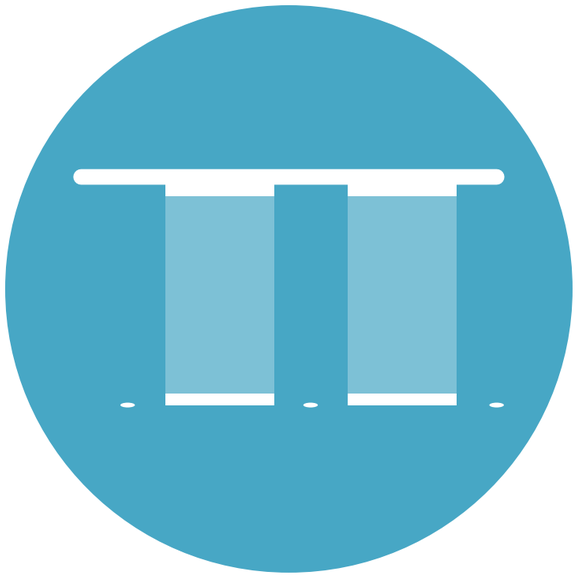

Installation Manual
PrivaSEE

Single Track Sliding Frameless System

NanaWall®
Engineering the Exceptional

Nana Wall Systems, Inc.
100 Meadowcreek Drive #250
Corte Madera, CA 94925

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nanawall.com

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r09.2020

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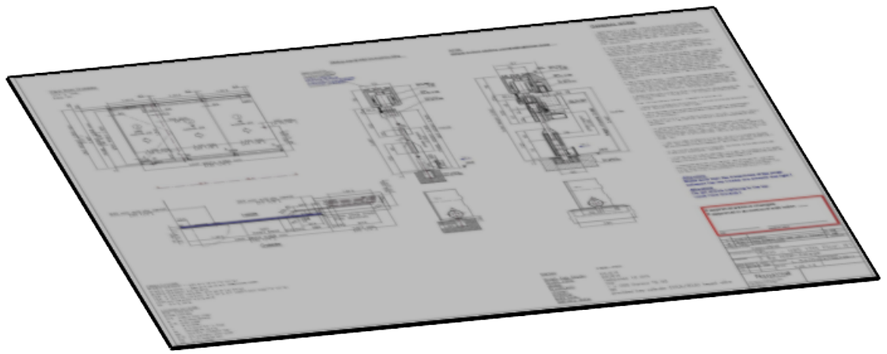
12. Field Applying Vertical H- and h-gaskets and Height Adjustment of Bottom Compression Seal
13. Installation of Mortise Cylinder (on Inside only)



NanaWall Product Drawing

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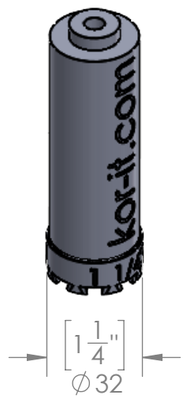
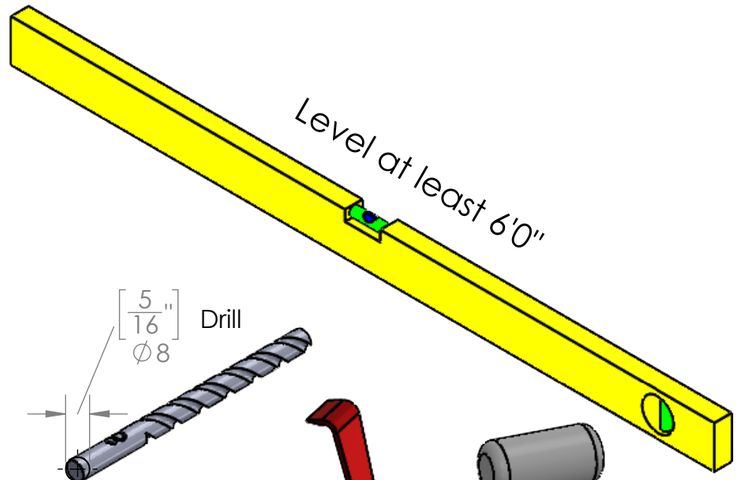
TOOLS

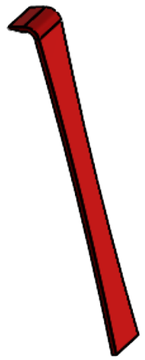


Core Drill Bit
for Pivot Point

Core Drill Bit
for Eccentric
Floor Socket



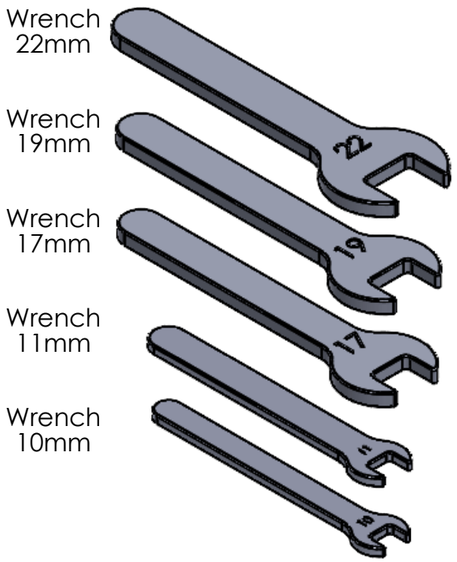
Metric Tape Measure

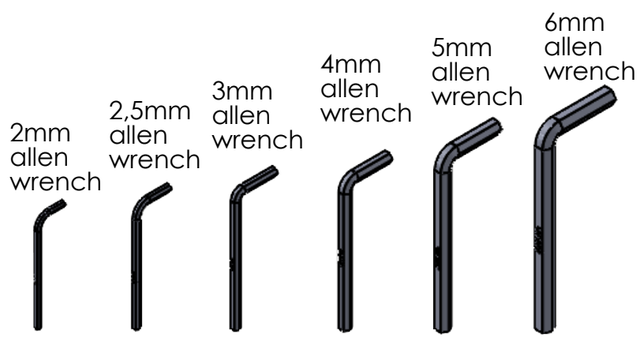


Crowbar

Soft Face
Hammer

Metric Tools Supplied in Accessory Box





Installation Manual
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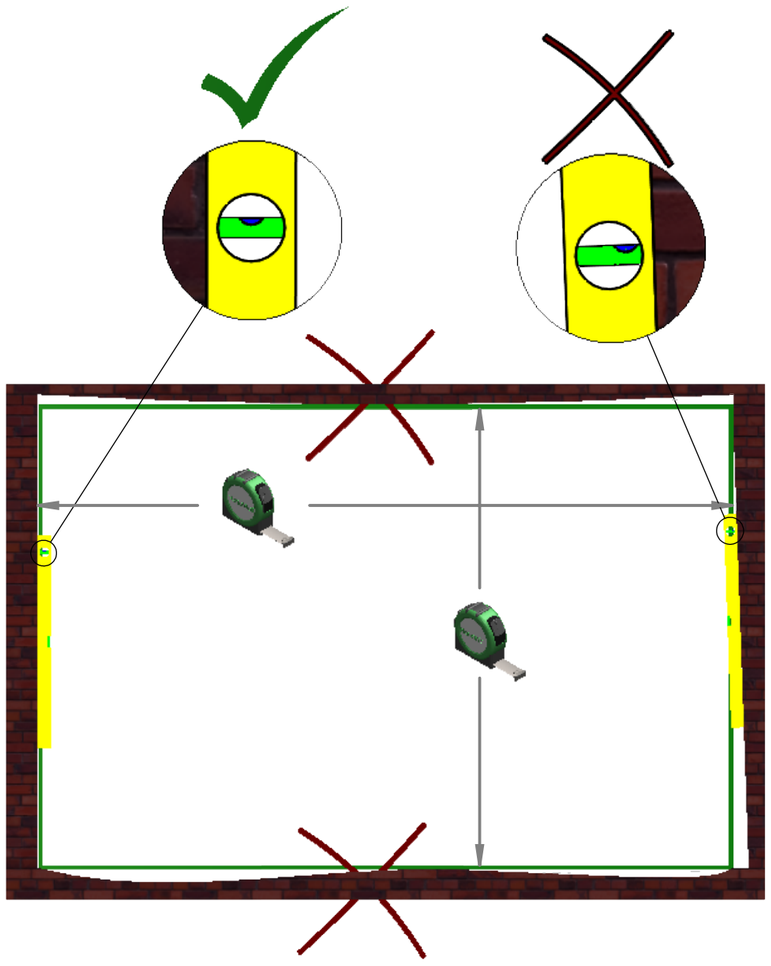
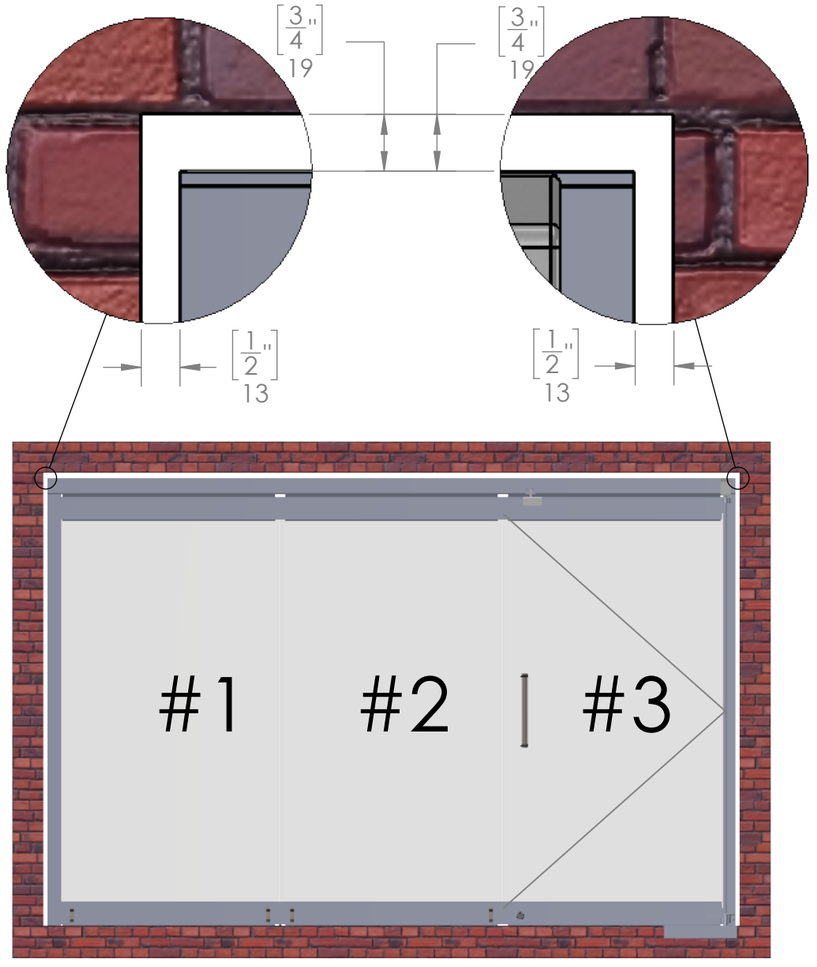
Rough Opening Dimensions

