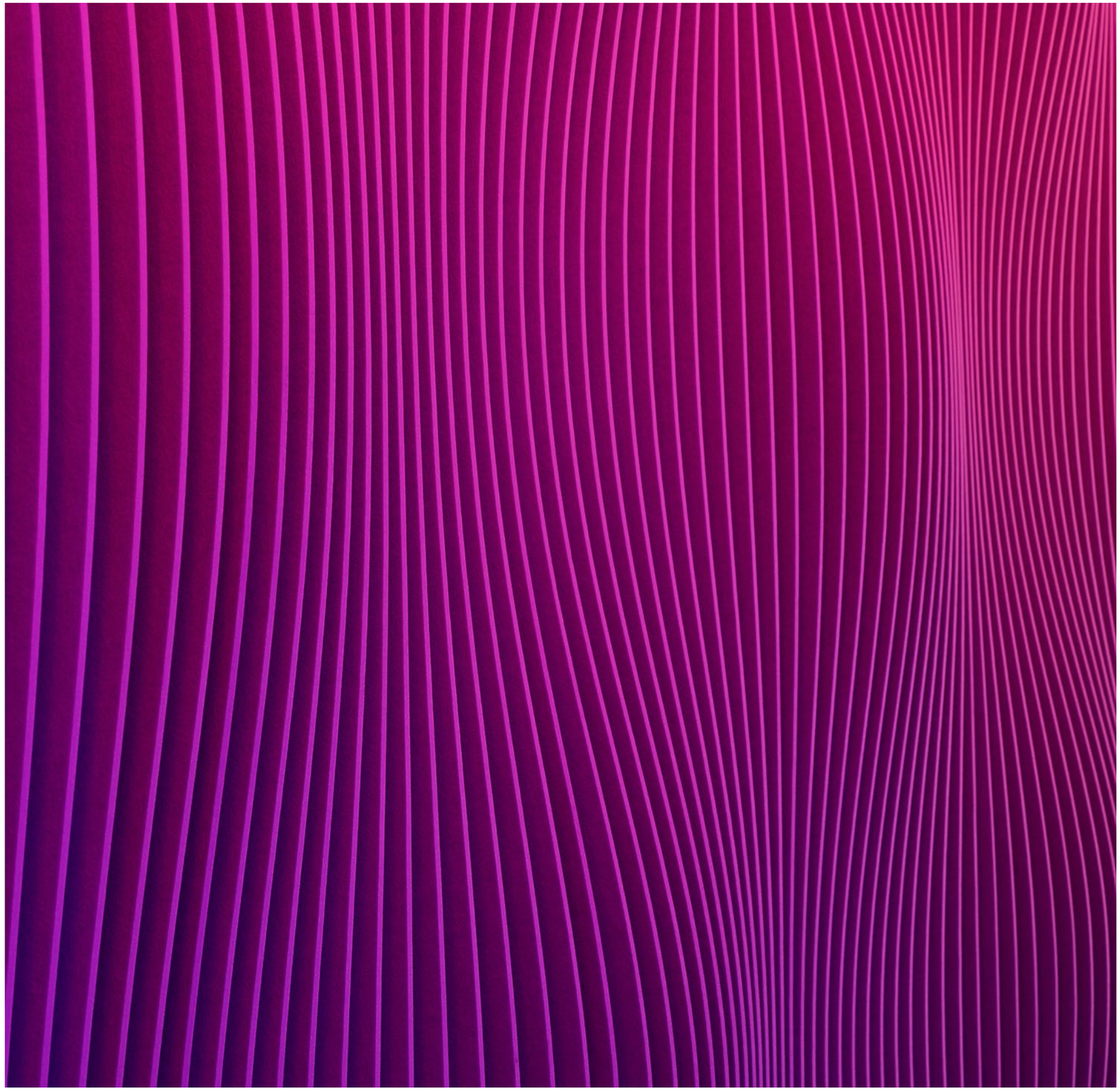
3D Wall Tile

Torrent Tile

Cascading silence

Torrent transforms walls into cascading sculptural centerpieces. Maximalist and modular, configure tiles to create enthralling works of unexpected acoustic character. Torrent's endless undulations make quiet two ways: leaving visitors speechless, and stifling ambient noise.



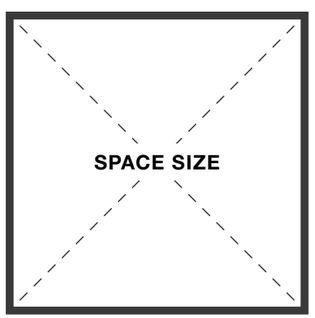
Photograph by Kendall McCaugherty, Hall+Merrick+McCaugherty

How To Specify

Key Information

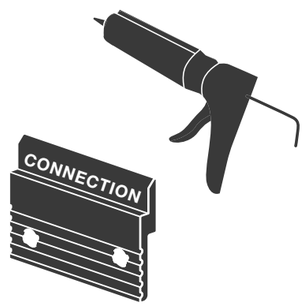
Torrent Tile can flow through your space in a variety of ways. Consider these questions as you design your layout.

