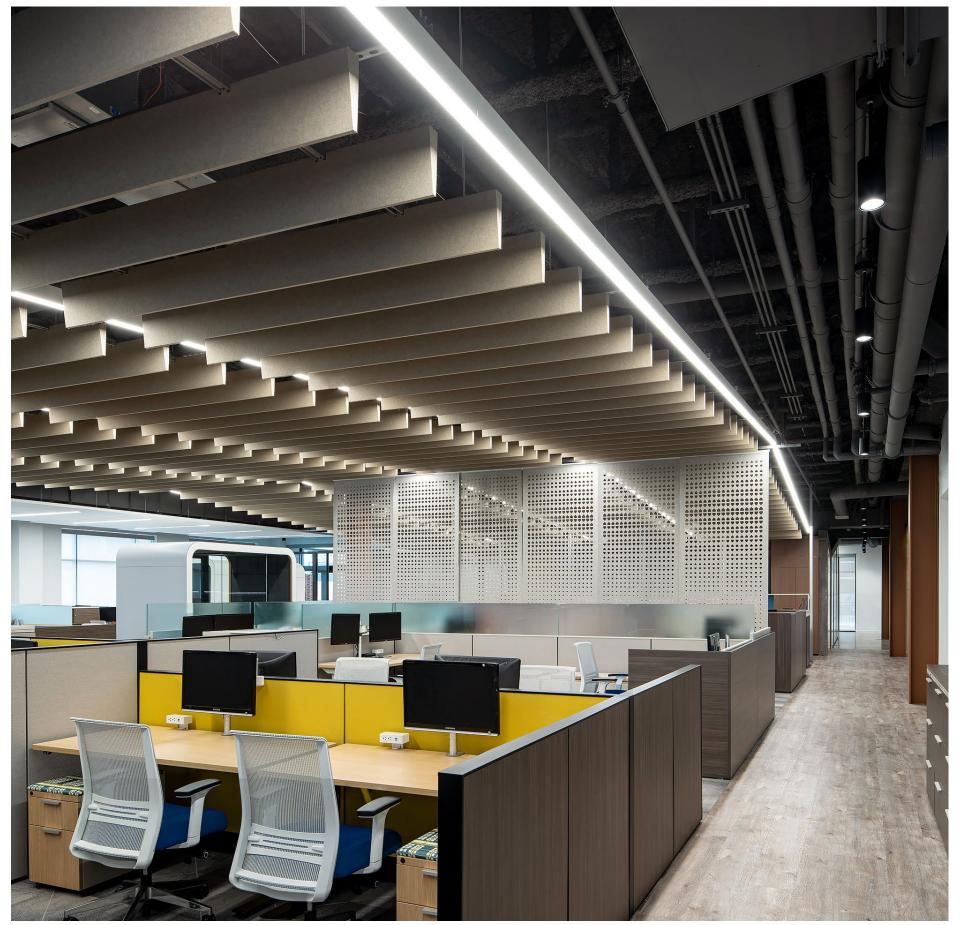
Acoustic Ceiling Baffle

Wedge

Minimal style and sound

Wedge inhales noise, exhales quiet.
Chosen for its impressive noise
reduction, the shape of these baffles
add visual detail and depth, proving
minimal style can minimize sound.



Photograph by Ron Blunt

How To Specify

Key Information Wedge can fill your space in

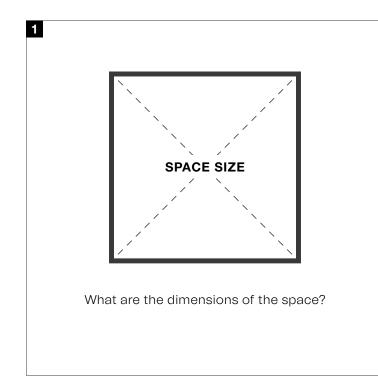
a variety of ways. Consider these questions as you design your layout.

