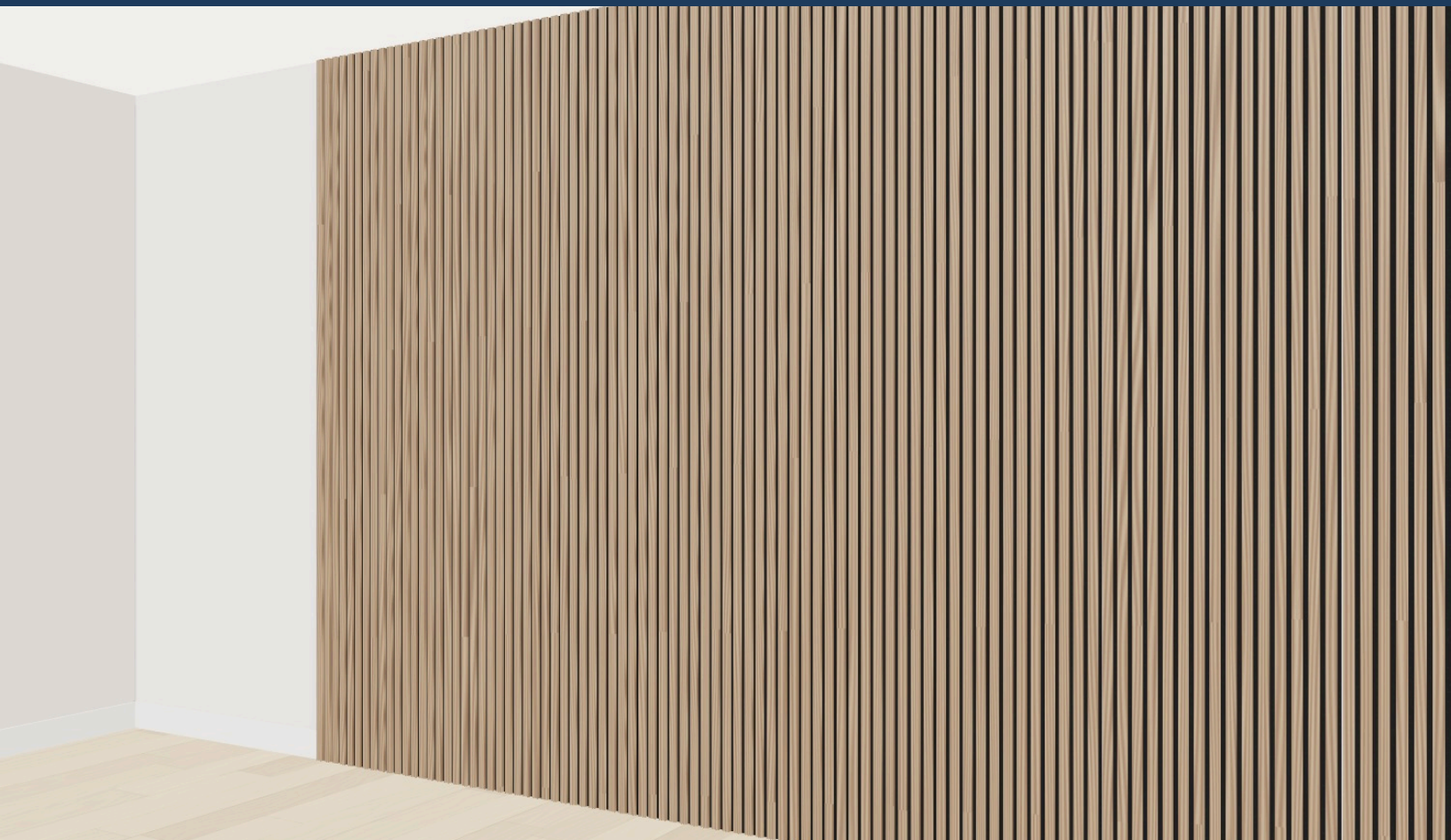

Acoustic slat wall panels

79 finishes in real wood veneer, PVC film and melamine, on a Class A acoustic felt backing.

October 2026 edition · premierbp.ca



About Premier

Every interior door and trim piece for your build, on one quote.

Premier Building Products supplies factory-primed interior doors, matching trim, door hardware and acoustic wall panels to multiplex, purpose-built rental and townhome builders across Southern Ontario. We quote the whole package for a building at once, broken out per unit type, so the number matches how the project is budgeted and financed.

Built for repeat units

One style and one trim profile across every suite keeps orders simple, and your styles stay on file so later phases match the first.

Made to order

Every door, trim run and panel is made to your confirmed specs: size, core, finish, handing and profile. Custom sizes and designs on request.

How ordering works

1. Send your plans

Floor plans, a door schedule or rough counts. We take off the casing and baseboard footage.

2. Get one quote

Broken out by unit type, door, jamb and trim run, so you can check it against your takeoff.

3. Confirm the specs

Style, core, slab or prehung, handing and trim profile. A deposit releases the order to production.

4. Delivery

On pallets to your site or yard. Your quote includes an estimated delivery window.

