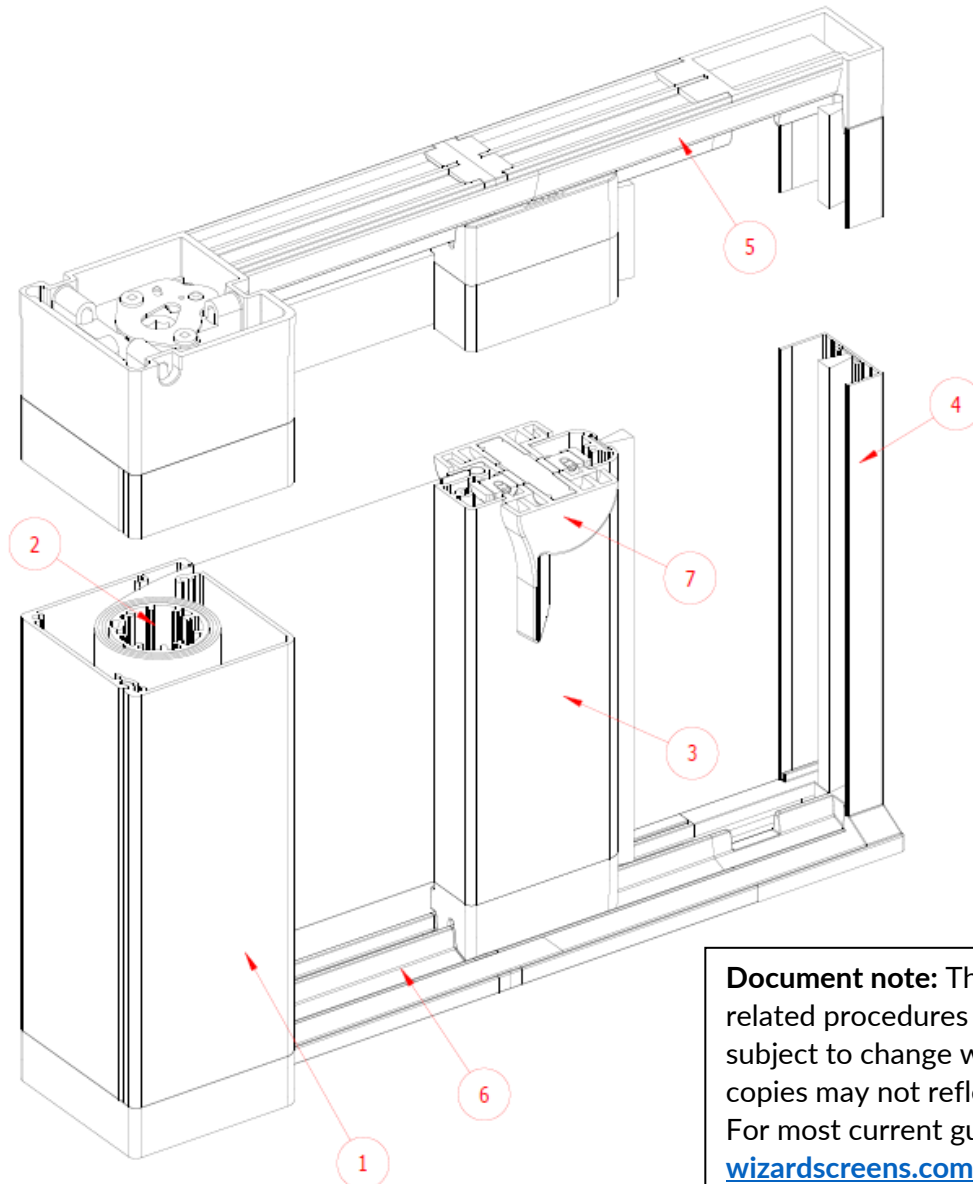


VistaView™

Measuring Guide



Document note: This guide and all related procedures and specifications are subject to change without notice. Printed copies may not reflect the latest revision. For most current guides, refer to wizardscreens.com/installation.