- after applying all deadloads max. deflection of header the lesser of L/720 or 1/4"
- the weight of a panel with 1/2" glass is 8 lbs/sqft

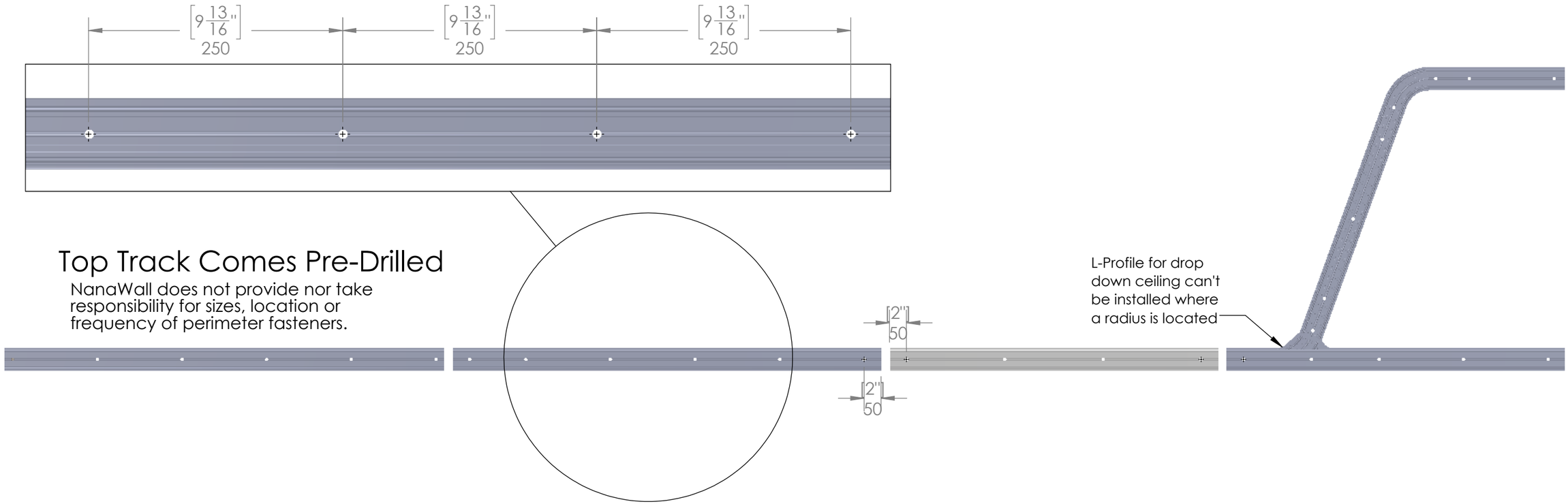


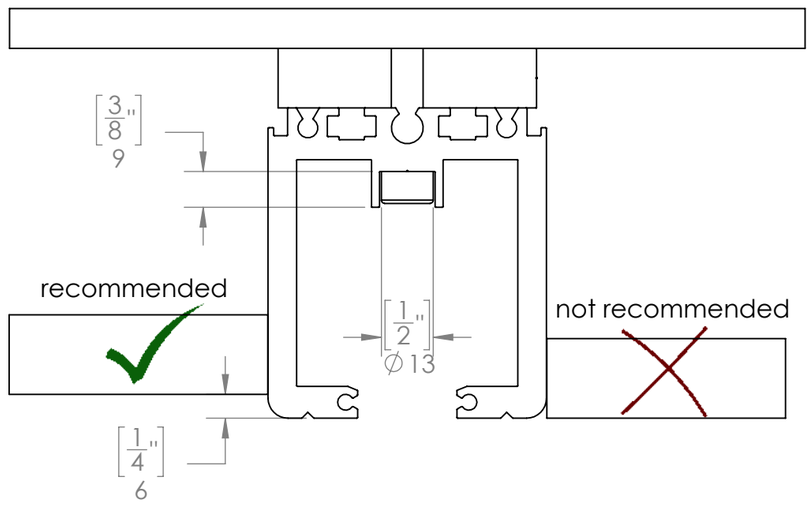
Unit Dimensions

- leave enough shim space to surrounding condition



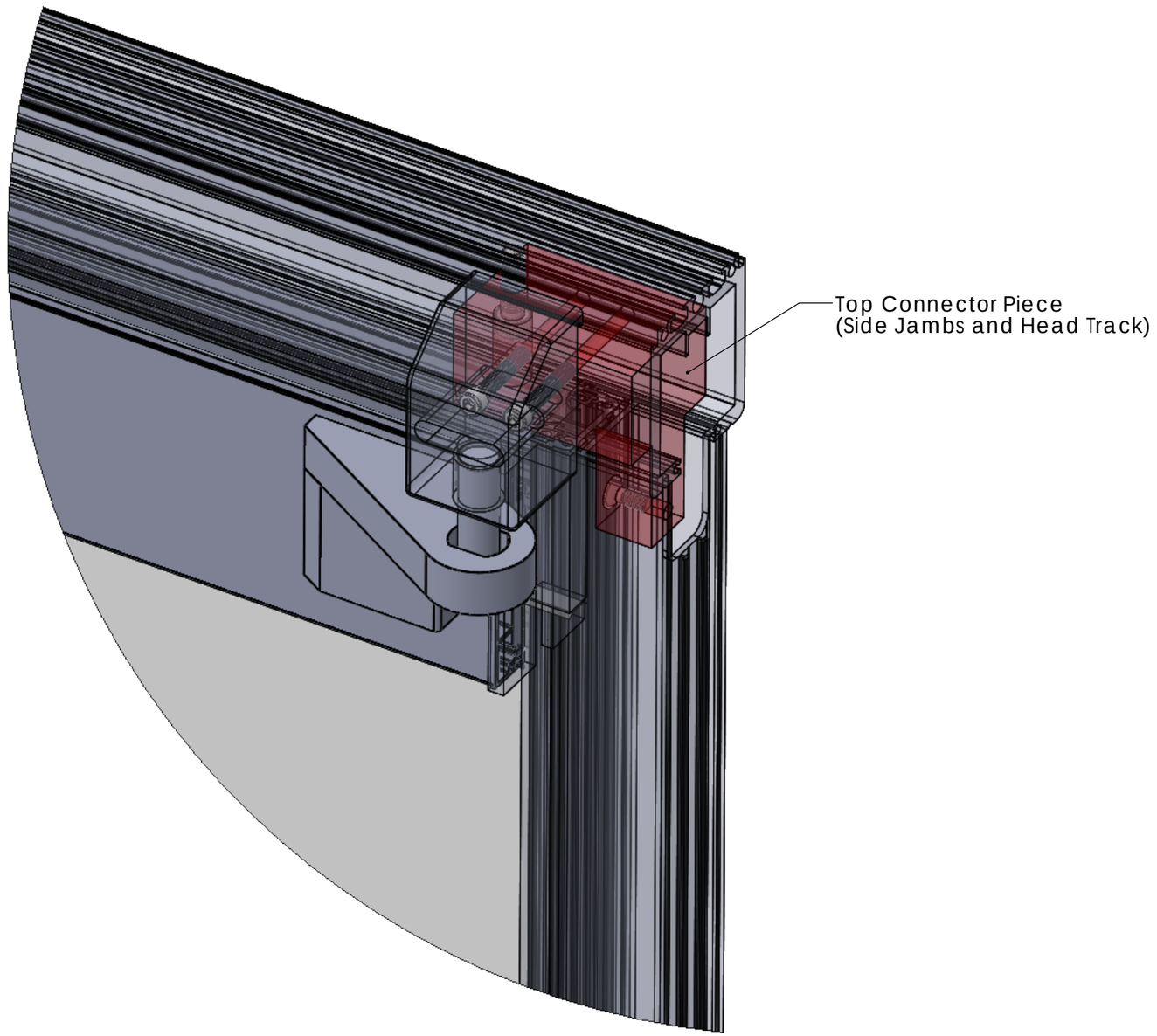
Head Track in "kd" Condition



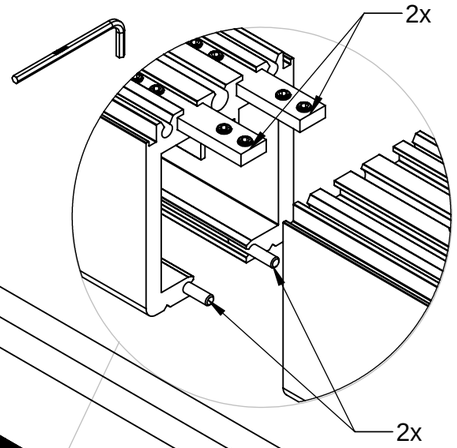


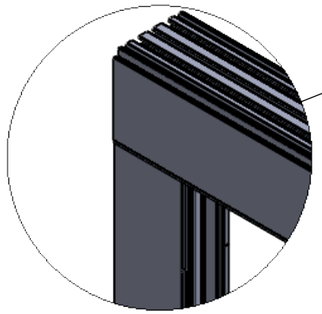
IF YOU WANT TO RECESS THE HEAD TRACK INTO THE CEILING, WE RECOMMEND TO LEAVE 1/4" (6MM) VISIBLE TO AVOID SCRUB MARKS FROM THE TOP BRUSH SEALS IN THE AREA OF THE SWING PANEL, STACKING BAYS AND 90° CORNER TURNS.

