

DESIGNPANELS 2025

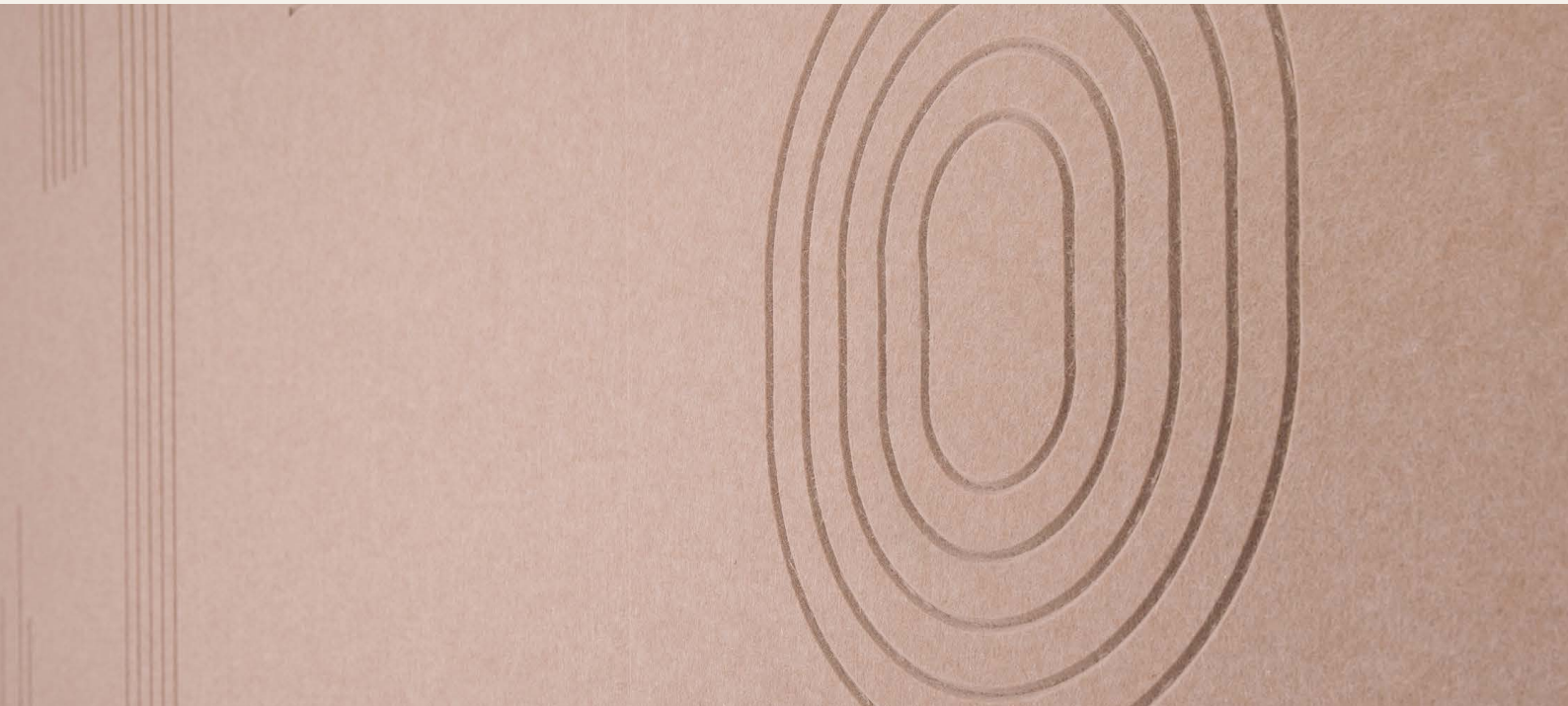


AKOPANEL



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COLOUR OVERVIEW PETPANEL 2400x1200

