

MOVE SHUTTERS®

VERTICAL ALUMINIUM OPERABLE SHUTTERS

<VERSION 2>



YOUR TRADE PARTNER / INNOVATION, QUALITY, SERVICE
WHOLESALE & TRADE ONLY



PEARL WHITE GLOSS (W)
GA078A
POWDER COAT



SURFMIST MATT (SM)
GA236A
POWDER COAT



MONUMENT (MN)
GL229A
POWDER COAT



SMOKE ASH (A)
TIMBER IMAGE FINISH

Note: Colours displayed are a guide only

Images & drawings are not to scale

INTRODUCING MOVE SHUTTERS®

MOVE shutters® are a stylish contemporary vertical operable shutter solution offering a range of benefits such as enclosing an external void space, protection from natural elements or providing privacy.

The hand operable system enables adjustment of louvres to allow sunlight between the blades, controlling the level of desired privacy.

Aluminium shutter panels are comprised of an outer frame (top and bottom rail and side trim angle) and elliptical blades (150mm x 29mm louvre blade) which are connected by a control arm. The panel is secured inside U channels on the top and bottom.

MOVE shutters® are installed in a void space and the span can be easily joined/butted together continuously.

MOVE shutters® are cut to size and shipped flat pack Australia wide for easy assembly and installation.

IMPORTANT

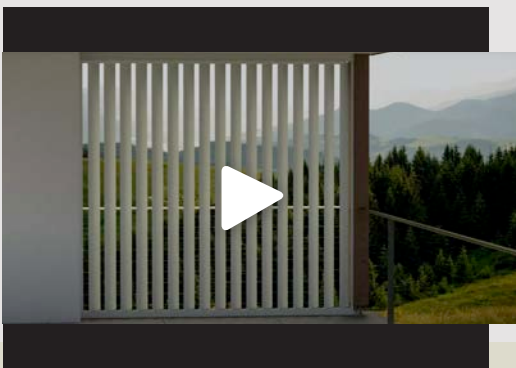
- MOVE shutters® are not to be used as a balustrade/barrier
- Shutter blades may be opened to allow wind to pass through. However, if compliance/certification is required for wind loading, seek independent engineering advice
- Operable aluminium blades close neatly and provide relief from the elements such as wind, rain and sun however the shutters are not designed to be a complete weatherproof barrier

Some benefits of MOVE shutters® include:

-  STRONG ALUMINIUM
-  REFLECTIVE
-  EASY INSTALLATION
-  HAND OPERABLE OPEN/CLOSE
-  CUSTOM MADE TO SIZE
-  FLAT PACKED
-  AUSTRALIA WIDE SENDING

WATCH THE VIDEO

www.glassoutlet.com.au/product-videos





BENEFITS OF ALUMINIUM



RECYCLABLE

Shutters have commonly been made from harvested timber which must be repeatedly painted. MOVE shutters® are made from aluminium – the most abundant metal in the Earth's crust and third most abundant element (after oxygen and silicon). There are no ongoing painting issues with MOVE shutters®.



NON COMBUSTIBLE

Aluminium is described as non-combustible. When aluminium is exposed to a prolonged fire environment it will begin to melt (not burn) with a melting point between 600 and 660 degrees celsius. Aluminium battens are an excellent choice where fire risk requires consideration.



CORROSION RESISTANT

Aluminium is impervious to insects and termites plus the non-porous surface is naturally resistant to fungi, mould and mildew. It is also unaffected by exposure to sunlight and water making it ideal for batten/screening solutions.



LIGHT WEIGHT

Aluminium weighs approximately one third of a piece of steel that is the same size and shape. MOVE shutters® are made by extruding aluminium which allows for optimisation of shape to maximise strength and reduce weight.



DURABLE POWDER COAT

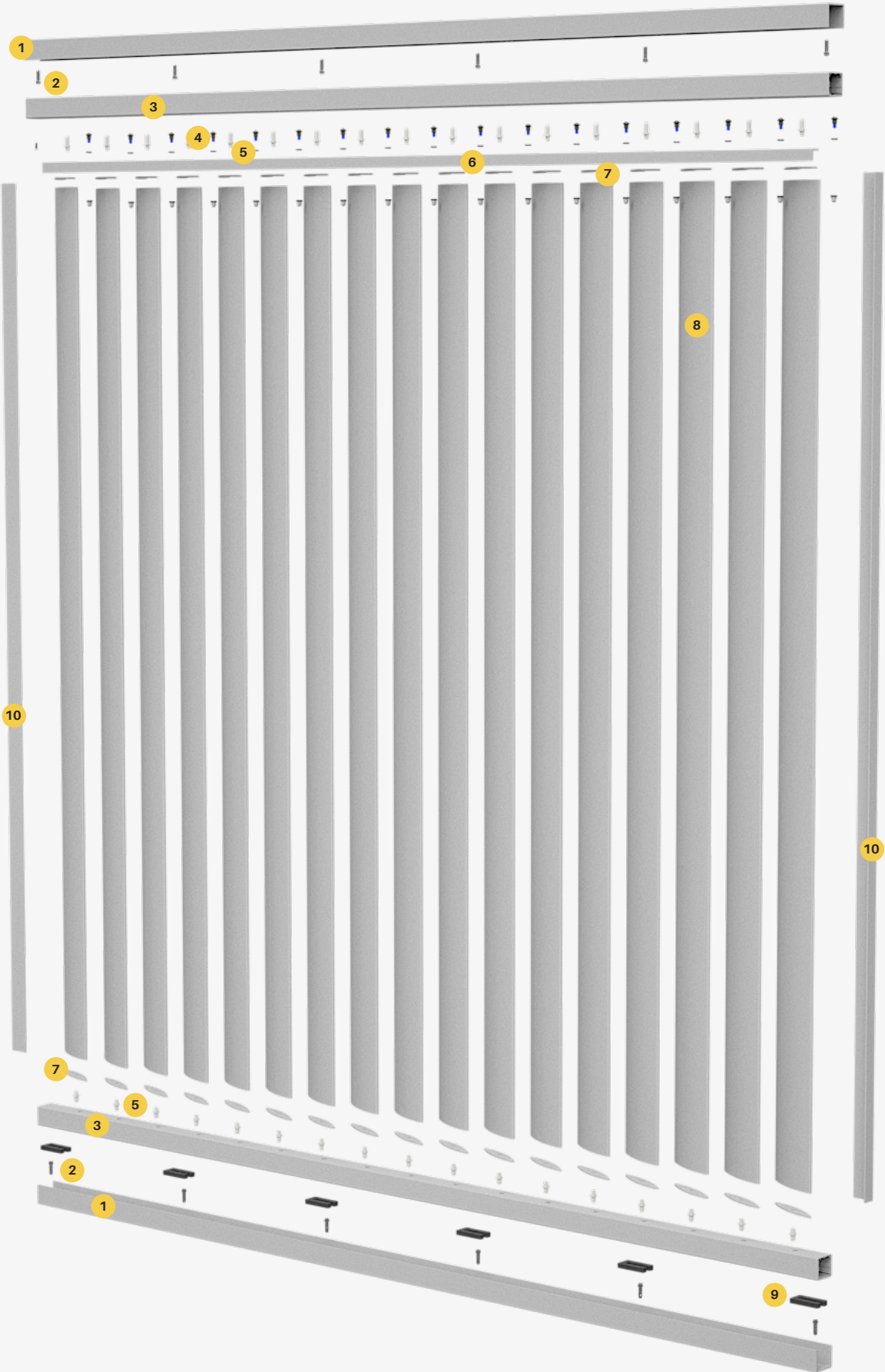
Powder coating and timber imaging aluminum provides outstanding long term colour fastness and stability.



