ALUCLICK

The quick-click beam system for inside & out

Fast installation • Spans up to 6 metres • Won't kink or dent • Fire Group 1

SUPAWOOD.COM.AU

SUPAWOOD
ARCHITECTURAL LINING SYSTEMS

Woodcroft Village Shopping Centre, Woodcroft NSW

Builder: Lindos Group **Architect:** D & R Architects

ALUCLICK at a glance...

- Click-lock system lowers installation costs
- 3 standard sizes
- Deemed non-combustible with open backing
- Weather proof
- Wind loading engineering available
- Excellent for high volumes
- Concealed fixing options
- Acoustic options in Fire Group 1
- 100% Recyclable
- Spans of up to 6 metres possible

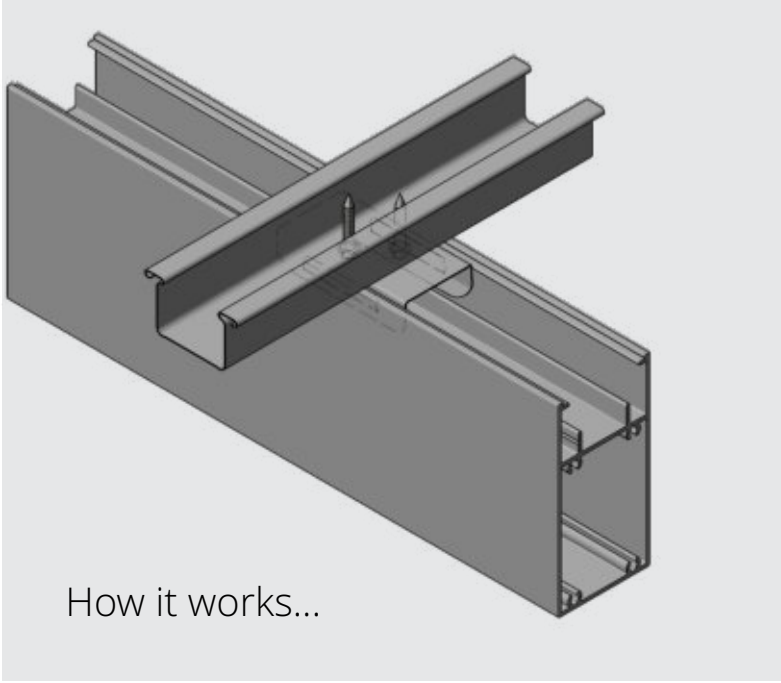
AUSTRALIAN MADE

Warriewood Square Shopping Centre, Warriewood NSW

Builder: Built **Architect:** BN Group

ALUCLICK

Technical details and design options



How it works...

- Beams click-lock into a standard suspension system.
- 3 Standard Sizes: 50 x 50mm, 100 x 50mm and 150 x 50mm (50mm rear edge).
- 1.8mm or more beam wall for added rigidity. Eliminates kinking or dents.
- Beams engineered for extremely long spans and cantilevers, up to 6m without support.
- Matching end caps where beam ends are visible.

Royal Randwick Racecourse redevelopment, NSW

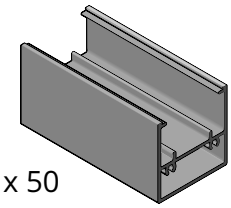
Builder: Brookfield Multiplex

Architect: Fitzpatrick + Partners, Woods Bagot

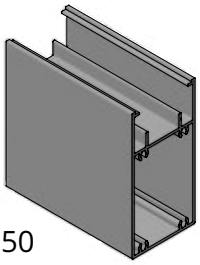
If you can **imagine** it, it's possible with ALUCLICK

Beam Details

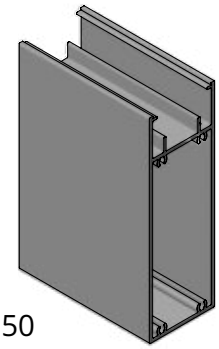
ALUCLICK is available in three standard sizes:



50 x 50



100 x 50

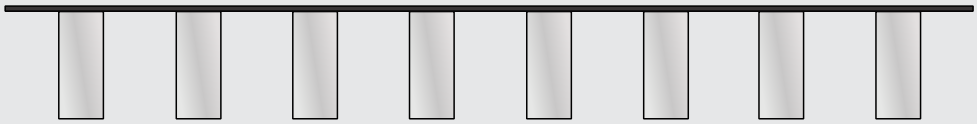


150 x 50

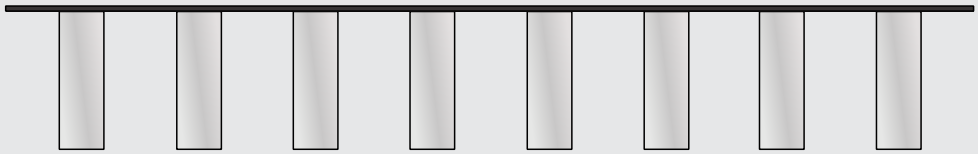
Sizes can be used evenly or creatively mixed for staggered effects.