2400x1200 mm

Colour group 9 mm



Off White/32



White/20



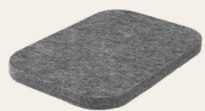
Snow/88



Silver Grey/12



Cool Grey/40



Grey/16



Dark Grey/23



Anthracite/03



Black/09



Light Camel/58



Dark Camel/22



Light Oak/39



Copper/65



Gold/83



Brown/53



Terra/13



Cherry/24



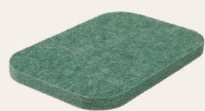
Red/25



Lime/43



Apple Green/51



Green/19



Petrol/57



Olive/48



Midnight Green/26



Yellow/05



Vanilla/06



Blush/17



Orange/56



Purple/41



Light Blue/14



Middle Blue/27



Dark Blue/01



Midnight Blue/38



AKOPANEL

COLOUR OVERVIEW PETPANEL 3000x1200

3000x1200 mm

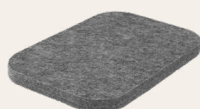
Colour group 9 mm



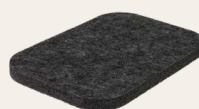
White/20



Silver Grey/12



Grey/16



Anthracite/03



Black/09



Dark Camel/22



Light Oak/39



AKOPANEL

COLOUR OVERVIEW NXT PETPANEL 2800x1200

2800x1200 mm

Colour group 9 mm



Daisy White/124



Marble/146



Concrete Grey/133



Anthracite/105



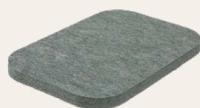
Black/108



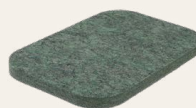
Steel blue/280



Marine Blue/284



Eucalyptus/372



Emerald/368



Sea Green/388



Sand/435



Muscat/421



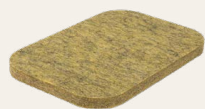
Peat/463



Basterd/482



Coral Red/546



Musterd/553



Pumpkin/582



AKOPANEL



3D-WAVE CONTINUOUS



INFORMATION

3D WAVE Continuous	
Dimesions (mm)	
1200x2400	
1200x2800 (NXT)	
1200x3000	



Dark Camel/22

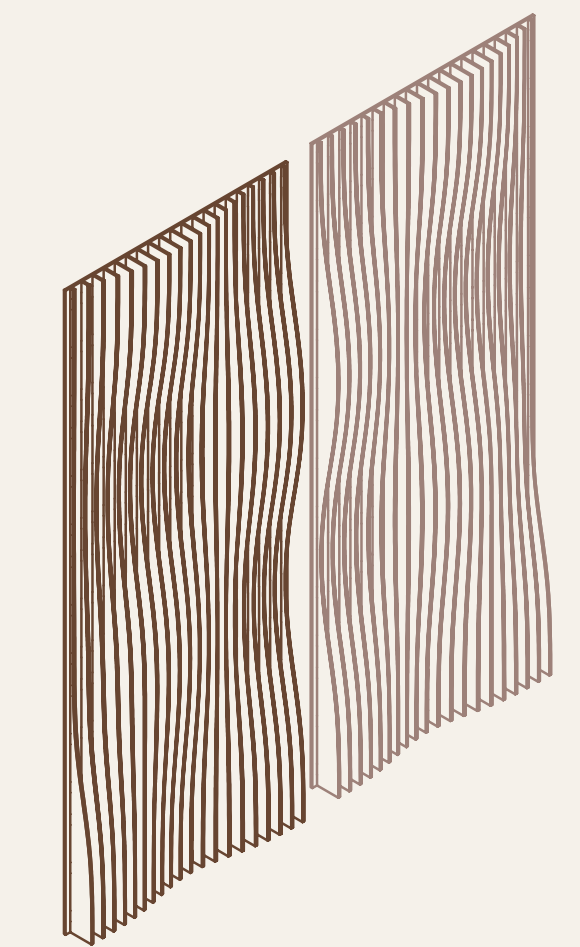


Brown/53

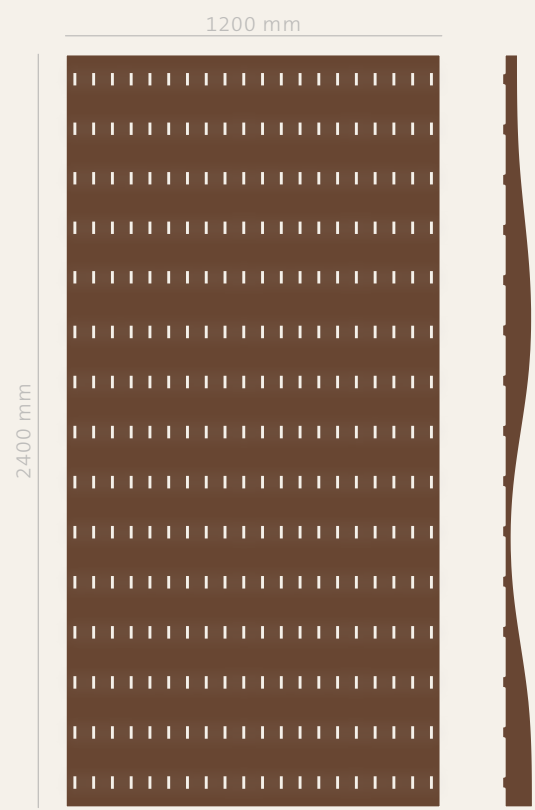


AKOPANEL

3D VIEW



TECHNICAL DETAILS



MATERIAL INFORMATION

PETpanel 9mm	
Colours 1200 x 2400	33 different colours
Colours 1200 x 3000	6 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,45

SIDE VIEW



NXT PETpanel 9mm	
Colours 1200 x 2800	17 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,45



3D-WAVE

CONTRA



INFORMATION

3D WAVE Contra

Dimesions (mm)

1200x2400

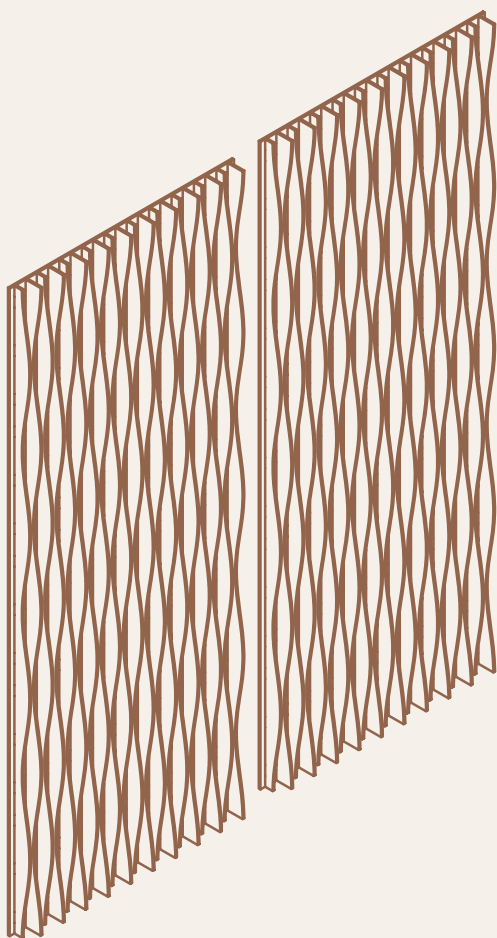
1200x2800 (NXT)

1200x3000

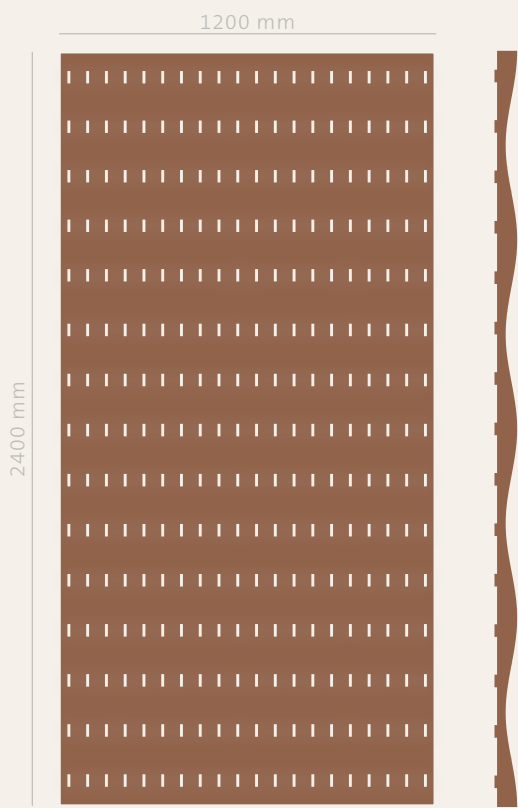


Copper/65

3D VIEW



TECHNICAL DETAILS



MATERIAL INFORMATION

PETpanel 9mm

Colours 1200 x 2400	33 different colours
Colours 1200 x 3000	6 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,45

NXT PETpanel 9mm

Colours 1200 x 2800	17 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,45

SIDE VIEW





3D-STRIPES

80 MM



INFORMATION

3D STRIPES 80 mm

Dimesions (mm)

1200x2400

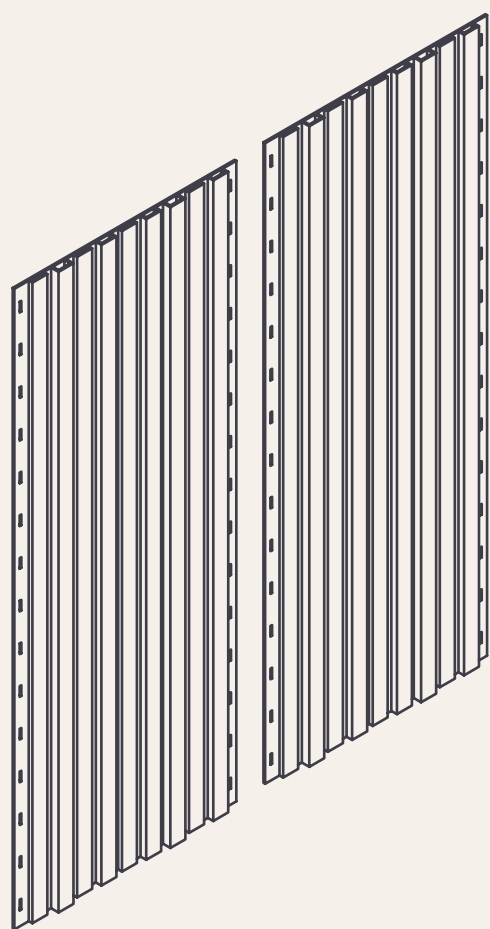
1200x2800 (NXT)