WIPE CLEAN

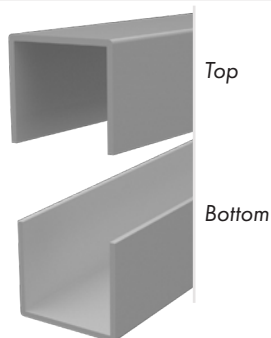
Enjoy minimal maintenance with MOVE shutters® with the ease of a simple wipe clean.

OVERVIEW

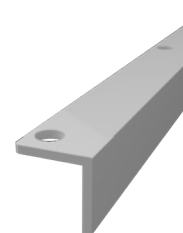


OVERVIEW

- 1**
57x50x3mm
Top/Bottom U channel

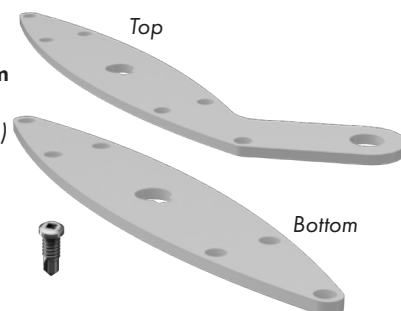


- 6**
25x25x3mm
Angle Control Arm
(with 9.2mm holes at 140mm centres – attaches to top louvre end plates enabling multiple blades to move together)



- 2**
Fixings to secure U channel to void base material
(not supplied – use appropriate fixing having regard to substrate material)

- 7**
End Plates for Top/Bottom and end plate screws
(screw fixes to louvre blades)



- 3**
50x50mm Horizontal Top/Bottom Rail
(with 10.2mm diameter holes at 140mm centres)



- 8**
150x29mm louvre blade



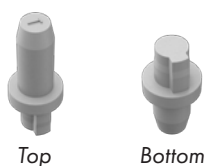
- 4**
Screw and Nut Kit
(for fixing control arm to top louvre end plates)



- 9**
Horseshoe Packer
(fits inside bottom U channel)



- 5**
Louvre Pins
(enables rotation of louvre blade)



- 10**
Side Trim Angle



MOVE SHUTTERS®

We've made the process of ordering and receiving custom made MOVE shutters® easy.



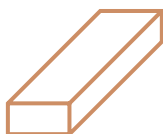
STEP 1.

Measure void opening size



STEP 2.

Complete easy to use Excel order form



STEP 3.

Glass Outlet will custom cut to size and flat pack



STEP 4.

MOVE shutters® despatched to you



STEP 5.

Install onsite

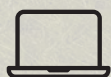


ORDERING MOVE SHUTTERS®

ONLINE EXCEL ORDER FORM

YOUR TRADE SOLUTION FOR ORDERING!

MOVE Vertical Shutters - Order Form V1-T1							
Company				ABN			
Contact Name				Phone			
Purchase Order No				Mobile			
Email				Fax			
Delivery Address				Postcode			
Requested By Date							
Delivery Method				Opening Hours:			
Warehouse Location							
Colour:				Select Colour			
* Opening Height 450mm to 3000mm - refer 'Measuring Guide'							
* Opening Width 450mm to 9600mm - refer 'Measuring Guide'							
	Opening Height (mm) ¹	Opening Width (mm) ²	Number of Openings Same Size	Blades per opening	Sqm per opening	Total square meters	Amount Ex GST
A							
B							
C							
D							
E							
F							
Total Ex GST:							\$



Streamlined Ordering

Say goodbye to complicated order processes! Our Excel Order Form simplifies everything. Just input the sizes you need, and watch as instant pricing is provided. No more guesswork, back-and-forth emails or wastage to factor in.



Cost Transparency

You'll always know exactly what you're paying for. Instant pricing means no surprises or hidden fees.



Time-Saving

Time is money, and we value yours. Our Excel Order Form speeds up the ordering process, allowing you to focus on what matters most – growing your business. No more wasting hours on manual calculations.



Pricing Includes Delivery

Pricing includes delivery to business addresses in metro Australia capital cities (excluding Hobart & Darwin). **Forklift off is required** as MOVE shutters® are packed in steel stillages for safe transport.

AVAILABLE TO TRADE ACCOUNTS ONLY
PLEASE CONTACT US FOR ACCESS
WWW.GLASSOUTLET.COM.AU/CONTACT

INFO & MEASURE FORM

MEASURING YOUR OPENING

Shutters are simple to measure but accuracy is essential. You must use a steel measuring tape for accuracy. Double check all of your measurements before you order.

Tools required: steel tape measure, notepad and pen.

OPENING SIZES

Width: 450mm MIN. – 9600mm MAX.

Height: 450mm MIN. – 3000mm MAX.

FOLLOW 5 STEPS FOR MEASURING SHUTTERS

1 WIDTH

Measure the exact inside width daylight opening of the top, middle and bottom of your void and write down the dimensions in the boxes below. Then write in the smallest of the three dimensions in the box provided.

mm

mm

mm

SMALLEST WIDTH

mm

2 HEIGHT

Measure the exact inside height daylight opening of the left, middle and right height (drop) of your void and write down the dimensions in the boxes below. Then write in the smallest of the three dimensions in the box provided.

mm

mm

mm

SMALLEST HEIGHT

mm

3 COLOUR

Choose your shutter and frame colour.



☐ PEARL WHITE
Powder Coat



☐ SURFMIST
Powder Coat



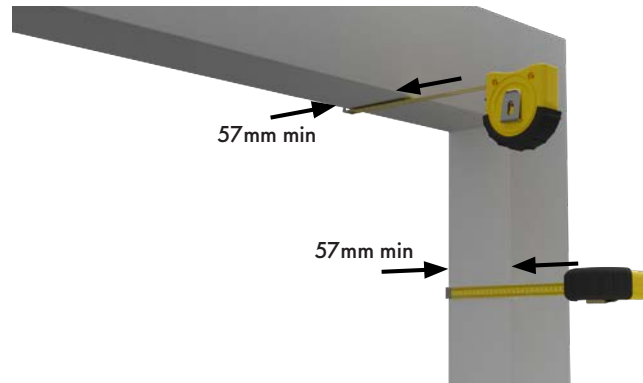
☐ MONUMENT
Powder Coat



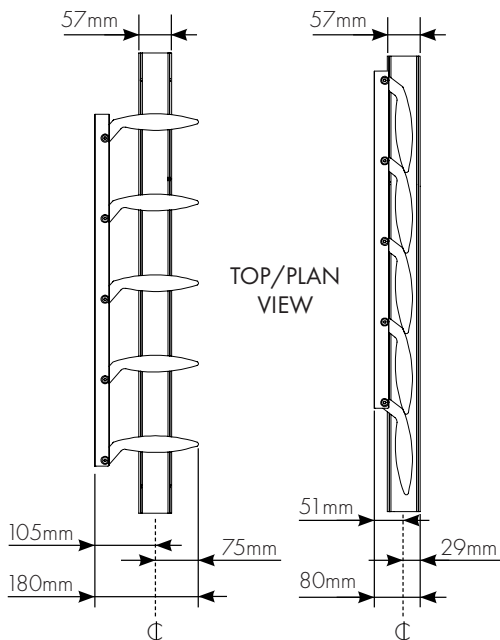
☐ SMOKE ASH
Timber Image

INFO & MEASURE FORM

IMPORTANT: Measure the depth of your void to ensure sufficient installation depth for U channels and check for any obstructions on sides, top, bottom and within the void space. **57mm minimum** cavity/recess required for shutter installation.



