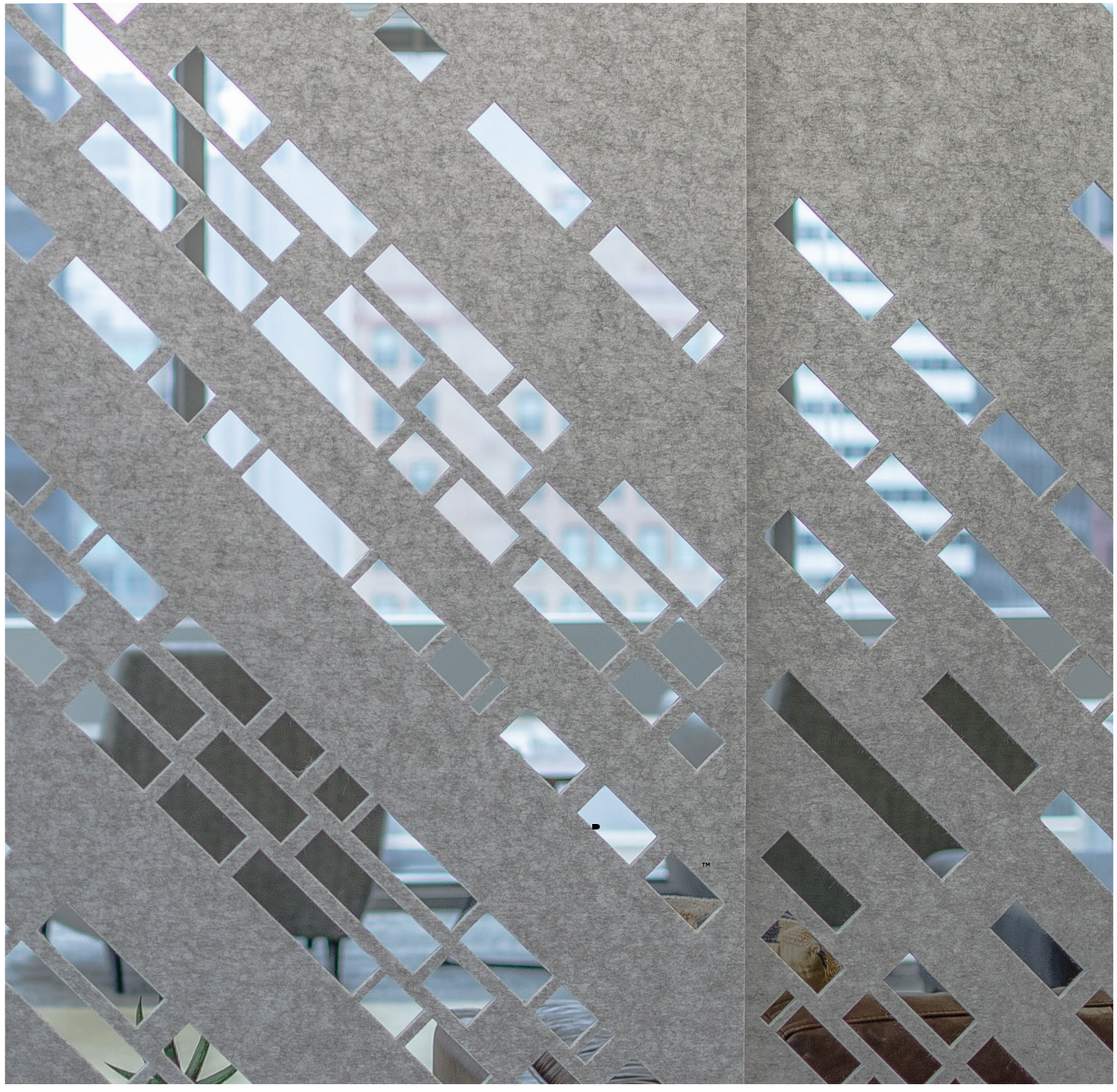
Wall Screen

Flow

Suspension of sound

Break the fourth wall or suspend disbelief. With sliding panels, Flow makes shared spaces dynamic and multi-functional. With an unobtrusive partition, only showcase scenes worth seeing (and hearing too).



How To Specify

Key Information

Flow can move through your space in a variety of ways. Consider these questions as you design your layout.

If shop drawings are required for your project, please follow steps 1 - 5.

Fast Track

If you're looking to expedite your project, this product is available as Turf Fast Track!

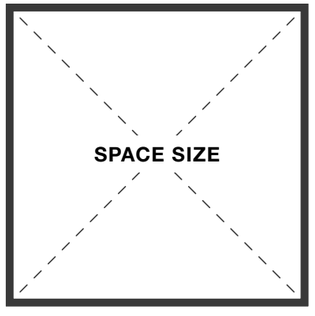
Using Fast Track, our standard lead time for shop drawings is eliminated allowing the project to move directly into production.

Please note, installation and seaming drawings are not included in this process.

Turf recommends 10-15% additional panels to cover overage / attic stock.

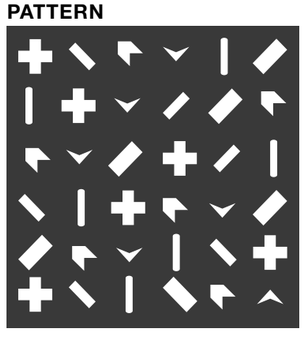
Custom patterns are not available for Fast Track.

1



What are the dimensions of the space?

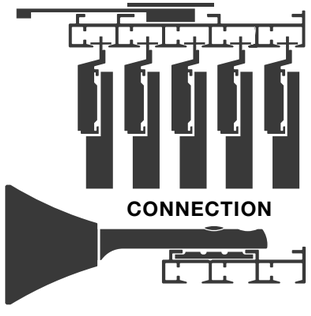
2



Which pattern are you looking for?

PAGE 4

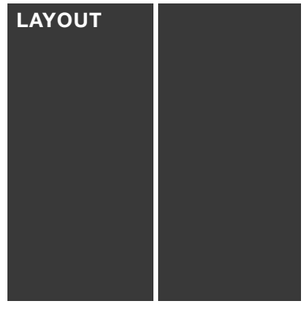
3



Will Flow connect to the ceiling or wall?
Do you need 3 channel or 5 channel track?

PAGE 5

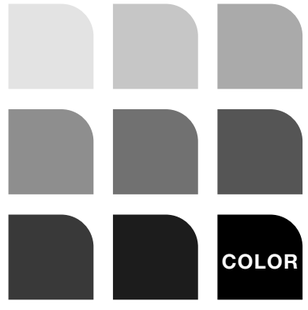
4



What is the proposed layout?

