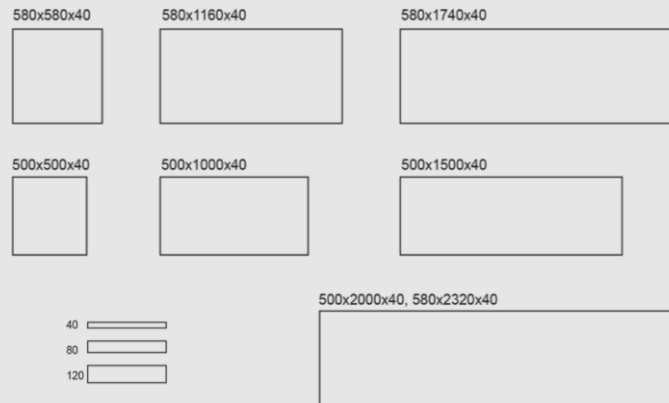




## Acoustic panel Wall Plain

Designed 2016

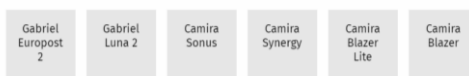


Materials: 100% polyester fiber.  
Made from recycled polyester fibers.  
Manufactured without solvents or other chemicals.  
Emission class for fiber raw material: M1.  
Materials recyclable.  
Designed and manufactured in Finland.

Standar colors



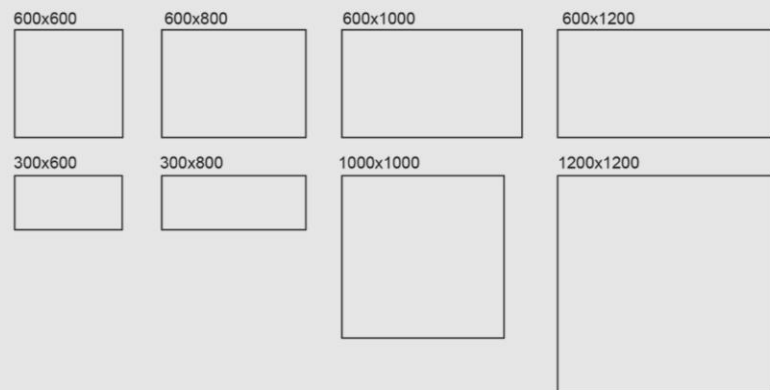
Various colors available in wool coating.