IMPORTANT: Shutters are 80mm deep when closed and 180mm deep when fully open (including control arm). Check for any obstructions that may prevent shutters from fully opening.

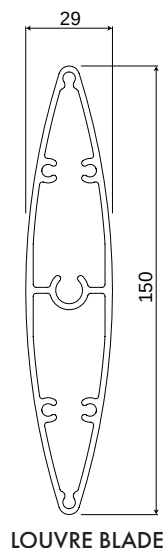


POTENTIAL OBSTRUCTIONS: Door handles, lock handles, storm bars



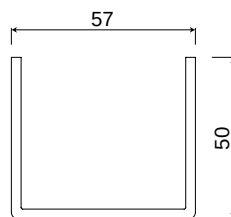
IMPORTANT:

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- Operable aluminium blades close neatly and provide relief from the elements such as wind, rain and sun however the shutters are not designed to be a complete weatherproof barrier

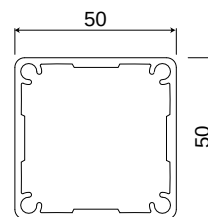


LOUVRE BLADE

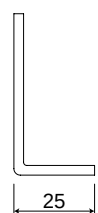
OVERVIEW OF ALUMINIUM PROFILES



TOP/BOTTOM
U CHANNELS

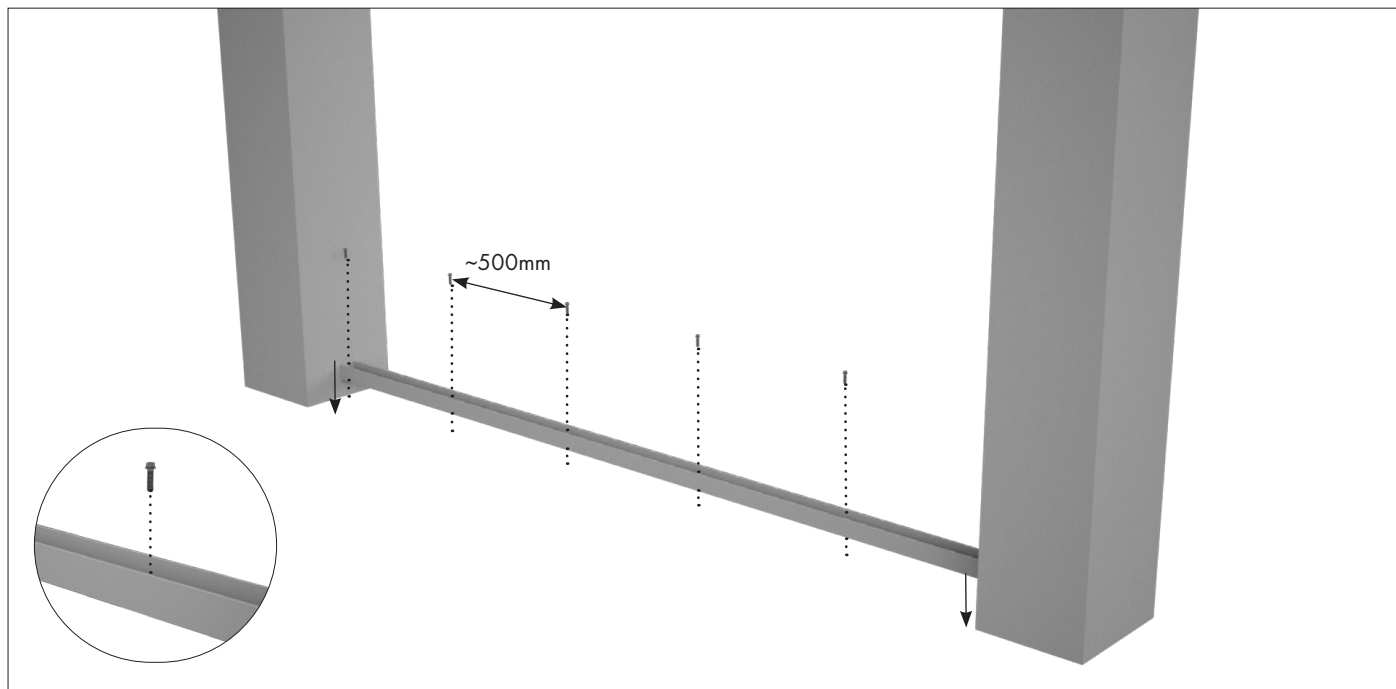


TOP/BOTTOM
HORIZONTAL RAIL



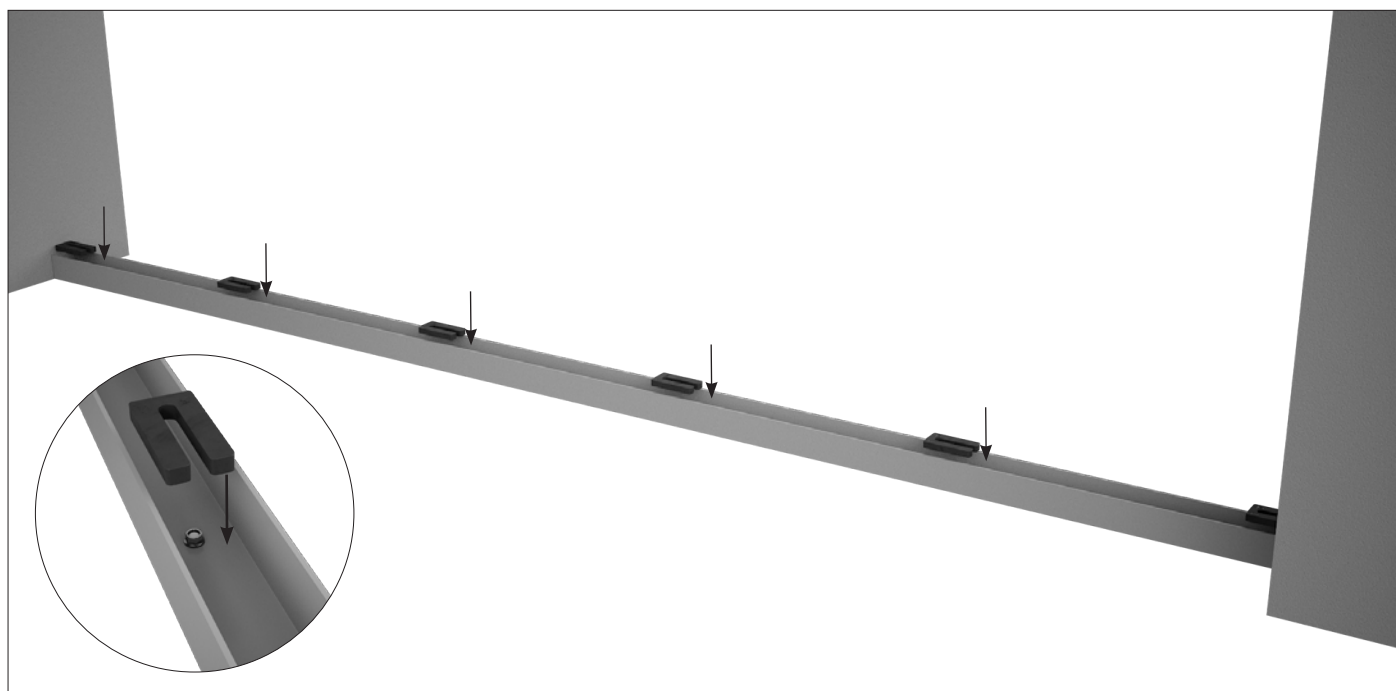
VERTICAL TRIM
ANGLES

INSTALLATION OVERVIEW



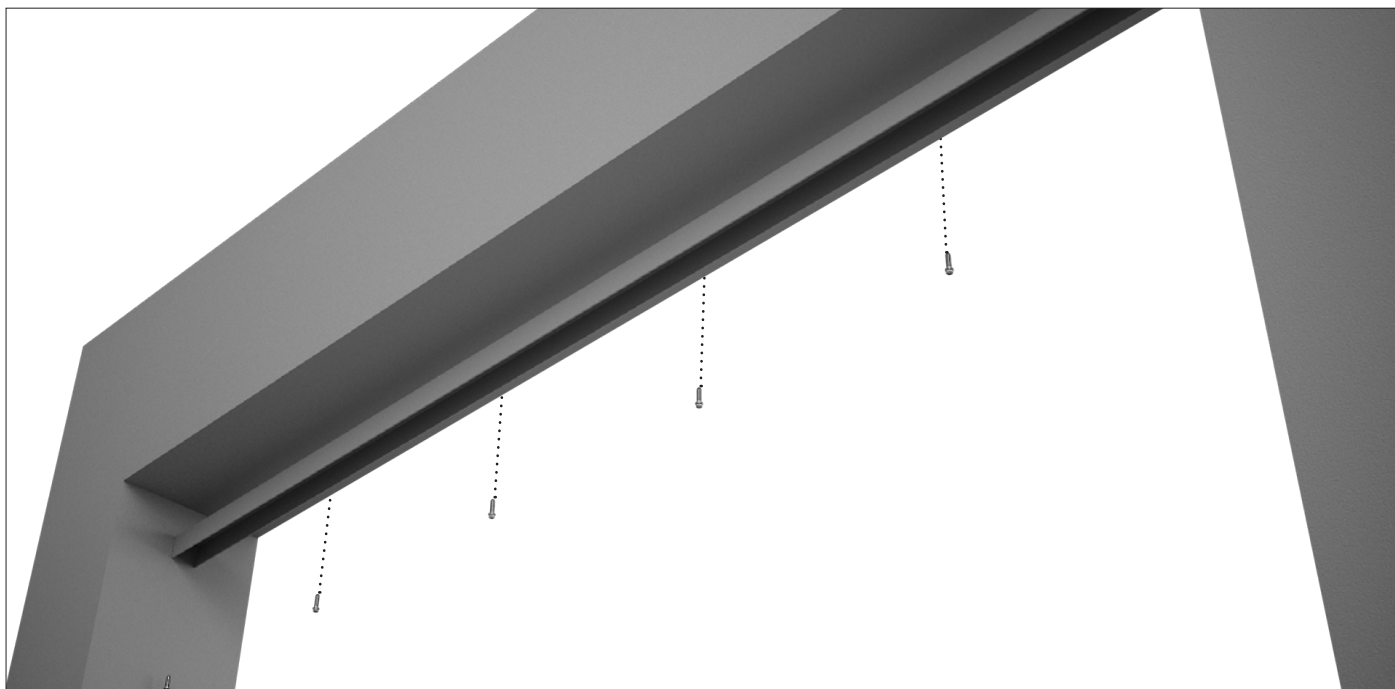
- 1 Install bottom U Channel to floor substrate at 500mm centres.

NOTE: Fixtures not supplied, ensure use of suitable fixings with regard to base substrate.



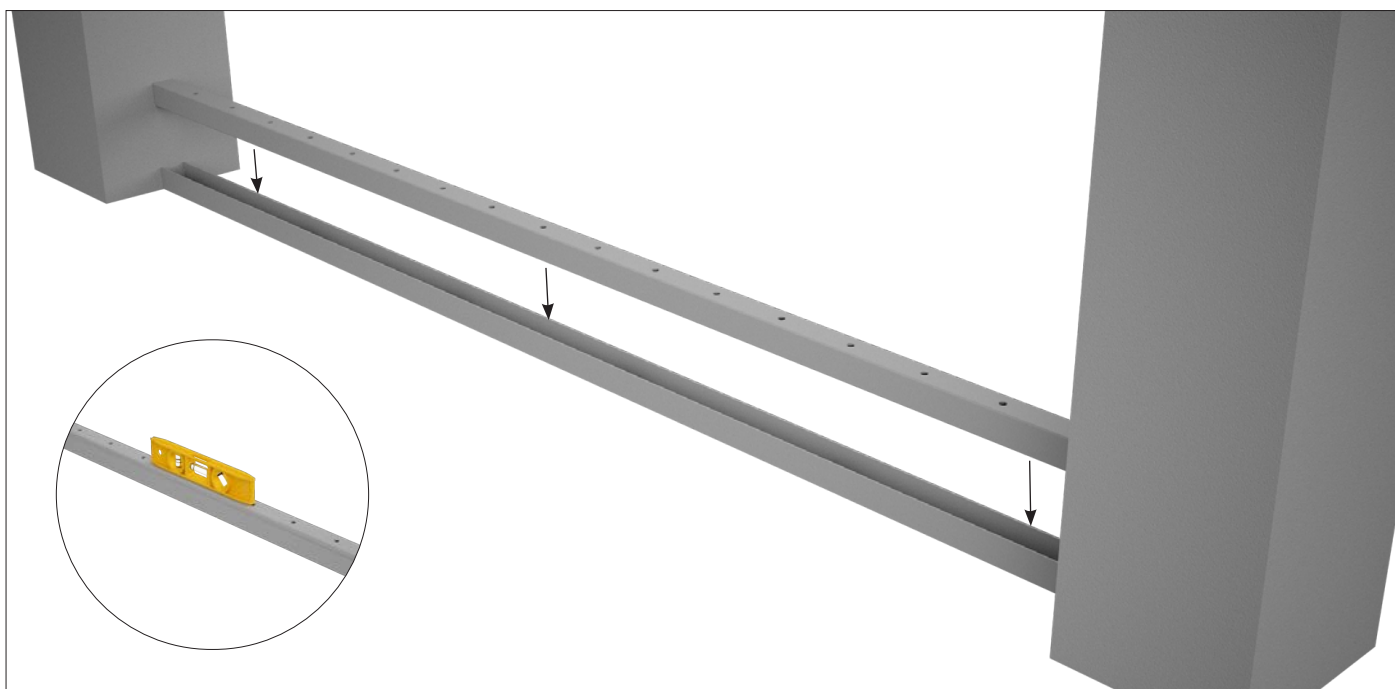
- 2 Insert U Shaped Packers around screw heads.