PAGE 6-7

5



What is the color?

PAGE 11

1. What size panels do you need?
2. Which pattern do you need?
3. Ceiling or wall mount?
4. 3 channel or 5 channel track?
5. What is the color of the panels?
6. How many panels do you need?
7. Do you want to include any additional product for overage or attic stock?

Dimensions

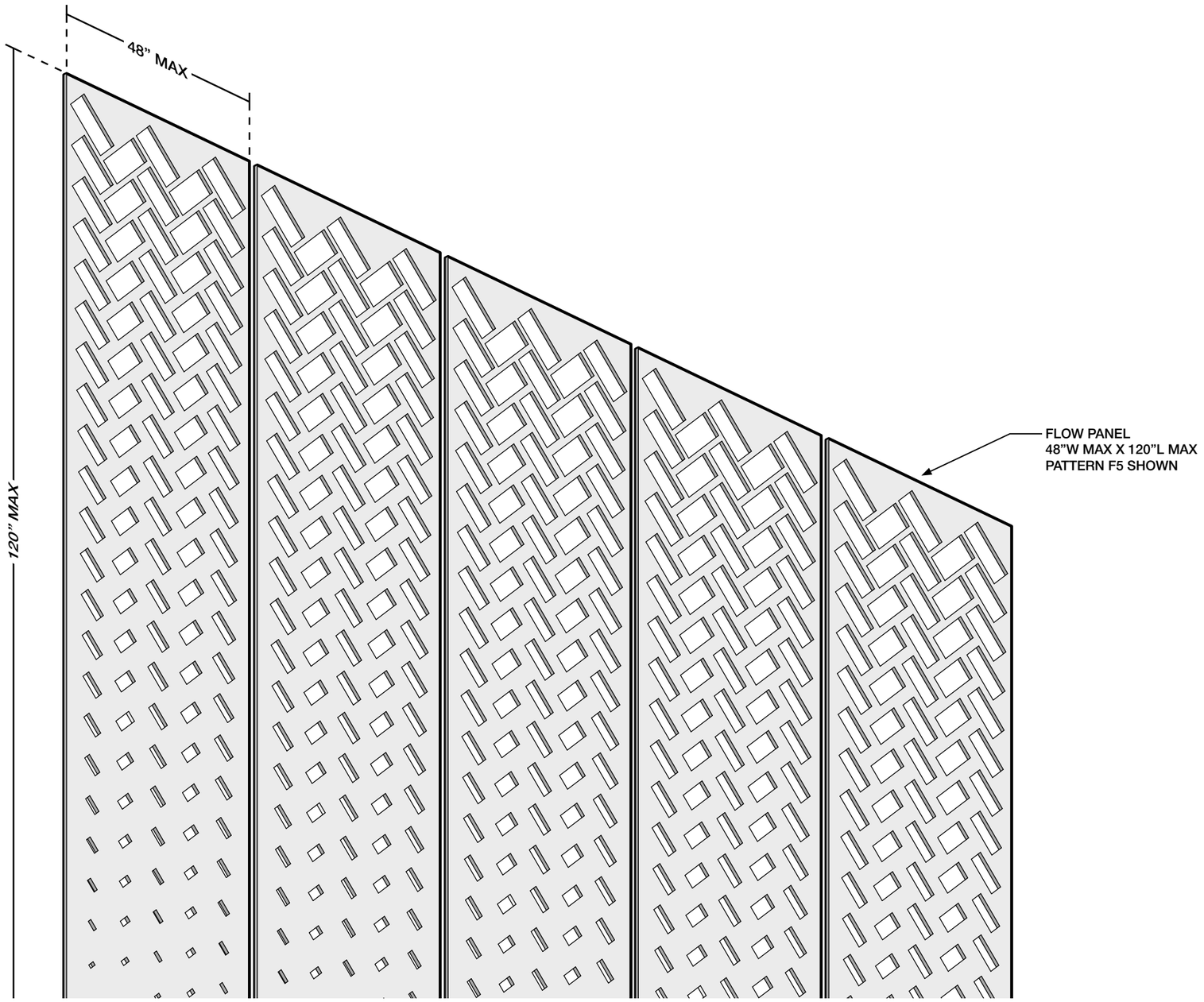
Panel Width	48”W Max
Panel Length	120”L Max
Panel Depth	9mm D
Pattern Type	F1, F2, F3, F4, F5, F6, F7 Custom patterns available upon request. See “Patterns” page for more details.

Connection Options

Ceiling Mount	3 Channel Track 5 Channel Track
Wall Mount	3 Channel Track 5 Channel Track See the “Connections” and “Installation Guide” pages for more details.

Color

9mm Palette	Any of our 9mm felt colors can be used for Flow.



ALL DIMENSIONS NOMINAL UNLESS NOTED OTHERWISE

Patterns

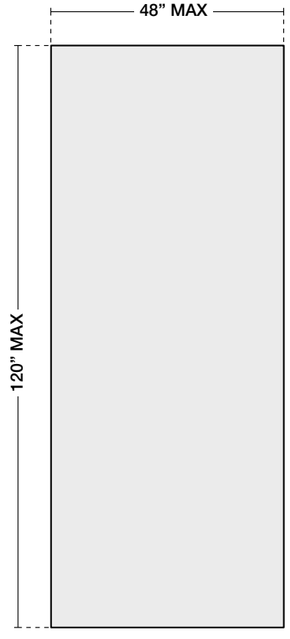
Design

Flow offers a number of patterns that can be used to elevate your space.

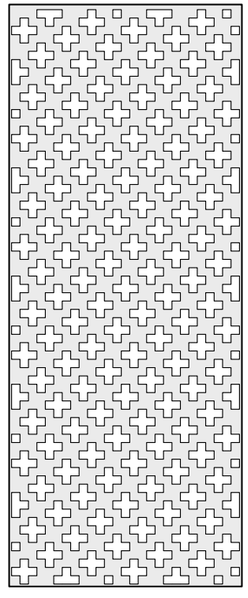
Please note, the pattern cutouts will always be the same size. Patterns will be modified to fit the panel size ordered.