## Acoustic panel Wall Stripe

Designed 2016

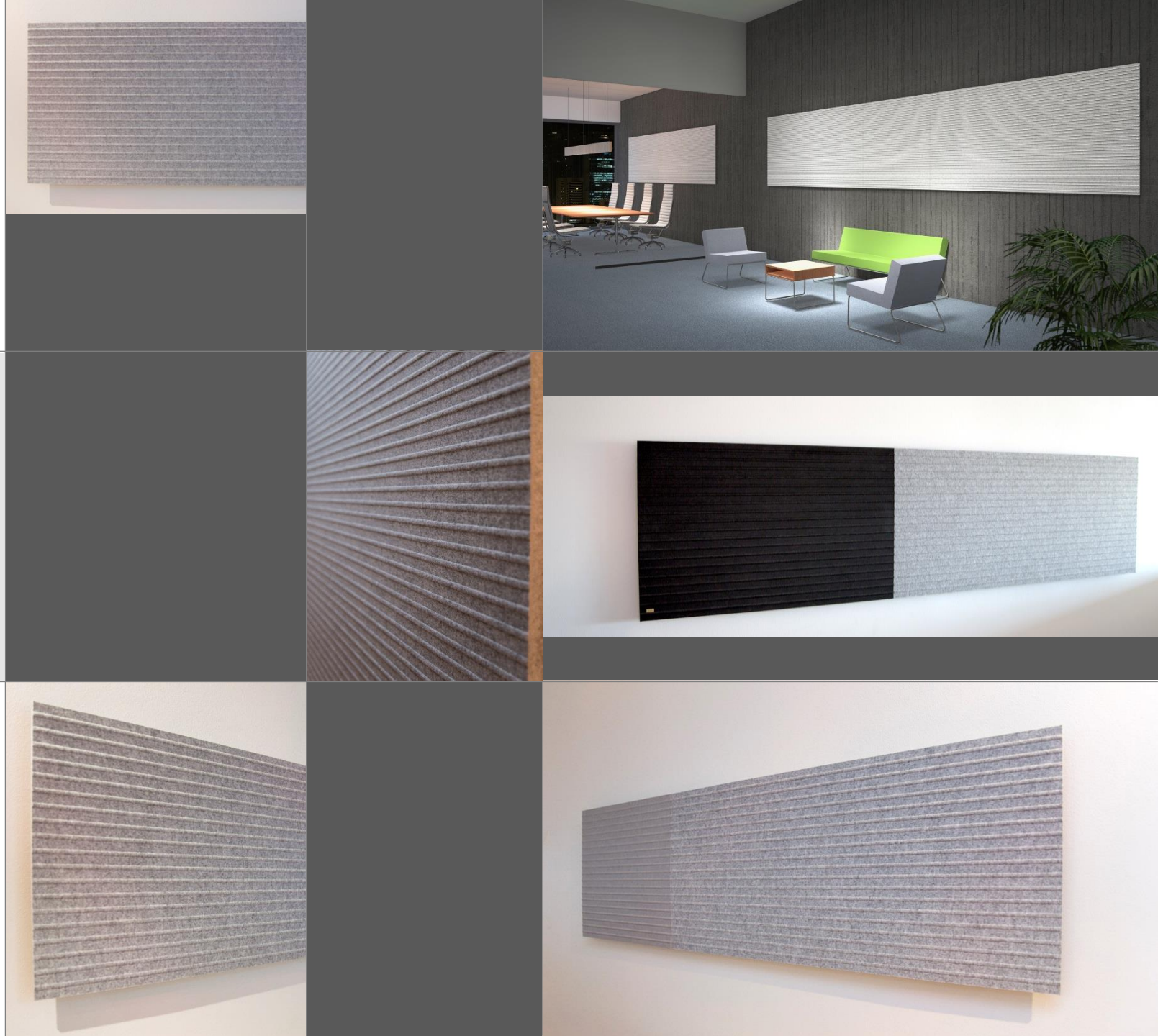


Materials: 100% polyester felt and fiber.  
Made from recycled polyester fibers.  
Manufactured without solvents or other chemicals.  
Emission class for fiber raw material: M1.  
Materials recyclable.  
Designed and manufactured in Finland.

Standar colors



Various colors available in wool coating.







## Acoustic panel Wall Kaarna

Designed 2017

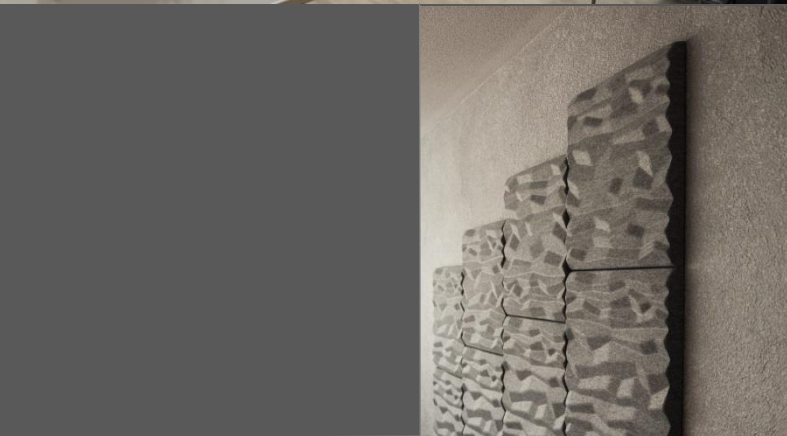
540 x 540 x 50 mm

Materials: 100% polyester felt and fiber.  
Made from recycled polyester fibers.  
Manufactured without solvents or other chemicals.  
Emission class for fiber raw material: M1.  
Materials recyclable.  
Designed and manufactured in Finland.

Standar colors



Various colors available in wool coating.





