

Vibe Reverb



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Vibe Reverb is our most customisable panel in our acoustic range. Carefully manufactured from thermoformed PET panels to enhance the acoustic absorption effect. Reverb offers unparalleled flexibility, allowing you to tailor every aspect to your exact specifications. You can design bespoke options that perfectly complement your project.



SPECIFICATIONS

Width
990 mm

Height
2360 mm

Material
100% polyester

Absorption
Class I

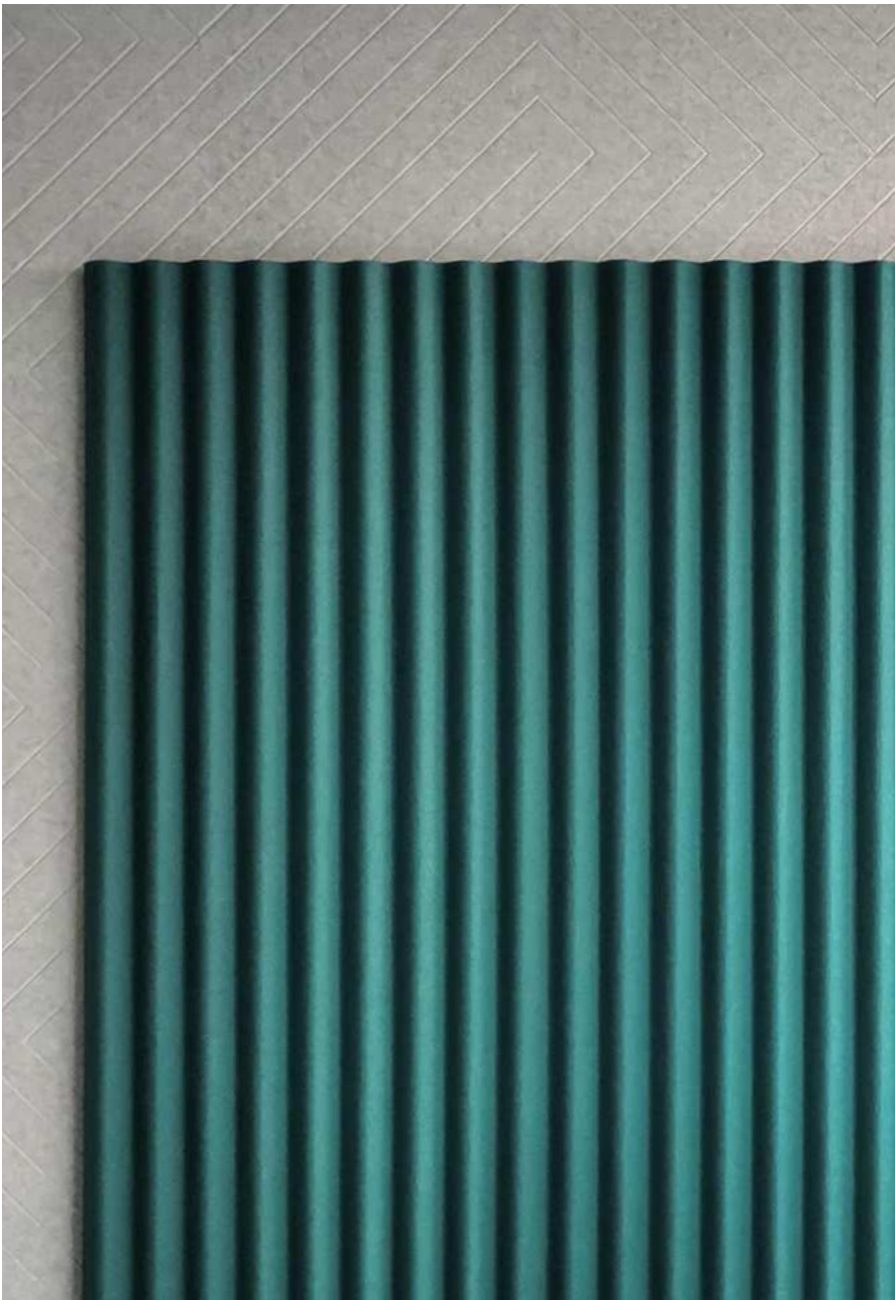
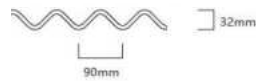
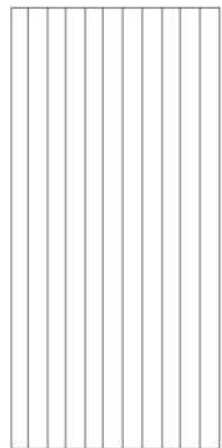
NRC:0.90