1200x3000

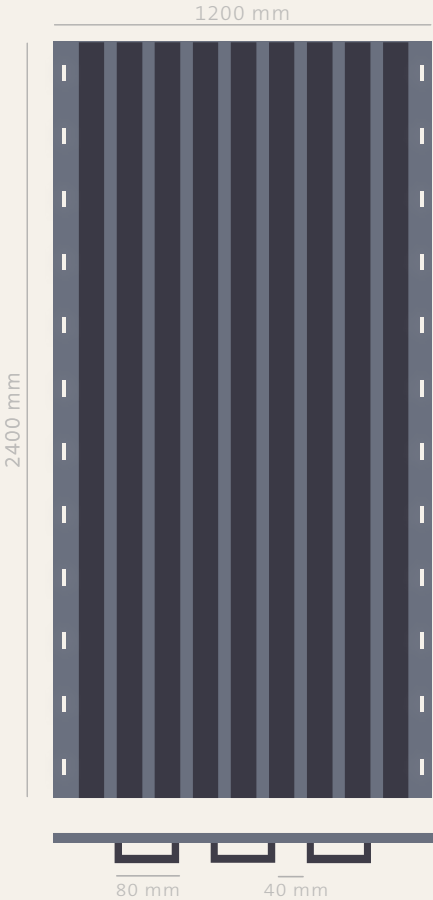


Marine Blue/284

3D VIEW



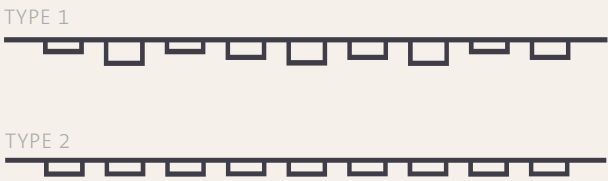
TECHNICAL DETAILS



MATERIAL INFORMATION

PETpanel 9mm	
Colours 1200 x 2400	33 different colours
Colours 1200 x 3000	6 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,45

DESIGNS



NXT PETpanel 9mm	
Colours 1200 x 2800	17 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,45



V-GROOVE

RANDOM

INFORMATION

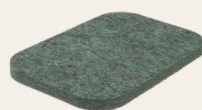
V-GROOVE Random

Dimesions (mm)

600x2400

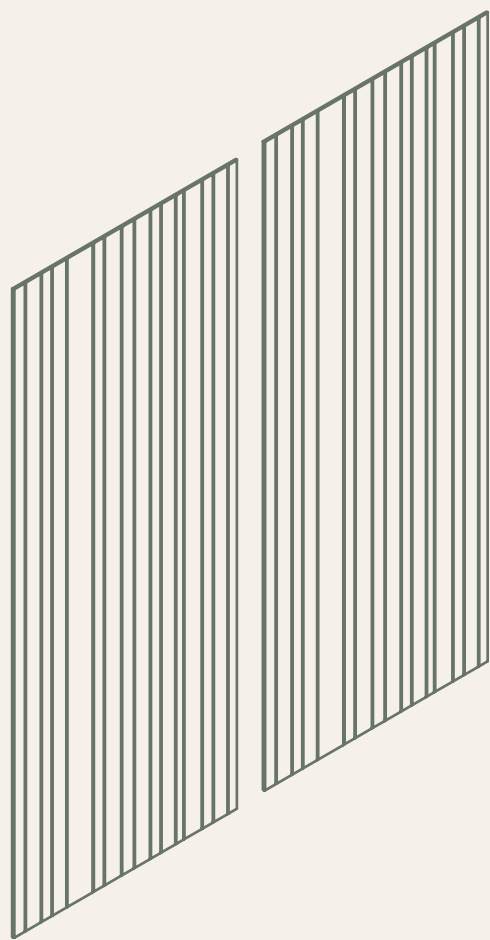
600x2800 (NXT)

600x3000

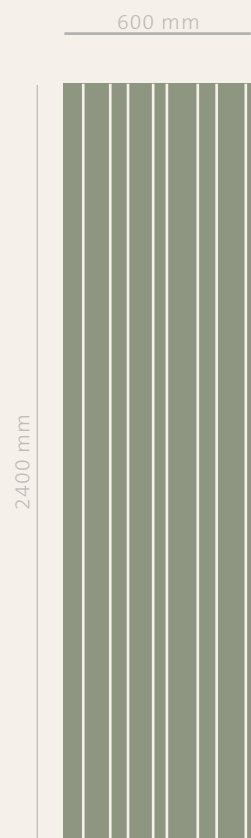


Emerald/368

3D VIEW



TECHNICAL DETAILS

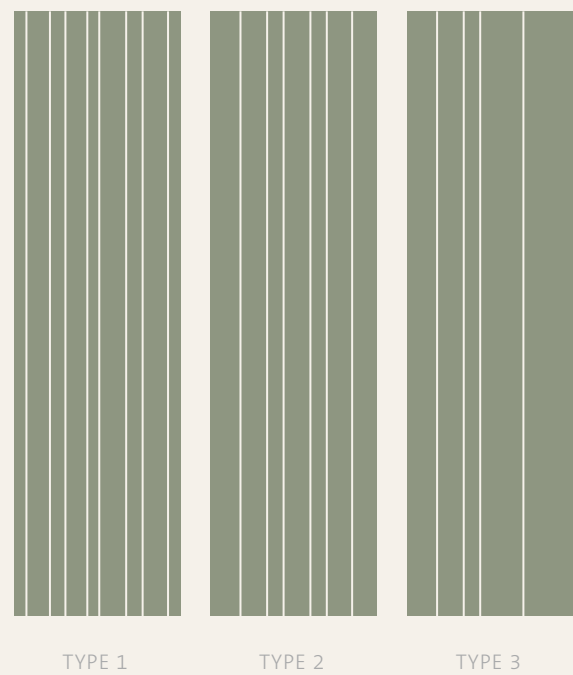


MATERIAL INFORMATION

PETpanel 9mm	
Colours 1200 x 2400	33 different colours
Colours 1200 x 3000	6 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,25

NXT PETpanel 9mm	
Colours 1200 x 2800	17 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,2

