Acoustic Ceiling Baffle

Warp

Speed of sound

Evoking the speed of sound, Warp offers celestial serenity. With a unique hollowed detail and dynamically layered baffle lengths, use Warp to create out-of-thisworld aesthetics and acoustics.



Image by Dart Frog Creative

TURF

How To Specify

Key Information Warp baffle can take shape

in your space in a variety of ways. Consider these questions as you design

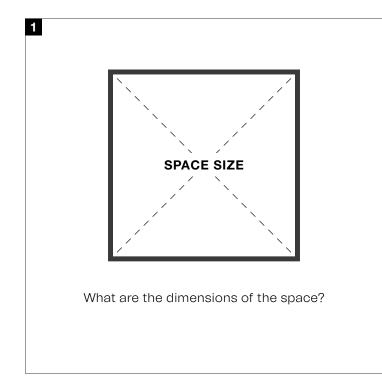
your layout.

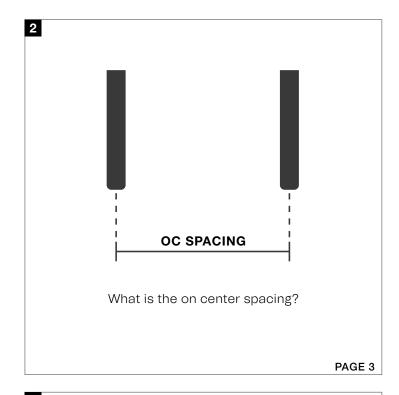
Spacers & End Caps Turf supplies Spacers & End

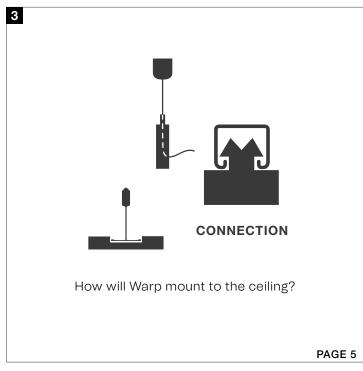
Caps for baffle orders that require P1000T unistrut.

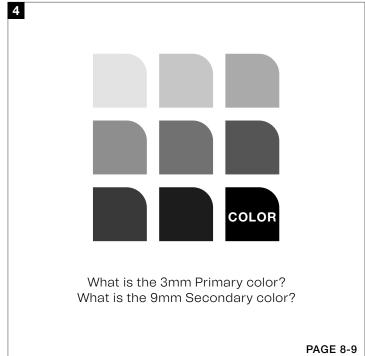
Follow the link below for more detailed information.

Spacers & End Caps Guide









Dimensions

Width & Depth 2"W x 7.75"D

Variable Length 18"L Min - 119"L Max

Recommended Connections

P1000T Unistrut FeltLock

Cable Hung Cable To Deck

15/16" Tee Grid Cable To Tee Grid

See the "Connection Options" page for more information and alternative

connections.

Color

3mm Palette (Exterior) Warp exterior can be

specified in any of our 3mm

felt colors.

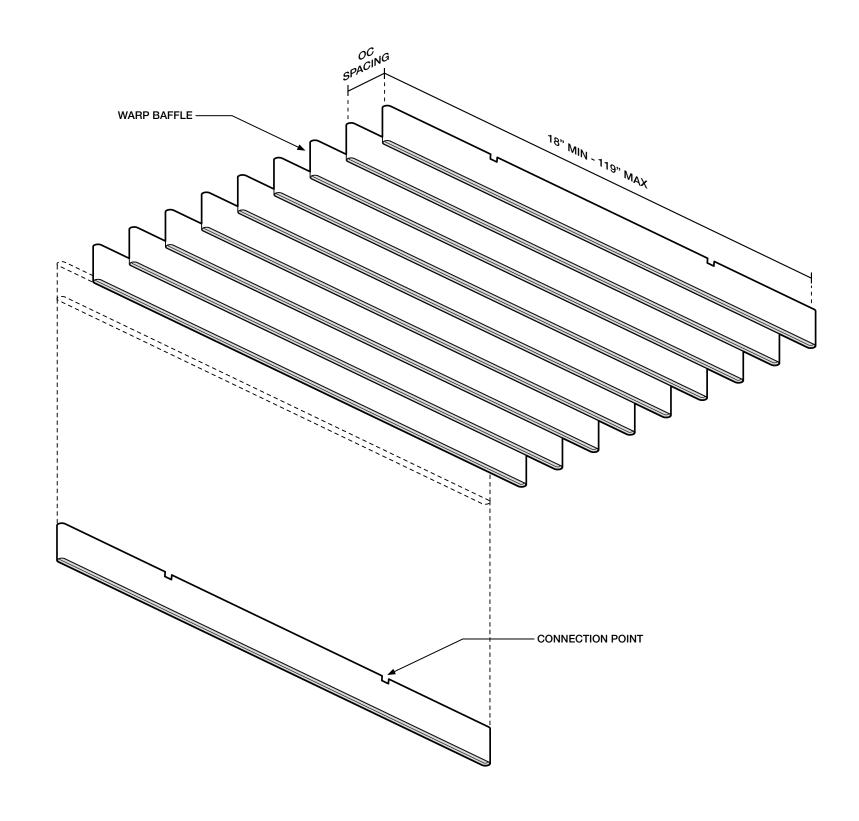
9mm Palette (Interior) Warp interior can be

specified in any of our 9mm

felt colors.

