



- CERTIFIED TO:
AS1530.1 & AS1530.3
- MEETS THE REQUIREMENTS OF
CLAUSE C1.9 (e) OF PART C (Vol.1)
NCC 2019
- TESTED TO WINDLOADS UP TO 3.5kPa
- INTERCHANGEABILITY OF CLADDING
SUITES PRESENTING DISTINCTIVE FACADE
ARCHITECTURE

NON-COMBUSTIBLE
FIRE RETARDANT
CLADDING SUITES



OLAM® Clad

OLAM® Clad offers a diverse range of Engineered SOLID ALUMINIUM MATERIAL (SAM) Non-combustible and fire retardant cladding. OLAM® Clad's SAM is available in a range of aesthetic and ambient designs. It is an ideal solution for exterior and internal cladding, roof and ceiling coverings, partitions and lift enclosures in new buildings and retrofit applications. The material is manufactured by OLAM® Clad Pty Ltd part of the BHG-group.

CLADDING SUITES:

ANTAR™

SENKO™

liBERG™

SHIM™

stoBERG™

oTAK™

CEKOR™

vTAK™

ENZU™

TALAS™

LAHAR™

TEJ™

PANZ™

YUN™

DYO™

All suites have a unique feature of interchangeability to provide unlimited possibilities on a facade



We believe every building can be cladded aesthetically with modern design while guaranteeing safety and sustainability

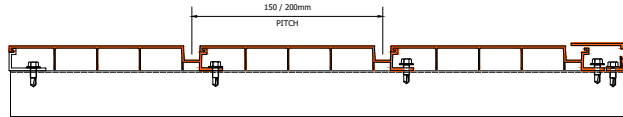
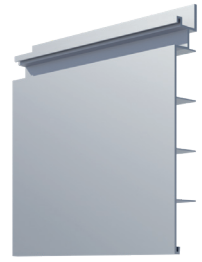
AN AUSTRALIAN OWNED COMPANY

OLAM® Clad products have been independently tested and meets the requirements of clause C 1.9 (e) of Part C: Fire resistance and stability of the NCC 2019 (Vol.1)

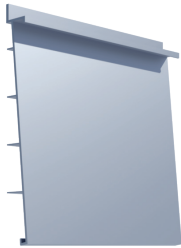
ANTAR™ Series



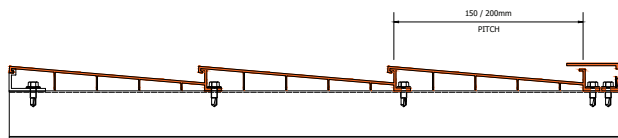
- ◆ Square Groove 18mm wide / 15mm depth
- ◆ 150 / 200mm pitch
- ◆ 6063 T5 Architectural grade Solid Aluminium



CEKOR™ Series



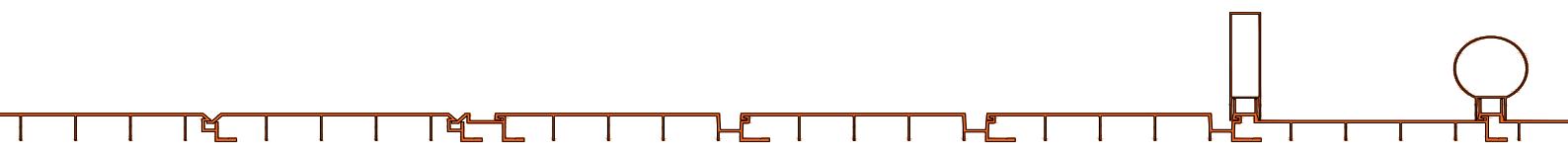
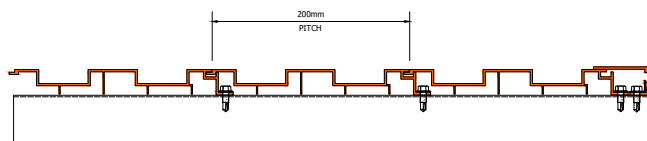
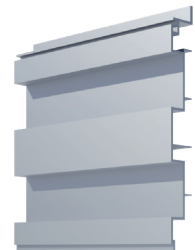
- ◆ Traditional stepped weatherboard design
- ◆ 150 / 200mm pitch
- ◆ 6063 T5 Architectural grade Solid Aluminium