Contact

Quotes and general inquiries

info@premierbp.ca

Phone

647-957-9032

Online

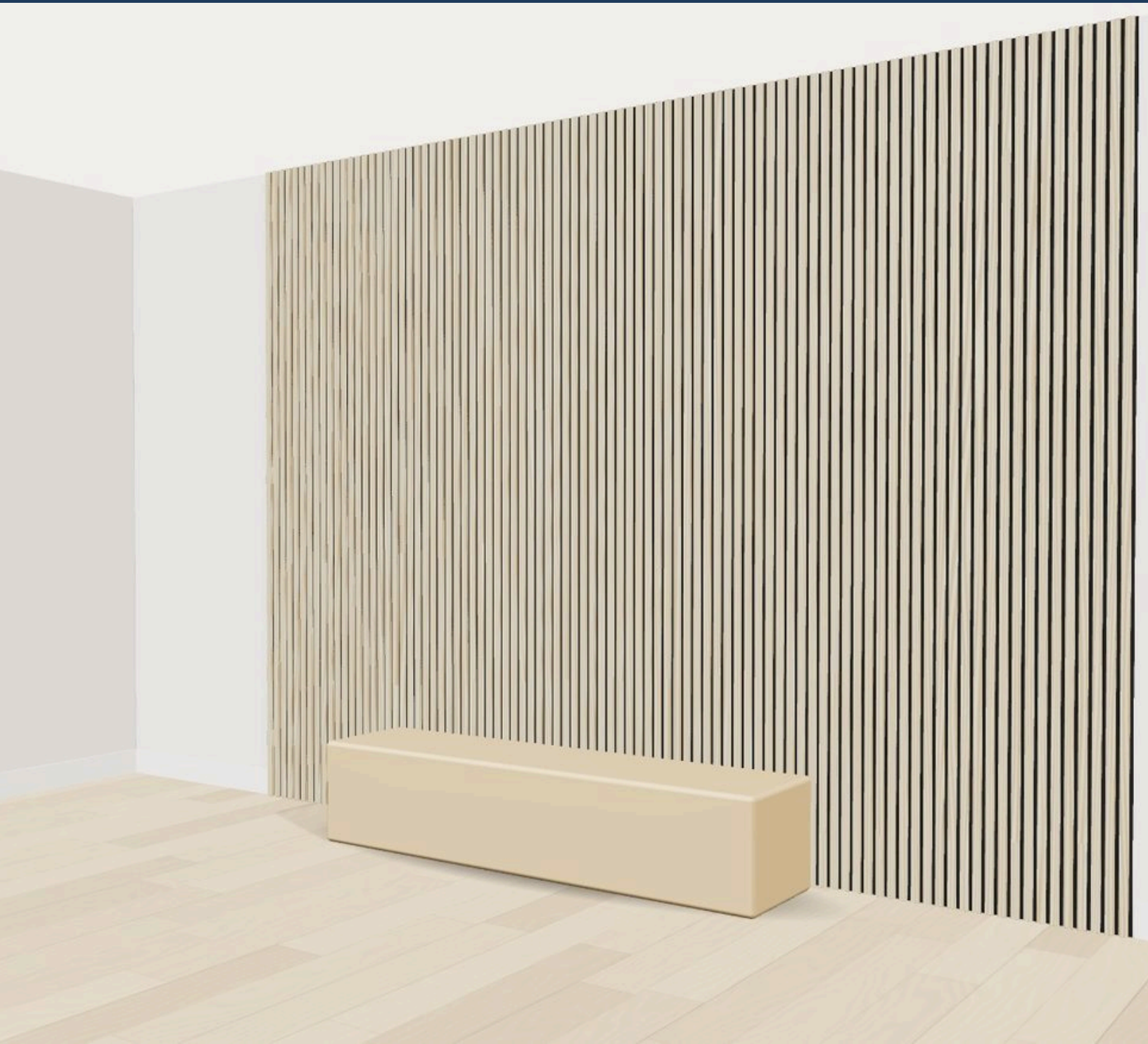
premierbp.ca/quote

Service area: Guelph and Wellington County, Waterloo Region, Hamilton and Burlington, Niagara, and the GTA (Halton, Peel, York and Durham). Other Southern Ontario projects quoted on request.

01

Acoustic slat wall panels

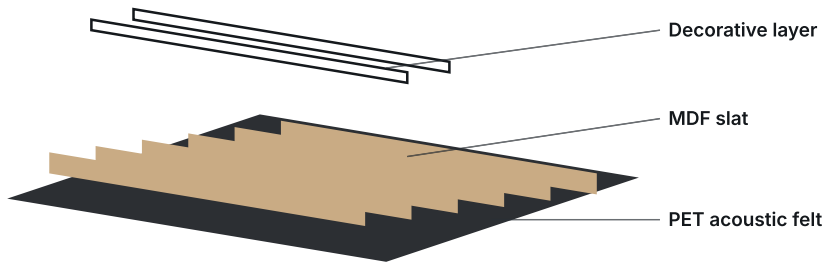
Wood slat panels that cut echo in lobbies, amenity rooms and suites, quoted with your doors and trim.