## Acoustic panel Wall Kide

Designed 2018

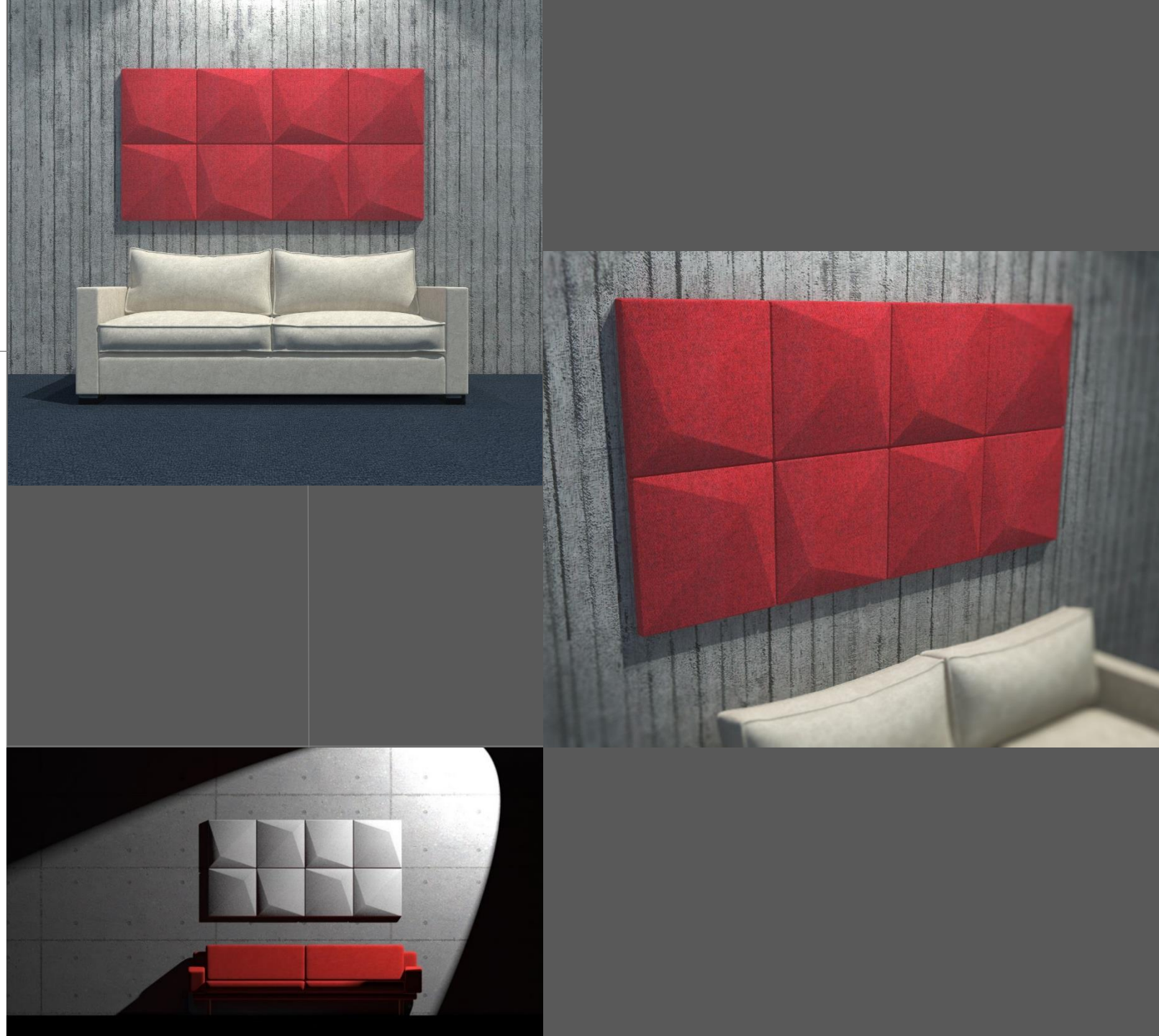
540 x 540 x 50 mm

Materials: 100% polyester felt and fiber.  
Made from recycled polyester fibers.  
Manufactured without solvents or other chemicals.  
Emission class for fiber raw material: M1.  
Materials recyclable.  
Designed and manufactured in Finland.

Standar colors



Various colors available in wool coating.







