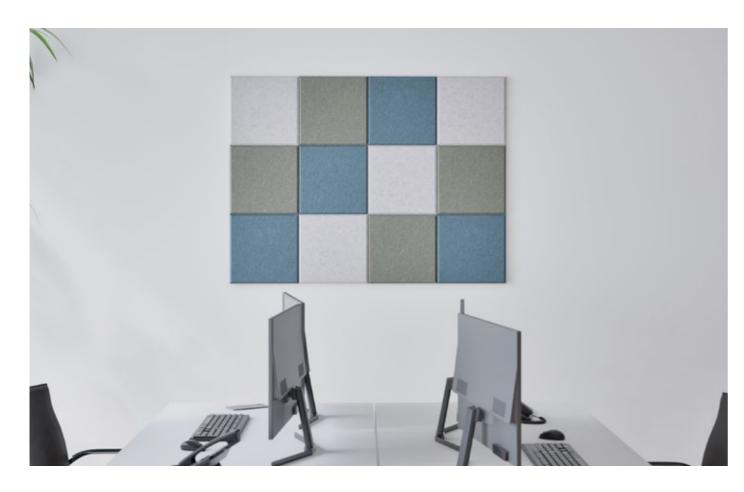
# Acoustic

Good acoustics are a basic requirement for any business premises. The Smit Visual Acoustic range responds to this with easy to use products that muffle annoying sound reverberations.



Wall tiles	192
Wall panels	197
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- Made with recycled PET bottles
- Chamfered edges provide a 3D effect with depth
- Simple tape fixation, suitable for various surfaces
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard









#### Set of 12 sound-absorbing PET felt wall tiles









Colours	Article numb
Yellowset	
4× yellow / 4× light grey / 4× dark grey	11209.000
Petrol green set	
4x petrol green / 4x light grey / 4x dark grey	11209.001
Greyset	
6× light grey / 6× dark grey	11209.002
Beige set	
4x beige / 4x light grey / 4x dark grey	11209.003
Blue set	
4x blue / 4x light grey / 4x dark grey	11209.004

#### - Set of 12 tiles, 30 x 30 cm

- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A

# Set of 24 sound-absorbing PET felt wall tiles







Colours	Article num
Yellowset	
8× yellow / 8× light grey / 8× dark grey	11209.010
Petrol green set	
8× petrol green / 8× light grey / 8× dark grey	11209.011
Greyset	
12× light grey / 12× dark grey	11209.012
Beige set	
8x beige / 8x light grey / 8x dark grey	11209.013
Blue set	
8× blue / 8× light grey / 8× dark grey	11209.014

- Set of 24 tiles, 30 x 30 cm
- Made with recycled PET bottles
- With finished edges
- Simple tape fixation, suitable for various surfaces
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A





Set 22 sound absorbing PET felt hexagon tiles

Article number

11209.100

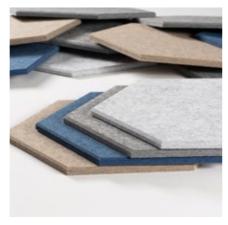
11209.101

11209.102

11209.103

11209.104







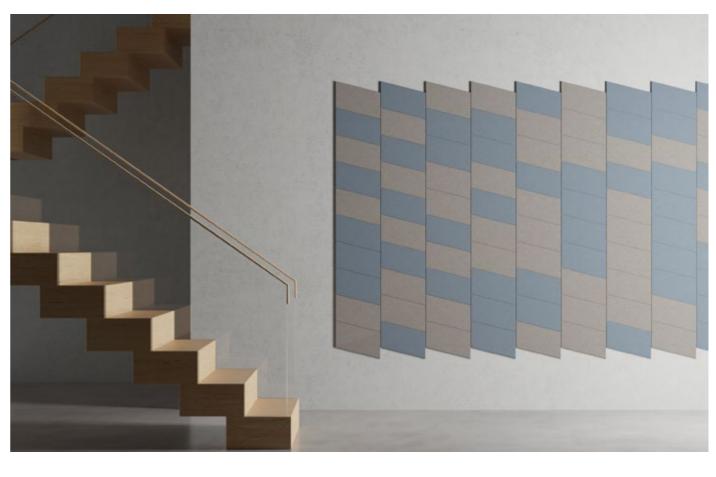
- Total surface area: ± 1,57 m<sup>2</sup>
- Thickness PET felt: 9 mm
- Chamfered edges provide a 3D effect with depth
- Simple tape fixation, suitable for various surfaces
- Acoustic value: NCR = 0.3
- Can also serve as pinboard





