

Contemporary Designs

Clearlite	
Description	Perspex inserted into a custom designed aluminium frame
Frame	Extruded aluminium
Cladding / Inserts	3mm Perspex
Options	<i>Inserts:</i> 4.5 or 6mm Perspex <i>Frame Option 1:</i> Standard <i>Frame Option 2:</i> Anti-pinch rail with built in truss (recommended as truss not seen through panel)
Colours	<i>Frame:</i> Any powder coat colour <i>Perspex:</i> std colours are Opal, Clear, Ice, Grey
Product Code	Clearlite



Twinlite	
Description	Twin-walled polycarbonate used with a custom designed aluminium frame
Frame	Extruded aluminium
Cladding / Inserts	6mm twin-walled and fluted polycarbonate
Options	<i>Frame Option 1:</i> Standard <i>Frame Option 2:</i> Anti-pinch rail with built in truss (recommended as truss not seen through panel)
Colours	<i>Frame:</i> Any powder coat colour <i>Twin-wall:</i> Opal, Clear, Grey Tint, Platinum, Bronze Tint, Steel
Product Code	Twinlite



Multilite	
Description	Multi-cell polycarbonate used with a custom designed aluminium frame
Frame	Extruded aluminium
Cladding / Inserts	8mm or 10mm multi-cell polycarbonate
Options	<i>Frame Option 1:</i> Standard <i>Frame Option 2:</i> Anti-pinch rail with built in truss (recommended as truss not seen through panel)
Colours	<i>Frame:</i> any powder coat colour <i>Multi-cell:</i> Opal, Clear, Reflective Grey, Grey, Blue, Green, Ice, Bronze
Product Code	Danpalite



Barlite	
Description	Welded aluminium frame with horizontal bars and Perspex
Frame	50x50 welded aluminium with 19mm horizontal bars
Cladding / Inserts	Perspex
Options	<ul style="list-style-type: none"> • Perforated Inserts • Vertical Bars
Colours	<i>Frame:</i> Any powder coat colour <i>Perspex:</i> Opal, Clear, Ice
Product Code	Bar & Perspex



Contemporary Designs

Perfalite 18

Description	18% perforated sheeting used with a custom designed aluminium frame
Frame	Extruded aluminium
Cladding / Inserts	18% perforated aluminium
Options	<i>Frame Option 1:</i> Standard <i>Frame Option 2:</i> Anti-pinch rail with built in truss (recommended as truss not seen through panel) 3mm Perspex backing
Colours	Any powder coat colour
Product Code	Perfalite-18



Perfalite 42

Description	42% perforated sheeting used with a custom designed aluminium frame
Frame	Extruded aluminium
Cladding / Inserts	42% perforated aluminium
Options	<i>Frame Option 1:</i> Standard <i>Frame Option 2:</i> Anti-pinch rail with built in truss (recommended as truss not seen through the panel) 3mm Perspex backing
Colours	Any powder coat colour
Product Code	Perfalite-42



Aliwood

Description	Timber inserts used with a custom designed aluminium frame
Frame	Extruded aluminium
Cladding / Inserts	86mm Western Red Cedar
Options	<i>Frame Option 1:</i> Standard <i>Frame Option 2:</i> Anti-pinch rail with built in truss Vertical Boards
Colours	Frame: any powder coat colour Timber: Dark Oak (Std Colour), Walnut, Jarrah, Clear Pine, Oiled
Product Code	Aliwood



Timberlite

Description	Solid cedar door with Perspex inserts
Frame	40mm thick rails and stiles
Cladding / Inserts	Perspex or Twinwall
Options	Any suitable flat material
Colours	Dark Oak (Std Colour), Walnut, Jarrah, Clear Pine, Oiled
Product Code	Timberlite