Custom

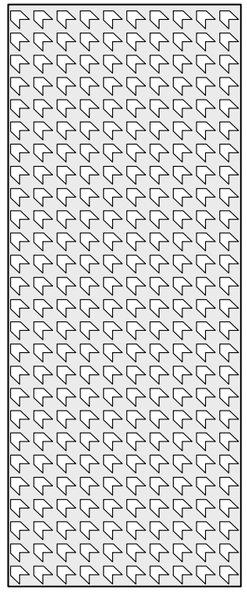
Looking for something completely unique? Reach out to our team and we can help create a custom pattern.



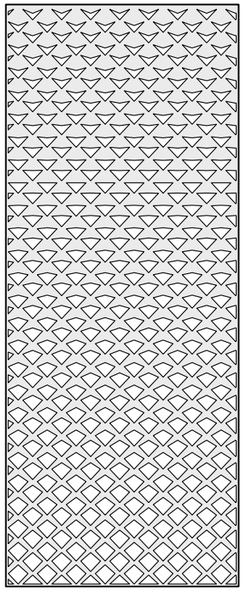
F1



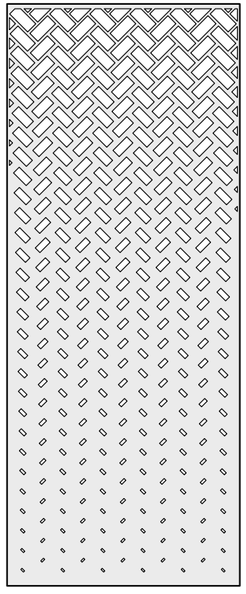
F2



F3

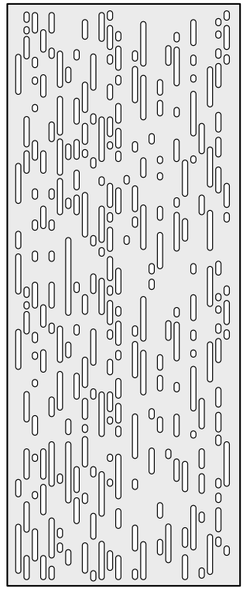


F4



F5

F6



F7

CUSTOM

ALL DIMENSIONS NOMINAL UNLESS NOTED OTHERWISE

Connection Options

Wall Mount

A wall mounting bracket holds the Flow panel system, using either a 3 or 5 channel track.

Ceiling Mount

A ceiling mounting bracket connects back to either a 3 or 5 channel track, anchoring the Flow panel system to the ceiling.

See the “Ceiling Mount Installation Guide” pages for more details.

Ceiling Mounting Bracket

One ceiling mounting bracket is required per two linear feet of channel track.

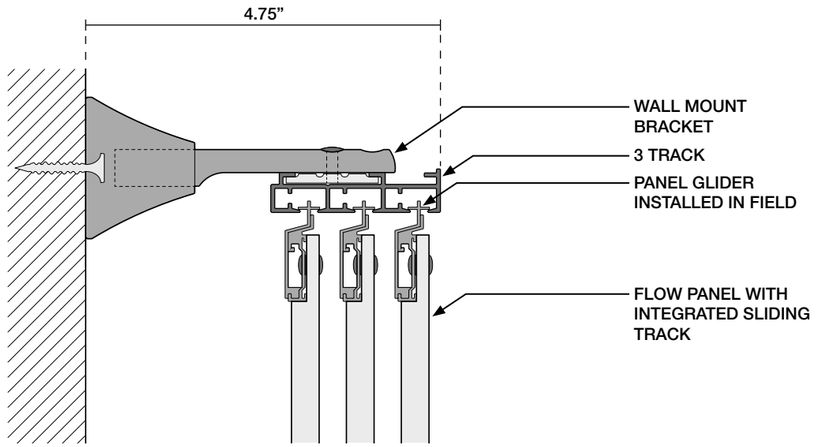
Please note, a structural header is required to mount Flow tracks to the ceiling.

Channel Track Length

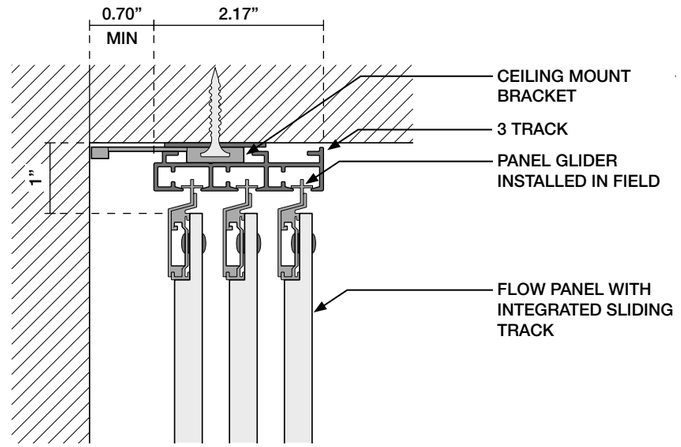
3 and 5 track channels come in lengths of 8′, additional track lengths can be added using a mending bridge.

See the “Ceiling Mount Installation Guide” pages for more details.