- Made with recycled PET bottles

- Flammability: ASTM E84 class A









# Set 22 sound absorbing PET felt parallelogram tiles

Article number

11209.110



Colours 22× light grey 22× Ddark grey 22x beige 22× blue 6x light grey, 6x dark grey, 5× beige, 5× blue

11209.111 11209.112 11209.113 11209.114

- Set of 22 tiles, 30 x 25 cm
- Total surface area: ± 1,25 m<sup>2</sup>
- Thickness PET felt: 9 mm
- Made with recycled PET bottles
- Chamfered edges provide a 3D effect with depth
- Simple tape fixation, suitable for various surfaces
- Acoustic value: NCR = 0.3
- Can also serve as pinboard
- Flammability: ASTM E84 class A

6× light grey, 6× dark grey, 5× beige, 5× blue

Colours

22× light grey

22× dark grey

22× beige

22× blue





Set 22 sound absorbing PET felt Japanese wave tiles

Article number

11209.120

11209.121

11209.122

11209.123 11209.124

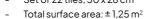






- Made with recycled PET bottles
- Simple tape fixation, suitable for various surfaces
- Can also serve as pinboard

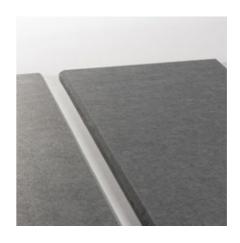


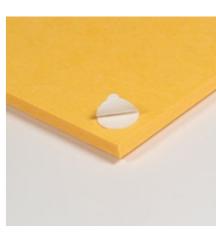


- Thickness PET felt: 9 mm
- Chamfered edges provide a 3D effect with depth
- Acoustic value: NCR = 0.3
- Flammability: ASTM E84 class A









#### Set of 4 sound-absorbing PET felt wall panels

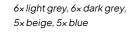






Colour	Panel sizes	Article number
Yellow	120×30 cm	11209.020
Petrol green	120×30 cm	11209.021
Light grey	120×30 cm	11209.022
Dark grey	120×30 cm	11209.023
Beige	120×30 cm	11209.024
Blue	120×30 cm	11209.025

- Set of 4 panels tiles, 30 x 30 cm
- Made with recycled PET bottles
- Chamfered edges provide a 3D effect with depth
- Simple tape fixation, suitable for various surfaces
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A