1



What are the dimensions of the space?

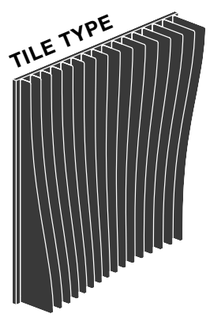
2



How will Torrent Tile mount to the wall?

PAGE 3

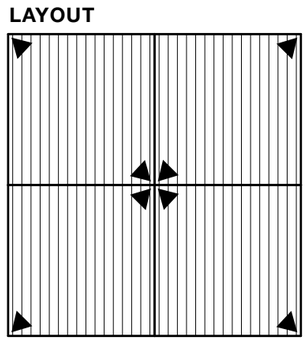
3



Which tiles do you need?

PAGE 4-5

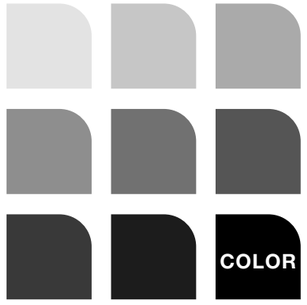
4



What is the proposed layout?

PAGE 6-7

5



What is the color?

PAGE 10

Dimensions

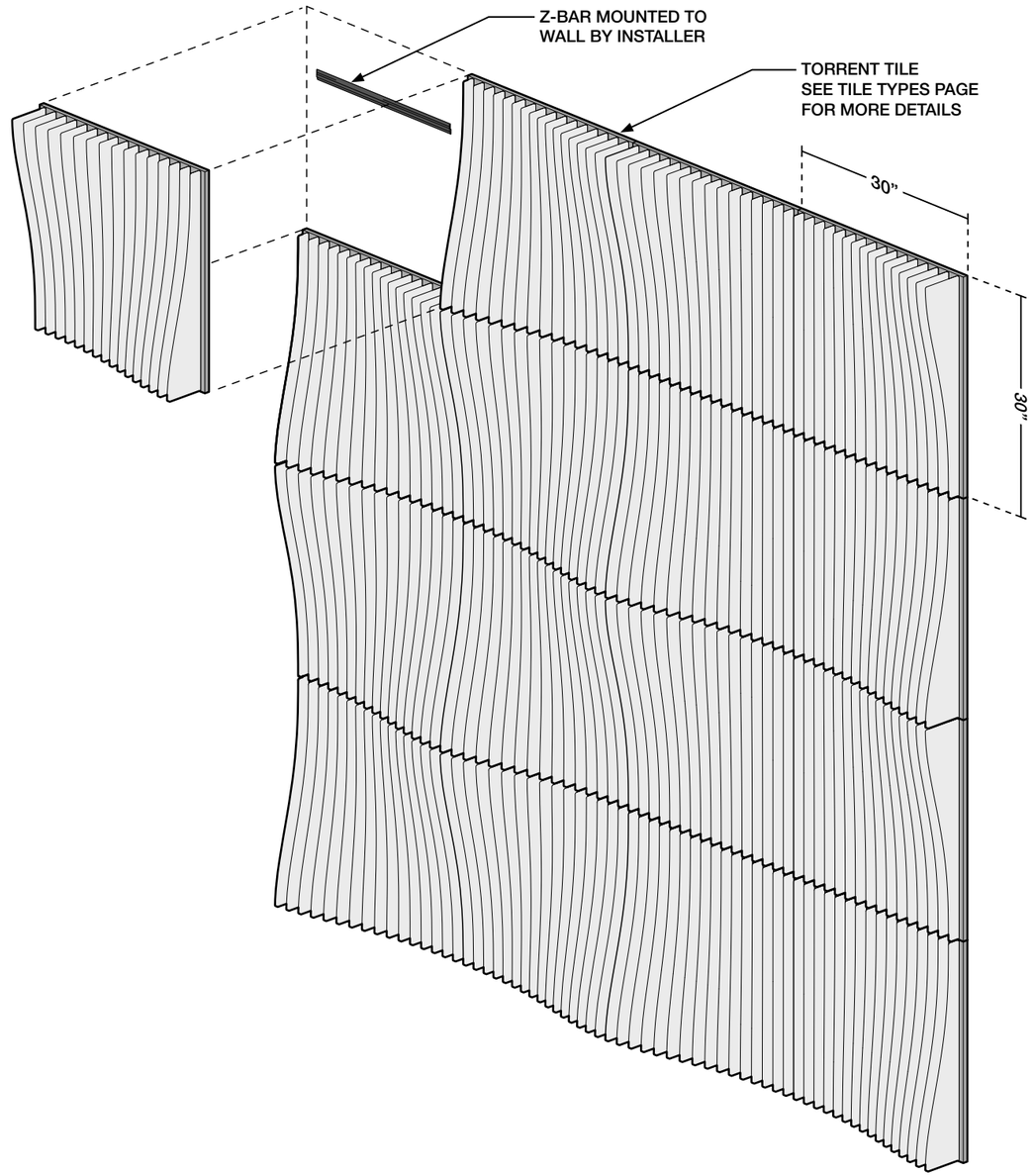
Standard Tile Size	30”W x 30”H
Tile Types	A1, A2, B1, B2, B3, B4, C See Tile Types page for more details.
A & B Tile Depths	2.5”D Min - 6.5”D Max
C Tile Depth	2.5”D