INSTALLATION OVERVIEW



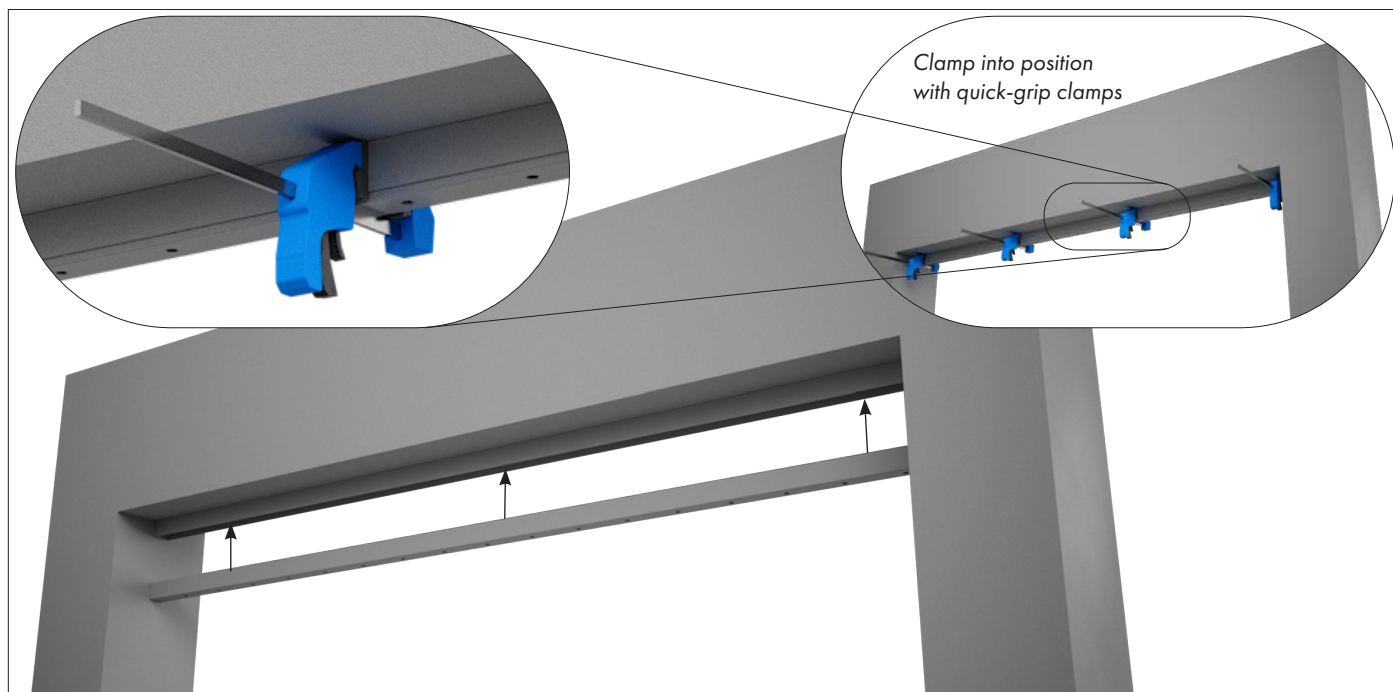
- 3 Install U Channel to top of void with screws at 500mm centres.

NOTE: Fixtures not supplied, ensure use of suitable fixings with regard to substrate.

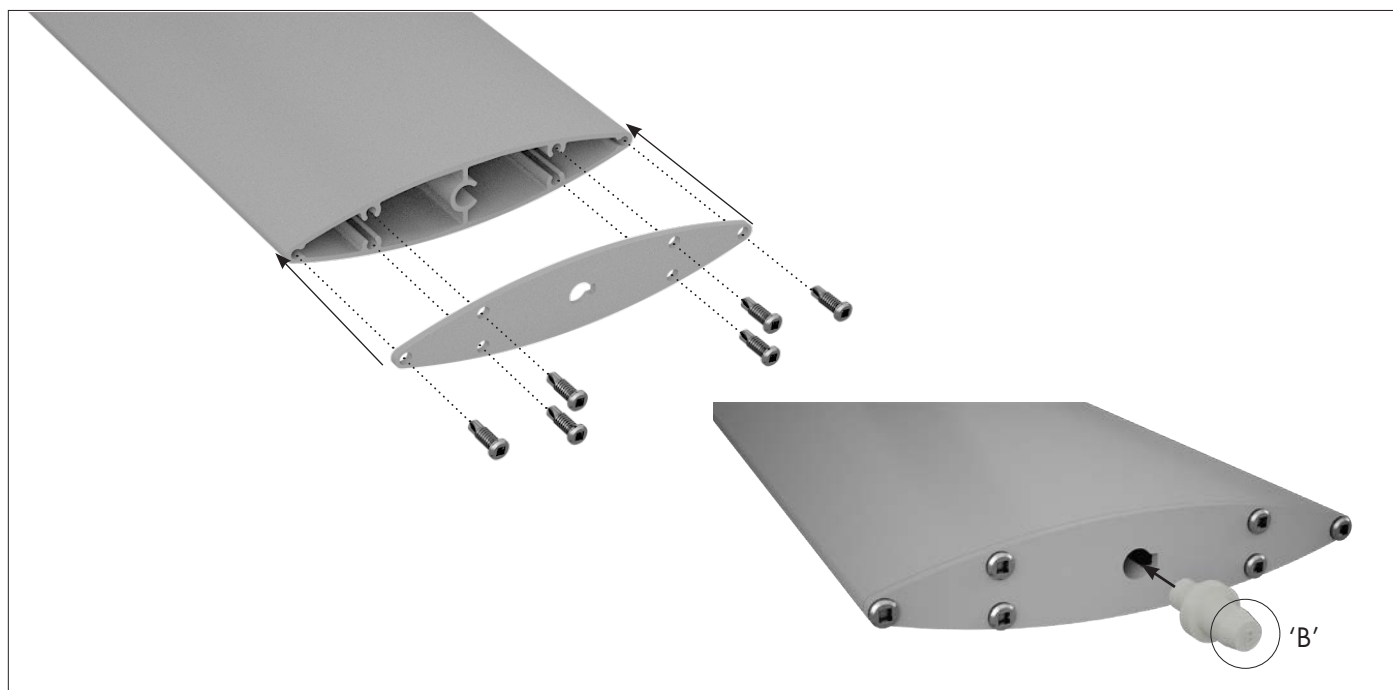


- 4 Insert the Horizontal Rail into bottom U Channel with machined holes visible (i.e. facing upwards), placing on U Shaped packers. With a spirit level, ensure level, using or adjusting packers as necessary.

