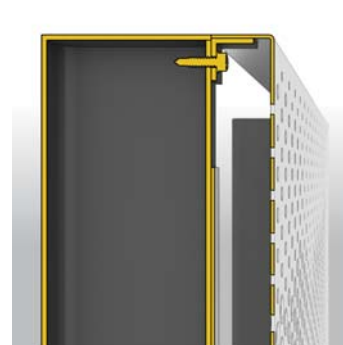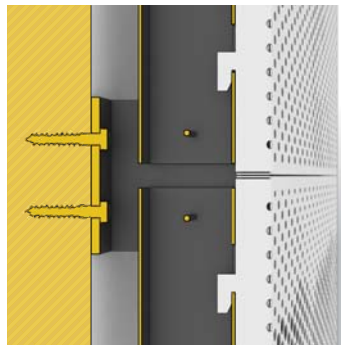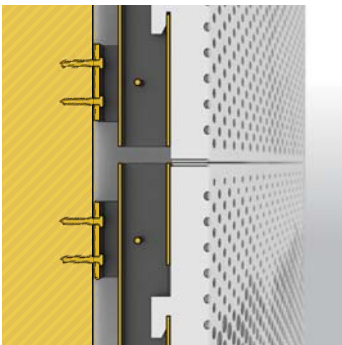