Infinity

Premium acoustic solutions range

Functional, beautiful and fully customisable panelling systems with leading acoustic performance.

Atkar
ARCHITECTURAL

beyond expectations

The possibilities of design are infinite.

Atkar Architectural are leading the way in design and performance.
Our clients depend on the high-end quality of our Infinity range to deliver a seamless result that is functional, beautiful and fully customisable. Our experienced team consult directly with you to provide innovative design solutions to suit the specifics of any project brief. We will support the successful delivery of the project from concept through to installation to help you transform your design potential into exceptional built solutions, delivered ahead of time.

Atkar Infinity Range
Premium Acoustic Solutions

Atkar

Head Office
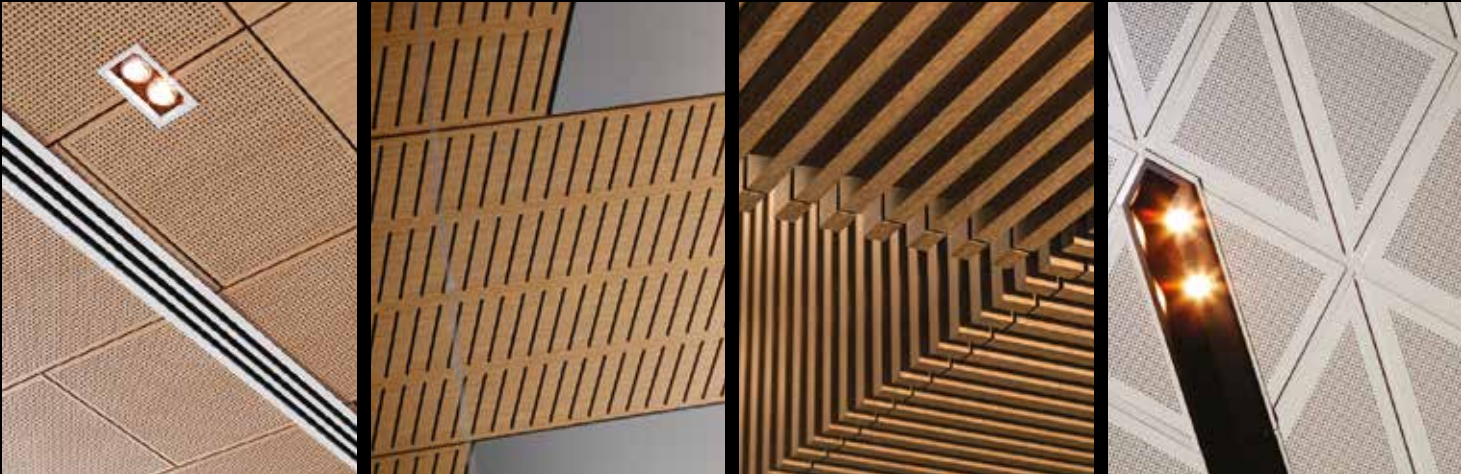PO Box 1143
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Key features

✓ **Custom designed to fit your style.**
Compatible with a wide range of our decorative surface finishes, Au.diPanel can be tailored to coordinate with existing veneers and interiors.

✓ **Reliable acoustic solution.**
Combine with our Integrated Acoustic Backing for highly effective sound control.

✓ **Perforations to requirement.**
Select Au.diPanel Graphic for a truly customised design with our widest range of perforation options, including tailored patterns and sizes, for a truly bespoke effect.

✓ **Built to scale and shape.**
Customised solutions including concealed fixing system designed for a seamless look. Curved panels are achieved in a range of substrates.

Technical data

Finishes*	Joint options	Installation options	Substrates
– Inluxe Veneer	– Expressed joint	– Au.diMount BJ2 (walls)	– MDF: Standard/Fire Rated/
– Inluxe Image	– Butt joint	– Au.diMount XJ1 (walls)	Moisture Resistant/Blackcore/
– Inluxe Laminate		– Au.diMount PS3 (ceilings)	Blackcore Fire Rated
– Inluxe Colour: satin or gloss		– Face Fix	– Ply: Hoop Pine/Birch/Goldcore
			– OSB

Perforation patterns

Standard perforation patterns below. Margin and pattern customisation available.

Product Type AP125S

Product Type AP125D

Product Type AP250S

Product Type AP250D

Product Type AP500S/300

Product Type AP1000S/570

Material sizes
ALL PANELS ARE FULLY CUSTOMISED
PANEL THICKNESS — UP TO 18MM
PANEL SIZE — UP TO 3600 X 1200MM
NOT ALL SIZES AVAILABLE FOR ALL FINISH OPTIONS

Open area guide

DIAMETER		AP125S	AP125D	AP250S	AP250D	AP500S	AP1000S
MM	CODE						
4.5	45		9.71%	19.26%	2.47%	4.85%	
6.0	60	17.26%			4.38%	8.63%	
7.0	70	23.49%			5.97%	11.74%	
9.0	90				9.86%		
10.0	100				12.18%	23.98%	
12.0	120				17.53%	34.51%	
30.0	300						26.53
57.0	570						22.42
NRC VALUE UP TO 0.8							

* Refer to page 32 for Finish Colours

Au.diPanel

Perforated timber panel_____Superior looks, durability and highly effective acoustic control. Ideal for quality interiors where aesthetics and acoustic performance is important.

project: Geelong Library and Heritage Centre **architect:** ARM Architecture

Key features

✓ **Highly versatile in any environment.**
Au.diSlot can be designed to fit curved walls and ceilings, or for use as ventilation panelling.