INSTALLATION OVERVIEW



- 5 Insert the Horizontal Rail into top U Channel as far as possible. With the machined holes visible (i.e. facing downwards), clamp into position using quick-grip clamps or similar.

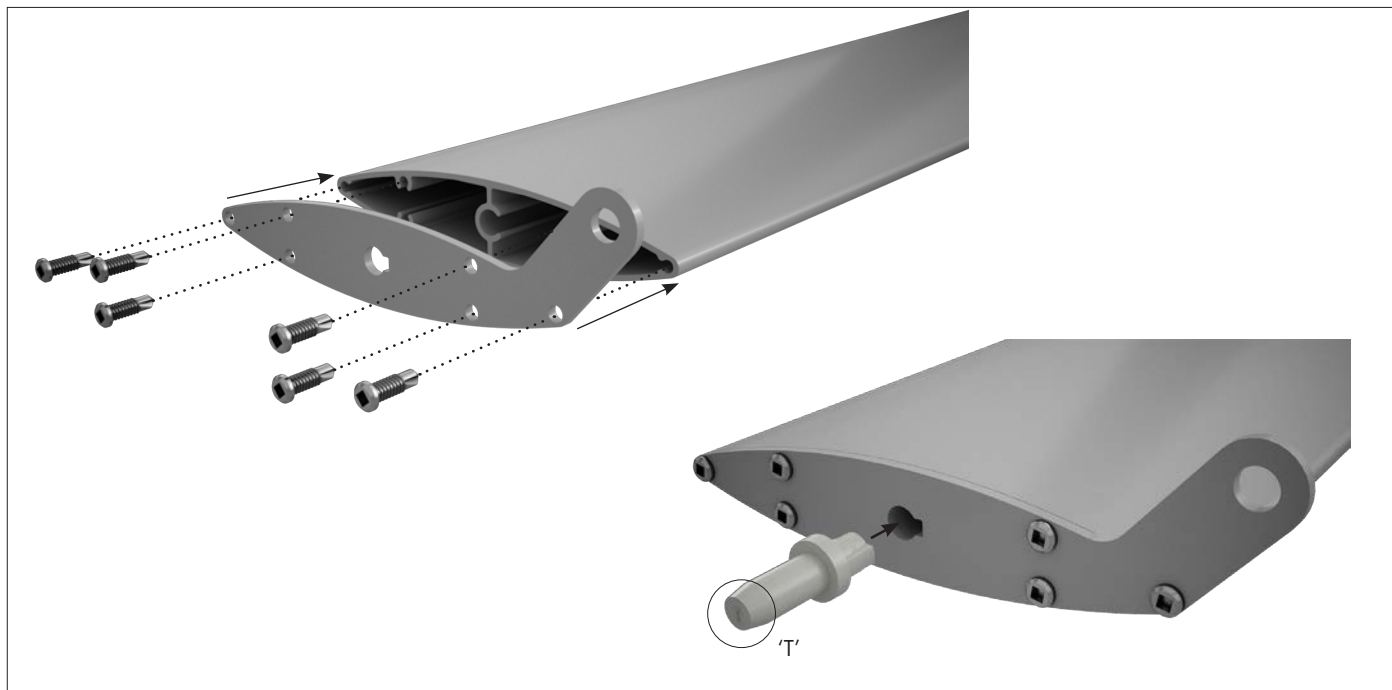


- 6 Louvre Blade assembly:

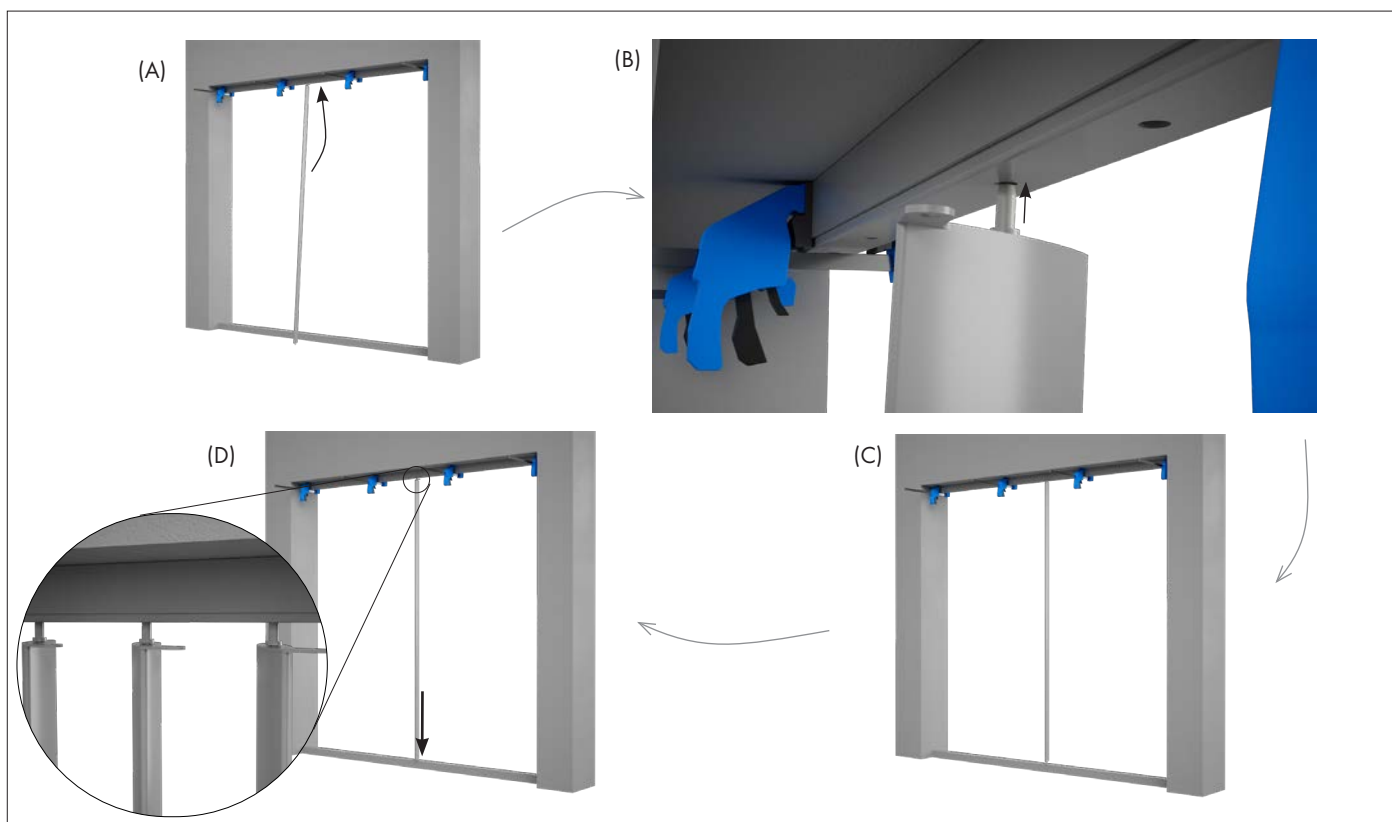
On a flat, padded surface, install the bottom End Plate (without lever arm) onto one end of the Louvre Blade using 6 x square drive End Plate Screws. Ensure the "key" shaped cut-out in the end plate aligns with the Louvre Blade centre flute void.

