

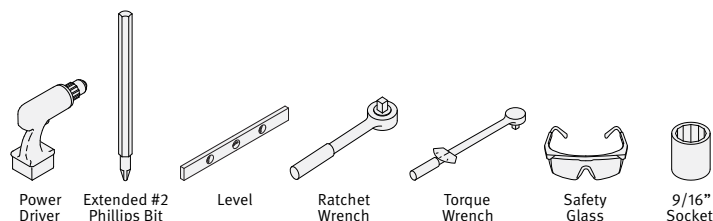
HermanMiller

Canvas Channel Frame Assembly Installation and Disassembly for Recycling Instructions



How to assemble and reassemble your frame assembly

Tools Required



Suggested Sequence of Installation for Canvas Channel System:

1. Frame Assembly and Set-up includes Frame to Frame Connection, Corner Connections, Structural foot, Non Structural foot and Counter weights.
2. Electrical Harness and Receptacle Installation
3. Tile Installation - All Types
4. Trim Installation
 - Finished Ends
 - Connector Covers
 - Top Caps

Electrical Rating:

120/208V, 120/240V 20A (15A CSA)
15A When Powered with Energy Manager
(PT 130, PT 131)

1. A 20A rated circuit can supply a maximum of 13 receptacles at 15 A.
2. A 15A rated circuit can supply a maximum of 10 receptacles rated at 15 A. Receptacles rated at 20A are not allowed.

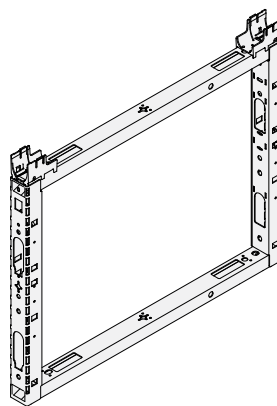
Notice:

Please review canvas channel system planning guide for layout requirements and recommendations prior to beginning installation.

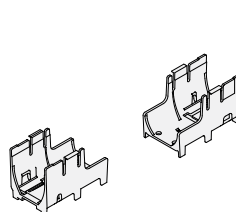
CAUTION

To avoid product damage and/or personal injury, it is strongly recommended that this installation is performed by at least (2) persons.

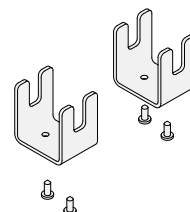
Parts Included



Frame



Plastic Wire Channels(2)



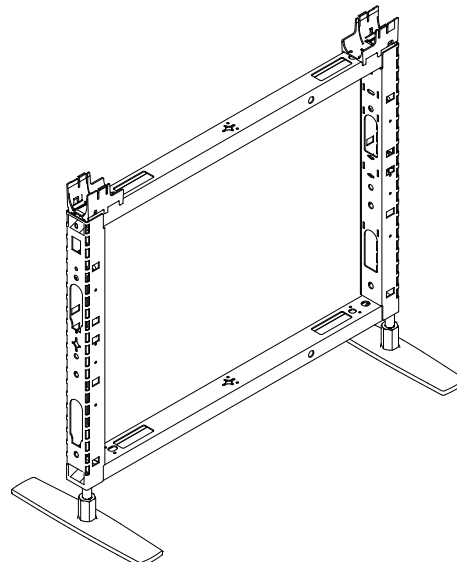
Top Cap Support Brackets(2)

WARNING

Electrically interconnected units must be mechanically interconnected.

WARNING

Failure to follow these guidelines can result in product failure and/or personal injury.



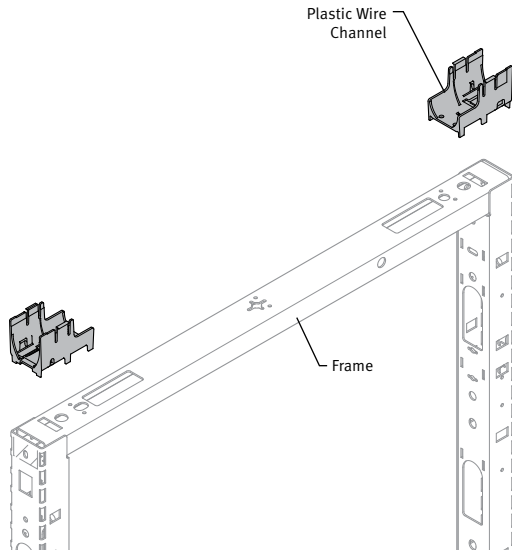
Assembly Instructions:

Step 1

Important: Remove Shipping Pads prior to assembly.

1.1 Set Wire Channel onto Frame.

1.2 Secure Wire Channel to Frame by sliding it toward center of frame until rectangular tab snaps into rectangular slot on frame.



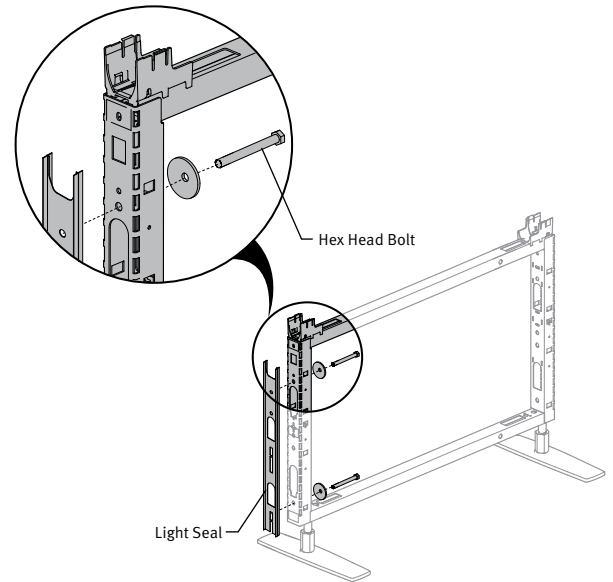
Step 2

2.1 Set Wire Channel onto Frame.

2.2 Insert Connector Bolt and Washer through Top Hole in Frame. Align Slot in Light Seal with Bolt. Insert Connector Bolt and Washer in Bottom and Middle Slots in Frame and slots in Light Seal.