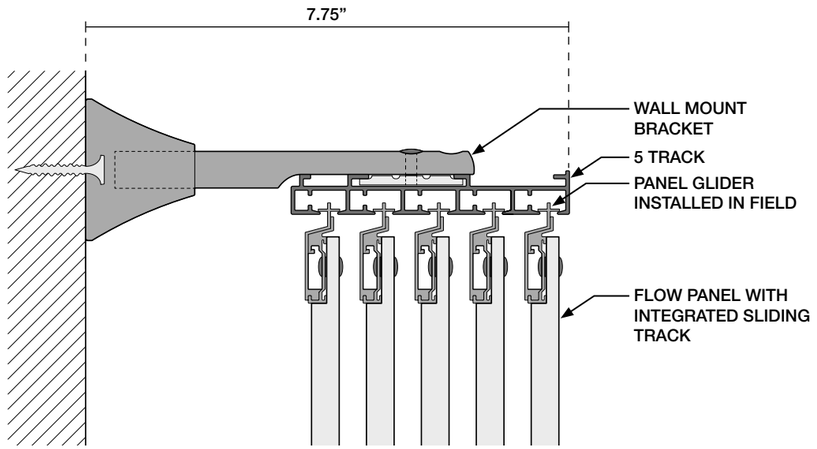
WALL MOUNT - 3 CHANNEL TRACK



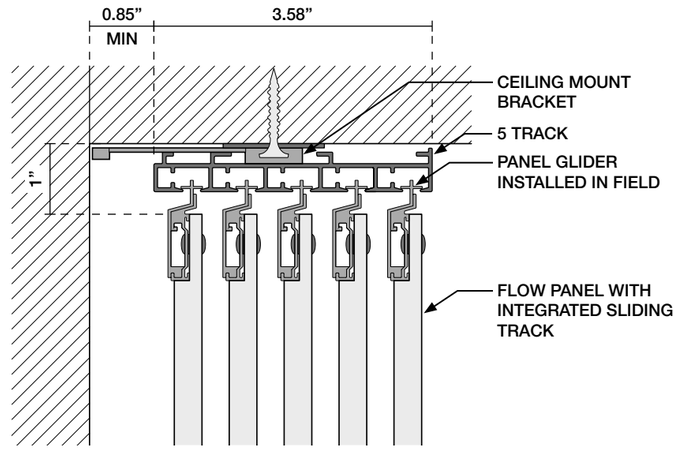
CEILING MOUNT - 3 CHANNEL TRACK



WALL MOUNT - 5 CHANNEL TRACK



CEILING MOUNT - 5 CHANNEL TRACK



Typical Layouts - 3 Track

Single Stack

This classic Flow layout uses 3 panels, one for each channel in the 3 track. All panels can stack on a single side when closed.

Split Stack

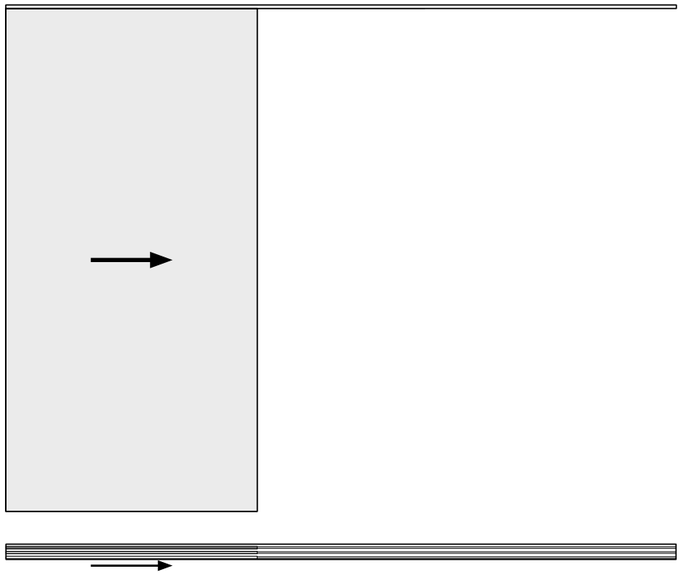
To create a central opening, try using a Split Stack arrangement. This layout requires 4 panels used with the 3 channel track, with the lead panels sitting in different channels.

Avoid having the lead panels sit in the same channel, this arrangement is not possible with the hardware.

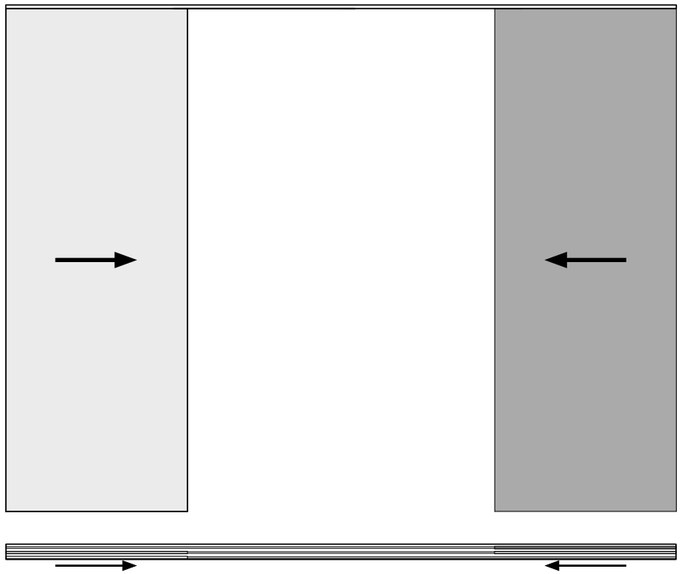
Additional Layouts

There are plenty of unique and interesting ways to layout your Flow panels within the track system. Reach out the Turf team and we'll be happy to help create something with you!

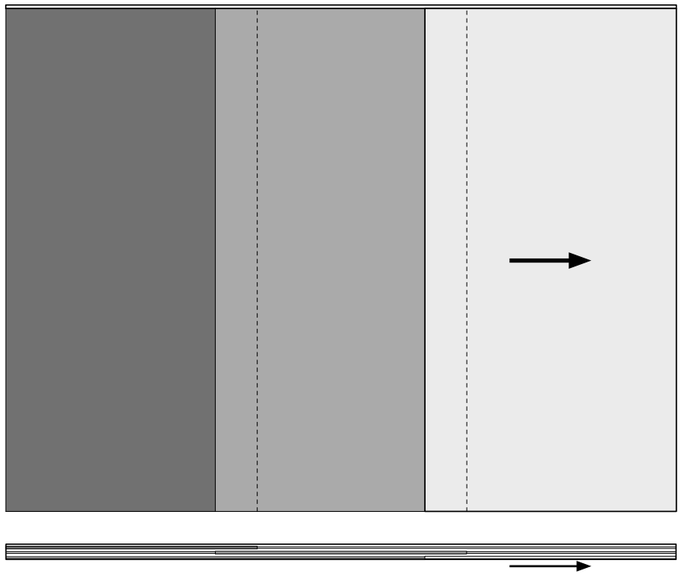
SINGLE STACK - OPEN



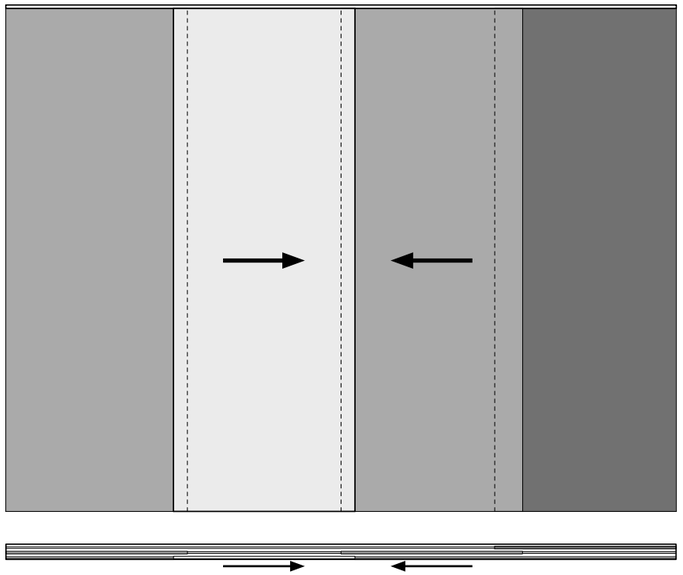
SPLIT STACK - OPEN



SINGLE STACK - CLOSED



SPLIT STACK - CLOSED



Typical Layouts - 5 Track

Single Stack

Create depth by using the single stack layout and the 5 track. 5 total panels required, one for each channel. All panels can stack on a single side when closed.