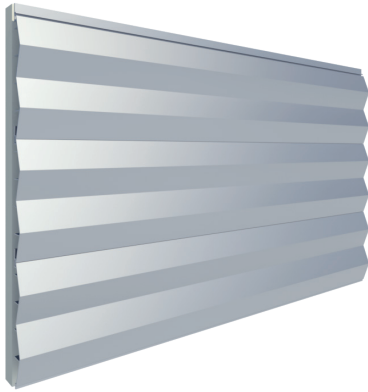
ENZU™ Series



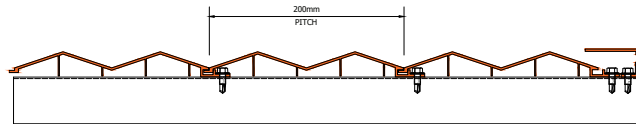
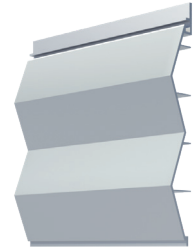
- ◆ Square 50mm wide corrugated design
- ◆ 200mm pitch
- ◆ 6063 T5 Architectural grade Solid Aluminium



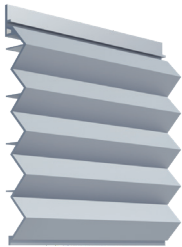
stoBERG™ Series



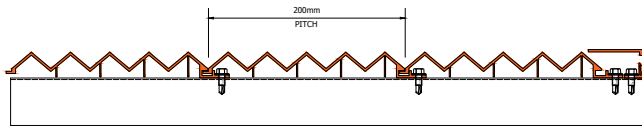
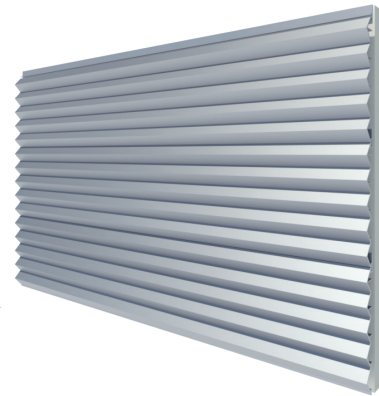
- ◆ Large 100mm wide triangular corrugated design
- ◆ 200mm pitch
- ◆ 6063 T5 Architectural grade Solid Aluminium



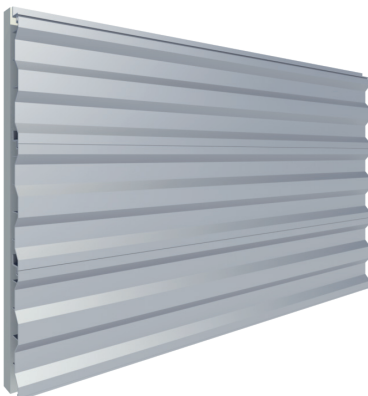
liBERG™ Series



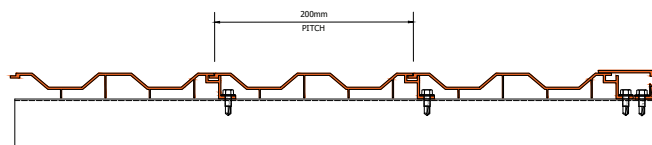
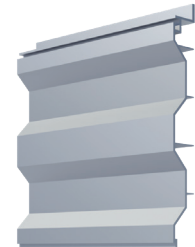
- ◆ Small 40mm wide triangular corrugated design
- ◆ 200mm pitch
- ◆ 6063 T5 Architectural grade Solid Aluminium



TALAS™ Series



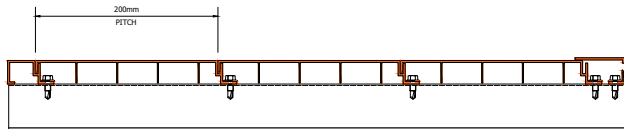
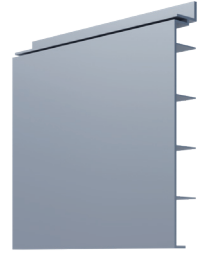
- ◆ Angled corrugated design
- ◆ 200mm pitch
- ◆ 6063 T5 Architectural grade Solid Aluminium



oTAK™ Series



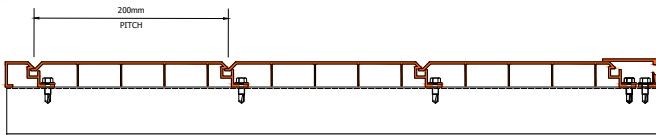
- ◆ Flush finish, no gaps
- ◆ Suitable for flooring applications
- ◆ 200mm pitch
- ◆ 6063 T5 Architectural grade Solid Aluminium



