Wave

Waves of sound

Sound absorbing waves ripple through the walls. Undulating lines, shallow and deep, create a rhythmic surface that filters sound flow.



Photo by Kendall McCaugherty, Hall+Merrick+McCaugherty

How To Specify

Key Information

Wave's one-panel system can flow your space in a repeating pattern. Consider these questions as you design your layout.

If shop drawings are required for your project, please follow steps 1 - 4.

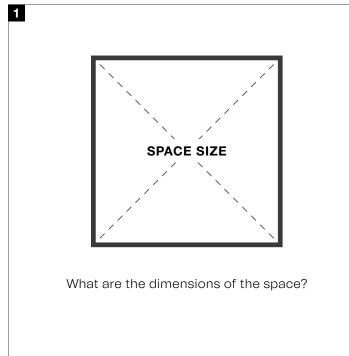
Quick Ship

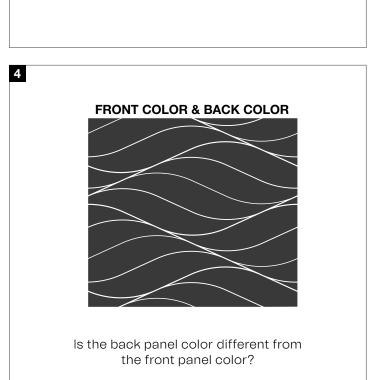
If you're looking to expedite your project, this product is available as Turf Quick Ship!

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

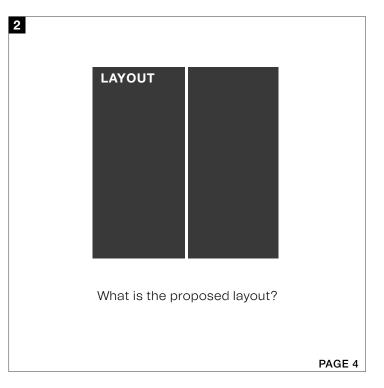
Please note, installation and seaming drawings are not included in this process.

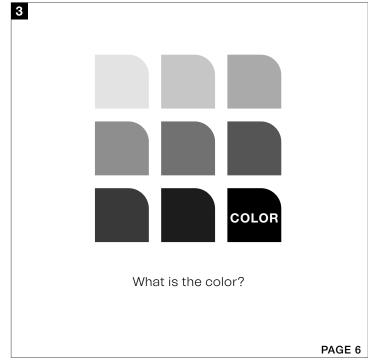
Panel sizes are not customizable for Quick Ship.





PAGE 3







- 1. What is the color of the panels?
- 2. Is the back panel color different from the front panel color?
- 3. How many panels do you need?
- 4. Do you want to include any additional product for overage or attic stock?

7

Dimensions

48"W x 120"L x 18mm D Standard Panel Size

Connection Options

Connection By Others Construction adhesive

> Panels should be installed with construction grade adhesive specified by the contractor.

Color

Any of our 9mm felt colors 9mm Palette

can be used for Wave.

See Elevation & Section Details on this page for more information.

