



hush.
acoustics

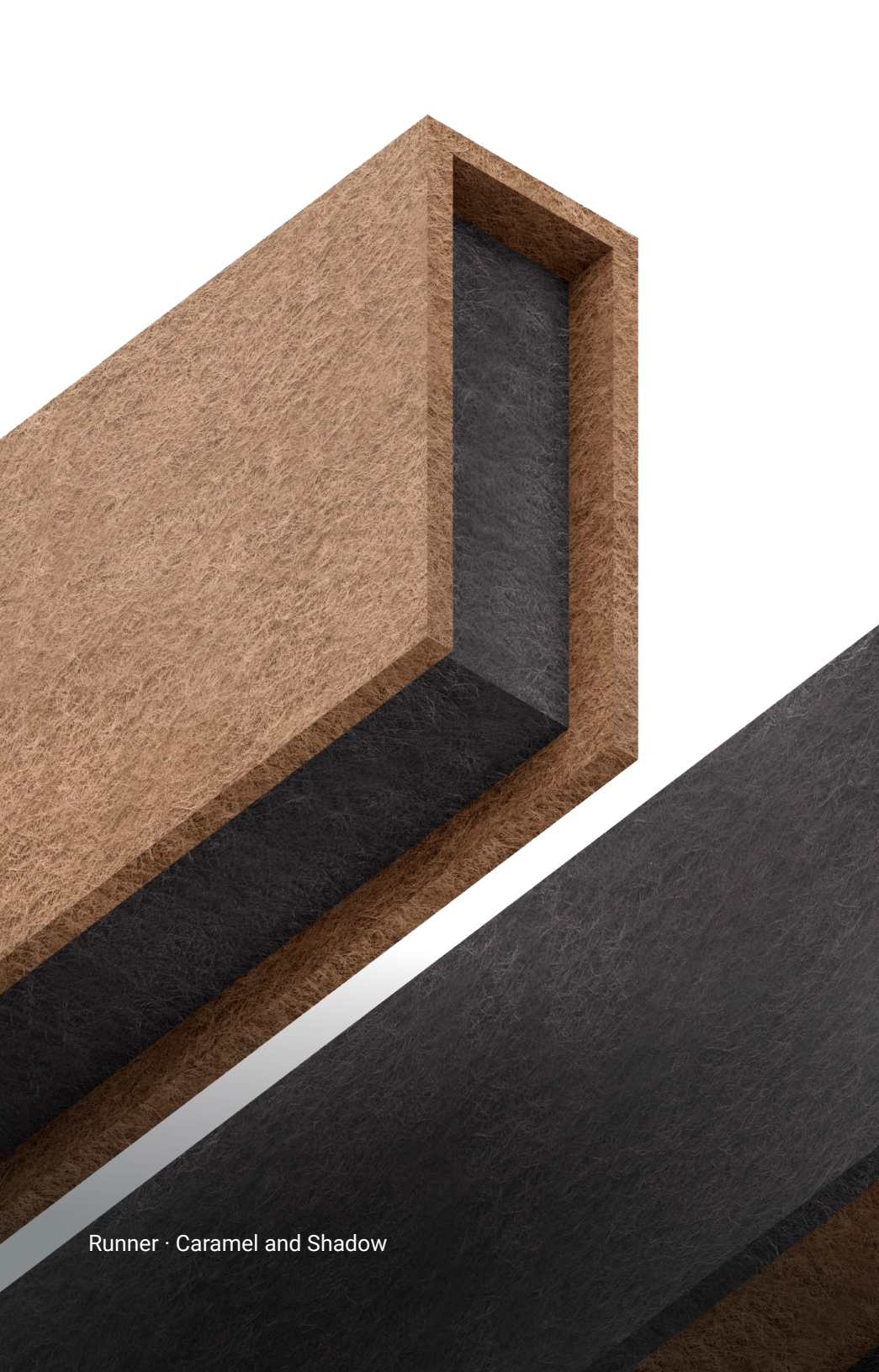
Runner

Spec Document



Check category page

Quiet by Design



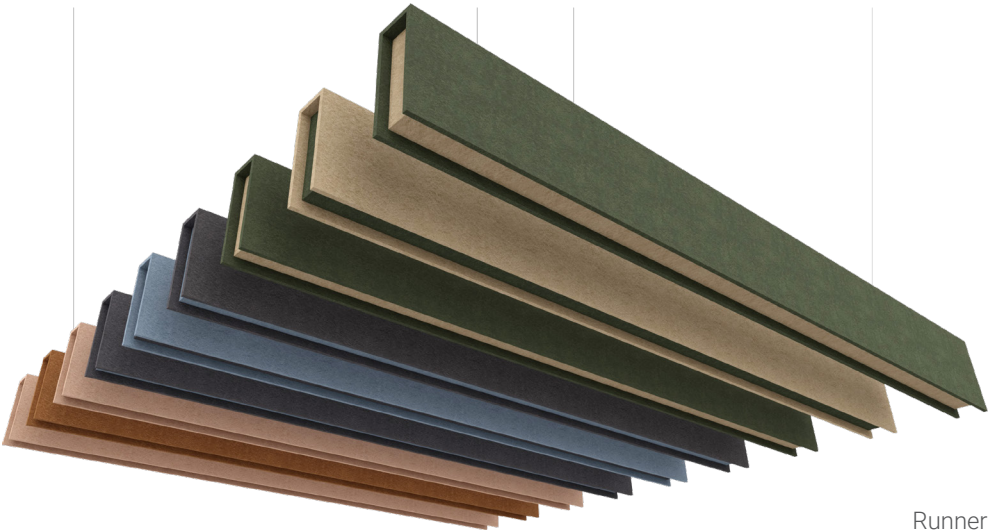
Runner · Caramel and Shadow

Runner

Precision-engineered for acoustic performance, featuring distinctive parallel lines, clean visuals, and clear sound.

PRODUCT SPECIFICATIONS

Composition	100% PET (Polyethylene Terephthalate); 60% recycled material
Thickness	12mm
Product Placement	Ceiling, Hanging
NRC	<i>NRC values vary depending on Beam spacing and reporting method. Refer to Acoustic Performance graph and table for detailed performance data</i>
Fire Rating	CAN/ULC-S102 Class A ASTM E84 Class A
Sustainability	100% Recyclable
Warranty	2 Year Limited



Runner

Runner

GREENGUARD® GOLD CERTIFICATION

Hush Acoustics has achieved full GreenGuard® Gold sustainability certification, a mark of excellence that ensures our products meet strict standards for low chemical emissions, promoting healthier indoor air quality.

This recognition gives architects, designers, and consumers confidence in choosing Hush for environmentally responsible solutions. Beyond sustainability, Hush's felt products offer excellent sound-absorbing properties, making them ideal for creating quieter, more comfortable spaces.

SUSTAINABILITY

Manufactured from 100% PET(60% recycled material), our felt products demonstrate our commitment to both environmental stewardship and functional design, contributing to a greener and quieter future. It comprising of flame-retardant fiber as new material ensuring ASTM E84 class A certification. The high strength of PET panels in comparison to its weight is the key to its superior energy efficiency.

FUNGAL RESISTANT

Independently tested by EMSL Canada, Hush P.E.T. felt showed zero mold growth under ASTM C1338 laboratory conditions, confirming exceptional durability.

WARRANTY

2 year limited warranty. See F.A.Q. page on our website for more information.