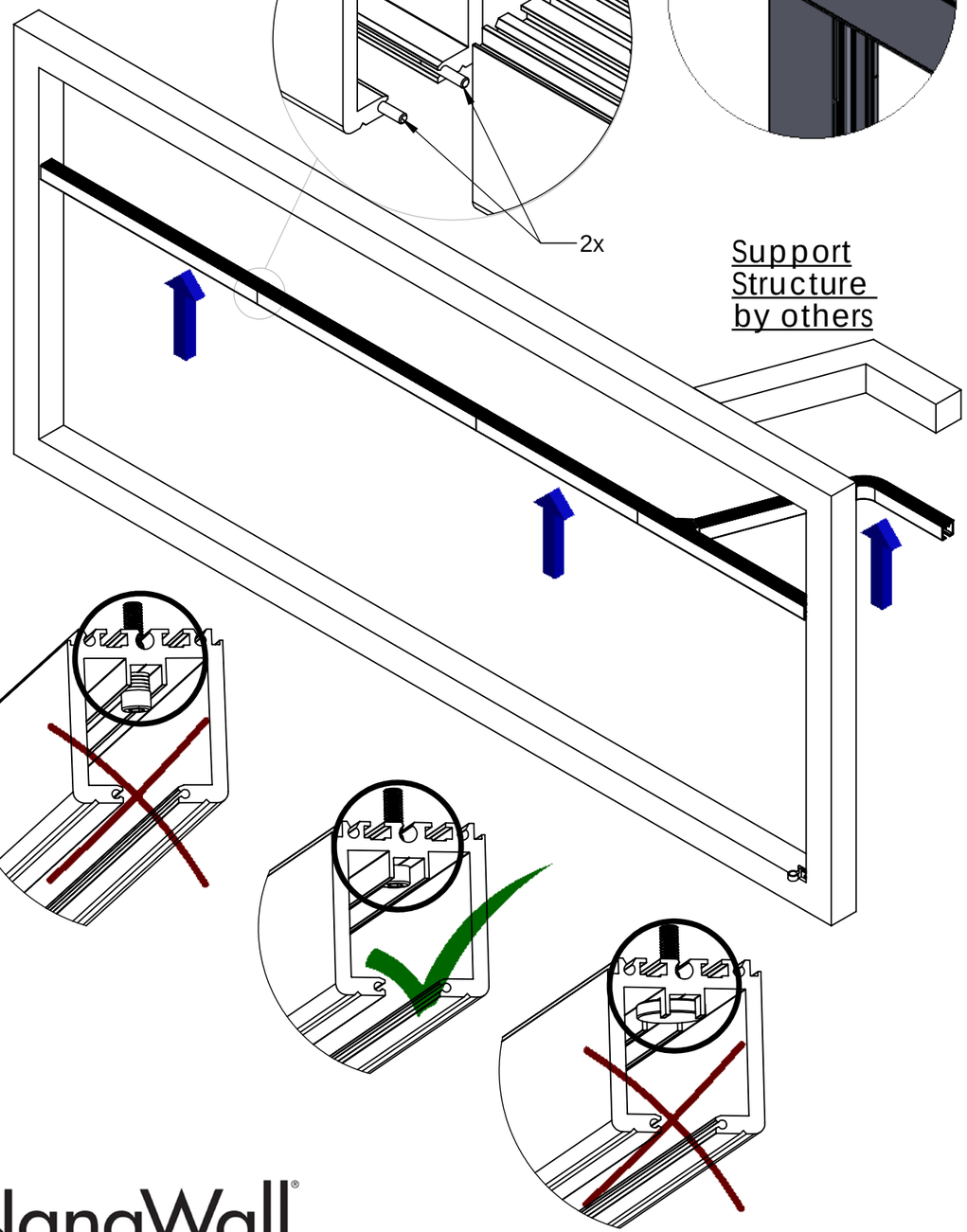
Head Track Connector for Side Jamb



Assembly of Head Track



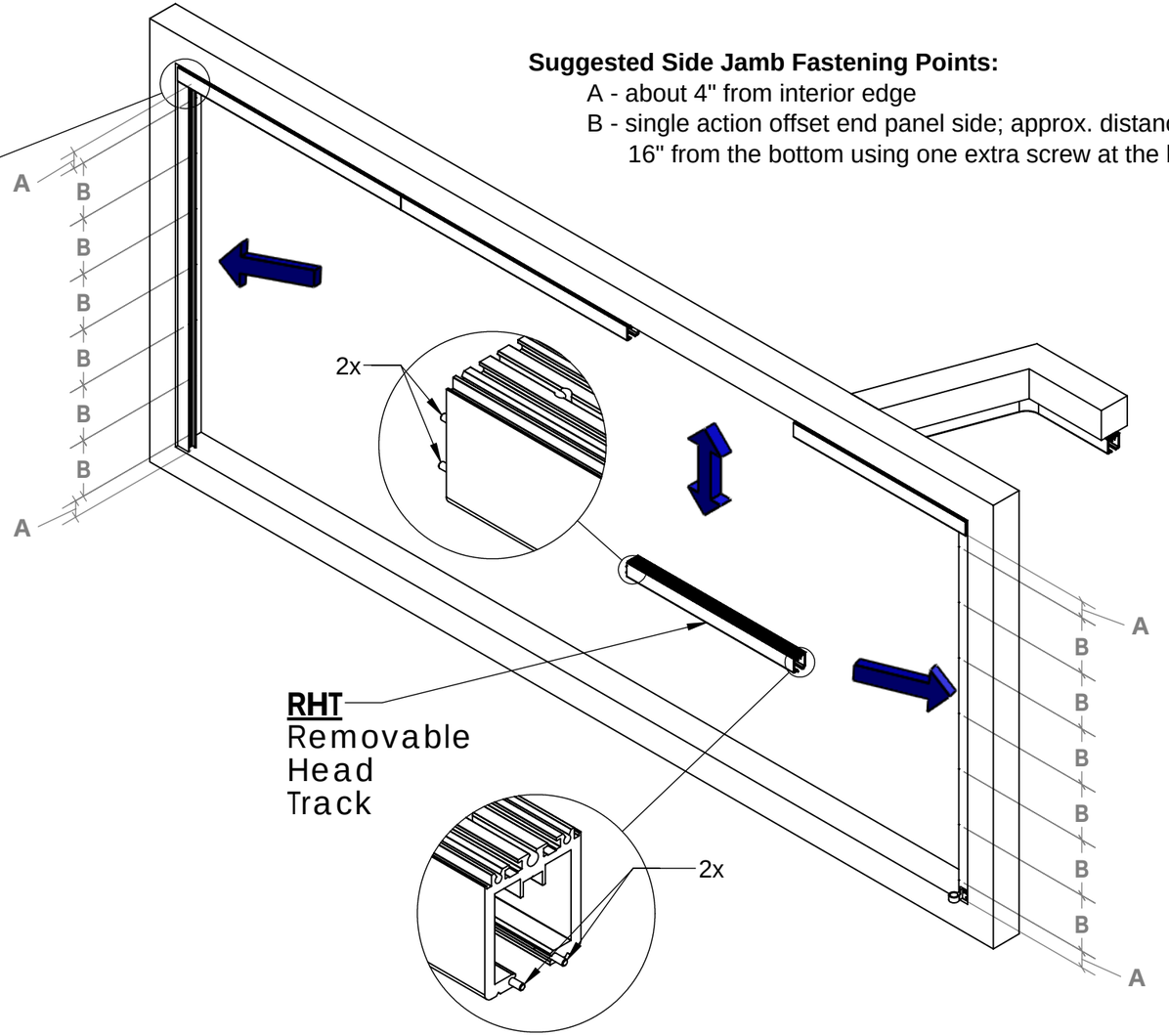


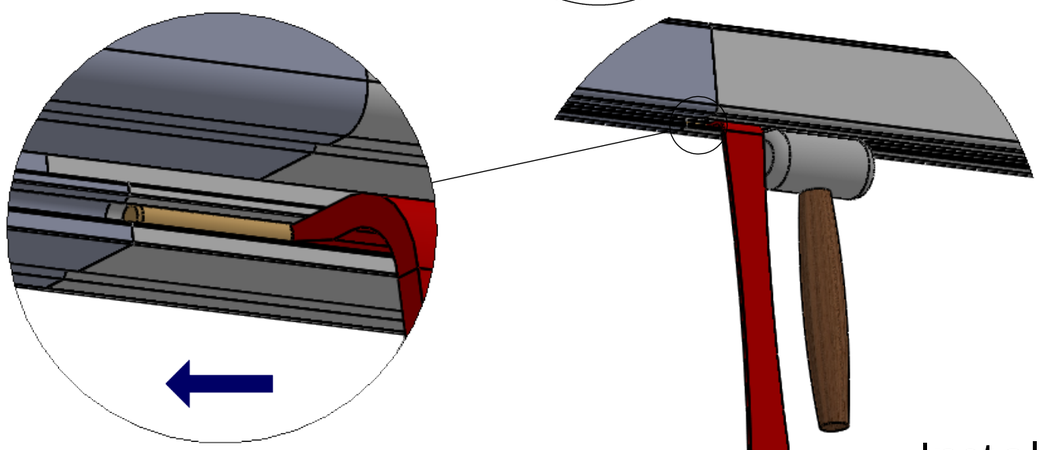


Suggested Side Jamb Fastening Points:

A - about 4" from interior edge

B - single action offset end panel side; approx. distance every 16" from the bottom using one extra screw at the bottom





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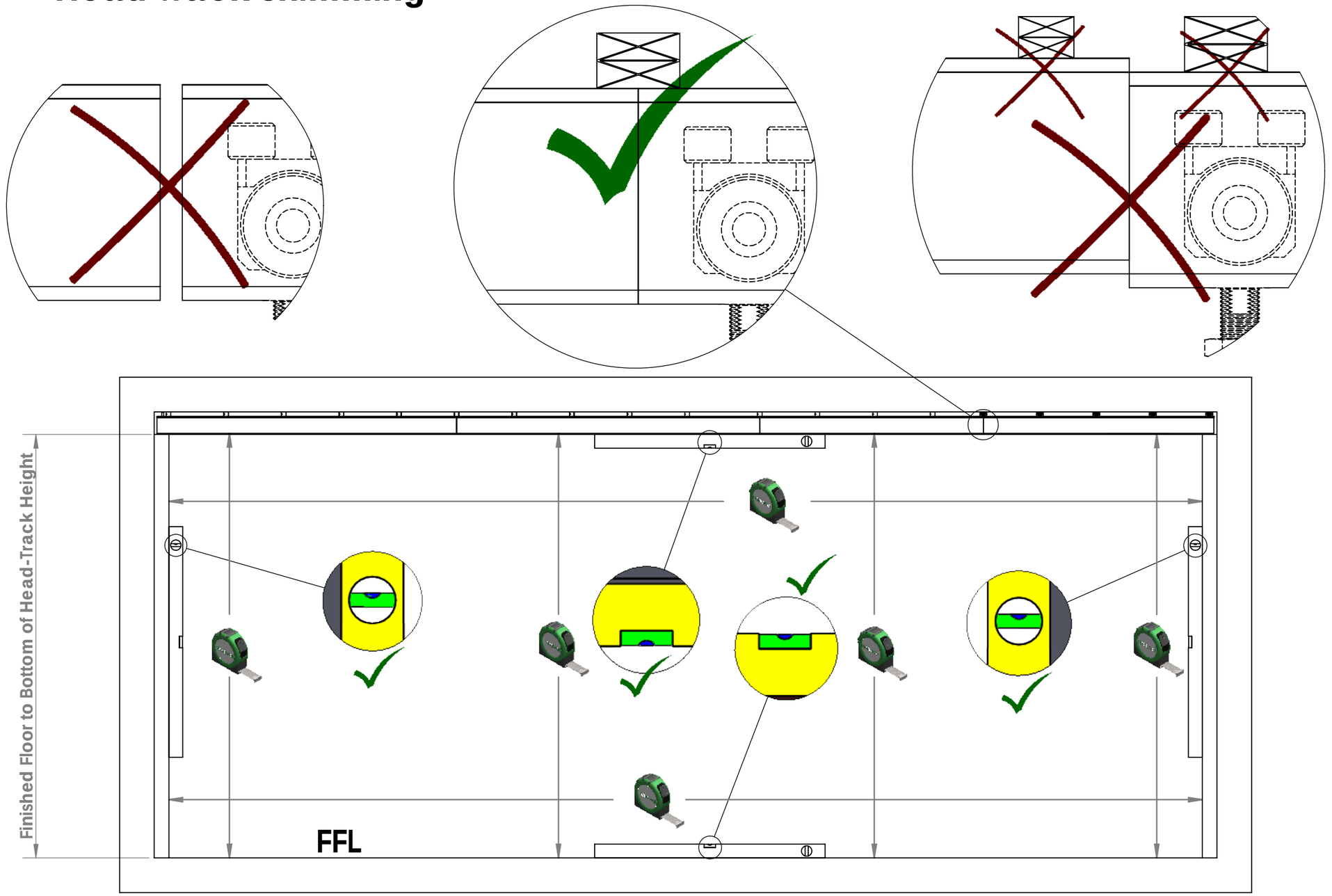
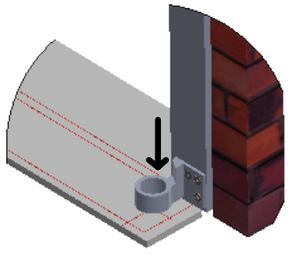
Head Track Shimming

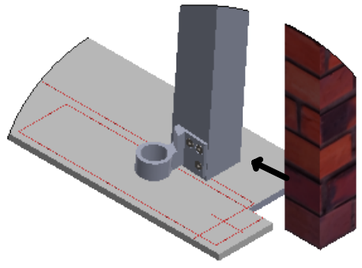


Installation of Floor Closer for Single Action Offset End Panel

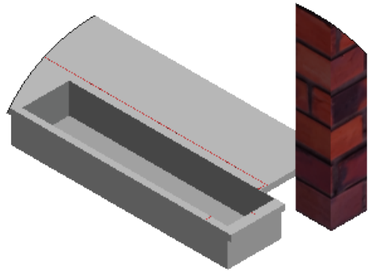
Step 1
Mark or measure position for center point of floor closer axle



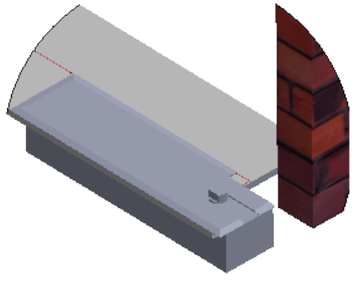
Step 2
Take off side jamb



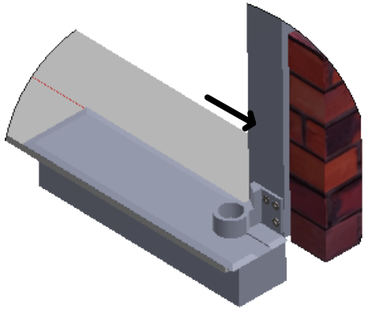
Step 3
Cut out hole for floor closer

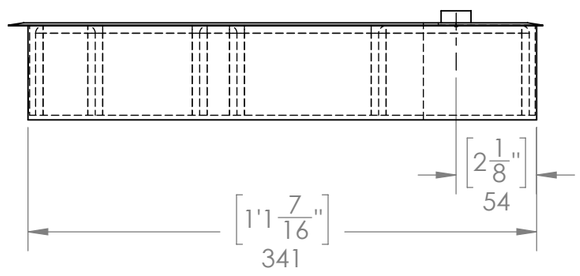


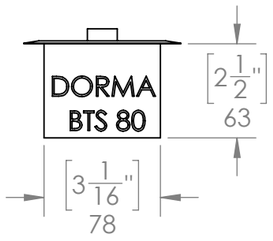
Step 4
Install floor closer and fix it temporarily in place