Contents

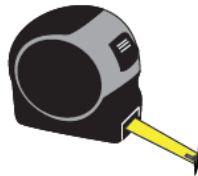
1. Tools Needed.....	3
2. Orientation & Width	3
3. Vertical Measurement Methods	4
4. Handle Height.....	8
5. Other Part Dimensions	10

1. Tools Needed

Level



Tape Measure



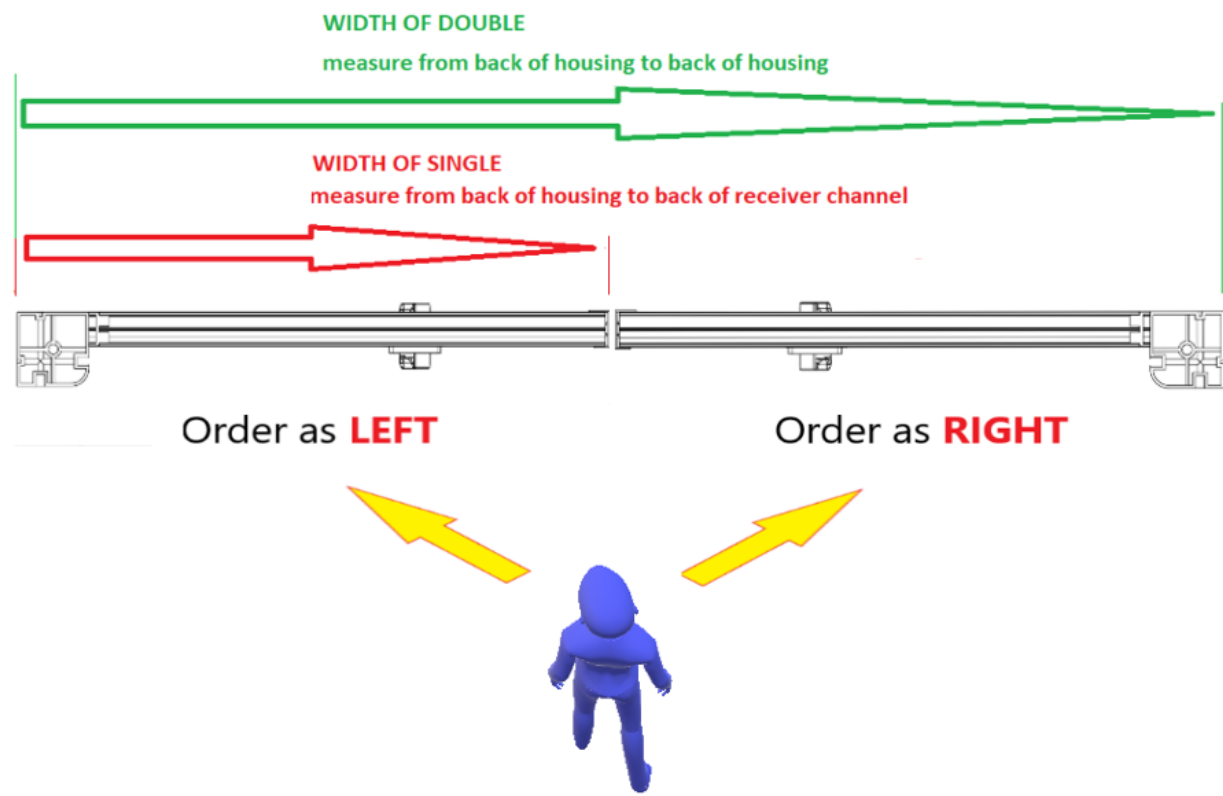
Pencil



Laser Distance Measure (optional)