Split Stack

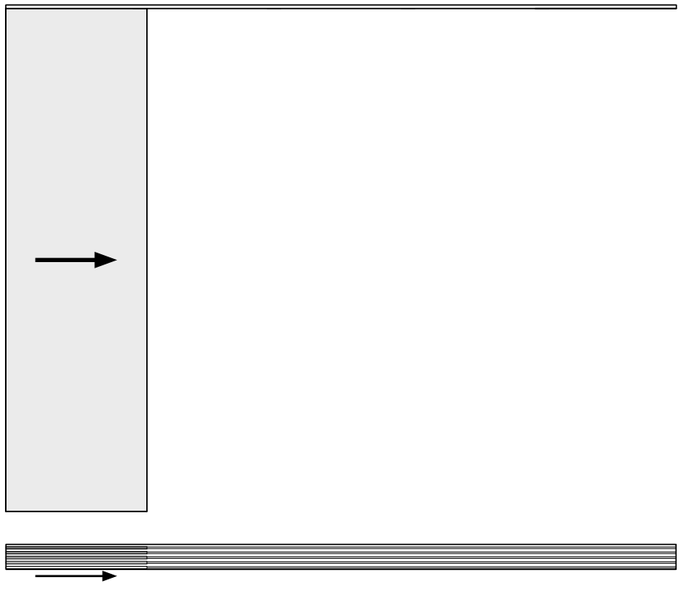
To create a central opening with multiple layers, try using a Split Stack with the 5 channel track. This layout requires 9 panels, with the lead panels sitting in different channels.

Avoid having the lead panels sit in the same channel, this arrangement is not possible with the hardware.

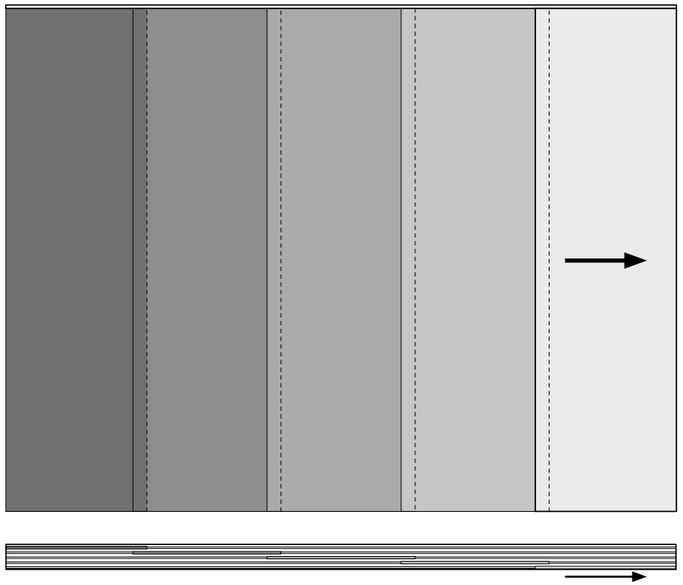
Additional Layouts

There are plenty of unique and interesting ways to layout your Flow panels within the track system. Reach out the Turf team and we'll be happy to help create something with you!

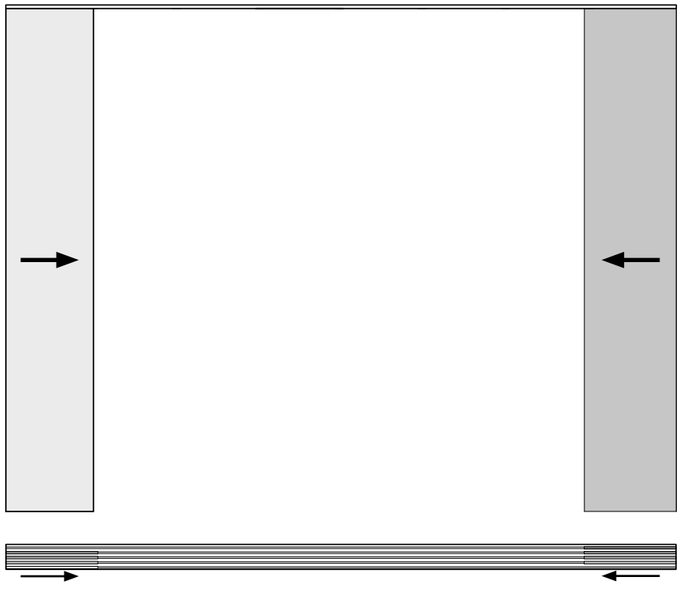
SINGLE STACK - OPEN



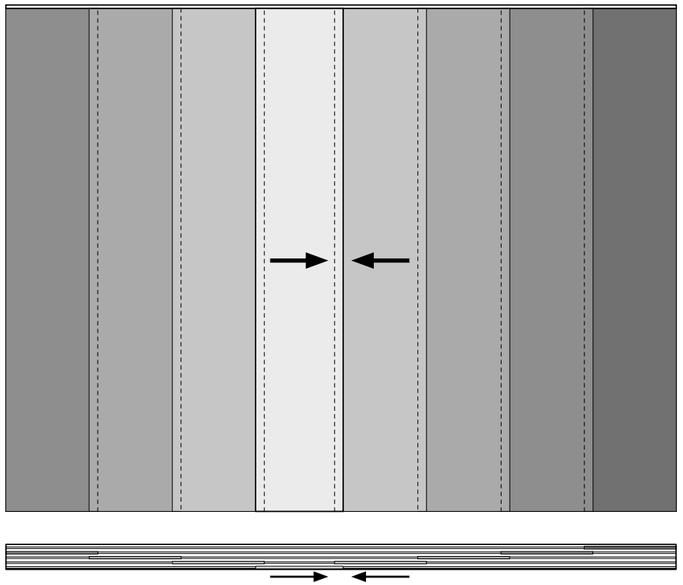
SINGLE STACK - CLOSED



SPLIT STACK - OPEN



SPLIT STACK - CLOSED

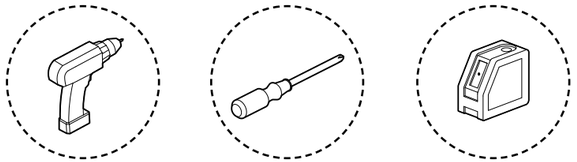


Ceiling Mount - Installation Guide Pt. 1

The guide enclosed covers a Ceiling Mount 5 channel track installation. A 3 channel track installation will follow similar steps.