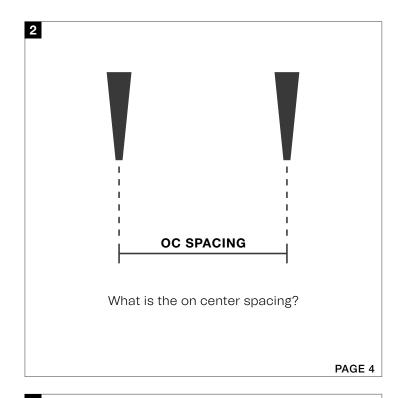
Spacers & End Caps

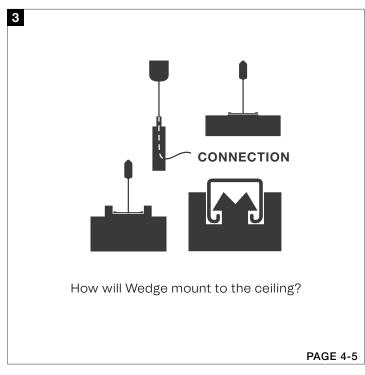
Turf supplies Spacers & End Caps for baffle orders that require P1000T unistrut.

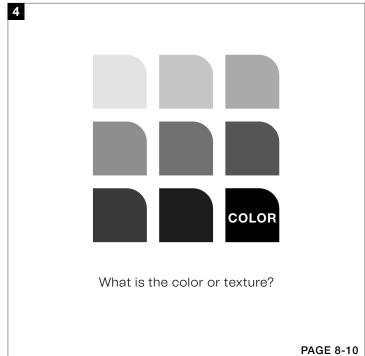
Follow the link below for more detailed information.

Spacers & End Caps Guide









Dimensions

2.25"W x 8.68"D Width & Depth

Variable Length 12"L Min - 119"L Max

Small Range 12" ≤ L < 36"

Medium Range 36" ≤ L < 72"

Large Range $72'' \le L \le 119''$

Recommended Connection Options

P1000T Unistrut FeltLock

9/16" or 15/16" Tee Grid GridLock

Cable To Deck Cable Hung

Exposed Magnet Magnetic

> See our Recommended & Alternative Connections pages for more Connection

options.

Color

Wedge can be specified in 9mm Palette

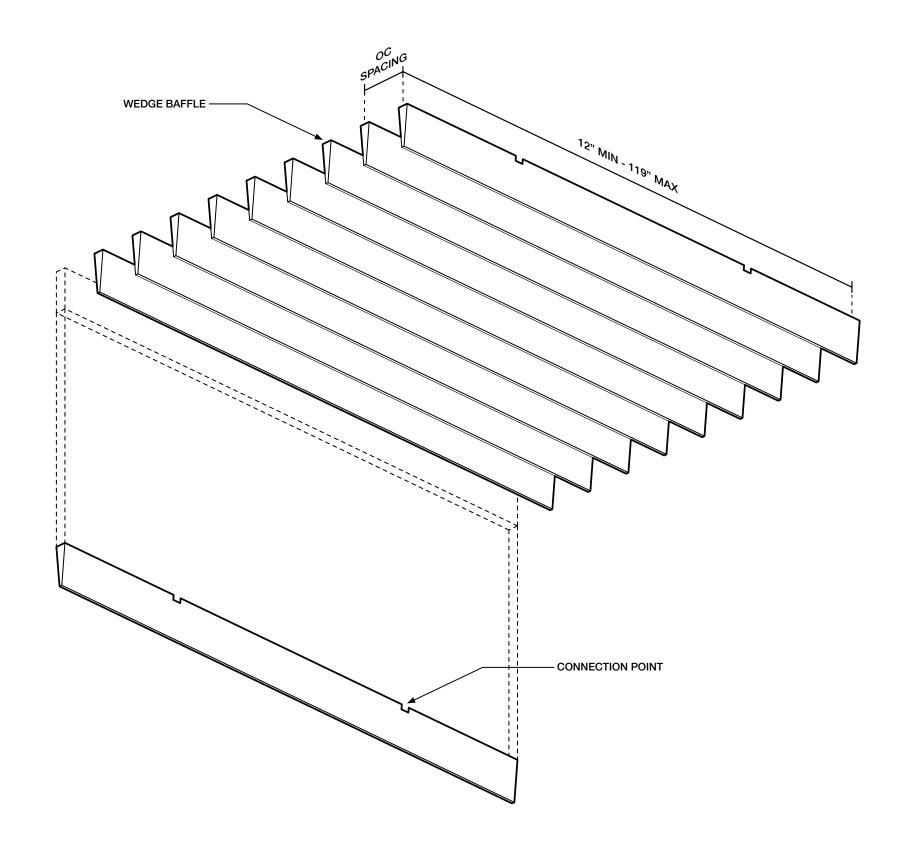
any of our 9mm felt colors or

textures.