OEKO-TEX
Standard 100

Flame retardant
ASTM E84 Class A

EN13501 Class B

Inspection Type
GB8624 Level B



Project: Tirlán



SPECIFICATIONS

Width
1085 mm

Height
2380 mm

Material
100% polyester

Absorption
Class I

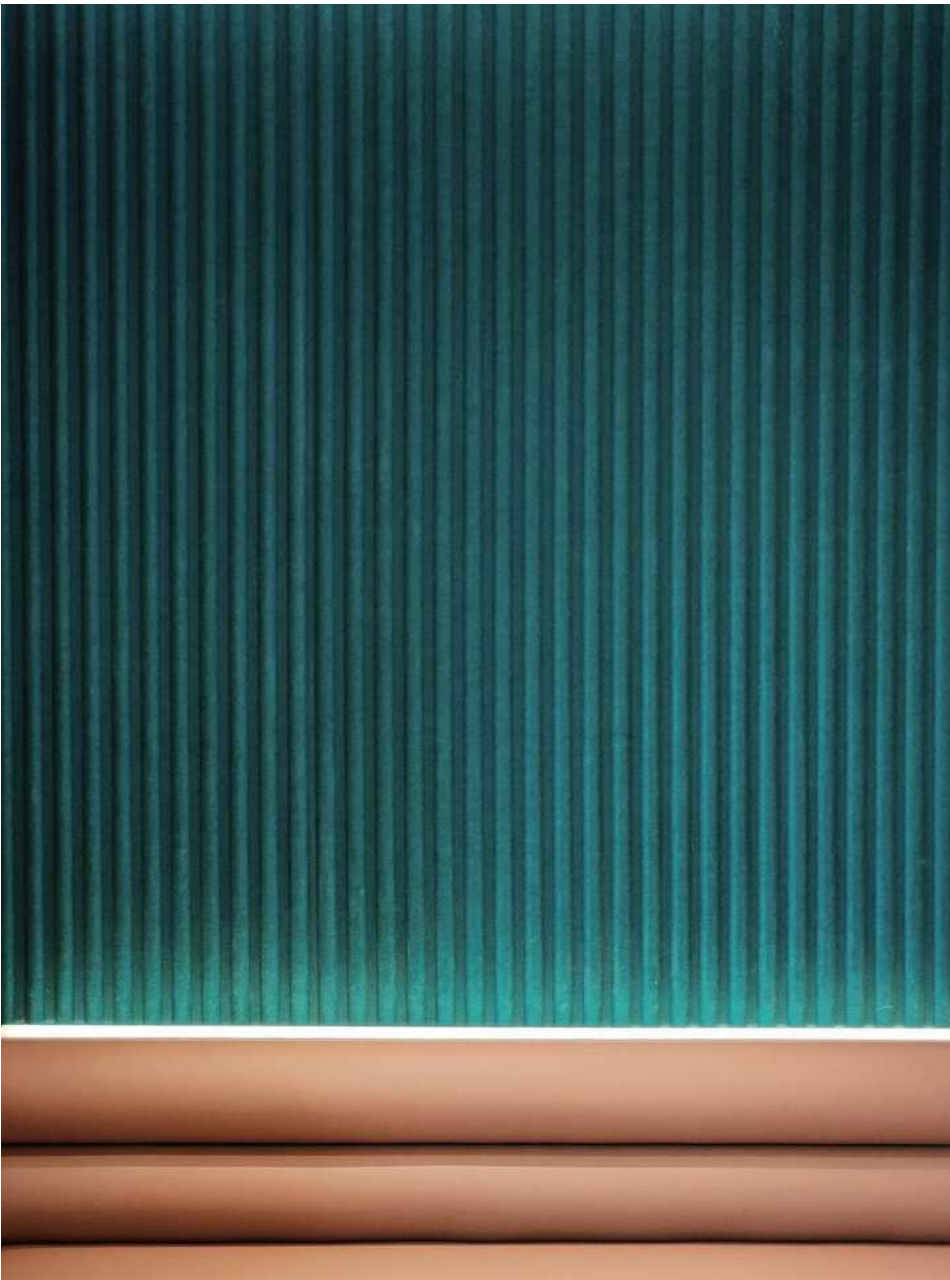
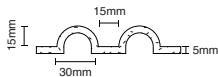
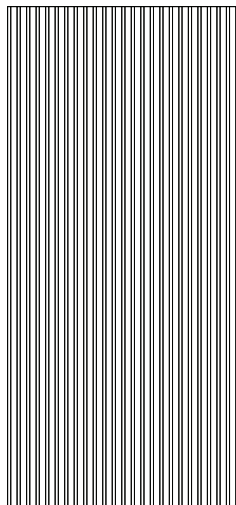
NRC:0.90

