

QUATTRO GROOVE™

innovative - creative - experienced

31 designs / 4 collections / 2700 x 1200 mm / 12 mm or 24 mm PET



31 designs

Four collections

Quattro Groove™

Quattro Groove brings recessed linework to PET polyester panels for internal walls and ceilings. Explore 31 designs across four collections, from simple vertical rhythms to flowing contours and detailed geometric patterns.

2700 x 1200
Panel format / height x width

12 mm / 24 mm
PET polyester thicknesses

Wall + ceiling
Adhesive or screw fixing

Explore the collections.

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Made in Australia. Choose a design, thickness and colour, then discuss the panel 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.

Essentials

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Linear 100 groove spacing and panel joint detail: page 07.

Essentials

2700 mm high x 1200 mm wide / 12 mm or 24 mm PET polyester

Q01

Linear



Evenly spaced vertical grooves.

Q02

Paired



Paired lines with broad intervals.

Q03

Rhythm



A gradual change in vertical spacing.

DECORATIVE V-GROOVES / INTERNAL WALLS AND CEILINGS

Product renders are indicative. Confirm the final groove detail, colour and panel arrangement with APA.

Essentials

2700 mm high x 1200 mm wide / 12 mm or 24 mm PET polyester

Q04

Chevron



Stacked angles with a central axis.

Q05

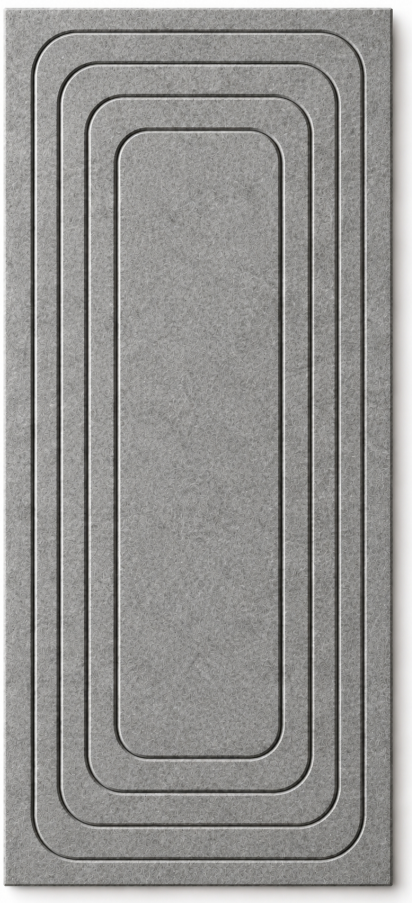
Diagonal



Parallel diagonals across the face.

Q07

Portal



Rounded frames around an open centre.

DECORATIVE V-GROOVES / INTERNAL WALLS AND CEILINGS

Product renders are indicative. Confirm the final groove detail, colour and panel arrangement with APA.

Essentials

2700 mm high x 1200 mm wide / 12 mm or 24 mm PET polyester

Q08

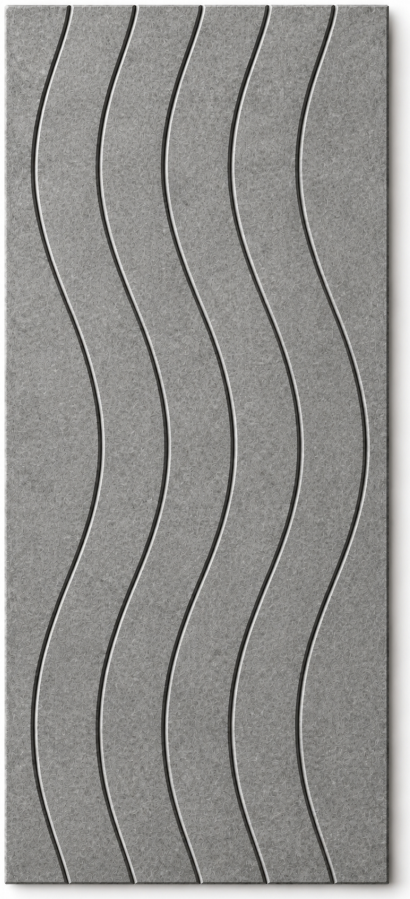
Quadrant



Sweeping arcs from a common corner.