## Acoustic panel Wall Ruutu

Designed 2017

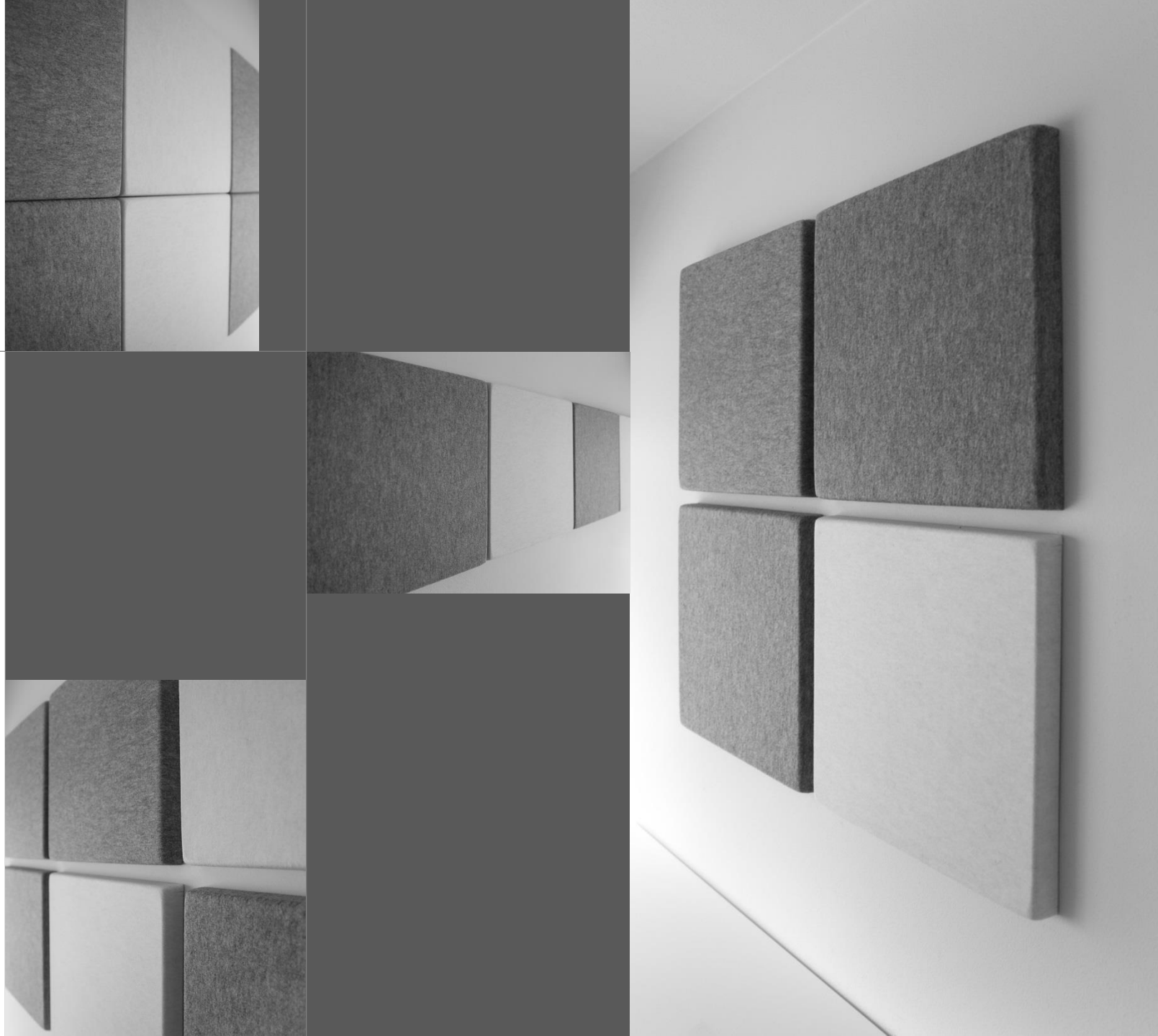
540 x 540 x 50 mm

Materials: 100% polyester felt and fiber.  
Made from recycled polyester fibers.  
Manufactured without solvents or other chemicals.  
Emission class for fiber raw material: M1.  
Materials recyclable.  
Designed and manufactured in Finland.

Standar colors



Various colors available in wool coating.

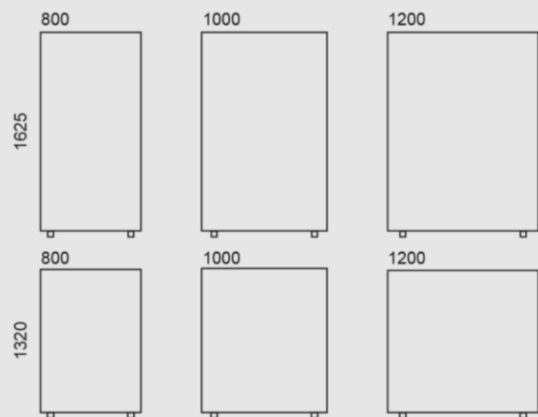




## Acoustic screens

### Screen Stripe

Designed 2016



Materials: 100% polyester felt and fiber.  
Made from recycled polyester fibers.  
Manufactured without solvents or other chemicals.  
Emission class for fiber raw material: M1.  
Materials recyclable.  
Designed and manufactured in Finland.

Standar colors



Various colors available in wool coating.