OEKO-TEX
Standard 100

Flame retardant
ASTM E84 Class A

EN13501 Class B

Inspection Type
GB8624 Level B



SPECIFICATIONS

11.3.A
Embossed Straight Lines

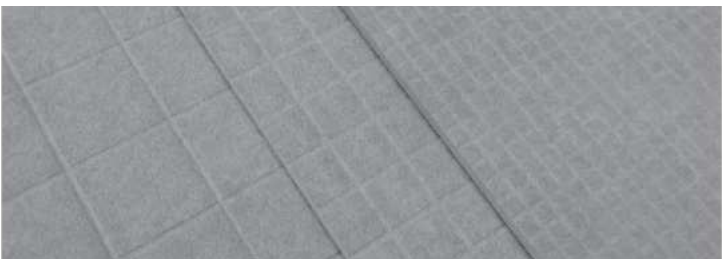
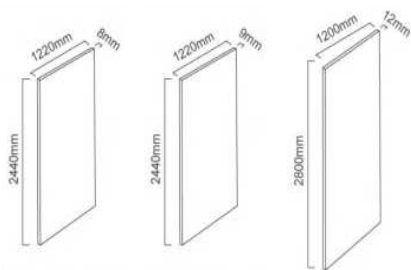
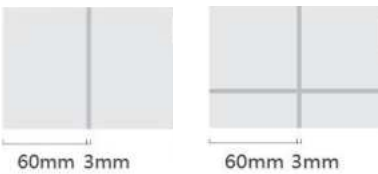
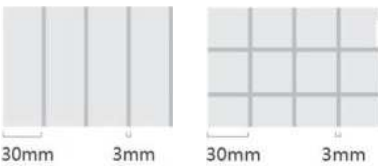
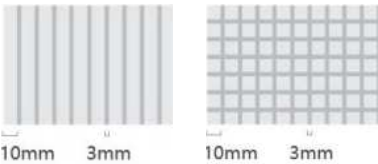
11.3.B
Embossed Tiles

Width
1200-1220 mm

Height
2440-2800 mm

Thickness
8-9-12 mm

Material
100% polyester



SPECIFICATIONS

Width
800 mm

Height
2200 mm

Material
100% polyester

Absorption
Class I

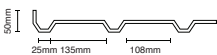
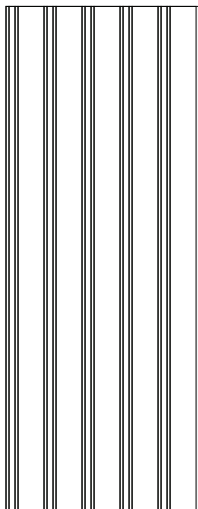
NRC:0.90

OEKO-TEX
Standard 100

Flame retardant
ASTM E84 Class A

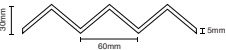
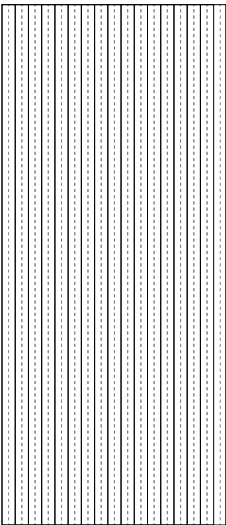
EN13501 Class B

Inspection Type
GB8624 Level B



SPECIFICATIONS

- Width**
1015-1018 mm
- Height**
2360 mm
- Material**
100% polyester
- Absorption**
Class I
- NRC:0.90**
- OEKO-TEX**
Standard 100
- Flame retardant**
ASTM E84 Class A
- EN13501 Class B**
- Inspection Type**
GB8624 Level B