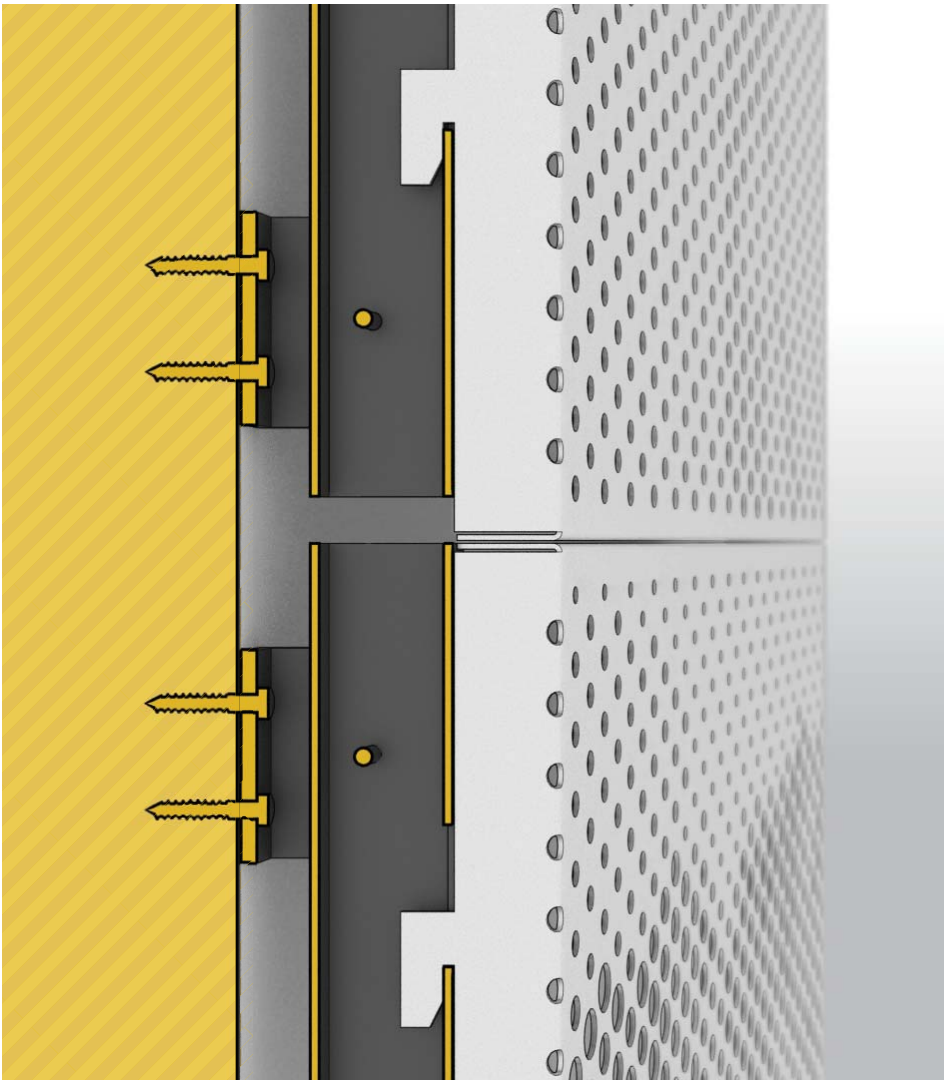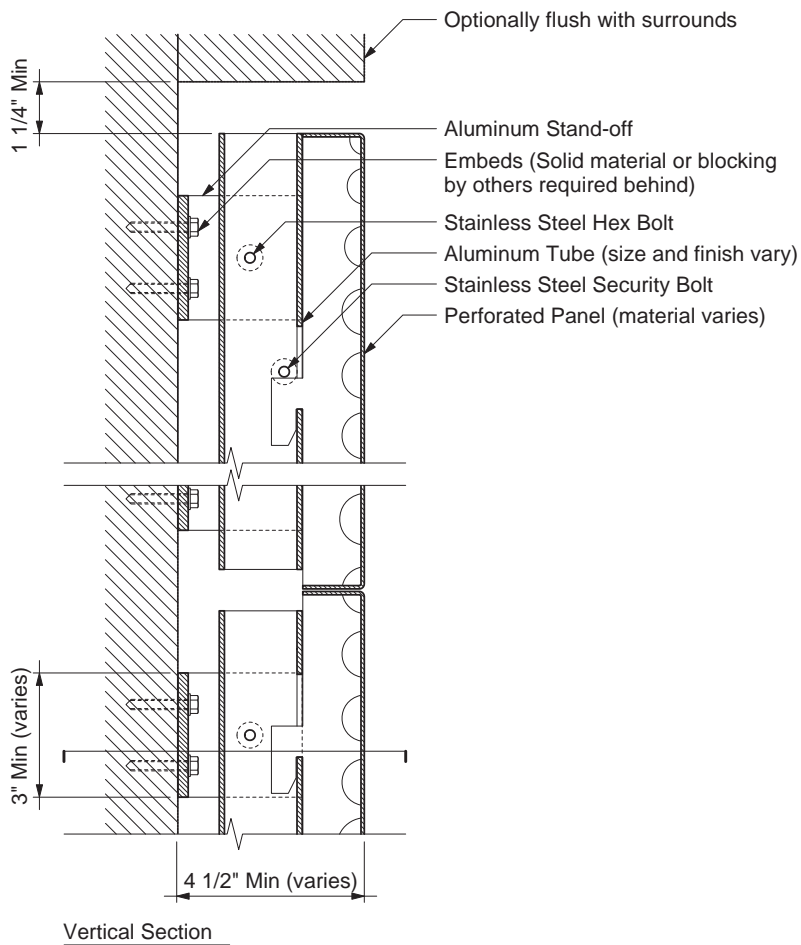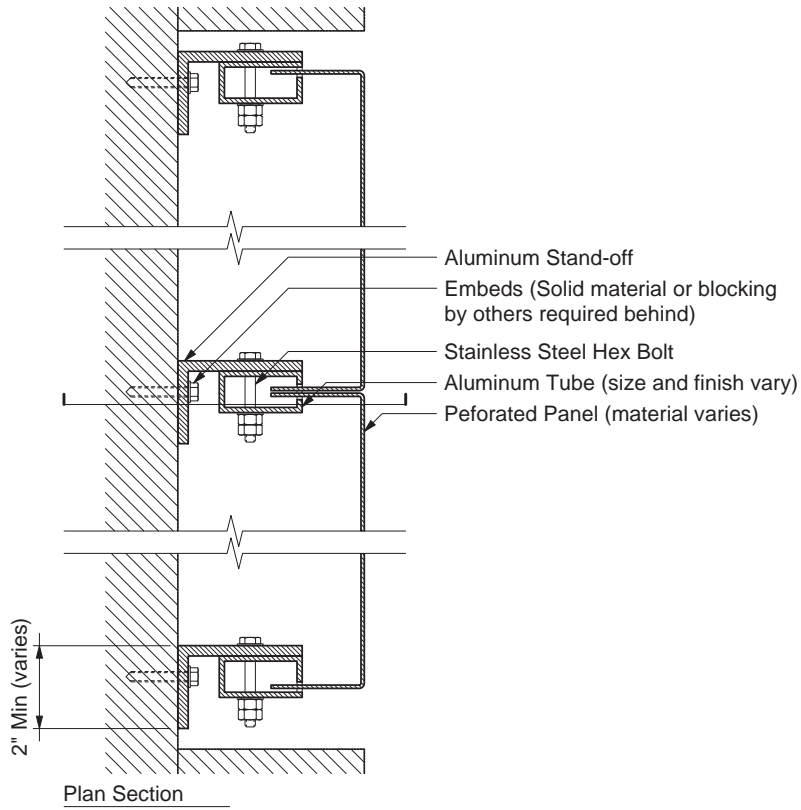# IMAGEWALL™

