

N36 Gentle Bend / Concept visualisation

QUATTRO SCREENS™

innovative - creative - experienced

42 designs / Square and tall formats / 12 mm or 24 mm PET



42 designs

Cut-through screens

N36 Gentle Bend / Concept visualisation

Quattro Screens™

Quattro Screens brings decorative cut-through patterns to PET polyester panels for internal spaces. Explore 42 designs, from simple geometric openings to flowing contours and organic forms. Create visual separation while keeping spaces connected.

Square + tall

Panel formats as illustrated

12 mm / 24 mm

PET polyester thicknesses

Interior screens

Layout and supports to suit

Explore the collection.

Design index	**03**	Colour chart	**17**
1200 x 1200 mm screens	**04-08**	Specification & installation	**18**
2700 x 1200 mm screens	**09-16**	Contact APA	**19**

Made in Australia. Choose a design, thickness and colour, then discuss the screen layout with our team.

Panels shown in a neutral grey finish. Select the final colour from a physical sample.

Find your pattern.

Select any design name to jump to its catalogue page.

1200 x 1200 mm

19 square designs / Pages 04-08

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2700 x 1200 mm

23 tall designs / Pages 09-16

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N69	Rolling Tide	14
N84	Slope	15
N85	Quiet Centre	15
N100	Long Slope	15
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42 screen designs / Square and tall formats / Colours on page 17

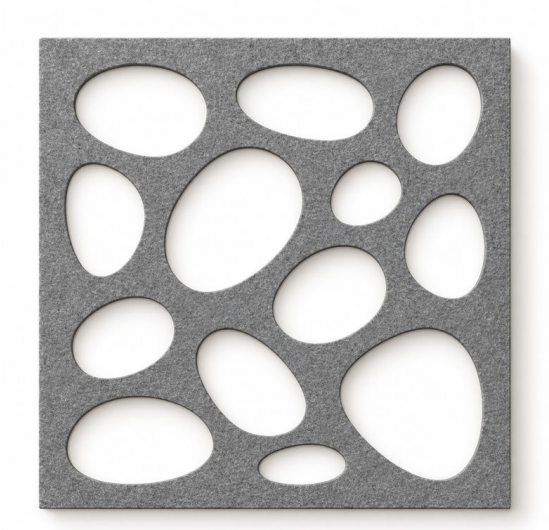
Select the design and confirm the final size, pattern detail and fixing arrangement with APA.

Square screens

1200 x 1200 mm / Decorative cut-through designs

N02

Pebble

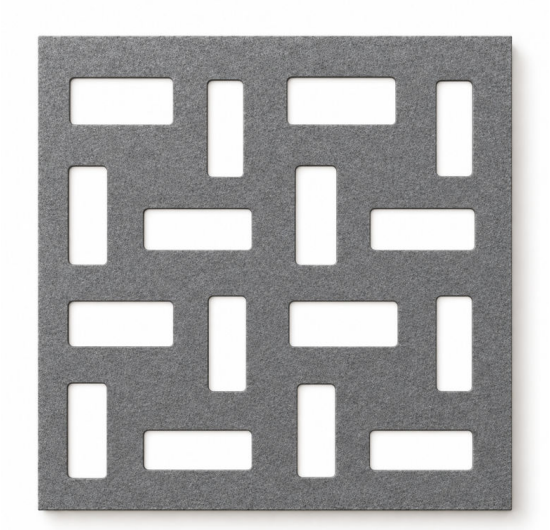


Soft pebble-shaped openings in an organic arrangement.

1200 x 1200 mm (L x W)

N10

Courtyard

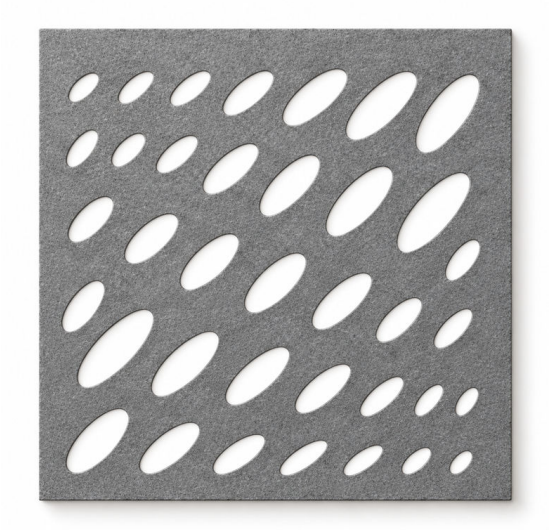


Horizontal and vertical openings form a balanced grid.

1200 x 1200 mm (L x W)

N11

Rainshadow



Diagonal oval openings vary in scale across the panel.

1200 x 1200 mm (L x W)

N17

Contour



Sweeping curved slots form a layered contour pattern.

1200 x 1200 mm (L x W)

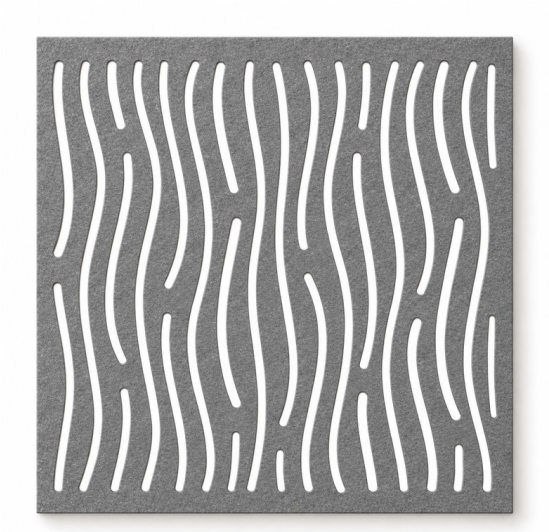
Product renders are indicative. Confirm the final pattern, dimensions, colour and support details with APA.

Square screens

1200 x 1200 mm / Decorative cut-through designs

N18

Silk



Fine, flowing vertical slots suggest soft folds of fabric.

1200 x 1200 mm (L x W)

N19

Canopy



Branching forms frame a network of leaf-like openings.