Have another color in mind? Color Match

Our UV printing process can

match almost any hue.



ALL DIMENSIONS NOMINAL UNLESS NOTED OTHERWISE

Recommended Connections

Connection Spacing

60" OC Max

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

FeltLock

Products with Turf's patented 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.

GridLock

The GridLock attachment flexes to grasp the tee grid. GridLock is incompatible with ACT tiles.

9/16" or 15/16" flat tee grid, or 9/16" bolt-slot tee grid is required.

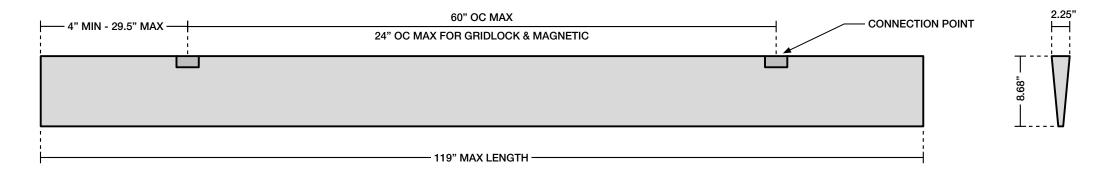
The maximum spacing for this connection is 24" OC.

Exposed Magnetic

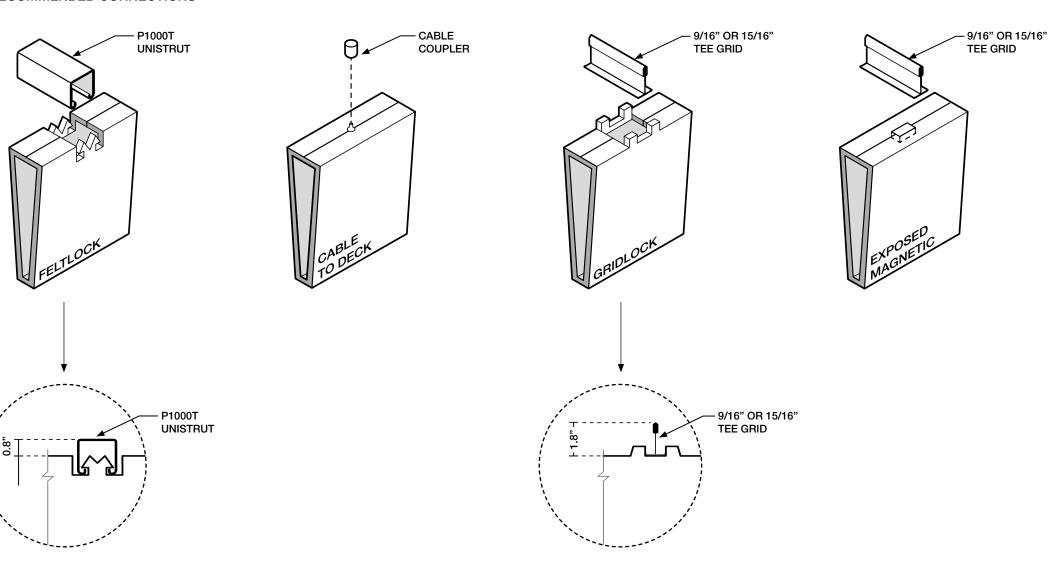
A powerful attachment to 9/16" or 15/16" tee grid for secure and easy installation.

The maximum spacing for this connection is 24" OC.

CONNECTION SPACING



RECOMMENDED CONNECTIONS



ALL DIMENSIONS NOMINAL UNLESS NOTED OTHERWISE

Alternative Connections

Additional Options Beyond our standard

connections, we offer the following connection options

for Wedge too.