System Details
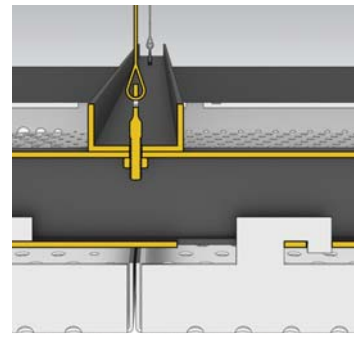
AECOM Reception | Photo by AECOM

WALL | MEDIUM

ImageWall's medium-duty wall system is used in interiors and on small exterior facades. Panels drop and lock into mullions, which are anchored to the wall with angle brackets. The brackets and mullions can vary in depth to allow extra space behind the panels for lighting.

Aluminum Stand-off

Embeds (Solid material or blocking by others required behind)

Stainless Steel Hex Bolt

Aluminum Tube (size and finish vary)

Peforated Panel (material varies)

2" Min (varies)

Plan Section

Optionally flush with surrounds

1 1/4" Min

Aluminum Stand-off

Embeds (Solid material or blocking by others required behind)

Stainless Steel Hex Bolt

Aluminum Tube (size and finish vary)

Stainless Steel Security Bolt

Perforated Panel (material varies)

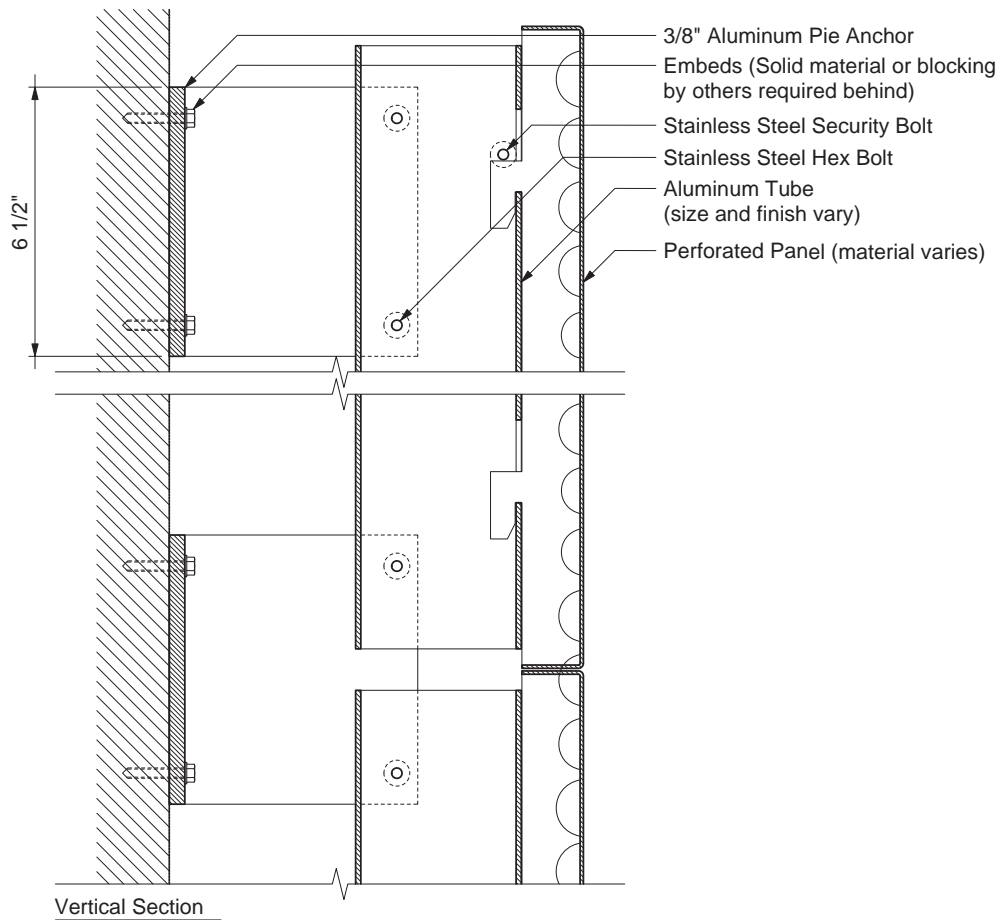3" Min (varies)

