DeFelt®

WallAttract™



Catalogue of Acoustic Wall Panels Collection

251103



DF-18 Vertical XS

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DeFelt

More about produt & materials You can find at www.defelt.com

WallAttract™

Modular acoustic wall panels combining sound absorption with modern design. Easy to install, ideal for residential and commercial interiors.

Why WallAttract?

Thoughtfully designed with a focus on aesthetics

Made from recycled PET felt

Modular formats & tileable patterns

Self-adhesive back surface — **StickyFelt®**

Create custom compositions — your wall, your rules

Meets sustainability and quality standards

Origin

Created from our office needs — designed to enhance acoustics and well-being with aesthetic impact.

WallAttract™ Acoustic Wall Panel Collection was designed with creativity and freedom inmind mix & match our patterns and colors to create a truly unique space.

Change your wall into an experience with WallAttract™

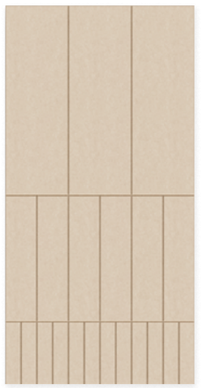


Chevron M DF-02

Calm

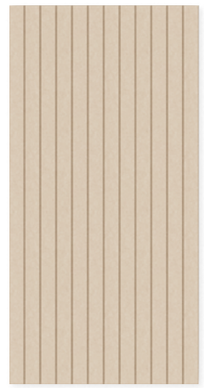

Dash

Dash Line


Fade


Vertical L


Vertical M

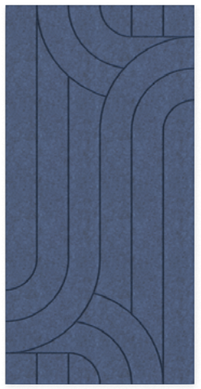

Vertical S


Vertical XS

Nautical


Wiggle


Spill


Interlace


Chevron S

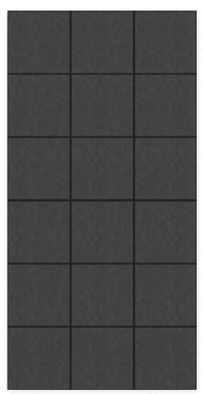

Chevron M

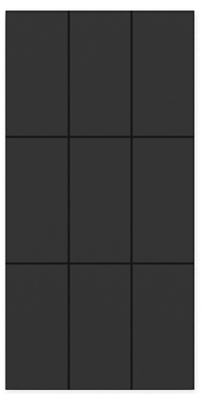

Caro M


Caro L

Ingots


Grid M


Grid L