✓ **Complimentary to existing style.**
Choose from our standard range of pre-finished timber grain and decorative surfaces, or choose your own colours and style, Au.diSlot can be tailored to coordinate with existing veneers and interiors.

✓ **Perforations to requirement.**
Au.diSlot has a wide range of slotted perforation options, including custom sizes, for a truly bespoke effect.

✓ **Customisable for your acoustic solution.**
Combine with our Integrated Acoustic Backing for highly effective sound control.

Technical data

Finishes*	Joint options	Installation options	Substrates
– Inluxe Veneer	– Expressed joint	– Au.diMount BJ2 (walls)	– MDF: Standard/Fire Rated/
– Inluxe Image	– Butt joint	– Au.diMount XJ1 (walls)	Moisture Resistant/Blackcore/
– Inluxe Laminate		– Au.diMount PS3 (ceilings)	Blackcore Fire Rated
– Inluxe Colour: satin or gloss		– Face Fix	– Ply: Hoop Pine/Birch/Goldcore
			– OSB

Perforation patterns

Standard perforation patterns below. Slot pattern customisation available.

Product Type AS11   **Product Type AS26**

Material sizes

| ALL PANELS ARE FULLY CUSTOMISED |
|---|
| PANEL THICKNESS — UP TO 25MM |
| PANEL SIZE — UP TO 3600 X 1200MM |

Open area guide

Standard margins are 20mm.
Margins may be varied to suit individual requirements.

PRODUCT TYPE AS-11

DIAMETER		AS11-20	AS11-25	AS11-40	AS11-50
MM	CODE				
4.75	47	16.97%			
6.35	63		18.01%	11.31%	
8.0	80	28.39%	22.62%	14.20%	11.31%
12.7	127			22.33%	17.79%

PRODUCT TYPE AS-26

DIAMETER		AS26-20	AS26-25	AS26-40	AS26-50
MM	CODE				
4.75	47	20.16%		10.08%	
6.35	63		21.44%	13.46%	
8.0	80	33.86%	26.98%	16.93%	13.94%
12.7	127			26.77%	21.33%
NRC VALUE UP TO 0.8					

* Refer to page 32 for Finish Colours
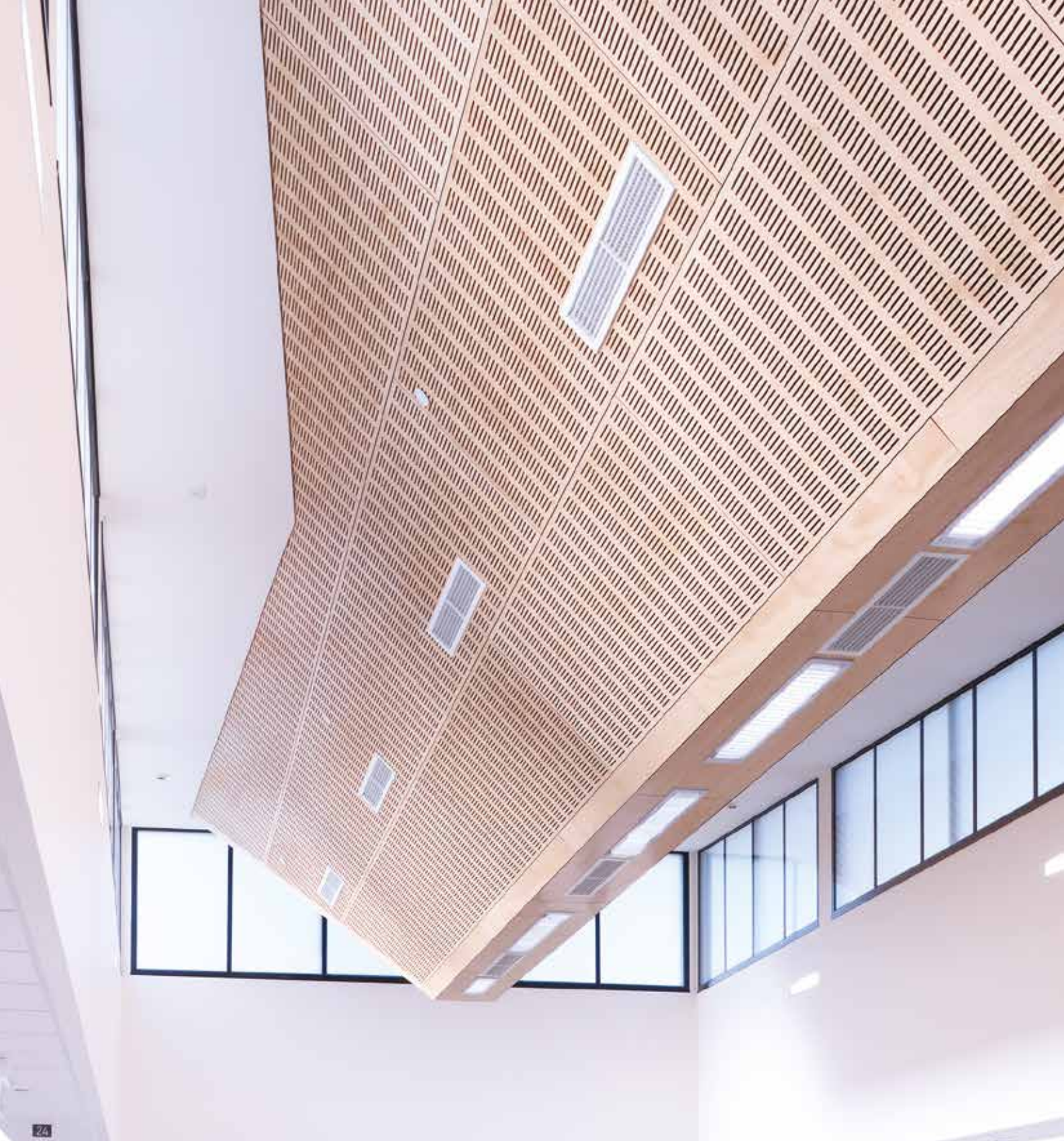
Au.diSlot