4 1/2" Min (varies)
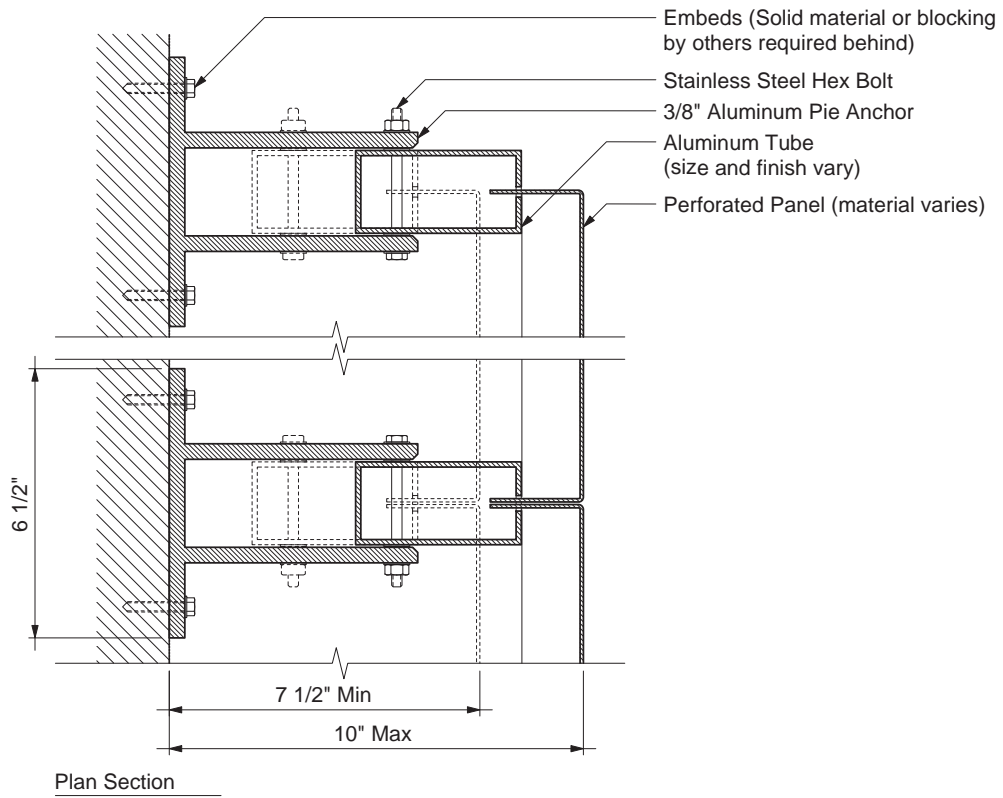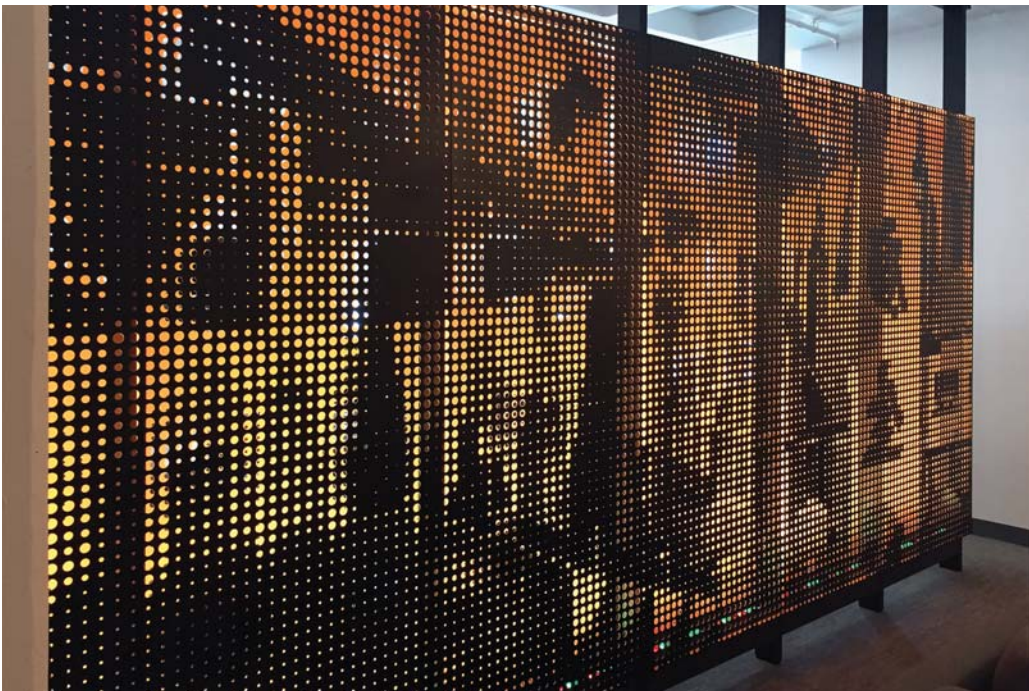
Vertical Section

