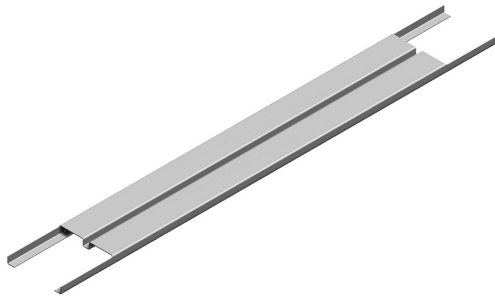




Canvas Office Landscape® Upper Window Tile, Upper Open Tile & Upper Window Tile - Custom Glass Installation and Disassembly for Recycling Instructions

Parts Included:



A Window Tile - Main Rail



B Right Hand Vertical Rail (2)



C Left Hand Vertical Rail (2)



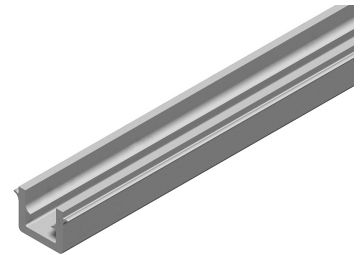
D Light Seal (4)



E Secondary Top Rail Assembly



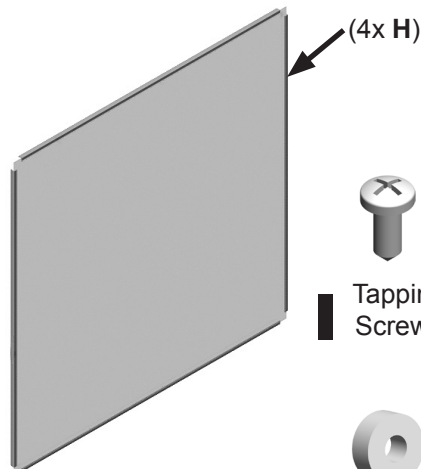
F Primary Top Rail Assembly



H Gasket (4)

Notice

Customer's own glass must be tempered, .125 thick, and comply with ANSI Z97.1. Glass must be manufactured to dimensions below.



G Window Tile - Glass



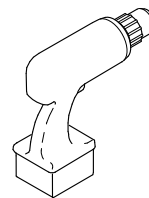
I Tapping Screw (4)



J Spacer (4)

FT186.2224	18.535	18.720
FT186.2230	18.535	24.720
FT186.2236	18.535	30.720
FT186.2242	18.535	36.720
FT186.2248	18.535	42.720
FT186.3324	29.535	18.720
FT186.3330	29.535	24.720
FT186.3336	29.535	30.720
FT186.3342	29.535	36.720
FT186.3348	29.535	42.720
Prod. No.	Height	Width

Tools Required:



Power Driver



Extended #2
Phillips Bit



Safety
Glass

IMPORTANT: Save these instructions for layout changes.

HermanMiller

Part no. 1b2hhv rev H.

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Assembly Instructions:

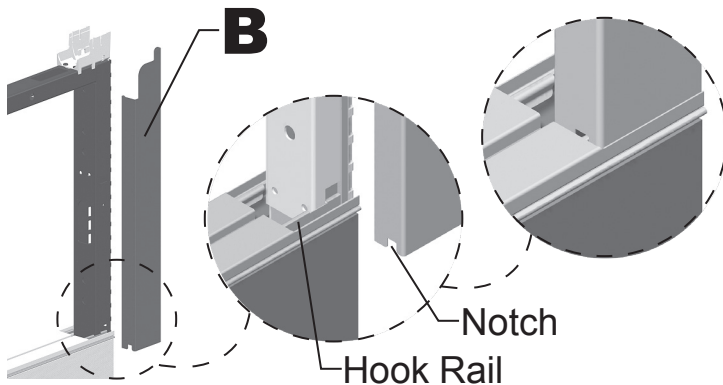
1 Window Tile Rail Installation

1. Install Tiles on Frames.
2. Angle Main Rail (**A**) and place on existing tiles on frame. Center between stiles.
3. Place Right Hand Vertical Rail (**B**) on frame and slide notch over Hook Rail on Tile.
4. Install Tapping Screw (**I**) through Vertical Rail (**B**) and Spacer (**J**) and into hole in Frame. Do not tighten screw at this time.
5. Push Vertical Rail against inside of frame and tighten screw.