COMPLIMENTARY DOCUMENTATION



Ceiling Hardware
Install Guide



Felt
Maintenance Guide



Flame
Spread

See Resource Hub page on website for more documentation

RUNNER

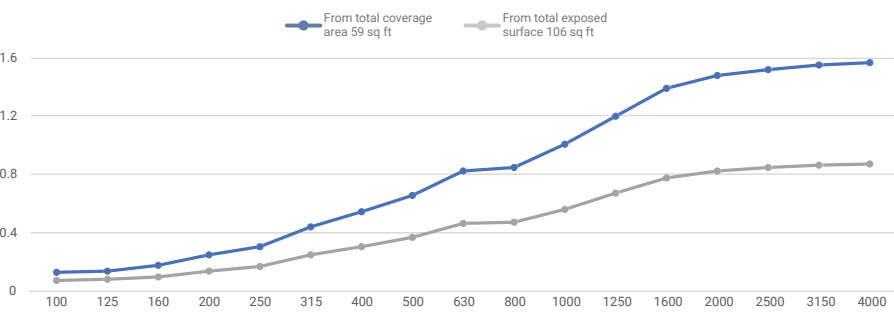
<i>mm</i>	<i>inches</i>	<i>mm</i>	<i>inches</i>
1200 x 50 x 100	47.2 x 2 x 4	1800 x 100 x 150	70.9 x 4 x 5.9
1200 x 50 x 150	47.2 x 2 x 5.9	1800 x 100 x 250	70.9 x 4 x 9.8
1200 x 100 x 150	47.2 x 4 x 5.9	2400 x 50 x 100	94.5 x 2 x 4
1200 x 100 x 250	47.2 x 4 x 9.8	2400 x 50 x 150	94. 5 x 2 x 5.9
1500 x 50 x 100	59.1 x 2 x 4	2400 x 100 x 150	94.5 x 4 x 5.9
1500 x 50 x 150	59.1 x 2 x 5.9	2400 x 100 x 250	94.5 x 4 x 9.8
1500 x 100 x 150	59.1 x 4 x 5.9	2700 x 50 x 100	106.3 x 2 x 4
1500 x 100 x 250	59.1 x 4 x 9.8	2700 x 50 x 150	106.3 x 2 x 5.9
1800 x 50 x 100	70.9 x 2 x 4	2700 x 100 x 150	106.3 x 4 x 5.9
1800 x 50 x 150	70.9 x 2 x 5.9	2700 x 100 x 250	106.3 x 4 x 9.8

* Custom sizes available upon request

Runner

NOISE REDUCTION COEFFICIENT COMPARISON

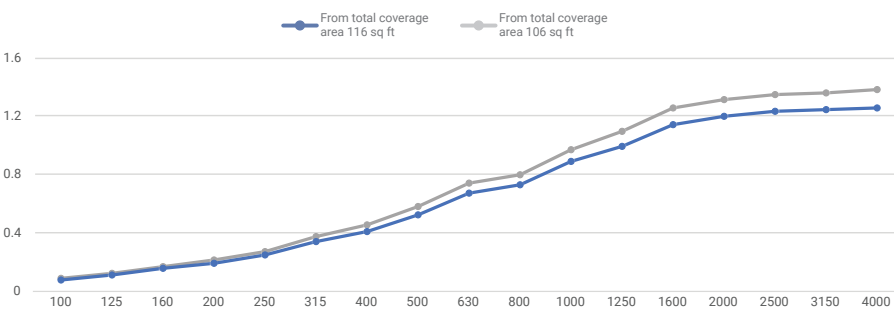
Beams NRC Comparison for 94.5"x84"x5.9" OC-12" [2400x2133x150mm OC-305mm]



Frequency (Hz)	From Total Coverage Area 59 sq ft	From Total Exposed Surface 106 sq ft
100	0.16	0.09
125	0.17	0.10
160	0.22	0.12
200	0.31	0.17
250	0.38	0.21
315	0.55	0.31
400	0.68	0.38
500	0.82	0.46
630	1.03	0.58
800	1.06	0.59
1000	1.26	0.70
1250	1.50	0.84
1600	1.74	0.97
2000	1.85	1.03
2500	1.90	1.06
3150	1.94	1.08
4000	1.96	1.09

	From Total Coverage Area 59 sq ft	From Total Exposed Surface 106 sq ft
NRC	1.10	0.60

Beams NRC Comparison for 94.5"x84"x5.9" OC-24" [2400x2133x150mm OC-609mm]