Use 50 x 50 beams

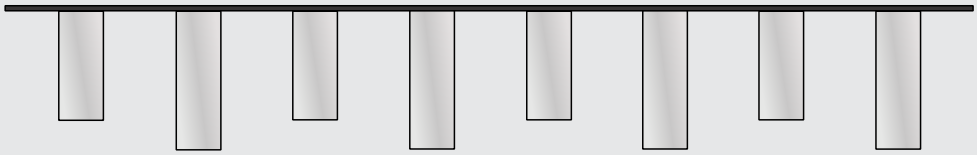
Use 100 x 50 beams



Or 150 x 50 beams

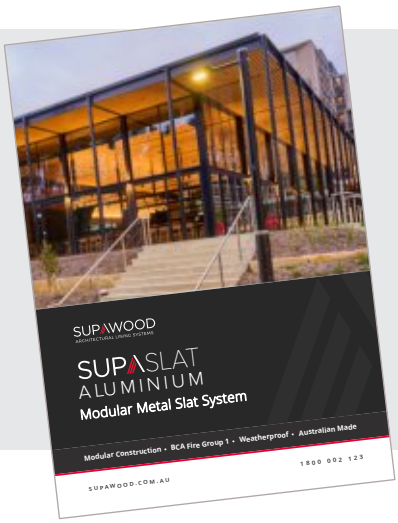


Or use both for a staggered look



Or vary the spacing

The combinations are only limited by your imagination!



SUPASLAT ALUMINIUM

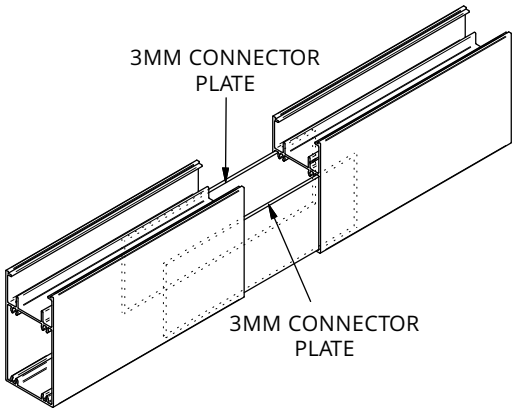
Modular Metal Slat System

For smaller size options see our our SUPASLAT Aluminium brochure.

