

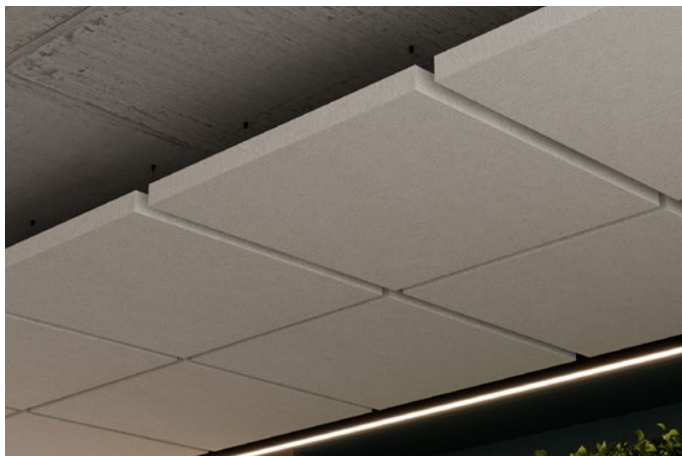
# Canopy Ceiling Clouds

Essentials Collection

Turn open spaces into centers of collaboration and communication. Canopy clouds reduce noise and add interest without clutter. Two-inch raised edges give each rectangle the appearance of a thick, slab panel to better suit large spaces.

## Specifications

|                       |  |
|-----------------------|--|
| <b>Surface</b>        | Ceiling  |
| <b>Material</b>       | WhispaTex™ polyester felt  |
| <b>Thickness</b>      | 3/8", 9mm (±10%)   |
| <b>Weight</b>         | 0.34 lb./ft <sup>2</sup> (±10%)  |
| <b>Standard Sizes</b> | 20" W x 44" L x 2" H<br>20" W x 96" L x 2" H<br>44" W x 44" L x 2" H<br>44" W x 96" L x 2" H |



Canopy Ceiling Clouds in Talc

## Technical

|                      |  |
|----------------------|--|
| <b>NRC Rating</b>    | Material: 0.35<br>Product: Testing is pending                            |
| <b>Fire Test</b>     | ASTM E84, Class 1<br>Flame spread index: 7<br>Smoke developed index: 160 |
| <b>Colorfastness</b> | ISO 105-B02, 4   |

## Details

|                  |  |
|------------------|--|
| <b>Lead Time</b> | 3 - 6 weeks                                    |
| <b>Origin</b>    | Manufactured and assembled in the US           |
| <b>Warranty</b>  | Product: 12 years*<br>Colorfastness: 12 years* |

\* Conditions apply

## Environmental

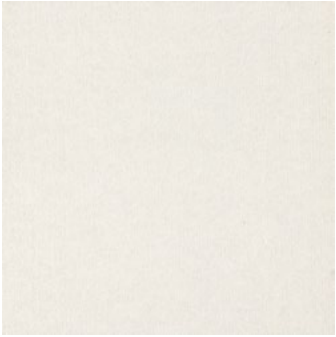
|                           |   |
|---------------------------|---|
| <b>Recycled Content</b>   | Minimum 55%                                 |
| <b>Indoor Air Quality</b> | VOC less than/equal to 0.5mg/m <sup>3</sup> |
| <b>Recyclable</b>         | 100%*                                       |
| <b>Certifications</b>     | TVOC Emissions Rate                         |

\* PET is recyclable through participating partners.



# Colorways

## ESSENTIALS



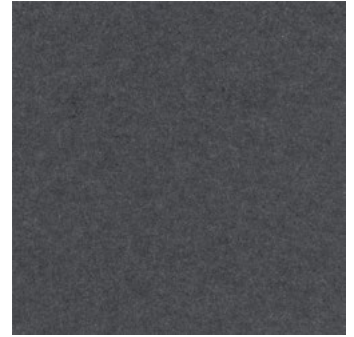
Talc  
TA08



Limestone  
LI07



Silt  
SI06



Shale  
SH03



Pumice  
PU05



Gypsum  
GY04



Jade  
JA02



Basalt  
BA01

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Order samples at [acoufelt.com/colorways](https://acoufelt.com/colorways)

