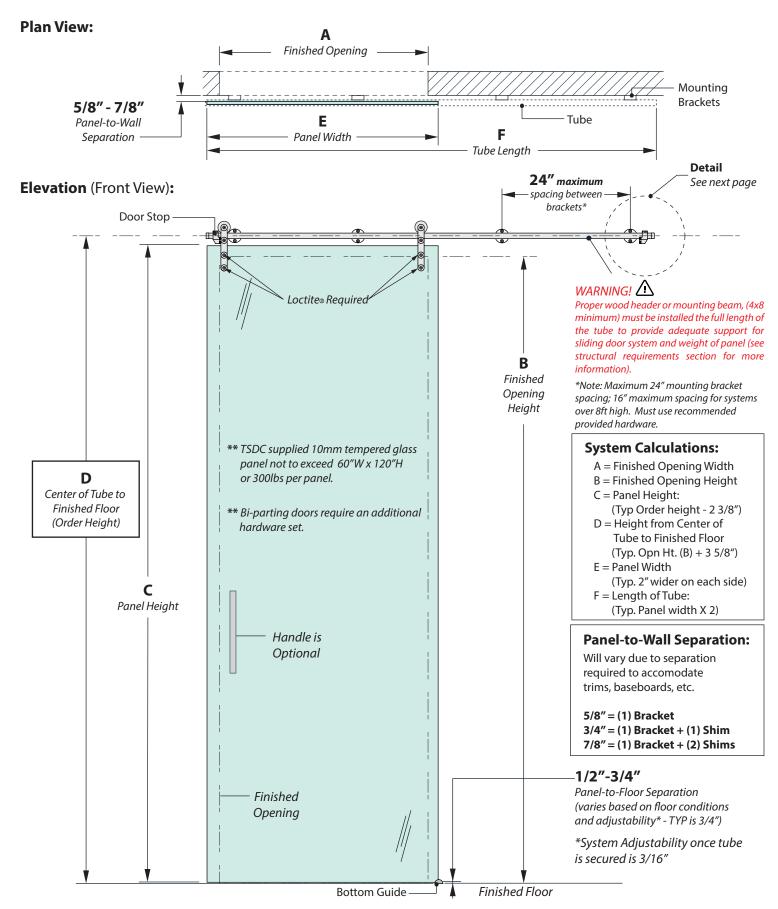


Application shown is typical. Dimensions and required clearances are to be confirmed on site before ordering to ensure system will fit properly.

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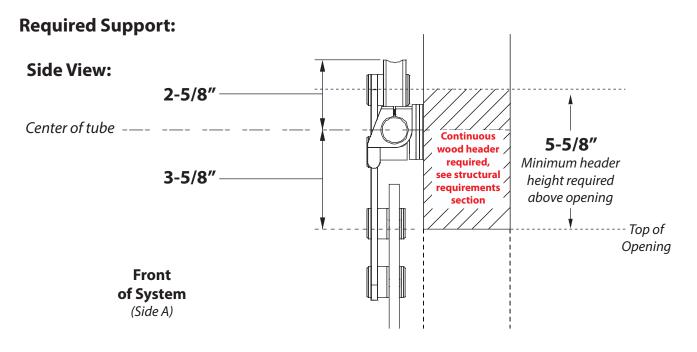
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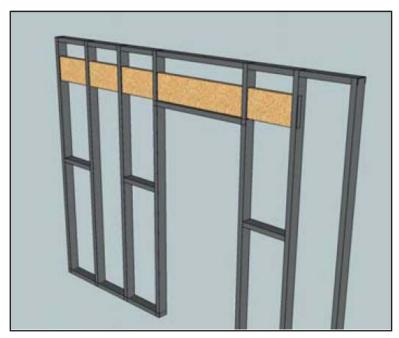
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Isometric View:



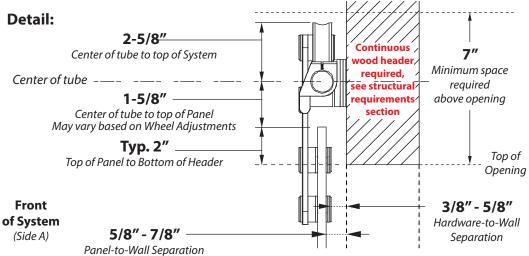
When mounting a barn door, there must be structure in the walls to support a minimum of 300 lbs throughout the entire track length. A continuous structural wood header (4x8 minimum) is required (see structural requirements section for more information).



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Frameless Glass Upper Wheel Assembly:

Secures to frameless glass panel. Wheel assembly is NOT pre-installed on panel.



Door Stop + Wall Brackets:

Door Stop: Used to stop the door at the ends of the track (tube). It secures to the track (tube) using the screws provided. **Wall Brackets:** Used to secure the track to the wall/surface. The brackets must be secured to a continuous structural wood stud (4x8 minimum) within the wall spanning the full length of the tube. (Metal studs require additional bracing.)

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