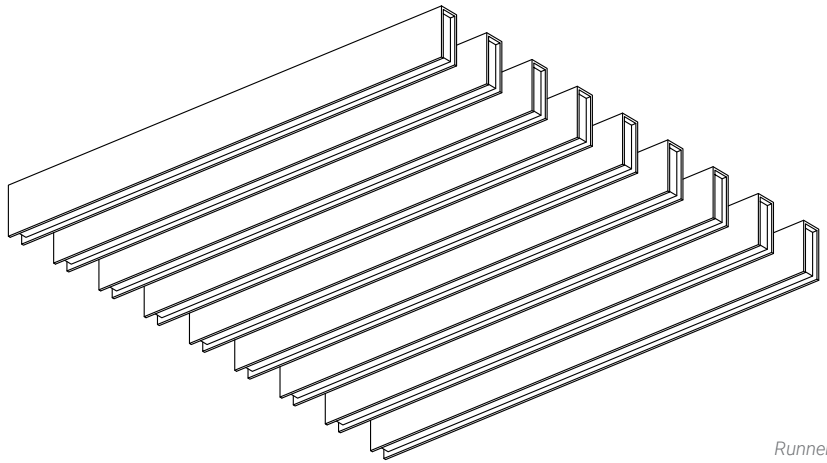
Frequency (Hz)	From Total Coverage Area 116 sq ft	From Total Exposed Surface 106 sq ft
100	0.07	0.08
125	0.10	0.11
160	0.14	0.15
200	0.17	0.19
250	0.22	0.24
315	0.30	0.33
400	0.36	0.40
500	0.46	0.51
630	0.59	0.65
800	0.64	0.70
1000	0.78	0.85
1250	0.87	0.96
1600	1.00	1.10
2000	1.05	1.15
2500	1.08	1.18
3150	1.09	1.19
4000	1.10	1.21

	From Total Coverage Area 116 sq ft	From Total Exposed Surface 106 sq ft
NRC	0.65	0.70

Runner

HOW TO SPECIFY

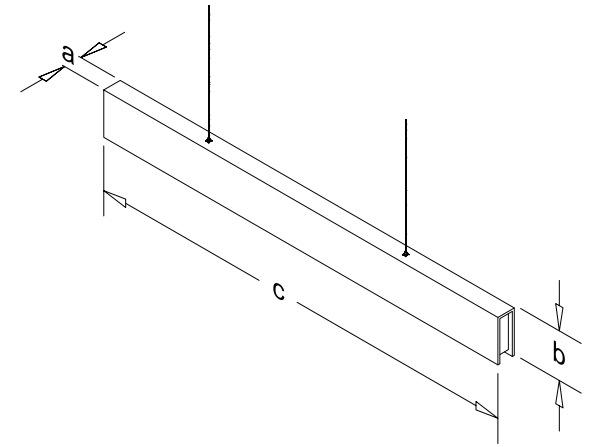
1. Select Design



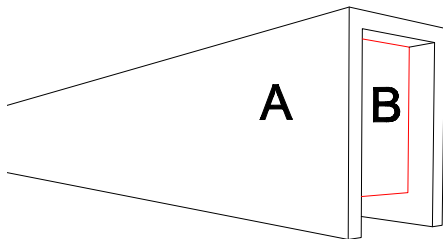
Runner

2. Select Size

See [page 4](#) for full size chart



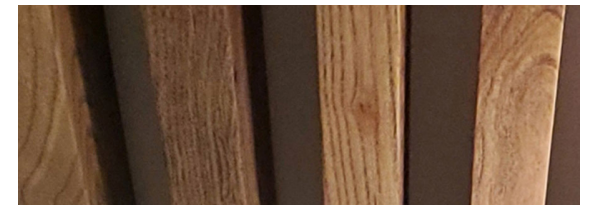
3. Select Colour



Each Runner Beam can feature two colours, applied to the entire group or to individual beams. Please select them from the colour range provided on the following pages.



Element



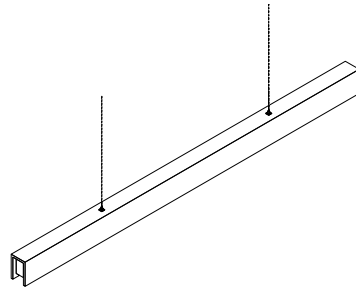
Wood Grains

Runner

INSTALLATION INSTRUCTIONS

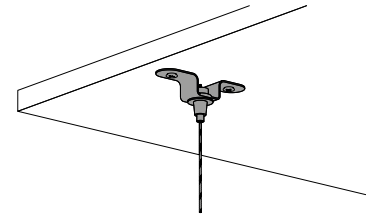
Individual Suspension

Suspension hardware is pre-installed in the Runner Beam. Please refer to the U-anchor and Single Anchor instructions.