1200 x 1200 mm (L x W)

N20

Delta

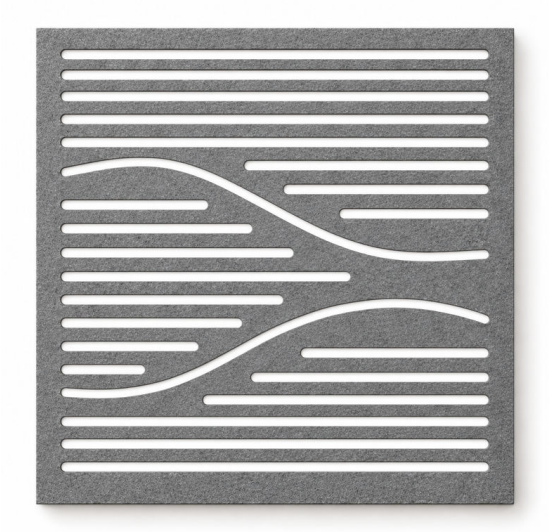


Flowing channels branch across an organic composition.

1200 x 1200 mm (L x W)

N21

Horizon



Horizontal slots meet gently sweeping curved lines.

1200 x 1200 mm (L x W)

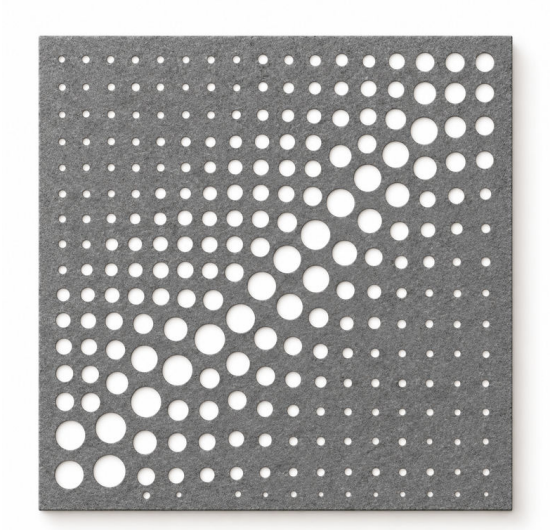
Product renders are indicative. Confirm the final pattern, dimensions, colour and support details with APA.

Square screens

1200 x 1200 mm / Decorative cut-through designs

N22

Dapple

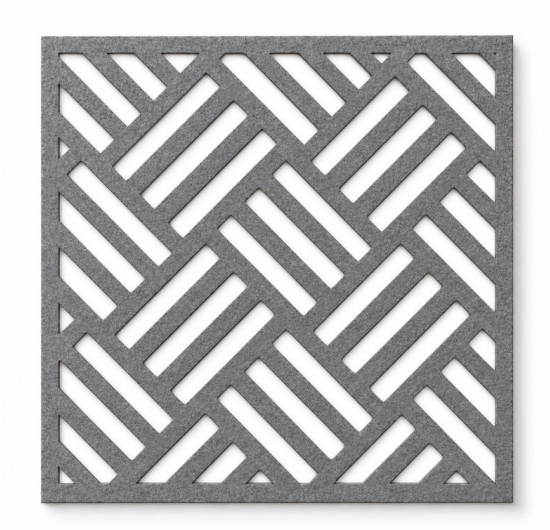


Circular openings change in scale across a regular grid.

1200 x 1200 mm (L x W)

N23

Parquet

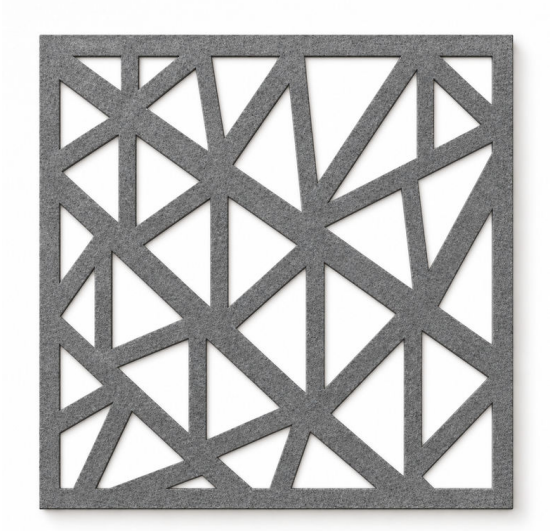


Interlocking diagonal openings create a parquet rhythm.

1200 x 1200 mm (L x W)

N25

Prism

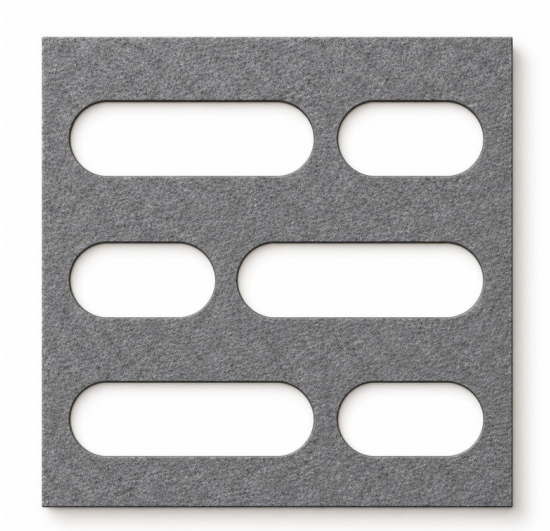


Angular openings form a striking triangular composition.

1200 x 1200 mm (L x W)

N42

Terrace



Broad horizontal capsules create a staggered layout.

1200 x 1200 mm (L x W)

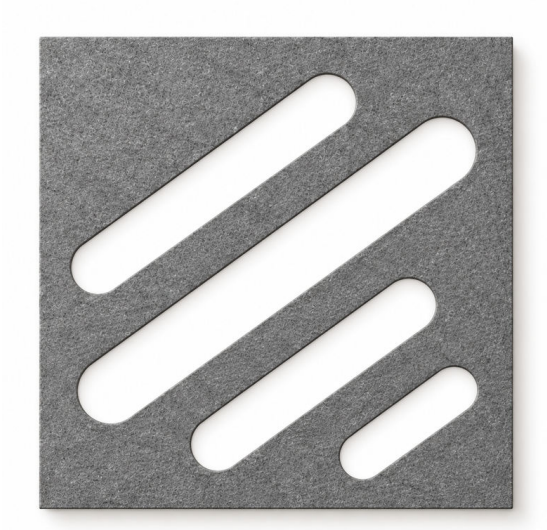
Product renders are indicative. Confirm the final pattern, dimensions, colour and support details with APA.

