

Printed Panel

FilaSorb™ 12, FilaSorb™ 24



Product Detail

Technical Data

| Product |
|---------------------|
| Surface |
| Surface Print |
| Composition |
| Material |
| Recycled Content |
| Material Thickness |
| Weight |
| Standard Dimensions |
| |

Lead Time Light Fastness Warranty



Some printing techniques create an impenetrable layer that reflects sound.



Some printing techniques allow the ink to 'run' into the material, resulting in a poor resolution image.

Printed Panel

Wall or Ceiling

100% Polyester

12mm | 0.47" or 24mm | 0.94" +/- 10%

Custom size available upon request.

0.49 lb/ft² or 0.98 lb/ft² +/- 10%

See page 3 for size offerings.

Ships in 4-6 weeks

10 Years*

QuietPrint™

FilaSorb™

60% min.

Colorways

* Go To Colorway Page







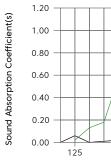
| Fire Test Method Number |
|-------------------------|
| |

Indoor Air Quality

Light Fastness

AS ISO 9705:Group 1 ASTM E84-17a Class A Low VOCs emission, formaldehyde and Phenol-free ISO 105-B02 1994, 6-7

Sound Absorption



Frequency f (Hz)

| Frequency f(Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | NRC |
|---------------------|------|------|------|------|------|------|------|
| 12mm a _s | 0.06 | 0.02 | 0.23 | 0.61 | 0.89 | 0.95 | 0.45 |
| 24mm a _s | 0.02 | 0.57 | 0.41 | 0.58 | 0.87 | 0.85 | 0.60 |

Environmental Attributes

- Declare Certification
- LCB Red List Free
- Phenol And Formaldehyde Free
- Low VOC
- CDPH Compliance
- Aligns With Building Standards





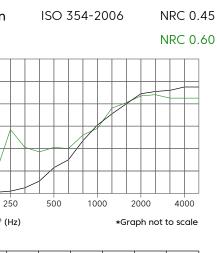


* conditions apply

Acoufelt QuietPrint™ colors the fibers with height recision,

whilst ensuring air gaps remain open, absorbing sound and creating a high resolution image.

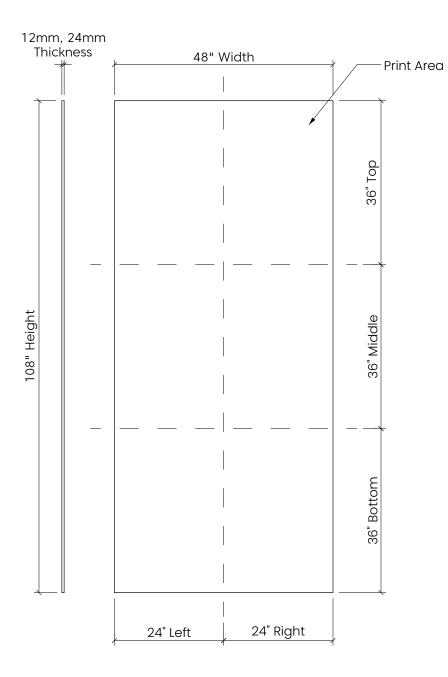
Acoustic Performance



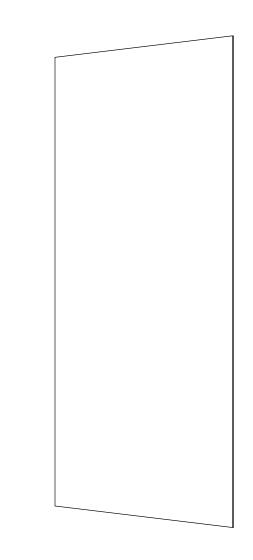


Design

Elevation



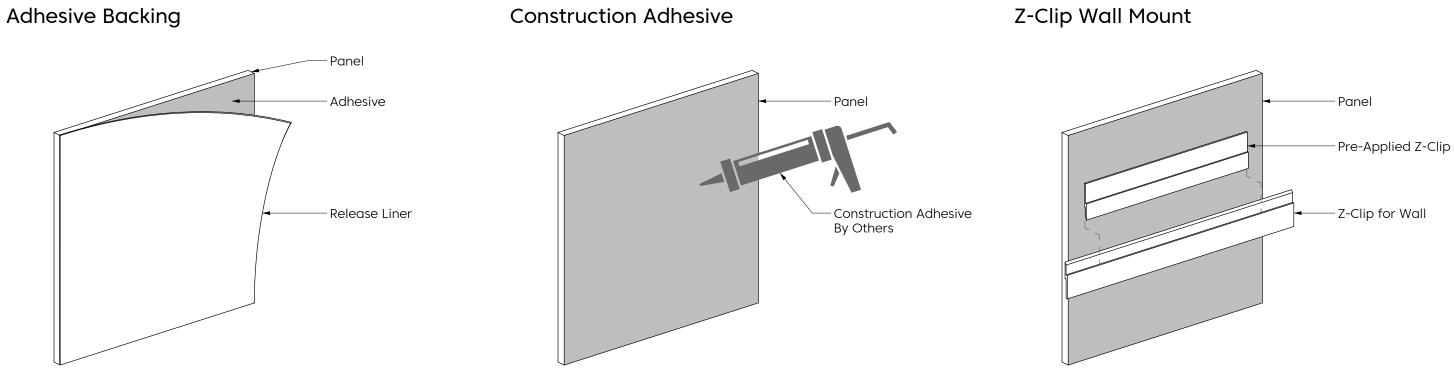
Perspective



**Product available as full panels or as sections of a panel as filler pieces. Choose any of the of the standard height or standard width options shown above to fill in the space



Mounting Methods





*For wall mount application only