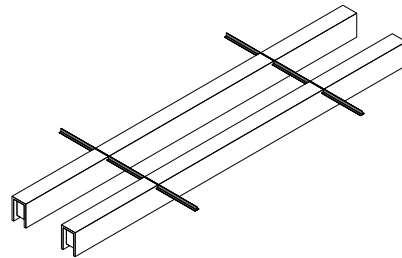
U-Anchor

Page 9



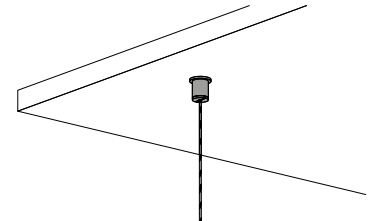
T-Track

Page 8



Single Anchor

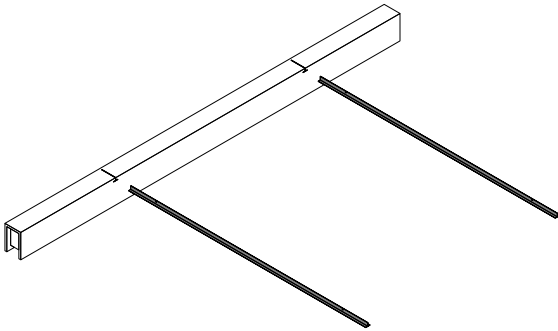
Page 9



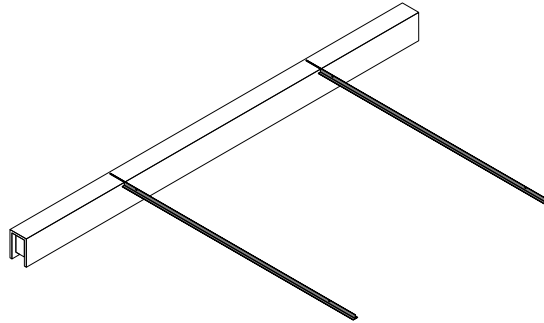
Runner

INSTALLATION INSTRUCTIONS · T-TRACK

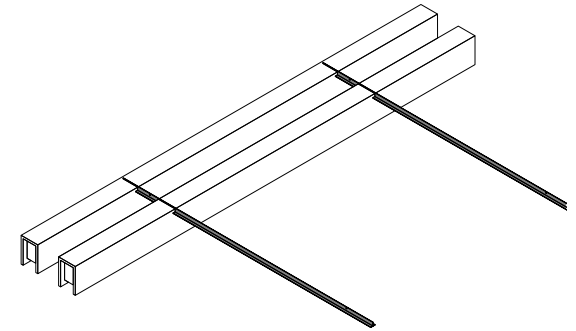
1. Locate the 'end cap beams' (they can be identified by the built-up block on the inside) and the aluminum 'T-track'.



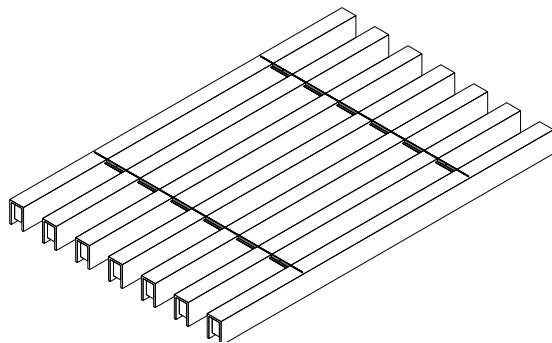
2. Insert the aluminum T-track into the end cap Runner as shown below:



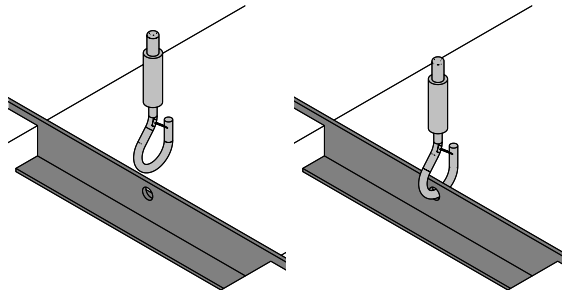
3. Now slide on the intermediate Runner (in numerical order if noted on the beams), spacing the beams equally.