Using a rubber mallet, insert the Bottom Pin (labelled as "B") into the Bottom End Plate.

INSTALLATION OVERVIEW



- 7 Install the Top End Plate (with lever arm) onto the other end of the Louvre Blade using 6 x square drive End Plate Screws. Ensure the “key” shaped cut-out in the End Plate aligns with the Louvre Blade centre flute void, and all lever arms face the same direction (which is required for the following Louvre Blade assemblies). Using a rubber mallet, insert the Top Pin (labelled as “T”) into the Top End Plate.



- 8 Individually insert each assembled Louvre Blade into the top machined hole of the Top Horizontal Rail while in the clamped position. Ensure the longer Top Pin is lifted into the Top Horizontal Rail, and then lowered into the bottom machined hole. The Top Pin should still be slightly inserted into the top Horizontal Rail holes, temporarily holding the Louvre Blade in position.

INSTALLATION OVERVIEW



- 9 Once all Louvre Blades are inserted, remove clamps and carefully lower the Top Rail so that it sits on the top pins. Double check all Top End Plates (with lever arm) are all facing the same direction.



- 9 Secure the Top Horizontal Rail and Bottom Horizontal Rail to the U Channels by pre-drilling a 4mm hole and using a Wafer Screw. Affix at each end of the top and bottom U Channels, and at approximately 1000mm spacings. The Wafer screws are to be applied to both sides of the top and bottom U Channels.

INSTALLATION OVERVIEW



- 10 Position the Control Arm on top of the Louvre Blade Top End Plate lever arms, aligning with the holes.

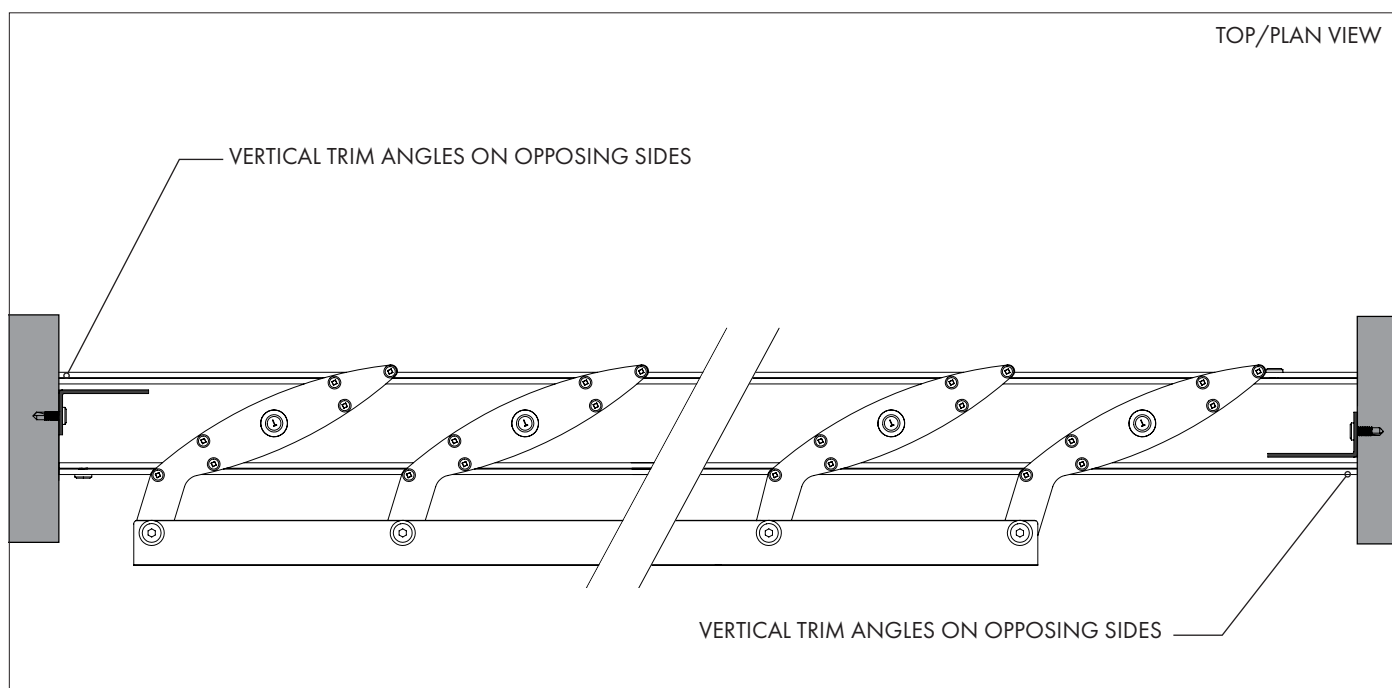
Starting with the two outer Louvre Blades at each end of the span, install the Control Arm Screw Assembly with the screw at top, followed by the washer with bush, then the Control arm, washer, blade top cap lever, washer and finally the dome nut.

Once the Control Arm is attached to the outer Louvre Blades of the span, install the remaining Control Arm Screw Assembly components. It is important to follow the exact assembly method on every blade.

NOTE: Varied tightening of the dome nuts will vary the rigidity of the Louvre blade movement as one.

NOTE: Do not over-tighten, thread-lock on screw holes the assembly together.

INSTALLATION OVERVIEW



- 11 Finish assembly by installing Vertical Trim Angle to sides of void between the Top and Bottom Horizontal Rails, with the 25mm flange against the void wall. Secure with 3 x screws, top, middle and bottom.

In the closed position, blades should rest against the vertical trim angle.

NOTE: Fixtures not supplied, ensure use of suitable fixings with regard to substrate.

NOTE: The end Louvre Blades may need to be disengaged from the Control Arm to allow the drilling and screwing of the Trim Angles at an angle.





**ALSO
AVAILABLE**

HORIZONTAL NIRVANA SHUTTERS®

ALUMINIUM OPERABLE SHUTTER SYSTEM

**CUSTOM
MADE**

Nirvana shutters® are a stylish horizontal operable louvre solution offering a range of benefits such as enclosing an external void space, protection from natural elements or providing privacy to patio enclosures. Nirvana shutters® are an entertainers dream, giving your project a stylish secluded sanctuary which can be enjoyed all year round.

Our aluminium shutters are built to the highest quality and are available in Pearl White or Surfmist powder coat finish. The high quality aluminium panels are supplied fully assembled and are easily installed in a void opening to a maximum of 3000mm high x 6000mm wide with U channels on all four sides. With wider void openings, multiple panels are installed side by side using a "H" joiner aluminium profile into which panels neatly push into.

