

QUICKSCREEN

EXTRUDED & POWDER COATED IN AUSTRALIA
HIGHEST QUALITY FINISHES –

Our range of genuine Interpon D1000 series powder coat finishes has been carefully selected to include the most sought after colours on offer.

All components are suitably pre-treated prior to powder coating and are applied by fully accredited coating facilities.

B Black SATIN GN150A	MN Monument MATT GL229A	G Woodland Grey MATT GL205A
S Palladium Silver PEARL GY184C	SM Surfmist MATT GA236A	W Pearl White GLOSS GA078A
BS Basalt SATIN GP108A	D Dune SATIN GP152A	M Mill

Note: Colours displayed are a guide only



The Quickscreen system is extremely cost effective. Each slat is screwed off once in position. The system allows for variable slat spacing so any gap is achievable. Once slats are screwed off, a snap on cover hides the fixings to provide a seamless finish.

For horizontal slat screening, generally the side frame is screwed directly to a post or wall without need of another U channel or angle.

In 'void' situations where slats cannot be fed in from top down, an F section is available. The F section can also be used where it is preferred to pre-make complete panels in a factory and simply install onsite.

For raking panels/angles, slats can be cut at an angle and screwed off making Quickscreen an ideal solution for difficult installations.

Available in long length supply or custom cut to size ready for assembly.

SYSTEM ADVANTAGES

Concealed fixing: screws are hidden – clean finish!



Low maintenance – unlike timber screening



Cost effective solution



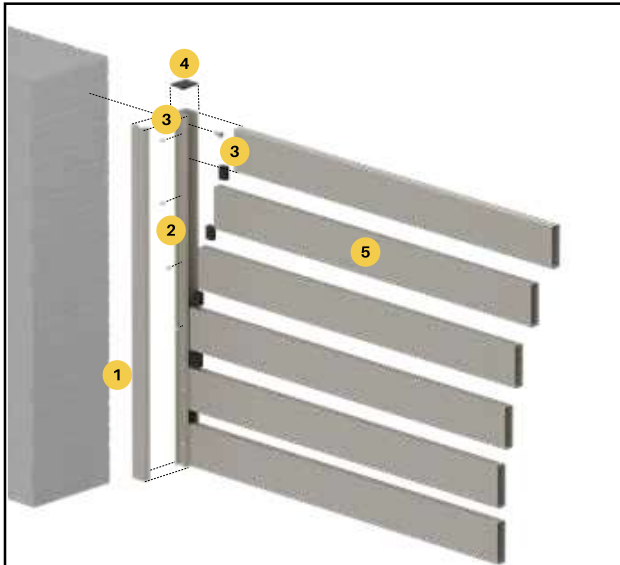
Hinged & sliding gates also available



Adjustable slat spacing



QUICKSCREEN HORIZONTAL SLAT SYSTEM



1 Concealed fixing cover

QS-5800-CFC
Refer page 8



2 Side frame

QS-5800-SF
Refer page 8



3 Spacers & screws

QS-KIT
Refer page 10



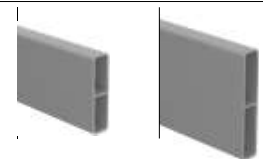
4 Side frame top cap

QS-SFC-B
Refer page 11



5 65x16.5mm or 90x16mm slat

65mm: 6100mm or 6500mm long
90mm: 6100mm long
Refer page 7



6 F section

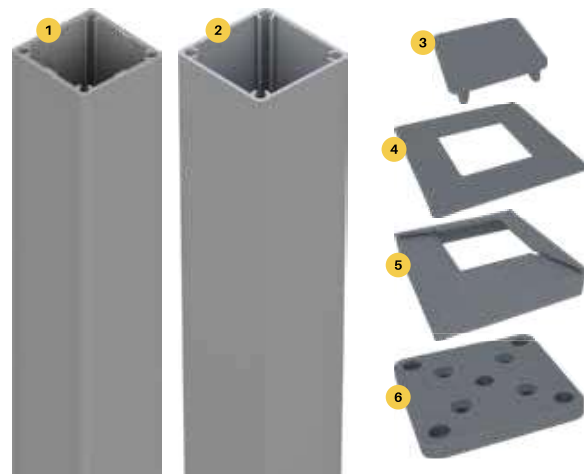
QS-5800-F
Refer page 8



POSTS & ACCESSORIES —

- 1 50x50mm post
- 2 65x65mm heavy duty post
- 3 Top caps
- 4 Dress rings
- 5 Domical covers
- 6 Base plates

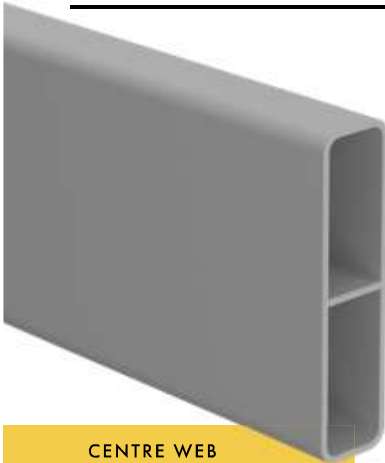
For full range of posts & accessories, see pages 20 & 21



Fencing solution featuring
Quickscreen side frames,
50x50mm posts & horizontal slat



SLAT OPTIONS



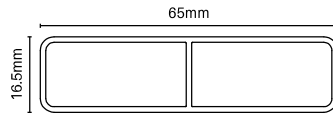
CENTRE WEB
ADDS STRENGTH &
RIGIDITY TO SLAT

65mm x 16.5mm slat with centre web

6100MM LONG

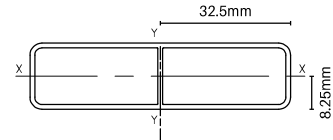
Order Code: XP-6100-S65

SOLD AS SINGLE LENGTHS,
BUNDLES OR PACK LOTS



TECH SPECS

- PP 157 / AP 157
- Alloy 6063-T6
- 6100mm long
- 1.2mm wall thickness with centre web
- 3.5mm radius corners
- Genuine Australian Interpon powder coat
- $b_{xx} = 9.60 \times 10E3 \text{ mmE4}$
- $l_{yy} = 83.09 \times 10E3 \text{ mmE4}$



Finishes



Primrose & Paperbark also available from Brisbane, Adelaide & Perth depots



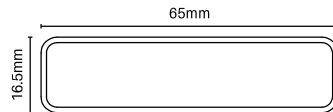
BUY IN PACK LOTS
FOR BEST PRICING!