# Sizes

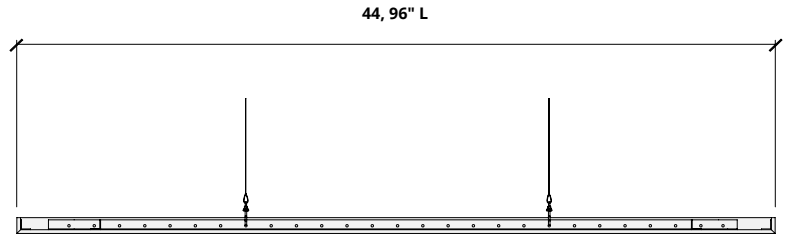
|                       |                      |
|-----------------------|----------------------|
| <b>Standard Sizes</b> | 20" W x 44" L x 2" H |
|                       | 20" W x 96" L x 2" H |
|                       | 44" W x 44" L x 2" H |
|                       | 44" W x 96" L x 2" H |

|                  |                  |
|------------------|------------------|
| <b>Thickness</b> | 3/8", 9mm (±10%) |
|------------------|------------------|

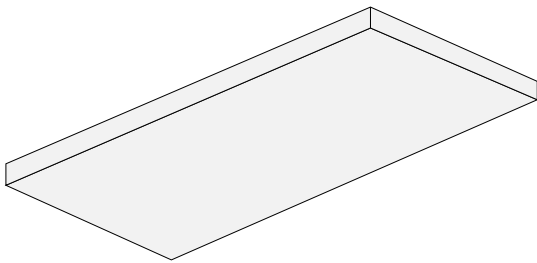
12mm  
thickness



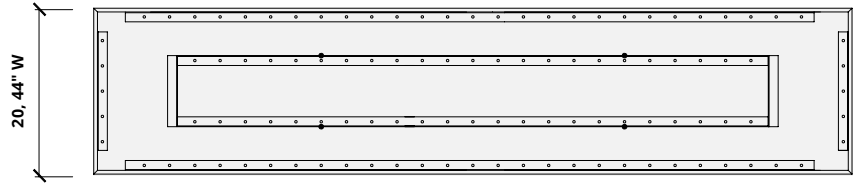
