Parts Included:

A Acoustical Septum

Tools Required:

Safety Glass

IMPORTANT: Save these instructions for layout changes.

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Assembly Instructions:

Upper Acoustic Septum:

Drop Hole

Tile Clip

Frame Top Rail

A

1

2
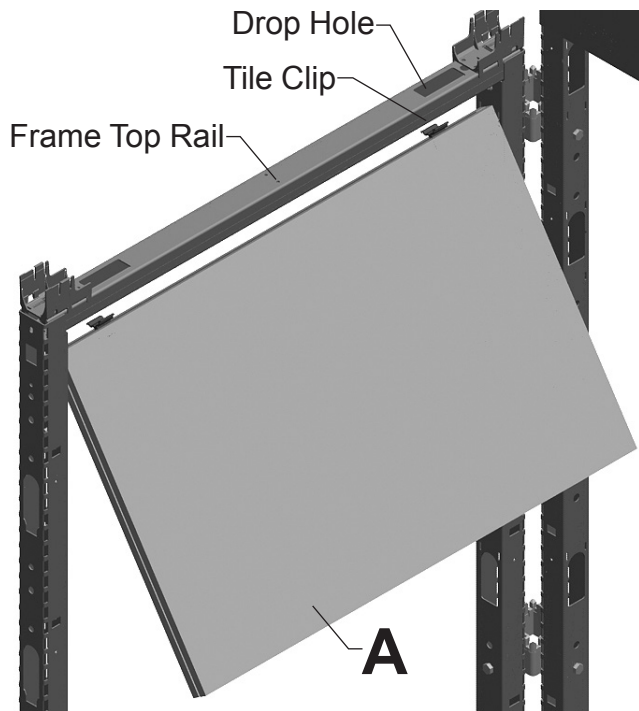