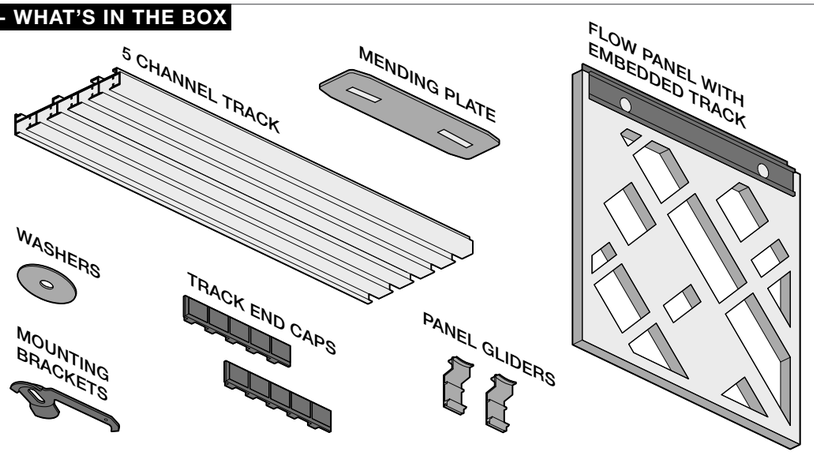
Please follow best practices based upon the specific materials and conditions of your project. The guide is representation and additional steps may need to be taken by the installer for a proper installation.