**Elevation**



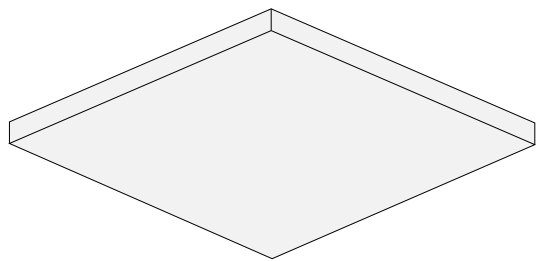
**Perspective**



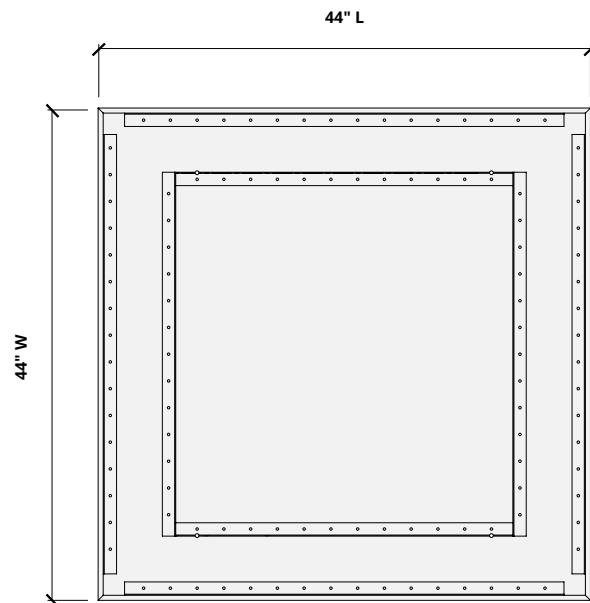
**Plan**



**Perspective**

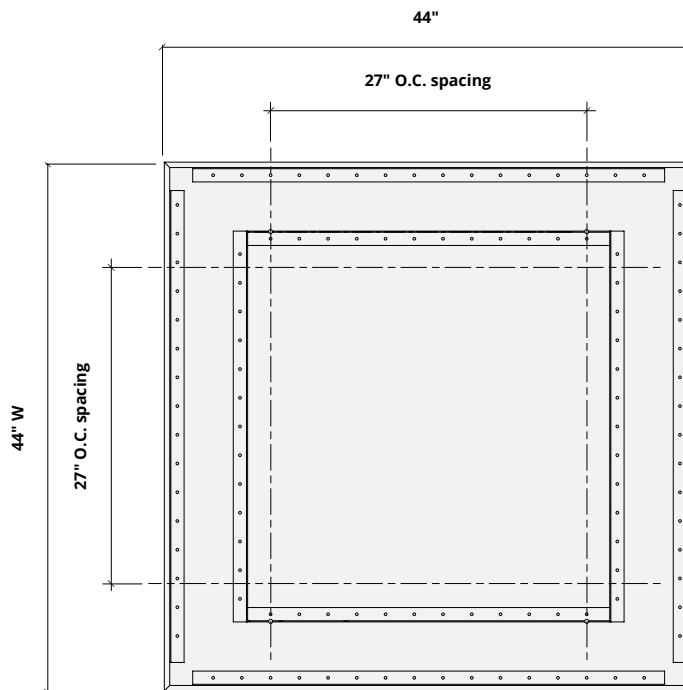
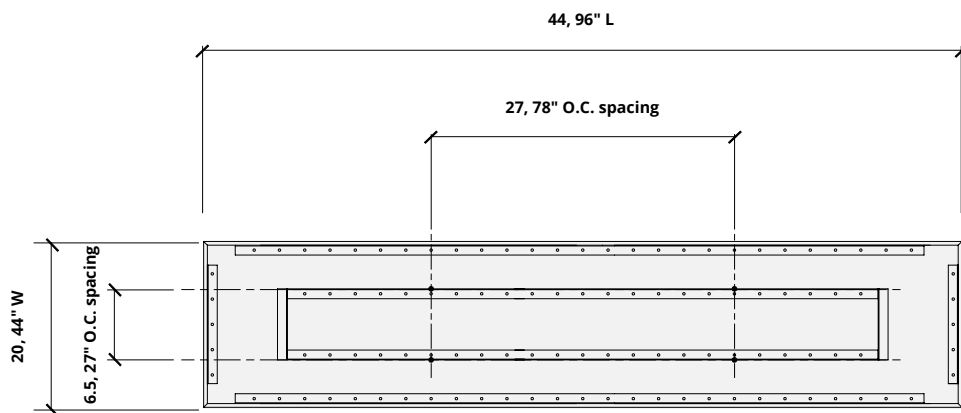


**Plan**



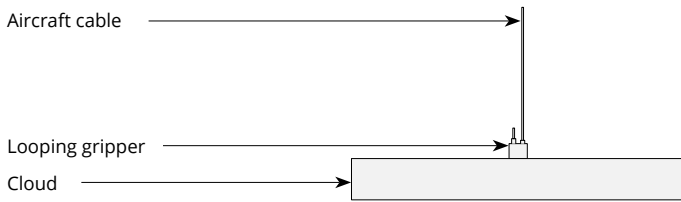
# Hardware Spacing

|       |                        |
|-------|------------------------|
| 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  |

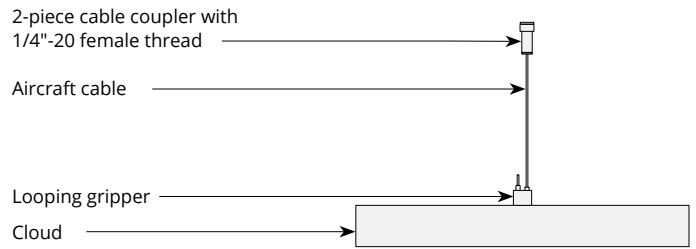


# Mounting Methods

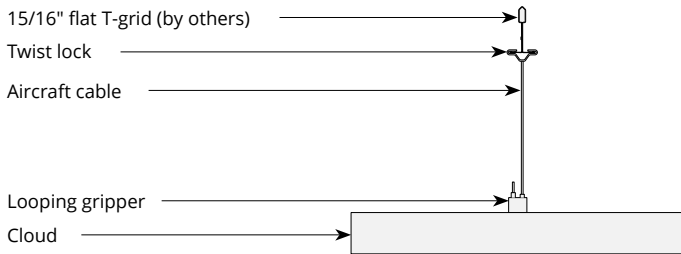
## Cable



## Cable to deck



## Cable to T-grid



## Cable to Unistrut