Connection Options

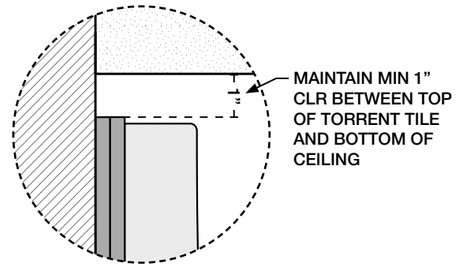
Standard Connection	Z-Clip
Connection By Others	Construction adhesive Panels should be installed with construction grade adhesive specified by the contractor.

Color

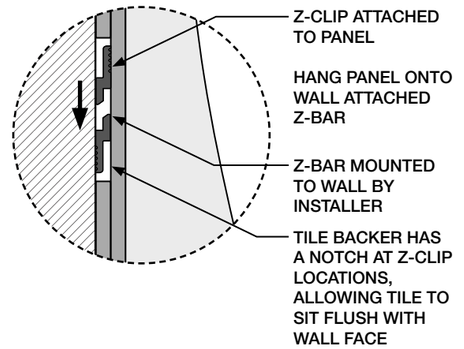
9mm Palette	Torrent Tile can be specified in any of our 9mm felt colors.



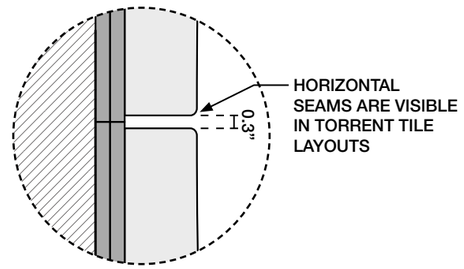
CLEARANCE DETAIL



Z-CLIP WALL DETAIL



HORIZONTAL SEAM DETAIL



ALL DIMENSIONS NOMINAL UNLESS NOTED OTHERWISE

Tile Types

A Tiles

A tiles are designed with the deepest portion in opposite corners, creating a sinuous undulating geometry when repeated.

B Tiles

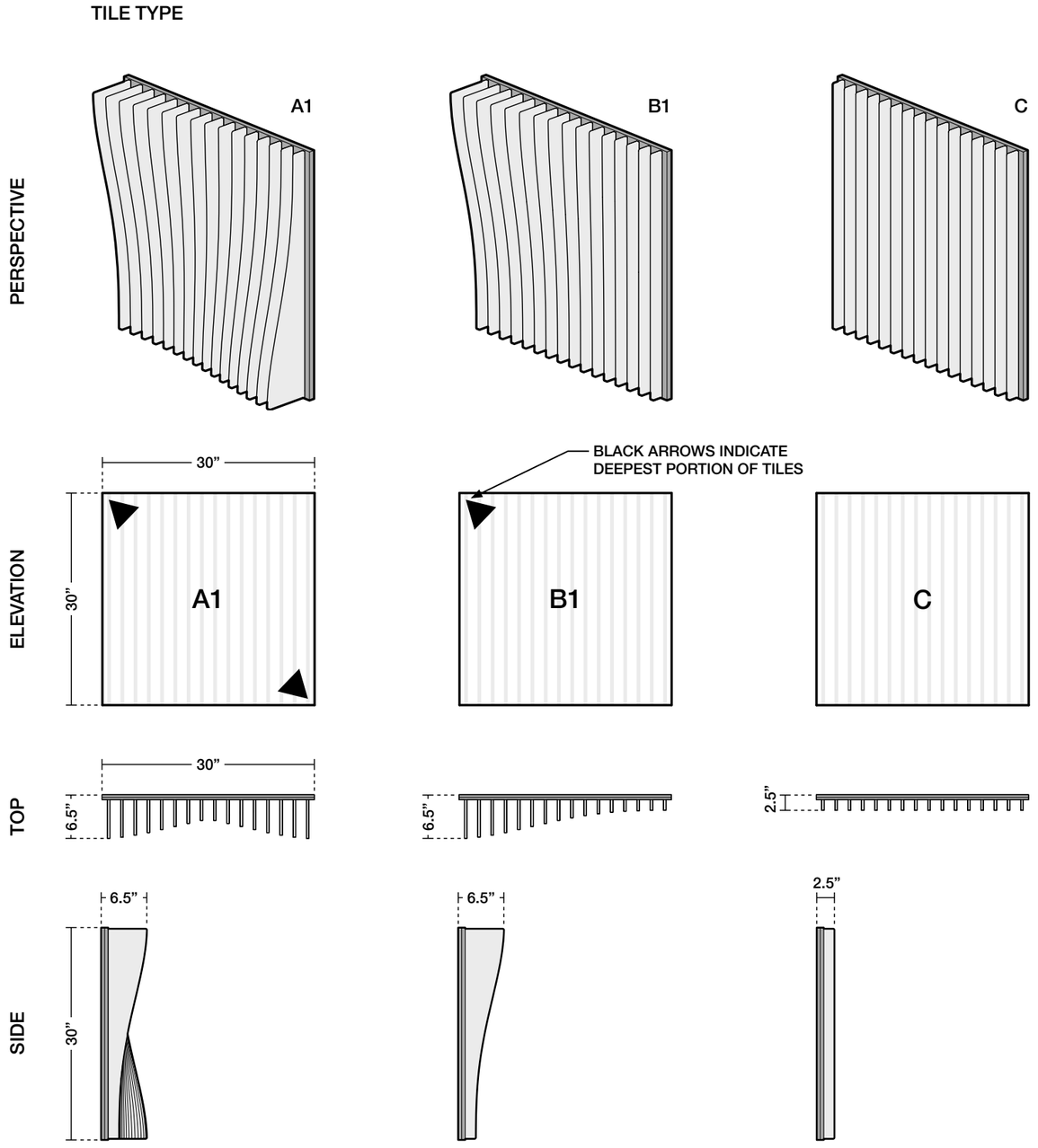
B tiles are designed with the deepest portion in one singular corner. B Tiles are perfect for transitioning from A tiles to C tiles along a wall.