Note:

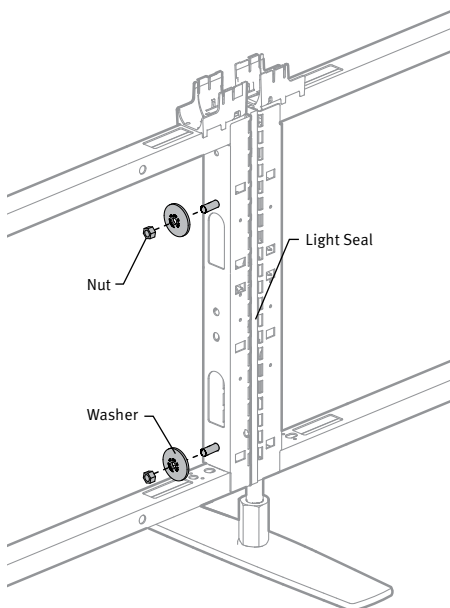
Light Seal is not needed were Frame meets connector or finished end. Also, when Frames of different heights are connected, Light Seal from shorter Frame should be used.



Step 3

3.1 Slide two Frames together and push Bolts through both Frames to sandwich Light Seal between Frames.

3.2 Connect Frames together per instruction sheets 1BKRBS and 1BKRBR furnished with Products FZ128 and FZ121.

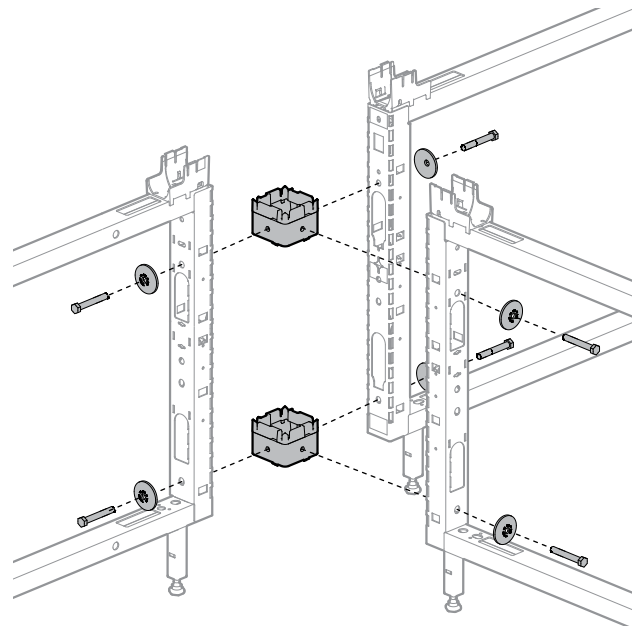


Step 4

4.1 Be sure to install Top Bolt first, then Bottom Bolt.

4.2 Hand tighten Bolts until all are installed. Then torque Bolts to 200 in-lbs.

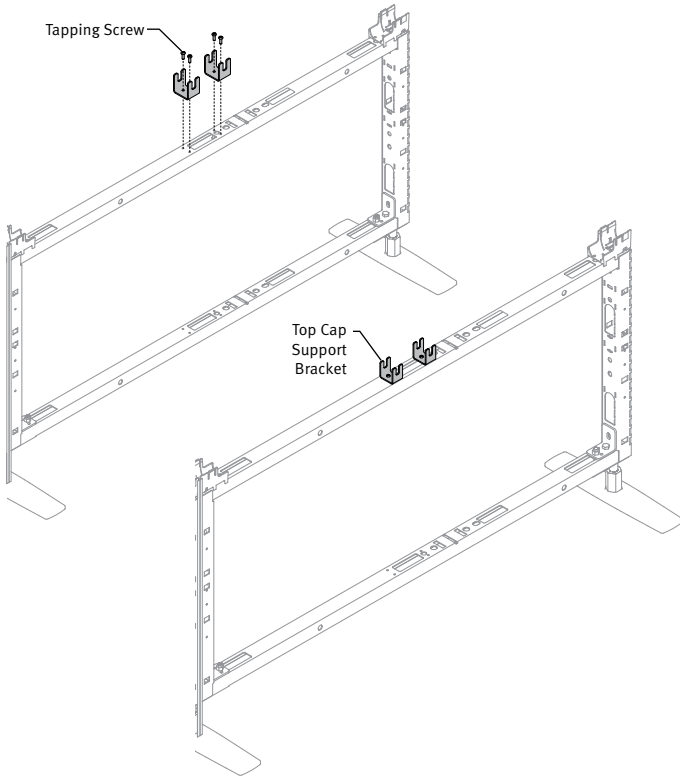
4.3 After all Frames are connected, level by adjusting Glides and feet height.



Step 5

5.1 Attach top cap support brackets on the top of the frame located in the middle of the frame as shown using the tapping screws given (only for 54" wide or wider frames).

Note: In 78" long application (30" + 48" frame attached together) replace plastic wire channels with top cap support brackets, where two frames are attached.



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 steps 18 through 1.