Slotted timber panel_____A stylish slotted alternative to round perforations, produced in a standard range of slotting patterns to suit most acoustic and visual requirements.

project: Alfred Hospital, ICU **architect:** Billard Leece Partnership

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Key features

✓ **Distinctive three dimensional effect.**
Individual pre-finished timber slats are mounted in a modular array for a seamless, linear effect.

✓ **Suitable for acoustic solutions.**
Au.diSlat panels are pre-treated with our Integrated Acoustic Backing for a simple and an effective acoustic solution.

✓ **Versatile and customisable.**
Au.diSlat has a wide range of configuration options, finishes and concealed fixing options to suit your environment.

✓ **Highly durable with Group 1 Fire Rating.**
When applied as a decorative panel, Au.diSlat can achieve a BCA Group 1 with some finish options using our MDF Fire Rated substrate.

Technical data

Finishes*	Installation options	Substrates
– Inluxe Veneer	– Integral mounting system attached to suspension system	– MDF: Standard/Fire Rated/ Moisture Resistant/Blackcore
– Inluxe Image		– Solid Timber
– Inluxe Laminate		
– Inluxe Colour: satin or gloss		
– Raw: solid timber		

Slat options

Standard slat widths below. Shown in both level and aerial profile. Slat width customisation available.

Ax-64f   **Ax-48s**   **Ax-40f**   **Ax-24s**

Ax-20s   **Ax-20f**   **Ax-12s**   **Ax-44f**

Au.diSlat

Linear timber slat modules_____Seamless and three-dimensional effect, making it well suited in both contemporary and traditional interiors.

project: Huntingdale Golf Club **architect:** Inarc Architects

Material sizes

ALL PANELS ARE FULLY CUSTOMISED

PANEL SIZE — UP TO 3600 X 600MM

Open area guide

CODE	OPEN AREA %	OVERALL THICKNESS MM
AX-48S	8.24	30
AX-24S	12.74	30
AX-20S	15.70	30
AX-12S	5.40	30
AX-40F	32.07	82
AX-20F	32.07	112
AX-44F	25.86	57
AX-64F	10.05	52

* Refer to page 32 for Finish Colours

Au.diTile

Perforated Timber Ceiling Tiles
Premium functionality providing unlimited ceiling access.

Key features

✓ **Functional yet stylish.**
Au.diTile panels are laid into a suspended grid system allowing integration of modular lighting and ventilation fittings with unlimited ceiling access.

✓ **Customisable for your aesthetic and acoustic needs.**
Au.diTile offers a standard range of pre-finished timber grain and decorative surfaces, or choose your own perforation patterns / diameters.

✓ **Easy to install and maintain.**
Each panel is a single machined timber composite core, with a selected pre-finished face and an acoustically treated back.

Technical data

Finishes*	Installation options	Substrates
– Inluxe Veneer	– Au.diFrame	– MDF: Standard/Fire Rated/
– Inluxe Image	– Square edge	Moisture Resistant/Blackcore/
– Inluxe Laminate	– Rebated edge –	Blackcore Fire Rated
– Inluxe Colour: satin or gloss	Available to suit 15mm	
	and 24mm T-bar	
	– Stealth Edge	

Perforation patterns

Our manufacturing technique allows Au.diTile to be produced with a variety of open area and margin options. To achieve greater acoustic performance, Au.diPanel, Au.diSlot and Au.diMicro perforation patterns may be selected.

Constellation   **Galaxy**   **Meteor**

Material sizes

CUSTOM SIZES AVAILABLE

WIDTH	LENGTH
MM	
1200	600
600	600

Open area guide

PRODUCT	OPEN AREA (%)
CONSTELLATION	8.57
GALAXY	10.20
METEOR	11.17

* Refer to page 32 for Finish Colours

Key features

✓ **Excellent acoustic control.**
For exceptional sound control, Au.diBoard offers an economic yet highly effective solution for almost any environment.