See "Warp Color Detail" on the following page for more

information.



ALL DIMENSIONS NOMINAL UNLESS NOTED OTHERWISE

Elevation & Plan

Connection Spacing

60" OC Max

Spacing varies per project. Baffles require a minimum of two connection points.

Color Coordination

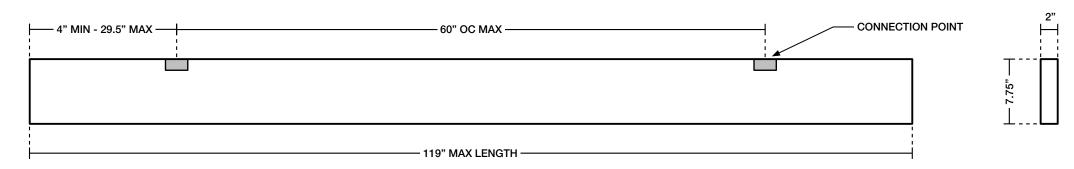
Warp uses our 9mm felt as internal structure, wrapped in our 3mm felt material. Clients will need to specify two different colors for Warp.

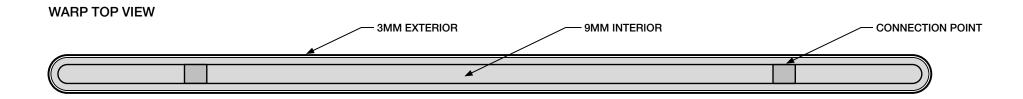
The exterior of Warp will be the Primary Color and use our 3mm color palette.

The interior of Warp will be the Secondary Color and use our 9mm color palette.

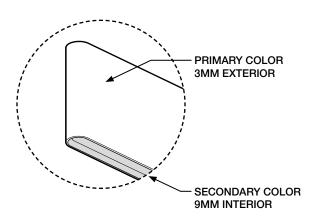
See "Warp Color Detail" for more information.

WARP ELEVATIONS





WARP COLOR DETAIL



ALL DIMENSIONS NOMINAL UNLESS NOTED OTHERWISE

Connection Options

Products with Turf's patented FeltLock

> FeltLock flex and compress to insert into Unistrut.

P1000T Unistrut, raw galvanized finish or powder-coated, hardware is

required.

Painted unistrut may damage FeltLock installations and will void the product warranty.

Cable To Deck Baffles with embedded cable

grippers snap into deckmounted aircraft cables.

10' aircraft cable supplied by Turf should be trimmed in the

field as needed.

Cable To Tee Grid A powerful attachment to

15/16" tee grid for secure and

easy installation.

Cable To Unistrut Strut channel nuts create

a strong connection with

P1000T Unistrut.

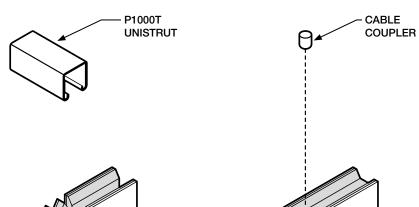
The channel nuts are connected to the baffle via aircraft cables that can be trimmed in field as needed.

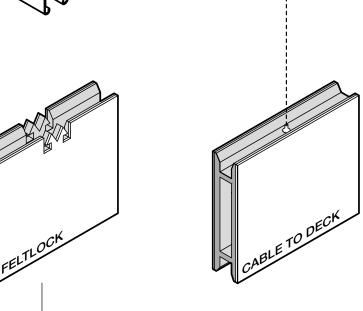
Threaded Rod Embedded 1/4" 20 threaded

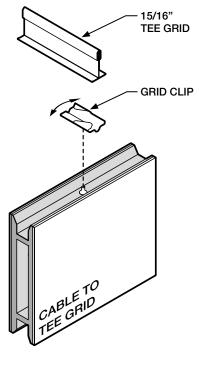
post allow for a versatile

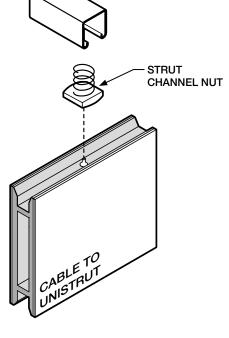
connection.