P1000T Unistrut Cable to Unistrut

Threaded Rod to Unistrut

Rotated FeltLock

9/16" or 15/16" Tee Grid Cable to Tee Grid

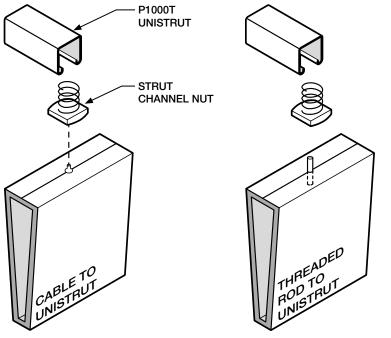
Embedded Nut to Bolt-Slot

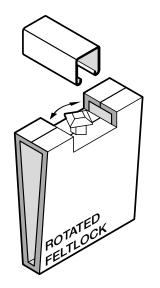
Grid Clip

Miscellaneous Embedded Nut

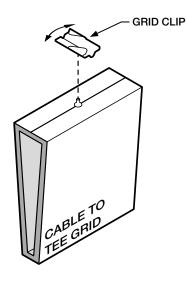
Threaded Rod

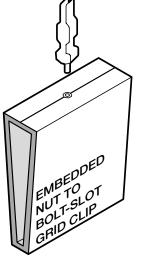
ALTERNATIVE UNISTRUT CONNECTIONS



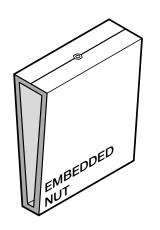


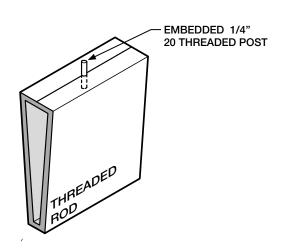
ALTERNATIVE TEE GRID CONNECTIONS





ALTERNATIVE MISCELLANEOUS CONNECTIONS





Layout Considerations

Wall Clearance Turf recommends a 4"

clearance from the wall to

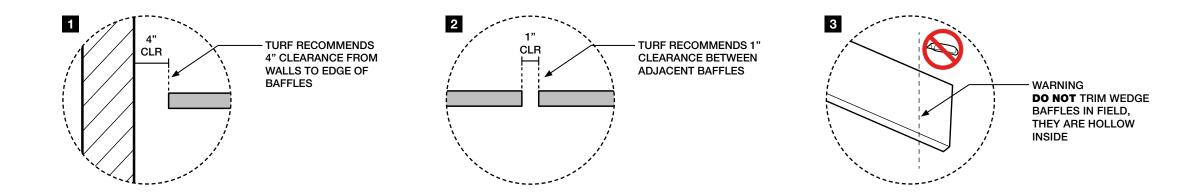
our baffles.

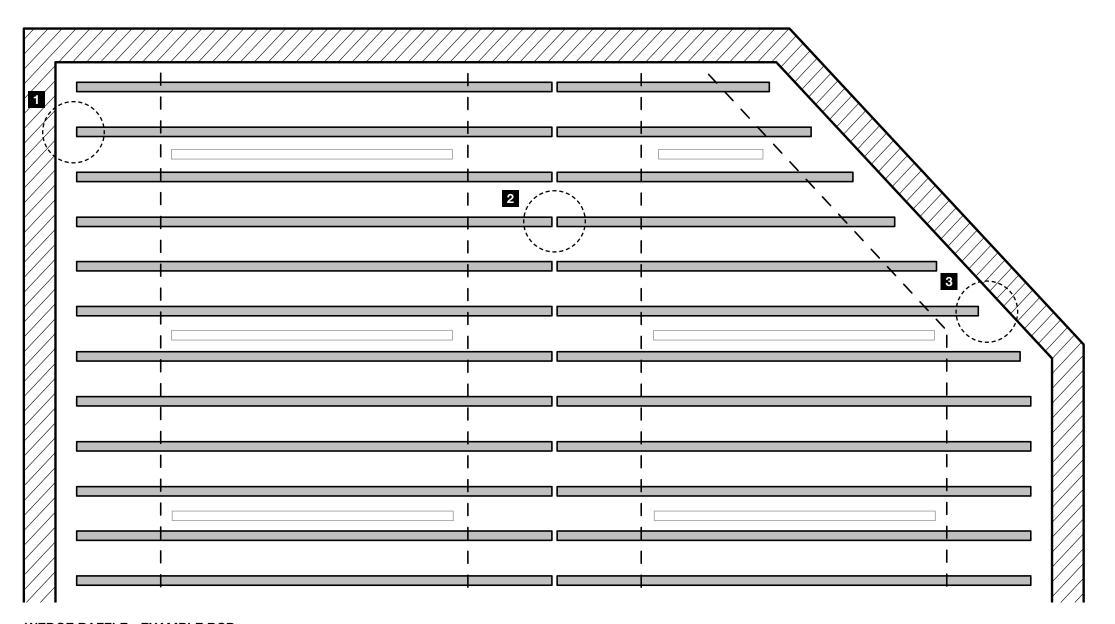
Adjacent Baffle Clearance Turf recommends a 1" gap