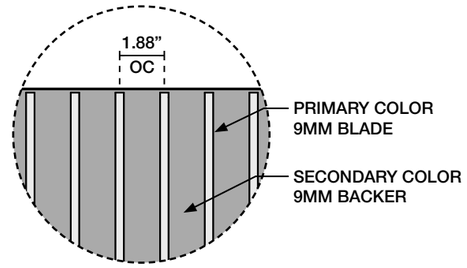
C Tiles

C tiles are designed with no undulation and a continuous depth. C tiles in combination with A & B can create a subtle gradient effect through a space.

Elevations

Please note, the black arrows in the tile elevations indicate the deepest 6.5″ portion of the tiles.





ALL DIMENSIONS NOMINAL UNLESS NOTED OTHERWISE

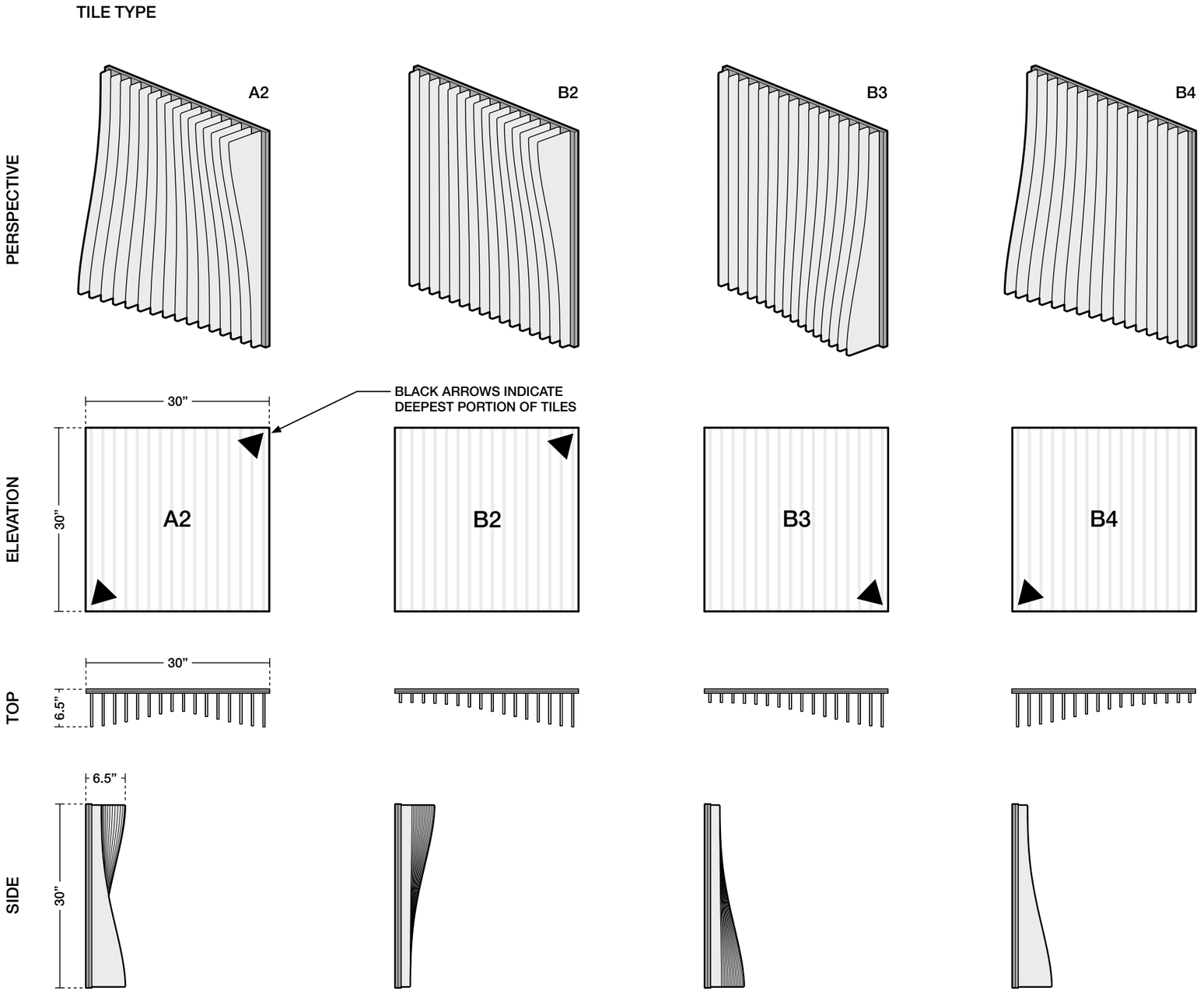
Tile Types - Additional Tiles

A2 Tile

A2 is a mirror of the A1 tile. See Typical Layouts pages for common use cases and modules.

B2, B3 & B4 Tiles

All additional B tiles have the deepest portion in a different corner. See Typical Layouts pages for common use cases and modules.



ALL DIMENSIONS NOMINAL UNLESS NOTED OTHERWISE

Typical Layouts

Uniform A

Using only A tiles, create a dense wave effect across your space.

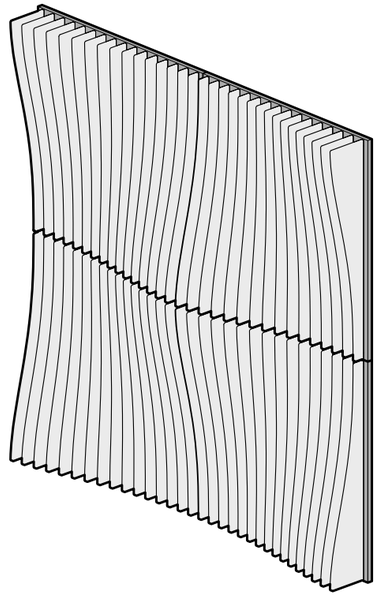
Uniform B

Using only B tiles, create a smooth flow that stretches the wave effect across the wall.

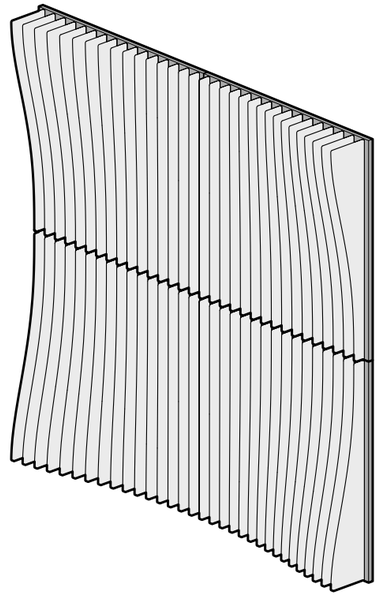
Uniform C

Using only C tiles, create a consistent look that can fit any room.