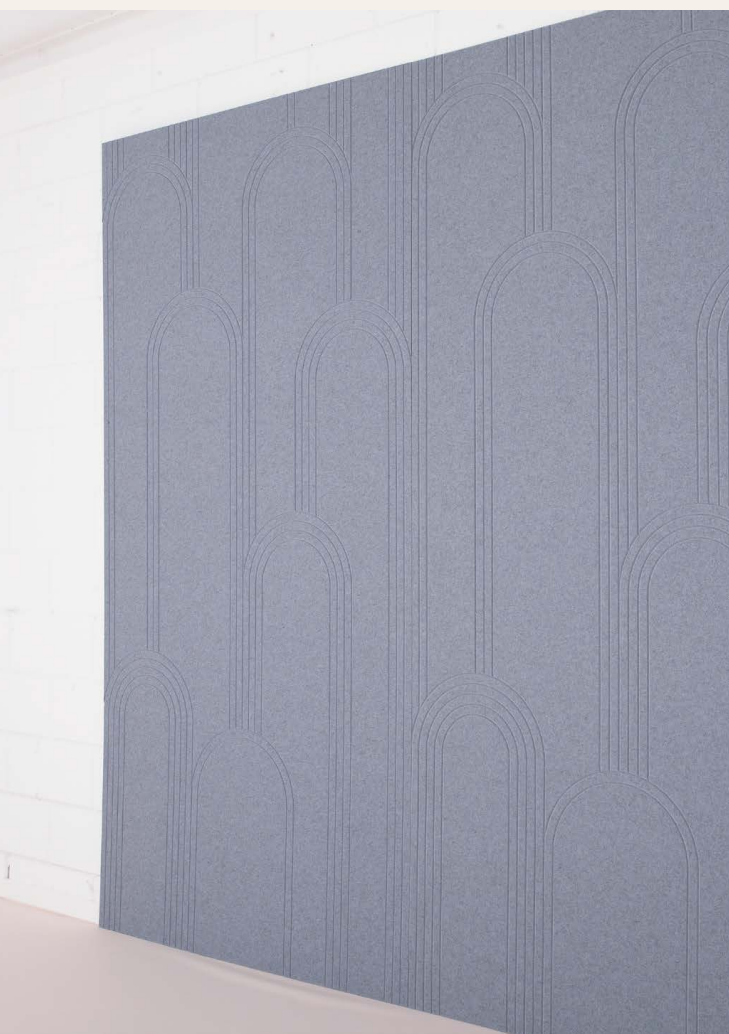
DESIGNS





V-GROOVE

ARC



INFORMATION

V-GROOVE Arc

Dimesions (mm)

1200x2400

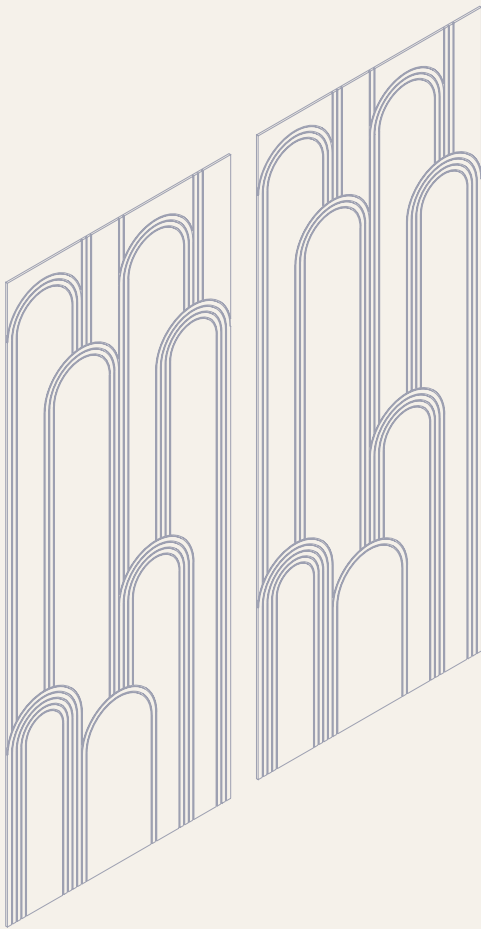
1200x2800 (NXT)

1200x3000



Cool Grey/40

3D VIEW



TECHNICAL DETAILS

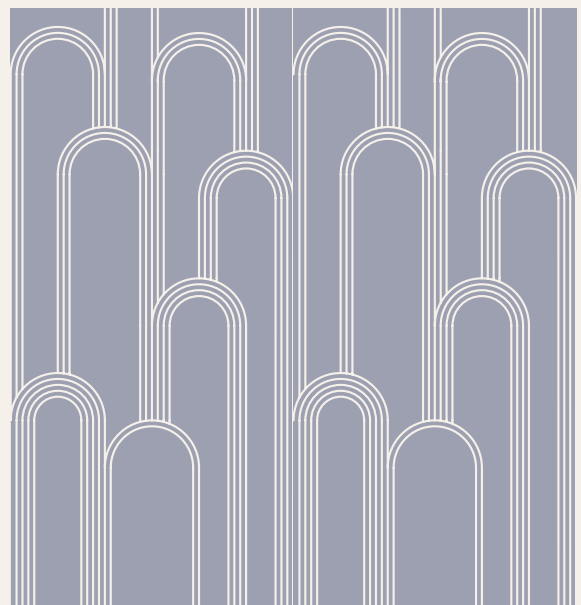


MATERIAL INFORMATION

PETpanel 9mm	
Colours 1200 x 2400	33 different colours
Colours 1200 x 3000	6 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,25

NXT PETpanel 9mm	
Colours 1200 x 2800	17 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,2

DESIGNS





V-GROOVE

LUXE



INFORMATION

V-GROOVE Luxe

Dimesions (mm)

600x2400

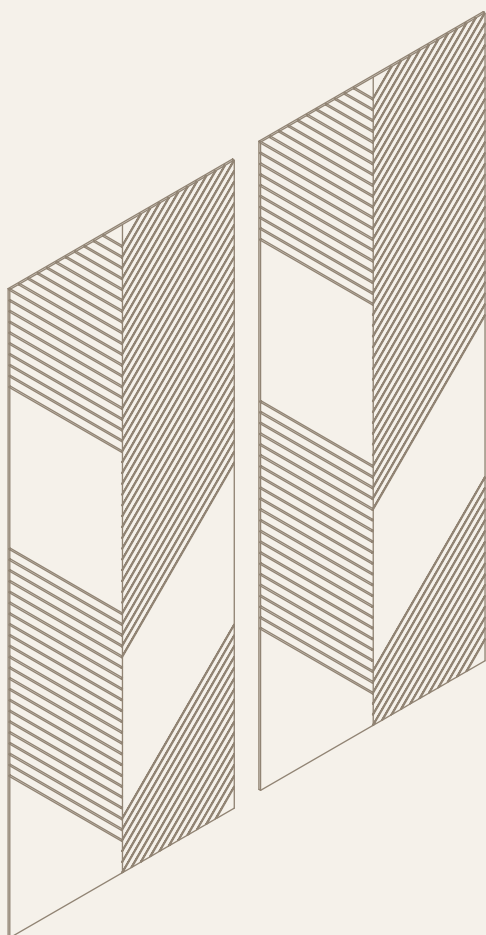
600x2800 (NXT)