Construction

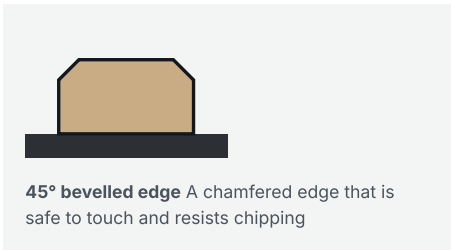
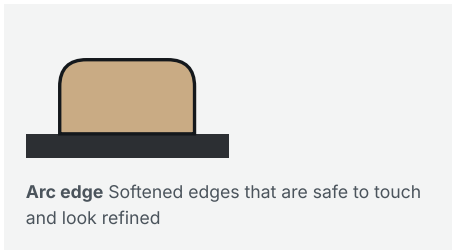
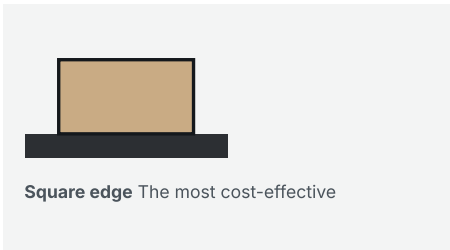
How the panels are built

Three layers: a decorative face, solid slats, and a dense polyester felt that absorbs sound, insulates and is the layer you screw through.



Layer	Material	Colour	Thickness
Decorative layer	Wood veneer, PVC film, melamine, HPL, leather, etc.	Wood, marble, solid colour, metal, cloth, leather, etc.	Wood veneer 0.25, 0.4 or 1 mm; PVC film 0.14 or 0.16 mm
MDF slat (core)	MDF, formaldehyde grade E1, E0 or P2. Also solid hardwood, bamboo, PS or WPC	Natural (yellow) or black-dyed MDF	9, 12 or 15 mm
Acoustic felt (backing)	100% polyester fibre (PET), density 1350 or 1700 g/m ²	Black as standard; light grey, dark grey, coffee and others	6, 7, 8, 9 or 10 mm

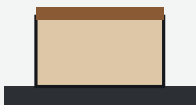
Slat edges



Options

Cover, availability and layouts

Face cover



1-side cover The decorative layer is wrapped over the front face of each slat only. The best value, and it still reads as solid wood from the front.



3-side cover The decorative layer wraps the front and both sides of each slat, so the wall looks like solid wood from any angle, including side-on views down a corridor.

What’s available on each face

Face	Standard sizes	Square	Arc	45°	1-side	3-side
Technical wood veneer	2400, 2700, 2900 × 600 × 21 mm	✓	✓	✓	✓	✓
Natural wood veneer	2400, 2700, 2900 × 600 × 21 mm	✓	✓	✓	✓	✓
PVC film (all series)	2400, 2700, 2900 × 600 × 21 mm	✓	✓	✓	✓	✓
Melamine	2400, 2700, 2900 × 600 × 21 mm	✓	–	✓	✓	–
Square panels	600 × 600 × 21 mm	✓	✓	✓	✓	✓

Slat layouts (to scale, 600 mm panel, 21 mm thick)

One long edge has 5 mm of bare felt; on the other the last slat overhangs to cover the joint. Large areas: 27/19.15. Smaller rooms: 27/13.

27 mm slat · 13 mm gap

15 slats · 21 mm thick



600 mm

27 / 13 mm Standard. Best for smaller areas: suites, bedrooms and offices. 15 slats per 600 mm panel.

25 mm slat · 15 mm gap

15 slats · 21 mm thick



600 mm

25 / 15 mm A slightly finer slat with a more open rhythm. 15 slats per panel.

27 mm slat · 19.15 mm gap

13 slats · 21 mm thick



600 mm

27 / 19.15 mm Wider spacing for larger areas: lobbies, amenity rooms and halls. 13 slats per panel.

35 mm slat · 15 mm gap

12 slats · 21 mm thick



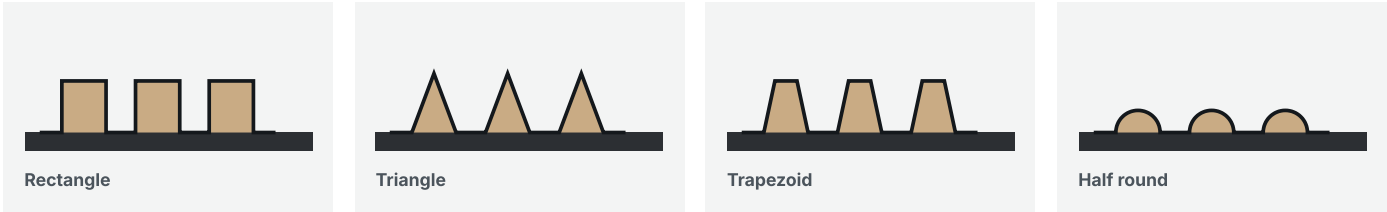
600 mm

35 / 15 mm A broad, bold slat for feature walls. 12 slats per panel.

Options

Slat shapes and accessories

Slat shapes



Sculpted (unique series) slats are carved into cable, bead, diamond-check and wave patterns; more shapes on request.

Accessories

Item	Use
Black screws	Fix panels through the felt between slats, where the black head disappears.
Mounting adhesive	Panel adhesive for direct fixing to a flat wall.
Single slats	Loose slats to finish an exposed end or edge.
Timber and click timber slats	Solid slats for trims, returns and click-on finishing pieces.
PET felt	Loose felt sheet in matching colours.
Metal U cover	Caps an exposed panel end.
Metal L end cap	Finishes outside corners and exposed edges.
WPC L end cap	A wood-plastic corner cap for edges and corners.
LED strip light	Fits in the gaps between slats for back-lit or line-lit details.