65mm x 16.5mm slat

6500MM LONG

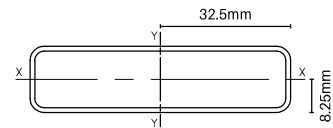
Order Code: XP-6500-E65

SOLD IN PACKS OF 96 ONLY
Not sold as single lengths

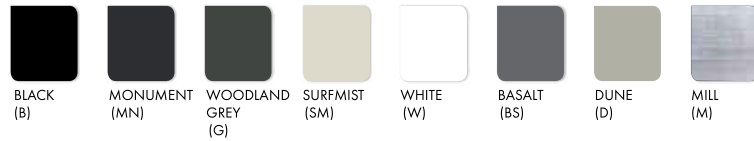


TECH SPECS

- PP 157 / AP 157
- Alloy 6063-T6
- 6500mm long
- 1.2mm wall thickness
- 3.5mm radius corners
- Genuine Australian Interpon powder coat
- $b_{xx} = 9.31 \times 10E3 \text{ mmE4}$
- $l_{yy} = 83.09 \times 10E3 \text{ mmE4}$



Finishes



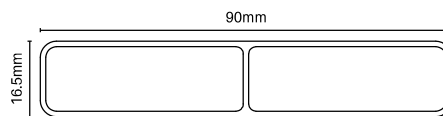
CENTRE WEB
ADDS STRENGTH &
RIGIDITY TO SLAT

90mm x 16.5mm slat with centre web

6100MM LONG

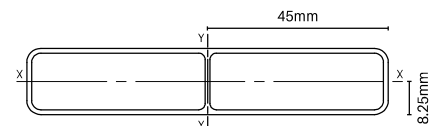
Order Code: QS-6100-S90

SOLD AS SINGLE LENGTHS,
BUNDLES OR PACK LOTS



TECH SPECS

- PP 208 / AP 208
- Alloy 6063-T6
- 6100mm long
- 1.2mm wall thickness with centre web
- 3mm radius corners
- Genuine Australian Interpon powder coat
- $b_{xx} = 13.28 \times 10E3 \text{ mmE4}$
- $l_{yy} = 202.57 \times 10E3 \text{ mmE4}$



Finishes



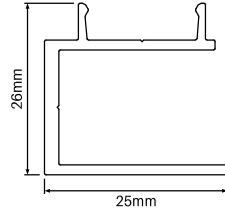
EXTRUSIONS



Side frame

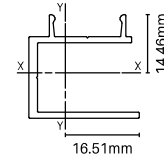
5800MM LONG

Order Code: **QS-5800-SF**



TECH SPECS

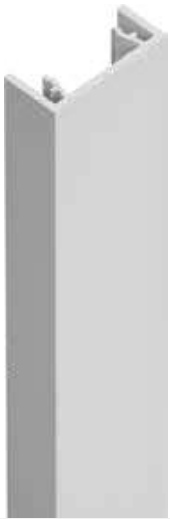
- PP 104 / AP 156
- Alloy 6063-T6 / 5800mm long
- Each slat must be screw fixed to side frame
- Affix side frame directly to post or wall or use with F-section
- Screw fixings are hidden when panel is assembled
- bxx = 9.58 x 10E3 mmE4
- lyy = 8.38 x 10E3 mmE4



Finishes



Primrose & Paperbark also available from Brisbane, Adelaide & Perth depots

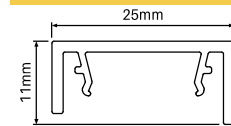


Concealed fixing cover

5800MM LONG

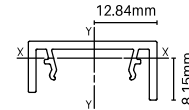
Order Code: **QS-5800-CFC**

MATES WITH QS-5800-SF



TECH SPECS

- PP 100 / AP 116
- Alloy 6060-T5 / 5800mm long
- Snap-on cover for side frame
- Hides screws used to affix slats to side frame
- bxx = 0.71 x 10E3 mmE4
- lyy = 6.58 x 10E3 mmE4



Finishes



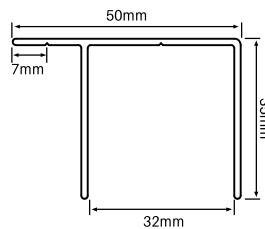
Primrose & Paperbark also available from Brisbane, Adelaide & Perth depots



F section

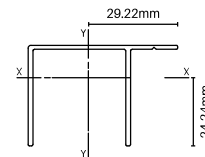
5800MM LONG

Order Code: **QS-5800-F**



TECH SPECS

- PP 170 / AP 234
- Alloy 6063-T6
- 5800mm long
- Fix off to wall or post through 15mm offset leg
- Use in a void situation or if panels pre-assembled in factory for installation onsite
- 1.4mm wall thickness
- bxx = 20.76 x 10E3 mmE4
- lyy = 42.29 x 10E3 mmE4



Finishes



Primrose & Paperbark also available from Brisbane, Adelaide & Perth depots

QUICKSCREEN 135 ANGLE ADAPTER

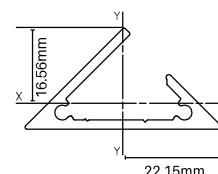
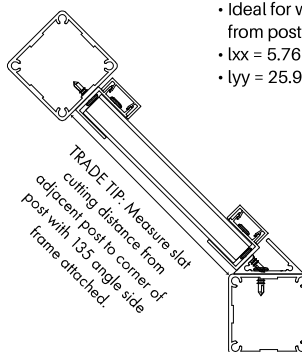
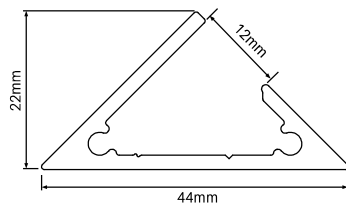
135 degree adapter

6000MM LONG

Order Code: XP-6000-135

TECH SPECS

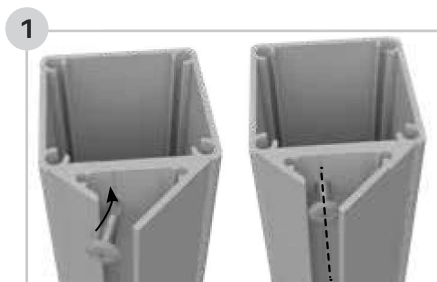
- PP 109 / AP 163
- Alloy 6060 - T5
- Simple 2 step process:
 - (1) Adapter fixes to post/wall.
 - (2) Quickscreen side frame then attaches to adapter into which slats insert
- Ideal for when screens to run at 135 degree angle from post or wall
- lxx = 5.76 x 10E3 mmE4
- lyy = 25.92 x 10E3 mmE4



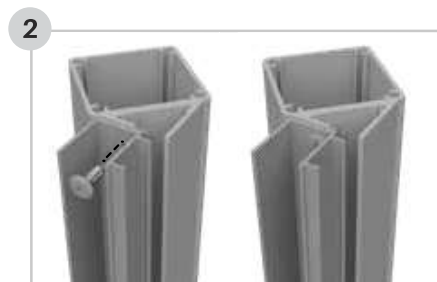
Finishes



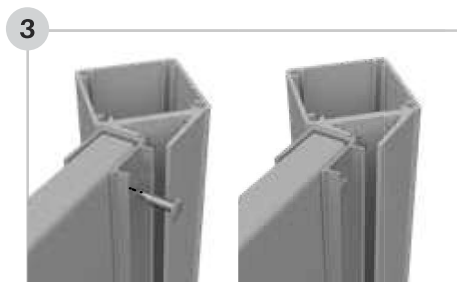
Primrose & Paperbark also available from Brisbane, Adelaide & Perth depots



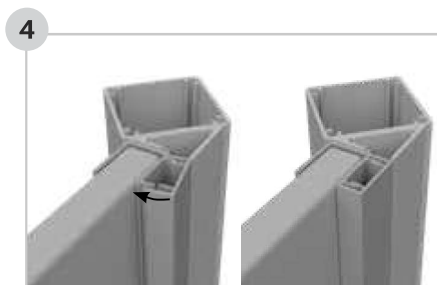
Place 135 adapter against post/wall. Insert screw into void opening. Screw fix adapter using V groove as a guide to fixing location.
TIP: pilot hole drill before screw fixing; max screw head size is 10mm.