Embossed Ribs 70+ 12.6

Vibe Reverb

SPECIFICATIONS

Width

1110 mm
1180 mm

Height

2400 mm
2740 mm

Material

100% polyester

Absorption

Class I

NRC:0.90

OEKO-TEX

Standard 100

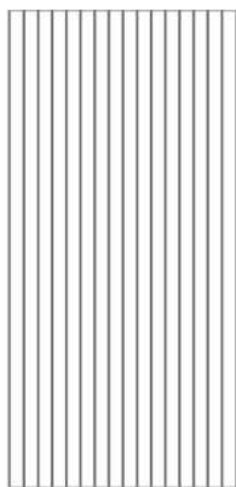
Flame retardant

ASTM E84 Class A

EN13501 Class B

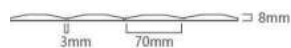
Inspection Type

GB8624 Level B



70mm

3mm



Embossed Ribs 75 12.7

Vibe Reverb

SPECIFICATIONS

Width

1133 mm
1180 mm

Height

2400 mm
2740 mm

Material

100% polyester

Absorption

Class I

NRC:0.90

OEKO-TEX

Standard 100

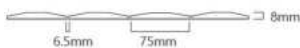
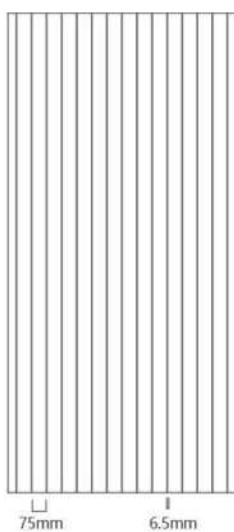
Flame retardant

ASTM E84 Class A

EN13501 Class B

Inspection Type

GB8624 Level B



SPECIFICATIONS

Ribs Width

70 mm
120 mm

Panel Width

2368 mm (70mm)
2332 mm (120 mm)

Height

1150 mm

Material

100% polyester

Absorption

Class I

NRC:0.90

OEKO-TEX

Standard 100

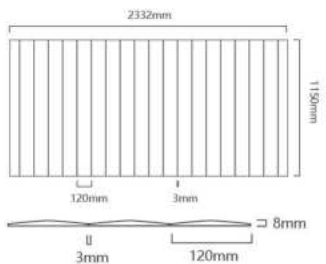
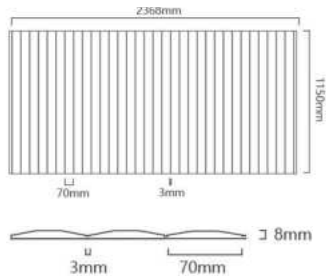
Flame retardant

ASTM E84 Class A

EN13501 Class B

Inspection Type

GB8624 Level B



SPECIFICATIONS

Width
1176-1210 mm

Height
2400mm

Material
100% polyester

Absorption
Class I

NRC:0.90

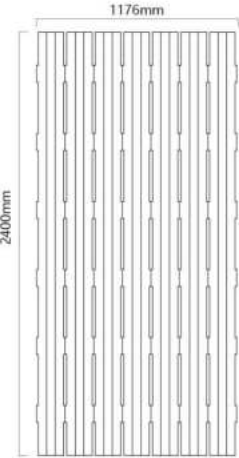
OEKO-TEX
Standard 100

Flame retardant
ASTM E84 Class A

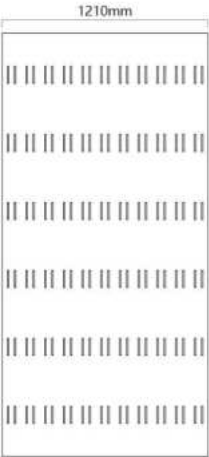
EN13501 Class B

Inspection Type
GB8624 Level B

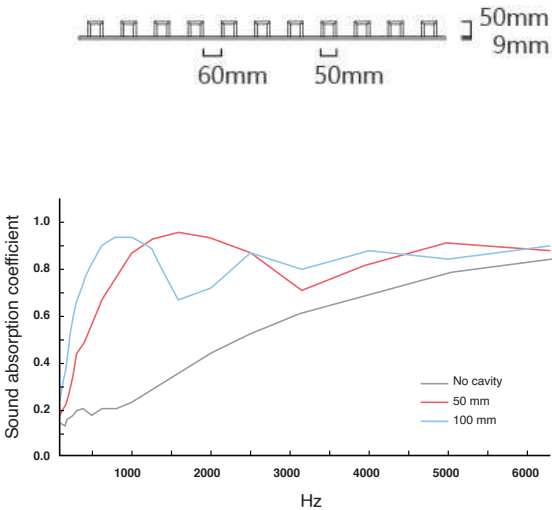
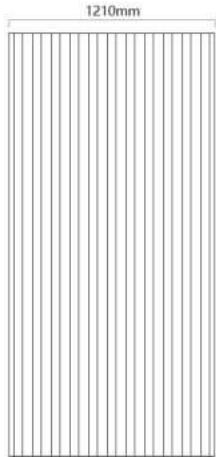
TYPE Castellated A



TYPE Castellated B



TYPE Castellated C



SPECIFICATIONS

Width
1200 mm

Height
1200 mm

Thickness
8-9-12 mm

Material
100% polyester



