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INSTALLATION QUICK GUIDE

FENCING WITH BASEPLATE

FENCING WITH BASEPLATE INSTALLATION QUICK GUIDE

Tools & Safety Information

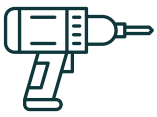
No specialist tools are required when working with Saige composite products. However for the best results, we recommend using carbide tipped blades when using a mitre saw, we recommend a 10"-12" saw blade with 30 teeth or less. Saw blades with fewer teeth stay cooler and last longer.

If using a power tool, we advise to adjust the tool so that the screws are not over tightened. Take normal safety precautions when working with timber products. Wear gloves to avoid splinters and a nose and mouth mask when cutting to avoid the inhalation of dust.

Always wear goggles (and ear protection) when using circular saws, drills or sanders and always use an RCD device when using any power tools outside.

Tools you may required:

Mitre Saw


Drill/Driver

Phillips Screw driver

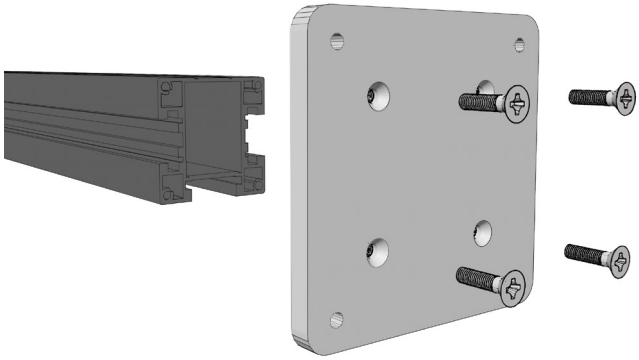
Tape Measure

Hammer

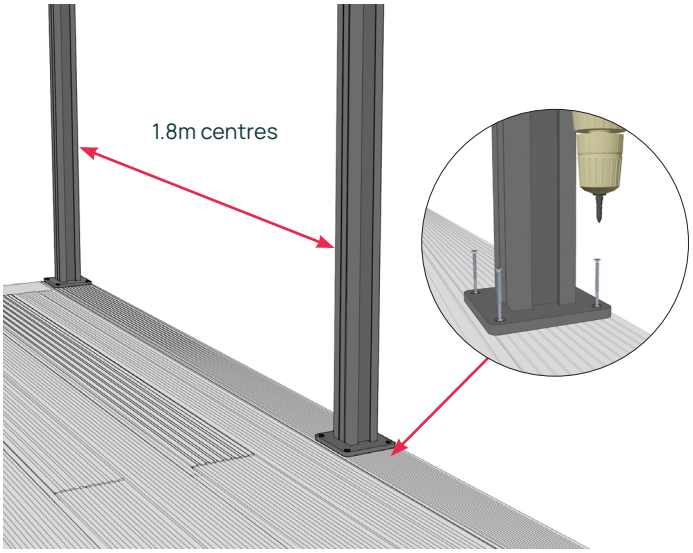
Pencil

drill bit

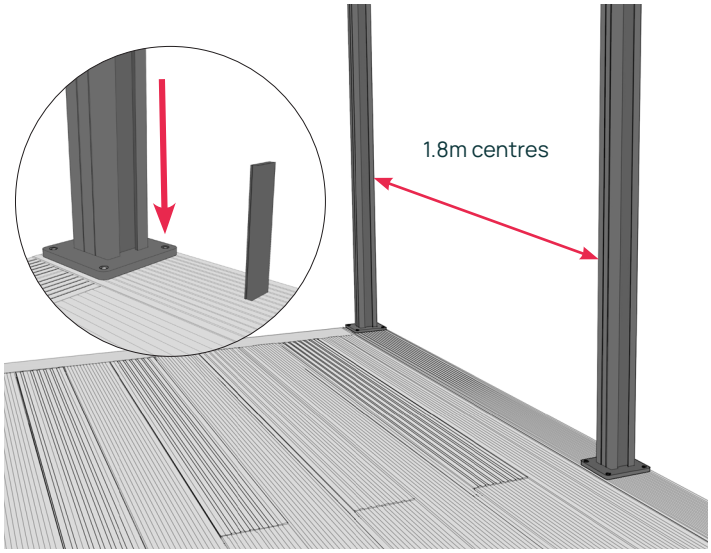
Spirit Level



1. Attach base to post with M8x80mm fixing bolts (ordered separately).



2. All posts with base plates must be secured to a solid surface at 1.8m centres apart using suitable fixings (ordered separately).
Note: If fixing through solid Saige Decking Boards pre drill all holes.



3. Insert 55mm insert into each post. At this point install optional skirts if using.
Tip: Use top and bottom rail to ensure correct centres before securing base plates.