Square screens

1200 x 1200 mm / Decorative cut-through designs

N43

Soft Diagonal

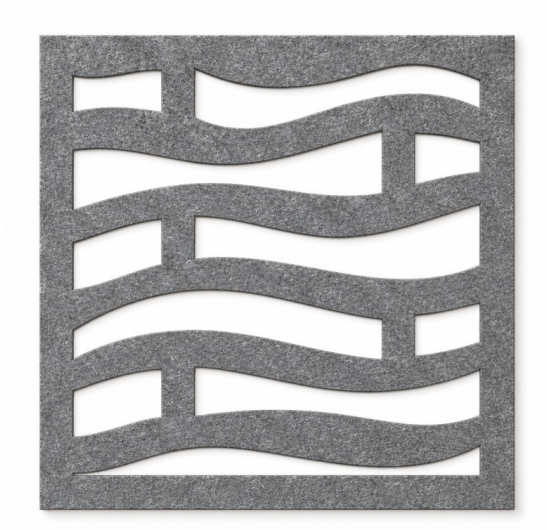


Large diagonal capsules give the panel an open rhythm.

1200 x 1200 mm (L x W)

N53

Dune

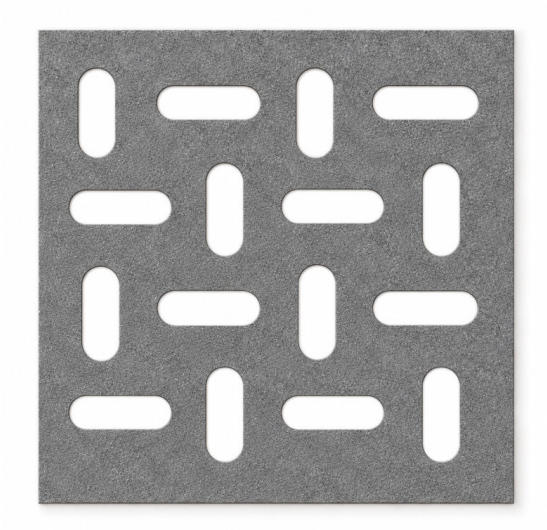


Horizontal wave openings create a layered dune pattern.

1200 x 1200 mm (L x W)

N82

Dash Weave

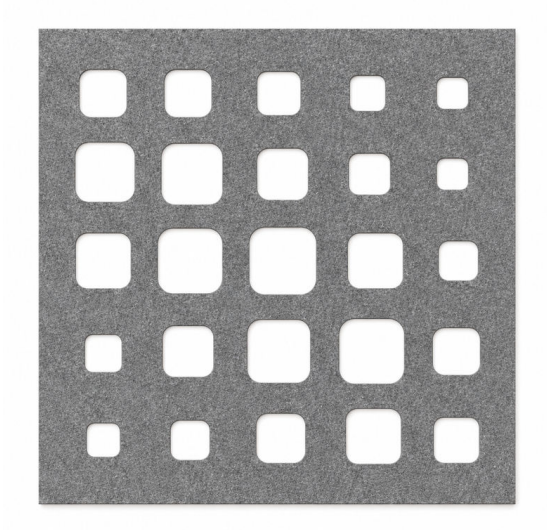


Rounded horizontal and vertical slots form a woven rhythm.

1200 x 1200 mm (L x W)

N83

Soft Pixel



Rounded square openings vary in size across a grid.

1200 x 1200 mm (L x W)

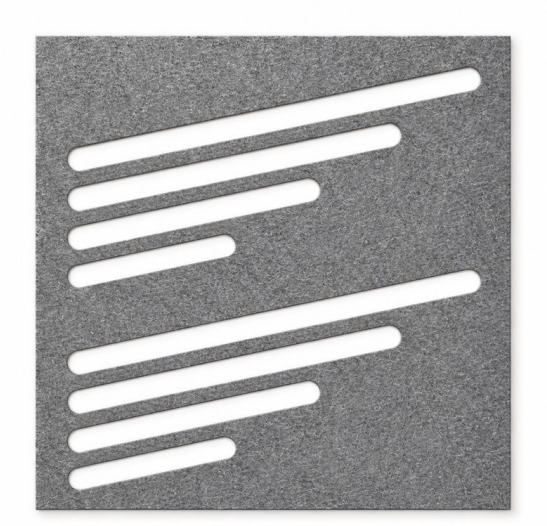
Product renders are indicative. Confirm the final pattern, dimensions, colour and support details with APA.

Square screens

1200 x 1200 mm / Decorative cut-through designs

N97

Gentle Slope

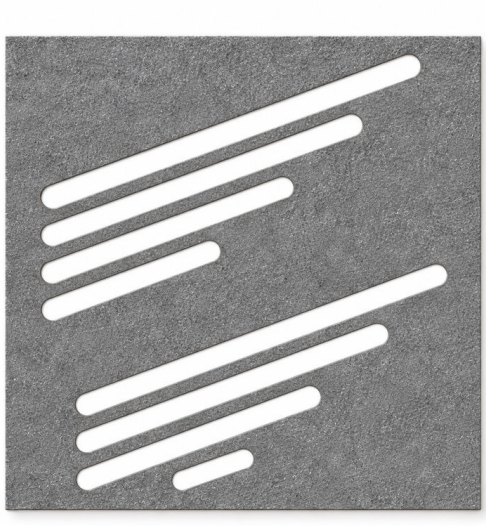


Two groups of gently angled slots graduate in length.

1200 x 1200 mm (L x W)

N98

Steep Slope

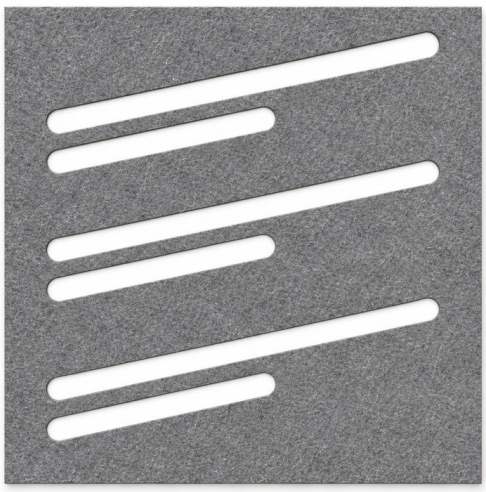


Steeper diagonal slots repeat in two graduated groups.

1200 x 1200 mm (L x W)

N99

Paired Slope



Long and short diagonal slots form three paired rows.