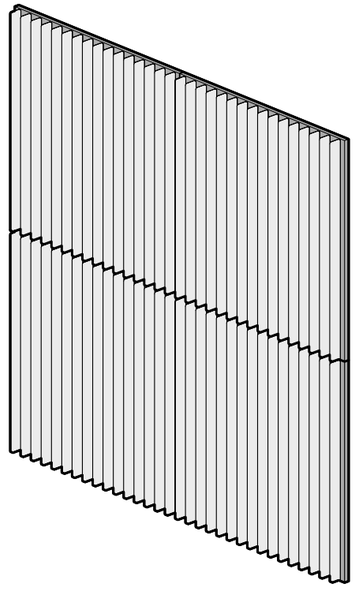
UNIFORM A



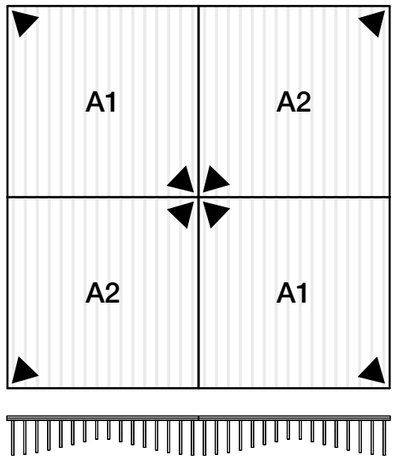
UNIFORM B



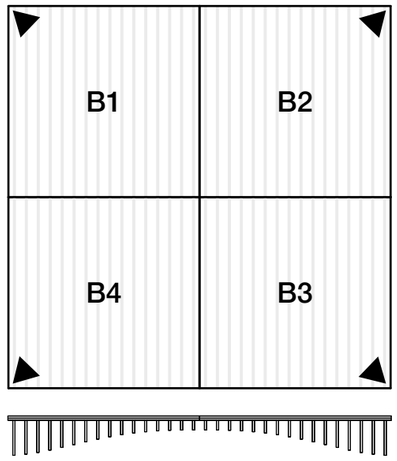
UNIFORM C



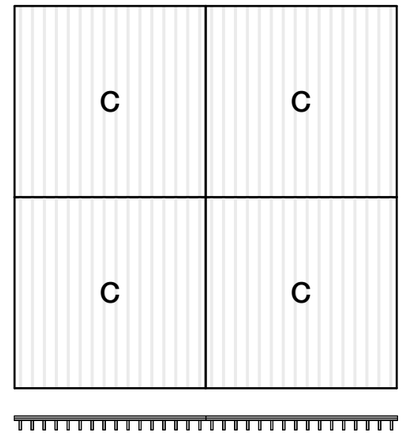
UNIFORM A ELEVATION & TOP VIEW



UNIFORM A ELEVATION & TOP VIEW



UNIFORM A ELEVATION & TOP VIEW



Typical Layouts

A & B Mix

A & B tiles combined can create a dynamic wave with varying points of intensity.

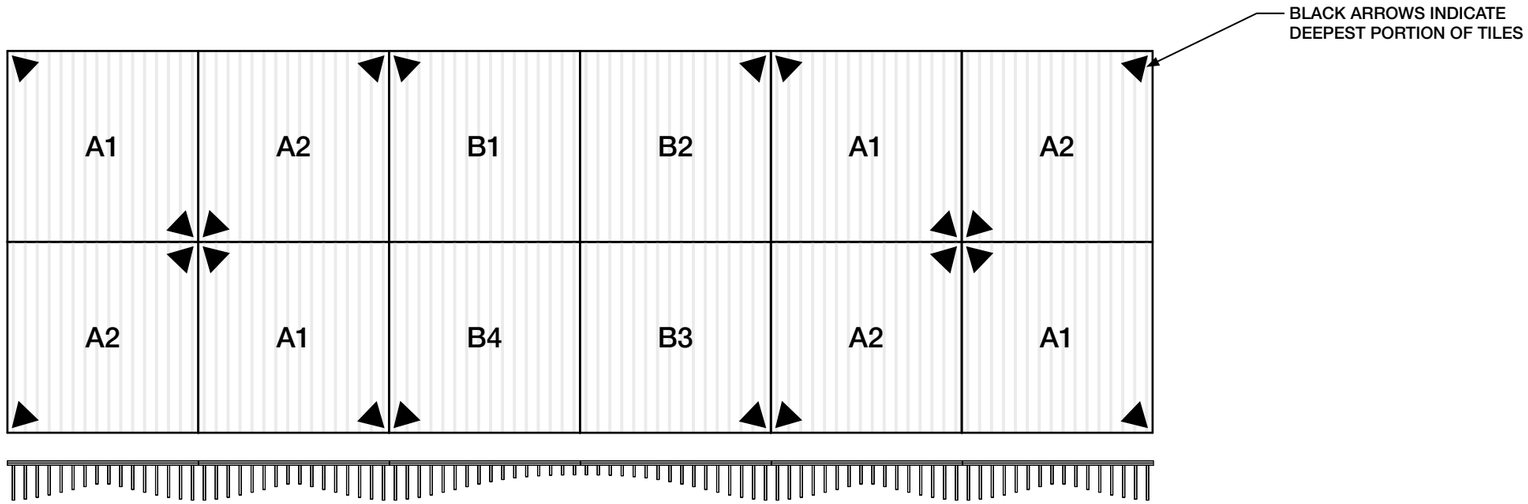
B & C Mix

B & C tiles combined can create a more subtle elongated gradient effect.