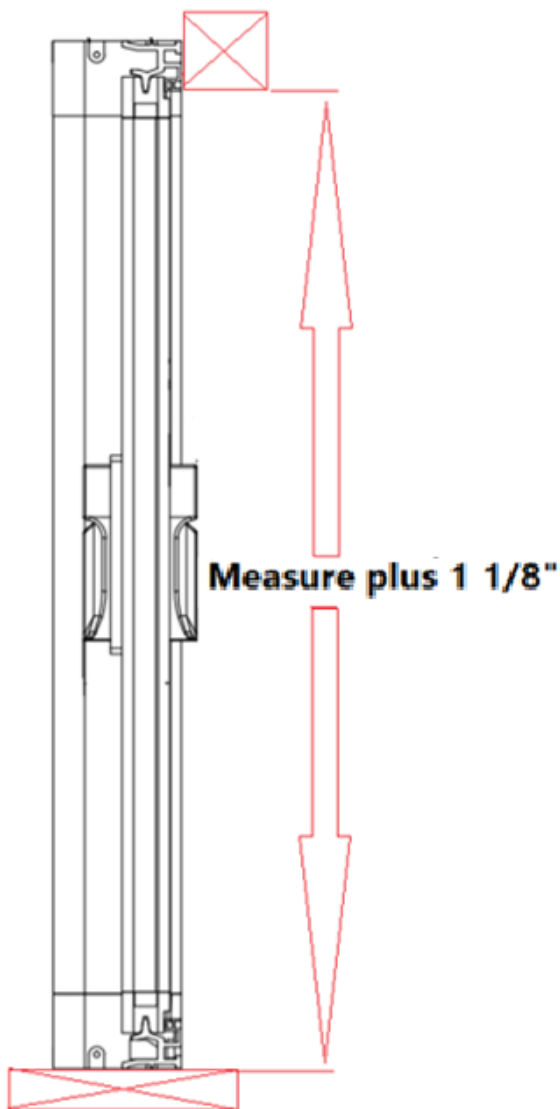
2. Orientation & Width



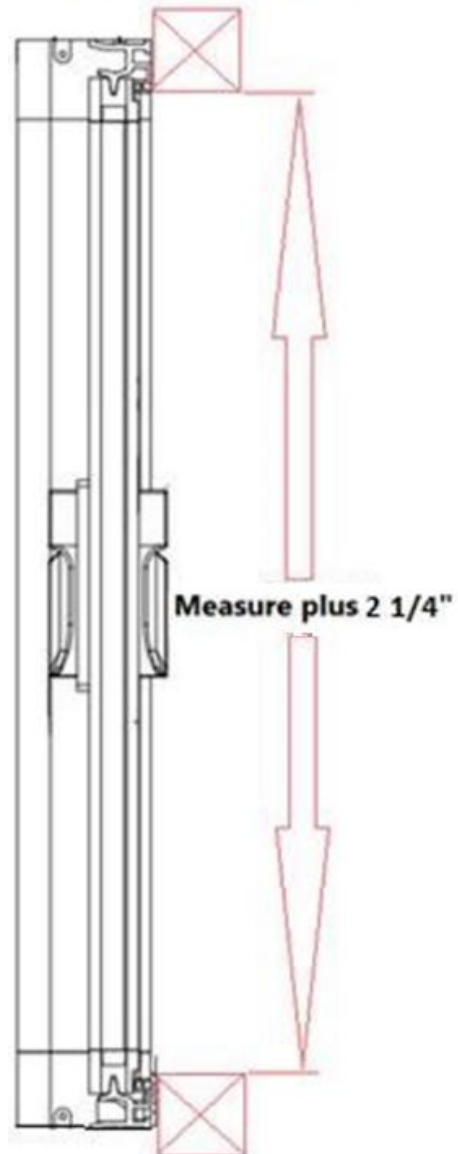
3. Height Measurement Methods

a) Height Measurement

Upper Track - Surface Mount