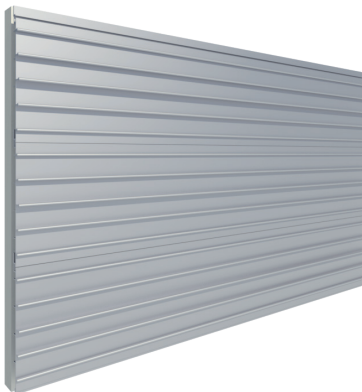
vTAK™ Series



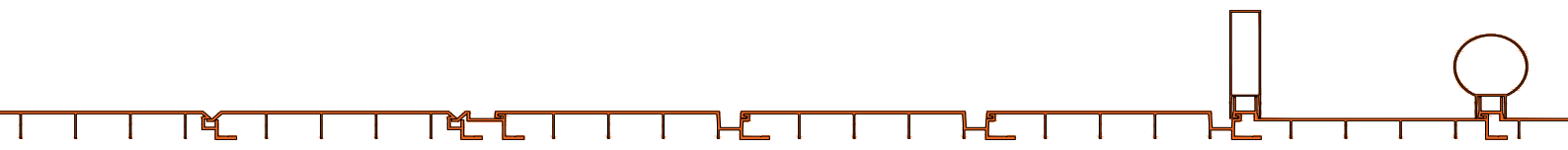
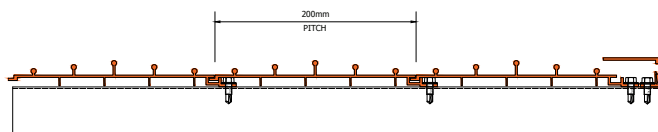
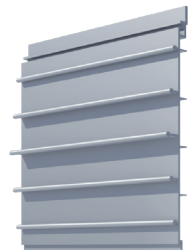
- ◆ V-groove design
- ◆ 200mm pitch
- ◆ 6063 T5 Architectural grade Solid Aluminium



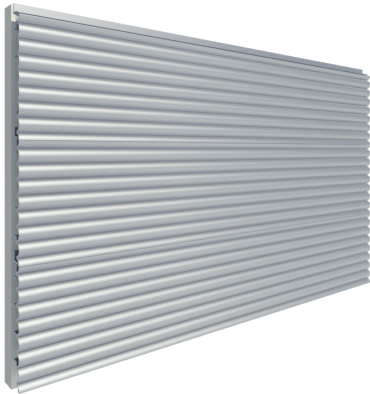
TEJ™ Series



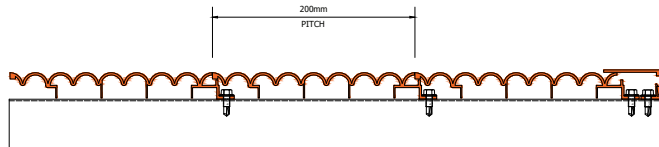
- ◆ Crescendo bead design
- ◆ 200mm pitch
- ◆ 6063 T5 Architectural grade Solid Aluminium



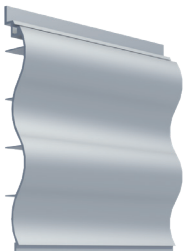
YUN™ Series



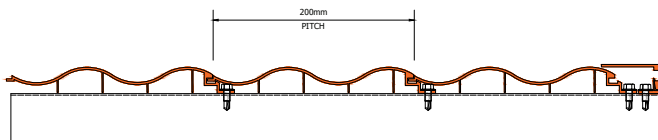
- ◆ 25mm semi-circular bubble design
- ◆ 200mm pitch
- ◆ 6063 T5 Architectural grade Solid Aluminium