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

Trim in Field Wedge cannot be trimmed in

field, baffles are hollow inside.





WEDGE BAFFLE - EXAMPLE RCP

Tech

Acoustics ASTM C 423-17: Type J

Fire Rating ASTM E-84 – Class A

VOC ASTM D5116 Compliant

Acoustic Rating

Wedge Baffle NRC		
Depth	8" OC	12" OC
7.5"	0.90	0.70

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

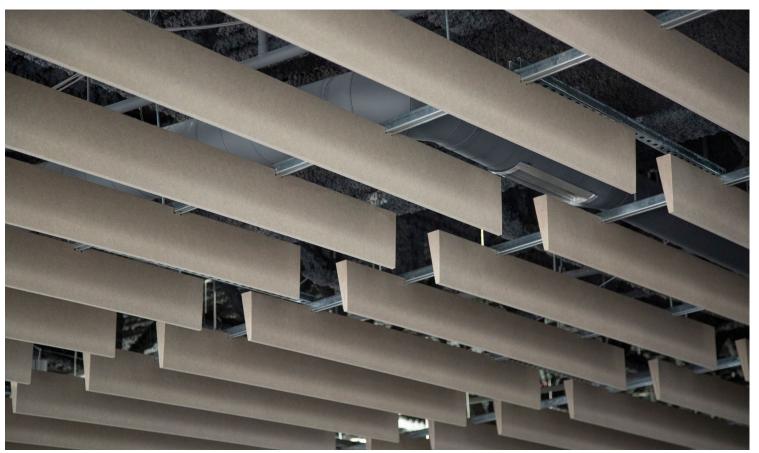
in field.