Colours

22x light grey

22× dark grey

22x beige

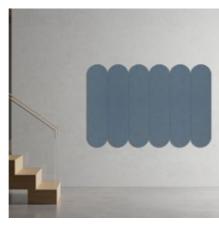
22× blue

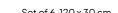




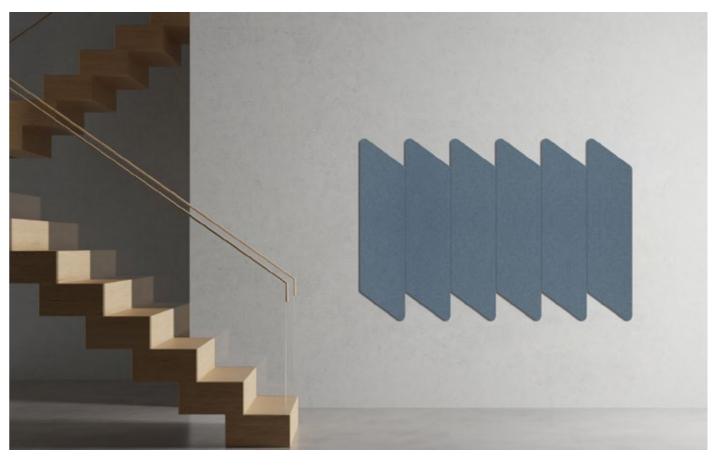








- Total surface area: ± 1,9 m<sup>2</sup>
- Thickness PET felt: 9 mm
- Made with recycled PET bottles
- Chamfered edges provide a 3D effect with depth
- Acoustic value: NCR = 0.3









### Set 6 sound absorbing PET felt oval strips









Colours Light grey Dark grey Beige Blue

Article number 11209.130 11209.131 11209.132 11209.133

#### Set of 6, 120 x 30 cm

- Simple tape fixation, suitable for various surfaces
- Can also serve as pinboard
- Flammability: ASTM E84 class A

# Set 6 sound absorbing PET felt parallelogram strips





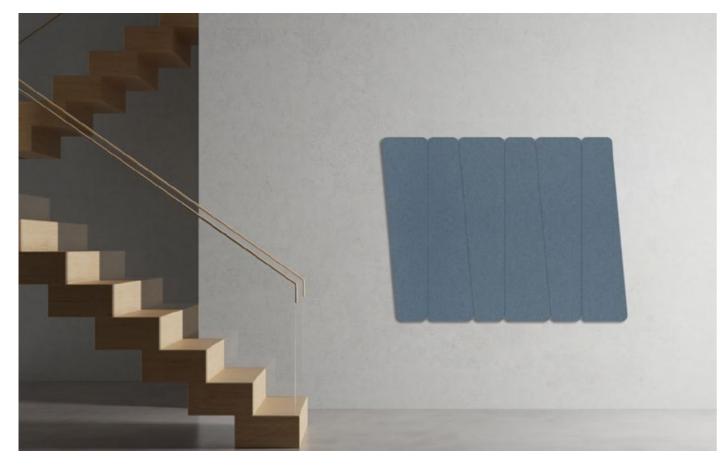


Colours Light grey Dark grey Beige Blue

Article number 11209.140 11209.141 11209.142 11209.143

- Set of 6, 120 x 30 cm
- Total surface area: ± 1,9 m<sup>2</sup>
- Thickness PET felt: 9 mm
- Made with recycled PET bottles
- Chamfered edges provide a 3D effect with depth
- Simple tape fixation, suitable for various surfaces
- Acoustic value: NCR = 0.3
- Can also serve as pinboard
- Flammability: ASTM E84 class A







Colours

Light grey

Dark grey

Beige

Blue

Set 6 sound absorbing PET felt trapezoid strips

Article number

11209.150

11209.151

11209.152

11209.153







- Total surface area: ± 1,9 m<sup>2</sup>
- Thickness PET felt: 9 mm
- Made with recycled PET bottles
- Chamfered edges provide a 3D effect with depth
- Simple tape fixation, suitable for various surfaces
- Acoustic value: NCR = 0.3
- Can also serve as pinboard
- Flammability: ASTM E84 class A







#### Rectangular, sound-absorbing PET felt ceiling tiles









Colour	Panel sizes	Article nun
rellow rellow	60×120 cm	11209.030
Petrol green	60×120 cm	11209.031
ight grey	60×120 cm	11209.032
Dark grey	60×120 cm	11209.033
Beige	60×120 cm	11209.034
Blue	60×120 cm	11209.035

- Acoustic panel measuring 60 x 120 cm
- Made with recycled PET bottles
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- Mounting materials supplied suitable for both suspended ceiling and fixed ceiling
- Mounting height adjustable to a maximum of 200 cm below the ceiling
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A













- Made with recycled PET bottles
- With chamfered edges
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- Mounting materials supplied suitable for both suspended ceiling and fixed ceiling
- Mounting height adjustable to a maximum of 200 cm below the ceiling
- Also suitable for wall mounting with supplied adhesives for various surfaces
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A