IMAGEWALL™

Blue Mesa Restaurant

WALL | HEAVY

ImageWall's heavy-duty wall system is used on medium to large-scale exterior facades. Panels drop and lock into mullions, which are attached to the wall with anchors. The anchors and mullions can vary in depth to allow extra space behind the panels for lighting.
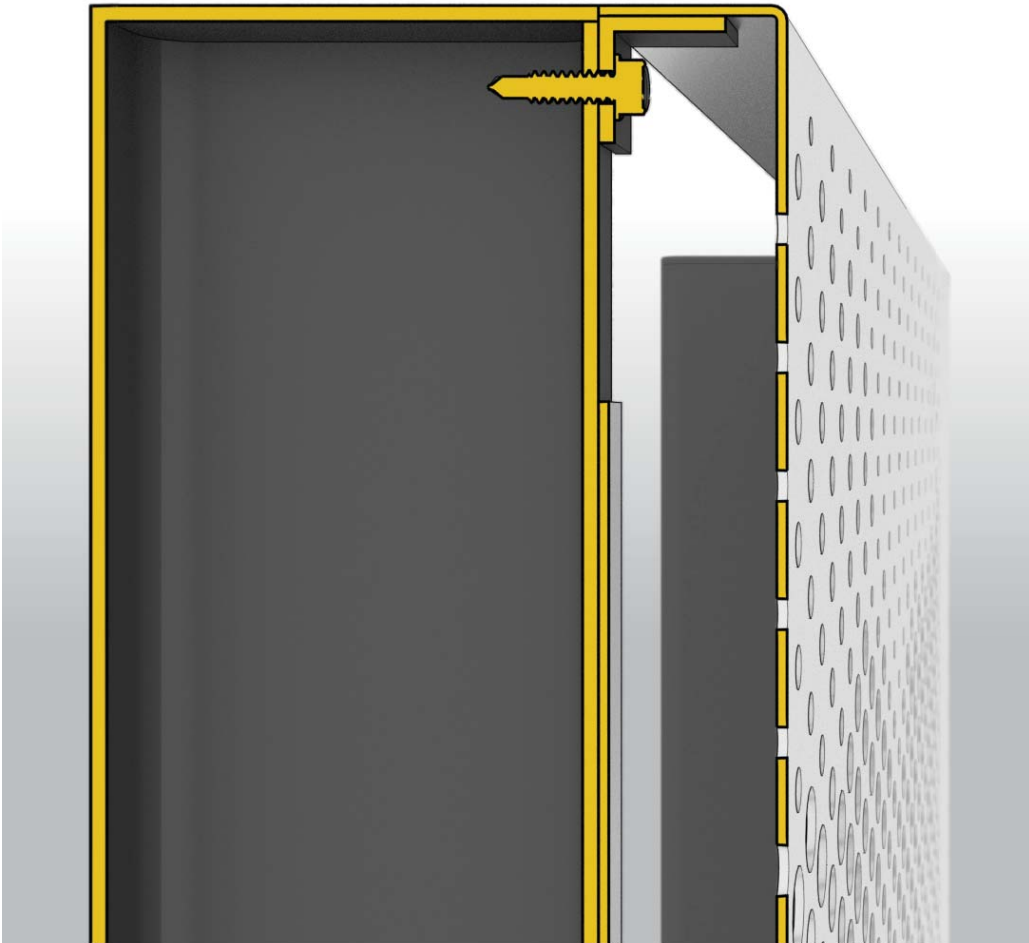
Embeds (Solid material or blocking
by others required behind)

Stainless Steel Hex Bolt

3/8" Aluminum Pie Anchor

Aluminum Tube
(size and finish vary)

Perforated Panel (material varies)

6 1/2"

7 1/2" Min

10" Max

Plan Section

3/8" Aluminum Pie Anchor

Embeds (Solid material or blocking
by others required behind)

Stainless Steel Security Bolt

Stainless Steel Hex Bolt

Aluminum Tube
(size and finish vary)

Perforated Panel (material varies)