600x3000



Muscat/421

3D VIEW



TECHNICAL DETAILS

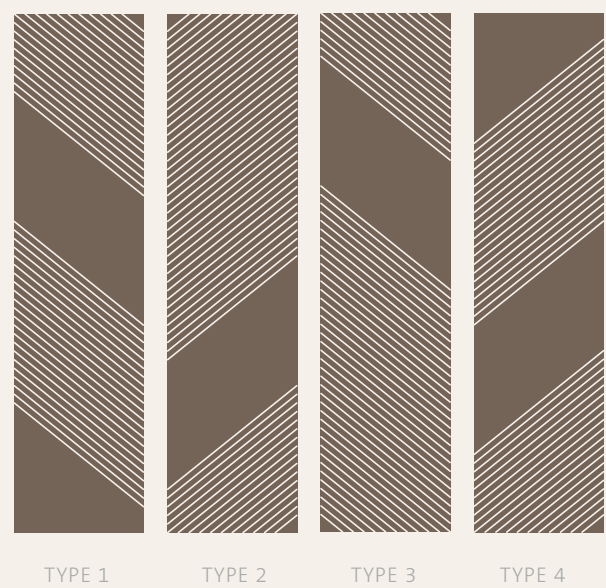


MATERIAL INFORMATION

PETpanel 9mm	
Colours 1200 x 2400	33 different colours
Colours 1200 x 3000	6 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,25

NXT PETpanel 9mm	
Colours 1200 x 2800	17 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,2

DESIGNS





V-GROOVE

ENDLESS



INFORMATION

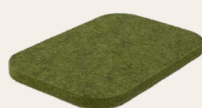
V-GROOVE Endless

Dimesions (mm)

1200x2400

1200x2800 (NXT)

1200x3000



Olive/48

3D VIEW



TECHNICAL DETAILS



MATERIAL INFORMATION

PETpanel 9mm

Colours 1200 x 2400 33 different colours

Colours 1200 x 3000 6 different colours

Fire classification EN13501-1 Class B-s1-d0

Acoustic $aw=0,25$

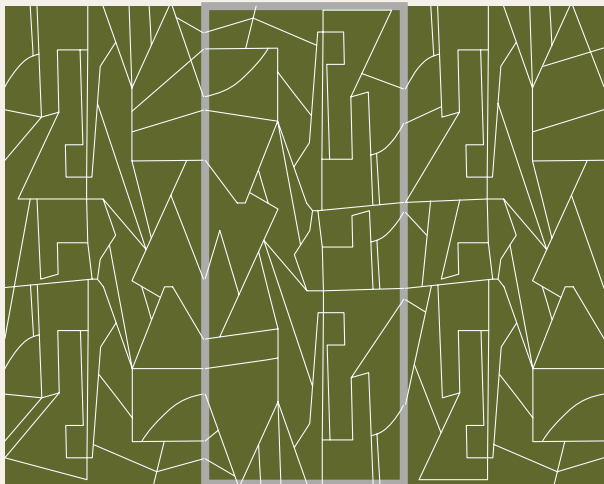
NXT PETpanel 9mm

Colours 1200 x 2800 17 different colours

Fire classification EN13501-1 Class B-s1-d0

Acoustic $aw=0,2$

DESIGNS



TYPE 1

TYPE 2

TYPE 3



V-GROOVE

MAZE



INFORMATION

V-GROOVE Maze

Dimesions (mm)

600x2400

600x2800 (NXT)

600x3000

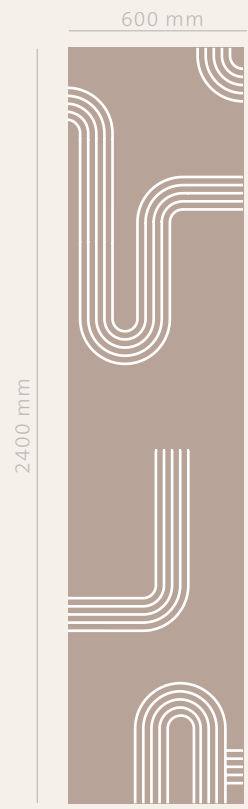


Dark Camel/22

3D VIEW



TECHNICAL DETAILS

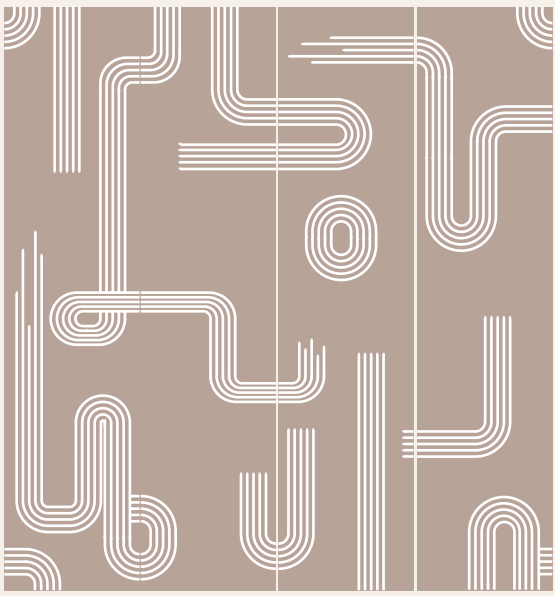


MATERIAL INFORMATION

PETpanel 9mm	
Colours 1200 x 2400	33 different colours
Colours 1200 x 3000	6 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,25

NXT PETpanel 9mm	
Colours 1200 x 2800	17 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,2

DESIGNS



TYPE 1 TYPE 2 TYPE 3 TYPE 4



2-LAYER ORGANIC



INFORMATION

2-LAYER Organic

Dimesions (mm)

600x2400

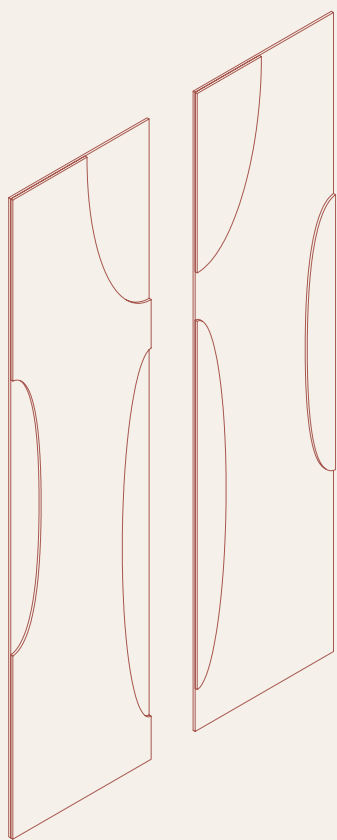
600x2800 (NXT)

600x3000



Terra/13

3D VIEW



TECHNICAL DETAILS



MATERIAL INFORMATION

PETpanel 9mm	
Colours 1200 x 2400	33 different colours
Colours 1200 x 3000	6 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,35

NXT PETpanel 9mm	
Colours 1200 x 2800	17 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,35

DESIGNS



TYPE 1

TYPE 2

TYPE 3



2-LAYER NXT

PLAYFUL



INFORMATION

2-LAYER NXT Playful

Dimesions (mm)