Tools Required

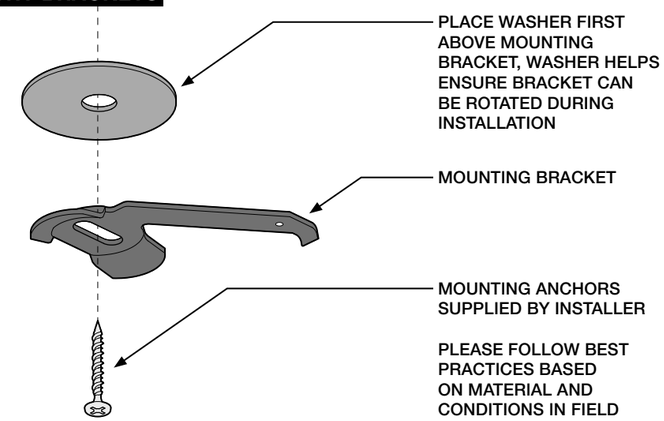


DRILL | SCREWDRIVER | LASER LEVEL

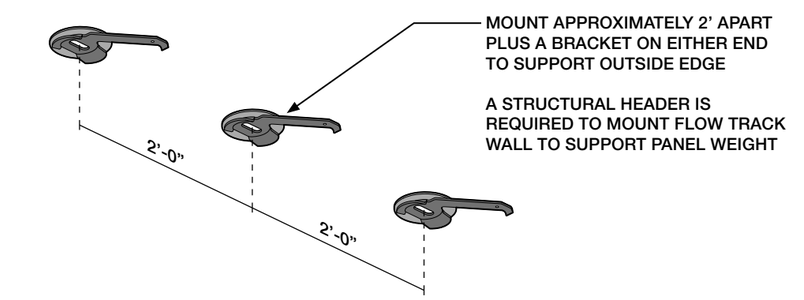
1 - WHAT'S IN THE BOX



2 - MOUNT BRACKETS

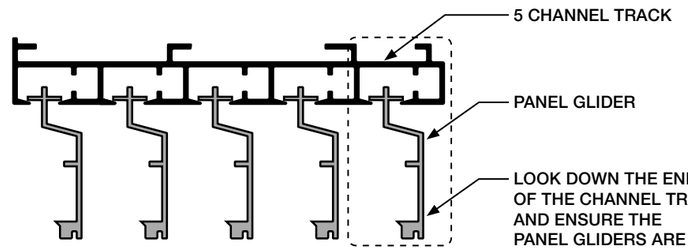


3 - BRACKET SPACING

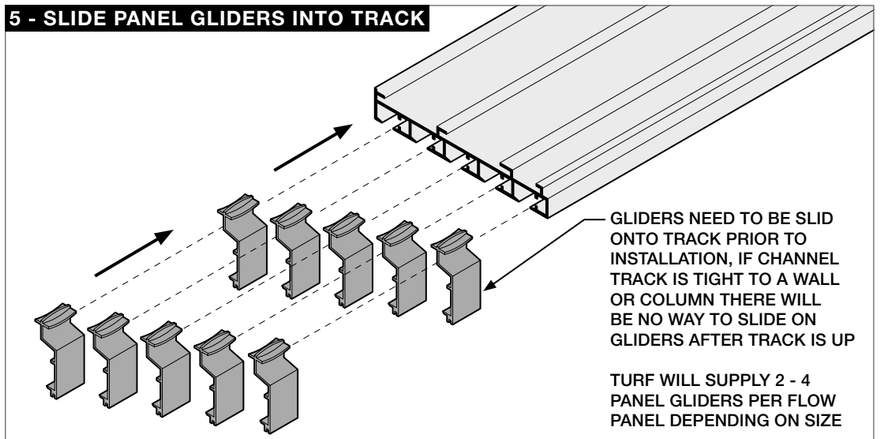


*MOUNTING BRACKETS AND WASHERS ARE SUPPLIED IN QUANTITIES OF 1 PER 2 LFT OF CHANNEL TRACK

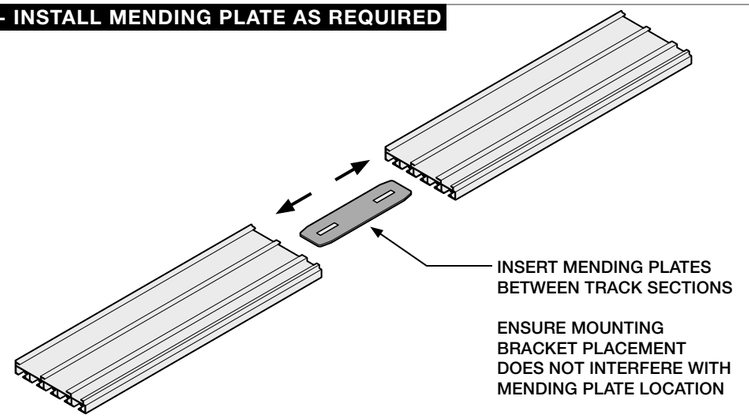
4 - NOTE PANEL GLIDER DIRECTION



5 - SLIDE PANEL GLIDERS INTO TRACK



6 - INSTALL MENDING PLATE AS REQUIRED

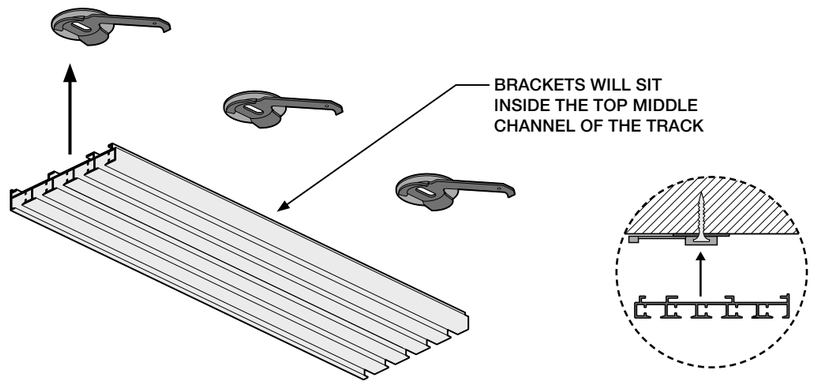


*INCLUDED ONLY IF CHANNEL TRACK EXCEEDS 8'

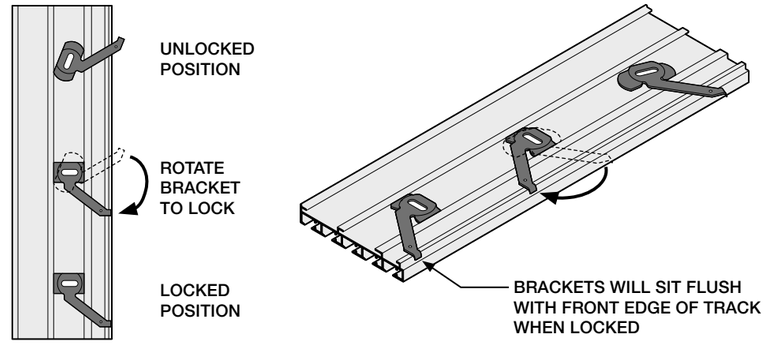
Ceiling Mount - Installation Guide Pt. 2

Please follow best practices based upon the specific materials and conditions of your project. The guide is representation and additional steps may need to be taken by the installer for a proper installation.

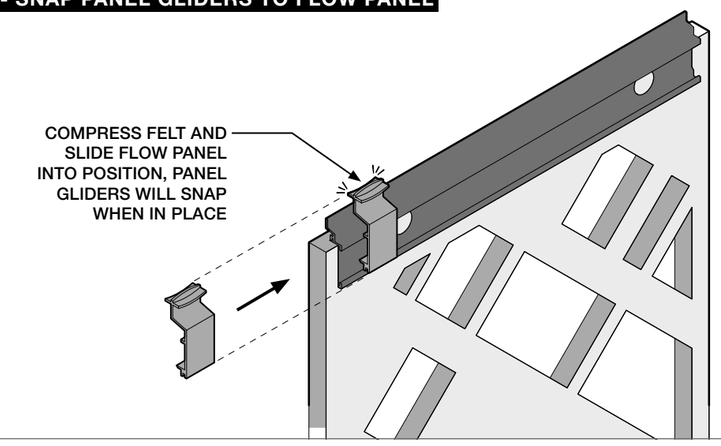
7 - FIT BRACKETS INSIDE TRACK



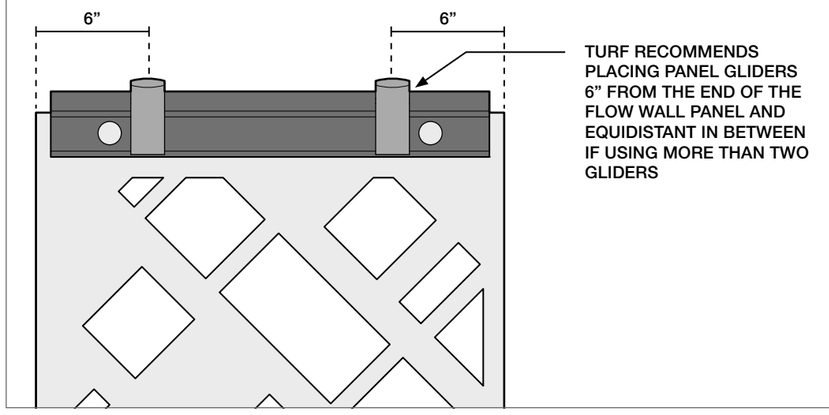
8 - LOCK BRACKETS INTO POSITION



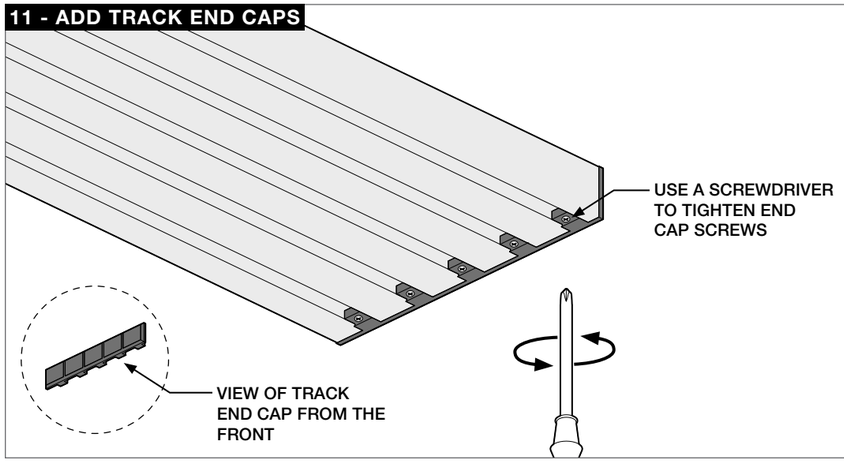
9 - SNAP PANEL GLIDERS TO FLOW PANEL



10 - NOTE PANEL GLIDER SPACING



11 - ADD TRACK END CAPS



Tech

Acoustics	ASTM C423-17: Type J
Fire Rating	ASTM E-84 – Class A
VOC	ASTM D5116 Compliant

Acoustic Rating

NRC = 0.5

The information is for an array of panels suspended by cables, evenly distributed in four rows of four units.