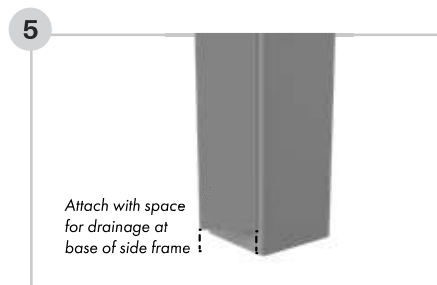
Screw fix Quickscreen Side Frame to 135 adapter fixing through adapter short leg.



Insert slats into Quickscreen side frame and fix off slats.

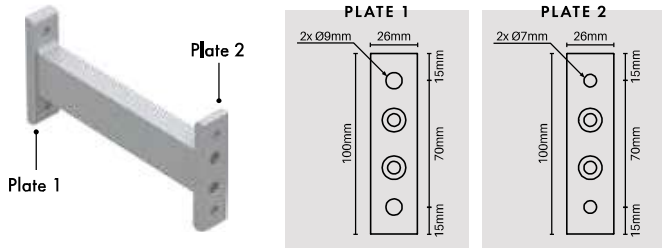


Snap on concealed fixing cover. Lever into place with short leg going on first then levering on long leg to snap into position.



135 adapter should be cut so that it is elevated from floor and at the same length as Quickscreen Side Frame.
Attach with space for drainage at base of side frame

EXTRAS



Side frame mounting arm

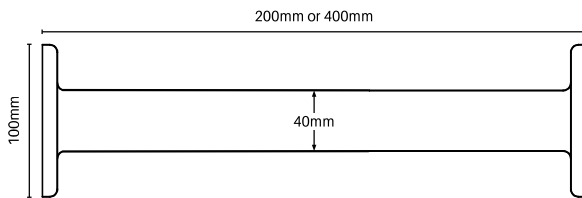
200MM or 400MM WIDE

**Black / Monument / Woodland Grey
Silver / Surfmist / Mill finish**

Order Code: **XP-ARMSF (200mm W)**

XP-ARMSF-400-M (400mm W – Mill finish)

- 2x welded fixing plates – 100mm L x 26mm W x 10mm D
- 2x Ø9mm fixing holes (plate 1) & 2x 7mm fixing holes (plate 2)



Louvre brackets

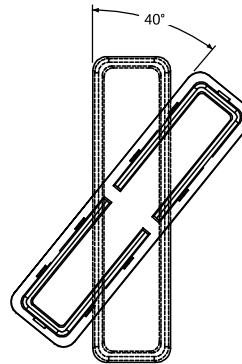
1x LEFT & 1x RIGHT

Black / Monument / Woodland Grey / Silver / Surfmist / White Basalt / Dune / Mill finish

Order Code: **QS-LB**

- 1x left and 1x right bracket per pack
- Die cast aluminium
- Suits 65x16.5mm slat – Press brackets onto end of slat then insert bracket into side frame
- Space brackets at nil, 5, 9, 20mm or any spacing desired
- Cost effective and fast way to achieve a fixed louvre finish

40° FINAL SLAT ANGLE



Self drilling wafer screws

10Gx16mm – BAG OF 100

Black / Monument / Woodland Grey / Silver / Surfmist / White Basalt / Dune / Mill finish

Order Code: **XP-SCREWS**

- Bags of 100 – 10G x 16mm self drilling wafer head zinc plated
- Powder coated heads for neat finish
- Ideal for fixing of side frames to U channel or F section



Touch up paint

150g SPRAY CAN

Black / Monument / Woodland Grey / Silver / Surfmist / White Basalt / Dune

Order Code:

PAINT-B/G/MN/S/SM/W/BS/D

- Colour match touch up paint
- Simply spray on for minor touch ups



Screw & spacer kit

SCREWS & SPACER BLOCKS

Order Code: **QS-KIT**

- 50 screws: 10G x 18mm long
- 10x spacer blocks
- Spacers enable 9mm, 15mm or 20mm spacing between slats
- Use screws to fix off slats
- Once screws fixed off, spacers may be removed

EXTRUSIONS



Centre support rail

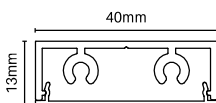
5800MM LONG

Order Code: **XP-5800-CSR**

OPTIONAL EXTRA

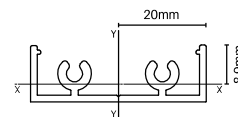
Commonly used for screens 2000mm or wider to provide strength & rigidity to panel

Snap-on cover hides fixings – provides slimline sturdy support rail with no visible fixings



TECH SPECS

- PP 126 / AP 188
- Alloy 6063-T5
- 5800mm long
- Screw fix off to each slat to provide support/rigidity
- Support rail is installed vertically to brace horizontal slats
- Includes 2x screw flutes for cap insertion
- lxx = 1.73 x 10E3 mmE4
- lyy = 26.34 x 10E3 mmE4



Finishes



Primrose & Paperbark also available from Brisbane, Adelaide & Perth depots



Centre support rail cap

40mm x 13mm

3MM THICK

Order Code: **XP-CSRC-B**

- Black nylon cap
- Simply press into screw flutes in centre support rail
- Easy and fast fitting of cap

MATES WITH **QS-5800-CSR**

Finishes



Centre support rail top/bottom plate

Order Code: **XP-BTP-TR**

- Optional extra to install as part of centre support rail
- Aluminium with countersunk hole machining
- 2x CSK screws included for fixing to CSR
- Use to brace top and/or bottom of centre support rail to structure above or below if desired
- Bracing centre support rail provides extra rigidity to panels - recommended for wide screens

MATES WITH **XP-5800-CSR**



Screw top/bottom plate to centre support rail



Screw through central hole to substrate at top or bottom

Finishes



Primrose & Paperbark also available from Brisbane, Adelaide & Perth depots



Side frame top cap

30mm x 26mm

3MM THICK

Order Code: **QS-SFC-B**

- Black nylon cap
- Simply press into side frame
- Easy and fast fitting of cap

MATES WITH **QS-5800-SF**
+
QS-5800-CFC

Finishes



BLACK (B)

QUICKSCREEN SYSTEM



65mm slat spacing table

HORIZONTAL SLAT SYSTEM

Slat Qty

Total number of slats required for height shown in corresponding rows

Slat spacing

Height of gap between each slat

Height

The Quickscreen side frames allow for variable gap spacing as each slat is fixed off at desired position. Any gap is achievable. Shown are specifications for the popular spacings of nil, 5mm, 9mm & 20mm spacing.

The formula to calculate variable gap screen height is:
 $((65\text{mm (slat height)} + \text{desired gap}) \times \text{number of slats}) - \text{desired gap} + 3\text{mm}$ (for top cap).