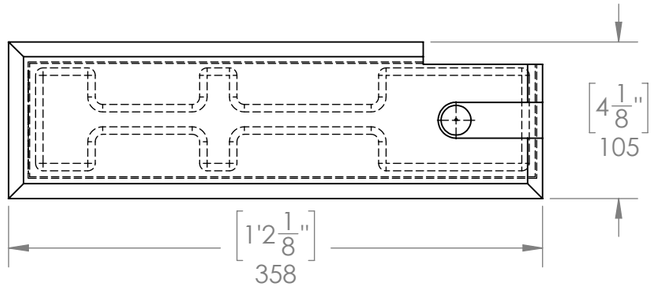


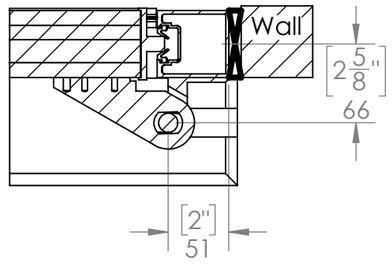
Step 5
Reinstall side jamb

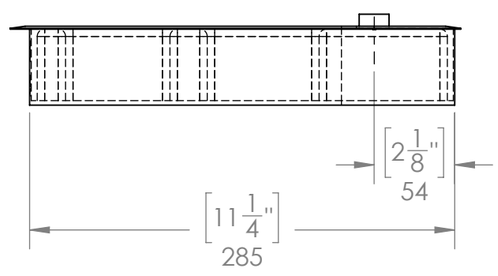


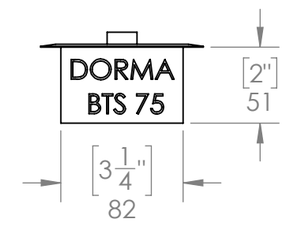


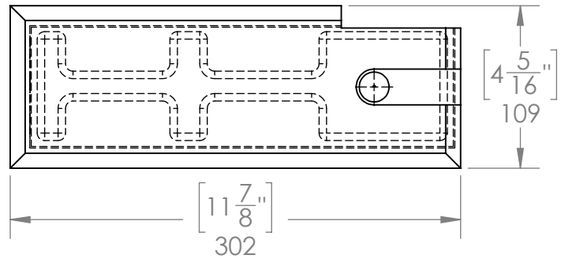












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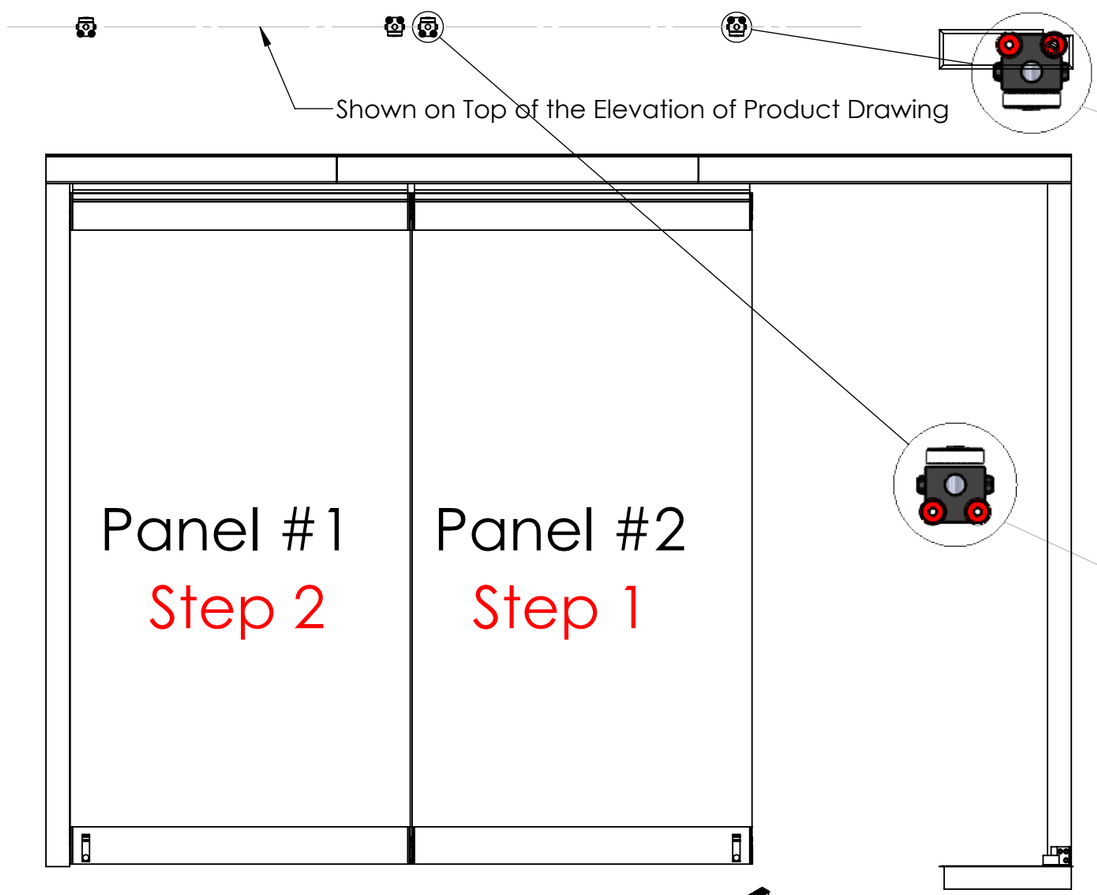
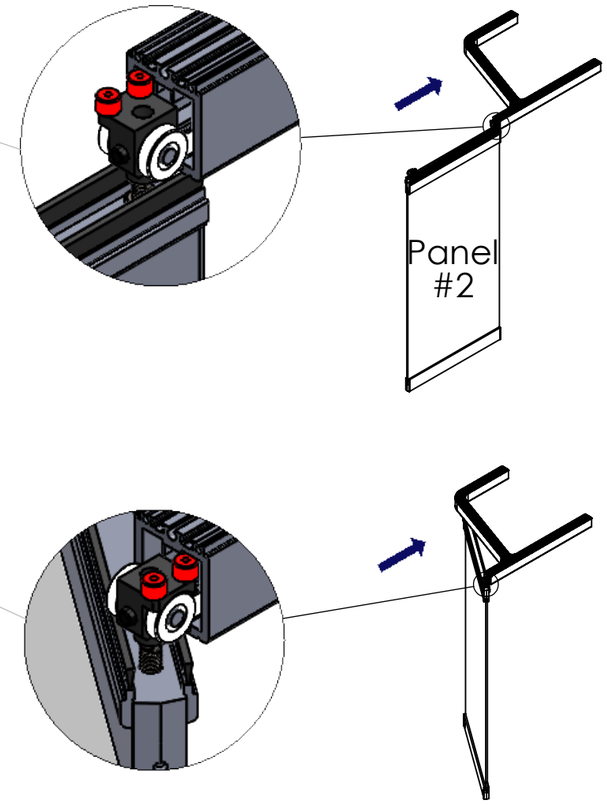
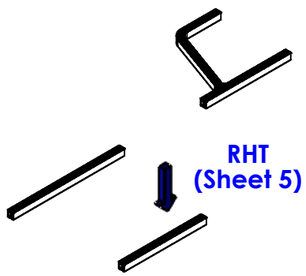
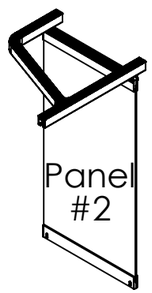
Installation Sequence of Panels







Step 0



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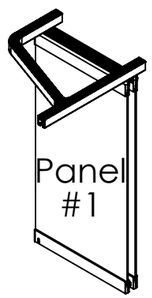
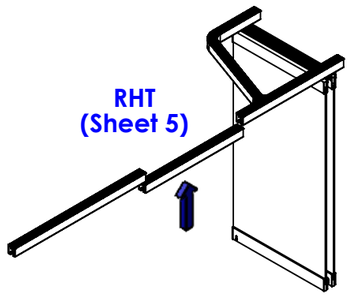


Step 2

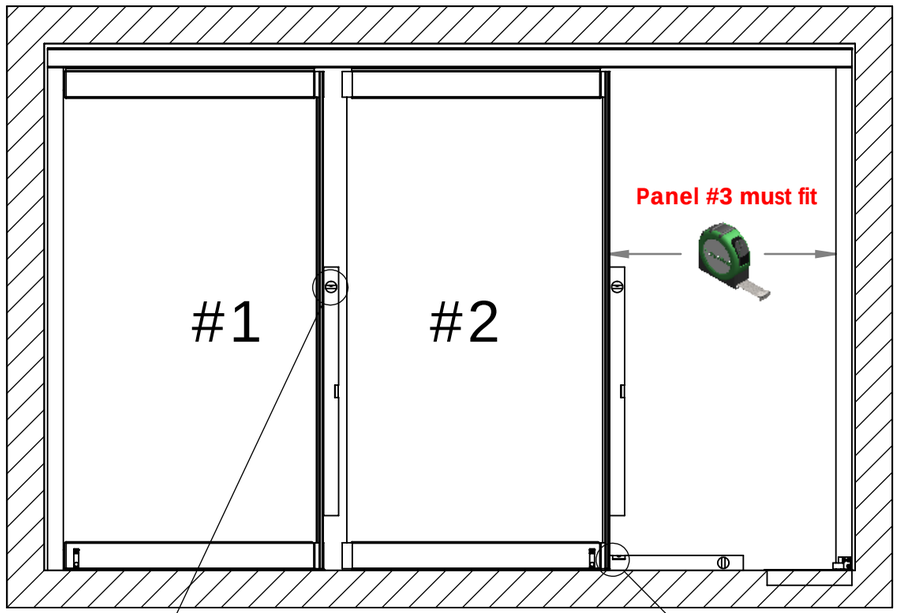


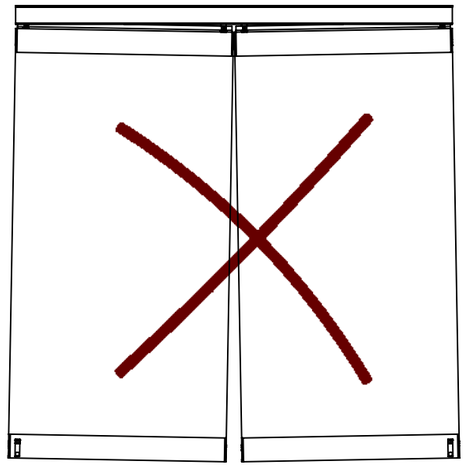
Step 3

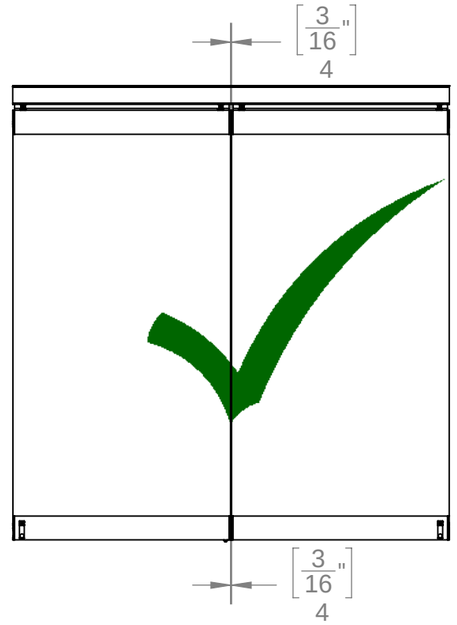
Rollers are supplied lose in the accessory box and need to be installed in the field
Attention:
don't install set screw until roller is finaLly adjusted in height.