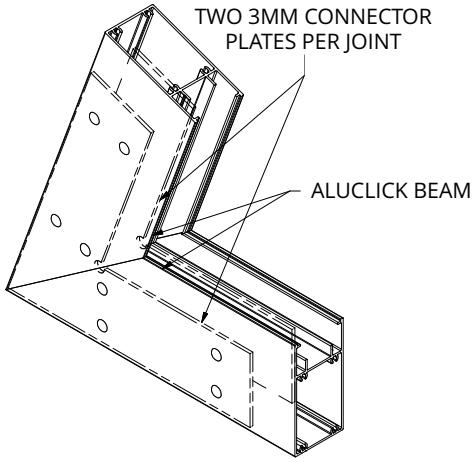
Download Brochure

Installation Configurations

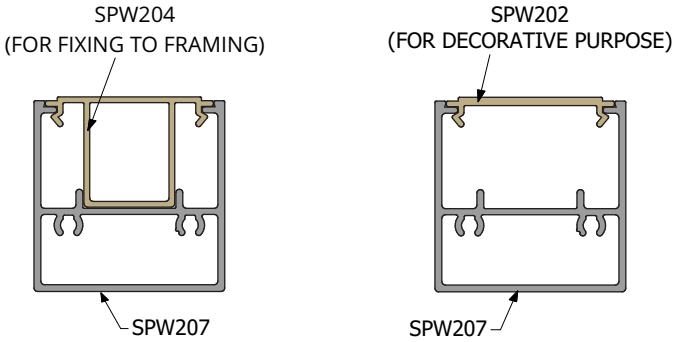
Straight End Joiners



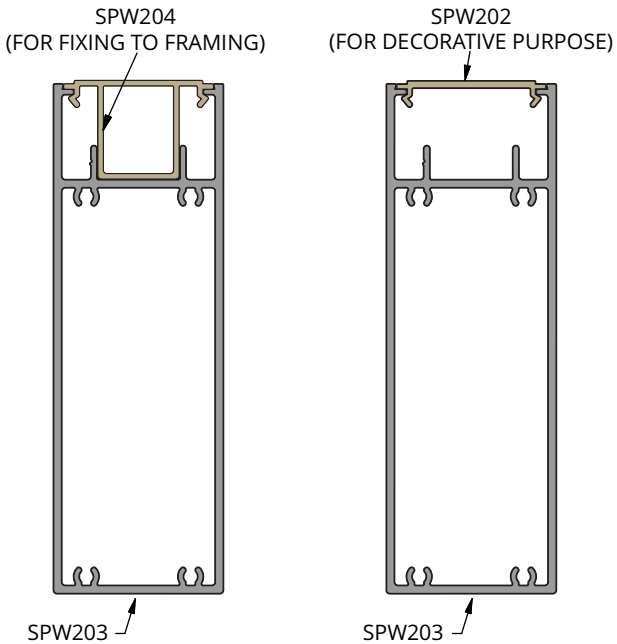
Any-angle Mitred Joiners



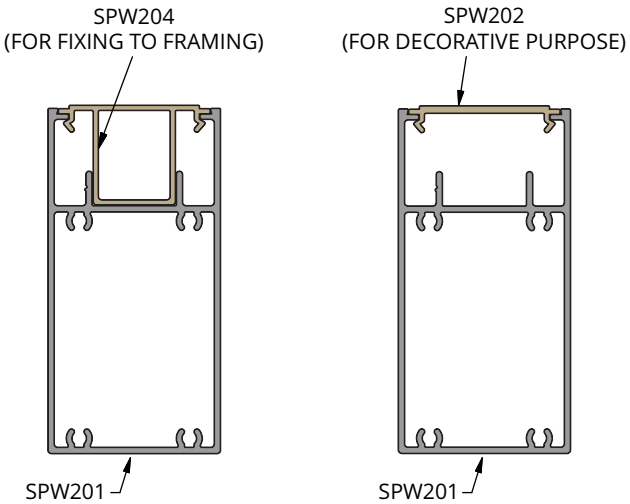
SPW207 Connection Detail



SPW203 Connection Detail



SPW201 Connection Detail



Refer to our Design & Detailing Manual for specific details such as slab edge, screen and other specialised details

Finishes and colours

SUPAMETAL
ALUMINIUM

WARRANTY:
Internal and External - 15 year

Solid Colour Finishes

Any stocked in Australia Dulux
or Interpon colour is available.
Extra lead-times and charges may apply.

Pearl White Matt

Scintillating Champagne Matt

Bronze Pearl Matt

Monument MKII Satin

Ebony Matt

Flat Matt White

Bright Colours (Dulux Alphatec) Range:

WARRANTY:
Internal - 15 years

The Dulux Alphatec Range is for internal use only. Additional Bright Colours for external applications are available from the Duratec Intensity and Interpon D2525 Colour Vitality ranges. Please contact SUPAWOOD to discuss suitable options.

Lemon Yellow Gloss

Yellow Gold Gloss

Orange X15 Gloss

Signal Red Gloss

Flame Red Gloss

Blaze Blue Gloss

Pommel Blue Gloss

Mistletoe Gloss

Dark Violet Gloss

Space Blue Gloss

External Woodgrain D-Series (Textured)

WARRANTY:
Internal and External - 15 years

These textured woodgrain finishes address current trends by applying the amazing look and feel of natural timber to fully non-combustible and durable lining products. The result means you can apply this look anywhere, even in the harshest environments.

White Oak

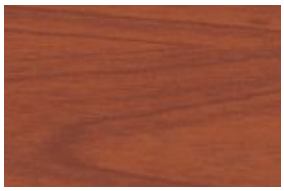
Grey Oak

Tas Oak

Curly Birch

Blackbutt

Spotted Gum


Western Red Cedar

Brown Oak

Ebony

Other custom colours are also available.

Please contact SUPAWOOD for more information.

Ministry and Learning Centre at
Morling College, Macquarie Park NSW

Builder: Grindley Construction

Architect: Stanton Dahl

SUPAWOOD and Declare: Confidence in Healthier, Transparent Materials

Declare.