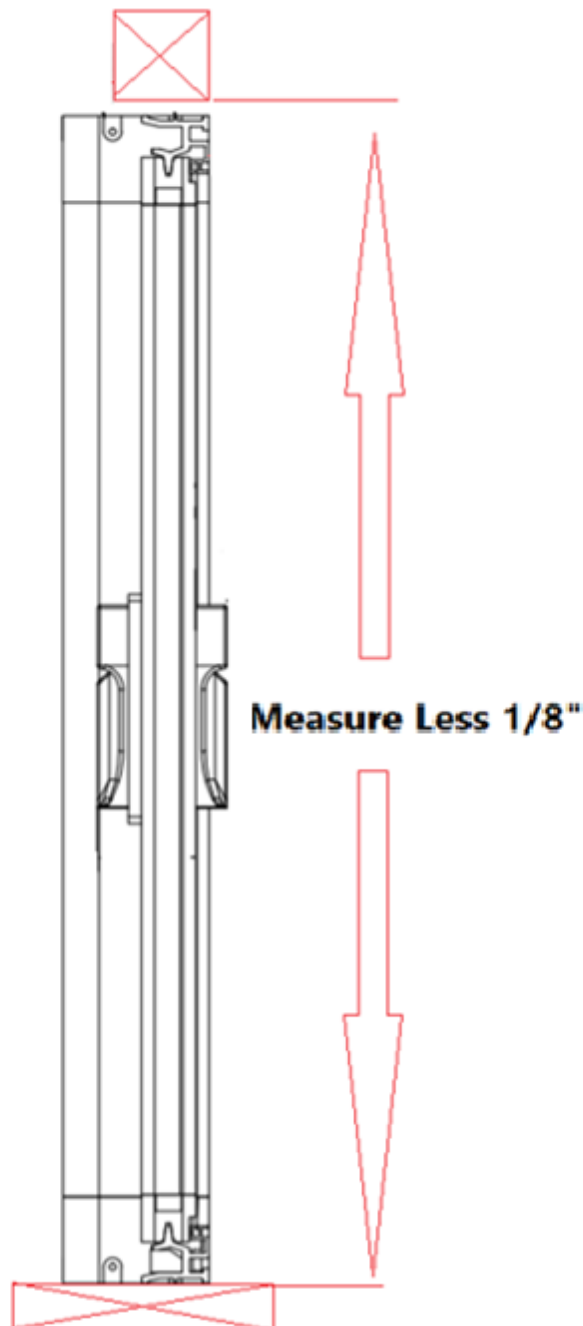
Upper and Lower Tracks - Surface Mount



b) Height Measurement

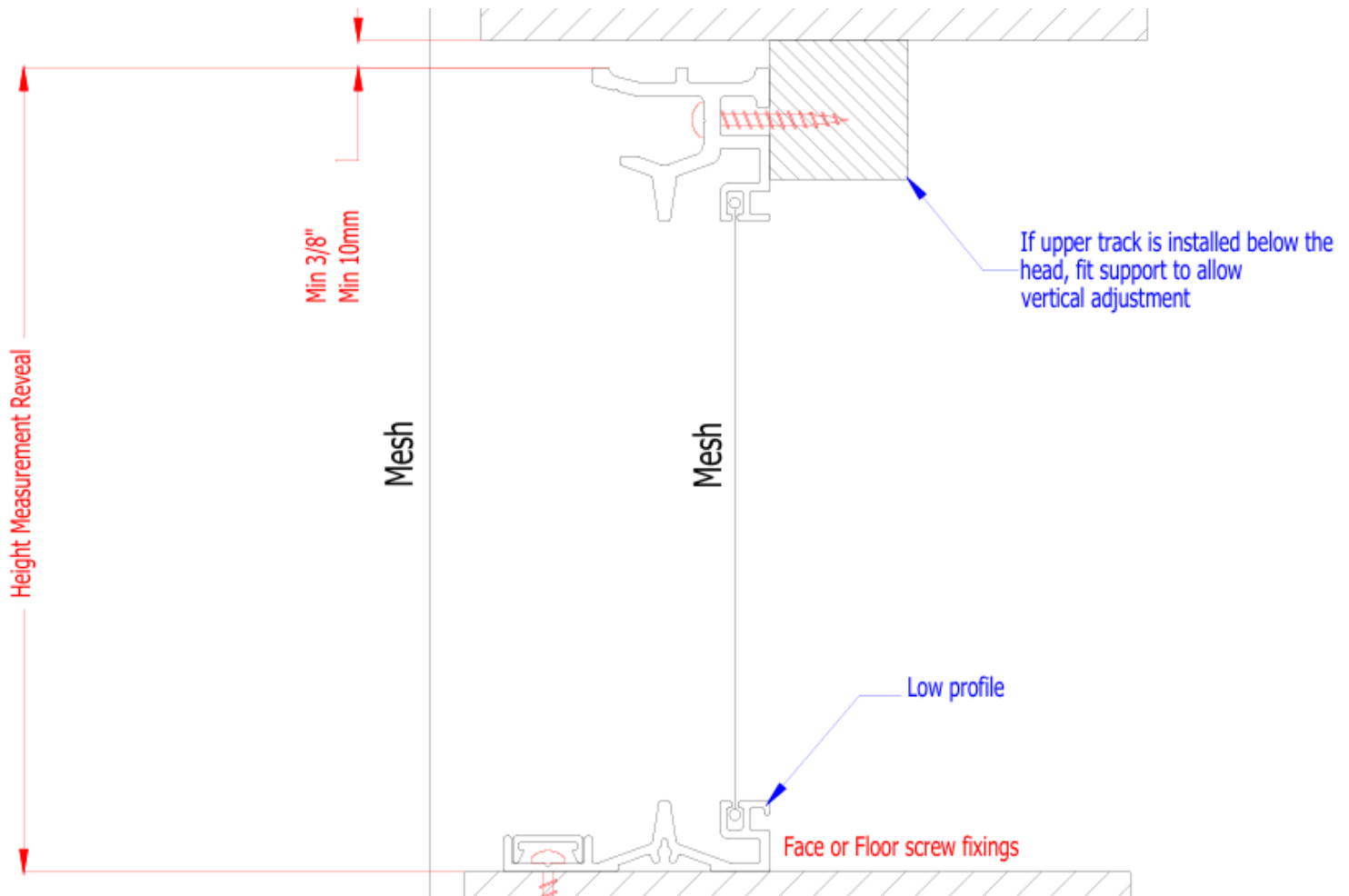
Under-header with standard tracks