1. Insert Tiles Clips into Data Cable Drop. Holes in underside of Frame Top Rail.
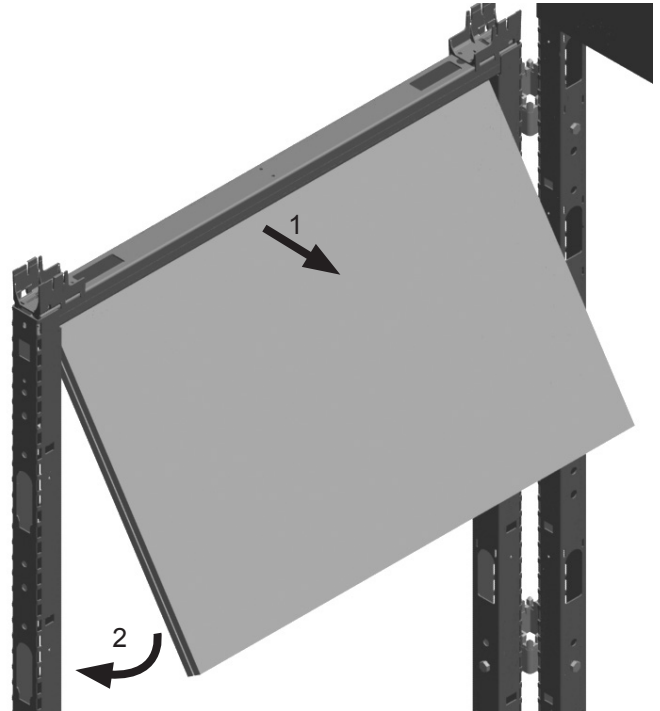
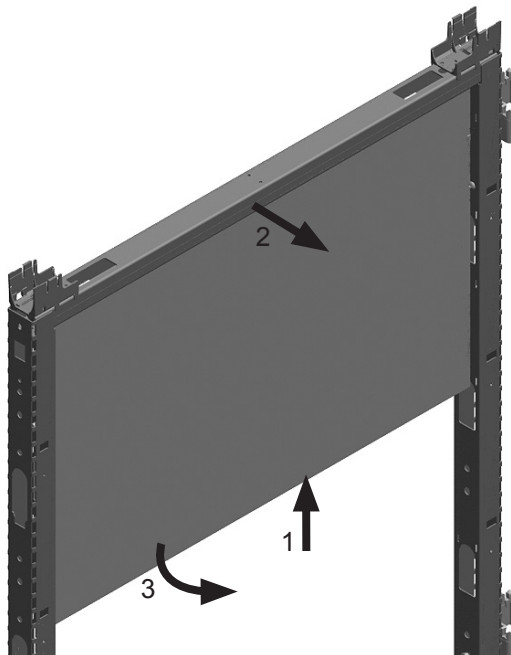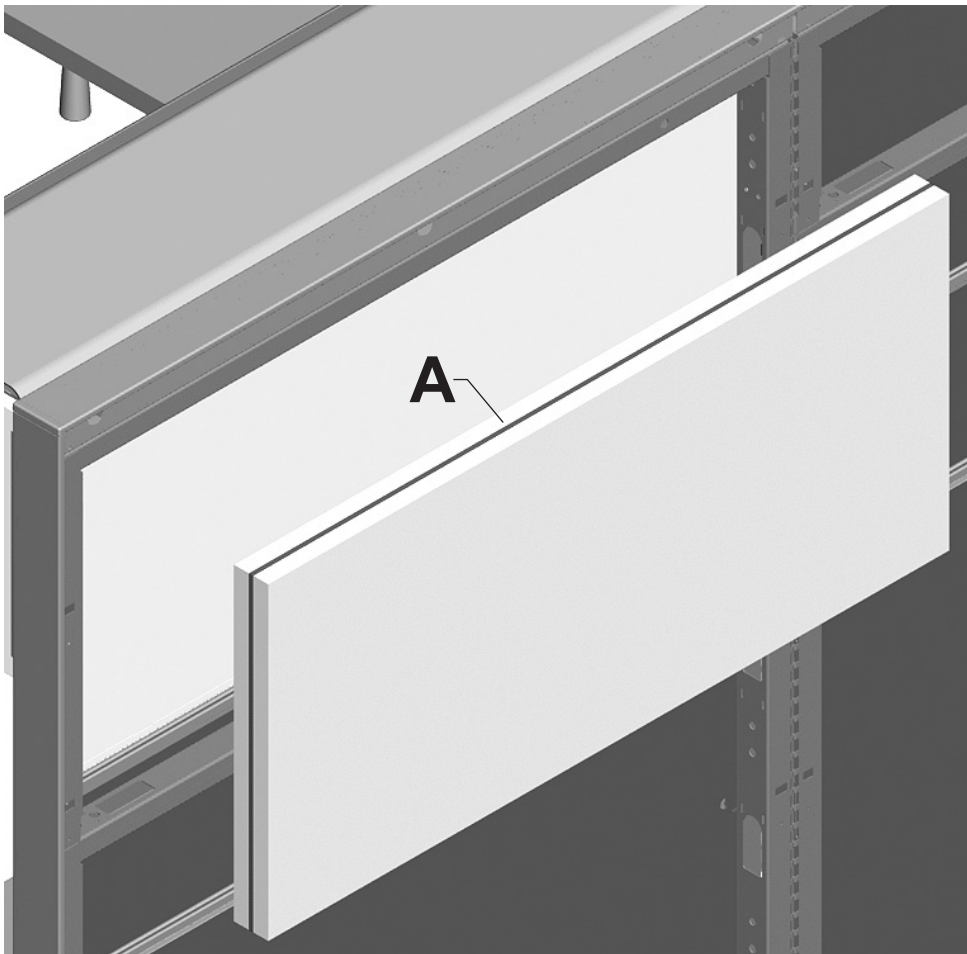2. Pull top of Septum forward. Rotate down to vertical position. Center and nest clips in drop holes.