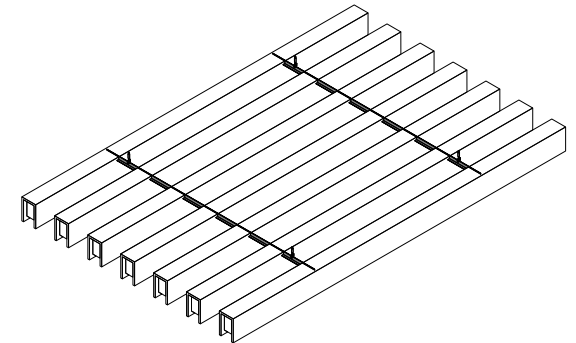
4. Add remaining intermediate Runner, ending with the end cap beam.



5. Next, attach the 'clevis-hook' onto the T-track in the pre-drilled holes.
(Ensure that the spring-loaded safety clip is in the closed position once the hardware is attached).



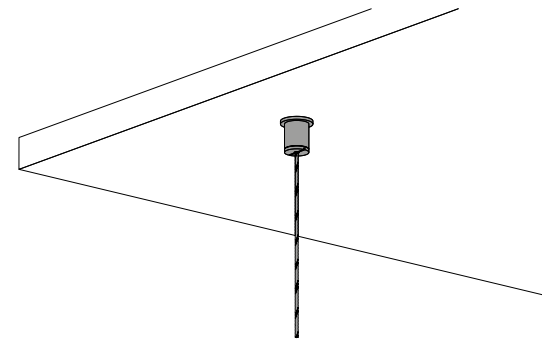
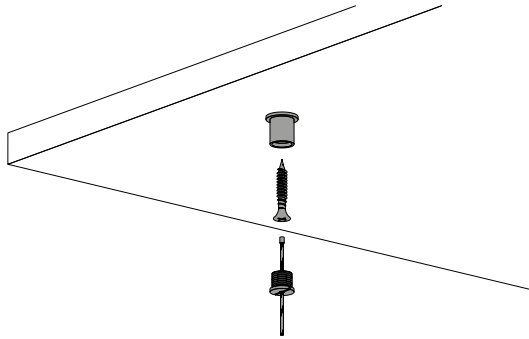
6. When all clevis-hooks have been installed, your Runner is now complete and ready to be suspended from the ceiling.
(Please refer to 'single anchor' or 'u-anchor' instructions for the final steps).



Runner

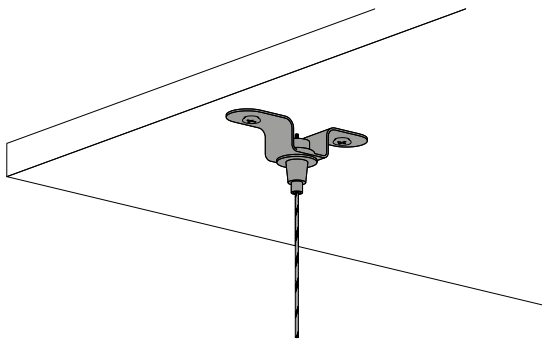
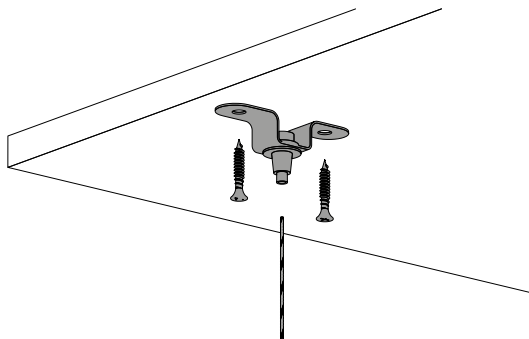
INSTALLATION INSTRUCTIONS · SINGLE ANCHOR

1. Secure the nut section of the Single Anchor to the ceiling using hardware recommended for your ceiling material. Now insert the wire cable into the bolt section, ensuring that the steel stub on the cable is seated inside the bolt section.
2. Now thread the bolt section into the nut that is fixed to the ceiling. Your ceiling hardware is now installed and ready for use.



