

Baffles

FilaSorb™ 12



Product Detail

Technical Data

Indoor Air Quality SCS-EC10.3-2014 v4.0 meeting standard CDPH/EHLB Standard Method $v.1.2-2017, \le 0.5 \text{mg/m}^3$ Light Fastness ISO 105-B02, 6-7 **Fire Test Method** AS/ISO 9705.1, Group 1 ASTM E84-17a, Class A EN 13501-1, B-s1,d0

Sustainability

- Every square meter of FilaSorb™ diverts on average approximately 108 x 600ml PET drinking bottles from landfill
- LBC Red list free
- Phenol & formaldehyde free
- Total VOC's 0.5 mg/m³
- CDPH compliance
- Complies with building standards

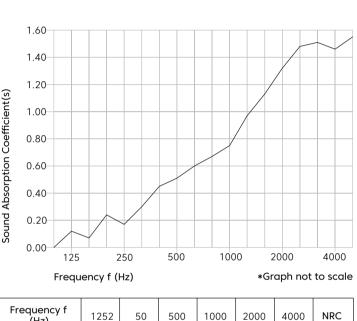


Declare Living Building Challenge compliant



Recyclable at end-of-life

Sound Absorption



0.17

0.51

0.75

1.32

Frequency f (Hz)	125
a	0.12

Dimensions

Recycled Content

Product

Material

Application

Composition

Thickness Qty per carton Baffles Ceiling 100% polyester FilaSorb™ 60% min Linear – 200 x 2780mm Ripple – 1200 x 2780mm Wing – 200 x 120 x 2780mm 24mm +/- 10% Linear – 6 Ripple – 2 Wing – 6

Guarantees

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

*conditions apply



QuickShip available



Made from 60% min. recycled content



Generated using 40% solar energy



Declare.



Acoustic Performance

ASTM C423 with an ASTM E795 type "J" Mounting NRC 0.75 (8"D with 6" apart)

1.46

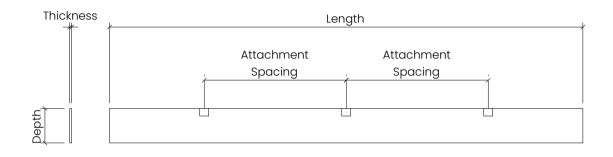
0.75

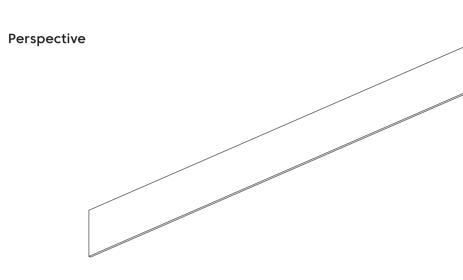
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Designs