Specifications

Full specification

Specification	Detail
Decorative face	Technical wood veneer, natural wood veneer, PVC film, melamine, HPL, leather, etc.
Core	MDF as standard; solid hardwood, bamboo, PS or WPC
Backing	100% polyester fibre acoustic felt (PET)
Slat thickness	9 mm (0.35"), 12 mm (0.47") or 15 mm (0.59")
Slat width	25 mm (0.98"), 27 mm (1.06") or 35 mm (1.38")
Gap between slats	13 mm (0.51"), 15 mm (0.59") or 19.15 mm (0.75")
Felt thickness	6, 7, 8, 9 or 10 mm (0.24" to 0.39")
Panel length	600, 1200, 2400, 2500, 2600, 2700, 2800, 2900 or 3000 mm (23-5/8" to 118-1/8")
Panel width	600, 520, 400 or 280 mm (23-5/8", 20-1/2", 15-3/4" or 11")
Standard thickness	21 mm (0.83"): 12 mm MDF slat on 9 mm felt
Felt edge	5 mm of bare felt on one long edge, so the next panel's overhanging slat covers the joint
Formaldehyde	EN 717-1 Class E0; ASTM D6007-22 P2 (CARB Phase 2 level)
Sound absorption	Class A to EN ISO 354:2003
Marks shown by the manufacturer	CE, ISO, CARB, FSC, SGS, California Prop 65. Certificates available on request
Features	Sound absorption, easy installation, light weight, decorative
Use	Accent walls, feature walls, TV and headboard walls, ceilings
Typical spaces	Hotel lobbies, corridors, conference rooms, recording rooms and studios, homes, shopping malls, schools and offices

Coverage per panel

Panel	Covers
2400 × 600 mm	1.44 m ² · 15.5 sq ft
2700 × 600 mm	1.62 m ² · 17.4 sq ft
2900 × 600 mm	1.74 m ² · 18.7 sq ft
600 × 600 mm	0.36 m ² · 3.9 sq ft

Shipping

Samples, packaging and accessories

Finish samples are 200 × 105 × 21 mm. All the finishes you choose come together in one sample box, plain or branded, ready to hand to a client. Strong 5-ply cartons, 2 panels per carton as standard (1, 3 or 4 on request), plain or printed with your logo. Larger orders ship on pallets.

Packaging levels

Package	What's in each carton
Standard	Panel, EPE foam sheet, panel, EPE foam sheet, with 4 corner protectors.
Good	Each panel shrink-wrapped, plus 1 EPE foam sheet and 4 corner protectors.
Top	Each panel shrink-wrapped, plus 1 EPE foam sheet, 4 corner protectors and 2 full-length edge protectors on the long sides.

Full-container quantities

Panel	20 ft container	40 ft high cube
2400 × 600 × 21 mm	246 cartons · 492 panels · 708.48 m ² (7,626 sq ft)	700 cartons · 1,400 panels · 2,016 m ² (21,701 sq ft)
2700 × 600 × 21 mm	246 cartons · 492 panels · 797.04 m ² (8,580 sq ft)	580 cartons · 1,160 panels · 1,879.2 m ² (20,228 sq ft)
2900 × 600 × 21 mm	246 cartons · 492 panels · 856.08 m ² (9,215 sq ft)	580 cartons · 1,160 panels · 2,018.4 m ² (21,727 sq ft)

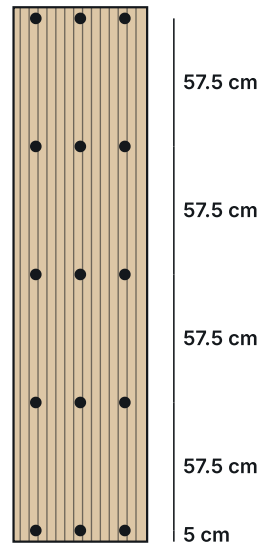
Installation

Two ways to hang a panel

Method 1: direct to a flat wall

Tools: Panel adhesive and caulking gun, pencil, spirit level, sharp knife, saw, black screws, tape measure, drill/driver

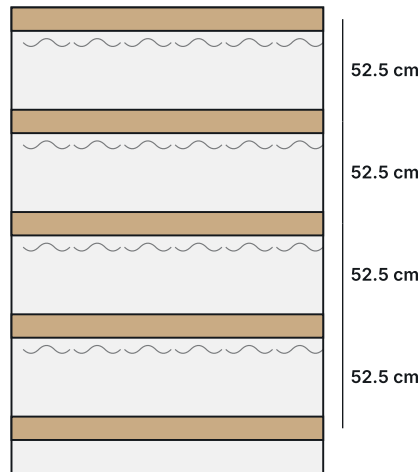
1. Measure the wall height (X) and width (Y) and mark a plumb line for the first panel.
2. Cut the panel to height with a saw. Cut along the felt with a knife to narrow it.
3. Turn the panel face down.
4. Run a zig-zag bead of adhesive along the felt.
5. Turn the panel over and press it to the wall.
6. Check it's plumb with a level.
7. Screw through the felt between slats: 3 screws across the panel, the first row 5 cm from the bottom and then every 57.5 cm, 15 screws on a 2400 mm panel.
8. Hook the next panel's overhanging slat over the 5 mm felt edge of the last, so the joint disappears, and repeat.