Trellis


Slant


Diagonal S

Diagonal M

Diagonal L

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DF-03 Grid M+L





Calm DF-57 & DF-19

Calm DF-02

Calm DF-02

CALM

Single panel size

600 × 600 mm

600 × 1200 mm

600 × 2400 mm

Thickness

9 — 12 mm

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Dash DF-24

DASH

Single panel size

600 × 600 mm

600 × 1200 mm

600 × 2400 mm

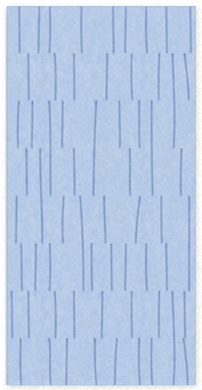
Thickness

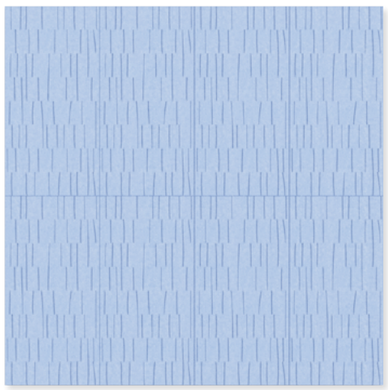
9 — 12 mm



Dash DF-31

Dash DF-42





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Dash Lines DF-24



Dash Lines DF-08

Dash Lines DF-32

DASH LINES

Single panel size

600 × 600 mm

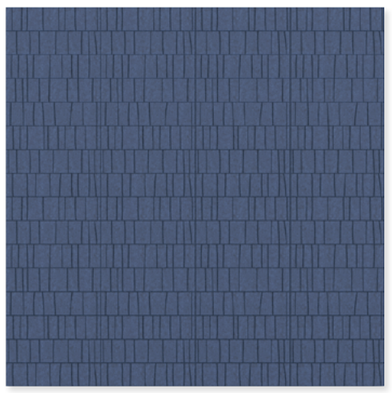
600 × 1200 mm

600 × 2400 mm

Thickness

9 — 12 mm





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Vertical XS DF-04

VERTICAL XS

Single panel size

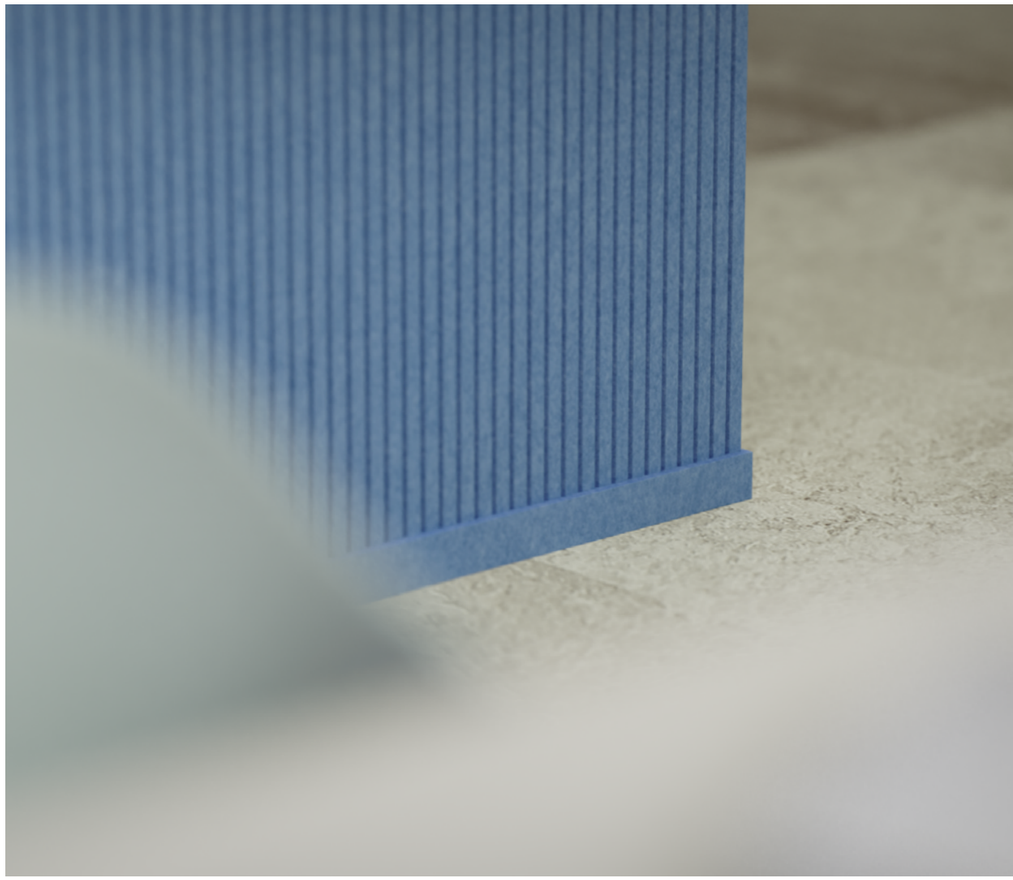
600 × 600 mm

600 × 1200 mm

600 × 2400 mm

Thickness

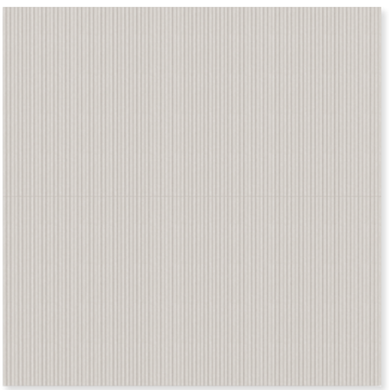
9 — 12 mm



Vertical XS DF-42

Vertical XS DF-07





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Vertical S DF-58

VERTICAL S

Single panel size

600 × 600 mm

600 × 1200 mm

600 × 2400 mm

Thickness

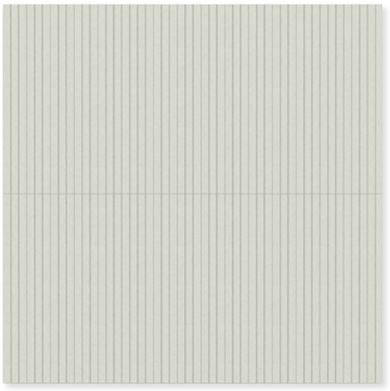
9 — 12 mm



Vertical S, M & L

Vertical S DF-24





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Vertical mix M & L