Linear

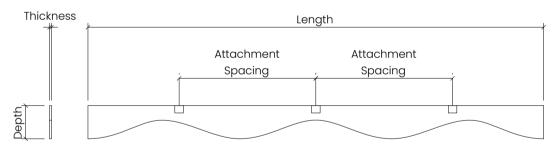
Elevation





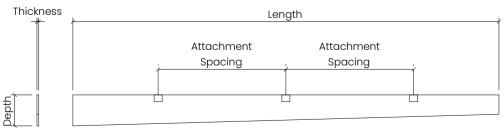
Ripple

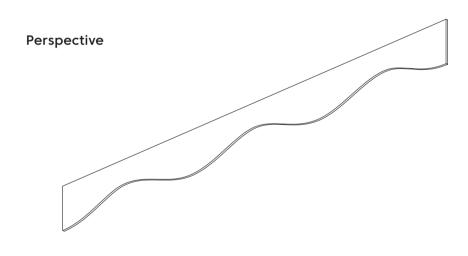
Elevation

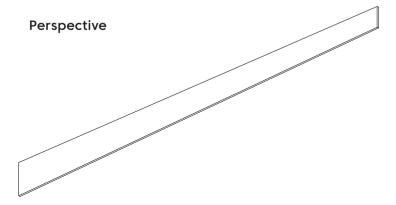


Wing

Elevation









Colorways



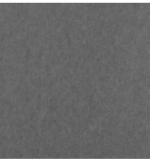




Pistachio



Marine



Slate

Periwinkle



Grey



New Release

Available Now





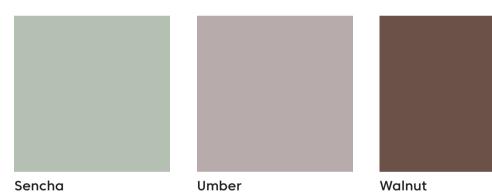


Flamingo

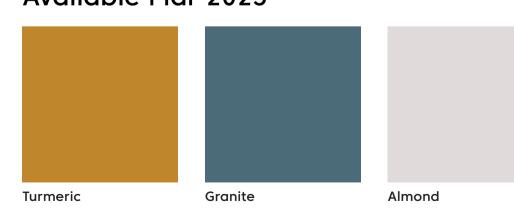
Currant

Sea Salt

Available Feb 2023



Available Mar 2023





Colorways



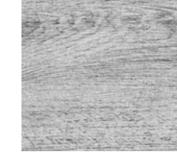


Picket Fence



French Bobbin

Loft



Boat Shed









Barn Door

Antique Chest



White Elm



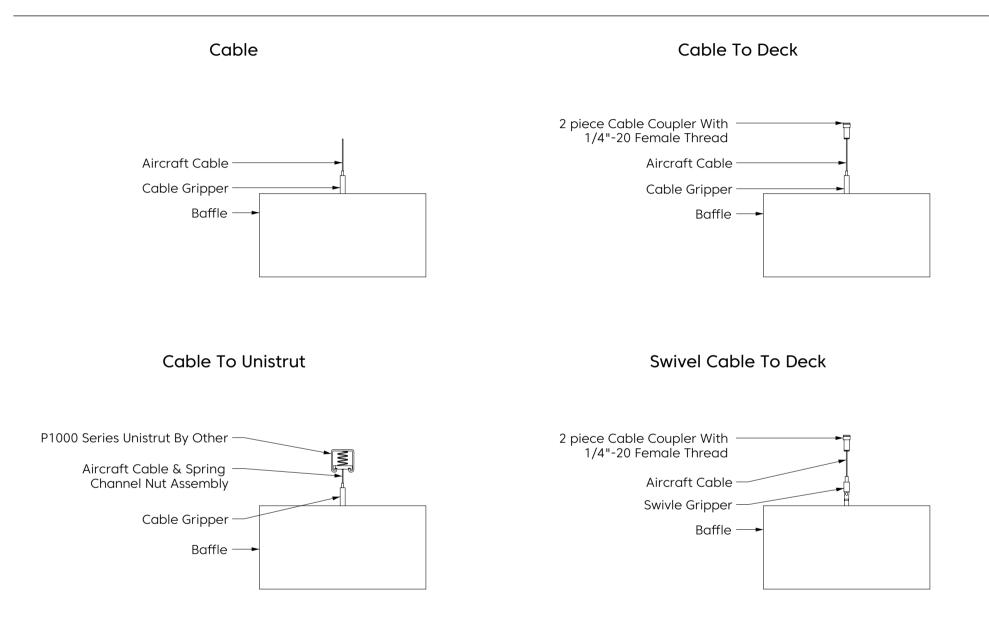


Boardwalk

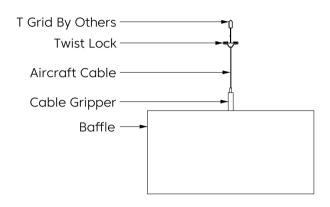
Charred Larch



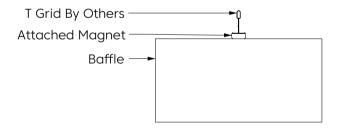
Mounting Method





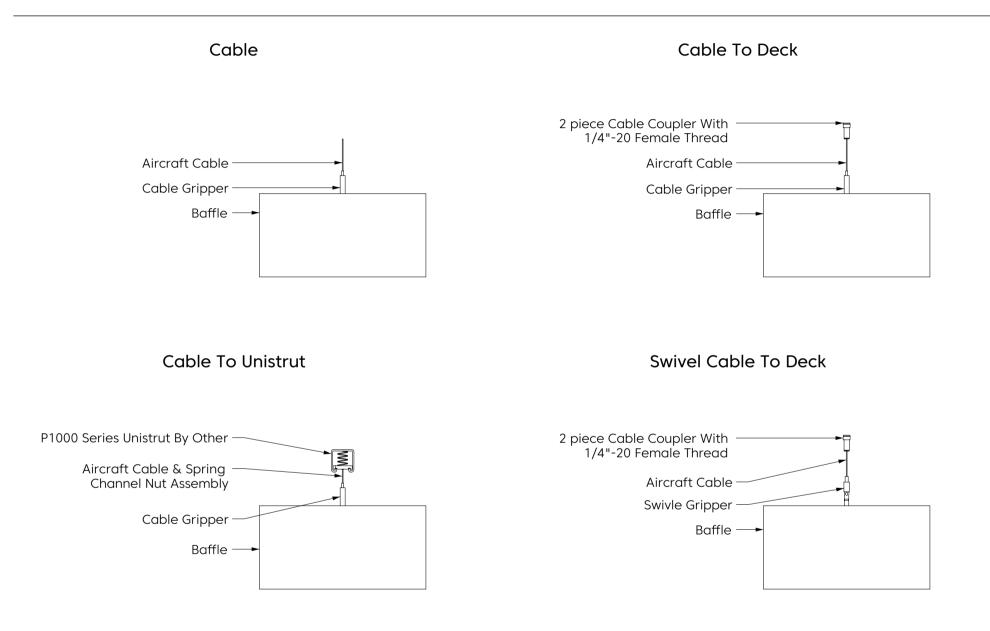


Magnet To T Grid

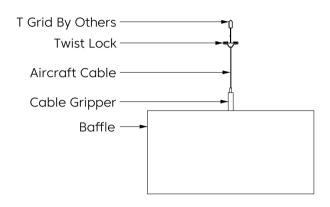




Mounting Method







Magnet To T Grid

