

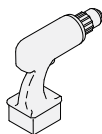
# HermanMiller

## Canvas Vista Metal Surface Attached Screens Installation and Disassembly for Recycling Instructions



## How to assemble Metal Surface Attached Screens

### Tools Required



Power Driver



#2 Phillips Bit

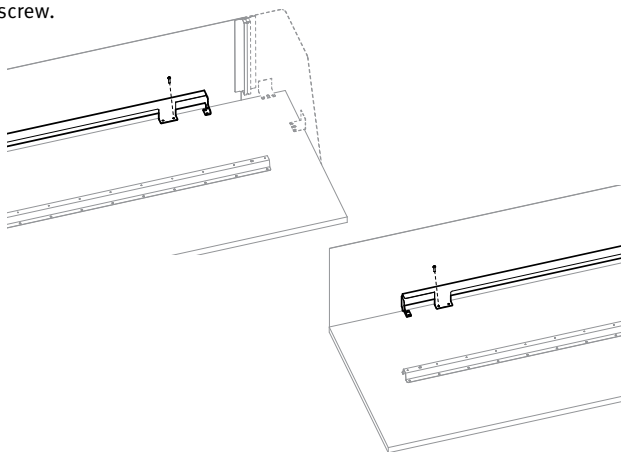
### Instructions for Left Hand & Right Hand Screens – Products FG346, FG347:

Note: Install screens with worksurface upside down and elevated

#### Step 1

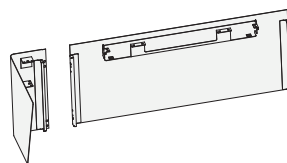
a. Align the outer hole of the inboard tab that is closest to the wrapped end of the screen with the predrilled holes in the worksurface. Fasten with 1 self tapping screw.

b. Align the opposite end of the center panel so that the locator tab on the screen mount is pushed up against the edge of the worksurface. Verify that the gap between the panel and the edge of the worksurface is consistent across the width of the surface. Fasten with 1 self tapping screw.