#### Sound-absorbing circular ceiling panels









 Colour
 Quantity
 Article number

 Yellow
 1
 11209.040

 Petrol green
 1
 11209.041

 Light grey
 1
 11209.042

 Dark grey
 1
 11209.043

 Beige
 1
 11209.044

 Blue
 1
 11209.045

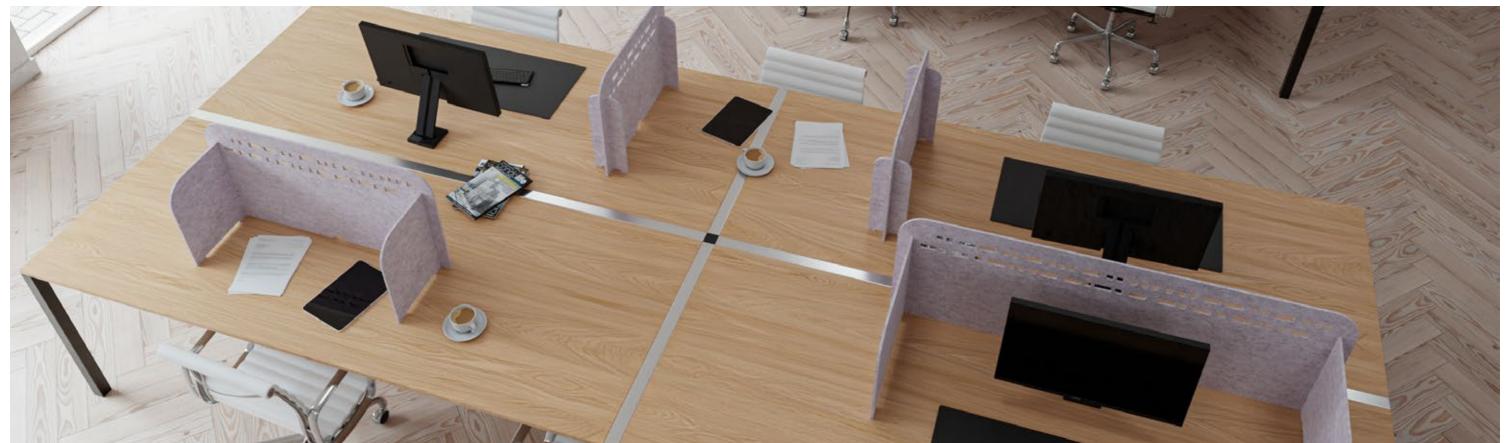
#### Sound-absorbing desk partition screen





Article number 11209.050 11209.051 11209.052

- Acoustic panel, 60 x 75 / 120 / 160 cm
- Made with recycled PET bottles
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- The 2 clamps provided, suitable for desks between 12 and 48 mm thick, hold the panel firmly in place.
- Can easily be attached to individual and connected (height adjustable) desks
- Lightweight, rigid material
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A















#### Sound absorbing PET felt partition screens L









Colour	Quantity	Size (WxDxH)	Article number
Light grey	1	150×55×50cm	11209.160
Light grey	1	150×35×50 cm	11209.161
Light grey	1	150×15×50 cm	11209.162
Beige	1	150×55×50cm	11209.163
Beige	1	150×35×50 cm	11209.164
Beige	1	150×15×50 cm	11209.165

- Free-standing partition screens made with recycled PET bottles
- Available in 3 different depth sizes
- Panel thickness: 9 mm
- Acoustic value: NCR = 0.3
- Can also serve as pinboard
- Perforated pattern preserves spatial openness
- Easy assembly
- Lightweight, rigid material
- Flammability: ASTM E84 class A