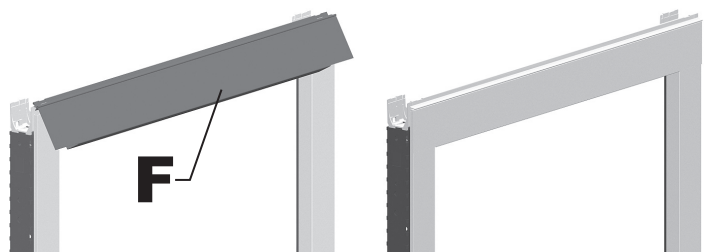
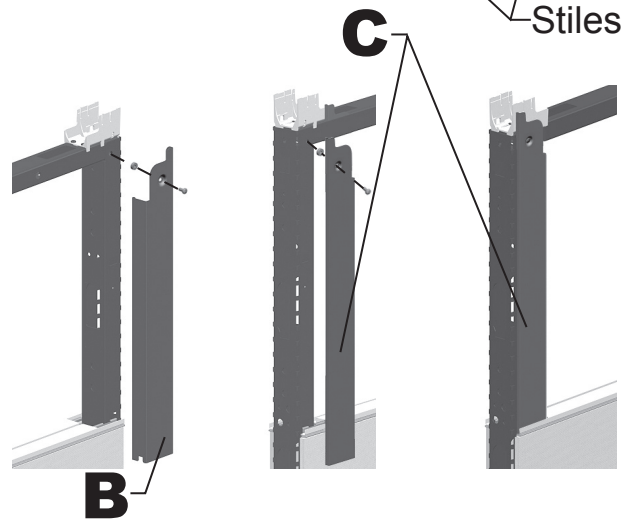
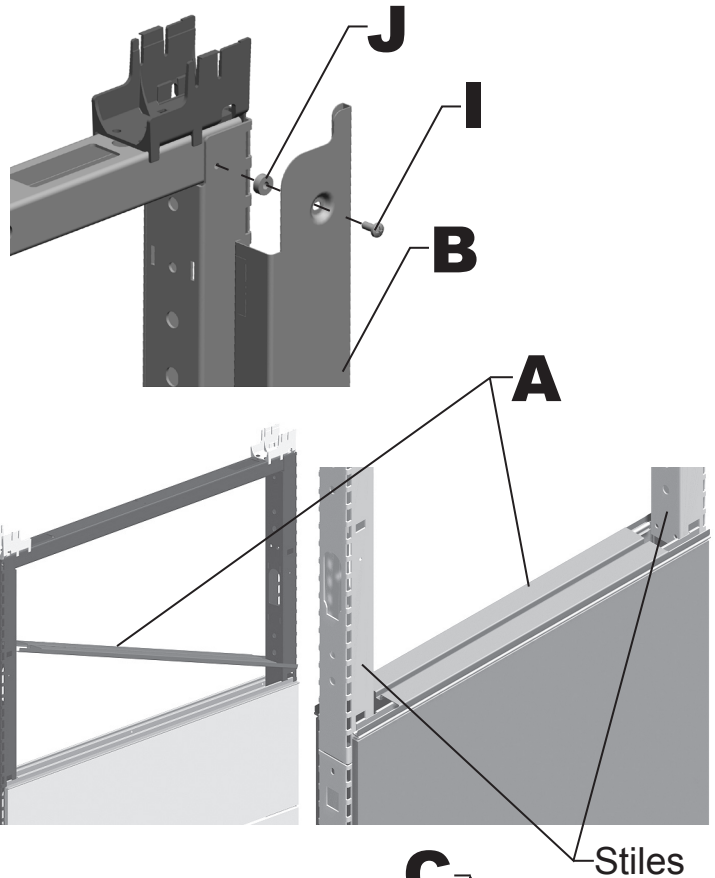


WARNING

Failure to properly install screw could lead to injury.



6. Repeat items 3 through 5 for left Hand Vertical Rail (**C**).
7. Angle and hook Primary Top Rail Assembly (**F**) on frame and rotate until it snaps into place.