1200 x 1200 mm (L x W)

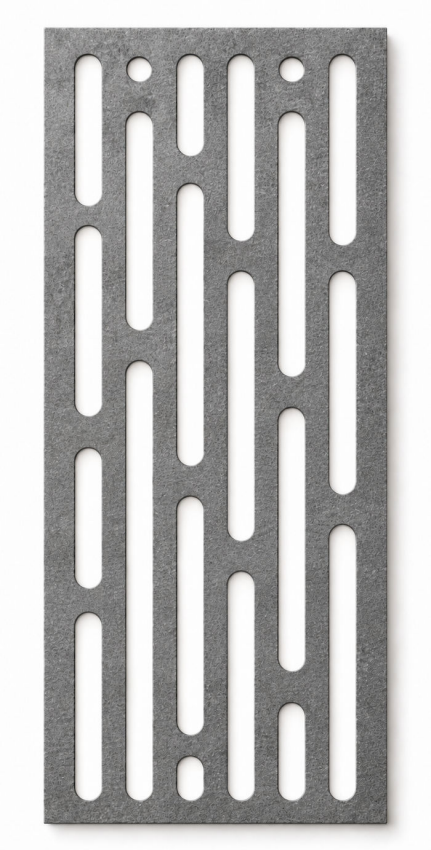
Product renders are indicative. Confirm the final pattern, dimensions, colour and support details with APA.

Tall screens

2700 x 1200 mm / Decorative cut-through designs

N05

Reed



TALL FORMAT

Slender vertical slots with varied lengths and spacing.

2700 x 1200 mm (L x W)

N06

Tideline



TALL FORMAT

Alternating curved slots create a flowing vertical rhythm.

2700 x 1200 mm (L x W)

N13

Switchback



TALL FORMAT

Repeating curved openings create a gentle zigzag rhythm.

2700 x 1200 mm (L x W)

DECORATIVE CUT-THROUGH PANELS / INTERNAL SCREENS

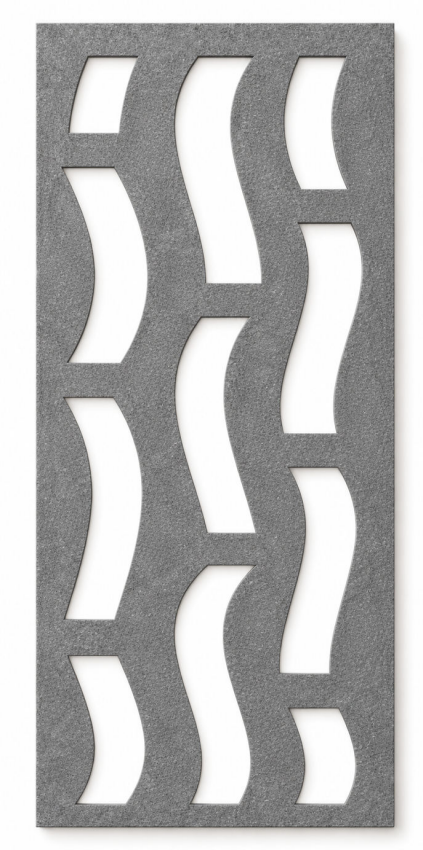
Product renders are indicative. Confirm the final pattern, dimensions, colour and support details with APA.

Tall screens

2700 x 1200 mm / Decorative cut-through designs

N14

Estuary



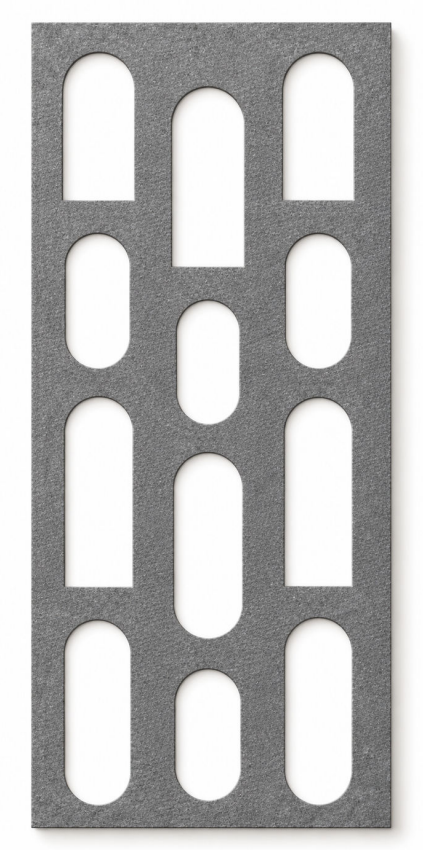
TALL FORMAT

Broad curved openings flow in alternating directions.

2700 x 1200 mm (L x W)

N15

Colonnade



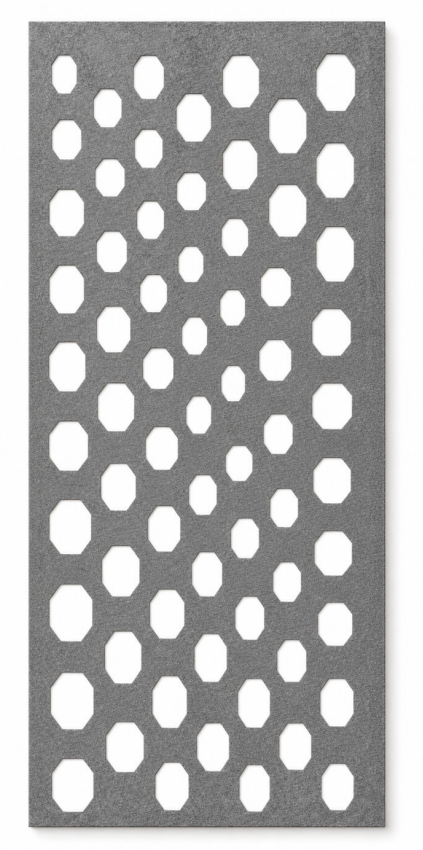
TALL FORMAT

Staggered arches and rounded slots create a soft rhythm.

2700 x 1200 mm (L x W)

N16

Tessera



TALL FORMAT

A close-set field of small, softened geometric openings.