VERTICAL M

Single panel size

600 × 600 mm

600 × 1200 mm

600 × 2400 mm

Thickness

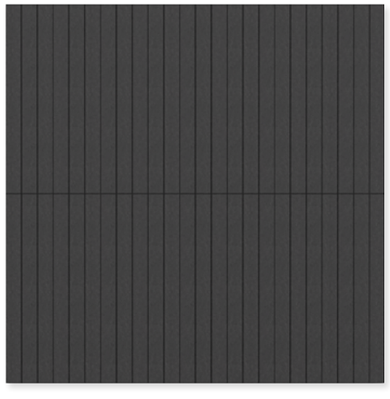
9 — 12 mm



Vertical M DF-15 & DF-03



Vertical M DF-15



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Vertical L DF-23

VERTICAL L

Single panel size

600 × 600 mm

600 × 1200 mm

600 × 2400 mm

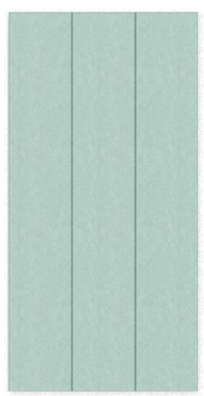
Thickness

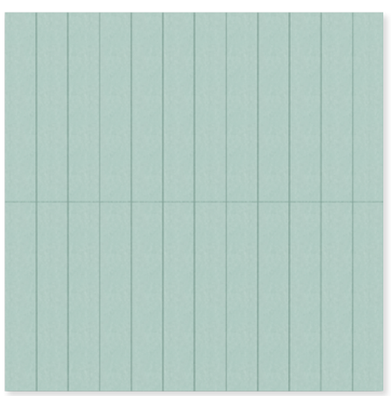
9 — 12 mm



Vertical S, M & L DF-57

Vertical L DF-23





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Vertical L DF-19

Vertical L DF-23

Vertical L DF-31

FADE

Single panel size

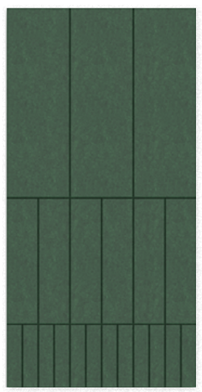
600 × 600 mm

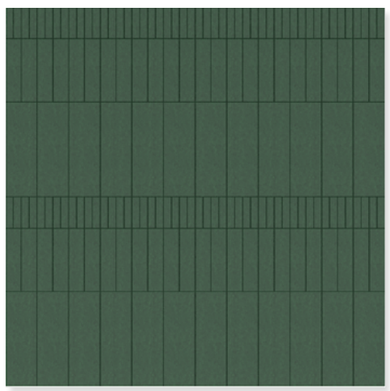
600 × 1200 mm

600 × 2400 mm

Thickness

9 — 12 mm





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Wiggle DF-04



Wiggle DF-23

Wiggle DF-42

WIGGLE

Single panel size

600 × 600 mm

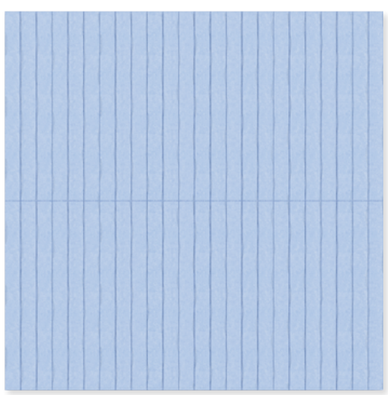
600 × 1200 mm

600 × 2400 mm

Thickness

9 — 12 mm





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Nautical DF-58



Nautical DF-04

NAUTICAL

Single panel size

600 × 600 mm

600 × 1200 mm

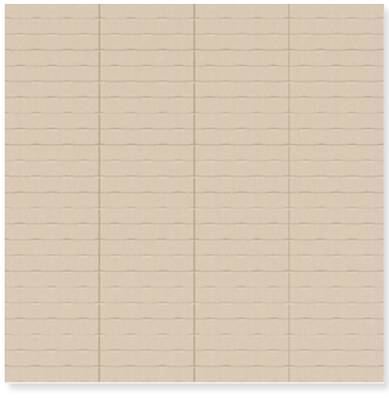
600 × 2400 mm

Thickness

9 — 12 mm

Nautical DF-04





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↑ Spill DF-04

SPILL

Pattern includes 4 types of tiles, each in equal quantity.