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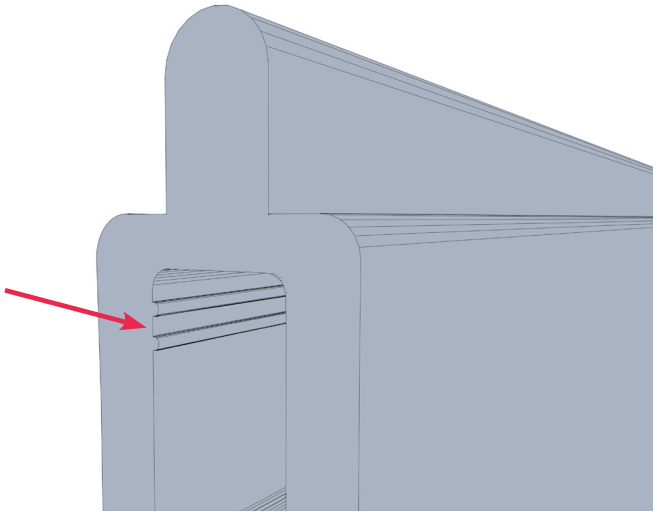
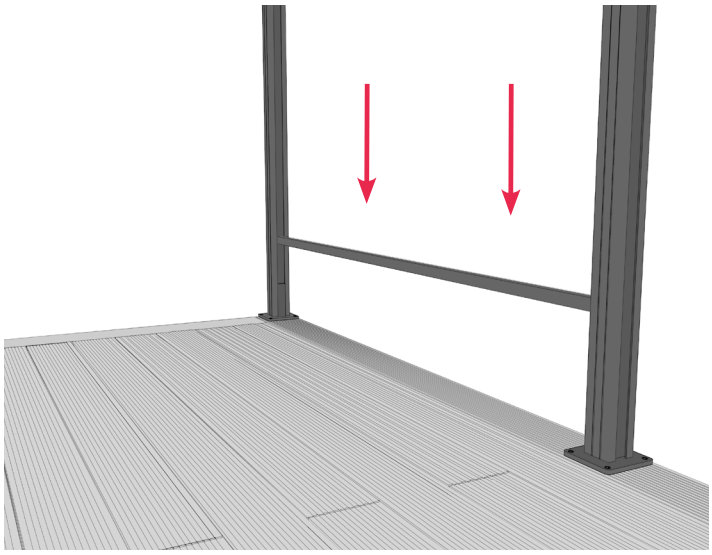
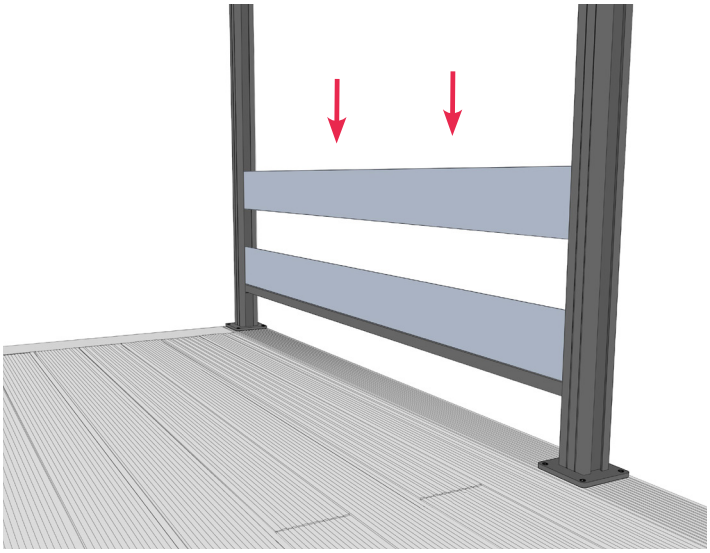


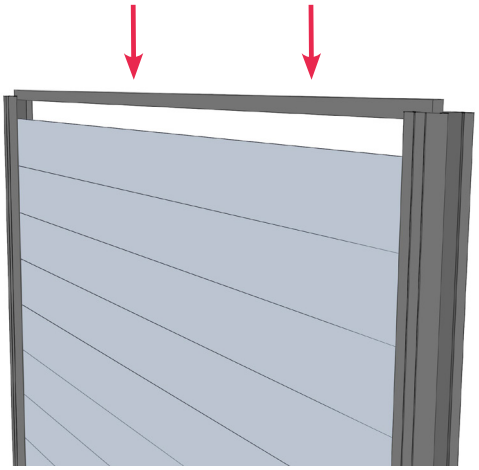
4. When inserting the fencing panels make sure they are all front facing. The front can be identified by ensuring the two raised notches on the inside of the top cutout are facing forwards.



5. Slide the bottom rail down the channel in the fence post..



6. Insert fencing boards. Make sure the identifying rib is facing the front. Continue inserting fencing panels until you have reached your desired height.
Note: Make sure the fence panels are seated together correctly.