2700 x 1200 mm (L x W)

DECORATIVE CUT-THROUGH PANELS / INTERNAL SCREENS

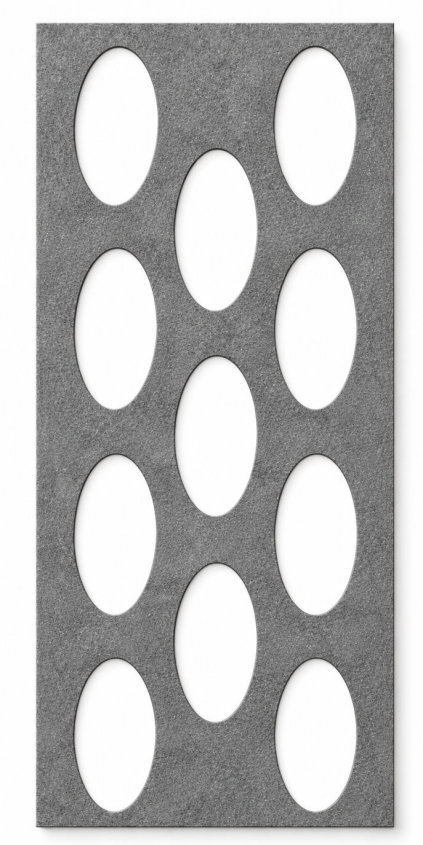
Product renders are indicative. Confirm the final pattern, dimensions, colour and support details with APA.

Tall screens

2700 x 1200 mm / Decorative cut-through designs

N35

Offset Oval



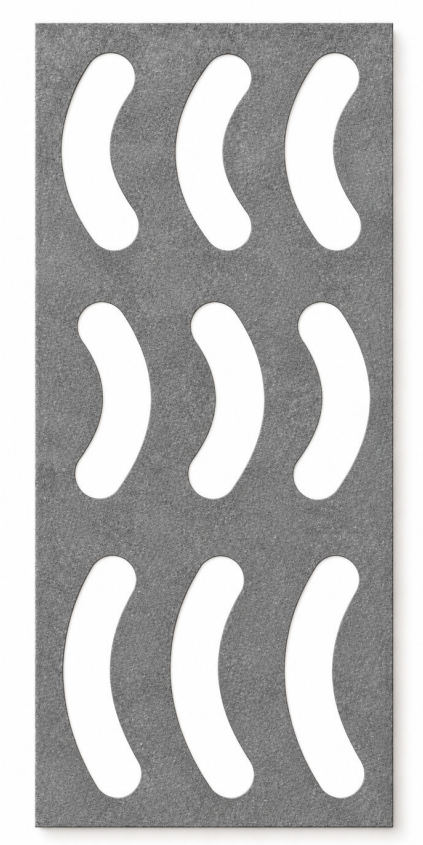
TALL FORMAT

Large oval openings alternate in an offset arrangement.

2700 x 1200 mm (L x W)

N36

Gentle Bend



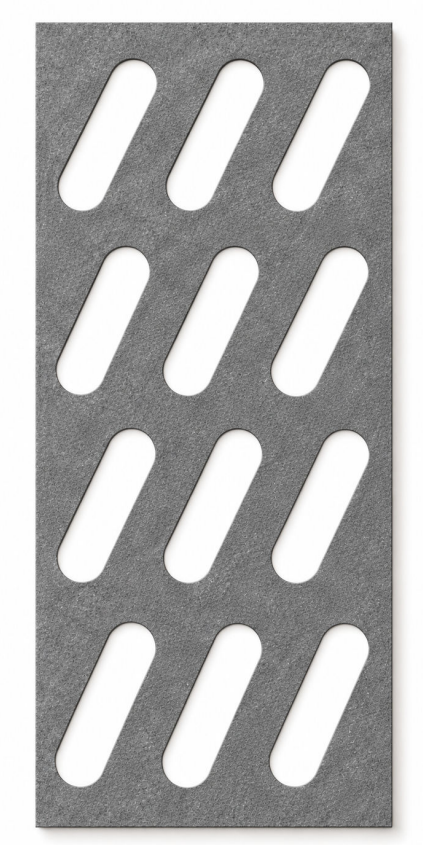
TALL FORMAT

Rounded curved openings repeat in alternating rows.

2700 x 1200 mm (L x W)

N39

Incline



TALL FORMAT

Rounded diagonal slots create a clear, repeating rhythm.

2700 x 1200 mm (L x W)

DECORATIVE CUT-THROUGH PANELS / INTERNAL SCREENS

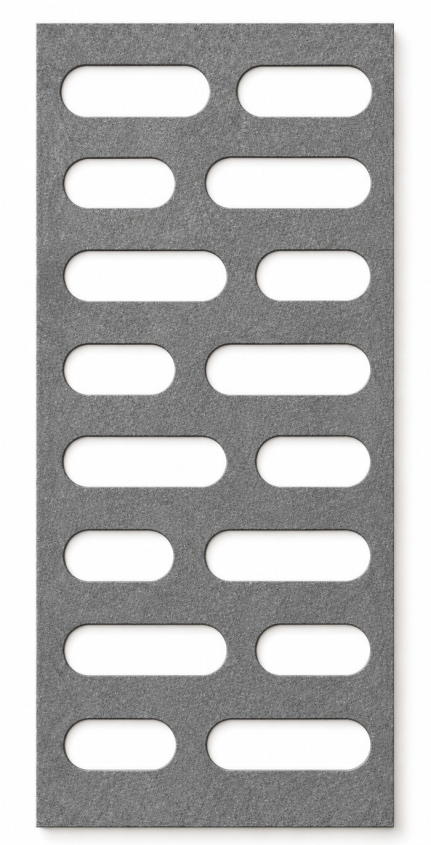
Product renders are indicative. Confirm the final pattern, dimensions, colour and support details with APA.

Tall screens

2700 x 1200 mm / Decorative cut-through designs

N40

Crossbar



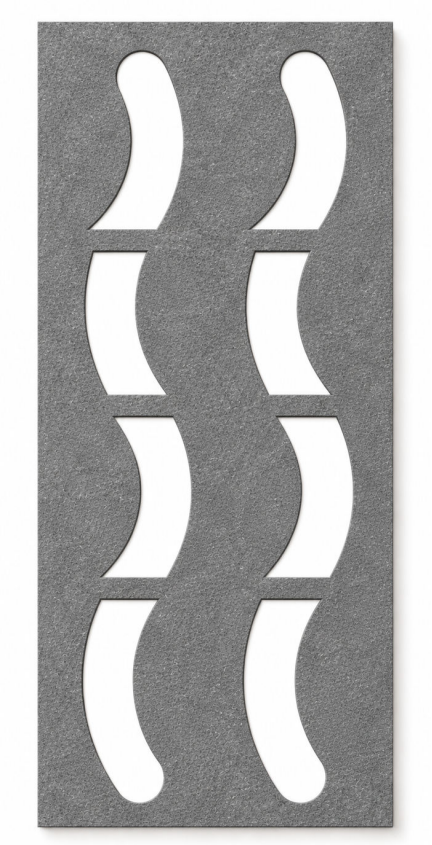
TALL FORMAT

Horizontal capsule openings alternate in length.