Method 2: on timber battens

Tools: Timber battens, rockwool or acoustic insulation, pencil, spirit level, sharp knife, saw, black screws, tape measure, drill/driver

1. Fix horizontal battens (about 40 × 60 mm) to the wall, 52.5 cm apart on a 2400 mm-high wall, packed flat and level.
2. Fill the spaces between battens with rockwool or acoustic insulation for better low-frequency absorption.
3. Cut and hang the first panel plumb, screwing through the felt into every batten: 15 screws on a 2400 mm panel.
4. Interlock each following panel over the felt edge of the last and finish the ends with caps or a single slat.



Slat panels absorb sound inside a room; they don't replace sound-rated wall assemblies between suites. Check flame-spread requirements before using wall finishes in corridors, exits and assembly spaces. Not for showers or exterior use.

Acoustic panels

Technical wood veneer

Real wood veneer, re-composed from a natural core species. It keeps the true grain of the wood but is more consistent in colour and pattern than natural veneer and generally free of knots. More vivid and authentic than melamine, PVC film or HPL, and the most cost-effective real-wood face. 10 finishes.

**TV001****Natural Oak**

A light, warm oak.

Technical veneer · Square, arc or 45° bevel edge

**TV002****Teak**

A golden mid-brown teak.

Technical veneer · Square, arc or 45° bevel edge

**TV003****Light Walnut**

A soft, greyed walnut.

Technical veneer · Square, arc or 45° bevel edge

**TV004****European Walnut**

A pale walnut with a pink undertone.

Technical veneer · Square, arc or 45° bevel edge

**TV005****Dark Walnut**

A deep chocolate walnut.

Technical veneer · Square, arc or 45° bevel edge

**TV006****Smoke Oak**

A smoked mid-brown oak.

Technical veneer · Square, arc or 45° bevel edge

**TV007****Dark Smoke Oak**

A dark smoked oak with strong grain.

Technical veneer · Square, arc or 45° bevel edge

**TV008****Light Grey Oak**

A pale grey-washed oak.

Technical veneer · Square, arc or 45° bevel edge

**TV009****Dark Grey Oak**

A charcoal grey oak.

Technical veneer · Square, arc or 45° bevel edge

**TV010****Black Oak**

A near-black oak with visible grain.

Technical veneer · Square, arc or 45° bevel edge



Acoustic panels

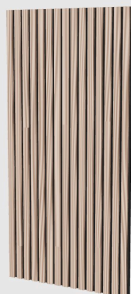
Natural wood veneer

A thin leaf sliced straight from the log (flitch) of a tree, so every panel carries the authentic grain of its species and no two are identical. The most authentic and the most premium face. 10 finishes.

**NV001****Natural Oak**

A light, warm oak.

Natural veneer · Square, arc or 45° bevel edge

**NV002****Red Oak**

A red-toned oak with open grain.

Natural veneer · Square, arc or 45° bevel edge

**NV003****Ash**

A light ash with long, straight grain.

Natural veneer · Square, arc or 45° bevel edge

**NV004****Red Beech**

A pinkish beech with a fine grain.

Natural veneer · Square, arc or 45° bevel edge

**NV005****Walnut**

A classic medium walnut.

Natural veneer · Square, arc or 45° bevel edge

**NV006****Teak**

A golden mid-brown teak.

Natural veneer · Square, arc or 45° bevel edge

**NV007****Light Smoke Oak**

A lightly smoked oak with dark streaks.

Natural veneer · Square, arc or 45° bevel edge

**NV008****Dark Smoke Oak**

A dark smoked oak with strong grain.

Natural veneer · Square, arc or 45° bevel edge

**NV009****Grey Oak**

A cool grey oak.

Natural veneer · Square, arc or 45° bevel edge

**NV010****Black Oak**

A near-black oak with visible grain.

Natural veneer · Square, arc or 45° bevel edge



Acoustic panels

PVC film, wood grain

PVC film printed with a wood grain. It reads strongly as wood, can stand in for high-grade timber, and works in any room. Thousands of grains are available beyond those shown, including oak, walnut, maple, beech, ash, birch, pine, rosewood, sandalwood and teak. 10 finishes.

**PW001****Sandalwood**

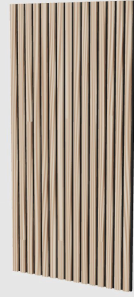
A greyed brown wood grain.

PVC wood grain · Square, arc or 45° bevel edge

**PW002****Natural Oak**

A light, warm oak.

PVC wood grain · Square, arc or 45° bevel edge

**PW003****Boxwood**

A warm honey wood grain.

PVC wood grain · Square, arc or 45° bevel edge

**PW004****Yellow Walnut**

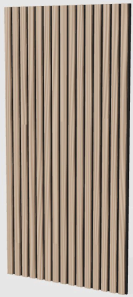
A pale yellow walnut grain.

PVC wood grain · Square, arc or 45° bevel edge

**PW005****Hickory**

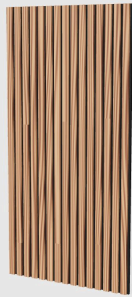
A rich amber hickory grain.

