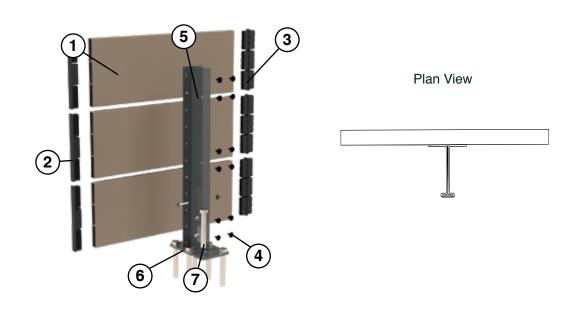


LIGHT · STYLE · VISION

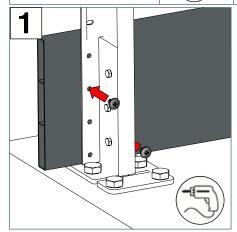
Fully modular aluminium fencing system



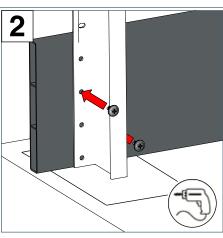


ID	Description	Size mm	Colour	Code
	6m Long Aluminium Board	6000 x 150 x 15	Raw Finish	76S005R
			Basalt Grey RAL 7012	76S005A
1			Oak Wood Effect	76S005O
			Serengeti Sand RAL 1019	76S005SS
			Light Sage RAL 7032	76S005LS
2	Marano Black Plastic End Caps	150 x 15	Black RAL 9005	76S005CB
3	Marano Black Plastic In Line Connector	150 x 15	Black RAL 9005	76S005iB
4	Screws for Fixing Boards - BZP (x 100)	4.2 x 12	Black Dacromet	76SS4212DB
	1.8m Slimline Post for 1.2m (Concrete-In) and 1.8m (Bolt Down) Fence	1800 x 48 x 51	Anthracite Grey RAL 7016	76DSPC18A
_			Galvanized	76DSPC18G
5	2.4m Slimline Post for 1.8m (Concrete-In)	2400 x 48 x 51	Anthracite Grey RAL 7016	76DSPC24A
			Galvanized	76DSPC24G
6	Bolt Down Feet (with nuts and bolts)	_	Anthracite Grey RAL 7016	76DSPC18A
6			Galvanized	76DSPC18G
7	Concrete Screws	75mm Long		5002HCS1275
,	Zinc Plated Through Bolt	M12 x 100		162412
	Flat Bar - 1.8m	50 x 5	Black Gloss	66FB50518
	Marano Slimline Post Touch Up Paint	_	Anthracite Grey RAL 7016	29PC400SA
		-	Basalt Grey RAL 7012	29PC400SAG
	Fence Board Touch Up Paint		Serengeti Sand RAL 1019	29PC400SS
			Light Sage RAL 7032	29PC400LS

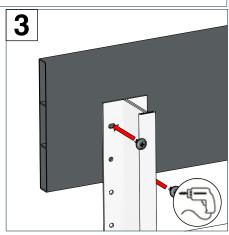
Description	Symbol	Information	
Drill		Use 4mm drill bit to screw fence board to Slimline post	
Aluminium Saw	(i)	Use a fine tooth aluminium saw with a clean, sharp blade if you wish to cut the boards to length.	
Sealant		Fix top caps and angles to fence boards.	
Rubber Mallet		Use a rubber mallet for securing slats on top of each other and the top cap onto the last slat	
Bolt-Down		4 x M12 bolts required to fix each bolt-down post - see number 11 for depending on terrain.	
Concrete-In		Place 600mm into the ground.	



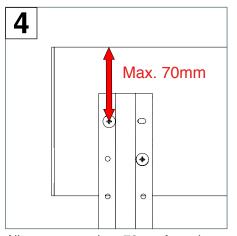
Bolt Down Option. Allow post centres of 1800mm.



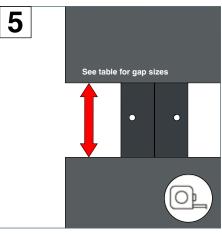
Concrete-In Option. Allow post centres of 1800mm.