2700 x 1200 mm (L x W)

N44

Meander



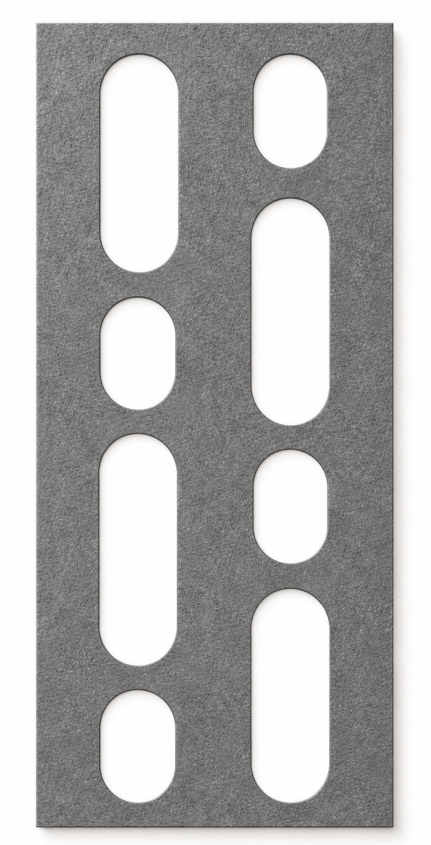
TALL FORMAT

Paired curved openings follow a winding vertical path.

2700 x 1200 mm (L x W)

N45

Pulse



TALL FORMAT

Rounded vertical openings alternate in length and position.

2700 x 1200 mm (L x W)

DECORATIVE CUT-THROUGH PANELS / INTERNAL SCREENS

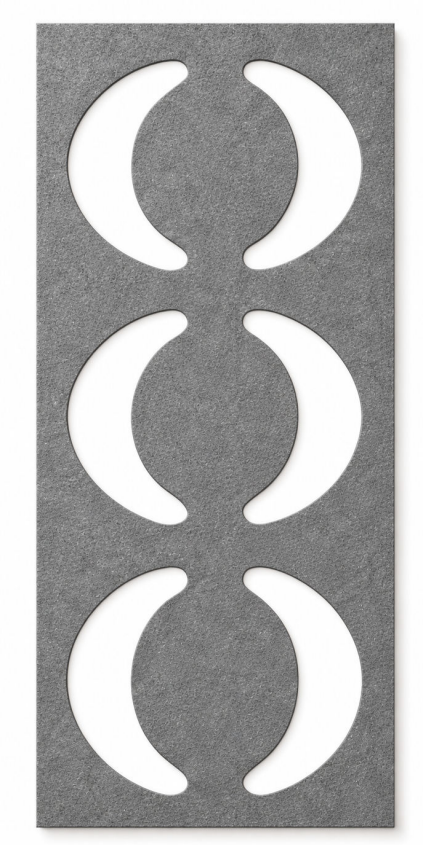
Product renders are indicative. Confirm the final pattern, dimensions, colour and support details with APA.

Tall screens

2700 x 1200 mm / Decorative cut-through designs

N46

Crescent



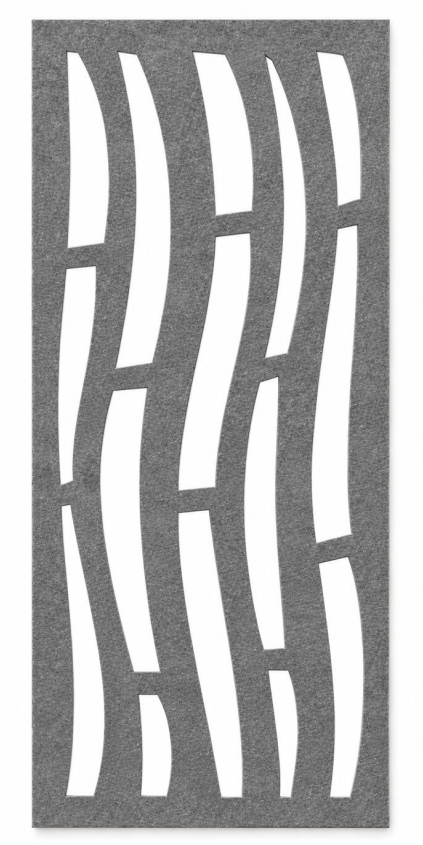
TALL FORMAT

Paired crescent openings create a sculptural repeat.

2700 x 1200 mm (L x W)

N56

Reed Drift



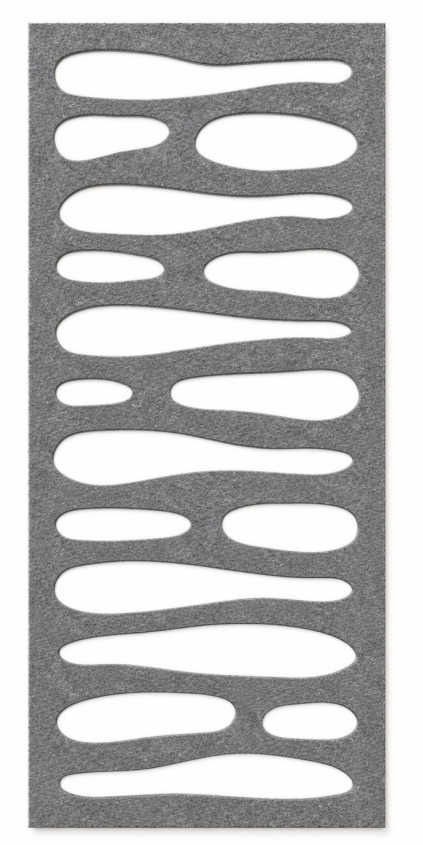
TALL FORMAT

Flowing vertical slots with gently shifting widths.

2700 x 1200 mm (L x W)

N57

Cloudline



TALL FORMAT

Soft organic openings form a flowing horizontal rhythm.