Single panel size

600 × 600 mm

600 × 1200 mm

600 × 2400 mm

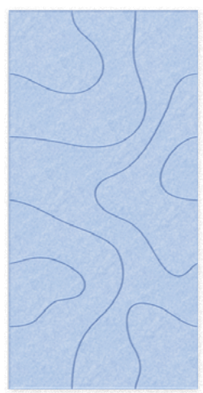
Thickness

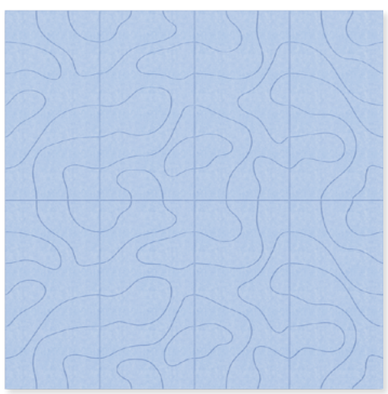
9 — 12 mm



↑ Spill DF-53 & Calm DF-02

↓ Spill DF-42





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Interlace DF-03



Interlace DF-23

Interlace DF-04

INTERLACE

Pattern includes 2 types of tiles, each in equal quantity.

Single panel size

600 × 600 mm

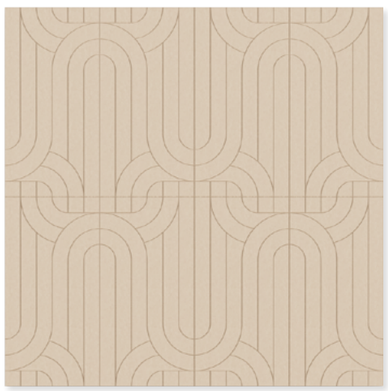
600 × 1200 mm

600 × 2400 mm

Thickness

9 — 12 mm





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Chevron S DF-03

Chevron S DF-58

Chevron S DF-02

CHEVRON S

Single panel size

600 × 600 mm

600 × 1200 mm

600 × 2400 mm

Thickness

9 — 12 mm

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Chevron M DF-03



Chevron M DF-03

Chevron M DF-07

CHEVRON M

Single panel size

600 × 600 mm

600 × 1200 mm

600 × 2400 mm

Thickness

9 — 12 mm





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Caro M DF-16



Caro DF-02

Caro M DF-02

CARO M

Single panel size

600 × 600 mm

600 × 1200 mm

600 × 2400 mm

Thickness

9 — 12 mm

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Caro L DF-42

CARO L