INSTALLATION INSTRUCTIONS · U-ANCHOR

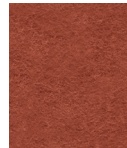
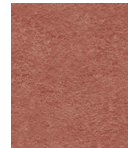
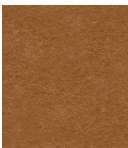
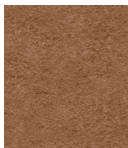
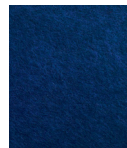
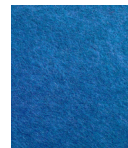
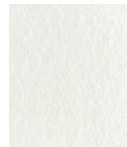
1. Mount the U-Anchor by screwing it to the ceiling using hardware recommended for your ceiling material.
2. Insert approximately 1" of the wire cable into the U-Anchor as shown below. Your ceiling hardware is now installed and ready for use.



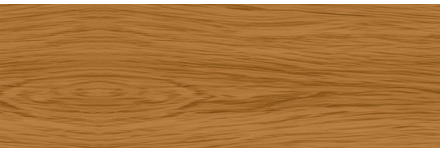
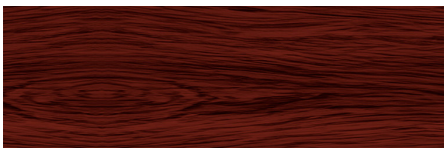
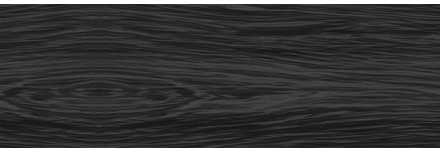
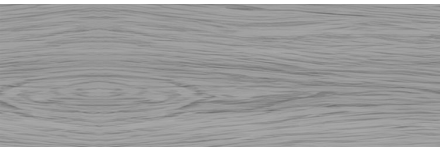
Colour Options

PLEASE NOTE: The images are only a sampling of the colours. Order a physical colour sample to obtain an accurate representation of our acoustic colours. Given our dedication to sustainability and use of recycled materials, a slight colour variation could occur between dye lots.

ELEMENT

					
SUNFLOWER	APRICOT	WINE	CHERRY	TAMARIND	SALMON
					
GOLD	CARAMEL	CINNAMON	PEARL	MAPLE	MOCHA
					
MOSS	FORREST	CRYSTAL	AQUAMARINE	LAPIS	OCEAN
					
LAKE	ICE	LILAC	CHARCOAL	SLATE	OYSTER
					
SHADOW	CASPER	FOG	SNOW	VANILLA	

WOOD GRAINS

	
HONEY PINE	SAND
	
ANTIQUE OAK	CHERRY
	
WALNUT	MAHOGANY
	
BLACK TEAK	ASHWOOD
	
GREY MAPLE	WHITEMIST

Colour Options (cont.)

COLOUR MATCH SERVICES

Can't find the tone you're looking for?

Hush Acoustics' felt Colour Match services enhance architectural projects with rich visuals and tactile appeal, whether for panels, murals, or other design applications. Our felt brings depth and sophistication to any space, offering a customizable and memorable design element that elevates the overall experience.

With advanced equipment, we produce high-resolution, colour-accurate results that capture subtle gradients and fine textures, all while maintaining acoustic performance. Every Colour Match is carefully managed by our Senior Graphic Designer to ensure that the final output closely aligns with the designer's original vision.

Commonly Matched Materials (matte finishes only):

Wall Paints

Dulux, Benjamin Moore, Behr, and other popular brands

Fabric

From linen to wool, we match not just the colour, but also the texture in most of the cases

Wood Laminates

WilsonArt and other popular brands

Pantone® Hues

We simulate your company's brand tones using the Pantone® Uncoated palette

Stones

We can simulate a wide variety of stone types based on your needs

Generic Textures

Get in touch with our Acoustic Specialists, we will be glad to assist you

Learn More
**COLOUR
MATCH SERVICES**



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acoustics

Tailored for **Architects,**
Interior Designers, and
General Contractors, we serve
as a fast, expert, and reliable
partner for all your project ideas.

Quiet by Design



Proudly
Made in Canada



2 Year
Limited Warranty



**GreenGuard Gold®
Certified**
All Hush products
exceed GreenGuard
Gold® indoor air
quality standards



**Fungal Resistant
Certified**
EMSL Canada verified
zero mold growth
for Hush P.E.T. felt
(ASTM C1338).

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