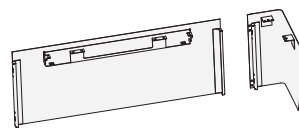


### Parts Included

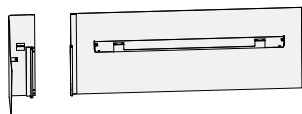
#### Left & Right Screens



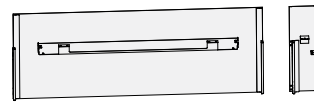
Modesty Left Half: FG346



Modesty Right Half: FG346

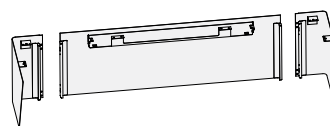


Privacy Left Half: FG347

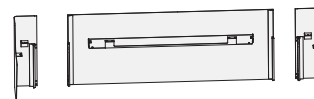


Privacy Right Half: FG347

#### Full Wrapped Screens



Modesty: FG348, Y1131



Privacy: FG349, Y1130

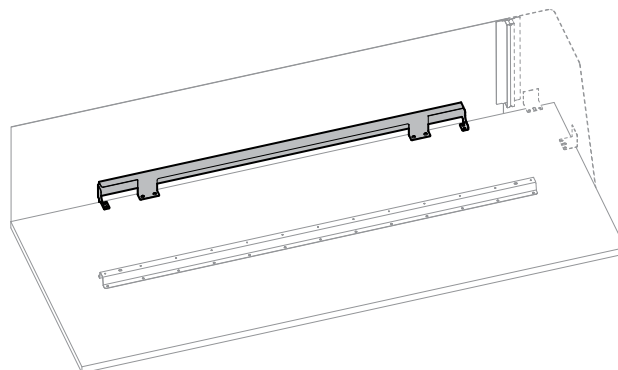


Tapping Screw - Pan Head



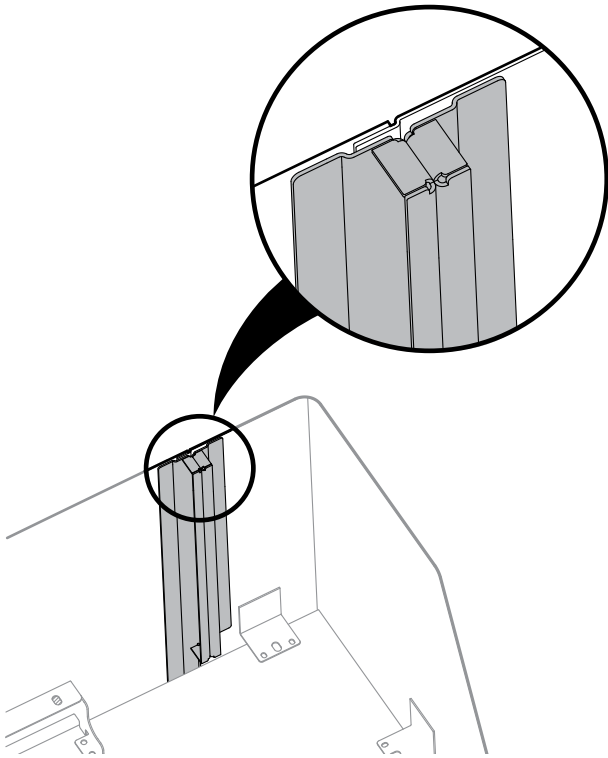
Machine Screw - Truss head

c. Fasten the screen mount to the bottom of the worksurface through the remaining 6 holes using 6 tapping screws.

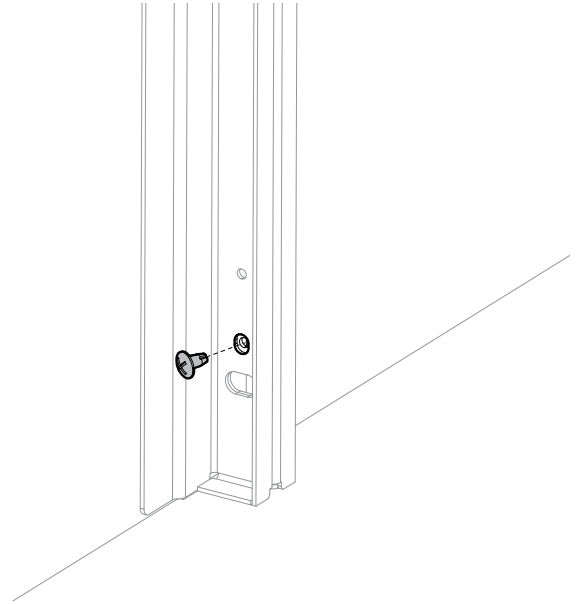


## Step 2 - Attach corner weldment

a. Slide the corner panel up to the main panel, and ensure that the corner panel is sandwiched between the main panel and the clip.

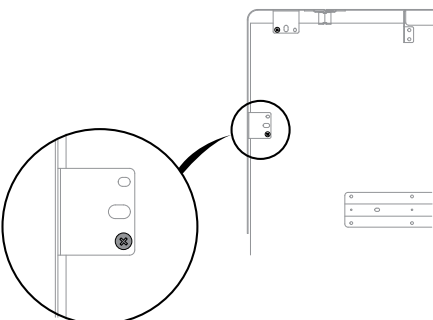
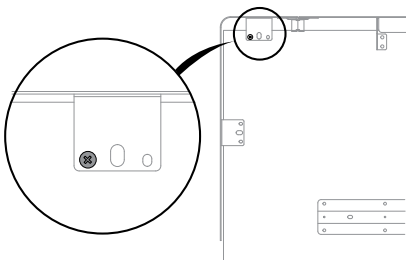


b. Align the center panel and corner panel so that the top and bottom edges are flush with each other. Fasten the alignment clip on the corner panel to the alignment clip on the center panel using 2 machine screws.



c. Align the outboard hole on the front facing screen mount with the predrilled hole in the worksurface. Fasten using 1 self tapping screw.

d. Manually adjust wrapped edge of corner panel and align parallel with the outer edge of the worksurface. Verify that there is consistent gap between the corner panel and the edge of the worksurface. Fasten the side screen mount with 1 self tapping screw.



## Instructions for Full Wrapped Screens – Products FG348, FG349, Y1131, Y1130:

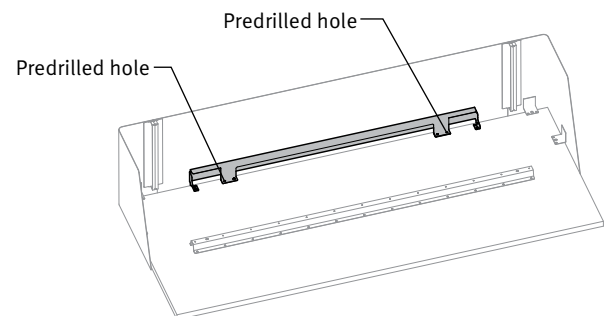
Note: Install screens with worksurface upside down and elevated

### Step 1

a. Align the outer holes of the inboard tabs with the predrilled holes in the worksurface by pushing the locator tabs on the screen mount up against the edge of the worksurface. Fasten with 1 self tapping screw in each tab.

