

Curve Ceiling Baffle



Product Detail

Technical Data

Application	Ceiling
Composition	100% polyester
Material	FilaSorb™
Recycled content	60% min
Thickness	12mm +/- 10%
Length	1200, 1400, 2400 & 2800mm
Depth	100 to 600mm Custom-made sizes available, please consult your

Fire rating	AS/ISO 9705.1, Group 1 ASTM E84-17a, Class A
Indoor air quality	EN 13501-1: 2019, B-s1, d0 SCS-EC10.3-2014 v4.0 meeting standard CDPH/EHLB Standard Method v.1.2-2017, ≤ 0.5mg/m ³
Color fastness	ISO 105-B02, 6-7

Sustainability

Guarantees

Warranty against defects	20 years*
Light fastness warranty	20 years*

rs*

Architectural Sales Manager

*conditions apply

QuickShip



Talk to our team on our QuickShip lead times



Made from 60% min. recycled content



Generated using 40% solar energy



Total VOC's less than 0.5 mg/m³ (3rd Party Verified)







formaldehyde free

S

Red List Free

Declare Label

Recyclable at

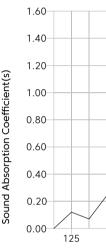
end-of-life

 \bigotimes

Phenol &

(3rd Party Verified)

Test method Results



Frequency f (Hz)

0.17

0.51

0.75

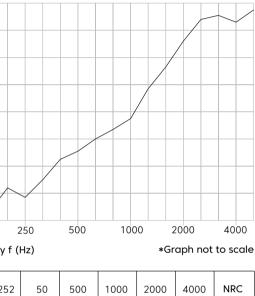
1.32

Frequency f (Hz)	1252
۵s	0.12

Acoustic Performance

ISO 354-2006

NRC 0.75 ("J" Mounting Method)

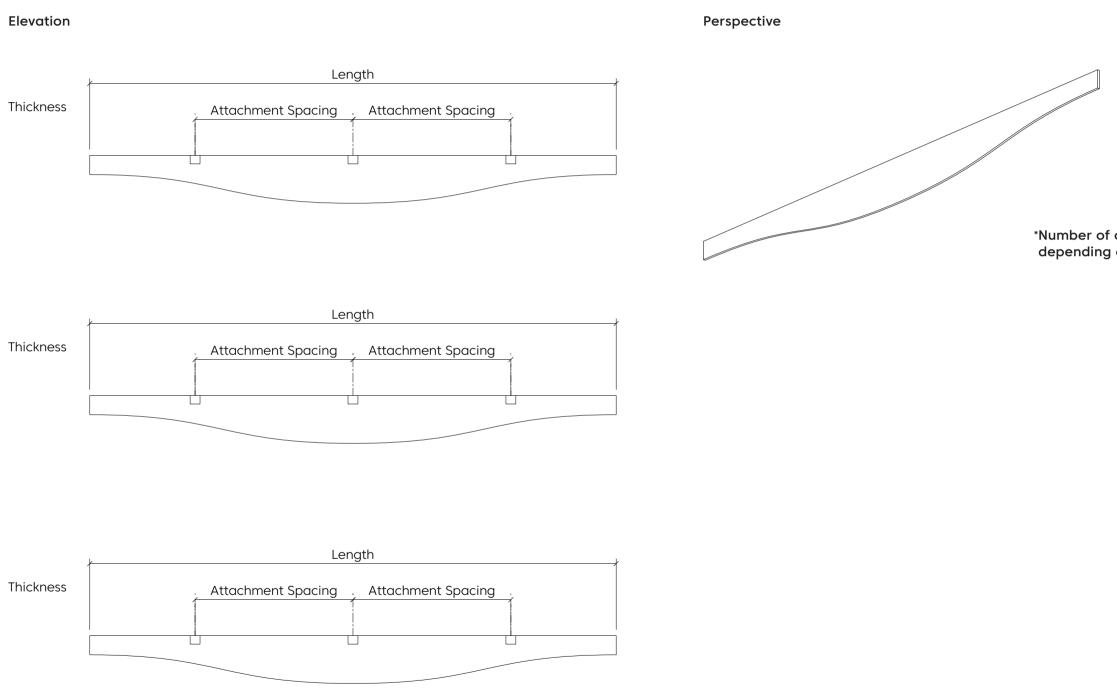


1.46

0.75

acou	felt		
making quiet			

Designs



*Number of connections may vary depending on length



Colorways

Light Reflectance Values (LRV), are a measure of the percentage of visible and usable light that is reflected from a surface when illuminated by a light source.

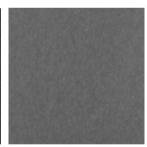




Popcorn LRV – 65.00%



Peacock LRV – 19.00%



Slate LRV – 12.50%



Kale LRV – 4.50%



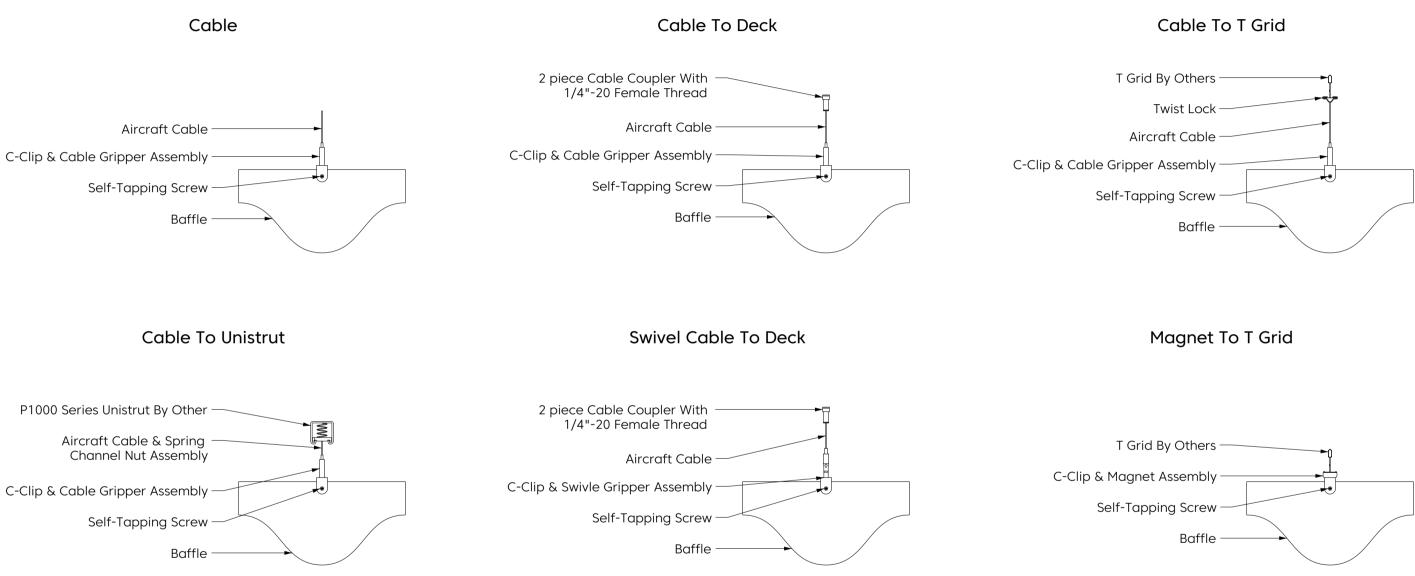
Azur LRV – 18.00%



Grey 27.00%



Mounting Method







Mounting Method