2

1

3

3. To remove, lift Septum up. Pull top forward. Rotate out.

Stacker Acoustic Septum:

1. Install Tiles on one side of Frame.
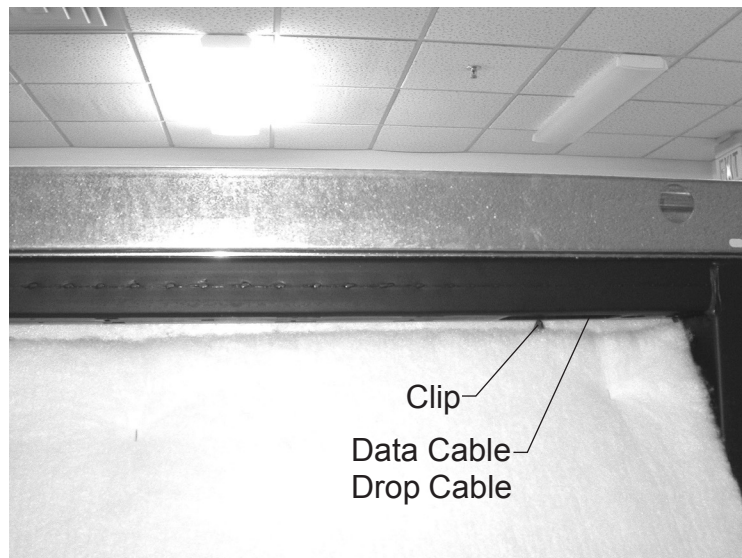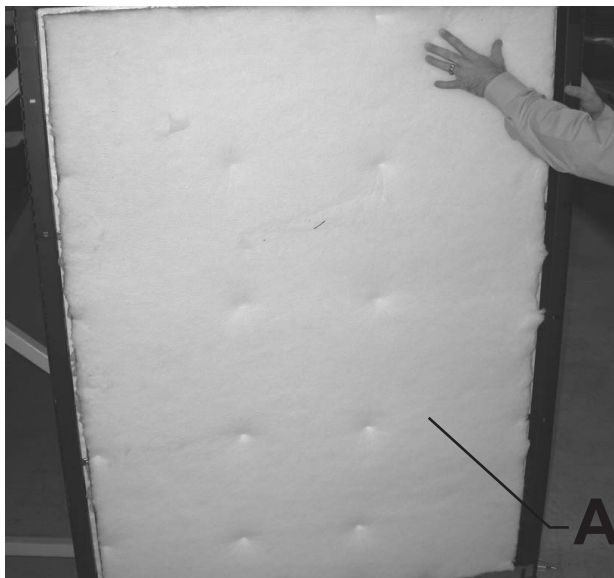2. Set Acoustic Septum (A) into cavity. (No Clips on 9" version)
3. Install Tiles.

Full Height Acoustic Septum:

1

Tile

1. Install Tile on one side of Frame.

2

A

Clip

Data Cable
Drop Cable

1. Set Acoustic Septum (A) into cavity.

2. Flex Septum so that Clips at top of Septum fit into Data Cable Drop Holes in top rail of Frame.
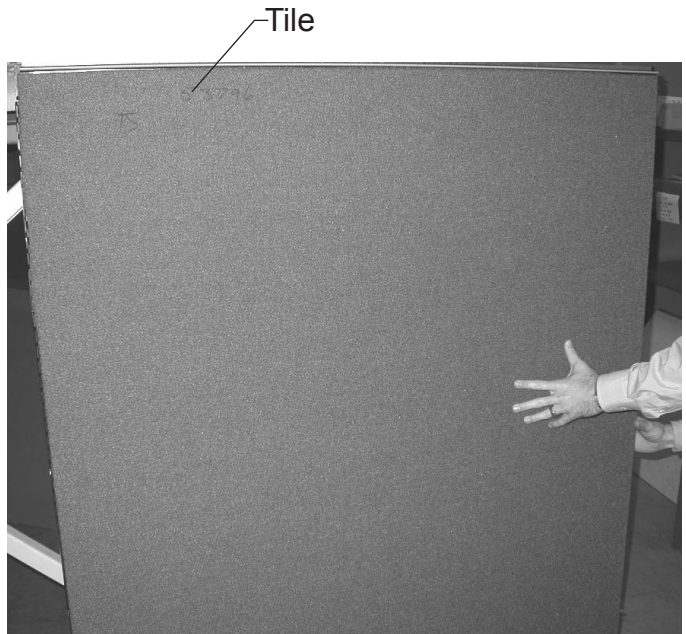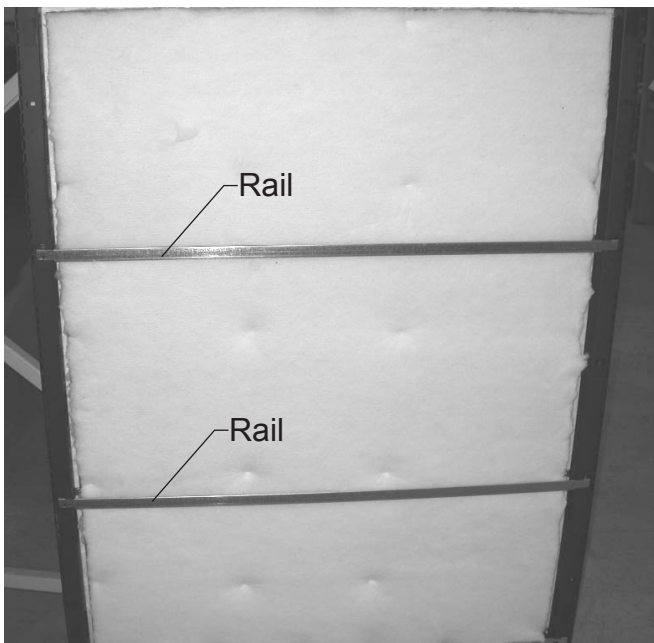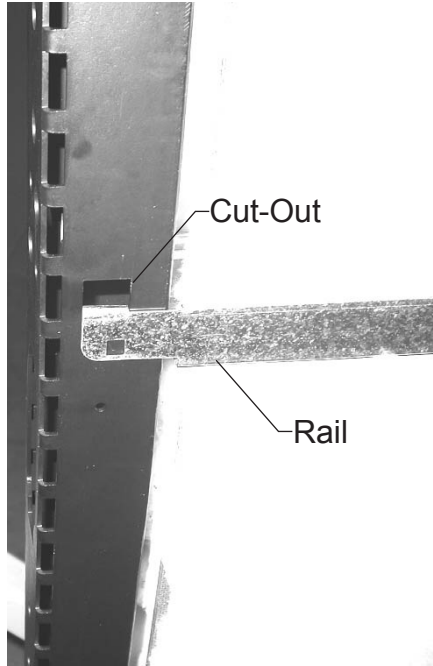

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Illustrations and specifications are based on the latest product information available at the time of publication.
The right is reserved to make changes in design and specifications at any time, without notice, and also to discontinue products.

3

Rail

Cut-Out
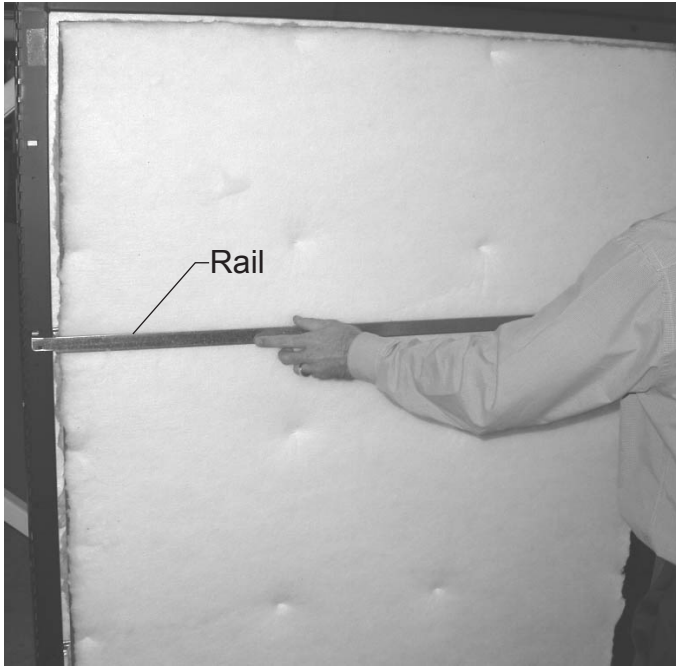
Rail

Rail

Rail

Tile

1. Install Rails supplied with Cladding onto Cut-Outs in Frame.
2. Install Tile onto Frame.

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.