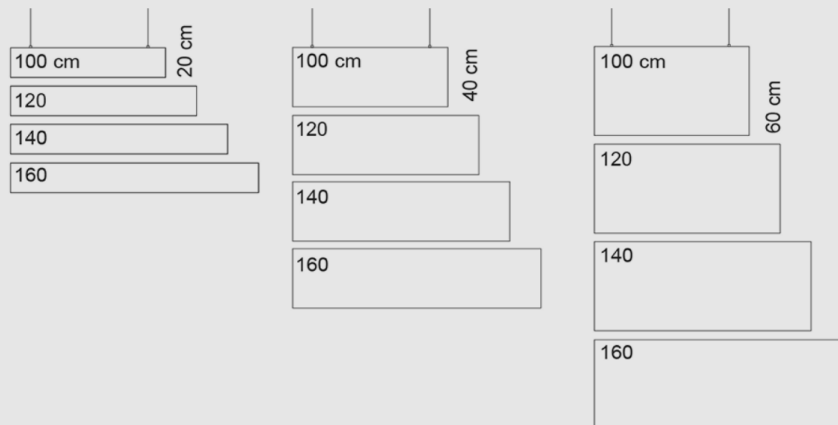






## Acoustic lighting Light Stripe

Designed 2016



Materials: 100% polyester felt and fiber.  
Made from recycled polyester fibers.  
Manufactured without solvents or other chemicals.  
Emission class for fiber raw material: M1.  
Materials recyclable.  
Designed and manufactured in Finland.

Standar colors



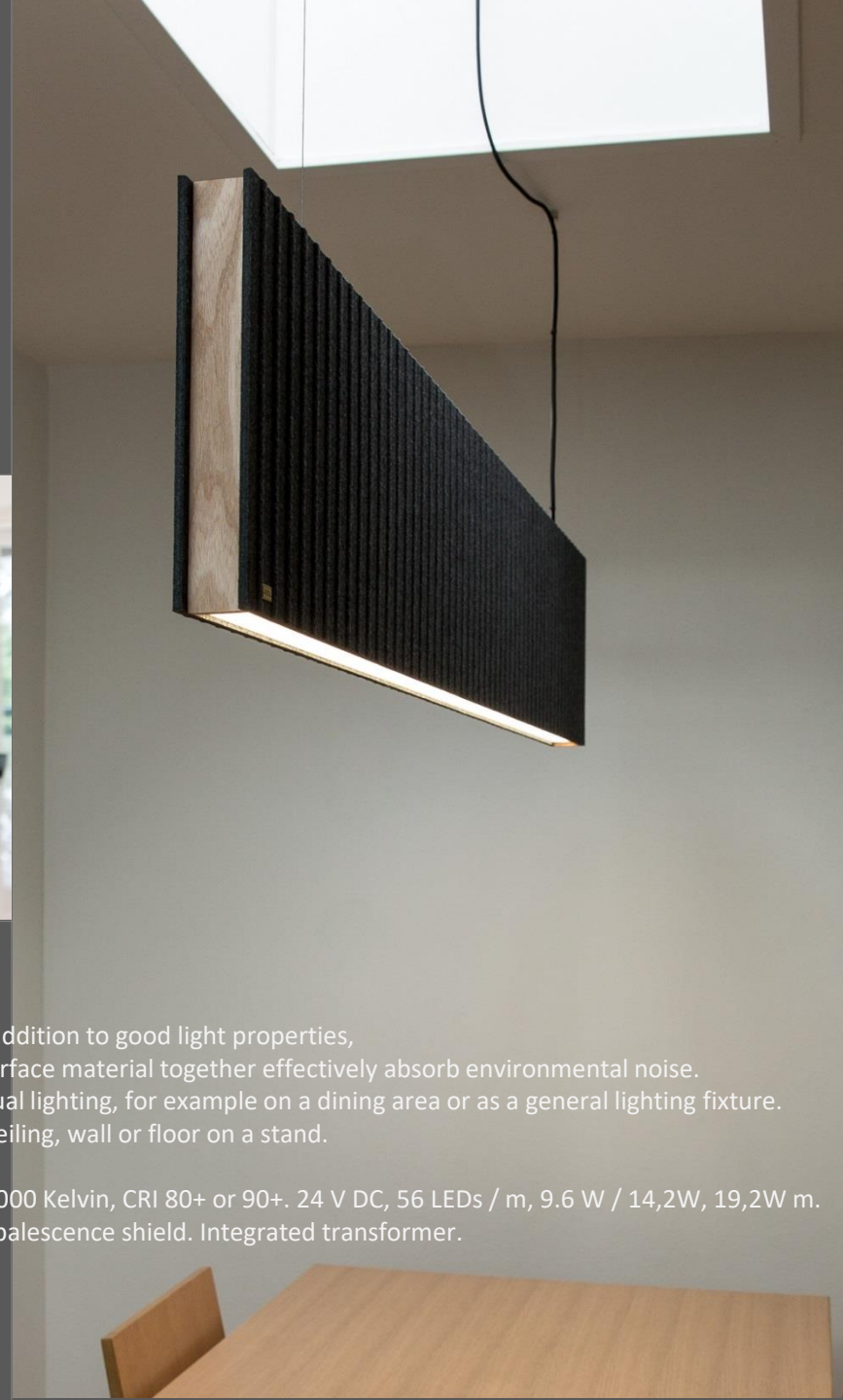
Various colors available in wool coating.