✓ **Customisable and endlessly versatile.**
Au.diBoard is available in a range of standard and custom patterns, sizes and configurations to suit your interior perfectly.

✓ **Timeless, aesthetic design.**
Au.diBoard has been designed for both wall and ceiling applications with a timeless style that outlives trends.

Technical data

Finishes*	Joint options	Installation options	Substrates
– Raw	– Recessed edge with borders for flush jointing	– Face Fix	– Plasterboard

Perforation patterns

Our manufacturing technique allows Au.diBoard to be produced with a variety of open area and margin options.

AB125S   **AB250S**   **AB250D**

Au.diBoard

Circular perforated plasterboard_____ High performance perforated plasterboard for almost any dry, non-contact application requiring a functional, utilitarian acoustic product.

project: Austin Hospital **architect:** Silver Thomas Hanley

Material sizes

ALL PANELS ARE FULLY CUSTOMISED

PANEL THICKNESS — 13.0MM

MM	RECESSED EDGE
3600 X 1200	●
3000 X 1200	●
2700 X 1200	●
2400 X 1200	●

Open area guide

DIAMETER		AB125S	AB250S	AB250D
MM	CODE			
4.5	45	7.95%		
6.0	60	14.08%		
10.0	100		9.95%	19.55%
12.0	120		14.33%	

* Refer to page 32 for Finish Colours

Key features

✓ **Crack resistant.**
The quickest possible joint finishing with the German engineered, unique patented VoglFuge system ensures maximum crack resistance.

✓ **Group 1 Fire Rating and environmentally sustainable choice.**
Certified with GECA Panel Boards standard, Au.diVoglFuge is a sustainable product and can achieve a BCA Group 1.*

✓ **Simple and fast to install.**
Au.diVoglFuge is installed without filler and allows quick mounting of panels edge-to-edge.

✓ **Excellent acoustic control.**
Realise your ceiling design with a solution that particularly benefits high traffic areas by absorbing ambient sound.

Technical data

Finishes	Installation options	Substrates
– Raw: coated on site – Inluxe Colour (Please ask for details)	– Proprietary VoglFuge fixing system	– Plasterboard

Perforation patterns

Our manufacturing technique allows Au.diVoglFuge to be produced with a variety of open area and margin options. Custom patterns available.

6/18R 8/18R 10/23R 12/25R 15/30R 8/12/50R

12/20/66R 8/18Q 12/25Q 8/15/20R 12/20/35R

Material sizes

PANEL SIZES — UP TO 1200 X 2000MM

NOT ALL SIZES AVAILABLE FOR ALL PERFORATION PATTERNS, PLEASE ENQUIRE

Open area guide

PRODUCT	6/18R	8/18R	8/18Q	8/12/50R	8/15/20R	10/23R	12/20/35R	12/20/66R	12/25R	12/25Q	15/30R
MM											
1188 X 1980									19.6		
1188 X 1998	8.7	15.5	19.8								
1196 X 2001						14.8					
1200 X 1980											19.6
1200 X 2000				13.1	9.5		11			18.1	23

GECA CERTIFIED

Au.diVoglFuge

Continuous perforated plaster_____A unique continuously perforated flush jointed plaster ceiling solution, the German engineered Au.diVoglFuge acoustic design ceilings meet the highest demands in function and aesthetics.

project: Monash University Library **architect:** John Wardle Architects

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*Tested product is 6/18R

Key features

✓ **The classic look of timber.**
The Micro Perforations have minimal visual effect on the timber colour or grain pattern, providing the seamless integration of acoustic and non-acoustic materials for a solid panel look.

✓ **High acoustic performance.**
Almost invisible perforations provide a solution for projects that require high sound control, with acoustic testing by CSIRO.

✓ **Standard range of pre-finished timber grain and decorative surfaces.**
Available in panel sizes up to 3000x1200mm, the wide range of finishes can be customised for your space.

✓ **A truly innovative design.**
Au.diMicro is locally manufactured, providing shorter lead times and an advanced solution for acoustic panels without the visual compromise.

Technical data

Finishes	Joint options	Installation options	Substrates
– Inluxe Micro: select from a variety of standard real veneer and laminate finishes, or ask us about other colour options.	– Expressed joint – Butt joint	– Au.diMount BJ2 (walls) – Au.diMount XJ1 (walls) – Au.diMount CX4 (ceilings)	– MDF: Standard/Fire Rated/ Moisture Resistant/Blackcore/ Blackcore Fire Rated

Perforation patterns

Standard perforation pattern available for full sheets.

TVM5-100

Ash Veneer

Beech Veneer

Oak Veneer

Walnut Veneer

White Laminate
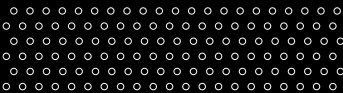
Material sizes	Acoustic performance
ALL PANELS ARE FULLY CUSTOMISED	NRC VALUE UP TO 0.85
PANEL THICKNESS — 12MM TO 18MM	
PANEL SIZE — UP TO 3000 X 1200MM	

Au.diMicro

Micro Perforated Timber Panel_____The look of solid timber where high level acoustic performance is required. An innovative design for a truly seamless integration of acoustic and non-acoustic panels.