- i) Record multiple vertical measurements.
- ii) Deduct 1/8" from *smallest* vertical measurement.

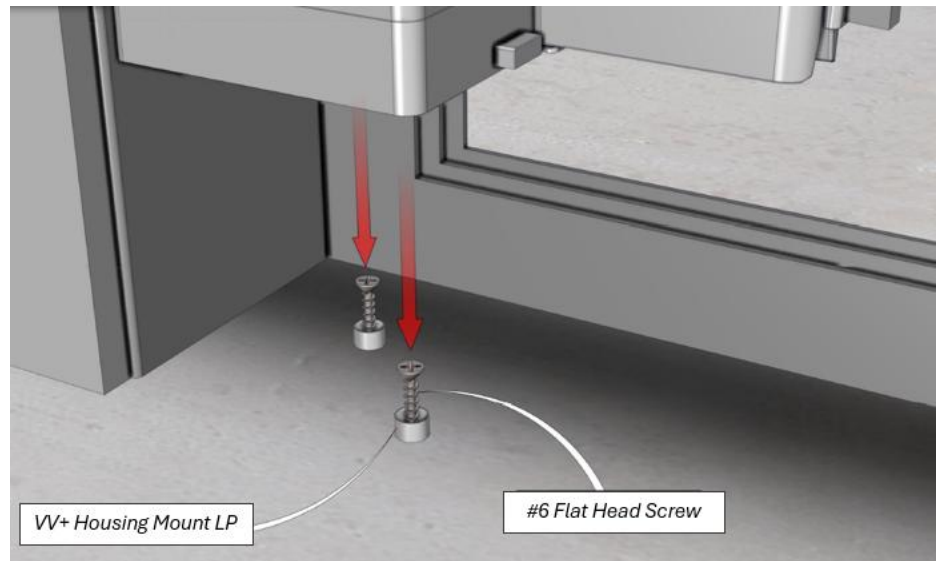


c) Height Measurement

Under-header VistaView™ Plus LP (low-profile track)