### Acusta Light Stripe

An acoustic light bulb. In addition to good light properties, the acoustic body and surface material together effectively absorb environmental noise. Suitable for both individual lighting, for example on a dining area or as a general lighting fixture. Installation hanging on ceiling, wall or floor on a stand.

LED light source, 3000/4000 Kelvin, CRI 80+ or 90+. 24 V DC, 56 LEDs / m, 9.6 W / 14,2W, 19,2W m.  
Optics: micro-prism or opalescence shield. Integrated transformer.



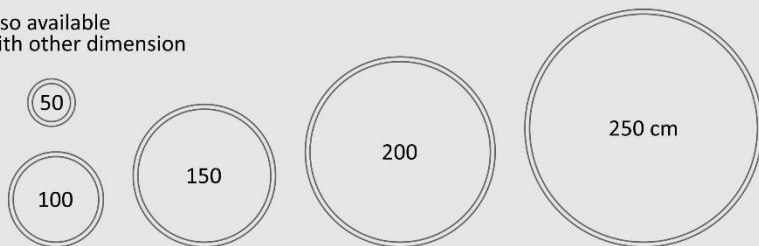


## Acoustic lighting Light Stripe Halo

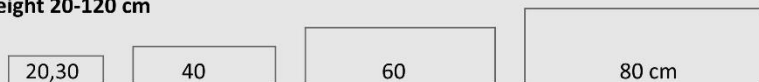
Designed 2018

### Ø Diameter, cm

Also available  
with other dimension



### Height 20-120 cm



Materials: 100% polyester felt and fiber.  
Made from recycled polyester fibers.  
Manufactured without solvents or other chemicals.  
Emission class for fiber raw material: M1.  
Materials recyclable.  
Designed and manufactured in Finland.

### Standar colors



### Various colors available in wool coating.



### Acusta Light Stripe Halo

An acoustic light bulb. In addition to good light properties, the acoustic body and surface material together effectively absorb environmental noise. Suitable for both individual lighting, for example on a dining area or as a general lighting fixture. Installation hanging on ceiling.

LED light source, 3000/4000 Kelvin, CRI 90+.  
24 V DC, 60 LEDs / m, 7,2 W.  
Optics: micro-prism or opalescence shield. Integrated transformer.