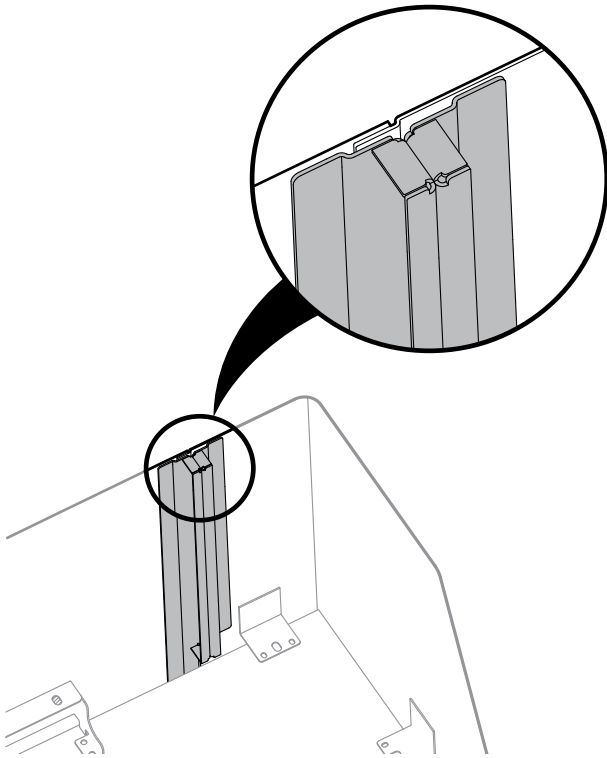
b. Verify that the gap between the panel and the edge of the worksurface is consistent across the width of the surface. Adjust center panel accordingly.

c. Fasten the screen mount to the bottom of the worksurface through the remaining 6 holes using 6 tapping screws.

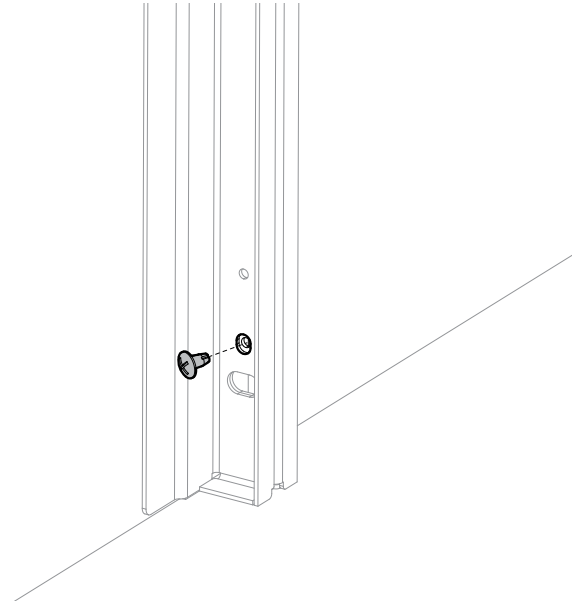


## Step 2 - Attach corner weldment

a. Slide the corner panel up to the main panel, and ensure that the corner panel is sandwiched between the main panel and the clip.



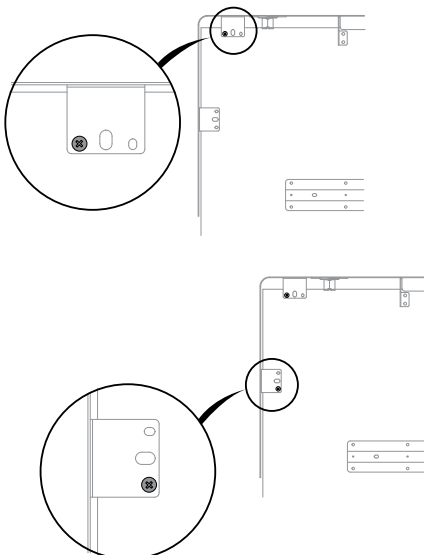
b. Align the center panel and corner panel so that the top and bottom edges are flush with each other. Fasten the alignment clip on the corner panel to the alignment clip on the center panel using 2 machine screws.



c. Align the outboard hole on the front facing screen mount with the predrilled hole in the worksurface. Fasten using 1 self tapping screw.

d. Manually adjust wrapped edge of corner panel and align parallel with the outer edge of the worksurface. Verify that there is consistent gap between the corner panel and the edge of the worksurface. Fasten the side screen mount with 1 self tapping screw.

e. Repeat steps a-d on the opposite side.



## Disassembly and 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:

For more information about our products and services please visit us at [hermanmiller.com](http://hermanmiller.com) or call (800) 851 1196.

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