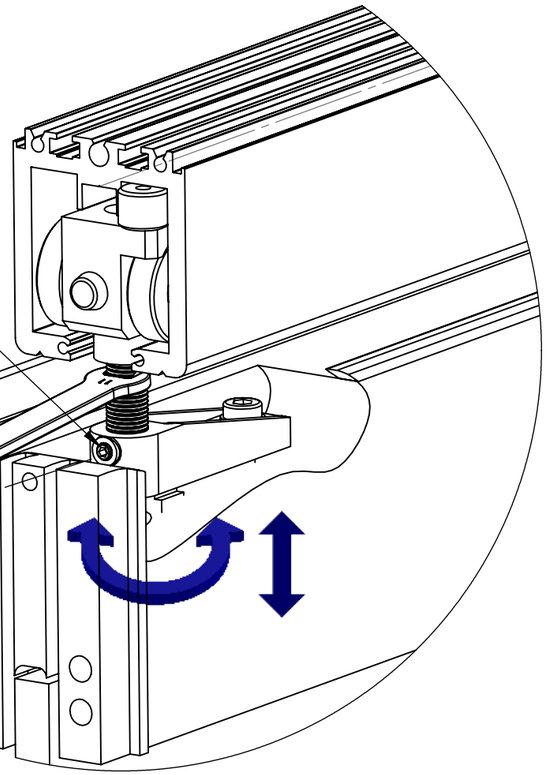
Panel Installation Sequence

Panel Alignment and Height Adjustment

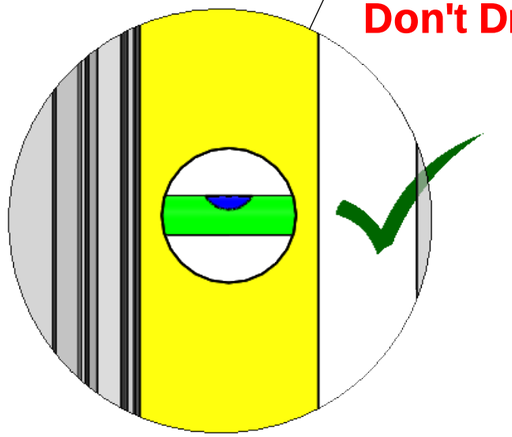


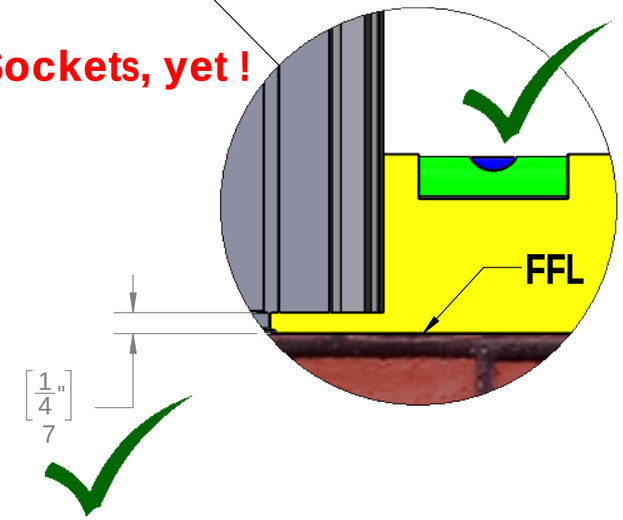






Don't Drill Holes for Sockets, yet !





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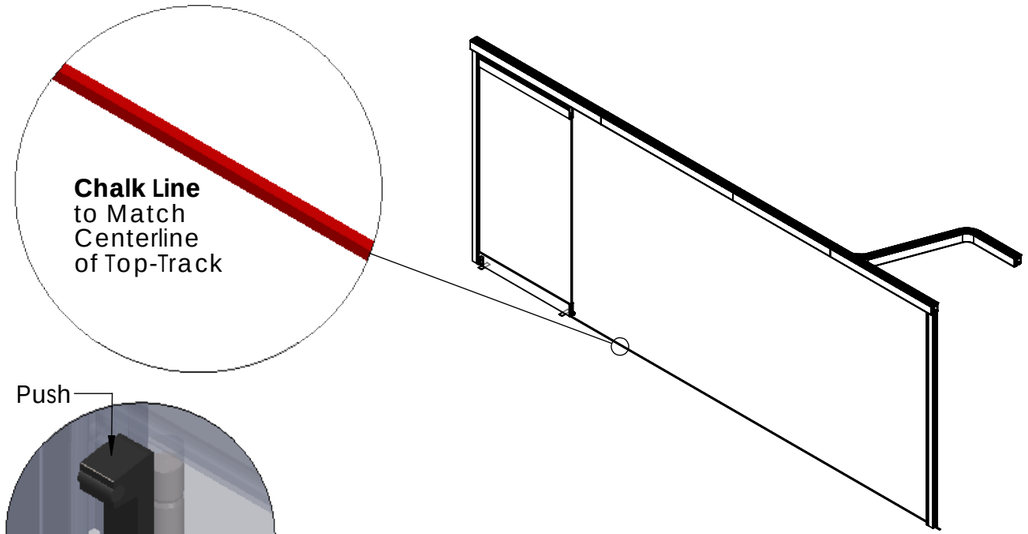
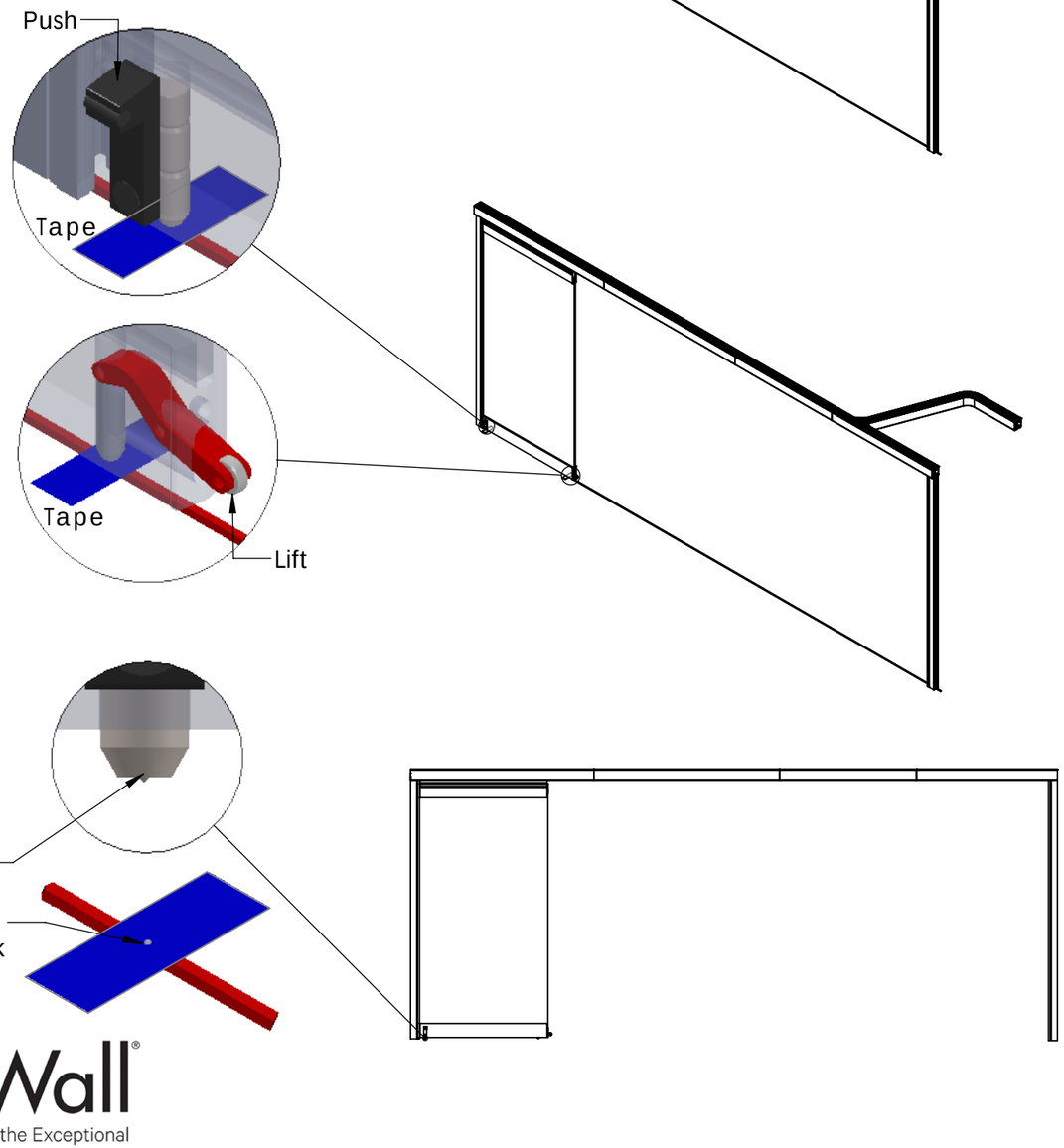
Drilling Holes for Floor Sockets

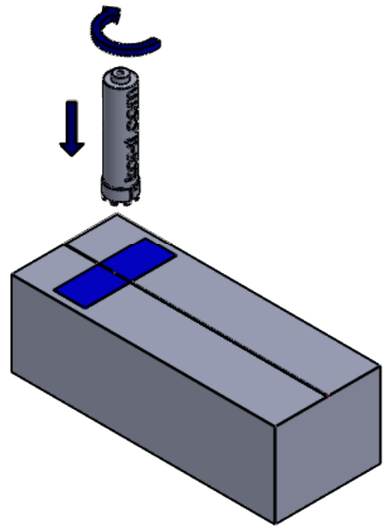
Step 1



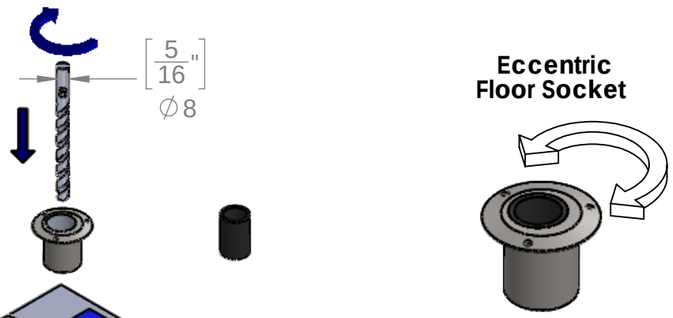
Step 2



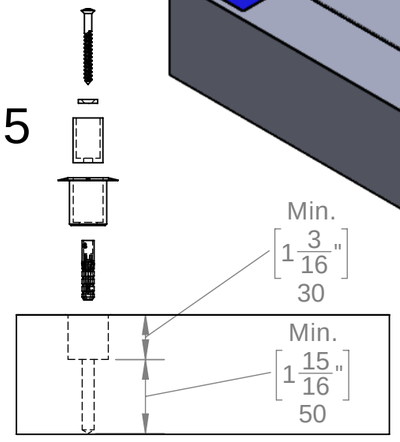
Step 3



Step 4



Step 5



Standard Sockets
(Eccentric Floor Socket)