For example, a 30mm desired gap with 14 slats: $(65 + 30) \times 14 - 30 + 3 = 1303\text{mm}$ high

Slat Qty	Slat spacing	Height	Slat Qty	Slat spacing	Height
5	Nil	328mm	23	Nil	1498mm
	5mm	348mm		5mm	1608mm
	9mm	364mm		9mm	1696mm
	20mm	408mm		20mm	1938mm
6	Nil	393mm	24	Nil	1563mm
	5mm	418mm		5mm	1678mm
	9mm	438mm		9mm	1770mm
	20mm	493mm		20mm	2023mm
7	Nil	458mm	25	Nil	1628mm
	5mm	488mm		5mm	1748mm
	9mm	512mm		9mm	1844mm
	20mm	578mm		20mm	2108mm
8	Nil	523mm	26	Nil	1693mm
	5mm	558mm		5mm	1818mm
	9mm	586mm		9mm	1918mm
	20mm	663mm		20mm	2193mm
9	Nil	588mm	27	Nil	1758mm
	5mm	628mm		5mm	1888mm
	9mm	660mm		9mm	1992mm
	20mm	748mm		20mm	2278mm
10	Nil	653mm	28	Nil	1823mm
	5mm	698mm		5mm	1958mm
	9mm	734mm		9mm	2066mm
	20mm	833mm		20mm	2363mm
11	Nil	718mm	29	Nil	1888mm
	5mm	768mm		5mm	2028mm
	9mm	808mm		9mm	2140mm
	20mm	918mm		20mm	2448mm
12	Nil	783mm	30	Nil	1953mm
	5mm	838mm		5mm	2098mm
	9mm	882mm		9mm	2214mm
	20mm	1003mm		20mm	2533mm
13	Nil	848mm	31	Nil	2018mm
	5mm	908mm		5mm	2168mm
	9mm	956mm		9mm	2288mm
	20mm	1088mm		20mm	2618mm
14	Nil	913mm	32	Nil	2083mm
	5mm	978mm		5mm	2238mm
	9mm	1030mm		9mm	2362mm
	20mm	1173mm		20mm	2703mm
15	Nil	978mm	33	Nil	2148mm
	5mm	1048mm		5mm	2308mm
	9mm	1104mm		9mm	2436mm
	20mm	1258mm		20mm	2788mm
16	Nil	1043mm	34	Nil	2213mm
	5mm	1118mm		5mm	2378mm
	9mm	1178mm		9mm	2510mm
	20mm	1343mm		20mm	2873mm
17	Nil	1108mm	35	Nil	2278mm
	5mm	1188mm		5mm	2448mm
	9mm	1252mm		9mm	2584mm
	20mm	1428mm		20mm	2958mm
18	Nil	1173mm	36	Nil	2343mm
	5mm	1258mm		5mm	2518mm
	9mm	1326mm		9mm	2658mm
	20mm	1513mm		20mm	3043mm
19	Nil	1238mm	37	Nil	2408mm
	5mm	1328mm		5mm	2588mm
	9mm	1400mm		9mm	2732mm
	20mm	1598mm		20mm	3128mm
20	Nil	1303mm	38	Nil	2473mm
	5mm	1398mm		5mm	2658mm
	9mm	1474mm		9mm	2806mm
	20mm	1683mm		20mm	3213mm
21	Nil	1368mm	39	Nil	2538mm
	5mm	1468mm		5mm	2728mm
	9mm	1548mm		9mm	2880mm
	20mm	1768mm		20mm	3298mm
22	Nil	1433mm	40	Nil	2603mm
	5mm	1538mm		5mm	2798mm
	9mm	1622mm		9mm	2954mm
	20mm	1853mm		20mm	3383mm

QUICKSCREEN SYSTEM



90mm slat spacing table

HORIZONTAL SLAT SYSTEM

Slat Qty

Total number of slats required for height shown in corresponding rows

Slat spacing

Height of gap between each slat

Height

The Quickscreen side frames allow for variable gap spacing as each slat is fixed off at desired position. Any gap is achievable. Shown are specifications for the popular spacings of nil, 5mm, 9mm & 20mm spacing.

The formula to calculate variable gap screen height is:

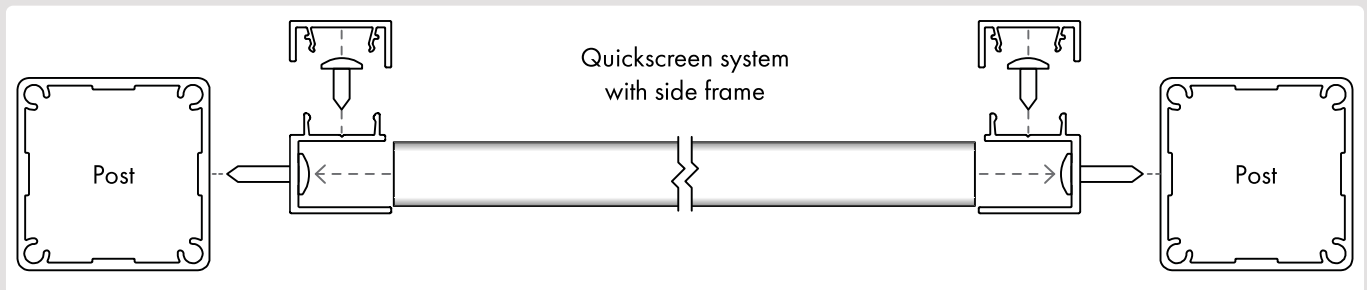
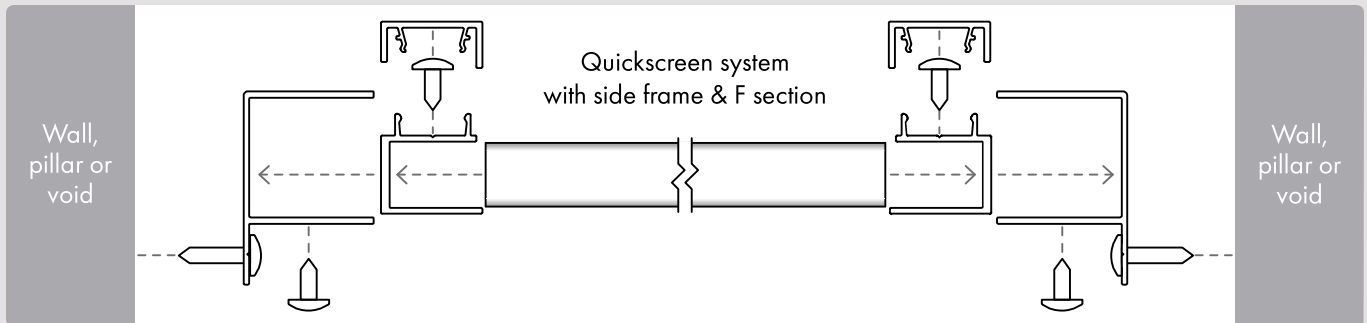
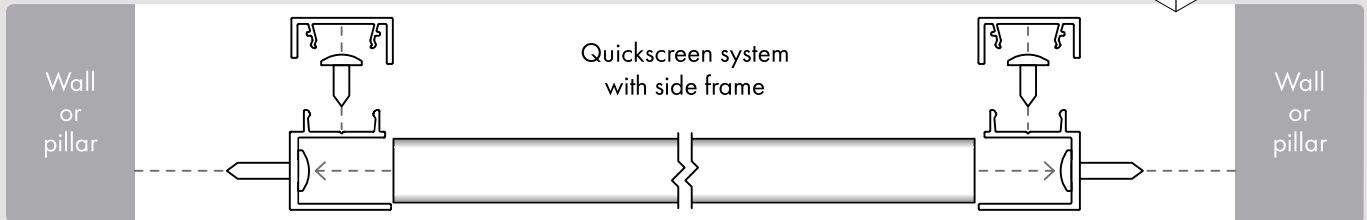
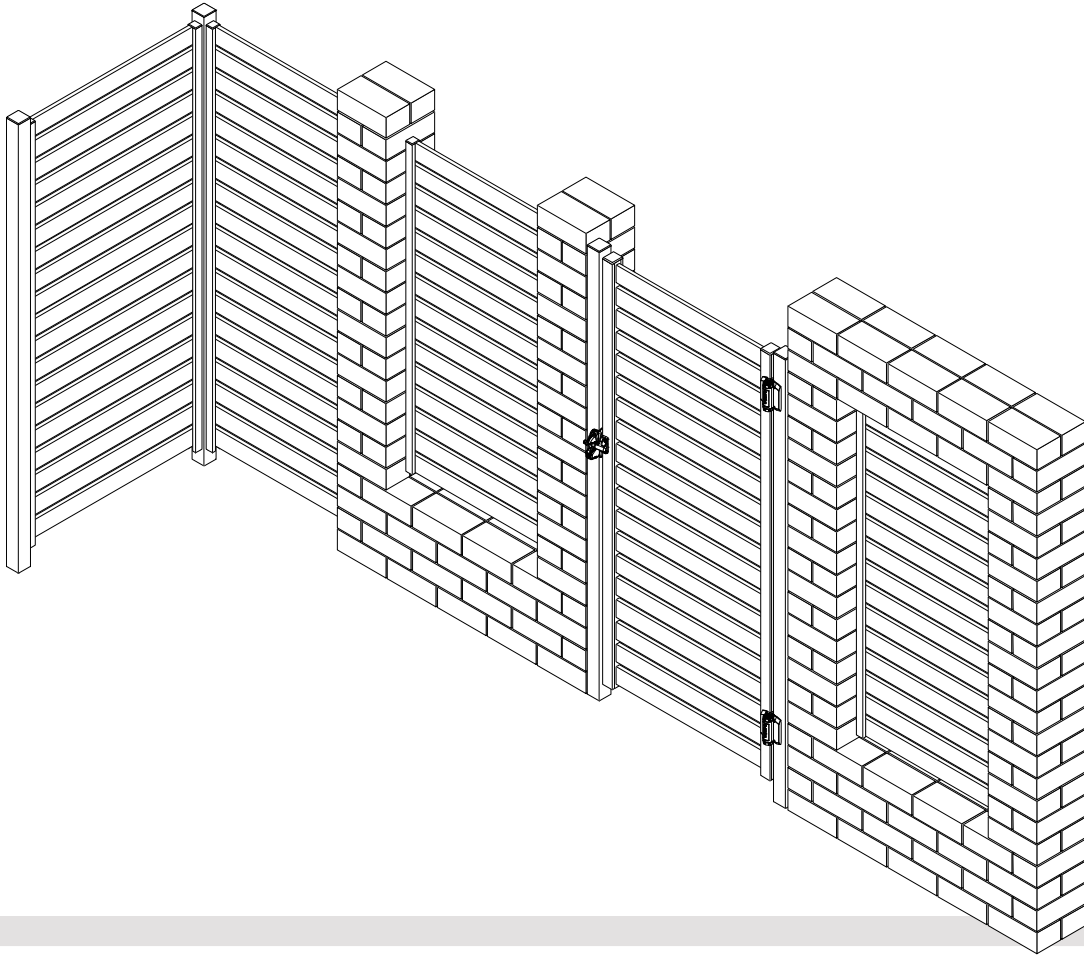
$((90\text{mm (slat height)} + \text{desired gap}) \times \text{number of slats}) - \text{desired gap} + 3\text{mm}$ (for top cap).

For example, a 30mm desired gap with 14 slats: $(90 + 30) \times 14 - 30 + 3 = 1653\text{mm}$ high

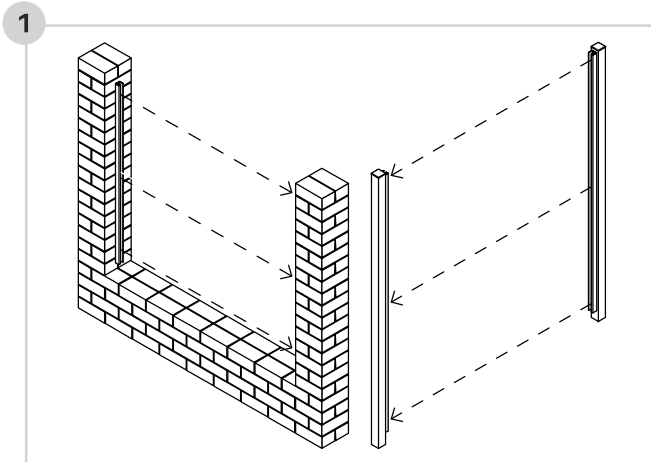
Slat Qty	Slat spacing	Height
5	Nil	453
	5mm	473
	9mm	489
	20mm	533
6	Nil	543
	5mm	568
	9mm	588
7	20mm	643
	Nil	633
	5mm	663
8	9mm	687
	20mm	753
	Nil	723
9	5mm	758
	9mm	786
	20mm	863
10	Nil	813
	5mm	853
	9mm	885
	20mm	973
11	Nil	903
	5mm	948
	9mm	984
	20mm	1083
12	Nil	993
	5mm	1043
	9mm	1083
	20mm	1193
13	Nil	1083
	5mm	1138
	9mm	1182
	20mm	1303
14	Nil	1173
	5mm	1233
	9mm	1281
	20mm	1413
15	Nil	1263
	5mm	1328
	9mm	1380
	20mm	1523
16	Nil	1353
	5mm	1423
	9mm	1479
	20mm	1633
17	Nil	1443
	5mm	1518
	9mm	1578
	20mm	1743
18	Nil	1533
	5mm	1613
	9mm	1677
	20mm	1853
19	Nil	1623
	5mm	1708
	9mm	1776
	20mm	1963
20	Nil	1713
	5mm	1803
	9mm	1875
	20mm	2073
21	Nil	1803
	5mm	1898
	9mm	1974
	20mm	2183
22	Nil	1893
	5mm	1993
	9mm	2073
	20mm	2293