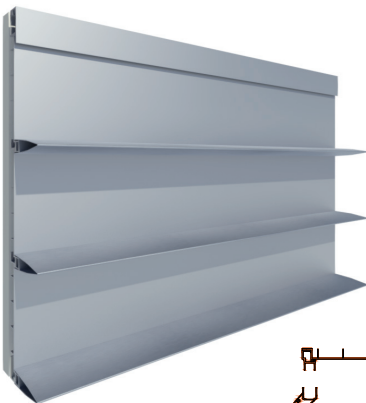
LAHAR™ Series



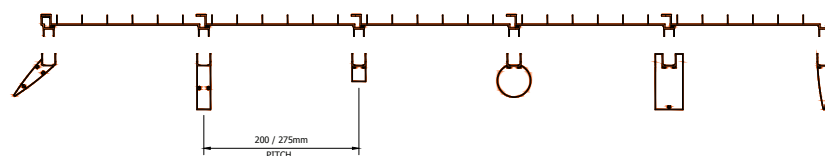
- ◆ Smooth wave design
- ◆ 200mm pitch
- ◆ 6063 T5 Architectural grade Solid Aluminium



SHIM™ Series

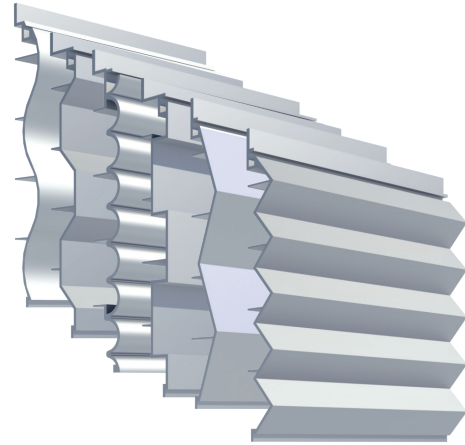
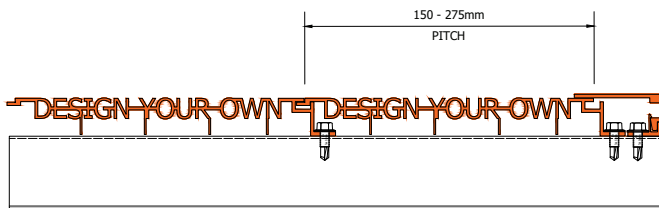


- ◆ Custom design clip-on feature
- ◆ Elliptical, boxed, circular clip-ons in variety of sizes
- ◆ Clip-on Shims can be custom designed to client's designs
- ◆ 200 / 275mm pitch
- ◆ 6063 T5 Architectural grade Solid Aluminium

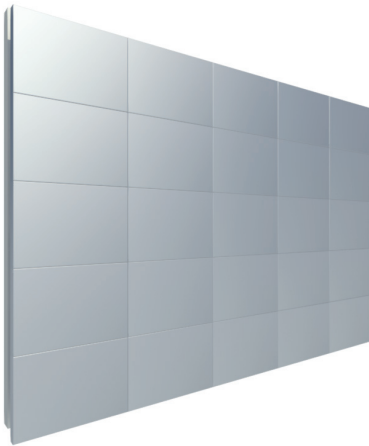


DYO™ Series

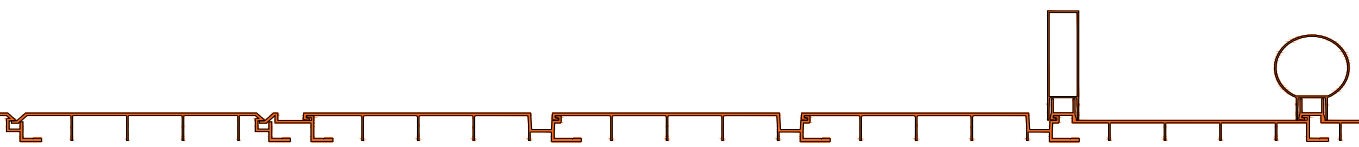
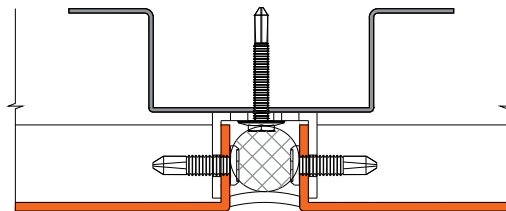
- ◆ Outer design to be custom-built to client's requirements
- ◆ All fixing & engineering design to be as per OLAM Clad's certified system
- ◆ 150-275mm pitch
- ◆ 6063 T5 Architectural grade Solid Aluminium