Au.diLux

Perforated fibre cement panel_____Available in a range of sheet sizes or ceiling panels providing a tough, durable lining.

project: Moor Street Studio **architect:** Clare Cousins Architects

Key features

✓ **Ideal for use in harsh environments.**
Unaffected by steam, moisture, sunlight or vermin and with excellent water resistant properties.

✓ **Highly durable with Group 1 Fire Rating.**
Au.diLux can achieve a BCA Group 1, making it ideal for a wide variety of situations.

✓ **Excellent acoustic properties.**
Combine with our optional Integrated Acoustic Backing for excellent acoustical performance.

✓ **Perfect for roofspace ventilation.**
Due to its versatile fibre cement substrate, Au.diLux is an excellent eave soffit lining material.

Technical data

Finishes*	Joint options	Substrates
– Raw – Tinted Undercoat: top coat applied on site	– Flush finish – Expressed joint – Vee joint	– Fibre cement

Perforation patterns

Standard perforation patterns available below. Margin and pattern customisation available.

Product Type AL125S   **Product Type AL250S**   **Product Type AL250D**   **Product Type AL250S**

Product Type AL500S   **Product Type AL1000S**

Material sizes

ALL PANELS ARE FULLY CUSTOMISED
PANEL THICKNESS — 6MM OR 9MM
PANEL SIZE — UP TO 3600 X 1200MM

Open area guide

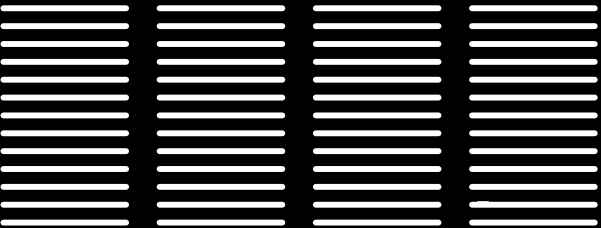| DIAMETER		AL125S	AL250S	AL250D	AL500S	AL1000S
MM	CODE					
5.0	50	11.98%	3.04%	5.99%		
7.0	70		5.97%			
30.0	300				26.53%	
57.0	570					22.42%
NRC VALUE UP TO 0.7						

* Refer to page 32 for Finish Colours

Key features

✓ **Ideal in harsh environments.**
Au.diVent is unaffected by steam, moisture or sunlight, and has excellent water resistant properties.

✓ **Group 1 with natural ventilation.**
Au.diVent has a Group 1 Fire Rating and helps to reduce heat build-up and condensation by allowing natural ventilation of the roof space through the eaves.

✓ **Customisable to suit any application.**
Use it indoors or out, as a ventilation panel or an acoustic panel when supplied with our acoustic backing or when installed with an absorbent backing material.

✓ **Range of sizes and patterns.**
Au.diVent is easily incorporated into a wide variety of ceiling systems, suitable for curved surfaces and a square or recessed edge.

Technical data

Finishes*	Joint options	Substrates
– Raw	– Flush finish	– Fibre Cement
– Tinted Undercoat: top coat applied on site	– Expressed joint	
	– Vee joint	

Perforation patterns

Perforation pattern below. Margin and pattern customisation available.

AV205-216

Au.diVent

Slotted fibre cement panel_____An alternative to round holes, the contemporary slots allow acoustic control for a harsh environment.

project: Freshwater Place, Southbank **architect:** Bates Smart

Material sizes

CUSTOM SIZES AVAILABLE

PANEL THICKNESS — 6MM OR 9MM

LENGTH   WIDTH

MM	600	1200	1800	2400	2700	3000
600	•	•	•	•		•
900		•	•	•		
1200		•	•	•	•	•

Open area guide

AV205-216	16%

* Refer to page 32 for Finish Colours

Key features

✓ **Flexibility in function and design.**
Au.diStyle is available in up to 3600 x 1200mm panels, any thickness from 9 to 18mm and in curvable panels for radii as small as 50mm.

✓ **Suitable for both ceilings and walls.**
Easily installed into a wide variety of situations with a range of sizes and jointing options available. Concealed fixing available.

✓ **Time and money saving.**
By eliminating the need for on-site preparation and finishing, Au.diStyle helps reduced site costs and construction times.

✓ **Highly durable with Group 1 Fire Rating.**
Au.diStyle can achieve a BCA Group 1 with some finish options using our MDF Fire Rated substrate.

Technical data

Finishes*	Joint options	Installation options	Substrates
– Inluxe Veneer	– Expressed joint	– Au.diMount CX4 (ceilings)	– MDF: Standard/Fire Rated/
– Inluxe Image	– Butt joint	– Au.diMount BJ2 (walls)	Moisture Resistant/Blackcore/
– Inluxe Laminate		– Au.diMount XJ1 (walls)	Blackcore Fire Rated
– Inluxe Colour: satin or gloss		– Face Fix	– Ply: Hoop Pine/Birch/Goldcore
– Inluxe Vinyl			– OSB

Edge profile options

Standard profiles available below. Margin and profile customisation available.

AE07   **AE95**   **AE90**

Material sizes

STANDARD PANEL SIZE AVAILABILITY SHOWN BELOW. CUSTOM SIZES AVAILABLE. NOT ALL SIZES AVAILABLE IN ALL FINISHES.