Slat Qty	Slat spacing	Height
23	Nil	2073
	5mm	2183
	9mm	2271
	20mm	2513
24	Nil	2163
	5mm	2278
	9mm	2370
	20mm	2623
25	Nil	2253
	5mm	2373
	9mm	2469
	20mm	2733
26	Nil	2343
	5mm	2468
	9mm	2568
	20mm	2843
27	Nil	2433
	5mm	2563
	9mm	2667
	20mm	2953
28	Nil	2523
	5mm	2658
	9mm	2766
	20mm	3063
29	Nil	2613
	5mm	2753
	9mm	2865
	20mm	3173
30	Nil	2703
	5mm	2848
	9mm	2964
	20mm	3283
31	Nil	2793
	5mm	2943
	9mm	3063
	20mm	3393
32	Nil	2883
	5mm	3038
	9mm	3162
	20mm	3503
33	Nil	2973
	5mm	3133
	9mm	3261
	20mm	3613
34	Nil	3063
	5mm	3228
	9mm	3360
	20mm	3723
35	Nil	3153
	5mm	3323
	9mm	3459
	20mm	3833
36	Nil	3243
	5mm	3418
	9mm	3558
	20mm	3943
37	Nil	3333
	5mm	3513
	9mm	3657
	20mm	4053
38	Nil	3423
	5mm	3608
	9mm	3756
	20mm	4163
39	Nil	3513
	5mm	3703
	9mm	3855
	20mm	4273
40	Nil	3603
	5mm	3798
	9mm	3954
	20mm	4383

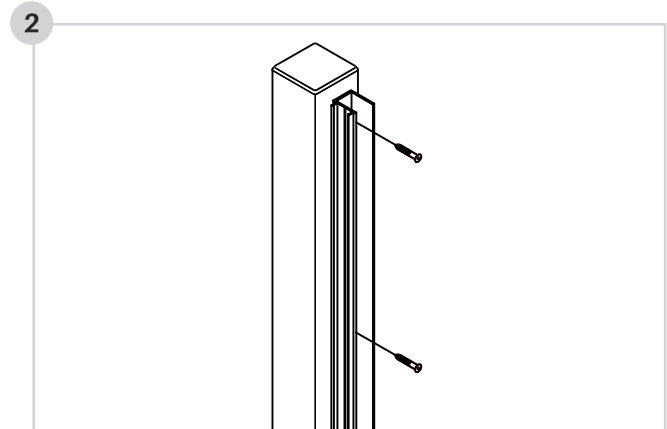
HORIZONTAL SLAT INSTALL GUIDE



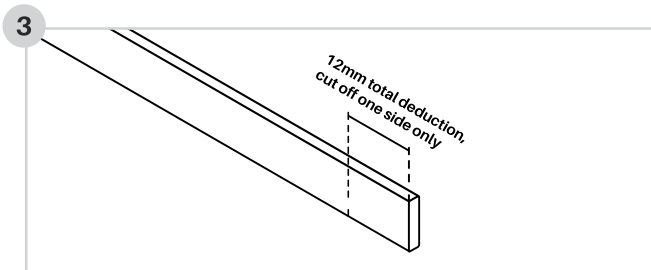
HORIZONTAL SLAT INSTALL GUIDE



1 Take measurement between walls or posts at 3 points: top, middle and bottom (Take note of the smallest measurement)



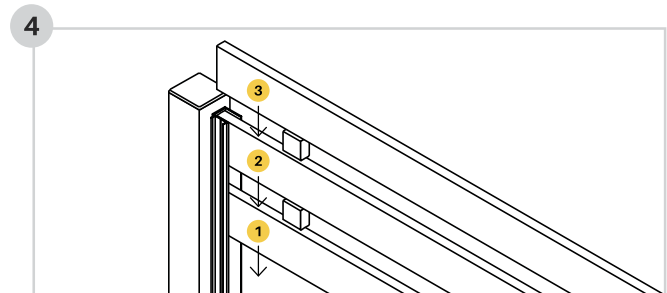
2 Cut side frames 3mm less than desired height (3mm allows for the top cap)
Affix side frames to wall or post with appropriate fixings



3 Cut aluminium slats 12mm less than total width of opening (Refer to measurement in step 1)

The 12mm deduction takes into account thickness of side frame on both sides of the screen and head of fixings.

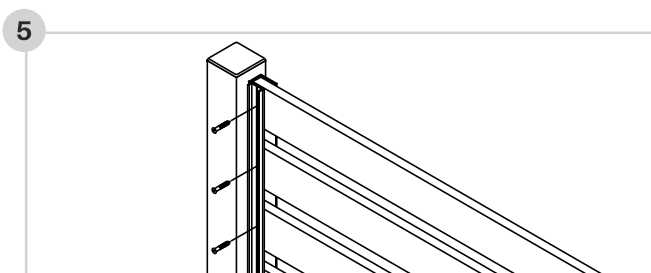
Ensure fixings holding side frame do not obstruct slats when dropping in. If so, you may need to trim slats further.



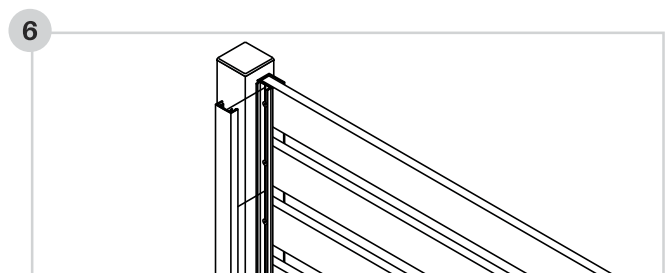
4 Drop in aluminium slats

Tip: Ensure bottom slat is level and screw off at both sides

Optional spacer blocks can be rotated to achieve a 9, 15 or 20mm slat gap. Any gap can be achieved by leaving a desired space. Consider using timber block spacers to achieve other gaps.



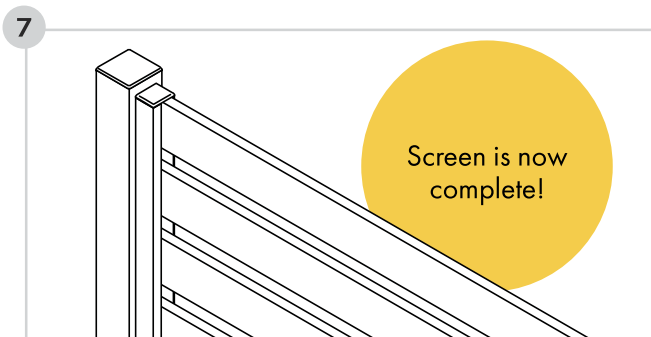
5 Screw off each slat as it is dropped in (ensuring each slat is level)
If spacer blocks used, remove after each level is installed.



6 Cut snap on fixing cover to appropriate height

Attach snap on fixing cover to hide screws

Tip: If screen is wider than 1800mm, it is recommended to attach the centre support rail vertically at the centre of the screen. Cut centre support rail to appropriate height of screen and screw off to each slat at back side of screen

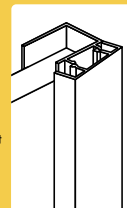


Snap on fixing cover install tip

Engage shorter leg of snap-on cover first.

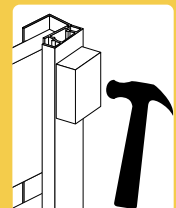
At this point, the snap-on cover will be sitting off the side frame on an angle.

The longer leg must be at open side of side frame.



Starting from the top and working your way down, use a wood block and a hammer/mallet to tap the longer leg into place.

A short, sharp tap may be required to engage the long leg.