1200x2800 (NXT)



Sand/435

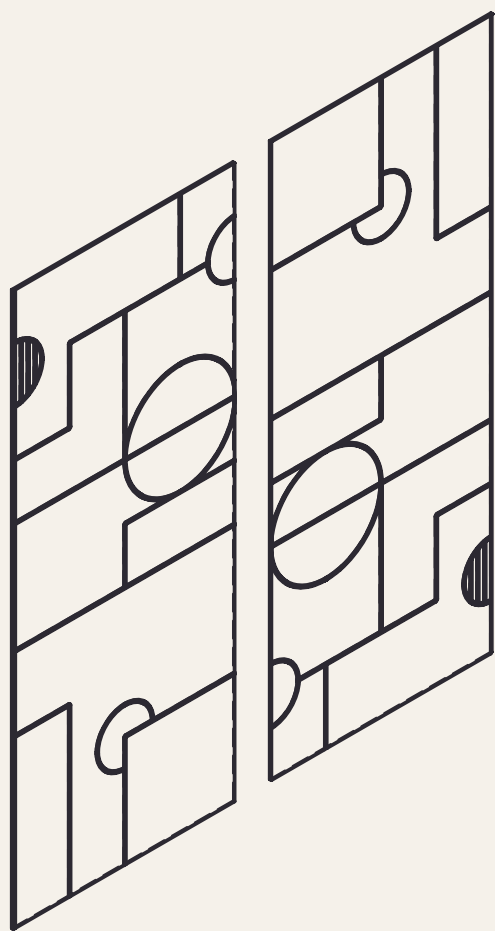


Black/108

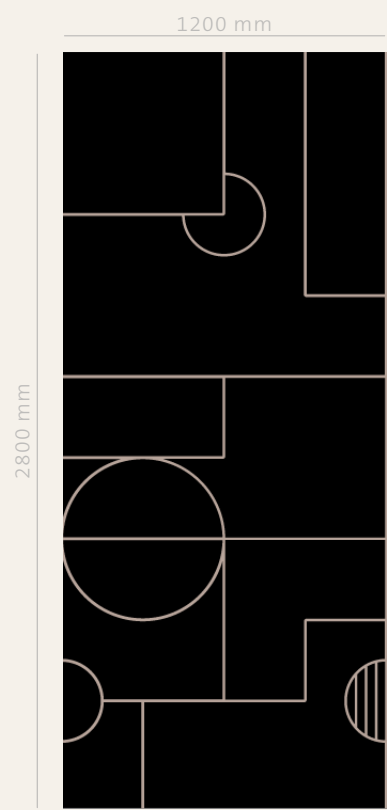


AKOPANEL

3D VIEW



TECHNICAL DETAILS



MATERIAL INFORMATION

NXT PETpanel 9mm

Colours 1200 x 2800

17 different colours

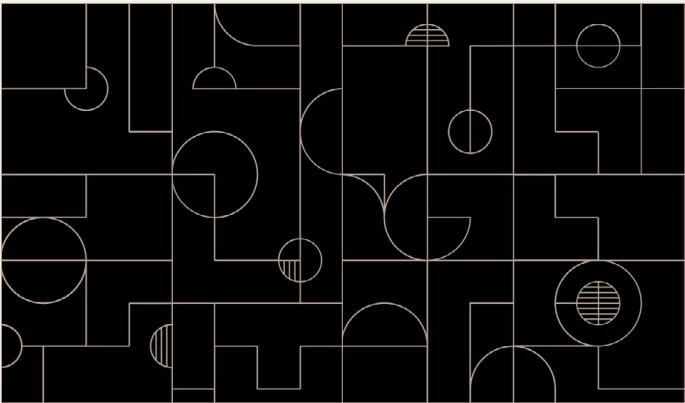
Fire classification

EN13501-1 Class B-s1-d0

Acoustic

aw=0,2

DESIGNS



TYPE 1

TYPE 2

TYPE 3

TYPE 4



2-LAYER NXT STRIPES



INFORMATION

2-LAYER NXT Stripes

Dimesions (mm)

600x2800 (NXT)



Sand/435

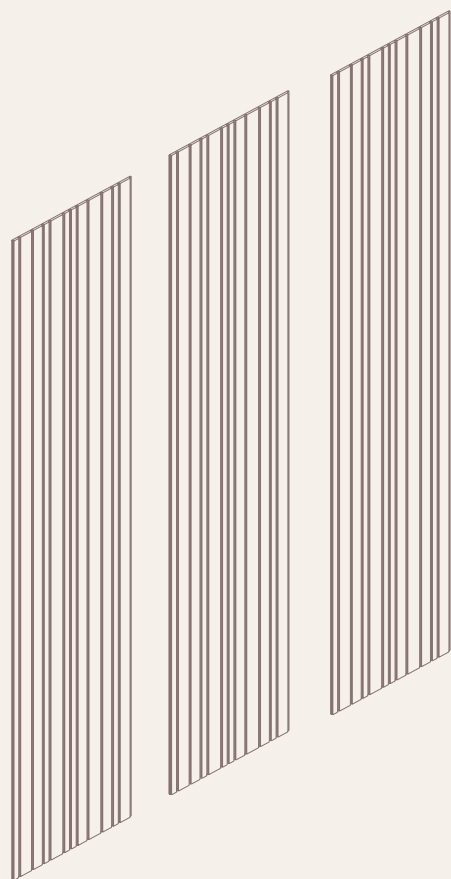


Black/108

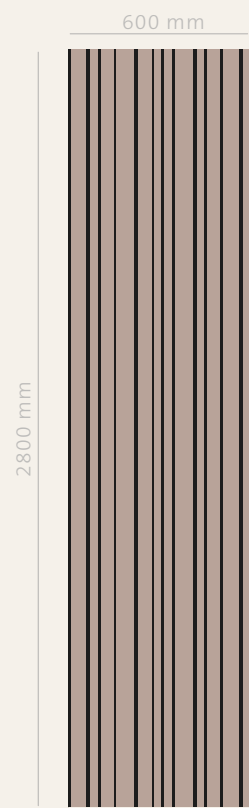


AKOPANEL

3D VIEW



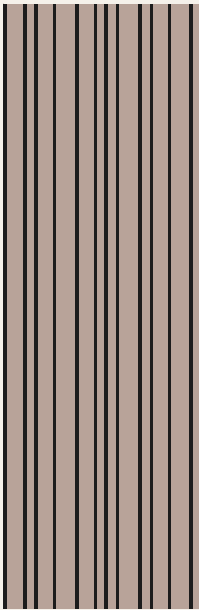
TECHNICAL DETAILS



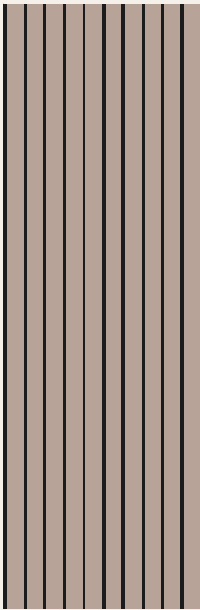
MATERIAL INFORMATION

NXT PETpanel 9mm	
Colours 1200 x 2800	17 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,2

