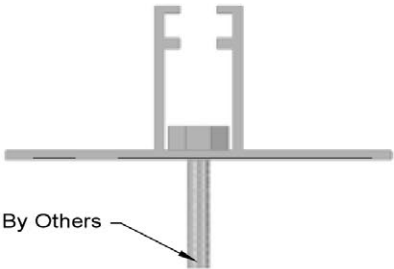
Step 2:



CEILING

4" Screw

FLOOR



By Others