SUPAWOOD Aluminium products
SUPAWOOD Architectural Lining Systems

Final Assembly: Bathurst NSW Australia
Life Expectancy: 60 Year(s)
End of Life Options: Recyclable (99%), Landfill (1%)

Ingredients:

Aluminium Decorative Extrusion: Aluminum; Magnesium; Silicon; Iron; Zinc; Chromium, metallic; Copper; Manganese; Titanium; **12mm Supabab:** Polyethylene Terephthalate; **3mm Supabab**: Polyethylene Terephthalate; **Aluminium Fixng Extrusion**: Aluminum; Magnesium; Silicon; Iron; Zinc; **Fastners or clips (steel)**: Iron; Manganese; Chromium, metallic; Zinc; Silicon; Copper; Aluminum; Nickel (Metallic); Boron; Molybdenum; **Powder coat**: 1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid and 2,2-dimethyl-1,3-propanediol; Barium sulfate; C.I. Pigment Blue 28; Titanium dioxide; Iron hydroxide oxide (Fe(OH)O); Diethanolamine; Aluminum Oxide; Amorphous silica; C.I. Pigment Green 50; Carbon black; Mica-group minerals; **2mm Supabab**: Polyethylene Terephthalate; **Supatexture laminates**: Polypropylene; Polyethylene; Undisclosed (< Q.259%)1; **Anodising**: Aluminum Oxide; aluminum sulfate; **IAT, non-combustible**: Glass, oxide, chemicals; Copolymer of styrene, hydroxy alkyl unsaturated acrylic monomers, alkyl unsaturated acrylic monomers and acrylic acid; Undisclosed (< Q.102%)1; **T-Rex Crystal**: Undisclosed (< 0.348%)1; 1-Propanamine, 3-(trimethoxysilyl)-; **PUR Glue:** Undisclosed (Q.257%)1; **Plastic end caps**: Polypropylene

[1]LBC Temp Exception RL-004b - Proprietary Ingredients in Declare

Living Building Challenge Criteria: Compliant

1-13 Red List:
☐ LBC Red List Free
■ LBC Red List Approved
☐ Declared

% Disclosed: 99.03% at 100ppm
VOC Content: Not Applicable

I-10 Interior Performance: Exception I08-E1: Product Air Quality Testing In Oceania
I-14 Responsible Sourcing: Not Applicable

SAL-0001
EXP. 01 DEC 2026
Original Issue Date: 2022

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY
INTERNATIONAL LIVING FUTURE INSTITUTE™ living-future.org/declare

SUPAWOOD's **ALUCLICK** is Declare Red List Approved, meaning that every ingredient is fully disclosed and independently reviewed by the International Living Future Institute.

LBC RED LIST APPROVED products disclose a minimum of 99% of ingredients present in the final product and meet the LBC Red List Imperative requirements.

This commitment to transparency helps reduce chemical risk in buildings and supports the creation of healthier and more sustainable interior environments.

Our Declare status makes it easier for project teams to meet transparency and material-health requirements under frameworks such as the **Living Building Challenge**, **LEED** and **WELL**.

By specifying SUPAWOOD, architects and designers can demonstrate responsible material selection while ensuring their projects align with modern expectations for safe, ethical and future-ready building materials.

Want to learn more about **Declare**?

READ MORE HERE

UNSW CoFA, Block D, Paddington NSW

Builder: Belmadar

Architect: MCA Architects

Applications

ALUCLICK is suitable for endless applications inside and out: Commercial, Retail, Residential, Education or any place where a durable beam effect is required.

109a Wigram St, Harris Park NSW

Builder: Hiban Group **Architect:** CDA Architects

Swimwear Galore, Mentone, VIC

Builder: Krueger Projects **Architect:** Studio Ginger

Royal Randwick Racecourse redevelopment, NSW

Builder: Brookfield Multiplex **Architect:** Fitzpatrick + Partners, Woods Bagot

Arden Anglican School New Building, Epping NSW

Builder: Lipman Group **Architect:** Stanton Dahl

Commercial building façade refurbishment,
369 Ann Street, Brisbane QLD

Builder: ATG Projects & Property Solutions

Architect: Harry Poulos Architects

90 Arthur Street, North Sydney NSW

Builder: MPA Projects

Architect: Davenport Campbell & Partners

CLICK HERE TO DOWNLOAD OUR
ALUCLICK DESIGN & DETAILING MANUAL

It's not easy to make your project stand out and satisfy performance, compliance and budget needs. We customise our systems to your requirements.

DISCUSS YOUR PROJECT

SUPAWOOD
ARCHITECTURAL LINING SYSTEMS

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Version 4.1