Q09

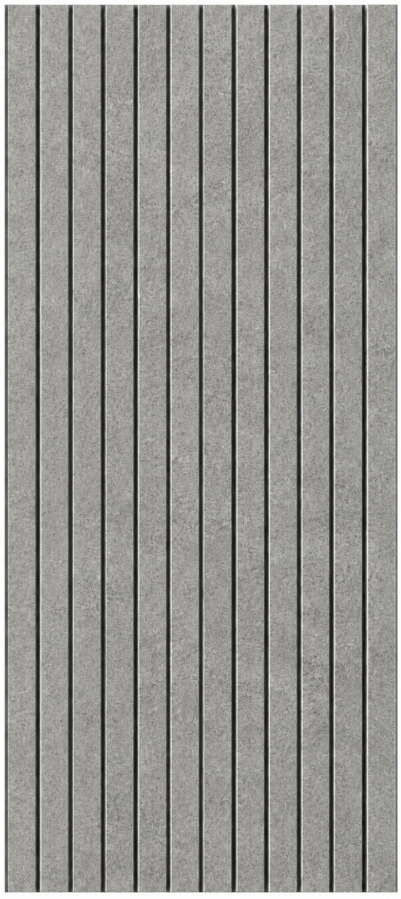
Flow



Gentle curves running the panel length.

Q59

Linear 100



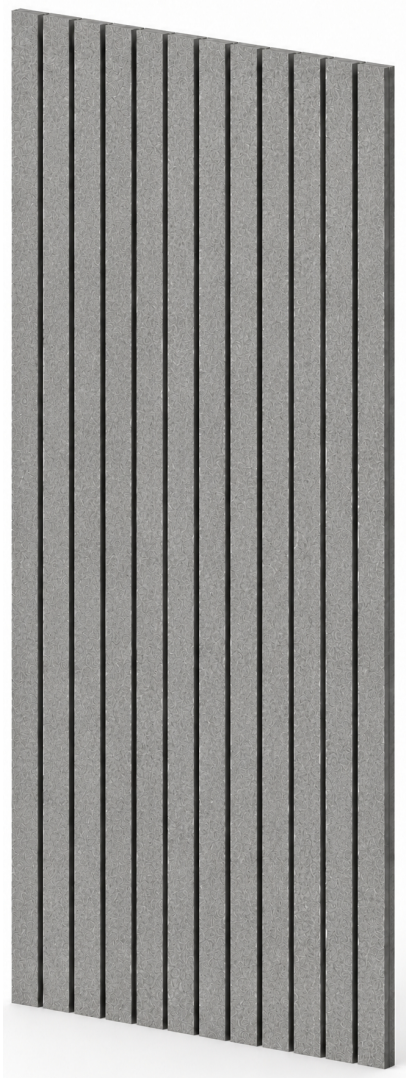
Straight vertical grooves at 100 mm centres, with half grooves at both side edges.

DECORATIVE V-GROOVES / INTERNAL WALLS AND CEILINGS

Product renders are indicative. Confirm the final groove detail, colour and panel arrangement with APA.

Linear 100

A regular vertical rhythm, with matching half grooves at the panel joins.



Q59

Linear 100

PANEL SIZE

2700 H x 1200 W mm

THICKNESS

12 mm or 24 mm

GROOVE SPACING

100 mm centre-to-centre

GROOVE DEPTH

6 mm

INTERNAL GROOVES

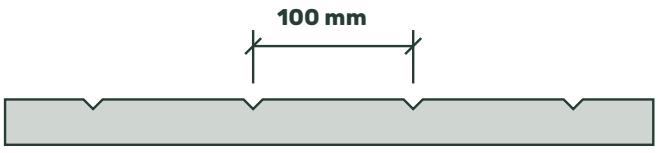
11 full-height vertical grooves

SIDE EDGES

Half groove on each side

Two adjoining half grooves form a full V-groove at the joint. The top and bottom edges remain straight.