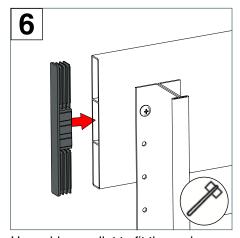
Fix top board to the top of the Slimline post



Allow no more than 70mm from the top of the fence to the screw centre.



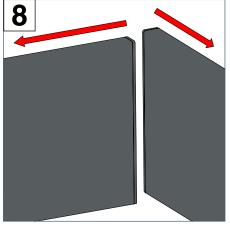
Choose distance between fence boards and fix next board to post.



Use rubber mallet to fit the end cap at the end of a run.

7	

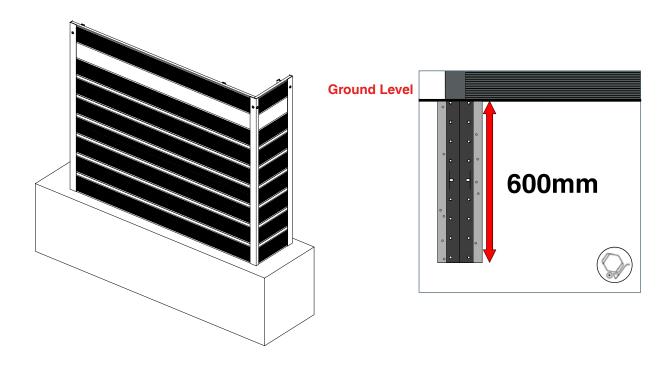
Use a rubber mallet to connect two boards together with inline connector



Create a corner by overlapping one board in front of the other.

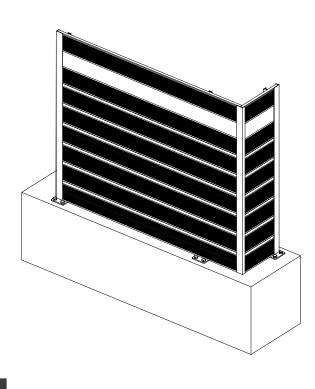
Target Height	No. of Boards	No. of Gaps	Size of Gap	Actual Height for Fence
1200	7	6	25	1200
	6	5	60	1200
	5	4	110	1230
1800	12	11	0	1800
	11	10	15	1800
	10	9	35	1815
	9	8	60	1830
	8	7	90	1830
	7	6	130	1830

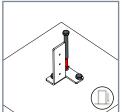
Concrete-In Posts



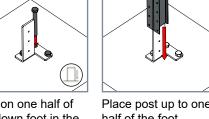
Overall Height mm	Ground Clearance mm	Concrete-In mm	Post Size H x W x D mm	Code
1210	10	600	1800 x 48 x 51	76DP12iA or 76DP12i
1810	10	600	2400 x 48 x 51	76DP18iA or 76DP18i

Bolt-Down Posts

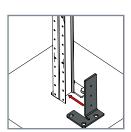




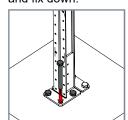
Position one half of bolt-down foot in the desired placement and fix down.



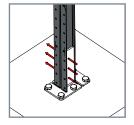
Place post up to one half of the foot.



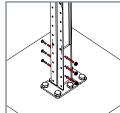
Move second half of bolt-down foot into position up to the post.



Fix to floor using the appropriate fixing.



Drill through the post, using the holes in base foot as a guide



Fix the post to the foot with the supplied nuts and bolts.

Overall Fence Height	Ground Clearance	Post Size	Code
mm	mm	H x W x D mm	
1810	10	1800 x 48 x 51	76DP18iA or 76DP18i

Please note: Post centre measurements are shown as a guide only. Whilst we do our best to advise and guide, it remains the installers responsibility to ensure the final installation complies with any current building regulations and is securely installed. As we have no knowledge of the location, ground type, or the layout of your system, we would always advise customers to consider these factors and adjust as appropriate. MARANO® T 01708 25 35 45 E sales@brundle.com W www.fhbrundle.co.uk