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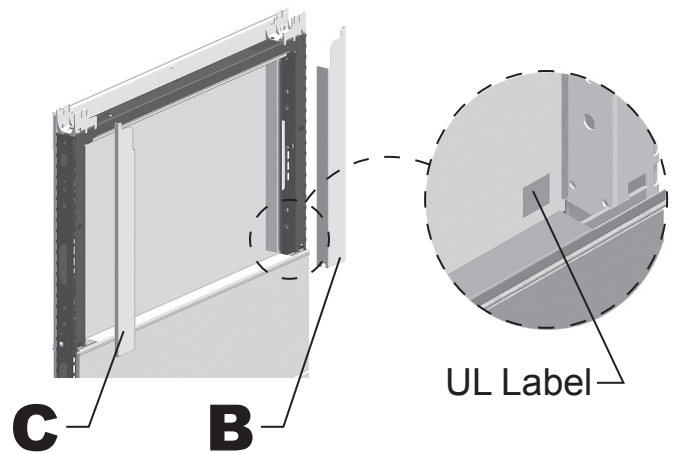
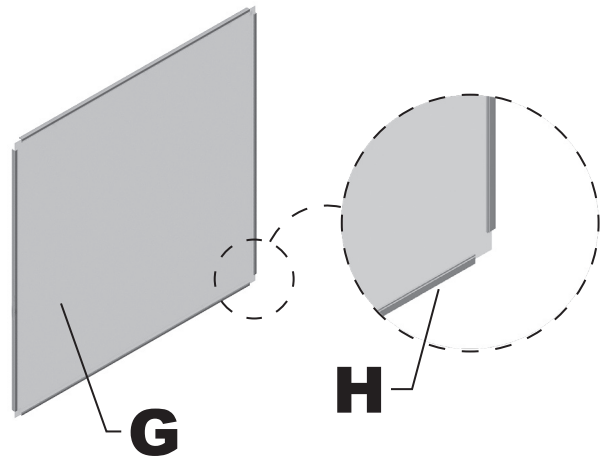
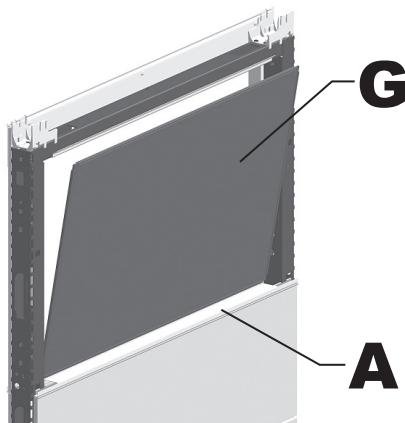
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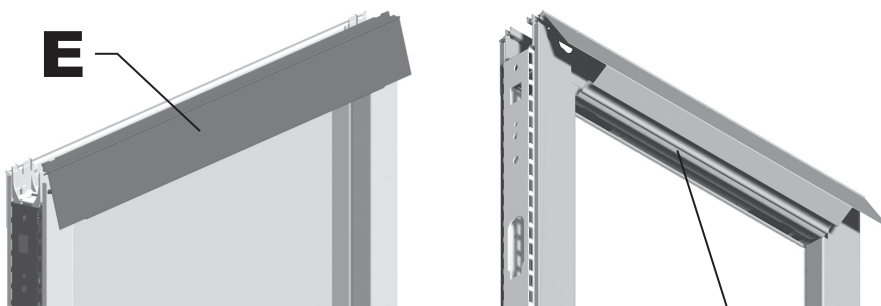
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2 Window Tile Glass Installation

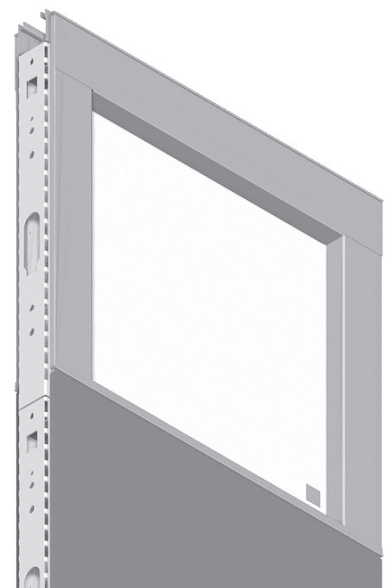
1. Install Gaskets (**H**) to 4 sides of Glass (**G**). Gaskets should be centered on Glass.
2. Insert bottom of Glass (**G**) into slot in Main Rail (**A**) making sure UL Label is located in lower corner and the smooth side of a frosted glass is facing the isle where possible.



3. Rotate Glass into opening.
4. Install Right Hand Vertical Rail (**B**) and Left Hand Vertical Rail (**C**) as in Step 1.
5. Angle and hook Secondary Top Rail Assembly (**E**) on frame and rotate it snaps into place.

