

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







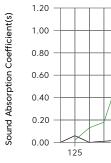
Fire Test Method Number

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





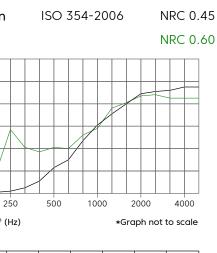


* conditions apply

Acoufelt QuietPrint™ colors the fibers with height recision,

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

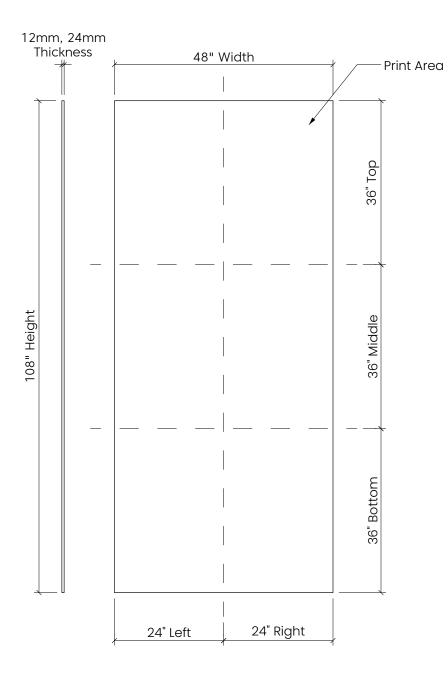
Acoustic Performance



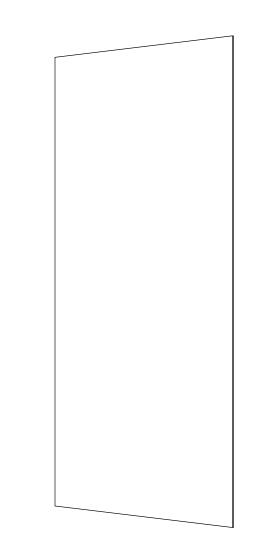


Design

Elevation



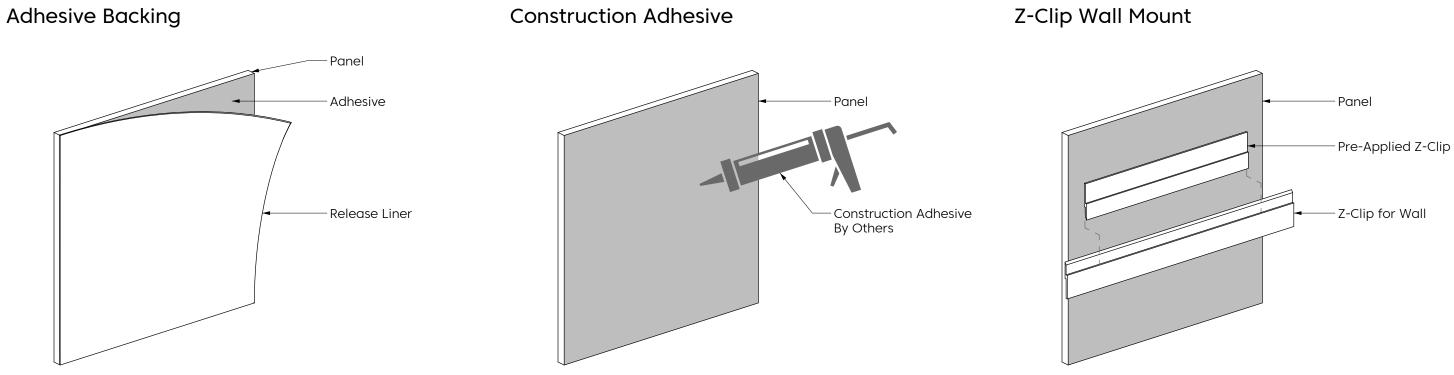
Perspective



**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