GROOVE SPACING



Centre-to-centre spacing.
Section shown schematically.

PANEL JOIN



Half groove + half groove
Full groove at the panel joint.

Shape & rhythm

2700 mm high x 1200 mm wide / 12 mm or 24 mm PET polyester

Q11

Ashlar



Large rectangles in a staggered rhythm.

Q12

Diamond



A lattice of elongated diamonds.

Q13

Fan



Radiating lines with a shared origin.

DECORATIVE V-GROOVES / INTERNAL WALLS AND CEILINGS

Product renders are indicative. Confirm the final groove detail, colour and panel arrangement with APA.

Shape & rhythm

2700 mm high x 1200 mm wide / 12 mm or 24 mm PET polyester

Q15

Horizon



Horizontal pairs with generous spacing.

Q16

Ribbon



Bands of paired flowing curves.

Q17

Capsule



Three tall, round-ended outlines.

DECORATIVE V-GROOVES / INTERNAL WALLS AND CEILINGS

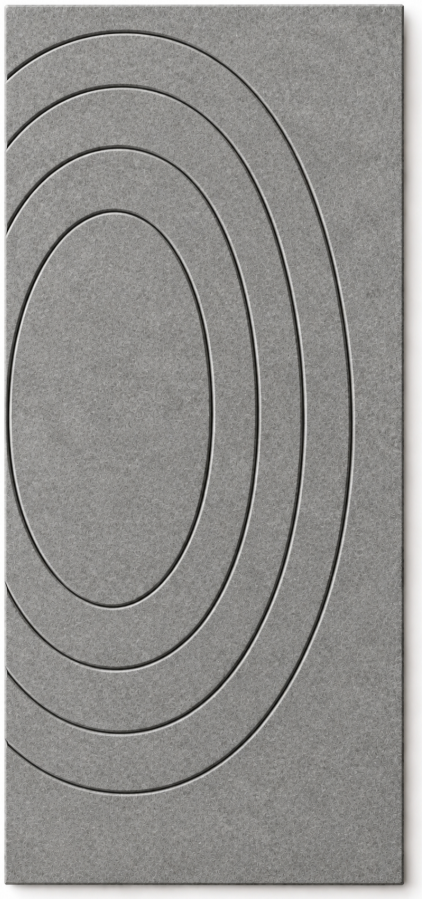
Product renders are indicative. Confirm the final groove detail, colour and panel arrangement with APA.

Shape & rhythm

2700 mm high x 1200 mm wide / 12 mm or 24 mm PET polyester

Q19

Contour



Nested ovals with an offset centre.

DECORATIVE V-GROOVES / INTERNAL WALLS AND CEILINGS

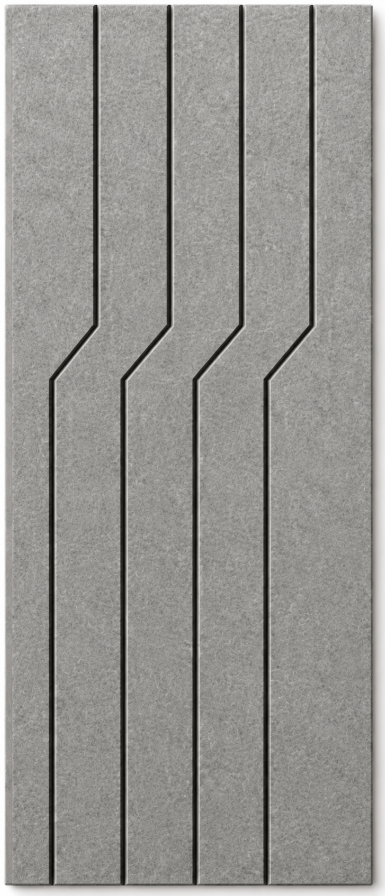
Product renders are indicative. Confirm the final groove detail, colour and panel arrangement with APA.