Single panel size

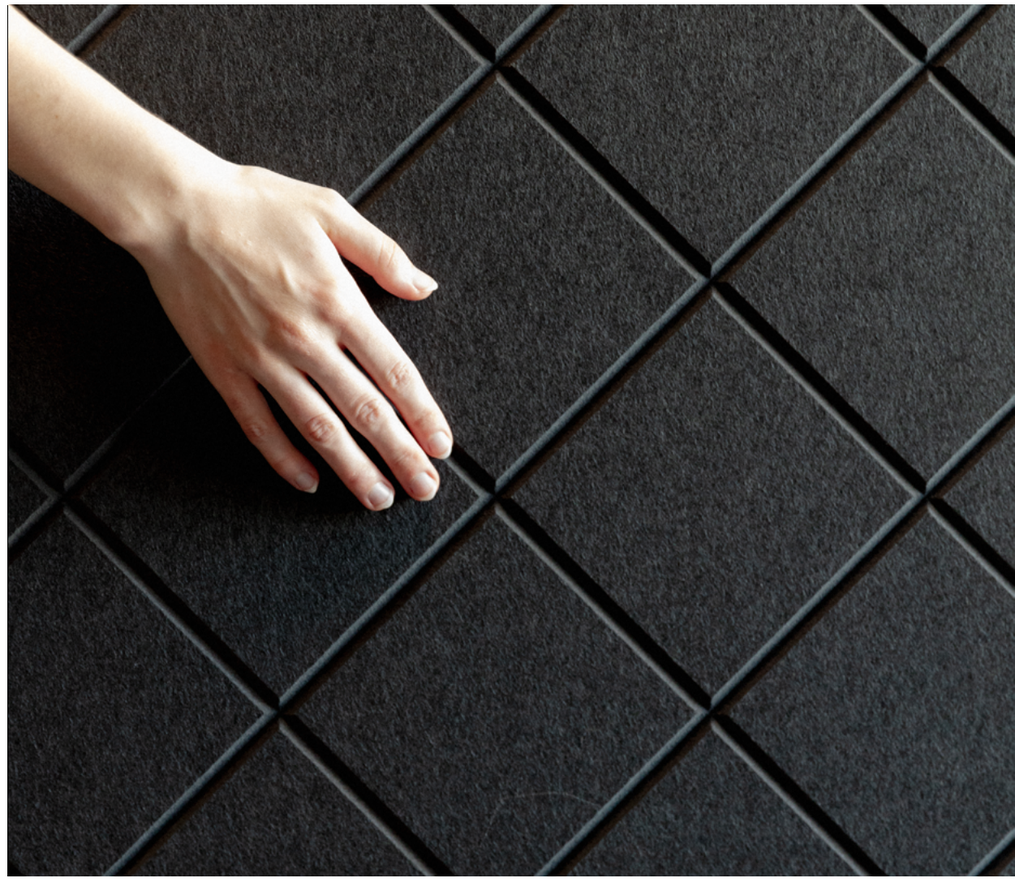
600 × 600 mm

600 × 1200 mm

600 × 2400 mm

Thickness

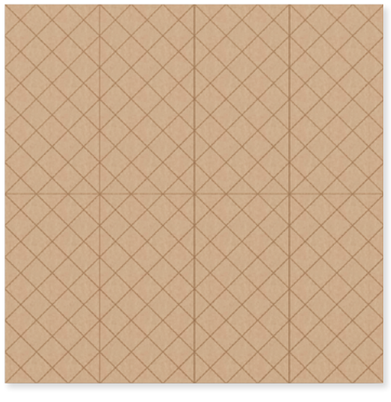
9 — 12 mm



Caro L DF-16

Caro L DF-58





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Ingots DF-08



Ingots DF-??

Ingots DF-04

INGOTS

Single panel size

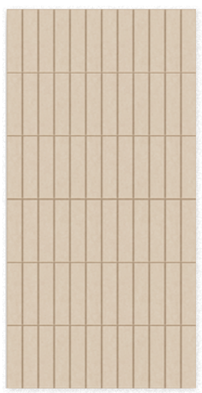
600 × 600 mm

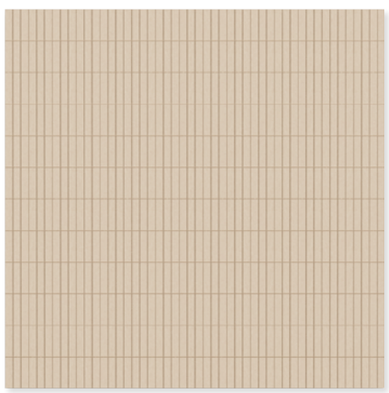
600 × 1200 mm

600 × 2400 mm

Thickness

9 — 12 mm





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Grid M+L



Grid M DF-16

Grid M DF-03

GRID M

Single panel size

600 × 600 mm

600 × 1200 mm

600 × 2400 mm

Thickness

9 — 12 mm

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Grid L DF-07

GRID L

Single panel size

600 × 600 mm

600 × 1200 mm

600 × 2400 mm

Thickness

9 — 12 mm



Grid L DF-??

Grid L DF-02

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Trellis DF-16 & DF-04



Trellis DF-03

Trellis DF-18

TRELLIS

Single panel size

600 × 600 mm

600 × 1200 mm

600 × 2400 mm

Thickness

9 — 12 mm

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Slant DF-58

SLANT

Pattern includes 4 types of tiles, each in equal quantity.