7. When you have reached your desired height insert the top rail.

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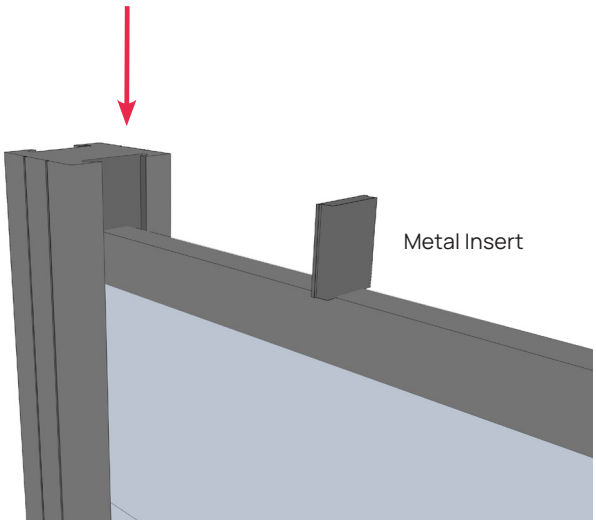
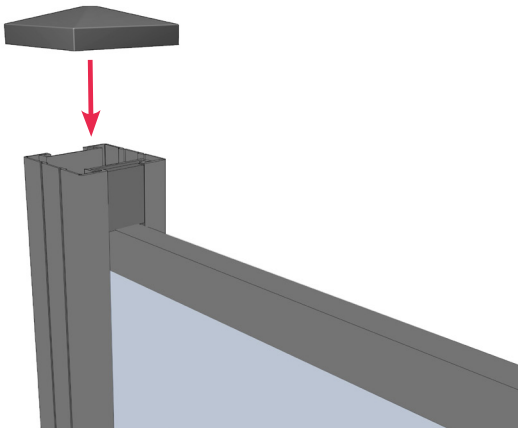
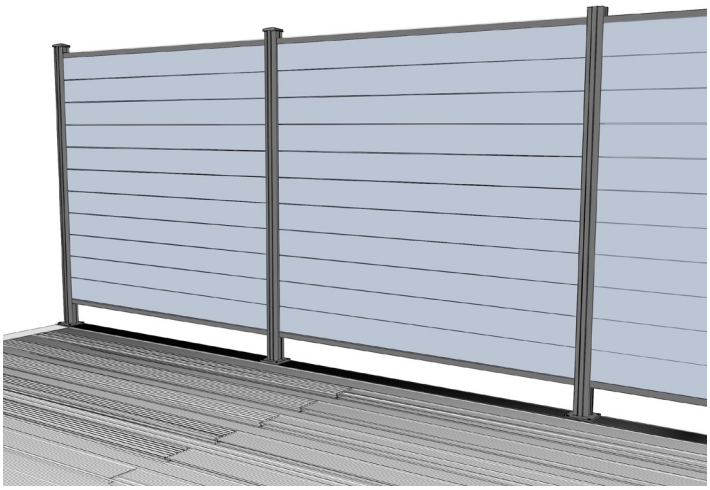


8. Add a sections of the metal insert to both posts to stop the top rail being able to move.



9. Repeat process until you have installed all your desired fencing then fix the post caps on to all posts to finish.



10. Repeat process until fencing is complete.
Note: Optional half posts are available for start or end of runs if fixing onto existing walls.

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FENCING WITH BASEPLATE (1830MM POST) INSTALLATION QUICK GUIDE

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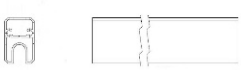
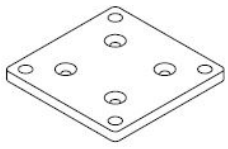
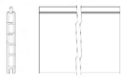
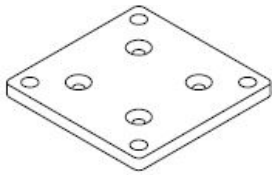
Image	Quantity per bay	Product Description	Dimensions	Weight
1.8m x 1.8m Fence (with baseplates)				
	1	1. 1830mm post	70mm x 70mm x 1830mm	8.5kg
	1	2. Post cap		
	1	3. 20mm Insert		
	4	4. 55mm Insert		
	2	5. 1830mm Insert		
	1	Bottom Rail	1748mm x 30mm x 20mm	0.8kg
	1	Top rail	1748mm x 30mm x 20mm	0.7kg
	4	End Rail Pre installed into top and bottom rail	25mm x 24mm x 2mm	0.02kg
	1	Baseplate	130mm x 130mm x 10mm	2.5kg
	1	Additional bolts to attach baseplate to post	M8 X 80mm - 1 pack of 4 (Ordered separately)	0.105kg
Fence Boards				
	12	FSC® 100% Composite Fence boards	145mm x 1755mm x 19.5mm	3.85kg
Additional finishing post, baseplate, and optional parts				
	1	Additional post kit	70mm x 70mm x 1830mm	4.8kg
	1	Additional baseplate	130mm x 130mm x 10mm	2.5kg
	1	Additional bolts	M8 X 80mm - 1 pack of 4	0.105kg
	1	Concrete fixing bolts	M10 X 80mm - 1 pack of 4	0.11kg
	1	Optional skirt	137mm x 20.5mm	0.15kg

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