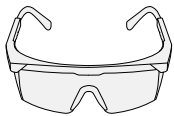# HermanMiller

Canvas Channel Tackable and Painted Tile Installation and Disassembly for Recycling Instructions

How to assemble your Tackable and Painted Tile

Tools Required

Safety Glass

IMPORTANT: Save these instructions for layout changes.

Note: Listed below are the proper staging techniques for each type of tile.

Tackable Tiles:

Please note: Tackable tiles are constructed with fiberglass. Fiberglass can be an irritant to the skin, eyes, nose and throat. For those sensitive to this irritant, Herman Miller recommends several ways that you can minimize exposure to fiberglass material: wear loose fitting long sleeve clothing, long pants, gloves, and safety glasses, avoid rubbing your eyes and wash exposed skin thoroughly when finished. If desired, a dust mask respirator can be worn following manufacturers instructions.
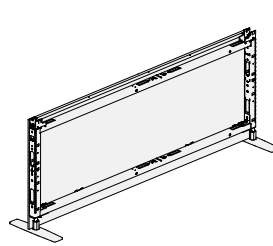
Do:
Stage FACE TO FACE and BACK TO BACK.
Stage same height tile, any width.
Match tile top to tile bottom when BACK TO BACK so the clips on the back even out the space.
Match tile top to tile top when FACE TO FACE so tile bead does not crease the fabric.
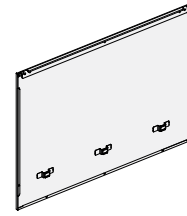Handle tiles by the rail whenever possible.

Don't:
Stage FACE TO BACK.
Spin tile with one corner on the floor.
Stage tile with side on the floor.
Stack horizontally.
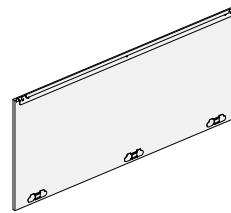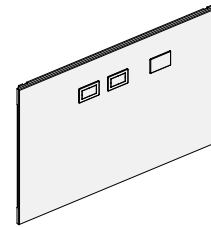
Parts Included

Frame Assembly

Floor Length Tile

Tile Assembly (Fabric)

Power/Data Tile Assembly

Painted, Marker, and Power/Data Tiles:

Do:
Stage FACE TO FACE and BACK TO BACK.
Stagger tiles so that clips are not resting against another tile.
Stage same height tiles, any width.
Stage tiles on the side edge not rail or bottom edge.
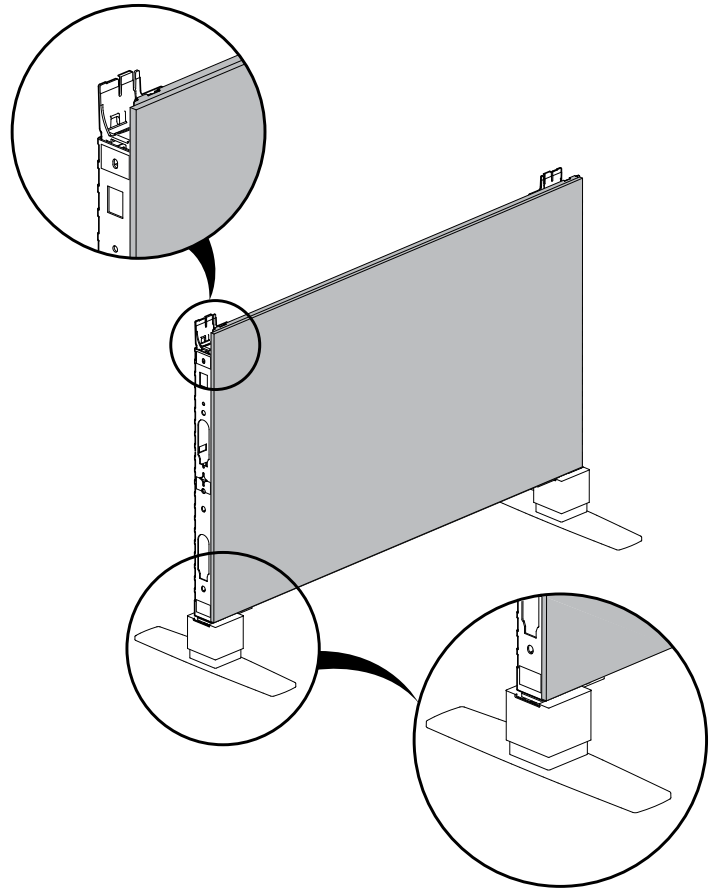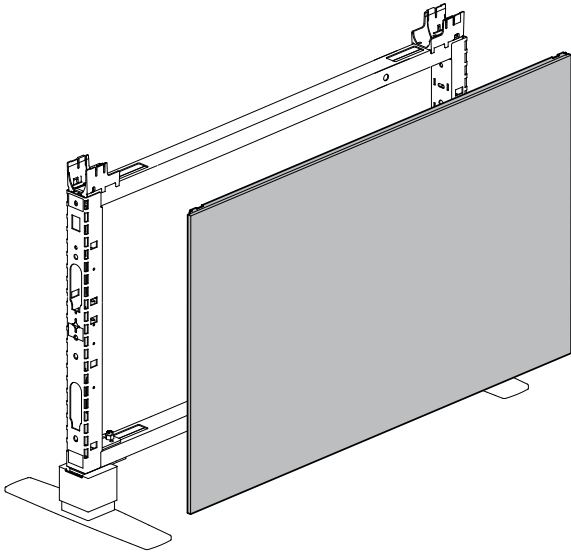Handles tiles by the rail whenever possible.