Tools Required

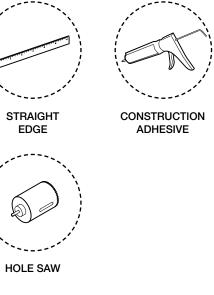


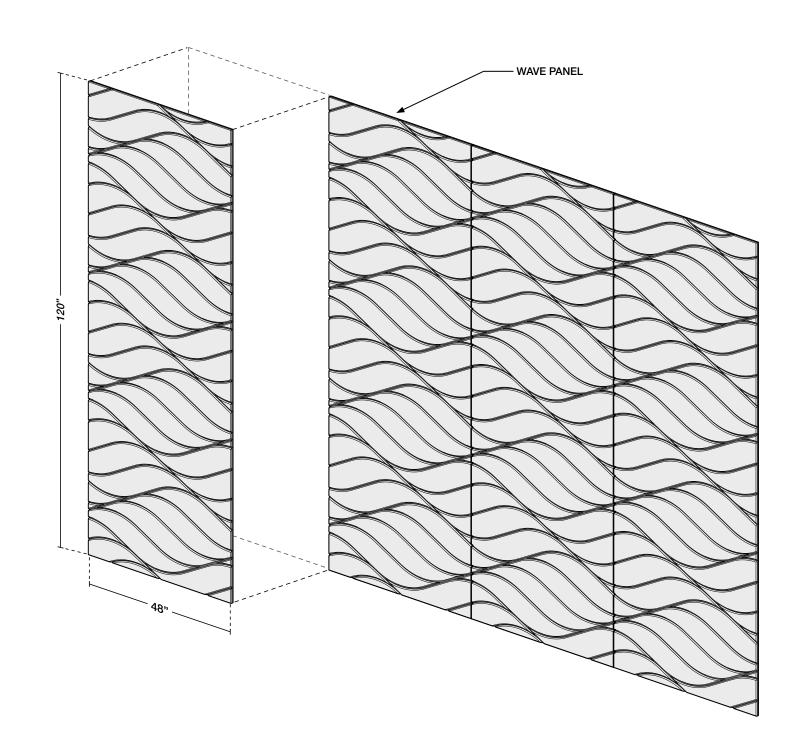
SHARP BLADE

DRILL

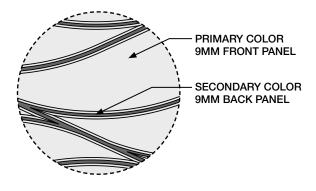


EDGE

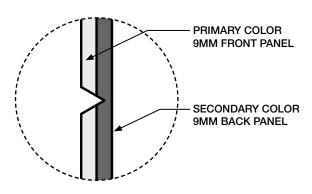




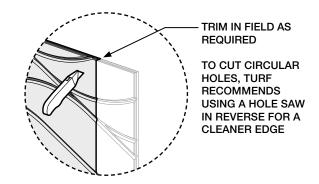
ELEVATION DETAIL



SECTION DETAIL



FIELD TRIM DETAIL



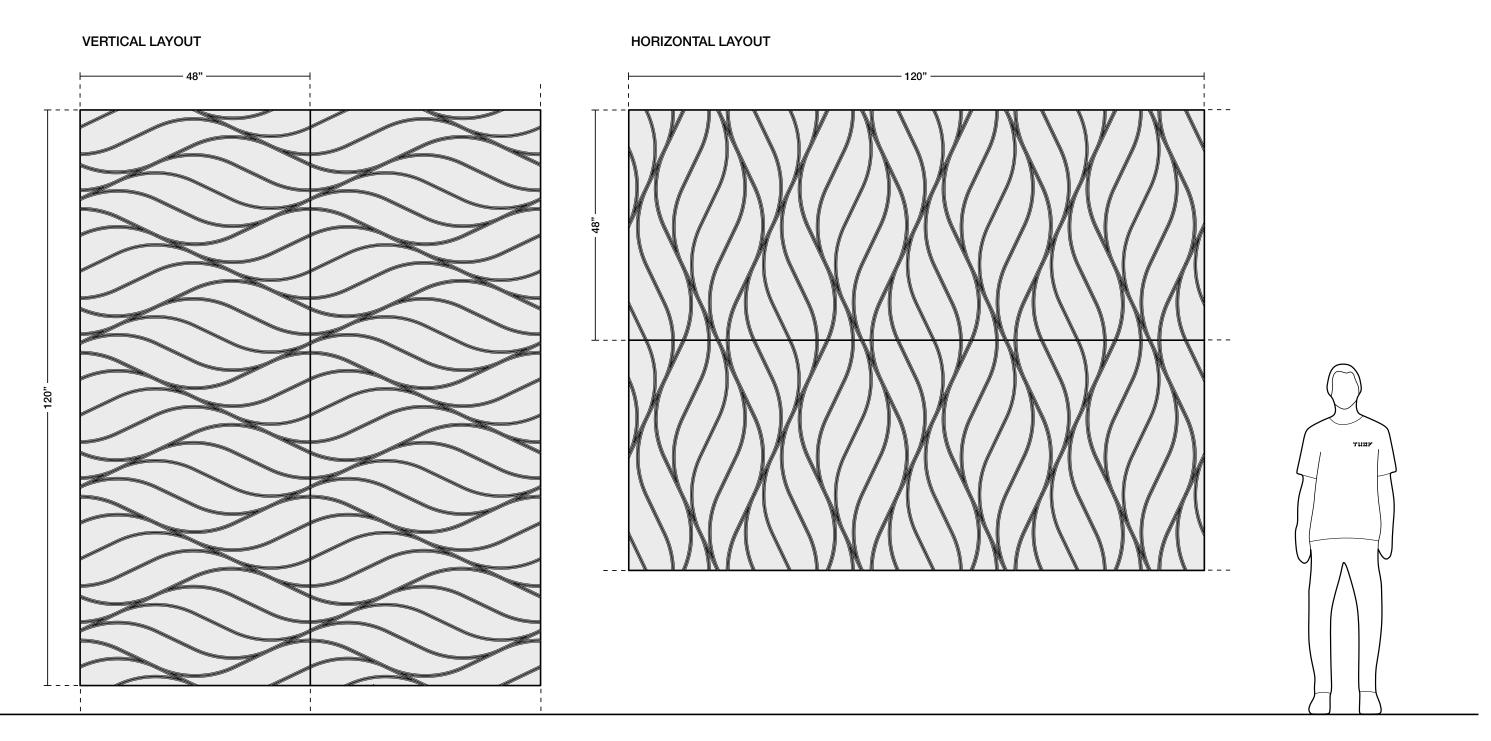
ALL DIMENSIONS NOMINAL UNLESS NOTED OTHERWISE

Wave | 10.24.2023 turf.design

Typical Layouts

Panel Types

Inspired by ocean tides, Wave offers a single panel that can be repeated to create a seamless layout in any space.



turf.design Wave | 10.24.2023

Tech

Acoustics ASTM C423-17: Type A

Fire Rating ASTM E-84 – Class A

VOC ASTM D5116 Compliant

Acoustic Rating

NRC = 0.55

The NRC value was tested with a 12' x 10' array of sound absorbing panels. 3 full size panels aligned side-by-side, directly mounted to the wall.

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









Photo by Kendall McCaugherty, Hall+Merrick+McCaugherty



Photo by Kendall McCaugherty, Hall+Merrick+McCaugherty

7

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.



turf.design Wave | 10.24.2023

07 BLACK

06 CHARCOAL