Single panel size

600 × 600 mm

Thickness

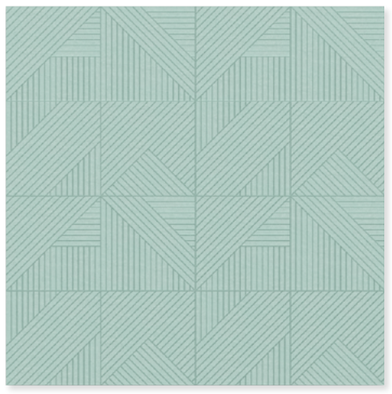
9 — 12 mm



Slant DF-16

Slant DF-23





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Diagonal S DF-15



Diagonal S DF-02 & DF-58

Diagonal S DF-07

DIAGONAL S

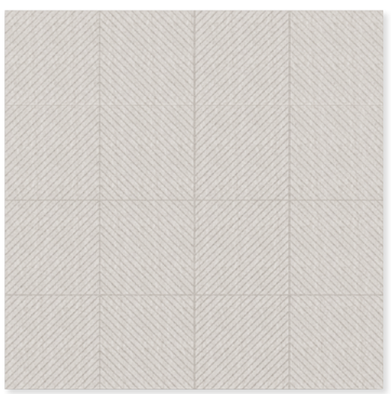
Single panel size

600 × 600 mm

Thickness

9 — 12 mm





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Diagonal M DF-19

DIAGONAL M

Single panel size

600 × 600 mm

Thickness

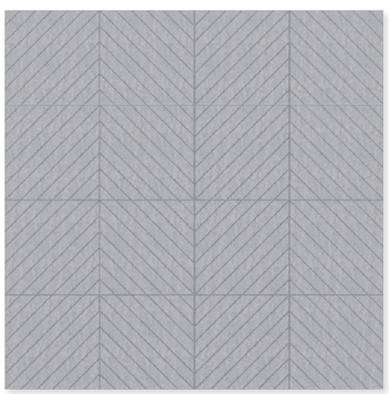
9 — 12 mm



Diagonal S, M & L

Diagonal M DF-08





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↑ Diagonal L DF-15

↑ Diagonal L DF-04

↓ Diagonal L DF-15

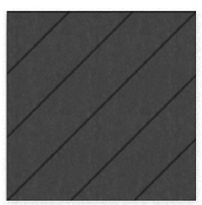
DIAGONAL L

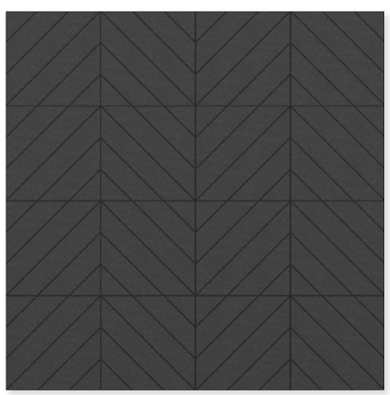
Single panel size

600 × 600 mm

Thickness

9 — 12 mm





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Technical data

Size and quantity

600 × 600 mm – 16 panels

600 × 1200 – 8 panels

600 × 2400 – 4 panels

Coverage per set

5,76 m2

Thickness & density

9 mm – 1900 g/m2

12 mm – 2400 g/m2

Material

100% PET (60% from recycled plastic bottles)

Installation

Optional StickyFelt™ glue (self-adhesive back surface)

Product features



Colours

Available in 18 curated colours that harmonize beautifully in any setting.
Mix and match colors and patterns to create a truly unique space.