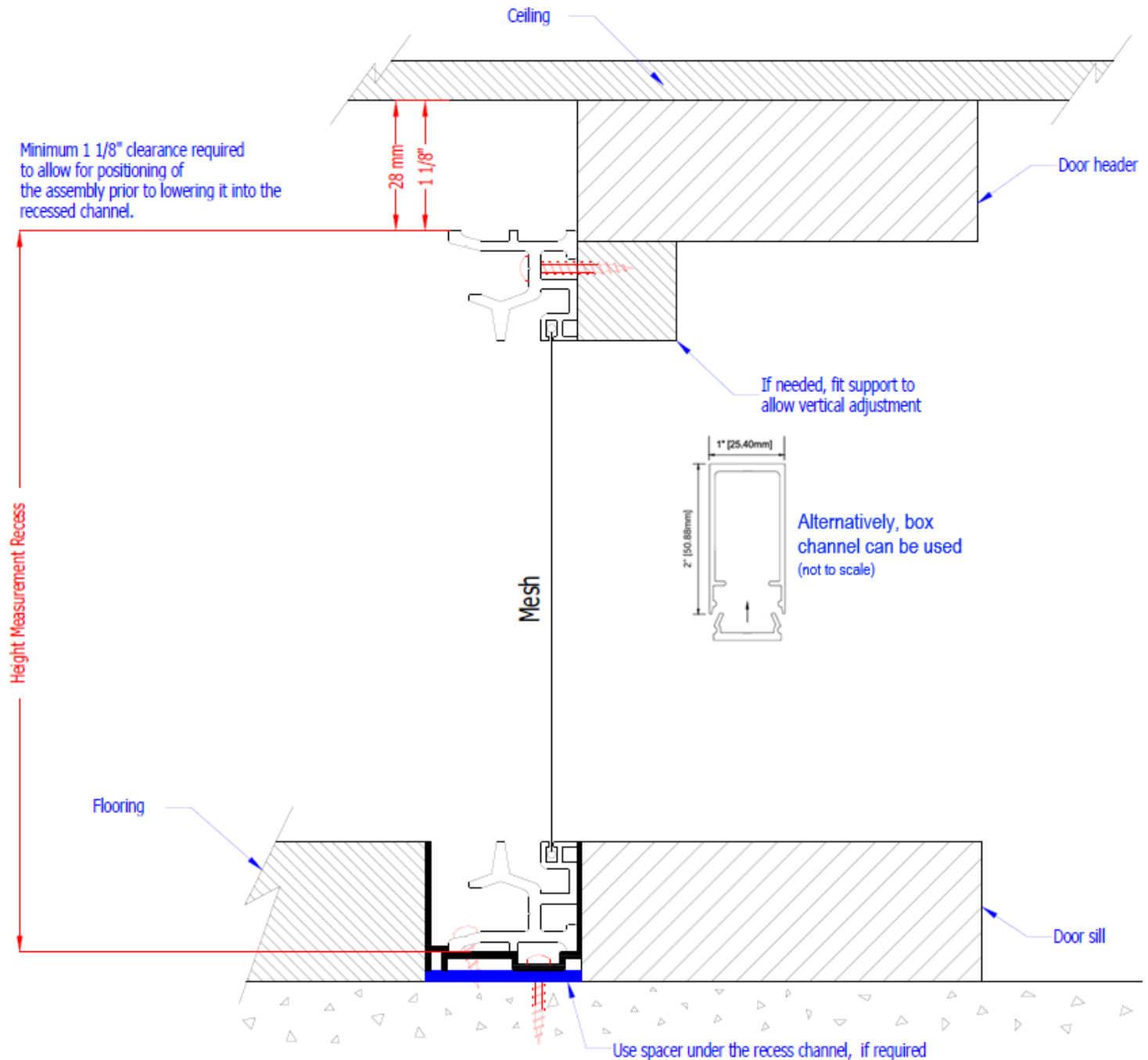


*Min. 3/8" deduction required to allow room above to seat housing onto mounting buttons.