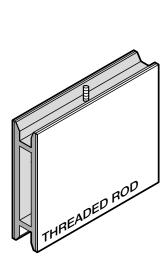
CONNECTIONS

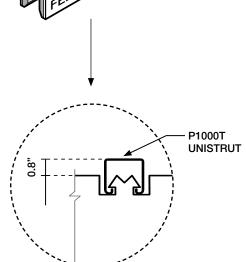












Layout Considerations

Wall Clearance Turf recommends a 4" clearance from the wall to

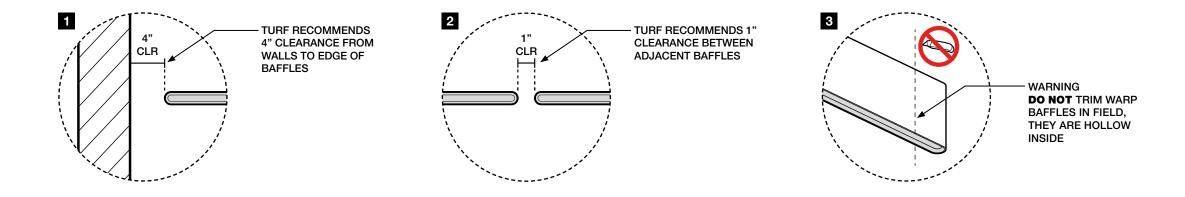
our baffles.

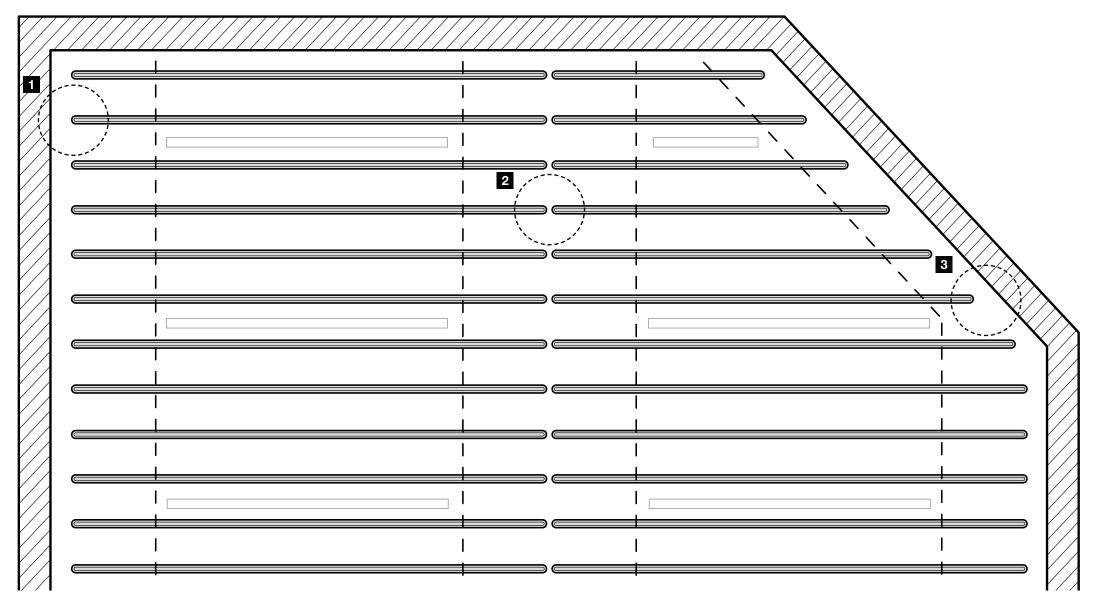
Adjacent Baffle Clearance Turf recommends a 1" gap

between all rows of baffles. This clearance supports a uniform look and build.

Trim in FieldWarp Baffle cannot be trimmed in field, baffles are

hollow inside.





WARP BAFFLE - EXAMPLE RCP

Tech

Acoustics ASTM C 423-17: Type J

Fire Rating ASTM E-84 - Class A

VOC ASTM D5116 Compliant

Acoustic Rating

Warp Baffle NRC			
Depth	6" OC	8" OC	12" OC
7.75"	0.95	0.75	0.55

The table displays information for an array of sound absorbing baffles 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











Image by Dart Frog Creative

3mm Colors

In addition to the 9mm boards we can also integrate 3mm PET felt into our products through lamination. The layered material enhances not only the acoustic performance, but allows for color combinations and reveals.

Felt Thickness 3mm +/-0.5 mm

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

R11 BLACK

R09 BISQUE

R28 MIDNIGHT

R13 PARCHMENT



R20 TAN



R07 MARIGOLD

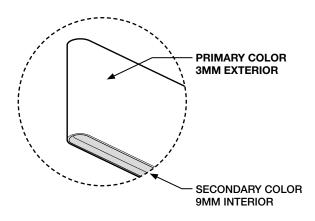




R01 WHITE



Warp Color Detail



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.

Warp Color Detail