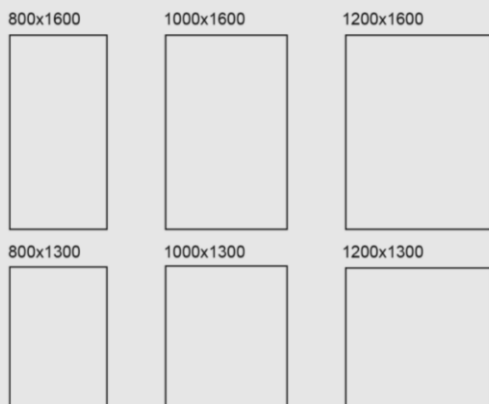






## Acoustic Wall Skin Stripe

Designed 2016



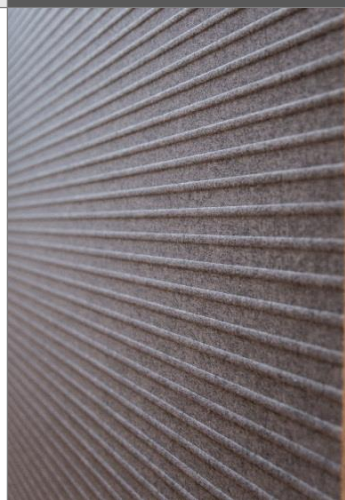
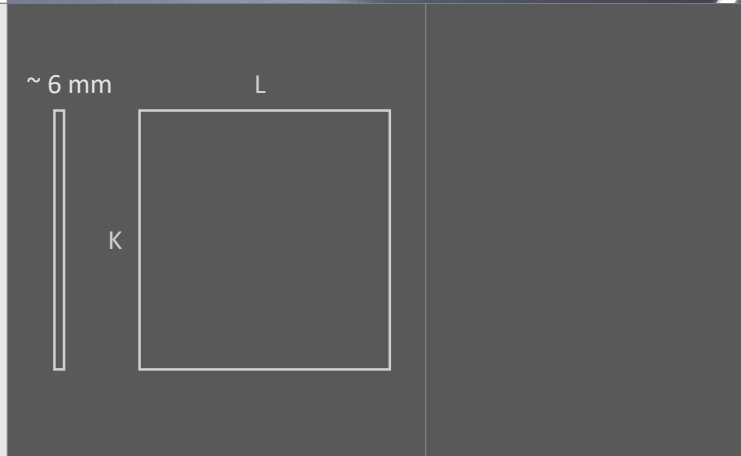
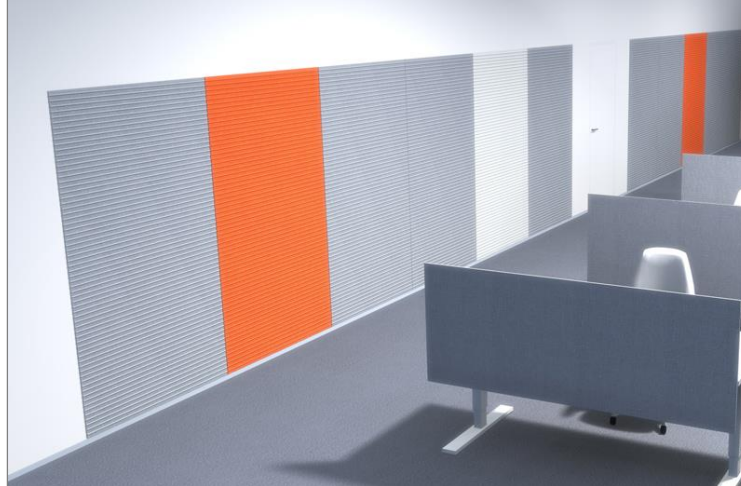
Kaikki tuotteet saatavana myös räätälöidyllä mitoilta.

Materials: 100% polyester felt.  
Made from recycled polyester fibers.  
Manufactured without solvents or other chemicals.  
Emission class for fiber raw material: M1.  
Materials recyclable.  
Designed and manufactured in Finland.

Standar colors



Various colors available in wool coating.