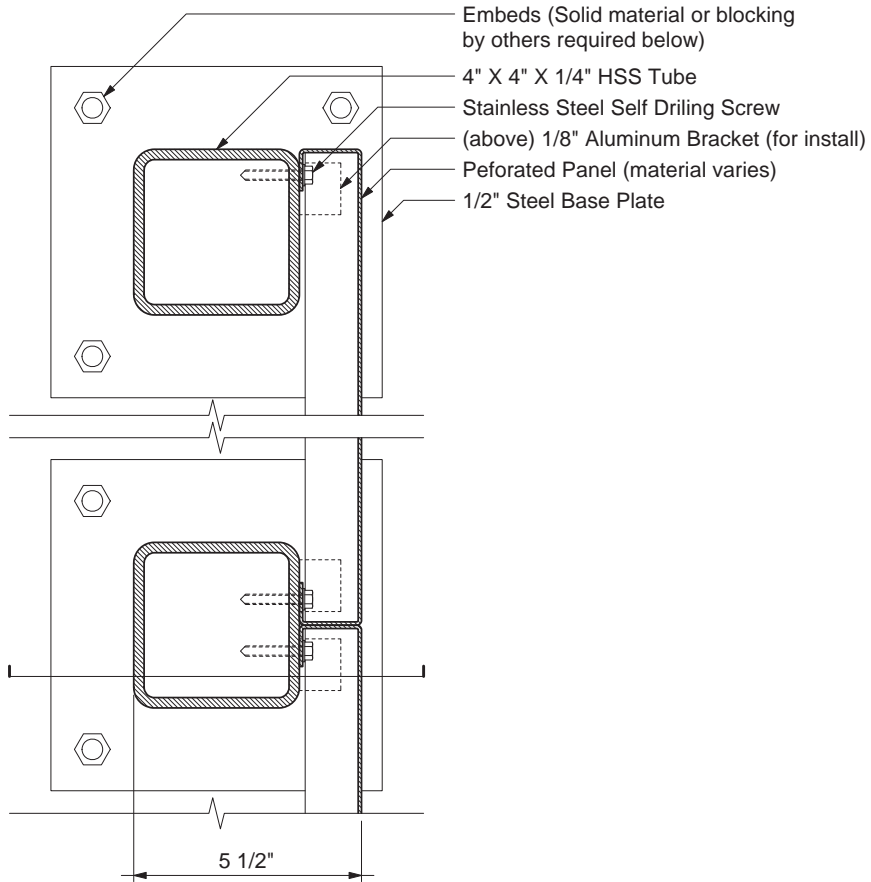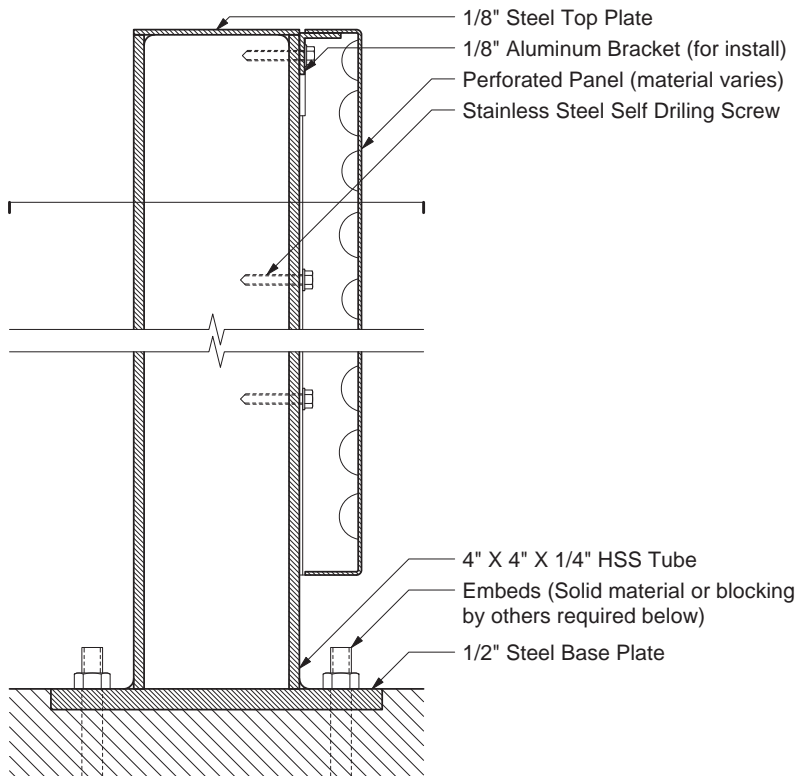6 1/2"