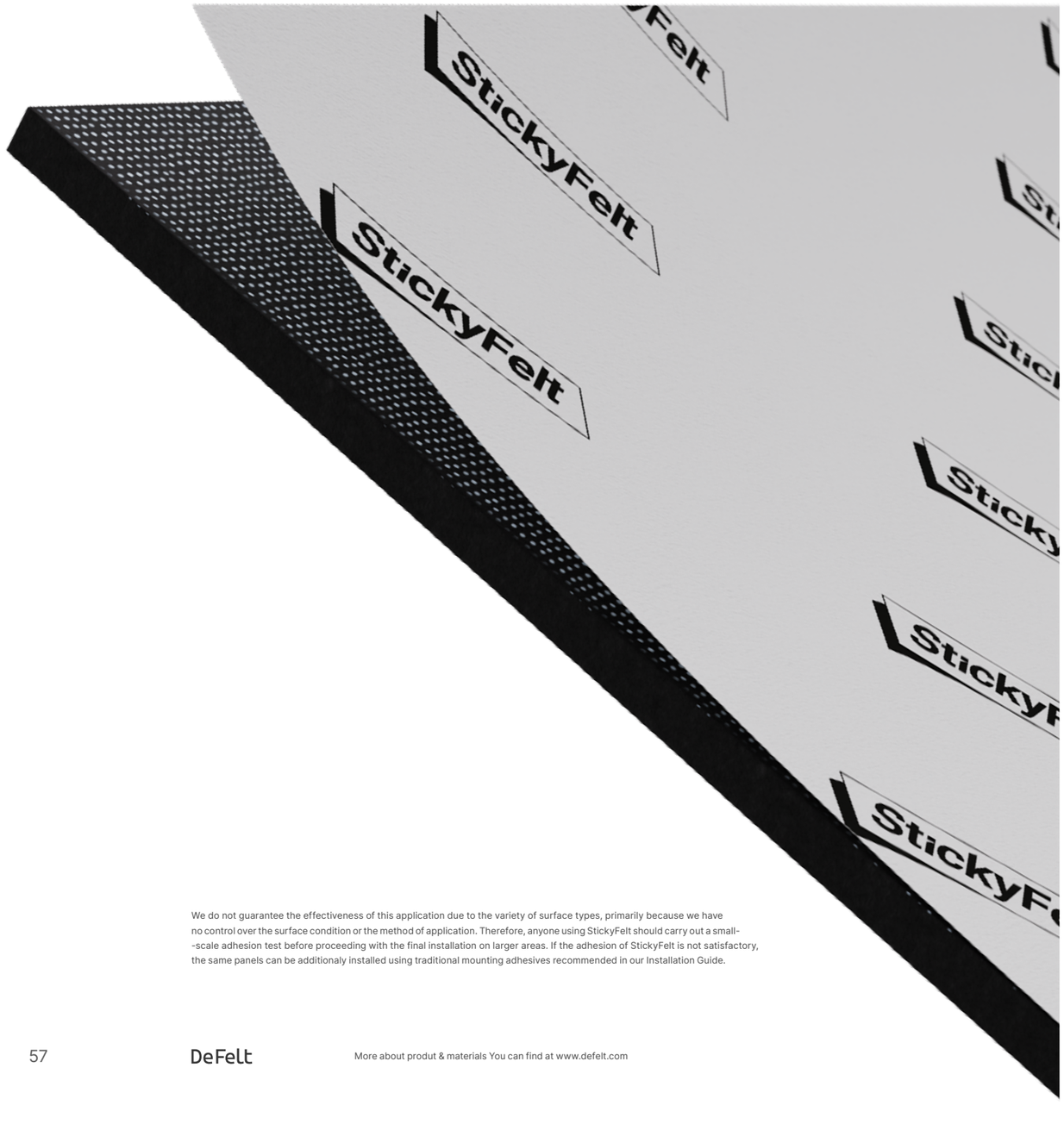


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StickyFelt™ installation

PET felt panels can be easily and quickly installed using the pre-applied DF-DOT adhesive on the backside, developed and branded as StickyFelt™.

This permanent solution allows for easy installation, repositioning, and removal of the panels. Any glue residue can be easily removed from both the wall and the PET felt panels. This simple DIY process ensures a seamless and secure application. More details on how to complete the installation are provided below.

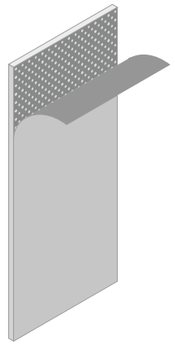


We do not guarantee the effectiveness of this application due to the variety of surface types, primarily because we have no control over the surface condition or the method of application. Therefore, anyone using StickyFelt should carry out a small--scale adhesion test before proceeding with the final installation on larger areas. If the adhesion of StickyFelt is not satisfactory, the same panels can be additionaly installed using traditional mounting adhesives recommended in our Installation Guide.