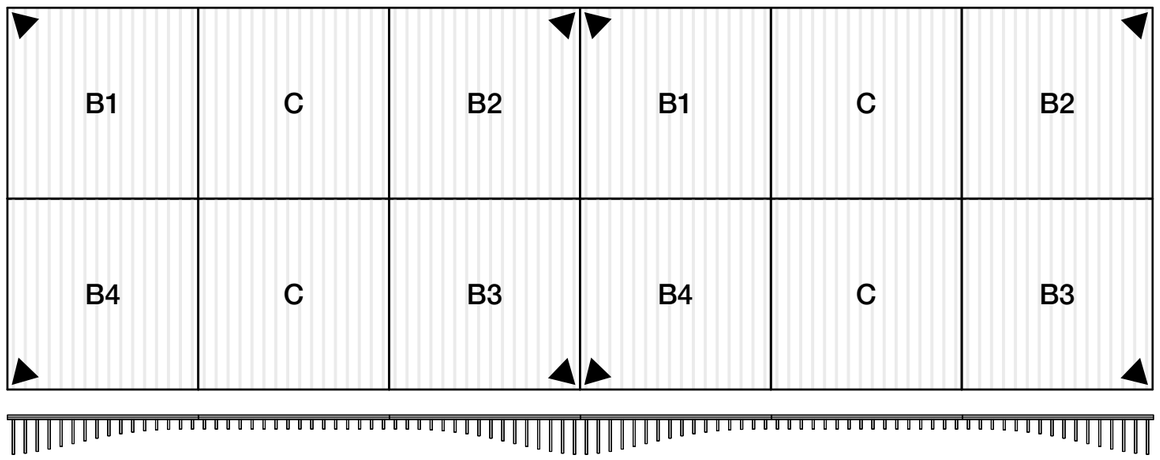
Unique Layout

Looking for something unique to your space? As long as the black arrows in the tile corners always meet, the layout will be functional.

A & B MIX ELEVATION & TOP VIEW



B & C MIX ELEVATION & TOP VIEW



Installation Guide

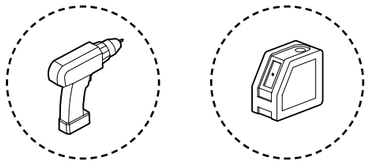
Torrent Tiles are designed for quick and easily installation onto the wall — just follow this simple guide.

If you're using a standard z-clip connection, Turf installs 2" z-clips on the back of each Torrent Tile with additional runs of z-bars for mounting use by the installer.

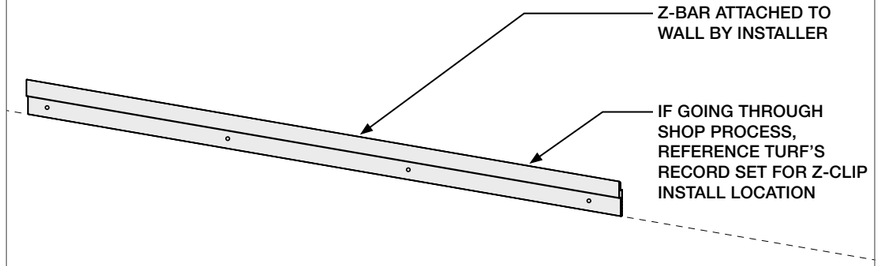
Torrent Tiles can also be requested without any additional connection hardware. Tiles can be installed with construction grade adhesive specified by the contractor.

The installation instructions included are for a typical z-clip installation.