PVC wood grain · Square, arc or 45° bevel edge

**PW006****Maple**

A soft brown maple grain.

PVC wood grain · Square, arc or 45° bevel edge

**PW007****Ebony**

A copper-brown wood grain.

PVC wood grain · Square, arc or 45° bevel edge

**PW008****Platane Wood**

A dark plane-tree wood grain.

PVC wood grain · Square, arc or 45° bevel edge

**PW009****Brown Walnut**

A dark brown walnut grain.

PVC wood grain · Square, arc or 45° bevel edge

**PW010****Grey Engineer Wood**

A slate grey wood grain.

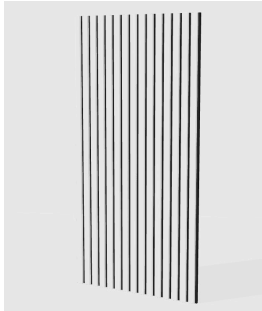
PVC wood grain · Square, arc or 45° bevel edge



Acoustic panels

PVC film, solid colours

Flat, even colours that create a calm, focused space. Any tone can be made, from white through green, grey, blue, yellow and orange to black. Common in offices, libraries and children's rooms. 10 finishes.

**PC001****White**

Clean white.

PVC solid colour · Square, arc or 45° bevel edge

**PC002****Milk Coffee**

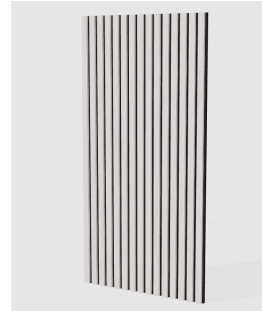
A soft cream.

PVC solid colour · Square, arc or 45° bevel edge

**PC003****Caramel**

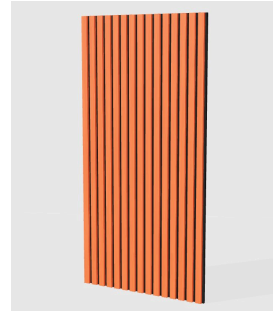
A warm tan brown.

PVC solid colour · Square, arc or 45° bevel edge

**PC004****Taro Purple**

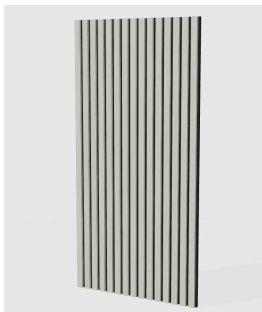
A muted lilac grey.

PVC solid colour · Square, arc or 45° bevel edge

**PC005****Orange**

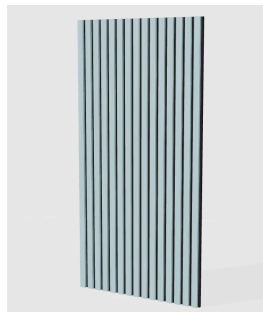
A bright orange.

PVC solid colour · Square, arc or 45° bevel edge

**PC006****Grey-green**

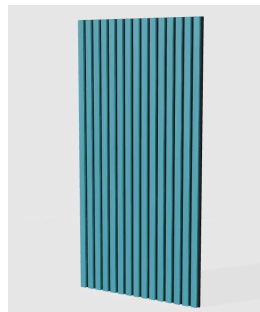
A soft sage.

PVC solid colour · Square, arc or 45° bevel edge

**PC007****Aqua Blue**

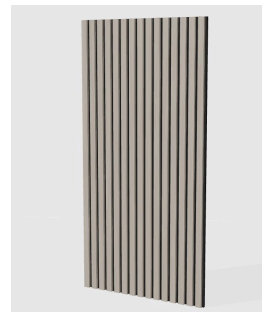
A dusty blue.

PVC solid colour · Square, arc or 45° bevel edge

**PC008****Peacock Blue**

A deep teal.

PVC solid colour · Square, arc or 45° bevel edge

**PC009****Elegant Grey**

A warm mid grey.

PVC solid colour · Square, arc or 45° bevel edge

**PC010****Black**

Solid black.

PVC solid colour · Square, arc or 45° bevel edge

Acoustic panels

PVC film, marble and stone

Marble, stone and cement looks for a fraction of the cost and weight of real stone. Many designs and tones are available, including rock grain, cement, Pandora and fishbelly grey. 10 finishes.

**PS001****Fishbelly Grey**

A white marble with soft grey veining.

PVC marble · Square, arc or 45° bevel edge

**PS002****Ivory Yellow**

A warm grey stone with a faint cloud.

PVC marble · Square, arc or 45° bevel edge

**PS003****Cyprus Grey**

A green-grey marble with fine veins.

PVC marble · Square, arc or 45° bevel edge

**PS004****Armani Grey**

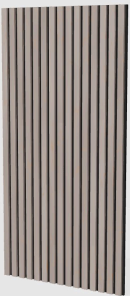
A light grey stone, subtly mottled.

PVC marble · Square, arc or 45° bevel edge

**PS005****Obsidian Ash**

A dark ash-grey stone.

PVC marble · Square, arc or 45° bevel edge

**PS006****Marble Coffee**

A brown marble with warm veining.