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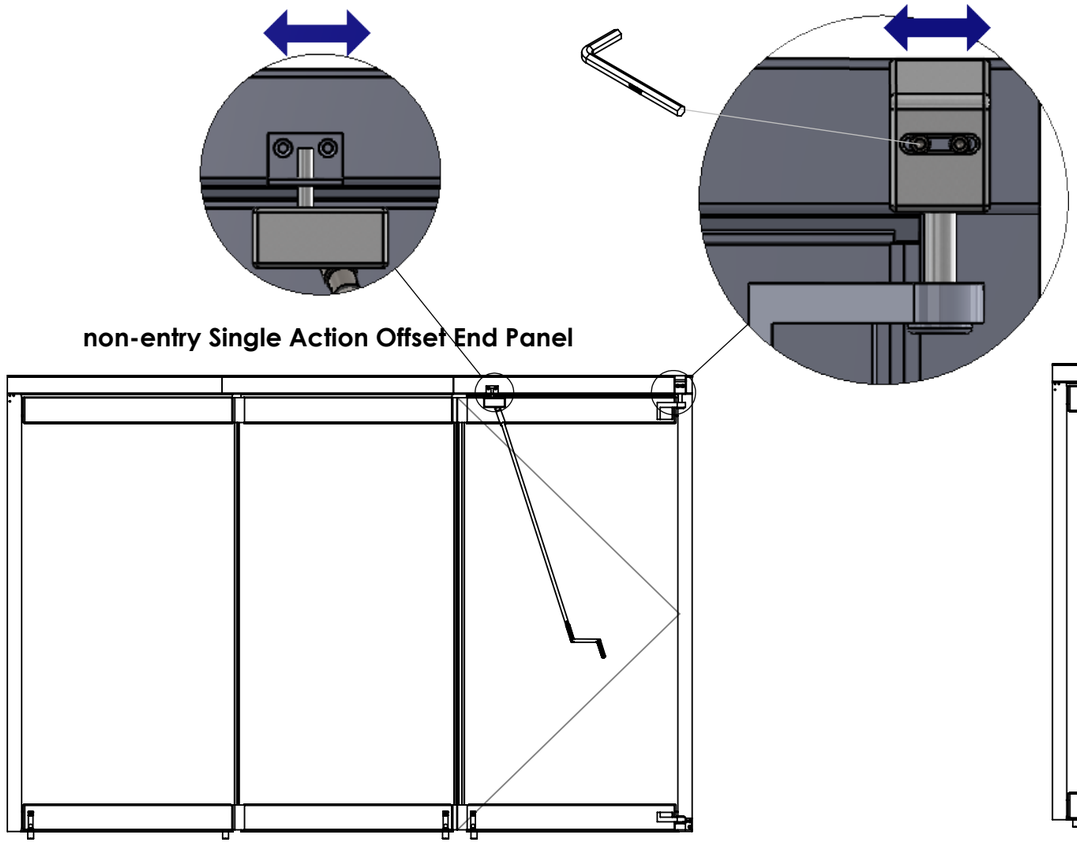
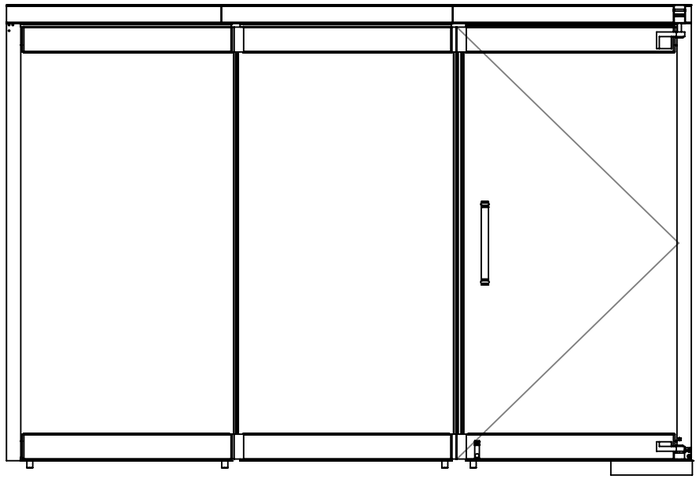
Installation Manual

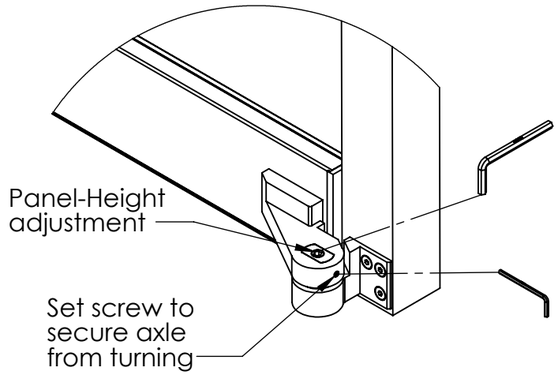
Panel Installation for
non-entry Single Action Offset End Panel and Single Action Offset End Panel with Floor Closer

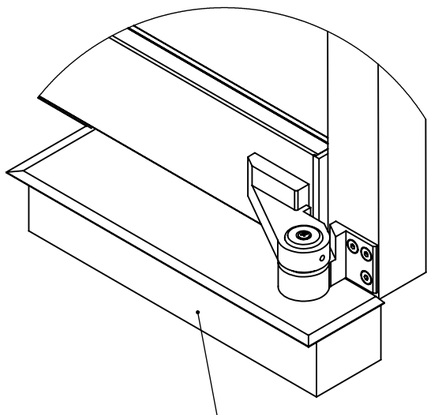


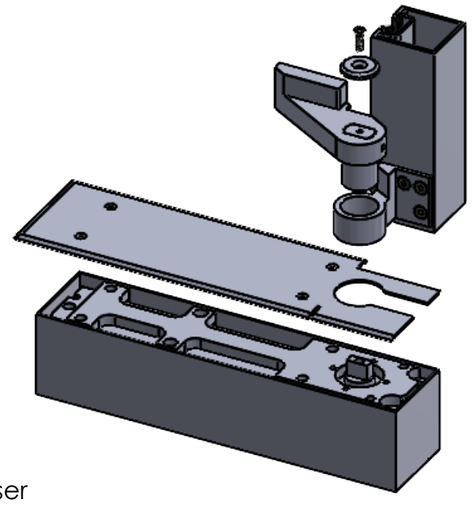
non-entry Single Action Offset End Panel