VERTICAL SLAT SYSTEM

Vertical slat is a stylish screening solution that continues to increase in popularity. The Quickscreen System allows 65x16.5mm or 90x16.5mm slats to be installed using a cost effective top/bottom rail system. Each slat requires screwing off at top and bottom. Screws are hidden by a heavy duty "U" section at top and bottom. An "F" section is installed vertically on both sides which allows easy installation between posts or pillars. A complete system is available – panels, pedestrian gates and sliding gates.

Ideal for installations between pillars and existing posts!

Available long length supply or custom made to size & flat packed.

ASSEMBLE ON-SITE OR IN YOUR WORKSHOP –

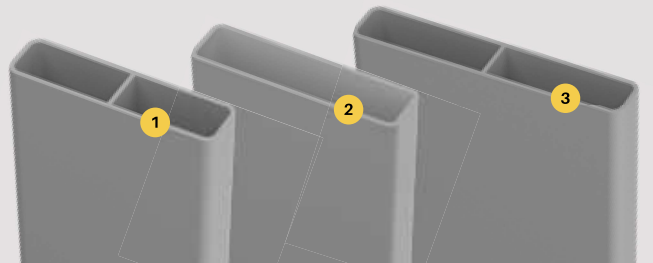
Panels fit into F section on both sides for easy installation. Problems with out of square pillars or posts can be easily overcome with F section fitting.



SLAT OPTIONS –

For full slat specification, see page 7

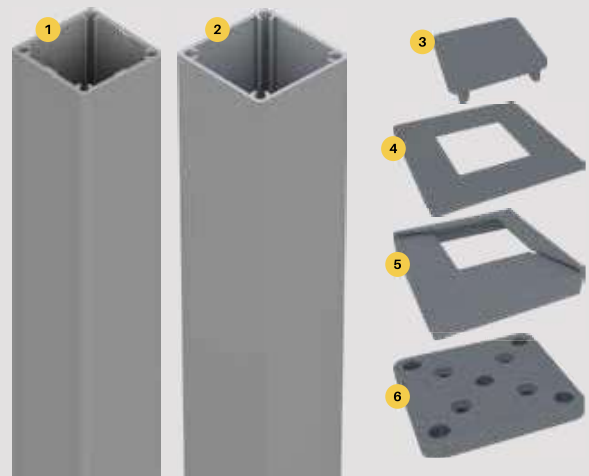
- 1 65x16.5mm slat with centre web
- 2 65x16.5mm econo slat
- 3 90x16.5mm slat with centre web



POSTS & ACCESSORIES –

- 1 50x50mm post
- 2 65x65mm heavy duty post
- 3 Top caps
- 4 Dress rings
- 5 Domical covers
- 6 Base plates

For full range of posts & accessories, see pages 20 & 21



Quick and easy cut to size quoting & ordering process

Get instant pricing with our easy to use excel order form
2 ways to purchase – choose between cut to size or long length supply

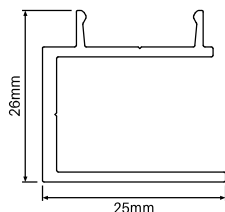


VERTICAL SLAT COMPONENTS



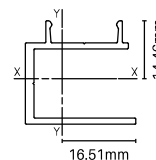
Quickscreen frame

5800MM LONG
Order Code: **QS-5800-SF**



TECH SPECS

- PP 104 / AP 156
- Alloy 6063-T6 / 5800mm long
- Used as horizontal top & bottom rail
- Each slat must be screw fixed to frame
- Screw fixings are hidden when panel is assembled
- $b_{xx} = 9.58 \times 10E3 \text{ mmE4}$
- $b_{yy} = 8.38 \times 10E3 \text{ mmE4}$

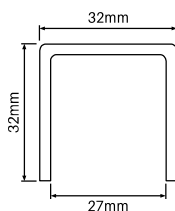


Finishes



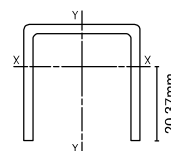
Heavy duty U channel top/bottom frame

5000MM LONG
Order Code: **QS-5000-HORIZ**

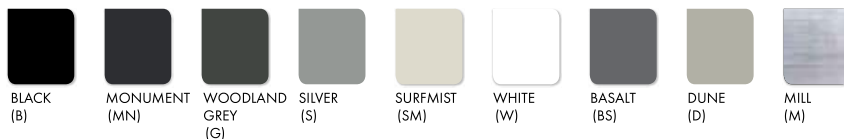


TECH SPECS

- PP 184 / AP 184
- Alloy 6060-T5
- Quickscreen frame fits neatly inside heavy duty U channel
- 5000mm long
- 2.5mm wall thickness
- $b_{xx} = 23.97 \times 10E3 \text{ mmE4}$
- $b_{yy} = 38.92 \times 10E3 \text{ mmE4}$

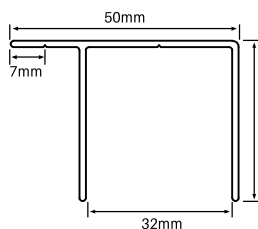


Finishes



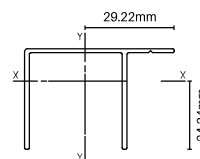
Quickscreen F section

5800MM LONG
Order Code: **QS-5800-F**



TECH SPECS

- PP 170 / AP 234
- Alloy 6063-T6
- 5800mm long
- Installed vertically at each side of screen into which heavy duty U channel placed horizontally
- 1.4mm wall thickness
- $b_{xx} = 20.76 \times 10E3 \text{ mmE4}$
- $b_{yy} = 42.29 \times 10E3 \text{ mmE4}$



Finishes



ACCESSORIES

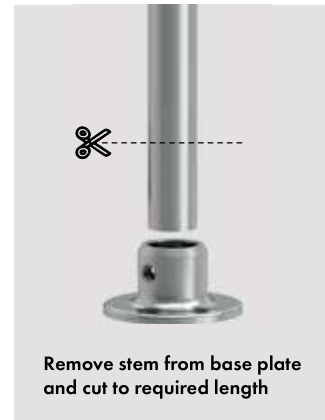
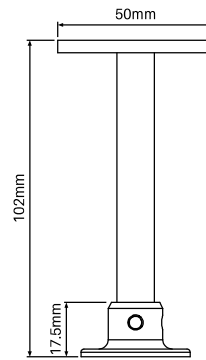


100mm support foot

HEIGHT ADJUSTABLE
SS316 / POLISH FINISH

Order Code: XP-FOOT-ADJ

- Height adjustable support foot for wider or larger screens
- Screw fix to midpoint of underside of bottom rail U channel
- Easily height adjustable (from 25mm up to 100mm) - stainless steel stem can be cut down and bottom flange reattached with grub screw



Quickscreen kit

SCREWS & SPACER BLOCKS

Order Code: QS-KIT

- 50x 10G x 18mm screws
- 10 x spacer blocks
- Spacers enable 9mm, 15mm or 20mm spacing between slats
- Remove spacer blocks once slats screwed off



Self drilling wafer screws

10Gx16mm – BAG OF 100

**Black / Monument / Woodland Grey
Silver / Surfmist / White / Basalt
Dune / Mill finish**

Order Code: XP-SCREWS

- Bags of 100 - 10G x 16mm self drilling wafer head zinc plated
- Powder coated heads for neat finish
- Ideal for fixing top/bottom frame to F section
- Can also be used for fixing slats to top/bottom frame