2700 x 1200 mm (L x W)

DECORATIVE CUT-THROUGH PANELS / INTERNAL SCREENS

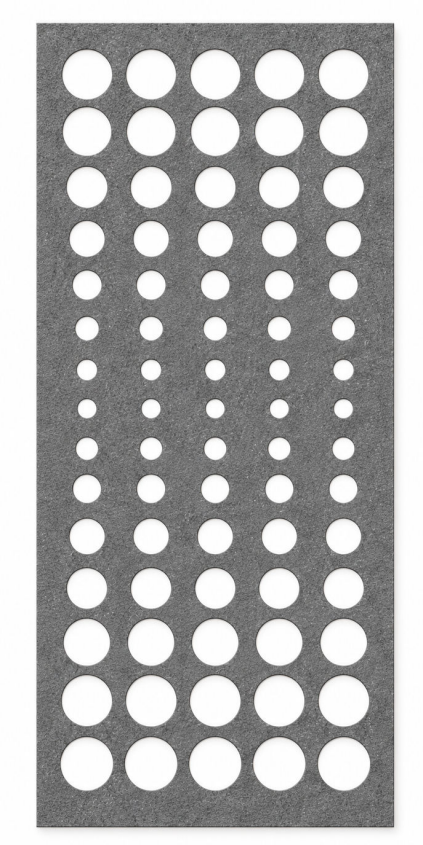
Product renders are indicative. Confirm the final pattern, dimensions, colour and support details with APA.

Tall screens

2700 x 1200 mm / Decorative cut-through designs

N58

Veil



TALL FORMAT

Circular openings vary in size along a regular grid.

2700 x 1200 mm (L x W)

N63

Riverbank



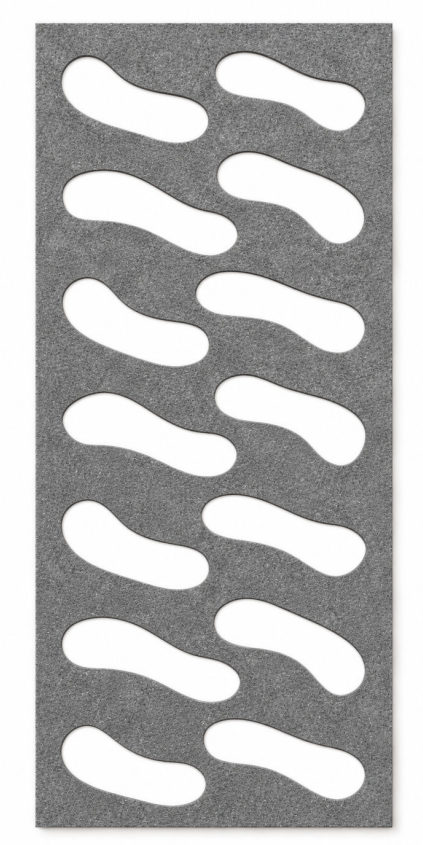
TALL FORMAT

Organic openings flow around a winding centre line.

2700 x 1200 mm (L x W)

N69

Rolling Tide



TALL FORMAT

Soft wave-shaped openings alternate in offset rows.

2700 x 1200 mm (L x W)

DECORATIVE CUT-THROUGH PANELS / INTERNAL SCREENS

Product renders are indicative. Confirm the final pattern, dimensions, colour and support details with APA.

Tall screens

2700 x 1200 mm / Decorative cut-through designs

N84

Slope



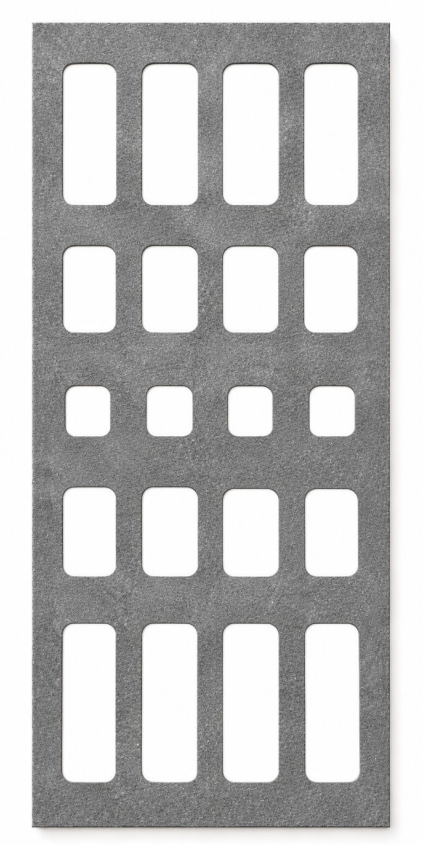
TALL FORMAT

Three groups of diagonal slots graduate in length.

2700 x 1200 mm (L x W)

N85

Quiet Centre



TALL FORMAT

Rounded rectangular openings shorten towards the centre.

2700 x 1200 mm (L x W)

N100

Long Slope



TALL FORMAT

Three repeated groups of graduated diagonal slots.

2700 x 1200 mm (L x W)

DECORATIVE CUT-THROUGH PANELS / INTERNAL SCREENS

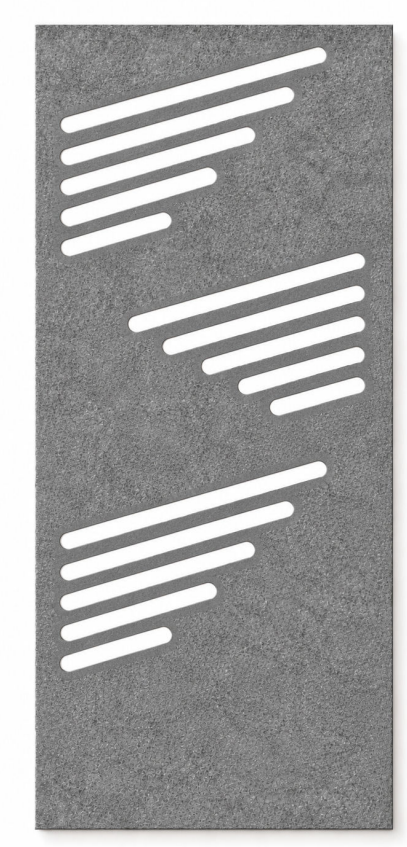
Product renders are indicative. Confirm the final pattern, dimensions, colour and support details with APA.