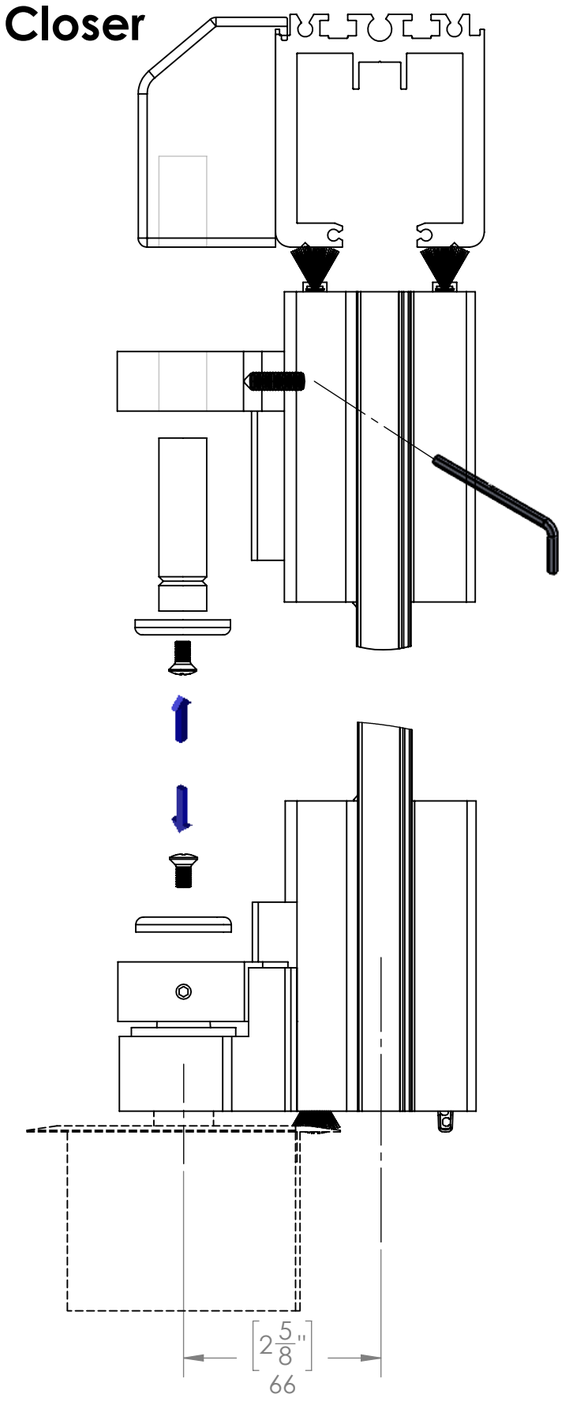


Single Action Offset End Panel with Floor Closer









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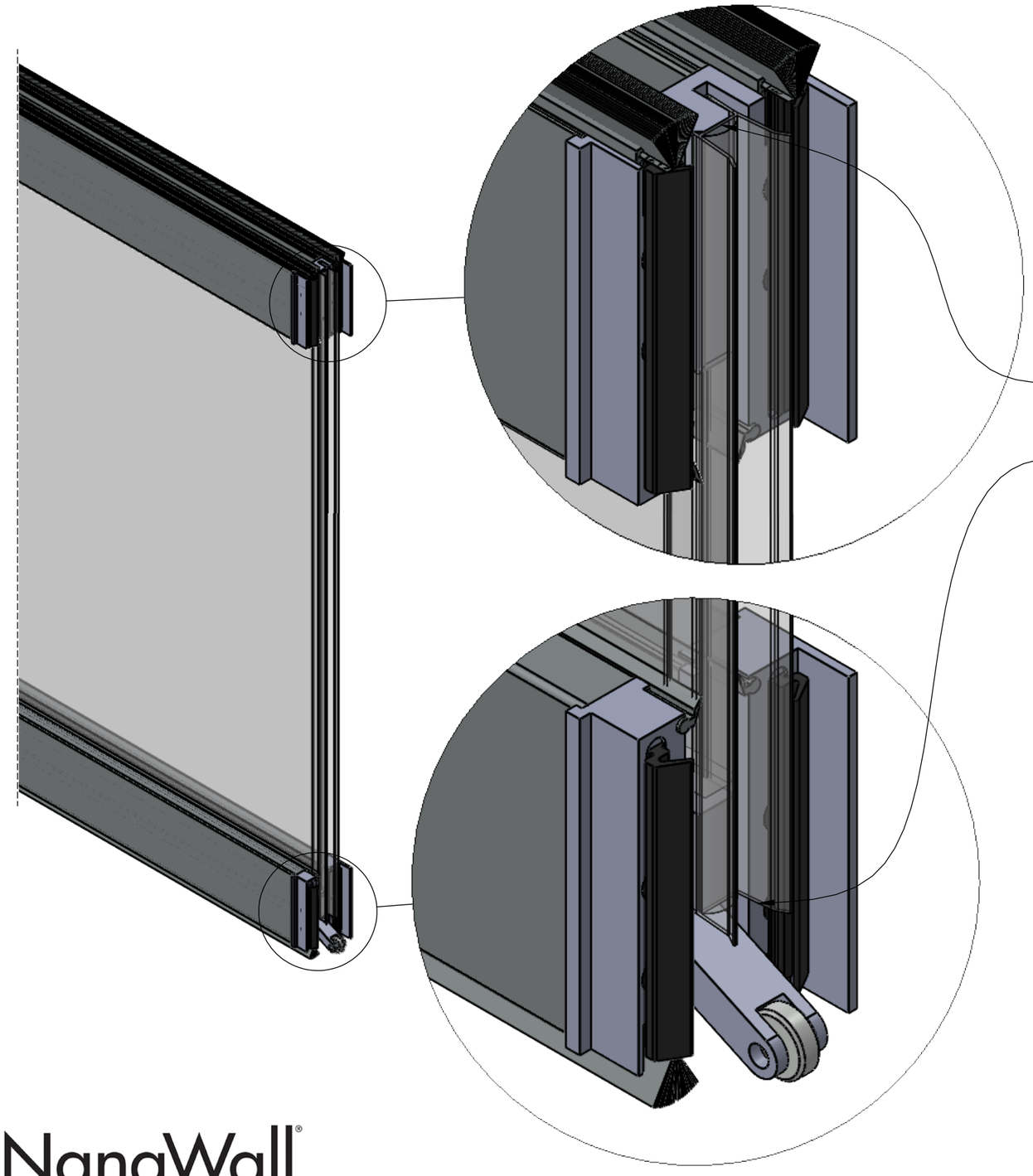
Installation Manual

Field Applying Vertical H- and h-gaskets and Height Adjustment of Bottom Compression Seal



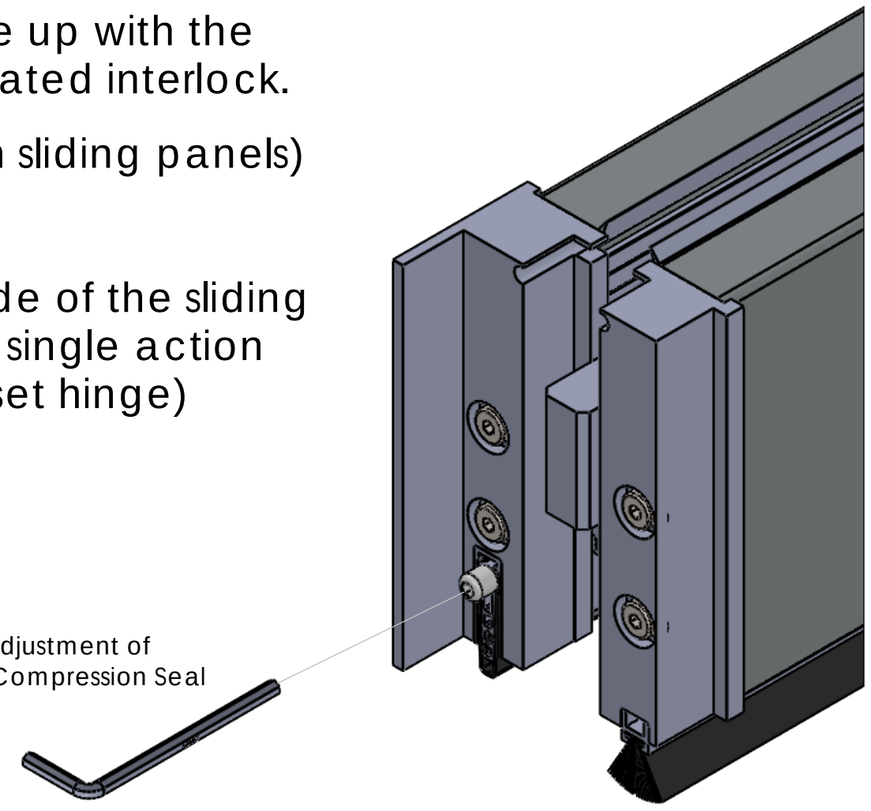
Please cut to size the vertical clear gaskets in the field;

top should line up with the top edge of the end cover.

bottom should line up with the cut for the automated interlock.

H-gasket (between sliding panels) and

h-gasket (on the side of the sliding panel meeting the single action end panel with offset hinge)



Height Adjustment of Bottom Compression Seal

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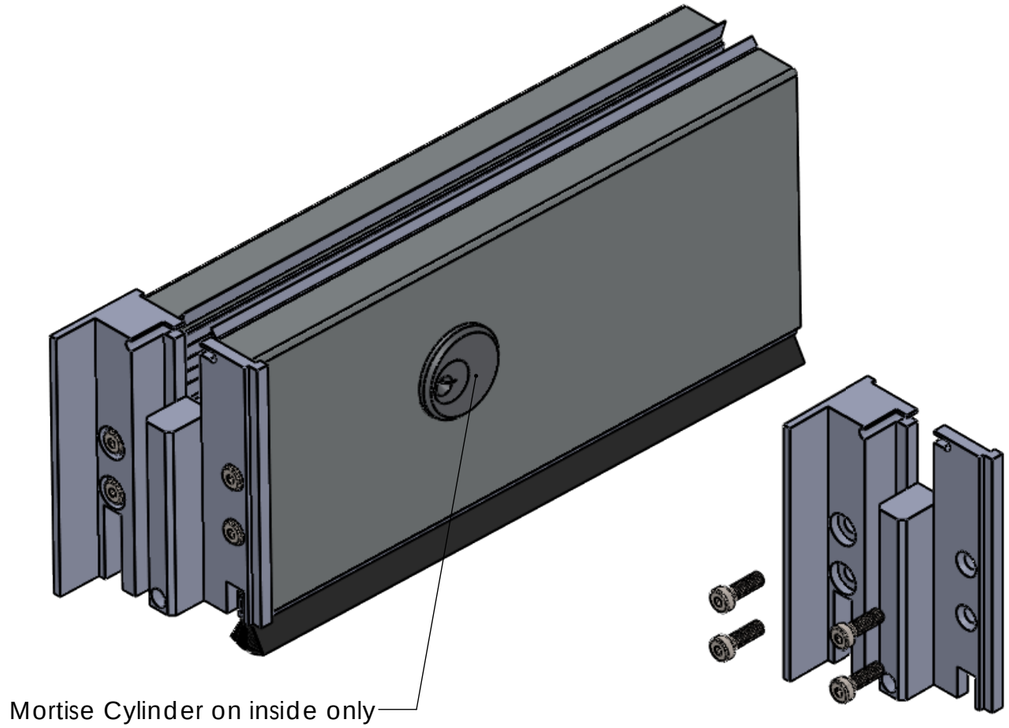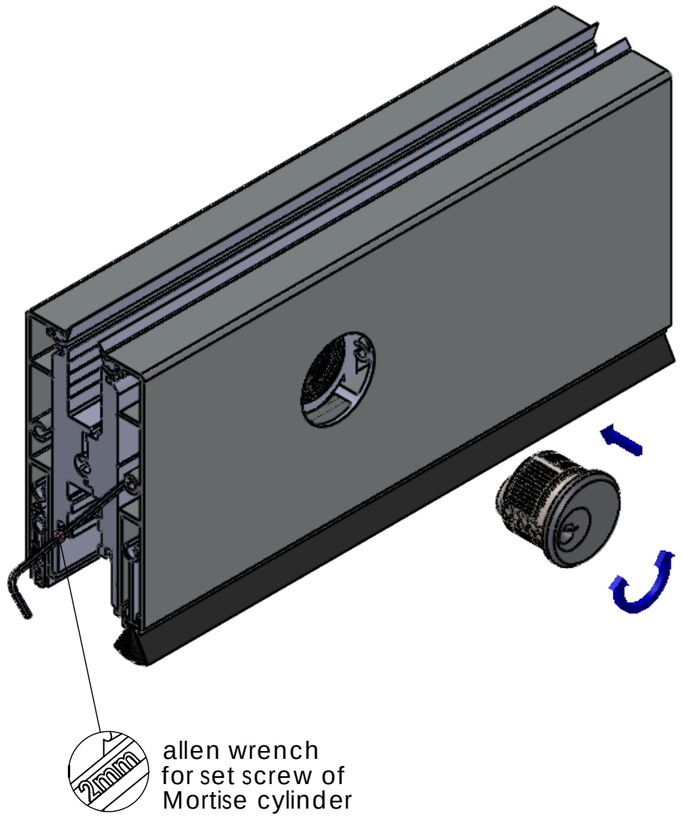
Installation of Mortise Cylinder (on Inside only)