fabacoustic.

Acoustic interior design frame

for your comfort





High qualit





PRODUCTS

performance

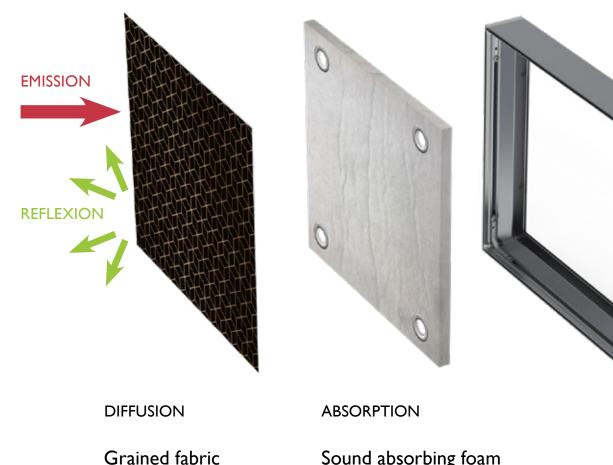
fabacoustic. #Unlimited Applications

Open space Meeting rooms Class and training rooms Restaurants Hotel rooms **Reception** areas Any public space



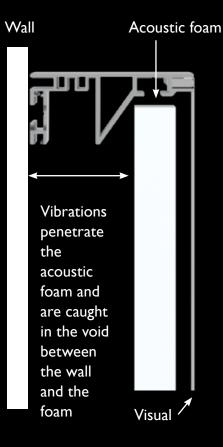
fabacoustic. A true sound trap

Large format frames made to measure Thickness 4 or 8cm



fragments the sound and the reflexion

Sound absorbing foam reinforced by the air between the wall and the foam



Void



Prooven acoustic performance

Function meets style

Customize your acoustic frame



Advantages of dye-sub printing

- Unequalled print result: intense colors, good contrast and no reflexions
- Sustainable printing process: printing inks are water based without solvents or smell
- Visuals can be changed tool- and effortless by the user: change the look and feel as often as you like.



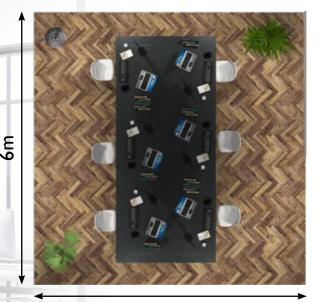


Every room is unique, Fabacoustic is made to measure

Fabacoustic frames are made to measure for a perfect fit.

As a rule of thumb, install a surface of about 1/3 of the floorspace for a good acoustic performance.

So, for a room of 36m², install about 12m² of Fabacoustic.

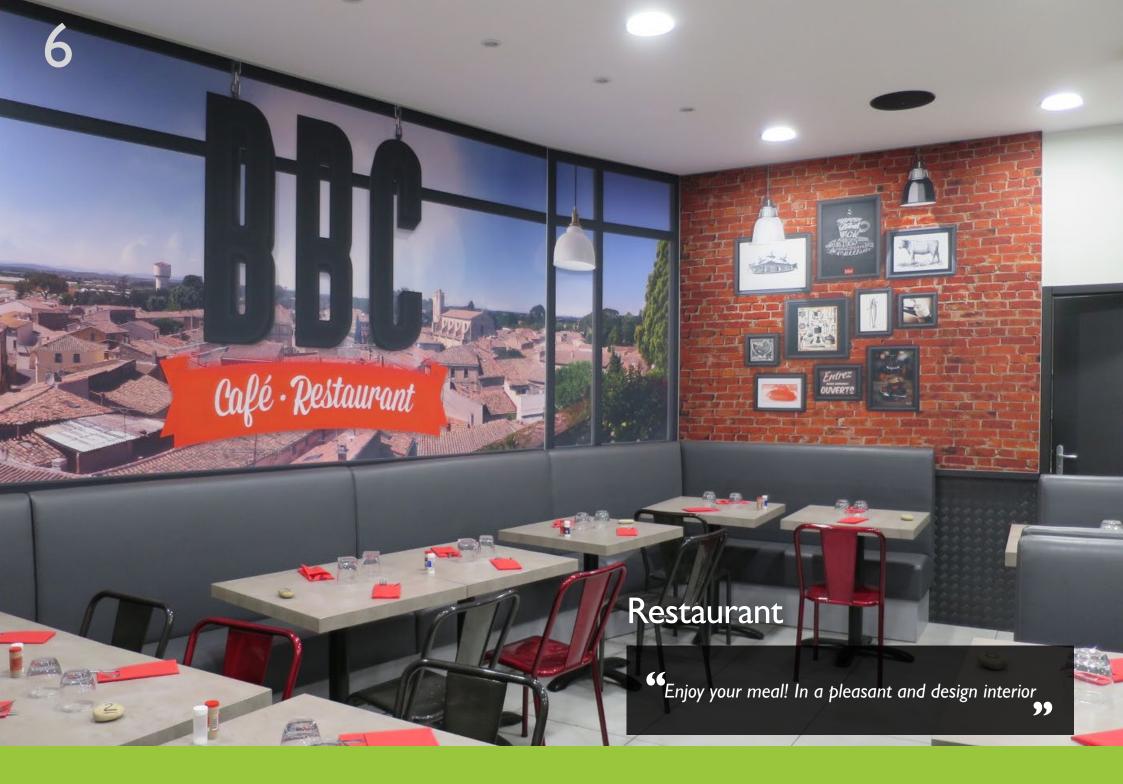


3m

6m



Individual design



Offices

#myofficespace : an aesthetical and efficient interior design feature
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Made to measure, acoustic frames

Custom made frames, with your choice of image and an effective acoustic performance

Acoustic separators in an open plan office

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Every frame can have its own custom visual 99

Technical specifications



Profiles

Wall mounting or room separators

Profile 8 cm (PAN-X3)

- Weight I,4 kg / ml
- Available colors: grey anodised, white, matt black, yellow, orange, red, blue, green



Profile 4 cm (PAN-F)

- Weight 0,9 kg/ml
- Available in grey and white

fabacoustic. textile

- 100 % PES
- 270 g/m²
- Fire rating: B-sl, d0
- Maximum printing width 3100 mm

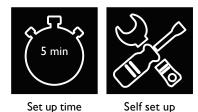
fabacoustic. foam

- 100% PES
- 400 g/m² +/- 5%
- Thickness 20 mm
- Fire rating: B-s1, d0
- Maximum width 2700 mm



• Sustainable manufacturing

- "Imprim'Vert" sustainable printing process
- Can be recycled and made from recycled aluminium (40%)
- Acoustic foam and acoustic textile fully recyclable
- Frames can be re-used and repaired
- Unlimited lifecycle as visuals can be changed easily



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