Details

Lead Time	Check the Turf website for current lead times.
Warranty	Five (5) years
Maintenance	Vacuum to remove any particulate matter and air-borne debris or dust. Compressed air can be used to dust the material in difficult to reach areas for large assemblies. Contact us for more information relative to spot cleaning.
Weight	Turf products cannot support the weight of any other items in field.

Certifications

Declare.

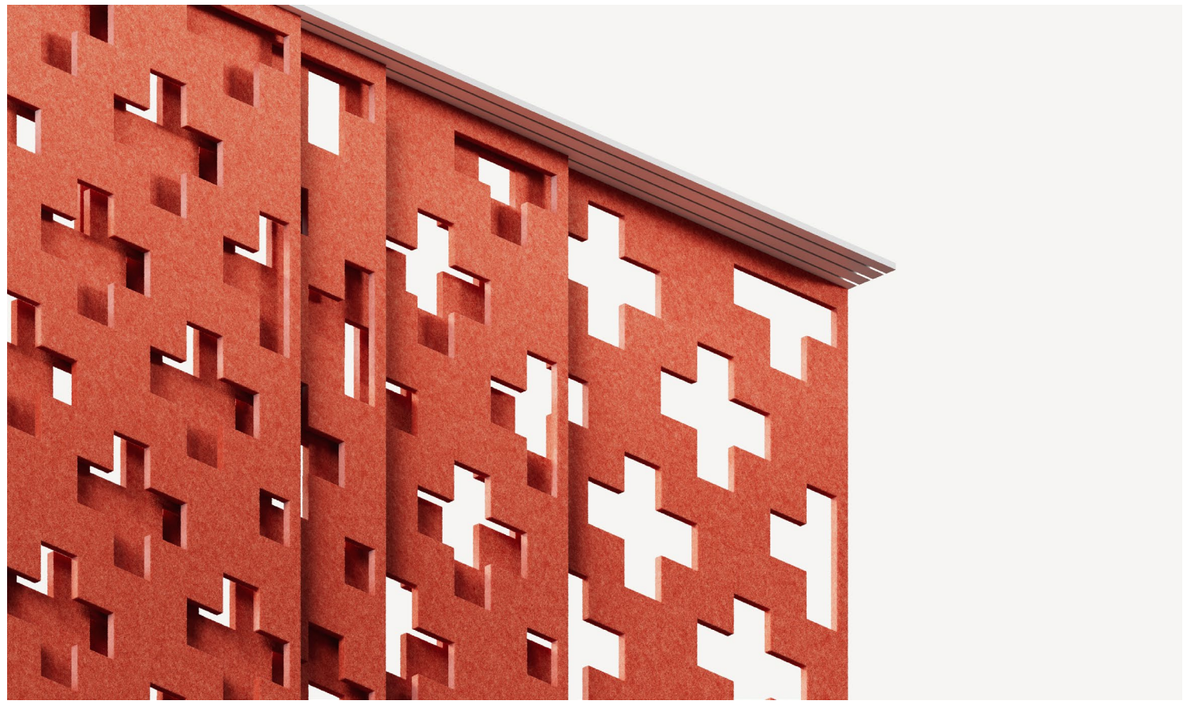


Image by CATK

Photo by Ryan Gobuty, Design by Gensler

9mm Colors

Introducing Hues, our new 9mm color palette designed for the senses.

The 9mm PET felt board is used as our primary construction material. Select one of our coordinating neutrals to blend in, or go for a contrasting element with one of our hues.

The process used to create PET felt often results in a heathered effect where multiple tones are present. Slight variations in color should be expected when using this sustainable material.

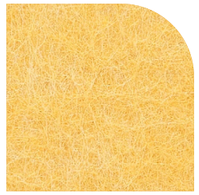
Felt Thickness
9mm +/-0.5 mm

Monitors and printers vary.
Please request a material sample to verify felt colors.

10 TOPO GREEN

12 GRASSHOPPER

11 CELADON


63 SAFFLOWER

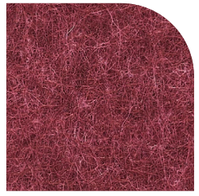
64 PLANTAIN

43 ORANGE CRUSH

18 ULTISOL

17 BLUSH

23 RED


15 MERLOT

50 IVORY

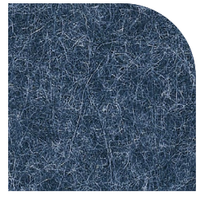
33 LUMINARY

83 HOLLAND OATS

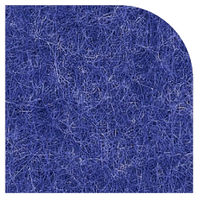
82 BARLEY

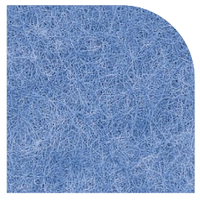
34 TONAL TAUPE

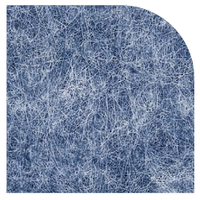
35 BARK

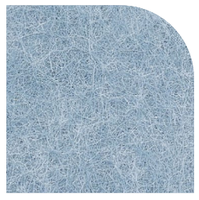

28 INDIGO

30 CYAN

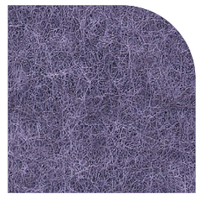

24 ROYAL BLUE


31 AZURE


27 JEAN JACKET


26 FADED DENIM

40 MAGENTA


41 DRIED LAVENDER

66 PEWTER

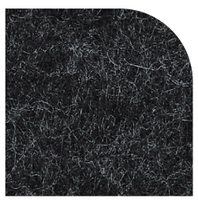
05 WHITE

01 CREAM

04 LIGHT GREY

98 STORM

09 DAMASCUS


06 CHARCOAL

07 BLACK