MM	7.5	9.0	12.0	16.0	18.0
2400 X 1200	●	●	●	●	●
2700 X 1200		●	●	●	●
3600 X 1200	●	●	●	●	●
WEIGHT KG/M²	6.0	6.8	8.9	11.9	13.3

* Refer to page 32 for Finish Colours

Au.diStyle

Decorative solid panel_____ for flat or curved surfaces in quality interiors. Available in a myriad of finish options, customisable as necessary.

project: Trinity College **architect:** McIldowie Partners

Key features

✓ **Excellent acoustic performance.**
Tailored to meet individual project requirements, Au.diTouch offers premium acoustic properties.

✓ **Endless choice of fabric finishes.**
Panels can be fitted to walls or ceilings and are available in a wide range of decorative fabrics.

✓ **Softens even the hardest of spaces.**
Soft to touch and a sophisticated finish, Au.diTouch is the perfect acoustic solution bringing warmth into your space.

Technical data

Finishes	Installation options	Substrates
– Inluxe Fabric: variety of standard colours available, or select your choice of custom fabrics.	– Proprietary concealed fixing system – Au.diMount BJ2 (walls)	– MDF: frame with insulation.

Snow	Silver	Light Grey	Ice Blue
Sherbet	**Lime**	**Gold**	**Red**
Navy	**Dark Grey**	**Charcoal**	**Black**

Material sizes	Open Area Guide
CUSTOM SIZE PANELS AVAILABLE	NRC VALUE UP TO 0.9
PANEL SIZE — STANDARD SIZE 2400 X 1200 MM	
PANEL THICKNESS — NOMINAL INSULATION THICKNESS 25 OR 50MM	

Au.diTouch

Fabric acoustic panel_____A premium fabric wrapped acoustic panel solution for walls or ceilings with tailored designs in a wide range of fabric choices.

project: Deakin University, Building HC **architect:** Ian McEwan Designs

Key features

✓ **Wide variety of finishes.**
Fully customisable finishing styles to suit your design requirements. Select from a timber look finish or 2-pack paint colours.

✓ **Excellent acoustic properties.**
An ideal combination of outstanding acoustic control and visual appeal. Au.diGroove is available in various profiles for maximum acoustic and design flexibility.

✓ **Simple to install.**
Au.diGroove requires only two simple fixing components, is easy to handle, transport and store and has short acquisition lead times.

✓ **A new generation, sustainable product.**
Manufactured using E0 and FSC certified materials, developed with LCA principles and findings. Au.diGroove is a fully demountable and re-usable product.

Technical data

Finishes*	Installation options	Substrates
– Inluxe Veneer	– Au.diClip tongue and groove connection for a seamless finish	– MDF: Standard/Fire Rated/ Moisture Resistant/Blackcore/ Blackcore Fire Rated
– Inluxe Image	– Various trims and moulds available	
– Inluxe Laminate		
– Inluxe Colour: satin or gloss		

Panel options

Standard width planks showing varying visual effects.

AG10-280
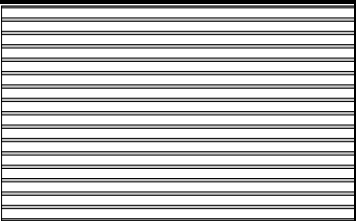
AG11-380

AG18-216
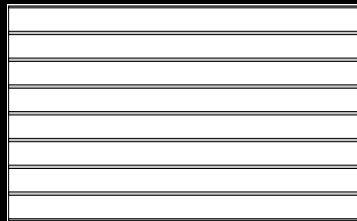
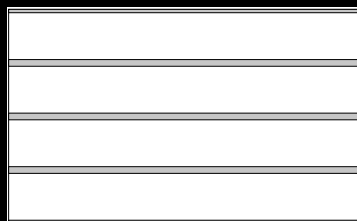**AG19-316**
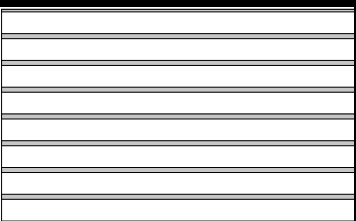
AG20-416
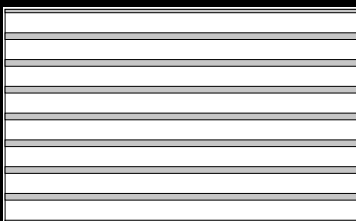
AG36-432

Material sizes	
WIDTH	LENGTH
MM	
128	2400
	2700
	3000
	3600
CUSTOM SIZES CAN BE MANUFACTURED TO ORDER	
NOT ALL FINISH / LENGTH COMBINATIONS AVAILABLE	

Open area guide	
CODE	OPEN AREA (%)
AG10-280	7.7
AG11-380	11.5
AG18-216	7.8
AG19-316	11.5
AG20-416	15.2
AG36-432	7.6
NRC VALUE UP TO 0.9	

* Refer to page 32 for Finish Colours

Au.diGroove

Continuous timber panel_____installed in plank form providing an attractive grooved look with seamless jointing. Suitable for high performance acoustic applications.

project: Victoria University, Learning Commons **architect:** Cox Architcture

Au.diTone

Continuous timber diffuser_____Contemporary and stylish alternative acoustic treatment where sound diffraction is preferred to conventional absorption.

project: Wesley College, Music School **architect:** Cox Architects

Key features

✓ **Concealed fixing.**
Requiring only two simple fixing components, Au.diTone is installed with a seamless finish.