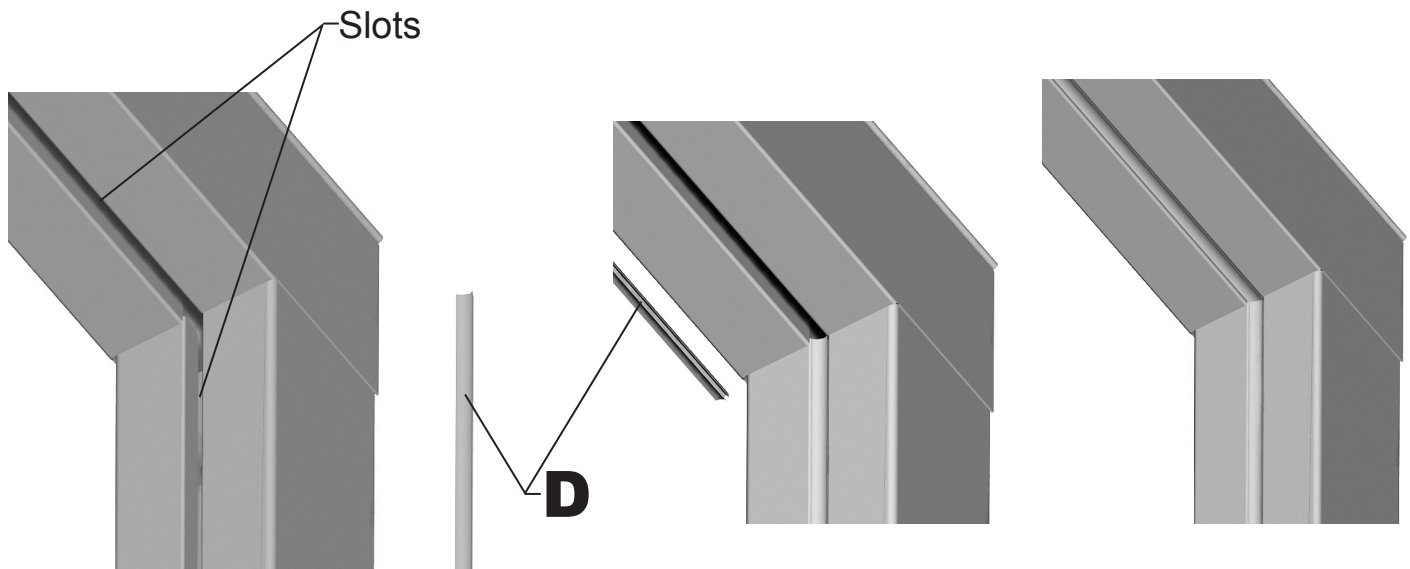
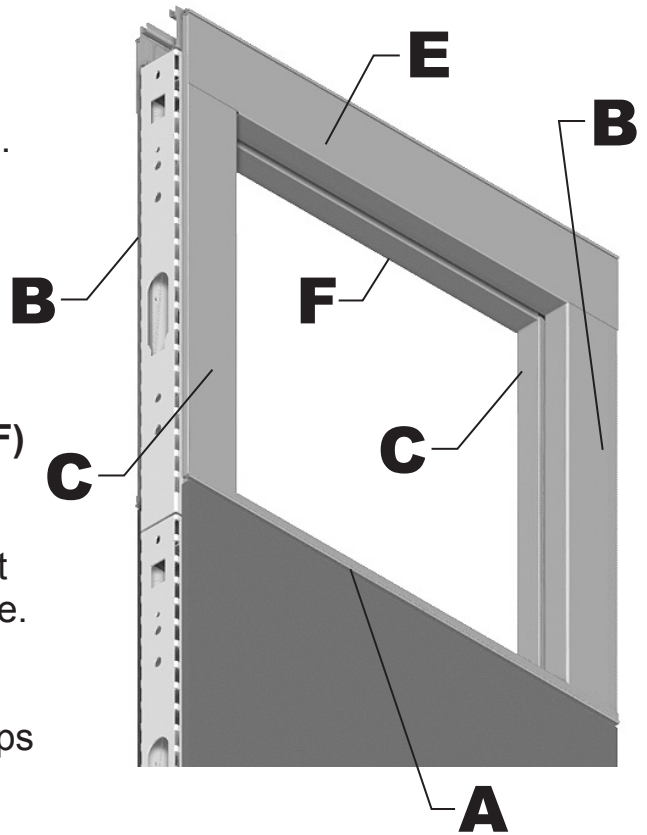


Snap above glass



3 Open Window Tile - no glass

1. Install Tiles on Frames.
2. Angle Main Rail **(A)** and place on existing tiles on frame. Center between stiles.
3. Place Right Hand Vertical Rail **(B)** on frame and slide notch over hook Rail on Tile.
4. Repeat for Left Hand Vertical Rail **(C)**.
5. Angle and hook Primary Top Rail Assembly **(F)** on frame and rotate until it snaps into place.
6. Repeat items 3 and 4 for Right Hand and Left Hand Vertical Rails on opposite side of Frame.
7. Angle and hook Secondary Top Rail Assembly **(E)** on frame and rotate until it snaps into place.
8. Insert Light Seals **(D)** into slots between Rails.



Disassembly for Recycling:

Materials Identification and Segregation:

Where possible, plastic components are marked with ASTM recycling codes. Use these codes to identify material type for recycling. Non marked components should be treated as mixed plastic. Ferrous metals can be identified using a small magnet for recycling. Non-ferrous metals should be separated and recycled separately.

To disassemble product, reverse the above installation steps.