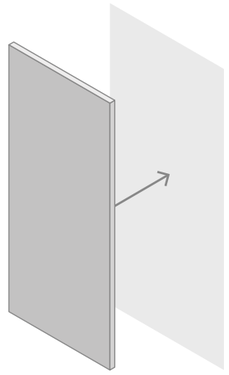
①

Make sure the surface is flat, clean and dry and that your workspace won't make accidental staining of the panels.



②

Peel the protective paper from the adhesive on the back of the panel, then reposition the panel on the wall in the desire place and then press the first panel against the wall.





③

Begin the installation by attaching the panel starting from one edge, taking care to align it correctly right from the start. Apply even pressure across the entire surface to ensure proper adhesion. Hold the panel in position for a few moments, then continue the same steps for the remaining panels. The adhesive forms an instant bond on contact but reaches maximum strength after 24 hours.

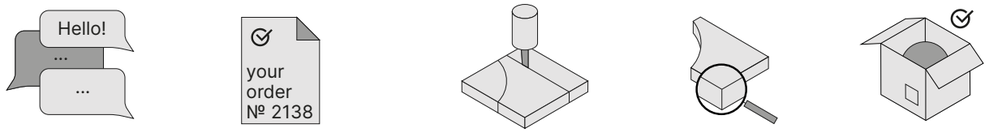
DeFelt sp. z. o. o., Rakietowa st. 35, 54-615 Wrocław, Poland contact@defelt.com +48 669 210 173



WallAttract™

Make a Order

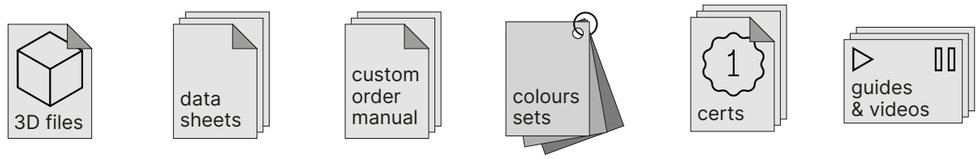
Our extensive production experience is at your disposal. Our team of consultants is ready to answer all your questions. We strive to fulfill orders as quickly as possible, so we kindly ask for the most detailed description of your inquiries. We would be glad to guidet you through the process of placing an order.



consulting* → prepayment & ordering → developing/production → quality control → transit & delivery

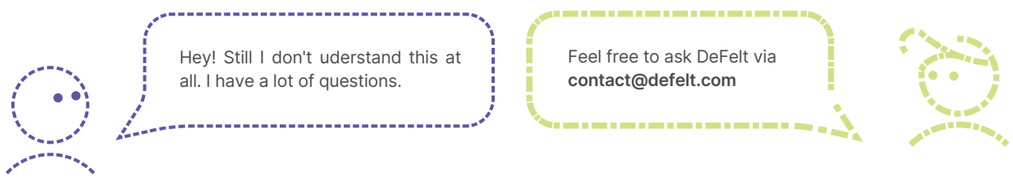
Digital Library

We maintain a library that offers a comprehensive range of data and detailed information about all our products. It is designed to help you find answers quickly and support you in making informed decisions. We invite you to explore it here: defelt.com/resource-library/



Contact with Us!

We are here for you. You can reach us via email or by phone, and we will be happy to answer any questions you may have. Be sure to follow us on Instagram and LinkedIn as well!



*If you're interested in placing a Custom Order in with DeFelt® , please check our guide. There you'll find details on how to correctly prepare your files for production- making sure we understand each other without any extra issues. Get manual Custom Order Manual on: defelt.com/custom-order-manual.



WallAttract™

Catalogue of Acoustic Wall Panels Collection

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Please note that the actual appearance of DeFelt felt products may differ or vary slightly from the images shown in the catalog. This is because each type and batch of felt and fabric has its own unique characteristics. We view this as an advantage for each product is unique and unrepeatable. Keep in mind that the colors of PET, felts, and fabrics may vary slightly from what you see in the catalog. For the most accurate representation, we recommend referring to our sample book or sample individually sent.
Due to the production process of both fiber and PET felt, there may be slight variations in material between different production batches. Additionally, please take into consideration that PET panels have distinct left and right sides so always try to present only one side of the sheet. Due to the manufacturing process, the felt board may show differences in shade depending on the direction of laying. We recommend laying all pieces in one direction to avoid undesirable visual effects.This is particularly important to consider when installing larger structures, such as wall-mounted panels or acoustic drop ceiling.

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