Some benefits of Nirvana shutters® include:



**STRONG
ALUMINIUM**



REFLECTIVE



**EASY
INSTALLATION**



**HAND
OPERABLE
OPEN/CLOSE**



**CUSTOM
MADE TO SIZE**

PEARL WHITE GLOSS
GA078A

SURFMIST MATT
GA236A



ALSO

AVAILABLE

Quickscreen side frame system

SUITS 65X16.5MM OR 90X16.5MM SLAT
HORIZONTAL OR VERTICAL SLAT INSTALLATION
SCREW FIX OFF EACH SLAT
SNAP ON COVER HIDES FIXINGS
ALLOWS VARIABLE SLAT SPACING
AVAILABLE IN LONG LENGTH SUPPLY
OR CUSTOM CUT TO SIZE & FLAT PACKED

B

Black
SATIN
GN150A

MN

Monument
MATT
GL229A

G

Woodland
Grey
MATT
GL205A

SM

Surfmist
MATT
GA236A

W

Pearl White
GLOSS
GA078A

BS

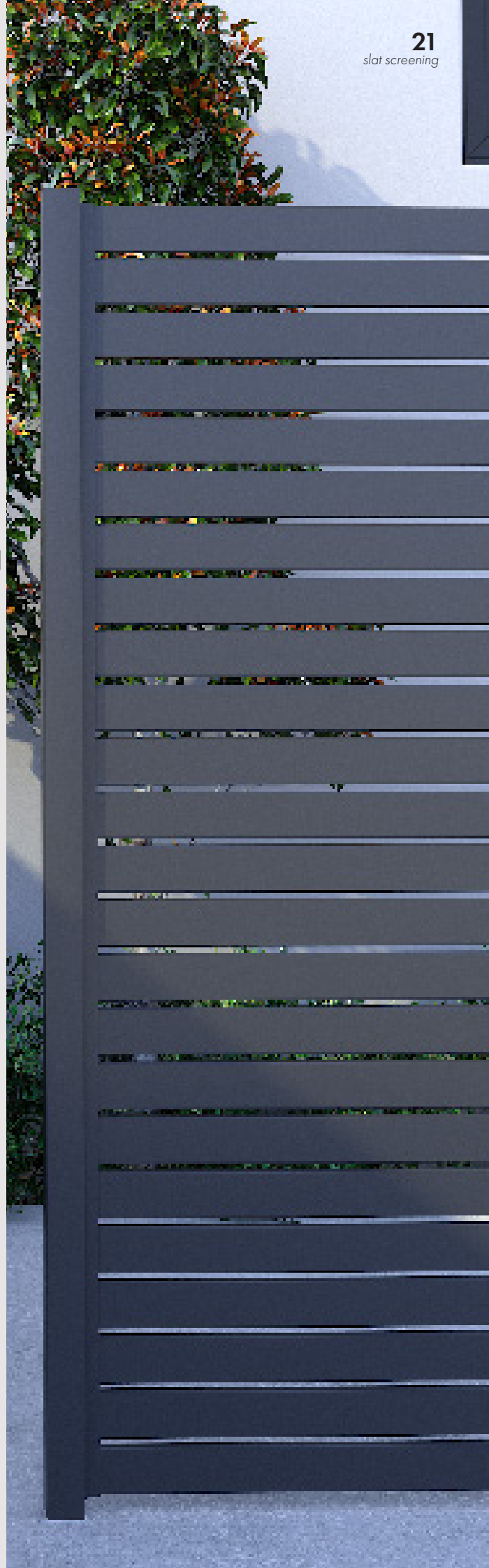
Basalt
SATIN
GP108A

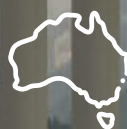
D

Dune
SATIN
GP152A

M

Mill
*Ready to
powder coat





FROM US TO YOU, REAL QUICK. AUSTRALIA WIDE DELIVERY OPTIONS



Online ordering is now available across our in stock ranges. Open 24/7 – Save your favourites, view your invoices and jump straight to our latest catalogues and the best part it's all at your fingertips with your trade/wholesale pricing. Login or register now for your secure username & password
www.glassoutletonline.com.au



Pick up is available from all 8 of our depots in Queensland, Melbourne, Newcastle, Adelaide and Perth.

We also offer a preorder + collect system for when you are tight on time. Contact us for more info.



We aim to provide fast delivery every time by utilising multiple distribution centres across the country with dedicated delivery trucks.

With depots in Brisbane, Yatala, Gold Coast, Derrimut, Dandenong, Adelaide, Newcastle and Perth.



Palletised freight & smaller courier orders can be organised for a huge range of our products. Contact us to discuss quick & cost effective options.

OUR DEPOTS

Queensland

BRISBANE

📞 **07 3267 7968**

✉️ salesbris@glassoutlet.com.au

📍 Building 9, 153 St Vincents Rd
Virginia, QLD 4014

Office opening hours:

Mon-Fri: 7am-3:30pm

Warehouse opening hours:

Mon-Fri: 7am-3pm

South Australia

ADELAIDE

📞 **08 8359 4048**

✉️ salesadl@glassoutlet.com.au

📍 490 Churchill Rd
Kilburn, SA 5084

Office & warehouse opening hours:

Mon-Fri: 7:30am-3:30pm

Victoria

MELBOURNE WEST

📞 **03 9363 7744**

✉️ salesder@glassoutlet.com.au

📍 1/139 Studley Crt
Derrimut, VIC 3026

Office & warehouse opening hours:

Mon-Fri: 7:30am-3:30pm

GOLD COAST

📞 **07 5594 0343**

✉️ salesgc@glassoutlet.com.au

📍 28 Barnett Place
Molendinar, QLD 4214

Office & warehouse opening hours:

Mon-Fri: 7am-3pm

Western Australia

PERTH

📞 **08 6499 2868**

✉️ saleswa@glassoutlet.com.au

📍 10A Marriott Rd
Jandakot, WA 6164

Office & warehouse opening hours:

Mon-Fri: 7:30am-3:30pm

MELBOURNE SOUTH EAST

📞 **03 9706 9886**

✉️ salesdan@glassoutlet.com.au

📍 15 Stephen Road
Dandenong South, VIC 3175

Office & warehouse opening hours:

Mon-Fri: 7:30am-3:30pm

YATALA

📞 **07 3445 4004**

✉️ sales@aluminiumoutlet.com.au

📍 4 Binary Street
Yatala, QLD 4207

Office & warehouse opening hours:

Mon-Fri: 7am-3pm

New South Wales

NEWCASTLE

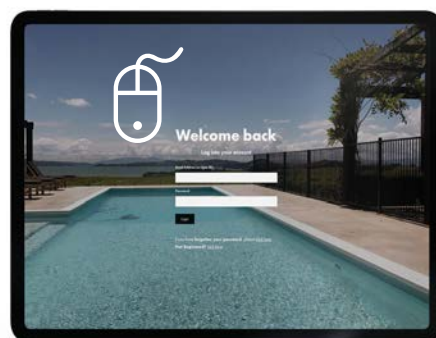
📞 **02 4069 0833**

✉️ salesnc@glassoutlet.com.au

📍 9B Pennant Street
Cardiff, NSW 2285

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LET'S GET SOCIAL

📷 @glass.outlet

📘 @glassoutlet0

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