Vertical Section

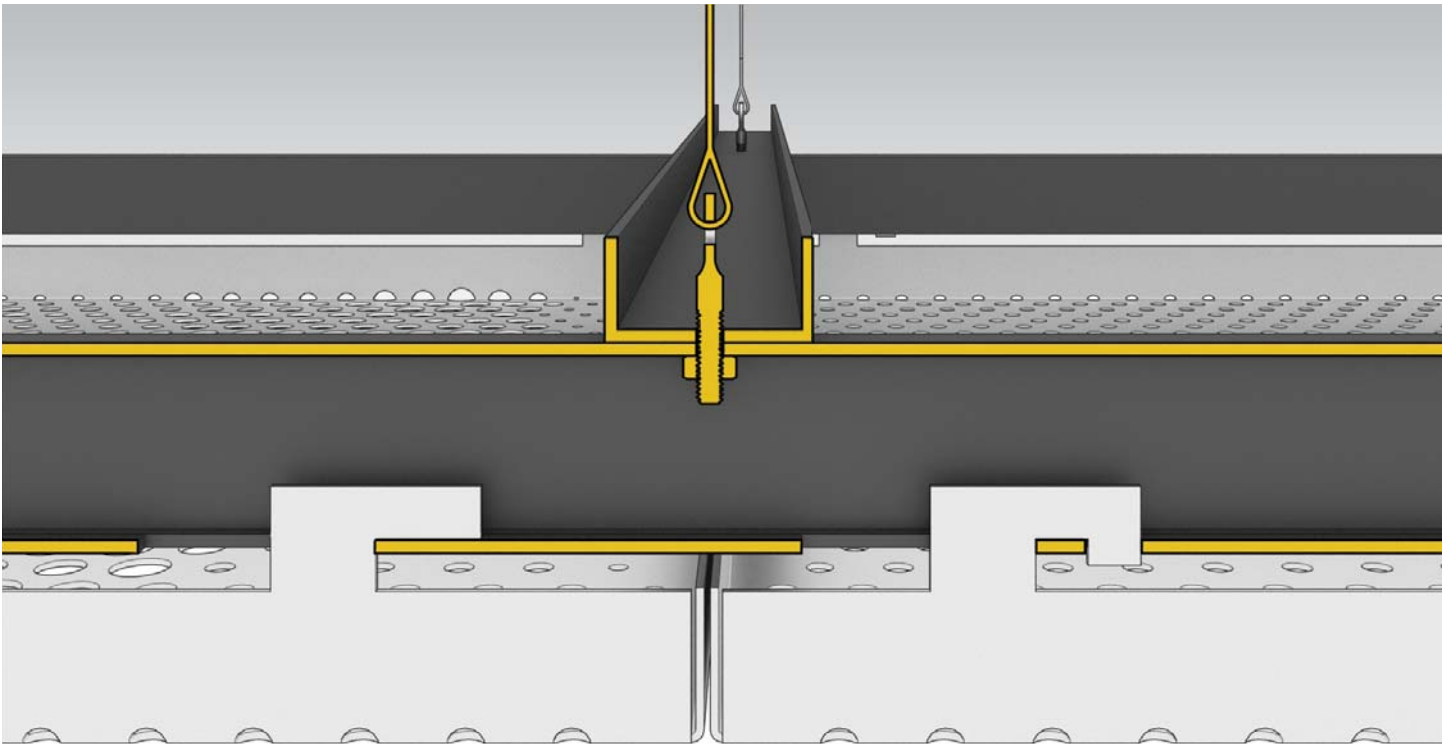IMAGEWALL™

Twitter Headquarters

SCREEN

ImageWall's screen system can be used in a variety of settings to provide a free-standing structural backing for the panels. Panels are attached directly to vertical steel posts.

Embeds (Solid material or blocking by others required below)

4" X 4" X 1/4" HSS Tube

Stainless Steel Self Driling Screw

(above) 1/8" Aluminum Bracket (for install)

Peforated Panel (material varies)

1/2" Steel Base Plate

5 1/2"

Plan Section

1/8" Steel Top Plate

1/8" Aluminum Bracket (for install)

Perforated Panel (material varies)