✓ **Maintains a live acoustic atmosphere.**
Suited to special performance and presentation spaces by minimising flutter echoes without deadening the space, providing an ambient environment to support speech.

✓ **Colour your senses.**
Panels can be painted matte, satin or gloss or select solid timber with a range of colour finishes.

Technical data

Finishes*	Installation options	Substrates
– Raw – Inluxe Colour	– Au.diClip tongue and groove connection for a seamless finish	– MDF: Standard/Moisture Resistant – Solid Timber

Basic Formation

01

Material sizes

WIDTH	LENGTH	
MM		
102	2400	CUSTOM SIZES CAN BE MANUFACTURED TO ORDER
	2700	NOT ALL FINISH / LENGTH COMBINATIONS AVAILABLE
	3000	PLEASE ASK FOR DETAILS
	3600	

* Refer to page 32 for Finish Colours

Key features

☑ **High performance continuous linear effect.**
Manufactured from Colorbond steel using carrier rails, a straight or curved continuous ceiling feature is created.

☑ **Integrated thermal insulation.**
Aesthetically pleasing, excellent acoustic performance and integrated thermal insulation, Au.diLine has it all.

☑ **Durable and maintenance free.**
The superior strength heavy gauge steel panel is non-combustible, lightweight and maintenance free.

Technical data

Finishes	Installation options	Substrate
– Colorbond® Surfmist® White – Special powder-coat colours and finishes available	– Integral clip with proprietary suspension system	– Steel

Standard Details

Au.diLine is manufactured to order. Maximum recommended length – 5500MM. For longer runs use Au.diLine Panel Joiner.
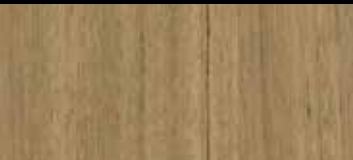
Basic formation
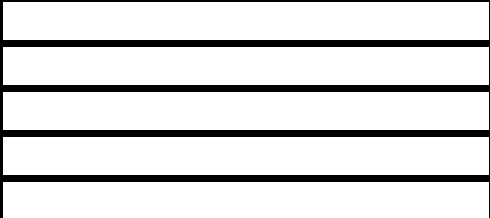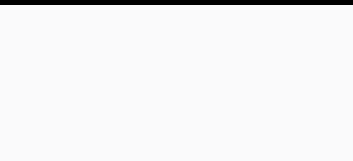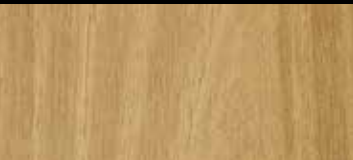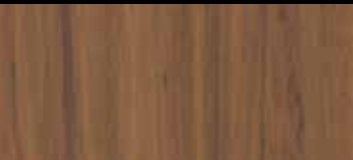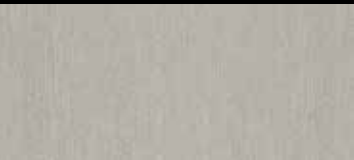
Material sizes		Open area guide	
ALL PANELS ARE FULLY CUSTOMISED			
PANEL LENGTH —UP TO 5500MM		AU.DILINE	18%

Au.diLine

Linear Metal Ceiling Panel_____An effective and attractive acoustic ceiling is created by a combination of the perforated panels, linear slots and acoustic insulation.

project: Glenroy Specialist School **architect:** Design Core Architects

Inluxe™ Finishes

All our finishes are factory applied with detailed precision and can be used in combinations. Our clients can select their own finish colour or surface or can choose from one of our standard Inluxe finish options below.

Inluxe Image: Premium Decorative Finish

Limed Hoop Pine	Hoop Pine	Tas Oak	Planked Oak
American Oak	Euro Beech	Rock Maple	Australian Blackbutt
Tasmanian Blackwood	Spotted Gum	American Walnut	Royal Cherry
Matte Black	Matte Silver	Matte White	

Inluxe Colour: 2 Pack Colour Finish

Natural White™	Atkar White	Antique U.S.A.®	Lexicon®
Light Grey	Winter Grey	Dusk Grey	Charcoal
Black	Red	Terracotta	Yellow
Spring Green	Highland Green	Blue	Duck Egg Blue
Purple	Mulberry	Bamboo	

Inluxe Laminate: Durable Laminate Finish

White	Alaskan Fig	Ash	Teak
Acacia	Oregon Grey	Hazelnut	Wenge
Licorice Oak	Brushed Silver	Charcoal	Black

Inluxe Veneer: Natural Timber Finish

Hoop Pine	Tasmanian Oak	White Oak	European Oak
Blackbutt	American Walnut	Spotted Gum	Wenge

See Range Specifications for details on which finishes are available on panel types.

Colours shown are for reference only. Inluxe Fabric, Inluxe Micro and Inluxe Vinyl colour range also available.

Contact Atkar Team for samples.

More than just products.