Architectural lines

2700 mm high x 1200 mm wide / 12 mm or 24 mm PET polyester

Q22

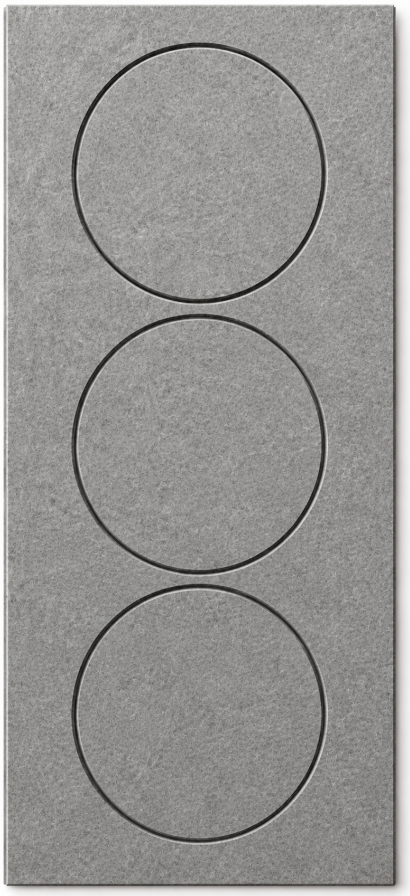
Switchback



Vertical paths with angular shifts.

Q23

Orbit



Three circles in a vertical sequence.

Q24

Strata



Broad, gently undulating horizons.

DECORATIVE V-GROOVES / INTERNAL WALLS AND CEILINGS

Product renders are indicative. Confirm the final groove detail, colour and panel arrangement with APA.

Architectural lines

2700 mm high x 1200 mm wide / 12 mm or 24 mm PET polyester

Q26

Driftline



A flowing band across an open field.

Q27

Quadrants



Mirrored arcs in four graphic fields.

Q28

Ladder



An offset ladder of straight grooves.

DECORATIVE V-GROOVES / INTERNAL WALLS AND CEILINGS

Product renders are indicative. Confirm the final groove detail, colour and panel arrangement with APA.

Layered patterns

2700 mm high x 1200 mm wide / 12 mm or 24 mm PET polyester

Q31

Confluence



Flowing contours around a central island.

Q35

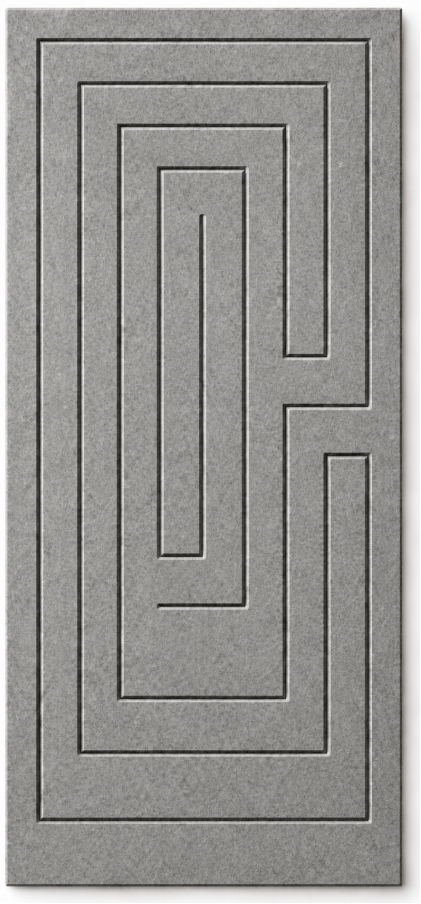
Topography



Contours around two organic centres.

Q39

Labyrinth



A continuous rectilinear maze.

DECORATIVE V-GROOVES / INTERNAL WALLS AND CEILINGS

Product renders are indicative. Confirm the final groove detail, colour and panel arrangement with APA.