#### Sound absorbing PET felt partition screens M $\,$

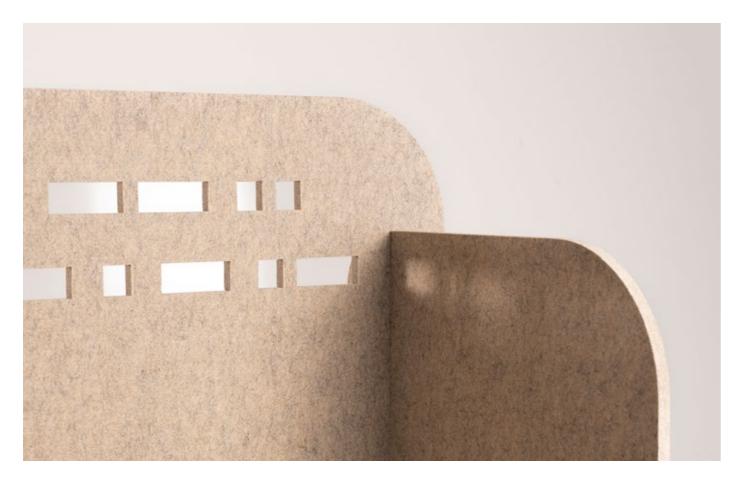






Colour	Quantity	Size (WxDxH)	Article num
Lichtgrijs	1	100×55×50cm	11209.166
Lichtgrijs	1	100×35×50 cm	11209.167
Lichtgrijs	1	100×15×50 cm	11209.168
Beige	1	100×55×50cm	11209.169
Beige	1	100×35×50 cm	11209.170
Beige	1	100x15x50 cm	11209 171

- Free-standing partition screens made with recycled PET bottles
- Available in 3 different depth sizes
- Panel thickness: 9 mm
- Acoustic value: NCR = 0.3
- Can also serve as pinboard
- Perforated pattern preserves spatial openness
- Easy assembly
- Lightweight, rigid material
- Flammability: ASTM E84 class A







Article number

11209.172

11209.173

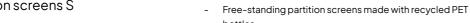
11209.174

11209.175

11209.176

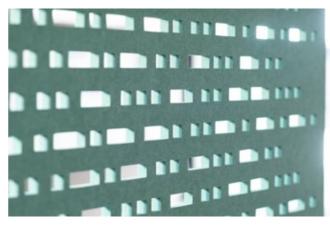
11209.177





- Panel thickness: 9 mm
- Acoustic value: NCR = 0.3
- Can also serve as pinboard
- Perforated pattern preserves spatial openness
- Easy assembly
- Flammability: ASTM E84 class A







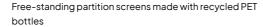
#### Sound absorbing PET felt partition screens S











- Available in 3 different depth sizes
- Lightweight, rigid material

#### Sound absorbing suspended partition







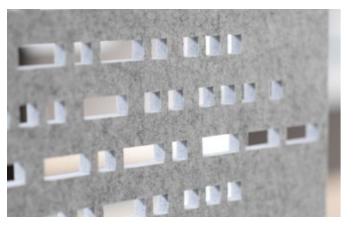
Colour	Quantity	Article number
Petrol green	1	11209.060
Light grey	1	11209.061
Beige	1	11209.062

- Acoustic panel, 200 x 120 cm
- Made with recycled PET bottles
- Lightweight material
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- Mounting materials supplied suitable for both suspended ceiling and fixed ceiling
- Mounting height adjustable to a maximum of 200 cm below the ceiling
- See-through pattern maintains sense of spaciousness
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A

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Partition wall Linkable partition wall Acoust







#### Sound absorbing desk partition









Colour Light grey

Quantity 1 Article number 11209.070

- Acoustic panel, 100 x 180 cm
- Made with recycled PET bottles
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- Easy to set up on the 2 free-standing feet made of the same material
- Lightweight, rigid material
- See-through pattern maintains sense of spaciousness
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A