PVC marble · Square, arc or 45° bevel edge

**PS007****Laurent Gold Grey**

A grey marble with fine gold veins.

PVC marble · Square, arc or 45° bevel edge

**PS008****Cement**

A raw cement look.

PVC marble · Square, arc or 45° bevel edge

**PS009****Rock Grain**

A charcoal rock grain.

PVC marble · Square, arc or 45° bevel edge

**PS010****Black Jade**

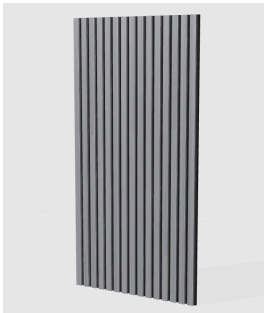
A black marble with bold white veins.

PVC marble · Square, arc or 45° bevel edge

Acoustic panels

PVC film, brushed metal

Brushed metal tones that replace real metal at lower cost and weight. Made in matte or gloss, including silver, champagne, rose and gold. Most often used in commercial spaces. 6 finishes.

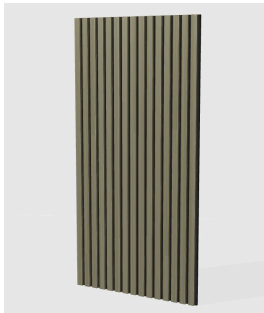


PX001

Silver

Brushed silver.

PVC metal · Square, arc or 45° bevel edge

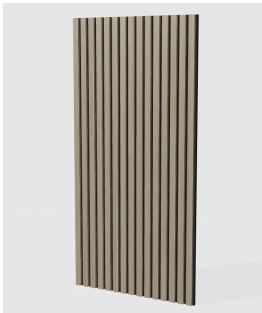


PX002

Bronze

Brushed olive bronze.

PVC metal · Square, arc or 45° bevel edge

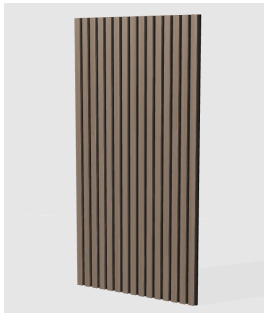


PX003

Golden

Brushed pale gold.

PVC metal · Square, arc or 45° bevel edge

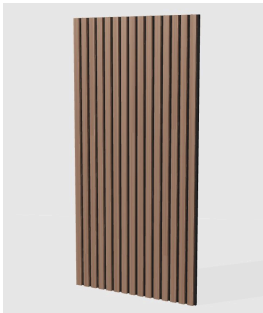


PX004

Champagne

Brushed champagne.

PVC metal · Square, arc or 45° bevel edge

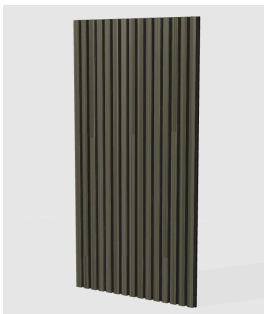


PX005

Rose Gold

Brushed rose gold.

PVC metal · Square, arc or 45° bevel edge



PX006

Mineral Grey

Brushed graphite.

PVC metal · Square, arc or 45° bevel edge

Acoustic panels

Melamine

A decor paper face, the same as laminate flooring. The most cost-effective face, available in thousands of colours, and resistant to scratches, water, fire and corrosion. 8 finishes.

**ML001****Light Grey Oak**

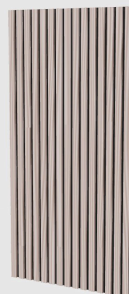
A pale grey oak decor.

Melamine · Square or 45°
bevel edge**ML002****Natural Oak**

A natural oak decor.

Melamine · Square or 45°
bevel edge**ML003****Warm Gray Oak**

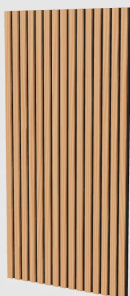
A warm greige oak decor.

Melamine · Square or 45°
bevel edge**ML004****Brown Oak**

A rustic brown oak decor.

Melamine · Square or 45°
bevel edge**ML005****Maple**

A grey-brown maple decor.

Melamine · Square or 45°
bevel edge**ML006****Sandalwood**

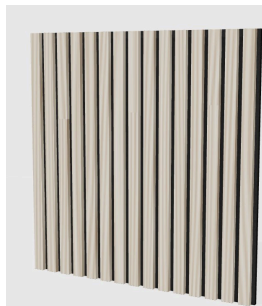
A bright amber wood decor.

Melamine · Square or 45°
bevel edge**ML007****Natural Elm**A characterful elm with
swirling grain.Melamine · Square or 45°
bevel edge**ML008****Brown Elm**A dark elm with blue resin-
style streaks.Melamine · Square or 45°
bevel edge

Acoustic panels

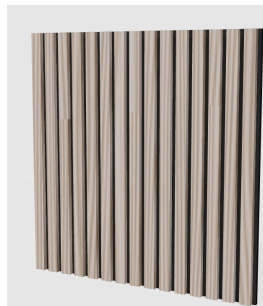
Square panels

A 600 × 600 mm square panel, made to be easy to handle. Hang squares vertically, horizontally, or alternate them in a checkerboard. Other sizes can be made. 6 finishes.

