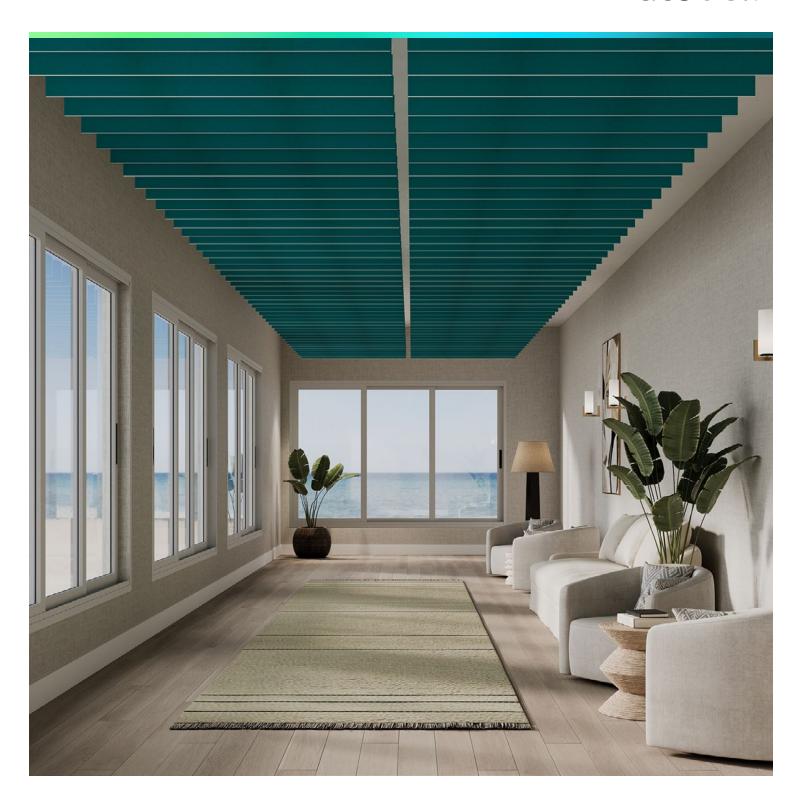
acoufelt



Layered, Envelop Ceiling Baffles

Naturals Collection

Shelter any space from unwanted sound. Envelop baffles hung in multiples overhead create a naturally elegant blanket of sound absorption. Choose from an inspiring range of sizes and saturated colors. Envelop baffles wrap richly dyed, 100% raw wool felt around an interior core of proven performance felt for exceptional sound attenuation and aesthetics.

Specifications

Surface	Ceiling
Material	100% WhispaTex™ polyester felt & wool
Thickness	1/2", 15mm (±10%) 3mm Naturals + 9mm Essentials + 3mm Naturals
Weight	0.49 lb./ft²(±10%)
Standard Sizes	Height: 4" up to 12" H (2" increments) Length: 24" up to 110" L (6" increments) See page 5 for more details. Custom sizes available



Layered, Envelop Ceiling Baffles in Ocean and Talc

Technical

NRC Rating	Pending product testing
Fire Test	ASTM E84, Class 1 Flame spread index: 7 Smoke developed index: 160
Colorfastness	ISO 105-B02, 4
Certifications	100% Mulesing-free pure wool

Details

Lead Time	3 – 6 weeks
Origin	Manufactured and assembled in the US
Warranty	Product: 10 years*

^{*} Conditions apply

Environmental

Indoor Air Quality	VOC less than/equal to 0.5mg/m3	
Recyclable	100%*	
Certifications	Oeko-Tex [®] Standard 100 Certified Product Class II (100% Wool Design Felt)	

^{*} Wool is recyclable through participating partners.

Colorways

NATURALS



Colorways

ESSENTIALS



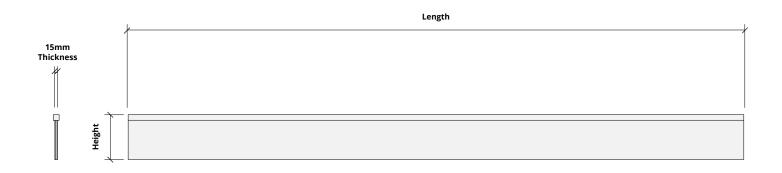
Order samples at **acoufelt.com/colorways**

Sizes

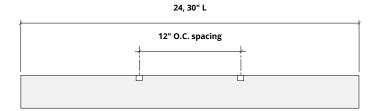
Standard Sizes	Height: 4" up to 12" H (2" increments) Length: 24" up to 110" L (6" increments) Custom sizes available
Thickness	1/2", 15mm (±10%) 3mm Naturals + 9mm Essentials + 3mm Naturals

Hardware Spacing

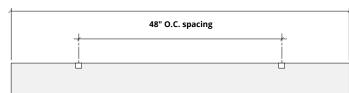
24, 30" L	12" on center spacing
36, 42, 48, 54" L	24" on center spacing
60, 66, 72, 78, 84, 90" L	48" on center spacing
96, 102, 108, 110" L	60" on center spacing

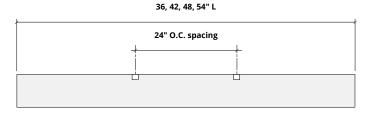


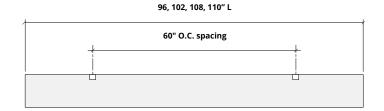
Hardware Spacing





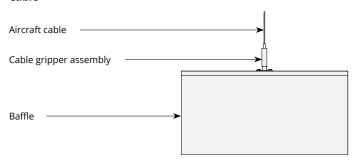




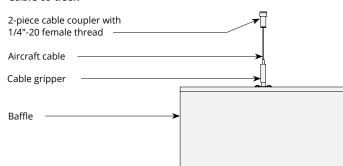


Mounting Methods

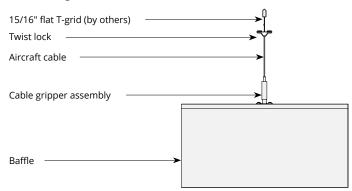
Cable



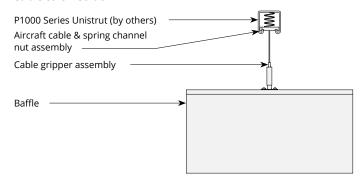
Cable to deck



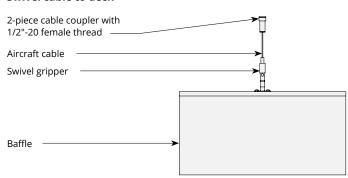
Cable to T-grid



Cable to Unistrut

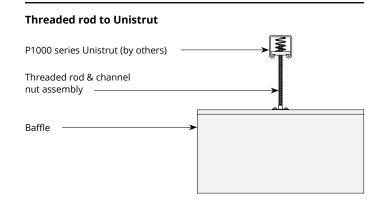


Swivel cable to deck



Mounting Methods cont'd.

Threaded rod Threaded rod Baffle



Direct to Unistrut