#### Sound absorbing PET felt linkable paratition wall





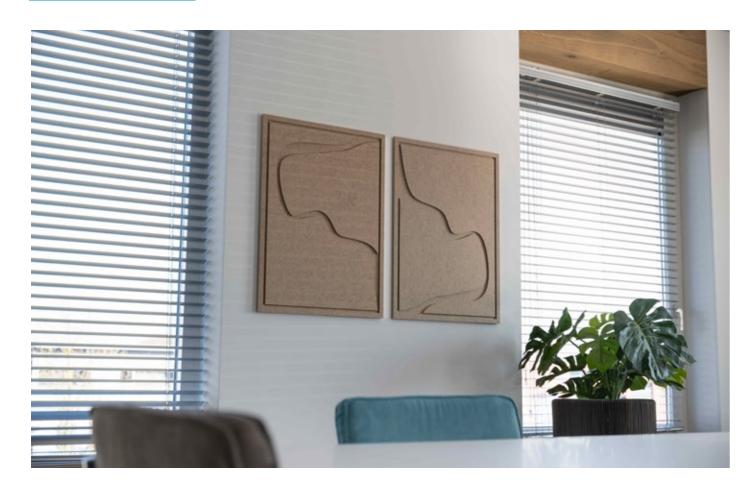


Kleur Afmeting
Lichtgrijs 180×100 c
Lichtgrijs 140×100 c
Lichtgrijs 120×100 c

Afmeting Artikelnummer 180×100 cm 11209.180 140×100 cm 11209.181 120×100 cm 11209.182

- Free-standind partition wall made with recycled PET bottles
- Thickness PET felt: 18 mm
- Acoustic performance: NCR = 0.6
- Can also serve as pinboard
- Includes Velcro coupling system for extra stability
- All sizes can be connected to each other
- See-through pattern maintains sense of spaciousness
- Easy to set up on the 2 free-standing feet made of the same material
- Lightweight, rigid material
- Flammability: ASTM E84 class A

GEO Large FLOW Large

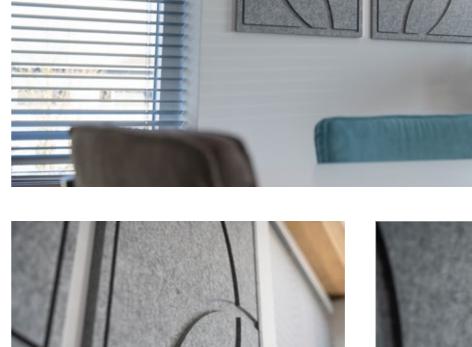








- Design: organic
- Thickness PET felt: 18 mm
- Lightweight, rigid material
- Easy mounting
- Sustainable packaging
- Flammability: EN 13501-1:2007 + A1:2009 class B







# FLOW Diptych | Acoustic Art



Colour

Brown



2

Size (per piece) 80×60 cm

Aricle number 11209.230

- Made with recycled PET bottles
- Acoustic performance: αw 0,45
- ASTM E84 class A

#### GEO Diptych | Acoustic Art





2

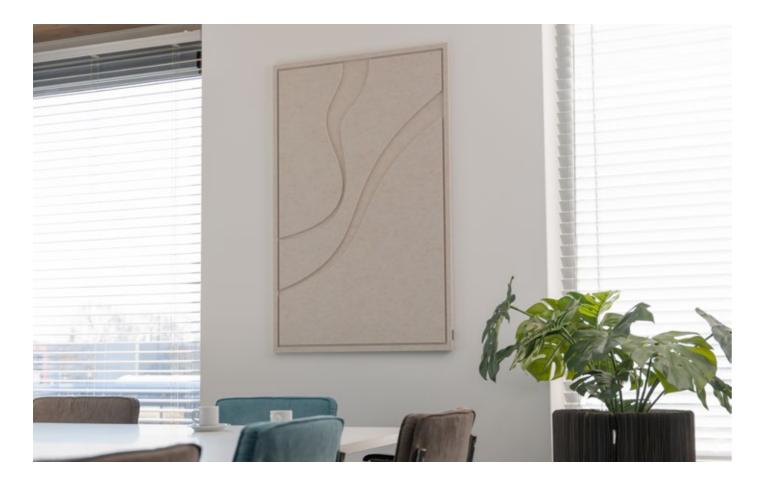


Dark grey

Size (per piece) Aricle number 11209.231 80×60 cm

- Acoustic paintings of 80 x 60 cm
- Design: geometric
- Made with recycled PET bottles
- Thickness PET felt: 18 mm
- Acoustic performance: αw 0,45
- Lightweight, rigid material
- Easy mounting
- Sustainable packaging
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A