We know that in the design and construction industry, you need more than just a high quality product. You need a trusted partner who can provide you with the complete package. Atkar Architectural offer ongoing service support from specification through to construction, to ensure our products go 'beyond expectations' for you and your clients. We're driven to make your projects exceptional.

Inluxe Finishes Range_____We can tailor a finish solution to your design requirements or choose from our Inluxe Range of premium laminate, timber veneer, 2 pack paint and fabric finishes.

Concealed Fixing Systems_____Providing a seamless and integrated look, our Au.diMount fixing systems are also easy to install.

Dedicated Architectural Consultants_____Who will work one-on-one to find the best design solution to meet your needs.

Experienced Engineering Team_____Who can develop shop drawings and customised solutions to meet even the most complex designs.

On-Site Assistance_____We offer ongoing installation and product support for builders and contractors.

Environment_____We are committed to best practice by using veneers from FSC certified forests, EO rated substrates and low VOC coatings.

Locally Designed and Manufactured_____Made in Australia, our superior production capabilities allow for full customisation and shorter lead times.

Acoustic Testing_____Our panels are laboratory tested and certified to perform highly effective noise control.

Fire Ratings_____We are passionate about safety and rigorously test our panels by certified laboratories to meet BCA and industry standards.

Range specifications

Atkar's three leading edge ranges are designed to suit diverse acoustic and architectural project requirements. Use our specifications guide to select the right product.

atkar.com.au/specifications/

For more information or to request a product sample contact us on 03 9796 3333

Product	SOLID TIMBER	MDF	PLY	FIBRE CEMENT	PLASTERBOARD	STEEL	OSB	INLUXE COLOUR	INLUXE VENEER	INLUXE LAMINATE	INLUXE IMAGE	INLUXE VINYL	INLUXE FABRIC	INLUXE MICRO	RAW	PANEL	TILE	PLANK	CEILINGS	WALL	AU.DIMOUNT CX4	AU.DIMOUNT BJ2	AU.DIMOUNT XJ1	AU.DIMOUNT PS3	AU.DICLIP	AU.DIFRAME	FACE FIX	ACOUSTIC	CUSTOM PERFORATIONS	CUSTOM SIZES	FIRE RATED — BCA GROUP 1	WARRANTY — YEARS
Infinity — Premium acoustic solutions range																																
Au.diPanel: Perforated Timber Panel		●	●		●			●	●	●	●				●	●			●	●	●	●	●				●	●	●	●		15
Au.diSlot: Slotted Timber Panel		●	●		●			●	●	●	●				●	●			●	●	●	●	●					●	●	●		15
Au.diSlat: Linear Timber Slat Module	●	●						●	●	●	●				●	●	●		●	●							●	●		●	+	15
Au.diTile: Perforated Timber Ceiling Tile		●						●	●	●							●		●						●			●		●		15
Au.diBoard: Perforated Plasterboard Panel					●										●	●			●	●								●	●	●	+	15
Au.diVoglFuge: Continuous Perforated Plaster					●					+					●	●			●	●								●	●		+	10
Au.diMicro: Micro Perforated Timber Panel		●												●		●	+		●	●	●	●	●					●		●		15
Au.diLux: Perforated Fibre Cement Panel				●				●[2]							●	●			●	●								●	●	●	●	15
Au.diVent: Slotted Fibre Cement Panel				●				●[2]							●	●			●	●								●		●		15
Au.diStyle: Decorative Solid Panel		●	●		●			●	●	●	●				●	●	●		●	●	●	●	●					●			+	15
Au.diTouch: Fabric Acoustic Panel		●[1]											●			●				●	●							●		●		15
Au.diGroove: Continuous Timber Panel		●						●	●	●								●	●	●						●		●				15
Au.diTone: Continuous Timber Diffuser	●	●						●							●	●			●	●						●		●				15
Au.diLine: Linear Metal Ceiling Panel						●		●[3]										●	●	●								●				15
Quantum — Modular acoustic solutions range																																
Essentials Range: Modular Panels and Tiles		●	●							●			+			●			●	●								●		●		15
Horizons — Decorative solutions range																																
Mirage 3D: 3D Decorative Panel		●	+					●			●					●			●	●	●								+	●		15
Mirage Screens: Decorative Screening Panel		●	●					●	●	●	●					●	●		●	●									+	●	●	15
Mirage Graphic: Custom Graphic Image Panel		●	●					●	●	●	●					●	●		●	●	●	●	●				●		+	●	●	15

1 – MDF FRAME WITH INSULATION **2** – TINTED UNDERCOAT ONLY **3** – STANDARD WHITE **+** – OPTION AVAILABLE

Infinity_____

Premium acoustic solutions

– Au.diPanel
– Au.diSlot
– Au.diSlat
– Au.diTile
– Au.diBoard
– Au.diVoglFuge
– Au.diMicro

– Au.diLux
– Au.diVent
– Au.diStyle
– Au.diTouch
– Au.diGroove
– Au.diTone
– Au.diLine

Quantum_____

Modular acoustic solutions

– Panel option choices
– Standard sizes
– Range of colours
– Perforations and slots

Horizons_____

Decorative solutions

– Mirage 3D Panel
– Mirage Screens
– Mirage Graphic Panel