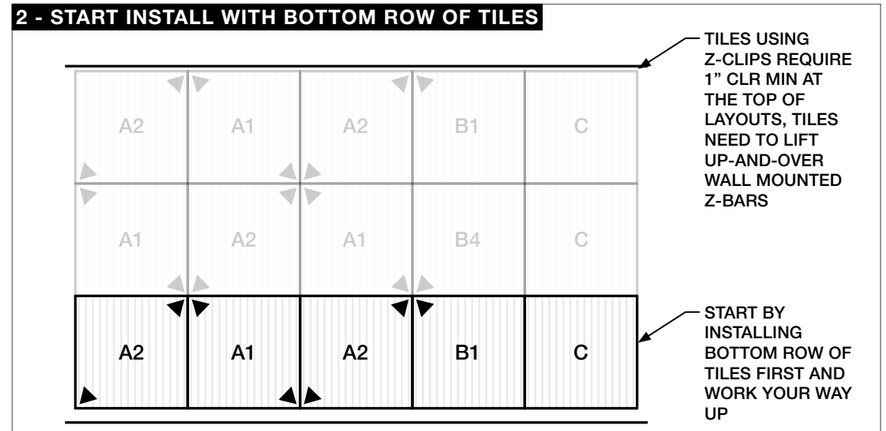
Tools Required



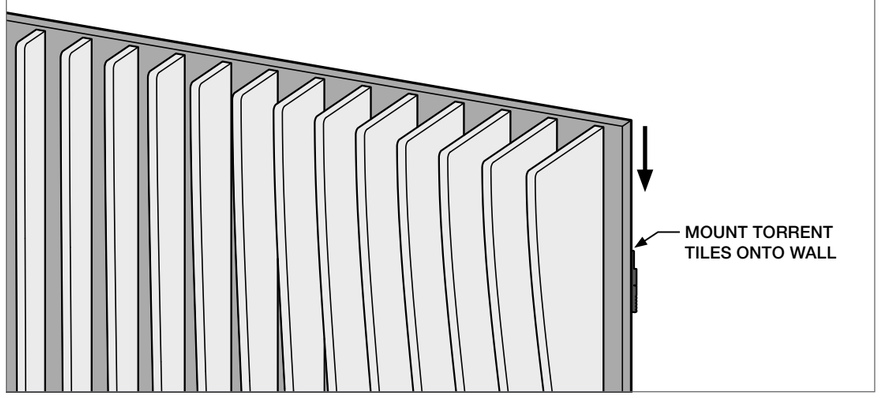
1 - ATTACH Z-BAR TO WALL



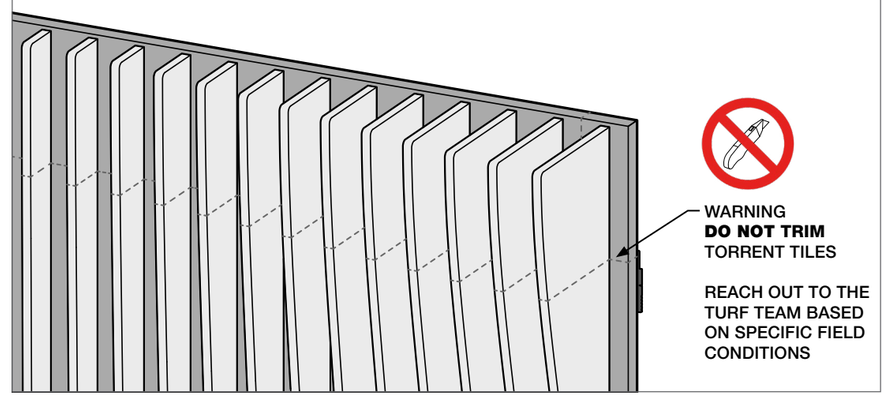
2 - START INSTALL WITH BOTTOM ROW OF TILES



3 - MOUNT TORRENT TILE



4 - DO NOT TRIM TORRENT TILES IN FIELD



Tech

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

Acoustic Rating

NRC = 0.75

NRC varies depending on field conditions and arrangement. Contact TURF for testing details.

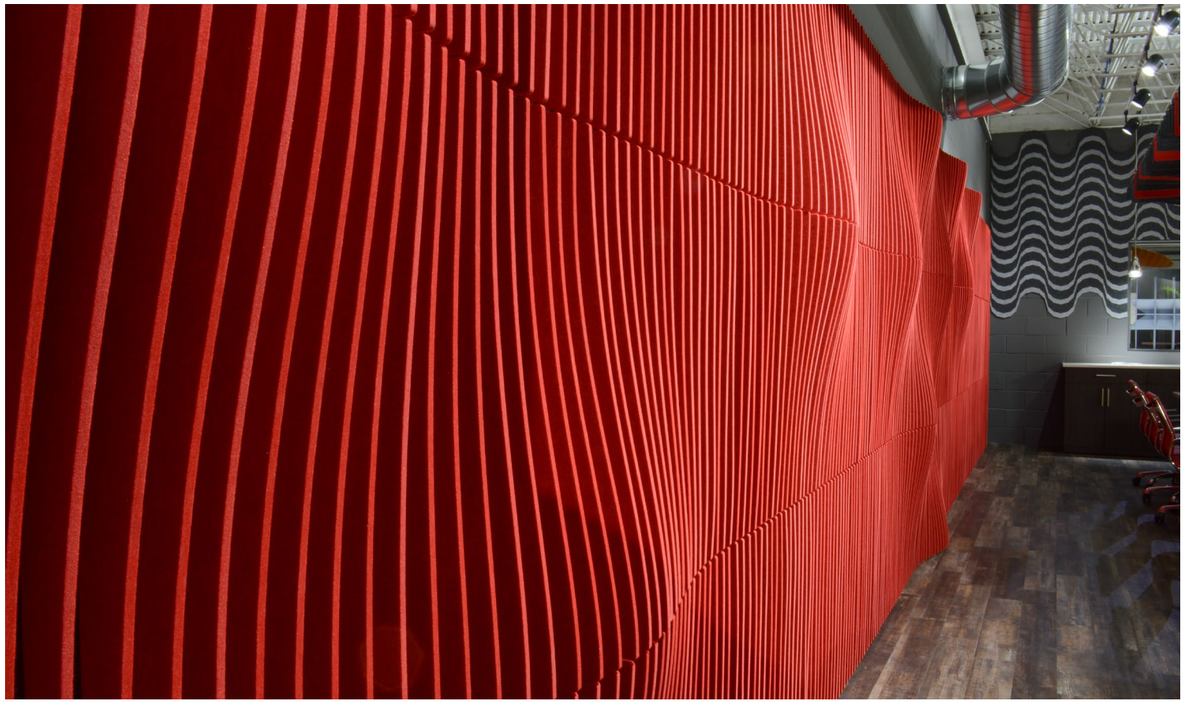
Details

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.
Trademarks	Turf ®, FeltLock™, GridLock™, T™ are trademarks of Turf Design, Inc. and/or its affiliates © 2025 Turf Design Inc. Printed in the United States of America
Intellectual Property	This product may be the subject of one or more patents or pending patent applications. For related patent information https://turf.design/ip

Certifications

Declare.

Photograph by Kendall McCaugherty, Hall+Merrick+McCaugherty



9mm Colors

Our expanded 9mm Hues palette has been updated to include 42 colors.

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.