Tall screens

2700 x 1200 mm / Decorative cut-through designs

N101

Shifted Slope



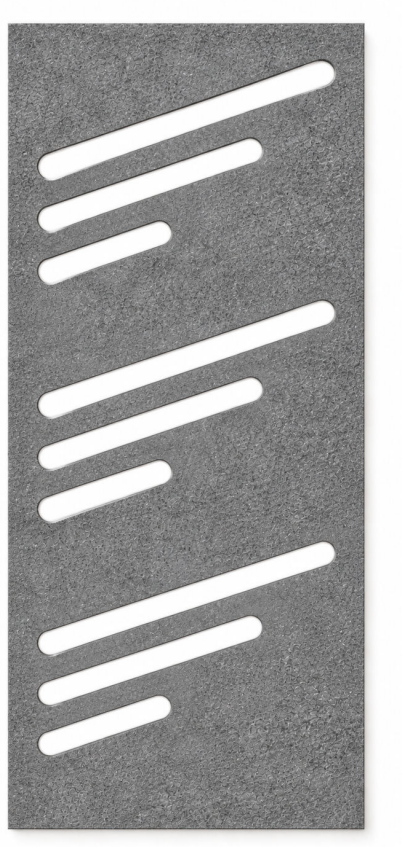
TALL FORMAT

Graduated diagonal slots shift position between groups.

2700 x 1200 mm (L x W)

N102

Open Slope



TALL FORMAT

Three open groups of diagonal slots graduate in length.

2700 x 1200 mm (L x W)

DECORATIVE CUT-THROUGH PANELS / INTERNAL SCREENS

Product renders are indicative. Confirm the final pattern, dimensions, colour and support details with APA.

Colour chart.

Standard colours


GW816


GW815


GW812


GW809


GW808


GW807


GW806


GW813


GW810


GW625


GW621


GW608


GW607

Maison Range


MD-03

MD-04

MD-05


MD-06


MD-07


MD-08


MD-09


MD-10


MD-11


MD-12


MD-13


MD-14


MD-15


MD-16


MD-17


MD-19


MD-20


MD-23

Digital colours are indicative. Request a physical sample to confirm colour and texture.

Complete your specification.

Choose the design, then confirm the panel and installation details with APA.

01 Design	Select one of the 42 screen designs. See the design index on page 03.
02 Size	Square and tall formats are illustrated. Confirm the required height, width, orientation and panel layout with APA.
03 Material	PET polyester, 12 mm or 24 mm thick. Confirm the thickness to suit the screen design and support arrangement.
04 Colour	Select a Standard or Maison colour code and confirm a physical sample.
05 Pattern detail	Confirm the cut-through pattern, border widths, edge treatment and any custom requirements before manufacture.
06 Performance	Request fire and acoustic documentation applicable to the selected product, thickness and installation arrangement.

Installation planning

Supports and fixings

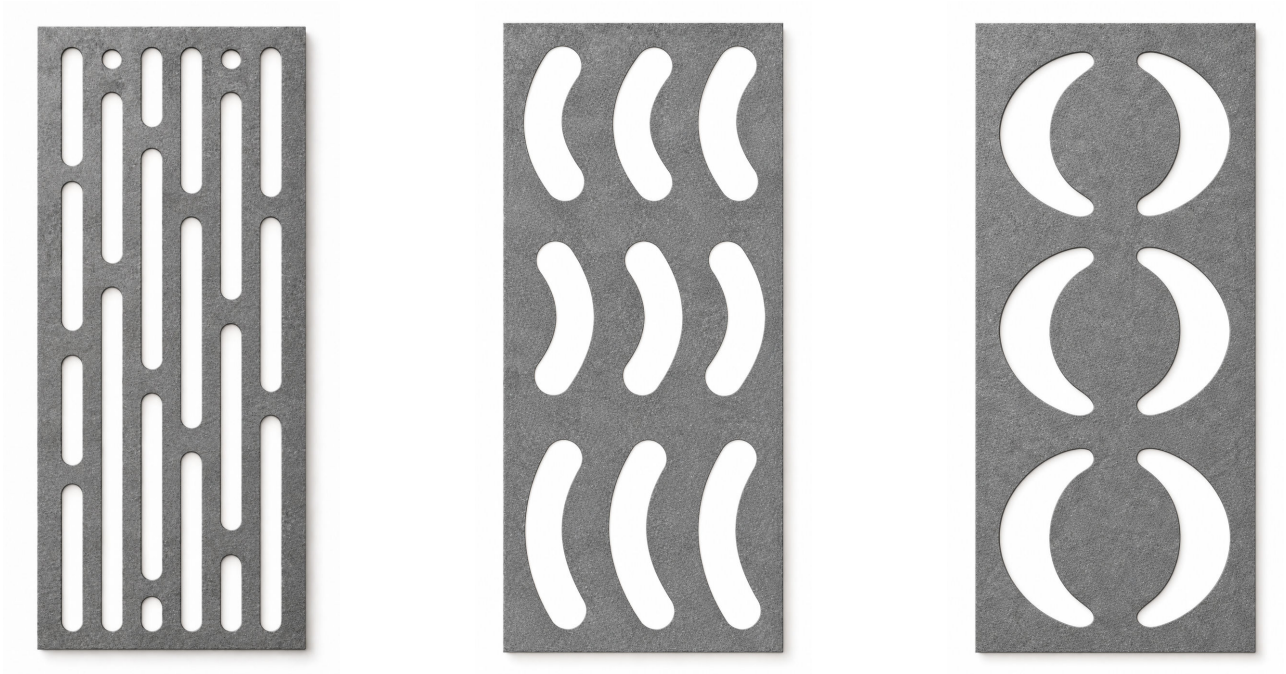
Agree the frame, supports and fixing points with APA to suit the panel size, design and intended location.

Layout and coordination

Confirm panel orientation, clearances and connections. Coordinate the final layout with the project drawings.

Read the Quattro Screens Installation Guide before fitting. Care and warranty guides are also available from APA.

When requesting a quote: send the design code, quantity, panel size, thickness, colour, site location and required delivery date.



Contact our team.

Samples, product selection and project enquiries.

Acoustic Panels Australia Pty Ltd

sales@apacoustics.com.au

www.apacoustics.com.au

VICTORIA / MELBOURNE

16 Hanrahan Street
Thomastown VIC 3074
03 9465 2667

WESTERN AUSTRALIA / PERTH

Level 28, AMP Tower
140 St Georges Terrace
Perth WA 6000

Speak with our team about samples, screen layouts, custom requirements and current production lead times.

QUATTRO SCREENS / DESIGN COLLECTION / NOVEMBER 2026