Stainless Steel Self Driling Screw

4" X 4" X 1/4" HSS Tube

Embeds (Solid material or blocking by others required below)
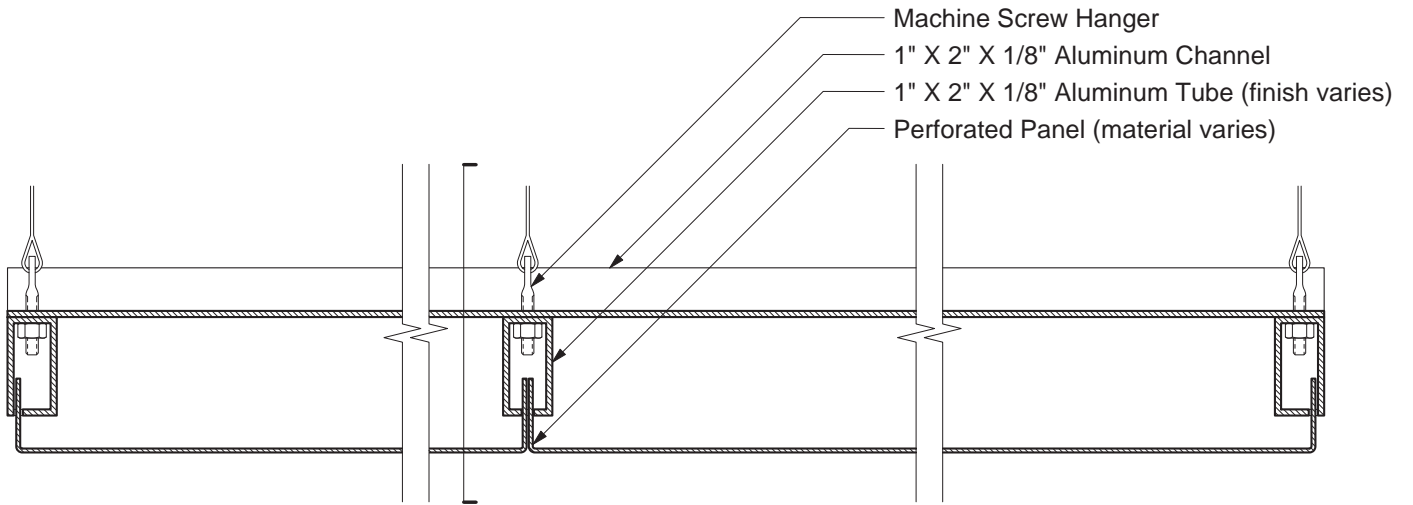
1/2" Steel Base Plate
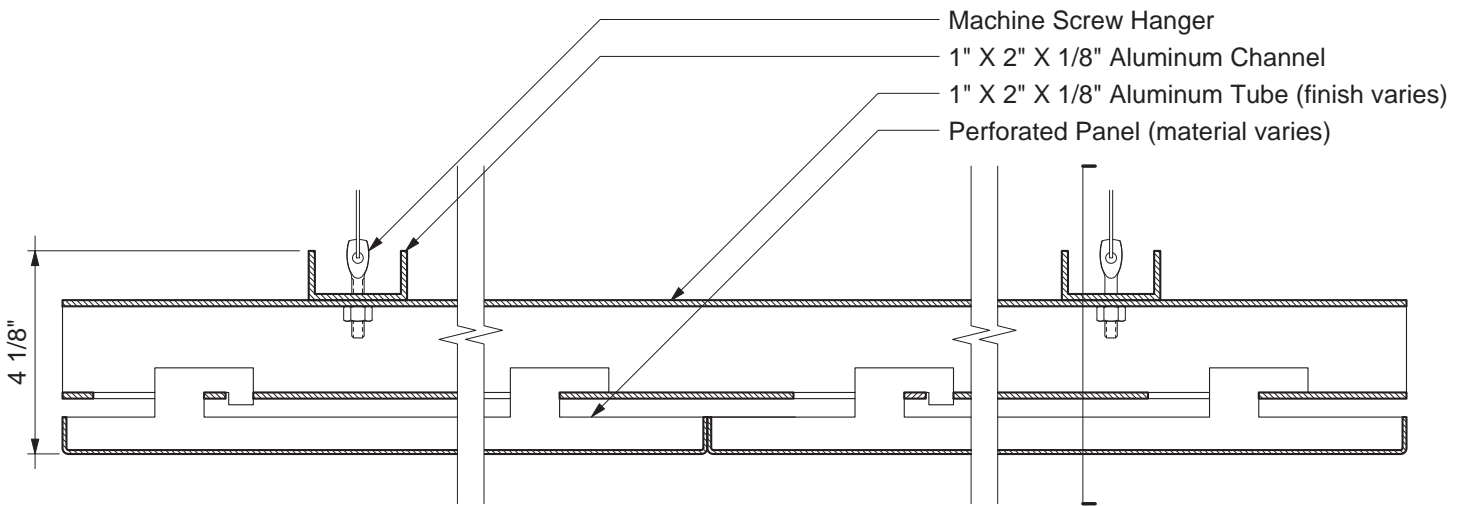
Vertical Section

IMAGEWALL™

6060 NCX | Photo by Annie Devine

CEILING

ImageWall's ceiling system creates a drop-ceiling with a grid of panels. Panels slide and lock into a hanging structural grid created from mullions and C channels.

Machine Screw Hanger

1" X 2" X 1/8" Aluminum Channel

1" X 2" X 1/8" Aluminum Tube (finish varies)

Perforated Panel (material varies)

Transverse Section

Machine Screw Hanger

1" X 2" X 1/8" Aluminum Channel

1" X 2" X 1/8" Aluminum Tube (finish varies)

Perforated Panel (material varies)

4 1/8"

Longitudinal Section

IMAGEWALL™