## Acoustic panel Suspended Screen Stripe

Designed 2016

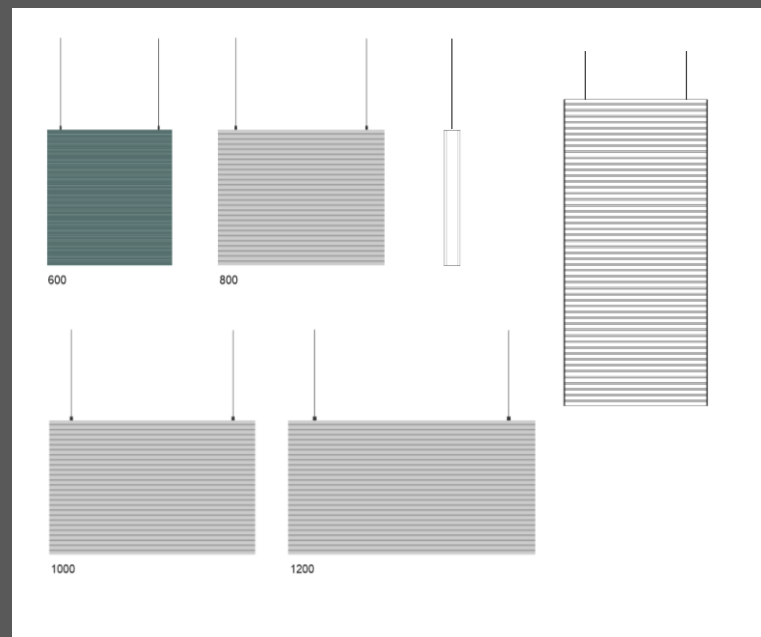
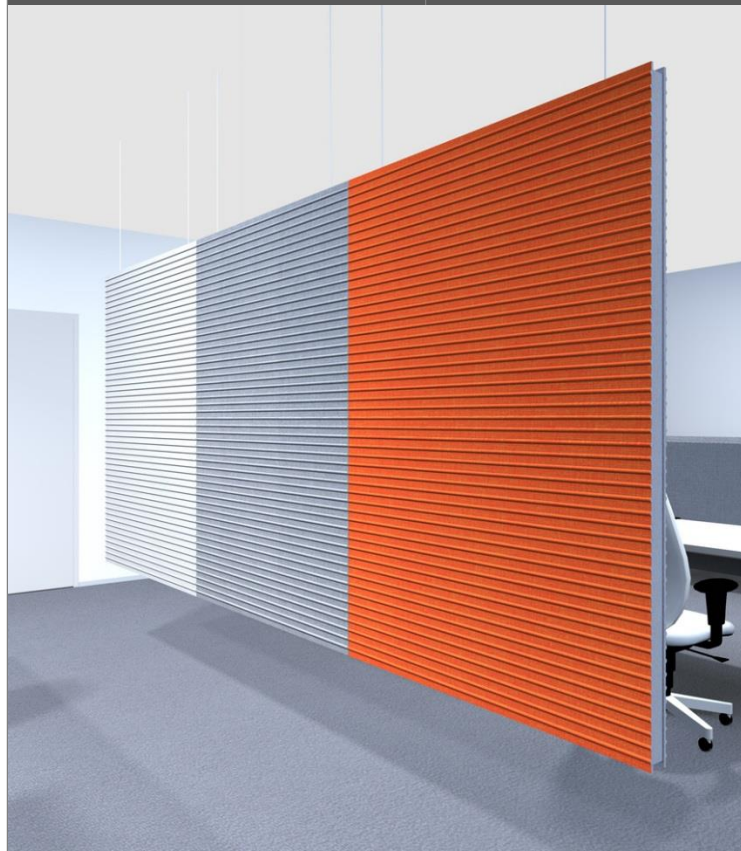
Max. Height 1600 mm

Materials: 100% **polyester felt** and fiber.  
Made from recycled polyester fibers.  
Manufactured without solvents or other chemicals.  
Emission class for fiber raw material: M1.  
Materials recyclable.  
Designed and manufactured in Finland.

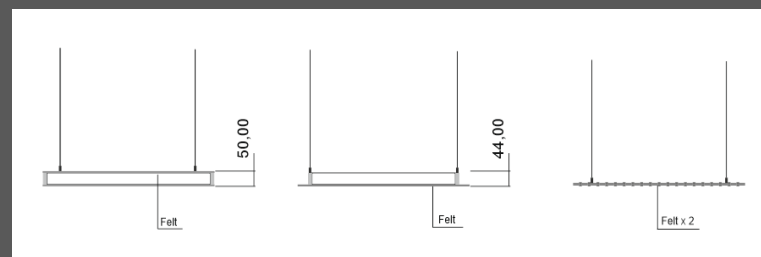
Standar colors



Various colors available in wool coating.



Vertical panel



Horizontal panel





## Acoustic panel Printed Wall Plain

Designed 2016

580x580x40



580x1160x40



580x1740x40



500x500x40



500x1000x40

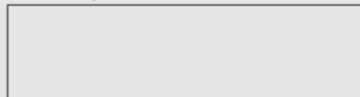


500x1500x40

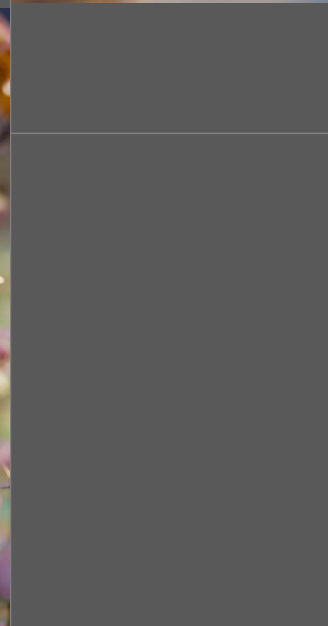


40 ☐  
80 ☐  
120 ☐

500x2000x40, 580x2320x40



Materials: 100% polyester fiber.  
Made from recycled polyester fibers.  
Manufactured without solvents or other chemicals.  
Emission class for fiber raw material: M1.  
Materials recyclable.  
Designed and manufactured in Finland.



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