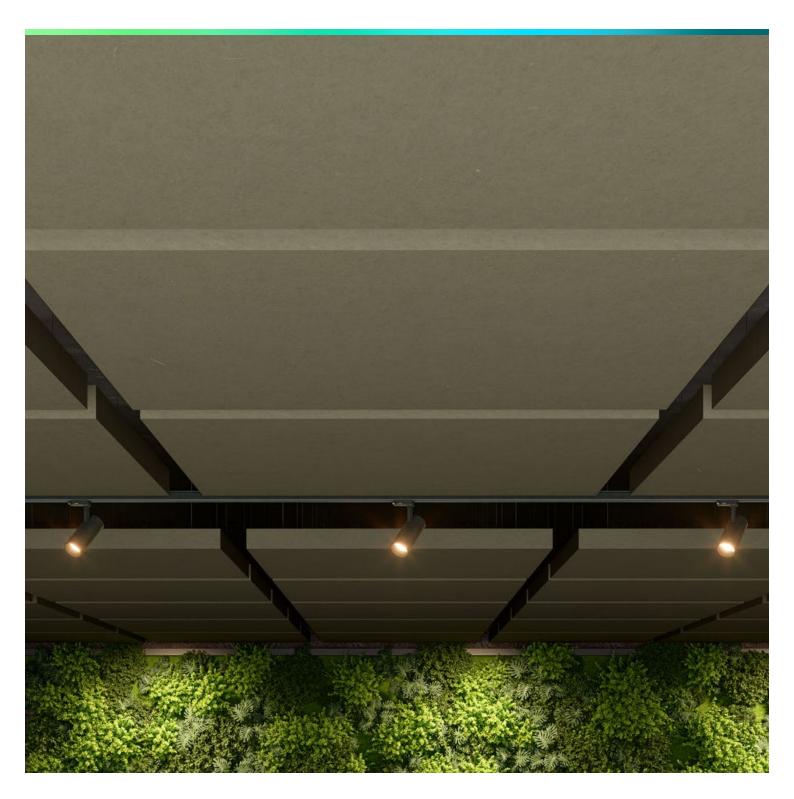
acoufelt



CanopyCeiling Clouds

Naturals Collection

Refresh your space and how people experience it. A suspended canopy of raw wool baffles beautifully dampens sound and creates a more relaxed, sustaining environment. Rectangular panels with two-inch raised edges reflect the scale of today's open spaces, adding volume as well as greater sound-absorbing surface area.

Specifications

Surface	Ceiling	
Material	100% wool	
Thickness	1/2", 12mm (±10%) 3mm Naturals + 9mm Essentials	
Weight	0.49 lb./ft²(±10%)	
Standard Sizes	20" W x 44" L x 2" H 20" W x 96" L x 2" H 44" W x 44" L x 2" H 44" W x 96" L x 2" H	



Canopy Ceiling Clouds in Wintergreen

Technical

NRC Rating	Testing is pending
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
<u>Warranty</u>	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)

 $^{* \} Wool \ is \ recyclable \ through \ participating \ partners.$

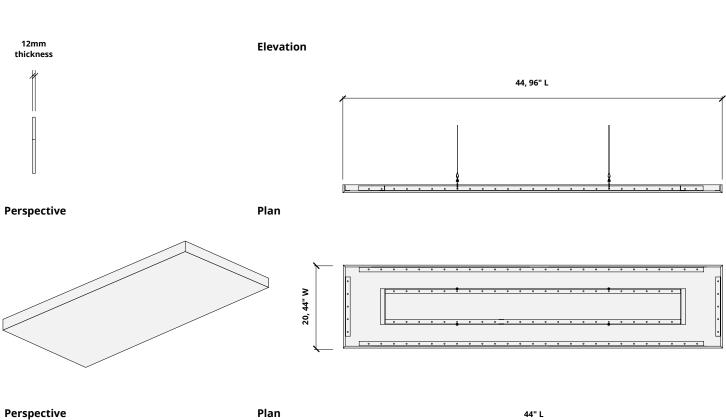
Colorways

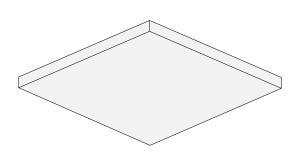
NATURALS

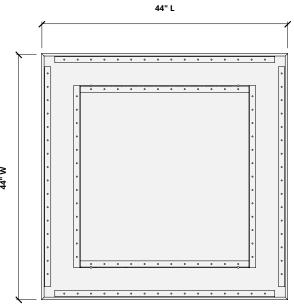


Sizes

Standard Sizes	20" W x 44" L x 2" H
	20" W x 96" L x 2" H
	44" W x 44" L x 2" H
	44" W x 96" L x 2" H
Thickness	1/2". 12mm (±10%)

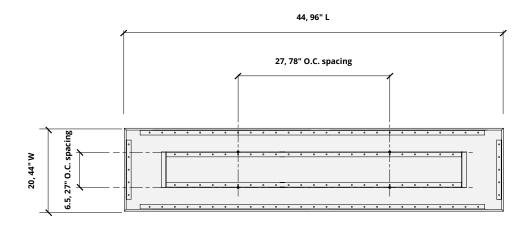


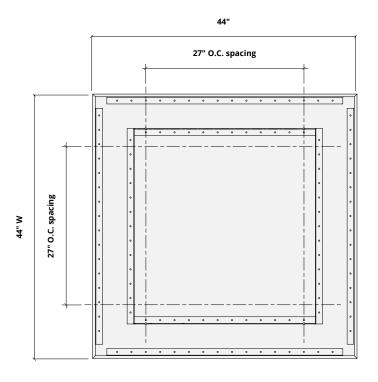




Hardware Spacing

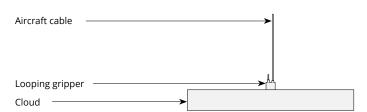
20" W	6.5" on center spacing
44" W	27" on center spacing
44" L	27" on center spacing
96" L	78" on center spacing



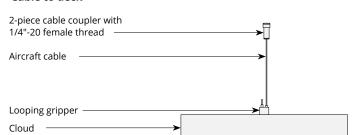


Mounting Methods

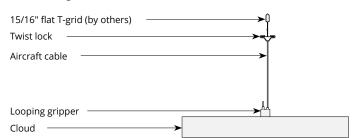
Cable



Cable to deck



Cable to T-grid



Cable to Unistrut

