

# HermanMiller

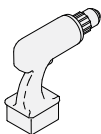
## Canvas Vista Open Frame Screen

- Surface Attached Installation and  
Disassembly for Recycling Instructions



## How to assemble Open Frame Screen - Surface Attached

### Tools Required



Power Driver



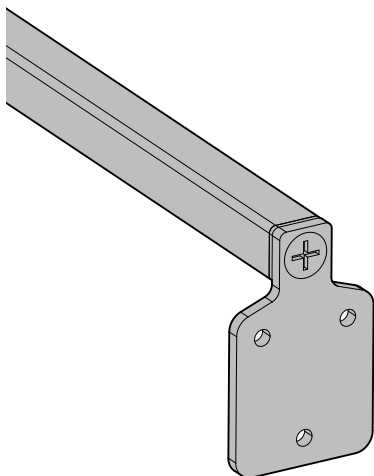
#2 Phillips  
Bit



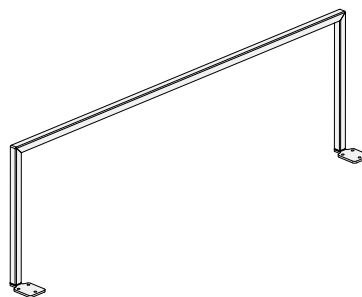
1/8" Drill Bit

### Step 1

1. Bolt attachment brackets to the open frame screen. Square up the brackets to the frame screen so that the plate profile is in line with the tube profile



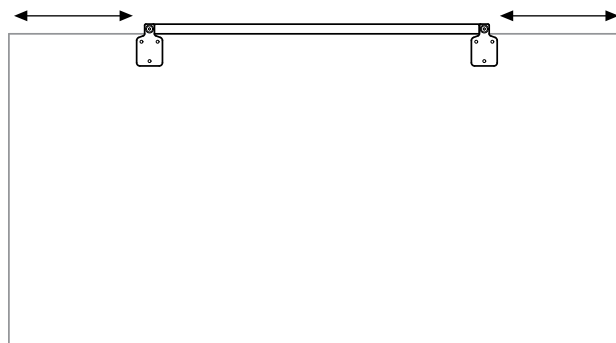
### Parts Included



FG345

### Step 2

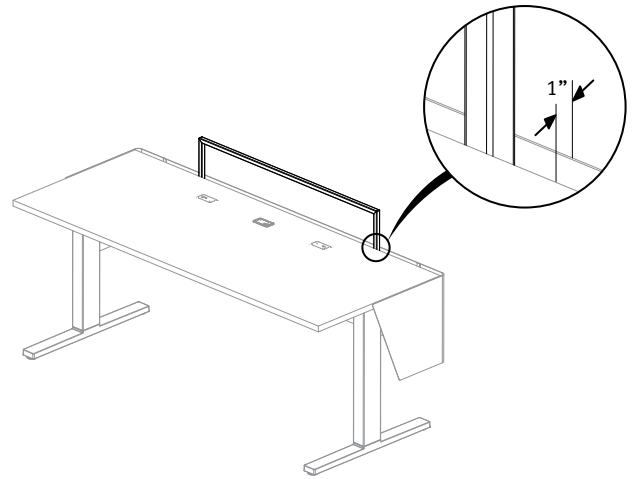
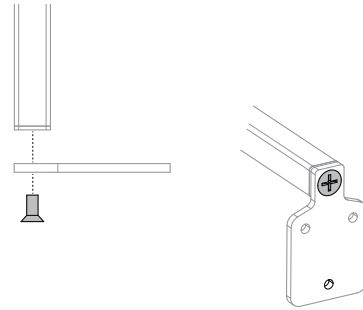
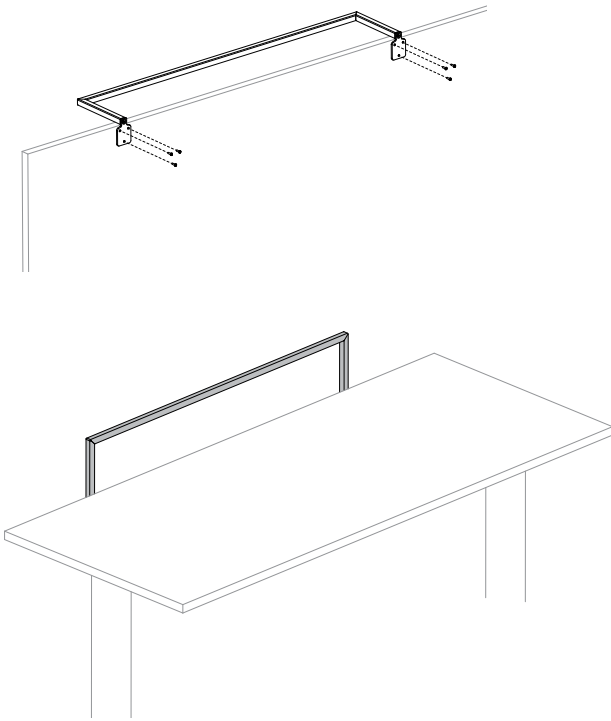
2. Mark the locations on the work surface for pilot holes. Do this by pushing the open frame against the worksurface edge, and centering it side to side. Make sure the attachment brackets are square with the screen.



### Step 3

3. Screw the attachment brackets to the worksurface using 6 screws.

Note: If a modesty screen is already installed on the surface, the Screen must first be installed in the 1" gap behind the surface. Then the attachment bracket must be installed from the bottom side of the surface using this screw. Then install the screws into the surface.



### 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:

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