Don't:
Stage FACE TO BACK.
Spin tiles with one corner on the floor.
Stack horizontally.

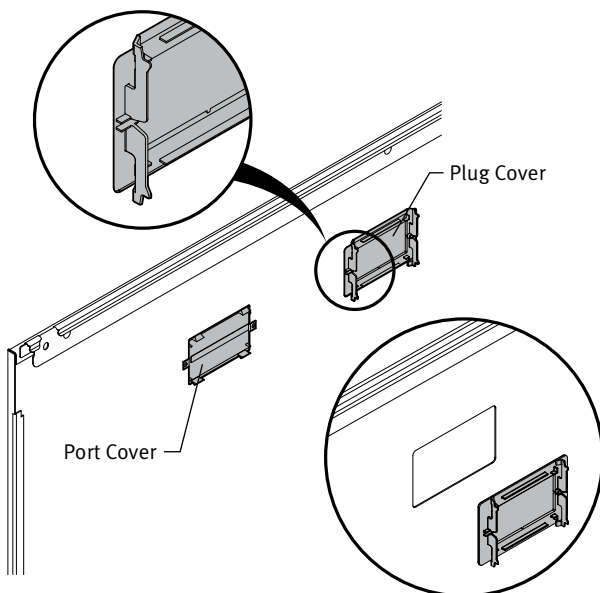## Assembly Instructions

Lower Tile Assembly

Step 1

1.1 Determine height of lower tile.

1.2 Hang tile on wire channel.

1.3 Push along the bottom of the tile to ensure all magnetic clips are engaged with the frame.

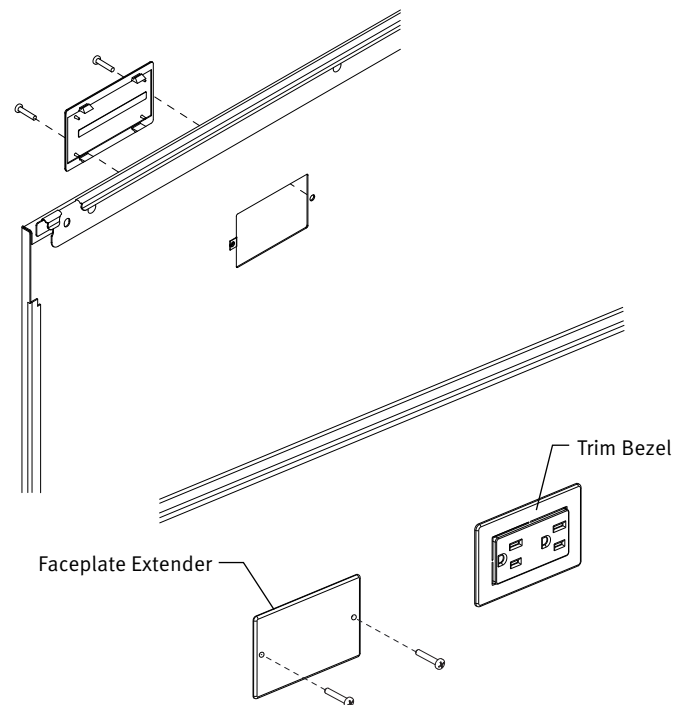1.4 Push along bottom of tile at locations of all clips to make sure all clips are fully engaged on rails.

Power Data Tile Installation

Step 1

1.1 If outlet opening is required, remove plug cover by pulling out on 4 tabs.
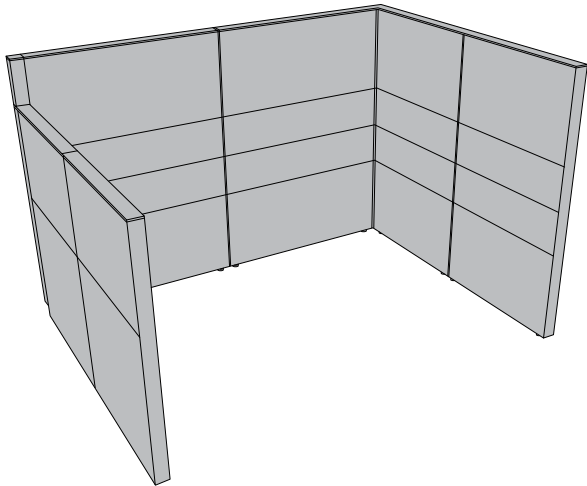
1.2 Remove plug cover.

1.3 If faceplate extender is required, remove port cover.

1.4 Attach faceplate extender with 2 screws from hardware pack.

Plug Cover

Port Cover

Trim Bezel

Faceplate Extender

Final Product Assembly Step

1. Using a putty knife or credit card swipe the vertical edge of all tiles to ensure all fabric edges are tucked behind Light Seals for a clean finished look.

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.