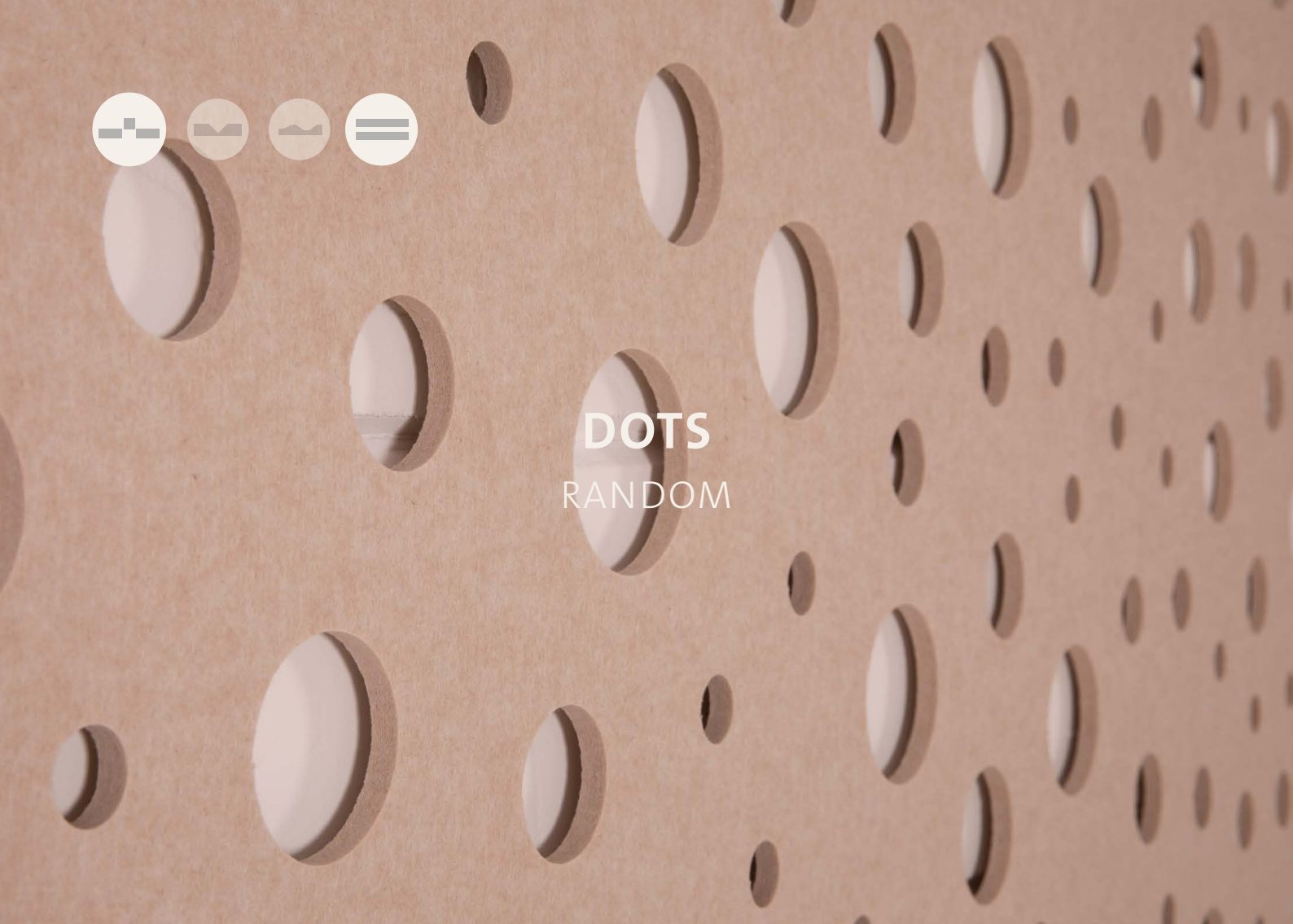
DESIGNS



TYPE 1



TYPE 2



DOTS

RANDOM



INFORMATION

DOTS Random

Dimesions (mm)

1200x2400

1200x2800 (NXT)

1200x3000



Vanilla/06

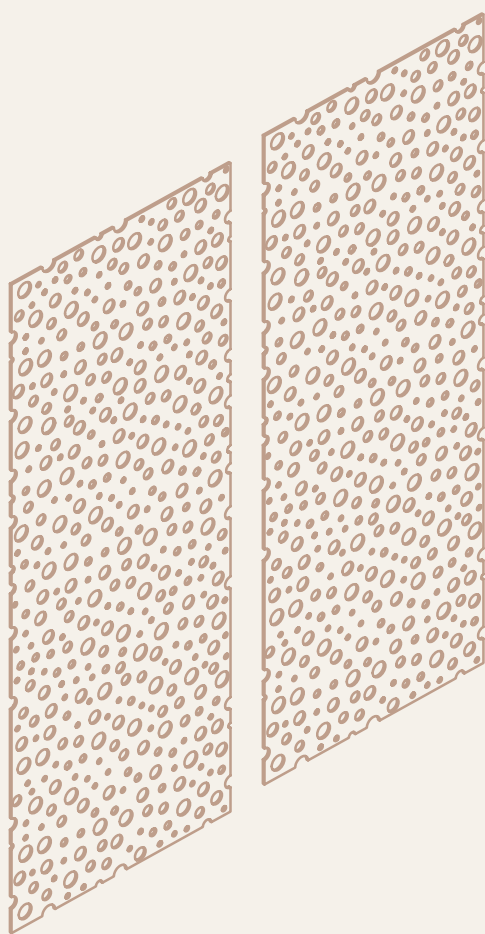


Light Camel/58

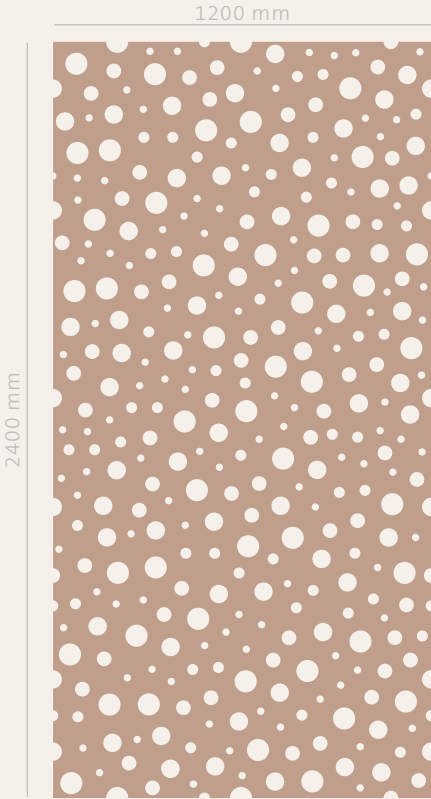


AKOPANEL

3D VIEW



TECHNICAL DETAILS

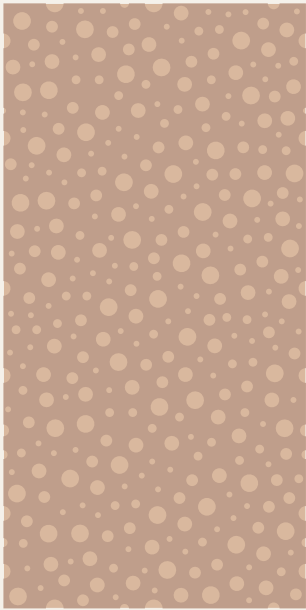


MATERIAL INFORMATION

PETpanel 9mm	
Colours 1200 x 2400	33 different colours
Colours 1200 x 3000	6 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,25
Acoustic 2 layers	aw=0,35