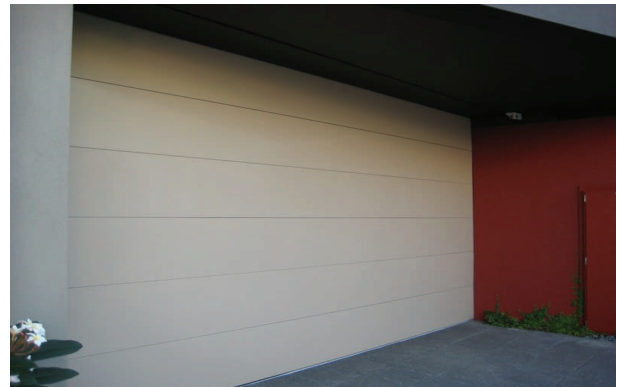
Product Overview

Contemporary Designs

Alipanel	
Description	Aluminium composite material face fixed onto a sturdy frame. Rebate effect on joins
Frame	Aluminium rails with timber bracing / Full aluminium frame from early 2010
Cladding / Inserts	Aluminium composite material
Options	<ul style="list-style-type: none"> • Joins can be butt joined • Other composite materials such as Symonite, Alpolic etc. available on request
Colours	Numerous colours—please discuss options with us
Product Code	Alipanel



Galvanel	
Description	Continuous, pressed galvanized sheets are formed into the required panels
Frame	Incorporated into the design
Cladding / Inserts	1– 1.2mm thick galvanized sheeting
Options	
Colours	Any powder coat colour
Product Code	Galvanel



Cedar Batten Panel	
Description	Solid timber battens are fixed to a welded aluminium frame
Frame	50x50 welded aluminium
Cladding / Inserts	Western Red Cedar battens
Options	40x18mm or 65x18mm battens Perspex backing
Colours	Frame: any powder coat colour Timber: Dark Oak (Std Colour), Walnut, Jarrah, Clear Pine, Clear, Oiled
Product Code	CB-40 or CB-65



Ali Batten Panel	
Description	Aluminium battens are fixed to a welded aluminium frame
Frame	50x50 welded aluminium
Cladding / Inserts	65x16 pencil rounded aluminium battens
Options	Perspex backing Other batten sizes upon request
Colours	Any powder coat colour
Product Code	AB-65



Contemporary Designs

Ali Louvre Panel

Description	Full aluminium door. Louvre inserts fitted into a custom designed frame
Frame	Extruded aluminium
Cladding / Inserts	Aluminium Louvre Panels
Options	<i>Inserts:</i> Open or closed louvres <i>Frame Option 1:</i> Standard <i>Frame Option 2:</i> Anti-pinch rail with built in truss
Colours	Any powder coat colour
Product Code	Ali Louvre



Mini Orb

Description	Corrugated mini orb material face fixed onto a sturdy aluminium and timber frame
Frame	Aluminium rails with timber bracing / Full aluminium frame from early 2010
Cladding / Inserts	Mini Orb
Options	Custom Orb instead of mini orb (Product Code = COP)
Colours	Zincalume or all colourbond colours
Product Code	MOP



Cedar Mini Orb

Description	Mini Orb door with cedar borders on each panel
Frame	Aluminium rails with timber bracing / Full aluminium frame from early 2010
Cladding / Inserts	Mini Orb sheeting with 140x18mm Western Red Cedar
Options	Custom Orb instead of mini orb (Product Code = COCP)
Colours	<i>Cladding:</i> Zincalume or all colourbond colours <i>Timber:</i> Dark Oak (Std Colour), Walnut, Jarrah, Clear Pine, Clear, Oiled
Product Code	MOCB



Ali Mini Orb

Description	Mini Orb inserted into a custom designed aluminium frame
Frame	Extruded Aluminium
Cladding / Inserts	Mini Orb
Options	<i>Frame Option 1:</i> Standard <i>Frame Option 2:</i> Anti-pinch rail with built in truss
Colours	<i>Frame:</i> any powder coat colour <i>Mini Orb:</i> Zincalume or all colourbond colours
Product Code	MOAB