FLOW Large GEO Large







#### FLOW Large | Acoustic Art



Colour

Beige





Aricle number 11209.240 120×80 cm

- Acoustic painting of 120 x 80 cm
- Design: organic
- Made with recycled PET bottles
- Thickness PET felt: 18 mm
- Acoustic performance: αw 0,45
- Lightweight, rigid material
- Easy mounting
- Sustainable packaging
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A







#### GEO Large | Acoustic Art



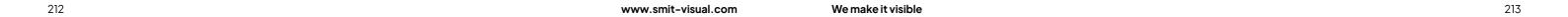


Anthracite

120×80 cm

Aricle number 11209.241

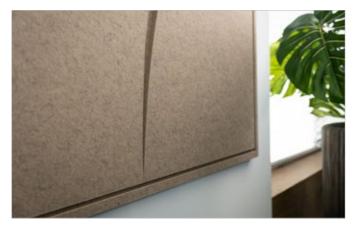
- Acoustic painting of 120 x 80 cm
- Design: geometric
- Made with recycled PET bottles
- Thickness PET felt: 18 mm
- Acoustic performance: αw 0,45
- Lightweight, rigid material
- Easy mounting
- Sustainable packaging
- Flammability: EN 13501–1:2007 + A1:2009 class B ASTM E84 - class A



FLOW Extra Large GEO Extra Large









- Design: organic
- Made with recycled PET bottles

- Lightweight, rigid material
- Easy mounting
- Sustainable packaging
- Flammability: EN 13501-1:2007 + A1:2009 class B

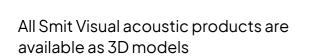


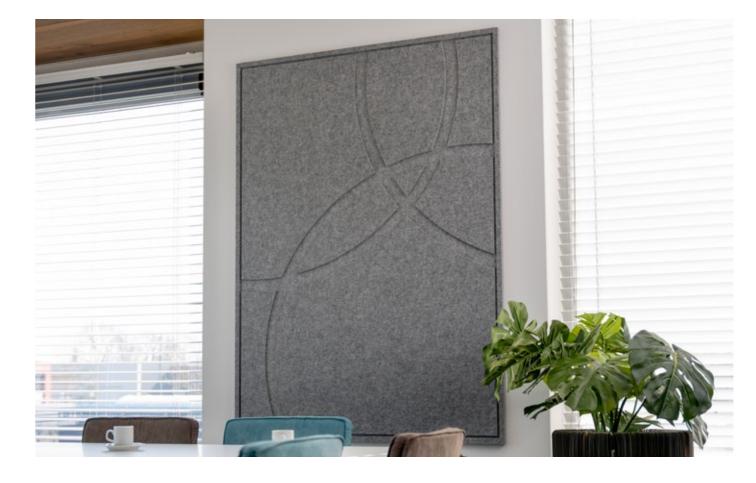
FLOW Extra Large | Acoustic Art

160×120 cm

Aricle number 11209.240

ASTM E84 - class A









### GEO Extra Large | Acoustic Art



Dark grey

160×120 cm

Aricle number 11209.241

- Acoustic painting of 160 x 120 cm
- Design: geometric
- Made with recycled PET bottles
- Thickness PET felt: 18 mm
- Acoustic performance: αw 0,45
- Lightweight, rigid material
- Easy mounting
- Sustainable packaging
- Flammability: EN 13501-1:2007 + A1:2009 class B ASTM E84 - class A