NXT PETpanel 9mm	
Colours 1200 x 2400	17 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,2
Acoustic 2 layers	aw=0,35

DESIGNS





VERTICAL



INFORMATION

VERTICAL

Dimesions (mm)

600x2400

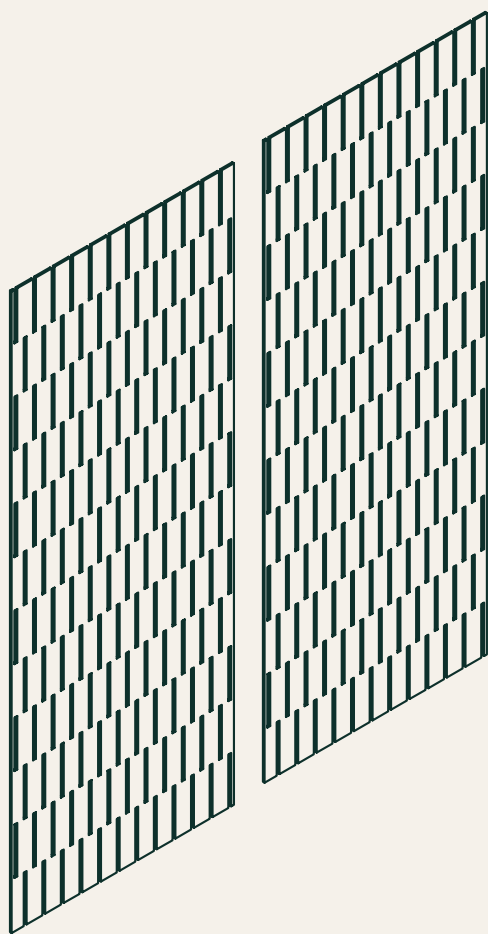
600x2800 (NXT)

600x3000

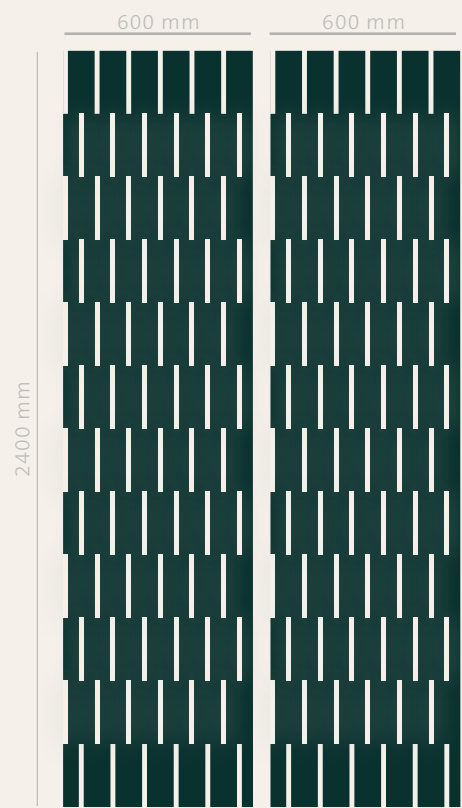


Midnight Green/26

3D VIEW



TECHNICAL DETAILS

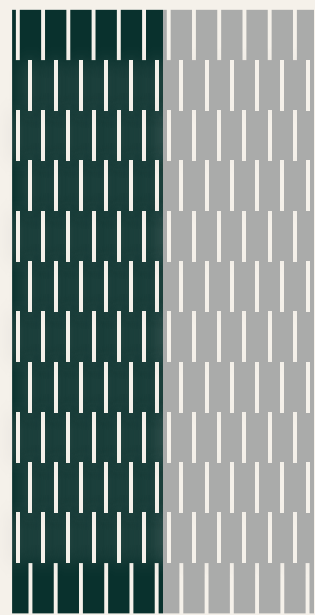


MATERIAL INFORMATION

PETpanel 9mm	
Colours 1200 x 2400	33 different colours
Colours 1200 x 3000	6 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,25
Acoustic 2 layers	aw=0,35

NXT PETpanel 9mm	
Colours 1200 x 2400	17 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,2
Acoustic 2 layers	aw=0,35

DESIGNS





WINDOW



INFORMATION

WINDOW

Dimesions (mm)

1200x2400

1200x2800 (NXT)

1200x3000



Sand/435

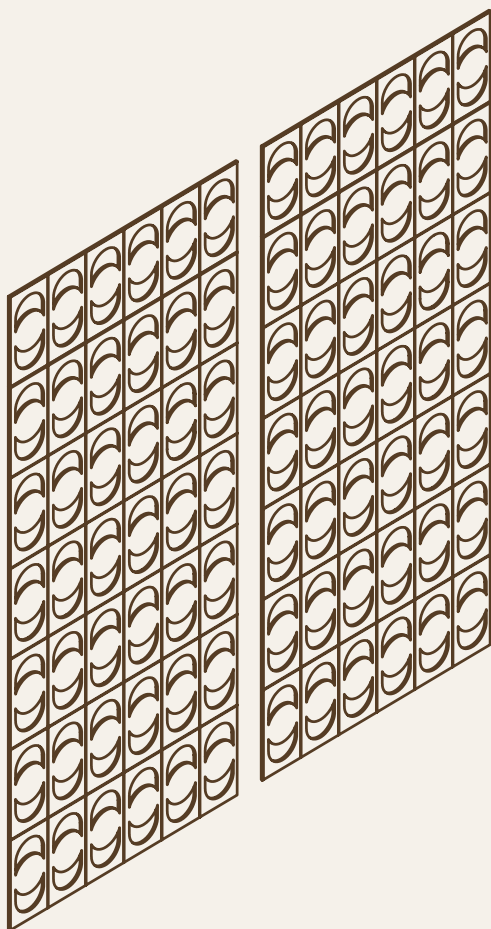


Peat/463



AKOPANEL

3D VIEW



TECHNICAL DETAILS



MATERIAL INFORMATION

PETpanel 9mm	
Colours 1200 x 2400	33 different colours
Colours 1200 x 3000	6 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,25
Acoustic 2 layers	aw=0,35

NXT PETpanel 9mm	
Colours 1200 x 2400	17 different colours
Fire classification	EN13501-1 Class B-s1-d0
Acoustic	aw=0,2
Acoustic 2 layers	aw=0,35

DESIGNS