d) Height Measurement

Standard tracks recessed

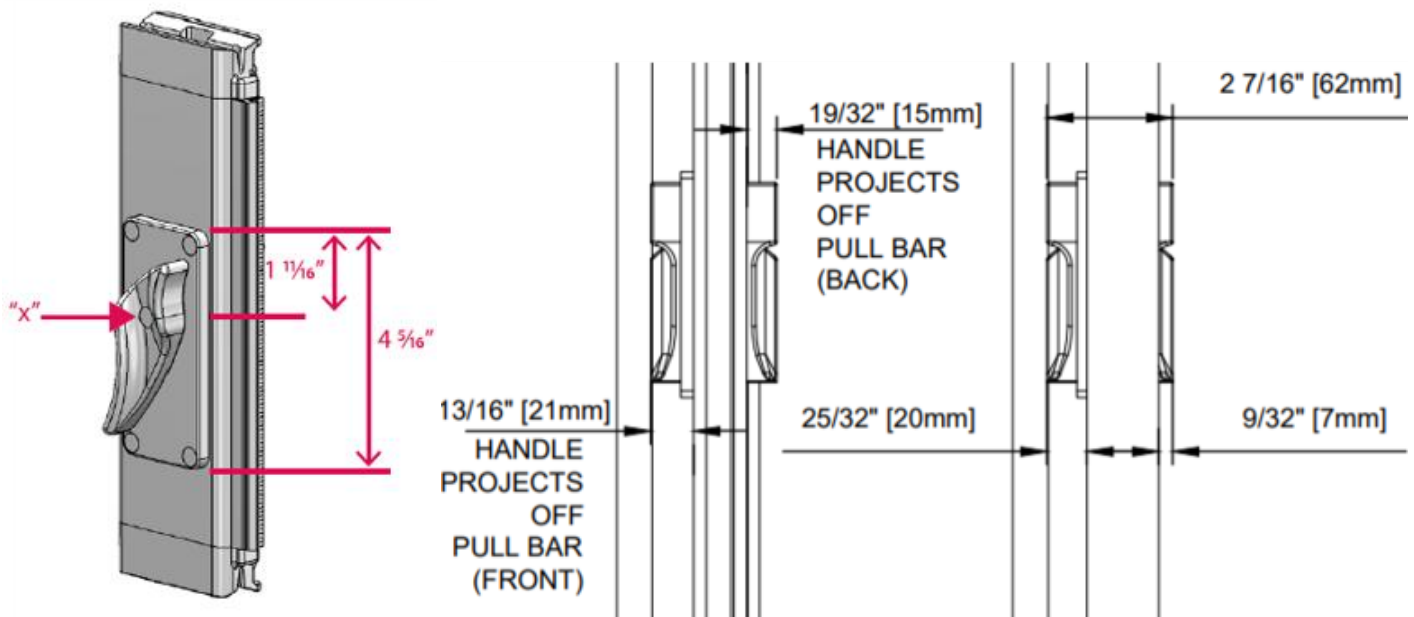


*Min. 1 1/8" deduction required to allow room above to seat housing & lower track into recessed cup & channel.

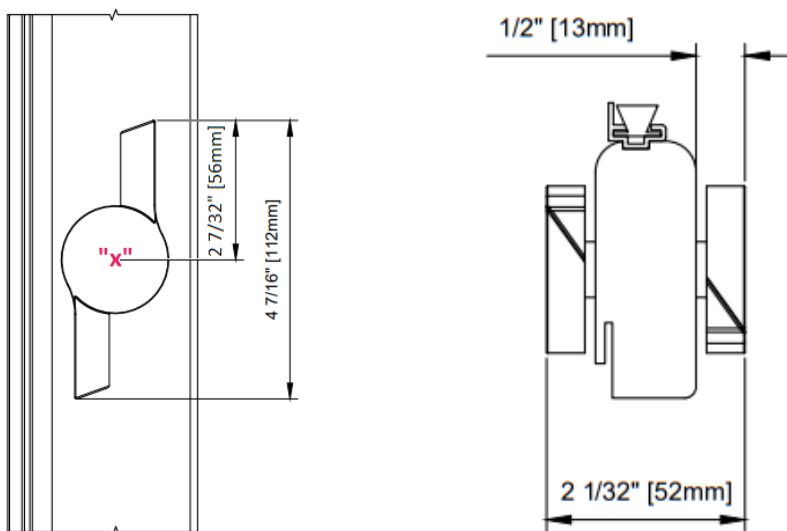
4. Handle Height

Handle height = distance from “bottom of system” to “x”.

VistaView™ Classic Handle



VistaView™ Plus Handle



Corner configurations

With corner systems, the *handle heights* are **offset by 4 ½"**.

VistaView™ Classic shown



The **handle height** may be ordered at:

1. *Standard 4" below center; or*
2. *Custom height*

Handle heights are required for ordering.

***NOTE**

Ensure **handle** will be able to clear existing door hardware, if applicable.

Other Part Dimensions

See under “VistaView™ Classic” & “VistaView™ Plus”

[Technical Resources](#) | [Wizard Screens & Shades](#) | [Premium Retractable Screens & Shades](#)

*NOTE

For *exterior applications*: Water egress is the responsibility of general contractor and builder.