PANZ™ Series

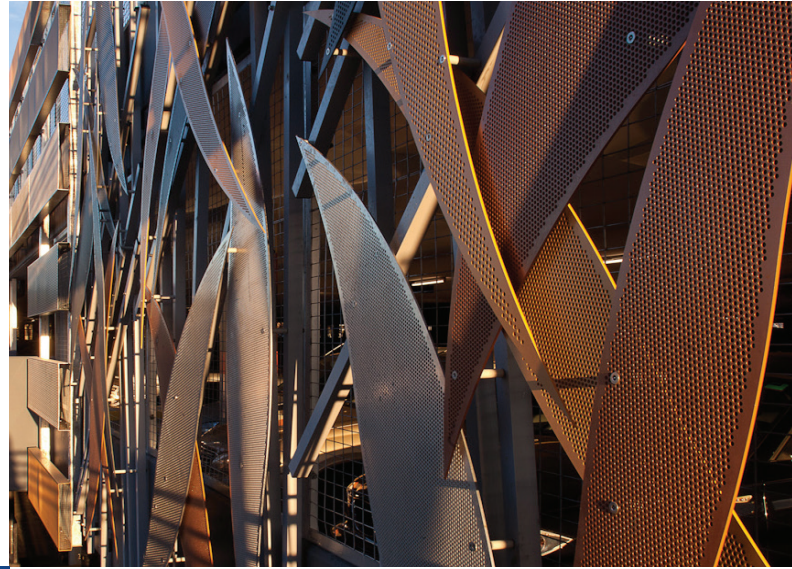


- ◆ Formed Aluminium
- ◆ Thickness: 1-6mm
- ◆ Width: 200-1500mm
- ◆ Length: Up to 4200mm
- ◆ Flat / Curved / Folded / Custom formed
- ◆ 'O' gap internal application & 8-10mm caulking joint for external applications
- ◆ Proprietary welded strengthening bars
- ◆ No exposed fixings
- ◆ Engineered fixing tabs
- ◆ 3003 / 5005 series Solid Aluminium



SENKO™ Series

- ◆ Perforated architectural screens
- ◆ Wide range of perforated patterns
- ◆ Custom picture perforations available
- ◆ Laser cut custom profiles
- ◆ 3D custom perforation options




- ◆ Proprietary fixing technologies
- ◆ Concealed fixing systems
- ◆ Innovative suspended designs - 'Longitude system'
- ◆ Comprehensive solutions including structural elements
- ◆ Suspended hook-on systems

Material Specifications:

- ◆ Solid Aluminium Material (SAM™)
- ◆ Thickness 1-6mm
- ◆ Architectural Grade - 5005, 3003 alloys
- ◆ Structural Grade - 5083
- ◆ Marine Grade
- ◆ Various finish options



- 
- ◆ 14+ cladding suites to choose, creates uniqueness in the façade
 - ◆ Client custom design profile in DYO™ series
 - ◆ Interchangeability of all extrusion cladding suites, enhancing design flexibility and possibilities – an acclaimed feature
 - ◆ Cladding suites designed to withstand 3.5kpa wind loads (@600mm ctc fixings)
 - ◆ Can be used for external & internal applications (including ceilings, partitions, lift enclosure and decking)
 - ◆ Robust and sturdy extrusions with concealed fixings and clip on technology (saving immense installation time)
 - ◆ Design and detailing services available to fabricators and architects

Finish Options

Color Name	ANTAR™	CEKOR™	ENZU™	stoBERG™	liBERG™	TALAS™	oTAK™	vTAK™	TEJ™	YUN™	LAHAR™	SHIM™	DYO™	PANZ™	SENKO™
Interpon® Futura D2525	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Interpon® Color Vitality	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Interpon® D3020	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Dulux Electro	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Dulux Duralloy	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Dulux Duralloy Rapid Cure	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Dulux Precious	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Duratec Eternity	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Duratec Intensity	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Duratec Elements	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Duratec Zeus	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Anodised - 25 Microns	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Wood Grain Finish	•	•	•	•	•	•	•	•	•	•	•	•	•		

*Interpon brand is part of AkzoNobel

- ◆ Cladding suites with concealed fixings, no visible screws.
- ◆ Clip-on technology, minimising installation time.
- ◆ Reinforcement of cladding sheet panels (PANZ) achieved by weld & bolt-on stiffeners. No adhesives are used.



Diverse range of designs



Exterior & interior Cladding



Roof & ceiling coverings



Sustainable & Green Technology



Inter-locking clip-on technology for quicker installation



Fire Retardant



CONTACT DETAILS



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SYDNEY | BRISBANE | ADELAIDE | MELBOURNE | PERTH