Layered patterns

2700 mm high x 1200 mm wide / 12 mm or 24 mm PET polyester

Q42

Cascade



Linked U-shaped curves in staggered rows.

Q43

Isobar



Long, flowing contour paths.

Q47

Streamline



Parallel lines through rounded turns.

DECORATIVE V-GROOVES / INTERNAL WALLS AND CEILINGS

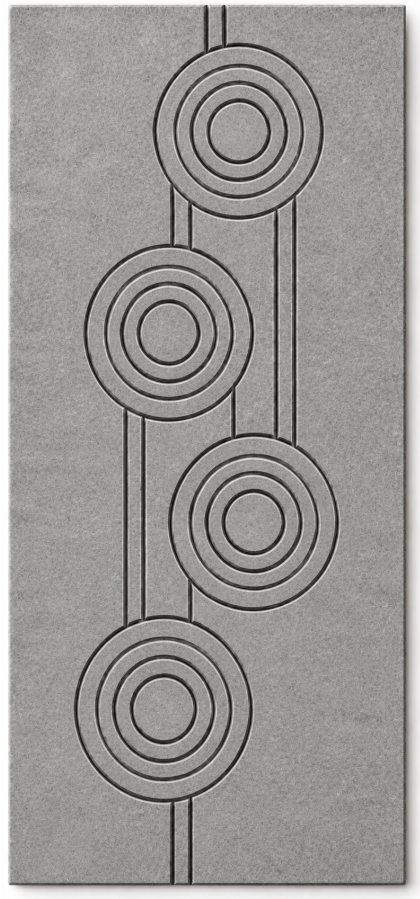
Product renders are indicative. Confirm the final groove detail, colour and panel arrangement with APA.

Layered patterns

2700 mm high x 1200 mm wide / 12 mm or 24 mm PET polyester

Q50

Ripple Grid



Circular targets with connecting lines.

Q53

Delta



Contours flowing around organic islands.

Q57

Circuit



Parallel paths around geometric islands.

DECORATIVE V-GROOVES / INTERNAL WALLS AND CEILINGS

Product renders are indicative. Confirm the final groove detail, colour and panel arrangement 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	Choose from Essentials, Shape & rhythm, Architectural lines or Layered patterns. See the design index on page 03.
02 Size	2700 mm high x 1200 mm wide. Discuss custom dimensions and cut-outs with APA.
03 Material	PET polyester, 12 mm or 24 mm thick.
04 Colour	Select a Standard or Maison colour code and confirm a physical sample.
05 Groove detail	Confirm the pattern, edge treatment and panel joins. Q59 has 100 mm centres and half-grooved side edges.
06 Performance	Group 1 fire rating: request the relevant test documentation for the selected product and installation. Request acoustic data for the specified thickness and mounting arrangement.

Installation options

Adhesive fixing

Tec7 is APA's usual recommendation. Confirm adhesive suitability for the panel, substrate and wall or ceiling application.

Screw fixing

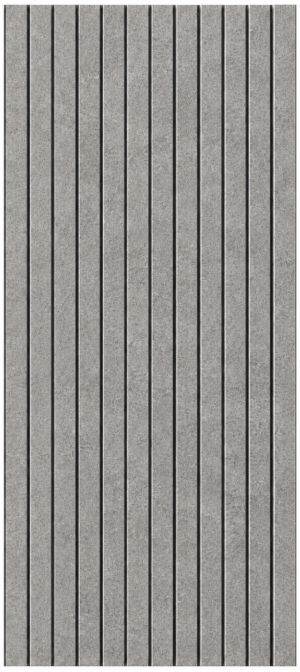
Use appropriate supports, screws or rated anchors. Select the fixing arrangement to suit the panel and substrate.

Read the Quattro Groove 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, panel layouts, custom requirements and current production lead times.

QUATTRO GROOVE / DESIGN COLLECTION / OCTOBER 2026