Certifications

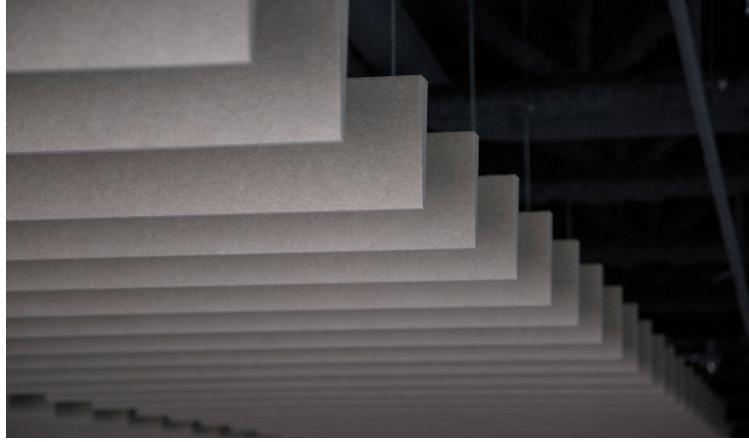








Photograph by Ron Blunt



Photograph by Ron Blunt

9mm Colors

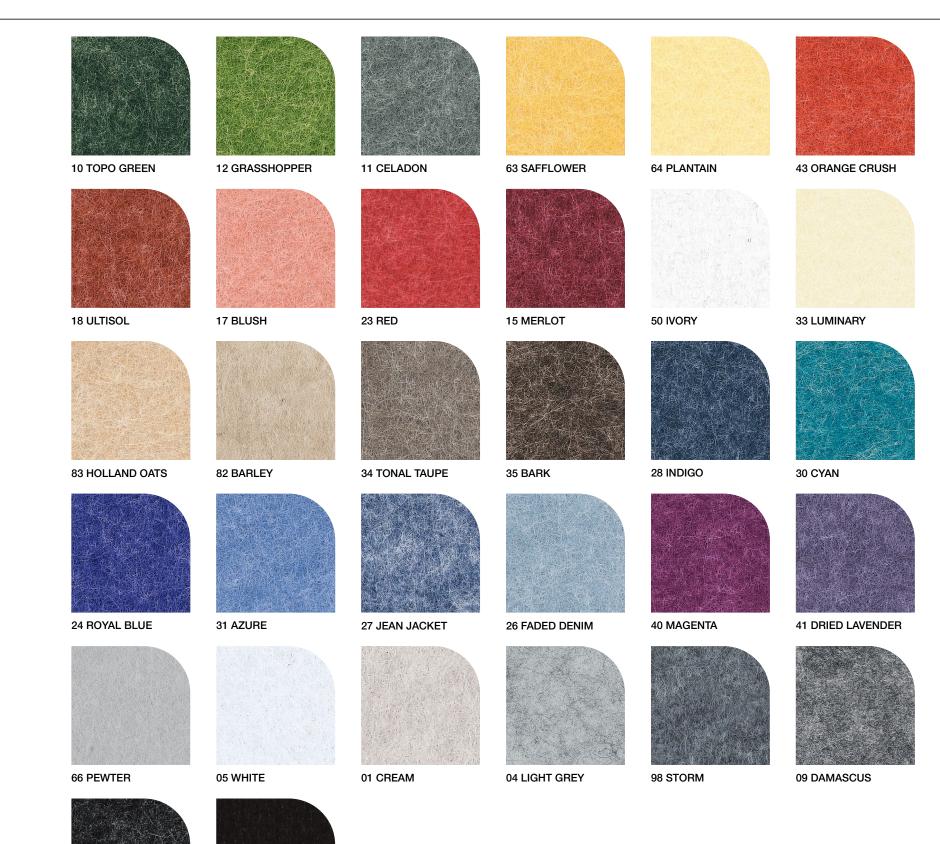
Introducing Hues, our new 9mm color palette designed for the senses.

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 Wedge | 04.09.2025 8

07 BLACK

06 CHARCOAL

9mm Wood Textures

Invite nature into your space with our wood-inspired textures. Digital printing on felt ensures a unique and realistic grain with virtually no repeats.

There is an additional product cost for Wood Textures.

Please note there is additional lead time for custom matching. Texture and customization will incur additional costs beyond our standard 9mm options.

Felt Thickness 9mm +/-0.5 mm

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



D01 WHITE ASH



D03 CLEAR MAPLE



D05 MEDIUM OAK



D07 DARK WALNUT



D02 SILVER TEAK



D04 WASHED ASH



D06 PLANKED OAK



D08 BLACK PEAR

9mm Stone **Textures**

Inspired by nature, designed for felt. Our digitally printed Stone Textures capture the character and nuance of stone on top of a curated color collection from our Hues palette with virtually no repeats. The three patterns in this family each capture unique elements from the stones for which they are named.

There is an additional product cost for Stone Textures.

Turf has curated this collection to include only the best pattern and color combinations.

Felt Thickness 9mm +/-0.5 mm

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





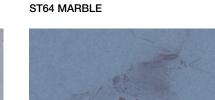






ST33 MARBLE





ST50 MARBLE



ST83 MARBLE

ST01 TRAVERTINE

ST83 TRAVERTINE

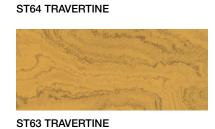




ST05 TRAVERTINE







ST17 TRAVERTINE









ST18 TRAVERTINE









ST17 GRANITE



ST34 GRANITE

ST35 GRANITE







ST28 GRANITE

ST18 GRANITE



ST41 GRANITE



Wedge | 04.09.2025 turf.design