**SQ001****Natural Oak**

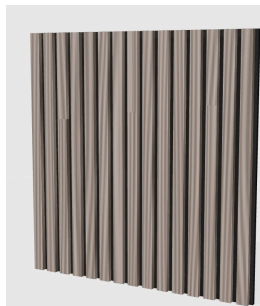
A light, warm oak. 600 × 600 mm square.

Square panel · Square, arc or 45° bevel edge

**SQ002****Light Walnut**

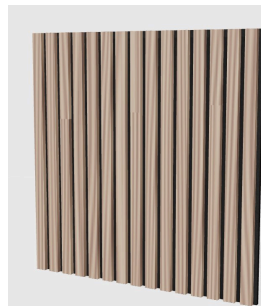
A soft, greyed walnut. 600 × 600 mm square.

Square panel · Square, arc or 45° bevel edge

**SQ003****Dark Walnut**

A deep chocolate walnut. 600 × 600 mm square.

Square panel · Square, arc or 45° bevel edge

**SQ004****Teak**

A golden mid-brown teak. 600 × 600 mm square.

Square panel · Square, arc or 45° bevel edge

**SQ005****Light Grey Oak**

A pale grey-washed oak. 600 × 600 mm square.

Square panel · Square, arc or 45° bevel edge

**SQ006****Black Oak**

A near-black oak with visible grain. 600 × 600 mm square.

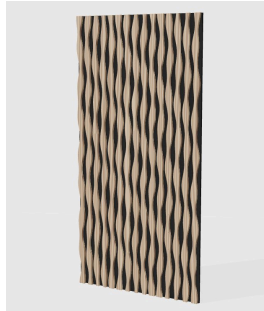
Square panel · Square, arc or 45° bevel edge



Acoustic panels

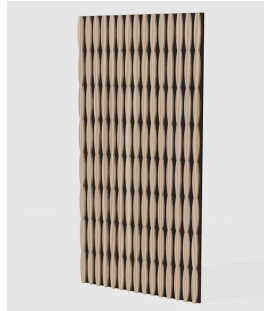
Sculpted slats

Slats carved into shapes before they are bonded to the felt, combined into almost any pattern. An elegant statement wall that still absorbs sound. 4 finishes.

**SC001****Cable**

Slats carved with a twisting cable profile.

Sculpted slat · Shaped edge

**SC002****Bead**

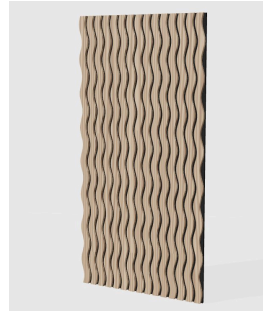
Slats carved into a chain of rounded beads.

Sculpted slat · Shaped edge

**SC003****Diamond Check**

Offset carving that forms a diamond check pattern.

Sculpted slat · Shaped edge

**SC004****Wave**

Slats cut in a flowing wave.

Sculpted slat · Shaped edge

Panels built on cores other than MDF. PS is waterproof, light and colourful; bamboo gives an authentic, natural look; solid hardwood and WPC are also available. PS faces come in stone, colour-fleck, wood and leather series. 5 finishes.

Specialty cores

**SP001****Bamboo**

Solid bamboo slats with visible nodes. Light and naturally hard-wearing.

Specialty core · Square edge

**SP002****Stone Fleck**

A black face with a white stone fleck, on a waterproof PS core.

Specialty core · Square edge

**SP003****Colour Fleck**

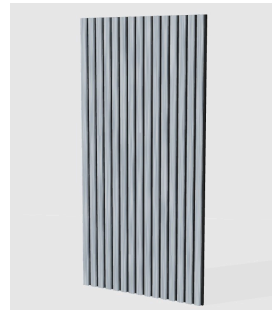
A grey face with mixed colour fleck, on a waterproof PS core.

Specialty core · Square edge

**SP004****Hardwood**

Solid hardwood slats with a rich brown grain.

Specialty core · Square edge

**SP005****Leather Grain**

A grey leather-grain face over a light PS core.

Specialty core · Square edge

Samples and quotes

See it before you order

Ask for finish samples of the panels you're considering when you request a quote, or add a \$25 door and trim sample kit (premierbp.ca/sample-kit), credited to your first paid order within 90 days.

Order a sample kit

premierbp.ca/sample-kit

Request a project quote

premierbp.ca/quote · info@premierbp.ca · 647-957-9032

What to send for a quote

Detail	Example
Rooms and walls	Amenity room east wall 7.2 × 2.7 m; 2-bed feature wall 3.6 × 2.4 m in 24 suites
Finish	TV001 Natural Oak, technical veneer
Slat layout and edge	27/19.15 mm, arc edge, 3-side wrap
Mounting	Direct to drywall, or on battens with insulation
Finishing	End caps on exposed ends; LED channel on the lobby wall
Also on the quote	Doors, trim and hardware for the same building
Site and timing	Oshawa, finishes stage in May

Model codes and specifications current as of October 2026. Product names and descriptions are Premier's. Exact sizes, finishes and functions are confirmed on your quote. Prices are quoted per project in Canadian dollars, plus HST.



Premier
BUILDING PRODUCTS

**Send your plans. Get one quote
for the doors, trim, hardware
and panels.**

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