Touch up paint

150g SPRAY CAN

**Black / Monument / Woodland Grey
Silver / Surfmist / White / Basalt / Dune**

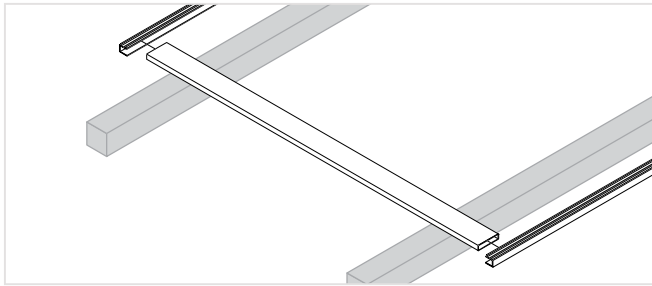
Order Code:

PAINT-B/G/MN/S/SM/W/BS/D

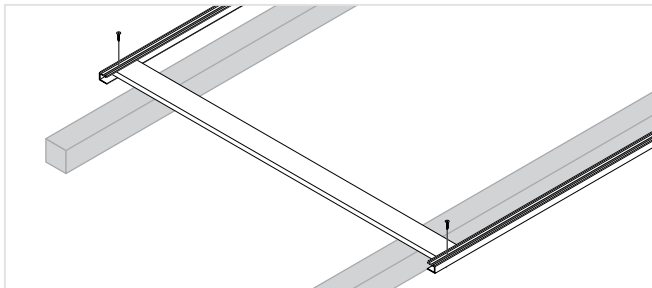
- Colour match touch up paint
- Simply spray on for minor touch ups



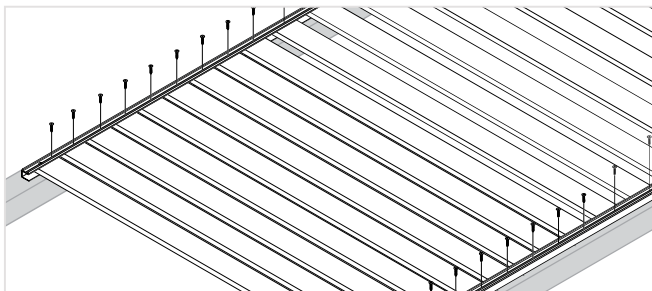
VERTICAL SLAT INSTALL GUIDE



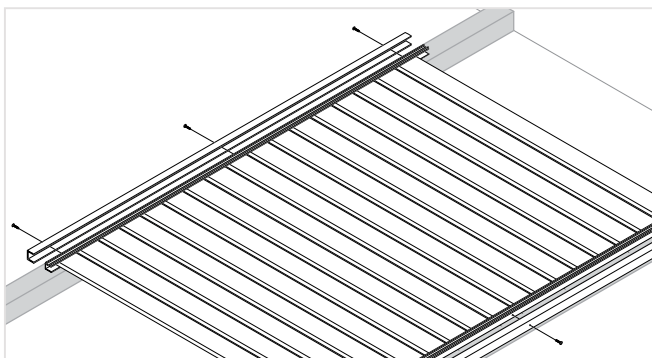
1 Place first slat on padded bearers, then place the top and bottom frames onto the slat.




2 Position front edge of slat required distance from the edge of the top and bottom frame and screw through frame to affix at both end of the slat with 1 x screw per end.



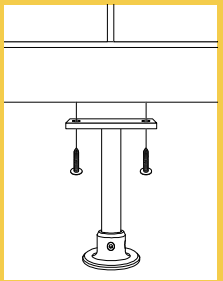
3 Slide remaining slats into the top and bottom frame and attach with single screw through top and bottom frames to affix, then check measure diagonals. Double screw fix first and last slats. **Keep slat spacing in mind!**

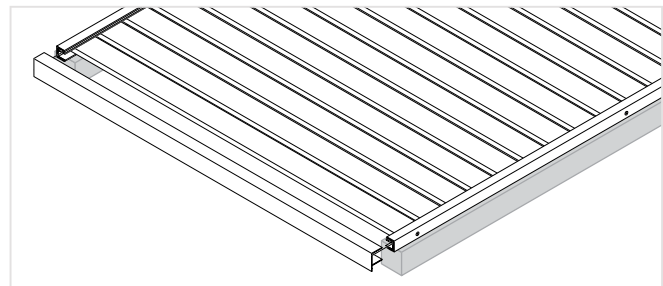


4 Place U channel over top and bottom frame, pre-drill 3mm holes and screw off in three points on top and bottom of the U channel – Measure in 50mm from the left and right edges, then one in the centre. **Ensure sufficient pilot holes are drilled before affixing, making sure they won't hit other screws.**

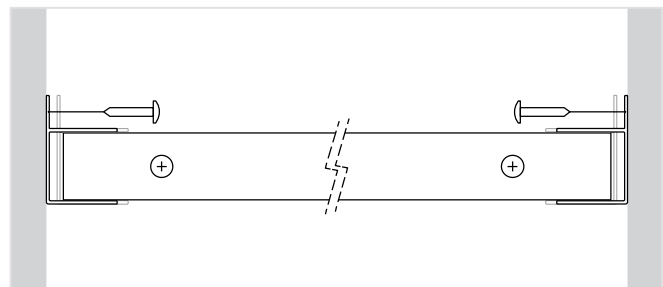


For panels over 1800mm wide, we suggest using a height adjustable foot underneath screen to prevent sagging of panel. Pre-drill 3mm holes and affix with screws. If using the height adjustable foot there is no need for a screw in the middle of the bottom rail.

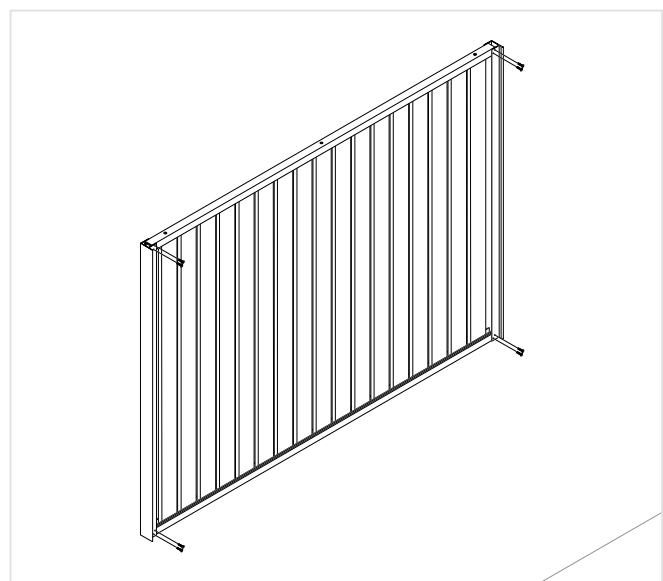




5 Place F section over each side of panel – F section will stay in place without screws until the last step.



6 Lift panel into opening and push F section out to sit flush to wall then affix F section to wall (fixings not included). **Ensure sufficient pilot holes are drilled before affixing.**



6 Affix panel to F section by pre-drilling 3mm holes and screwing through F section in corner positions – we suggest using 2 screws in each corner