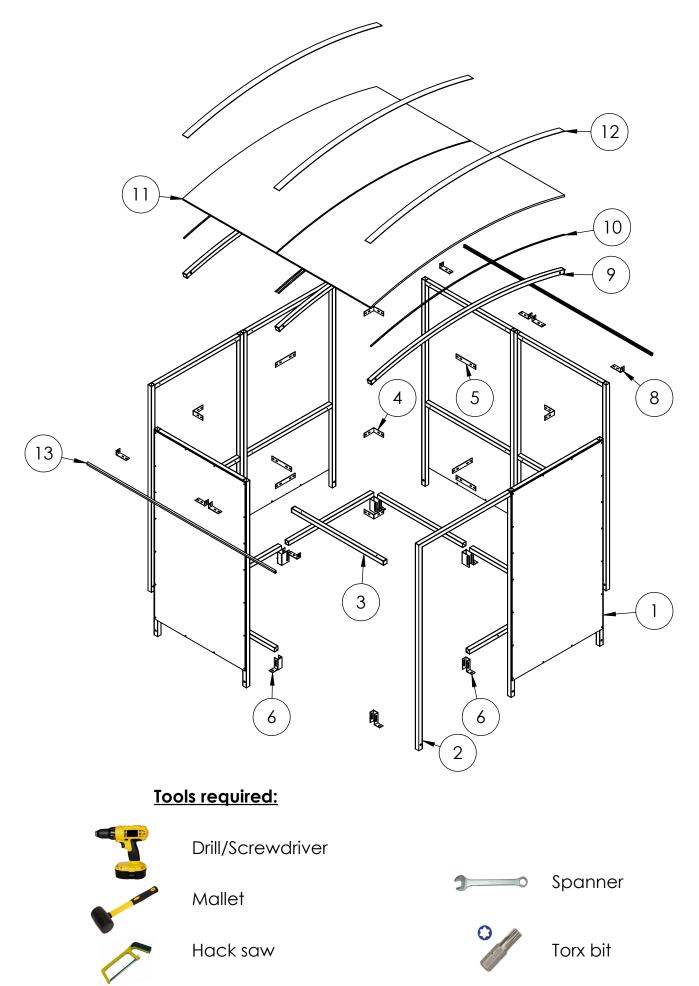


EXPLODED VIEW AND TOOLS

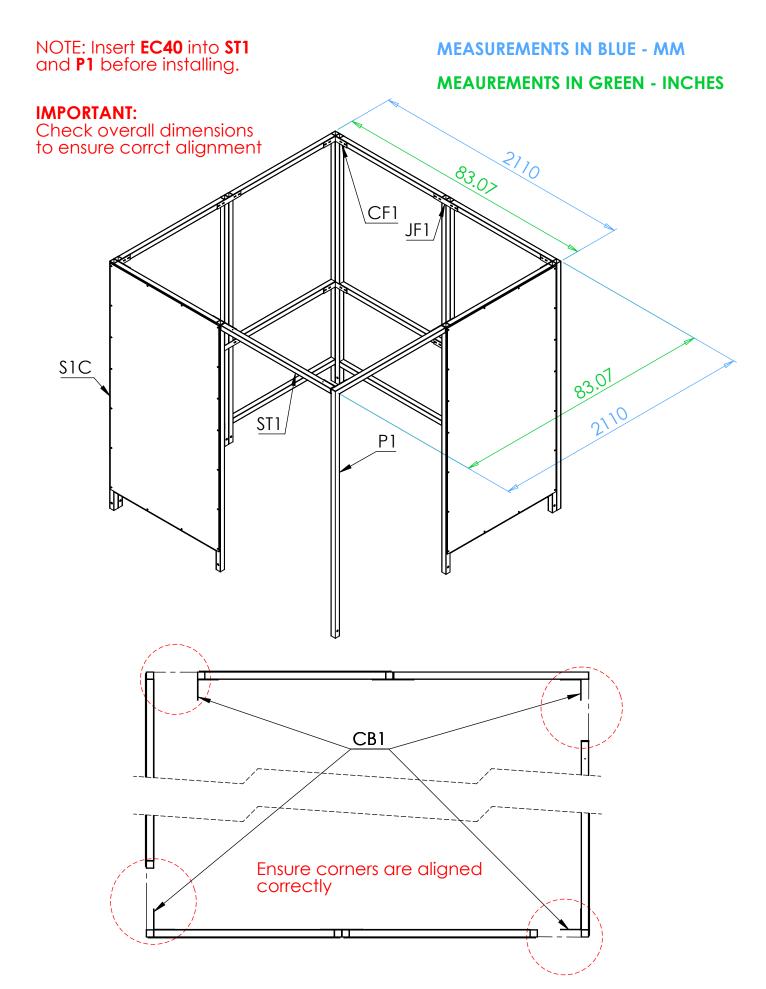


PARTS LIST

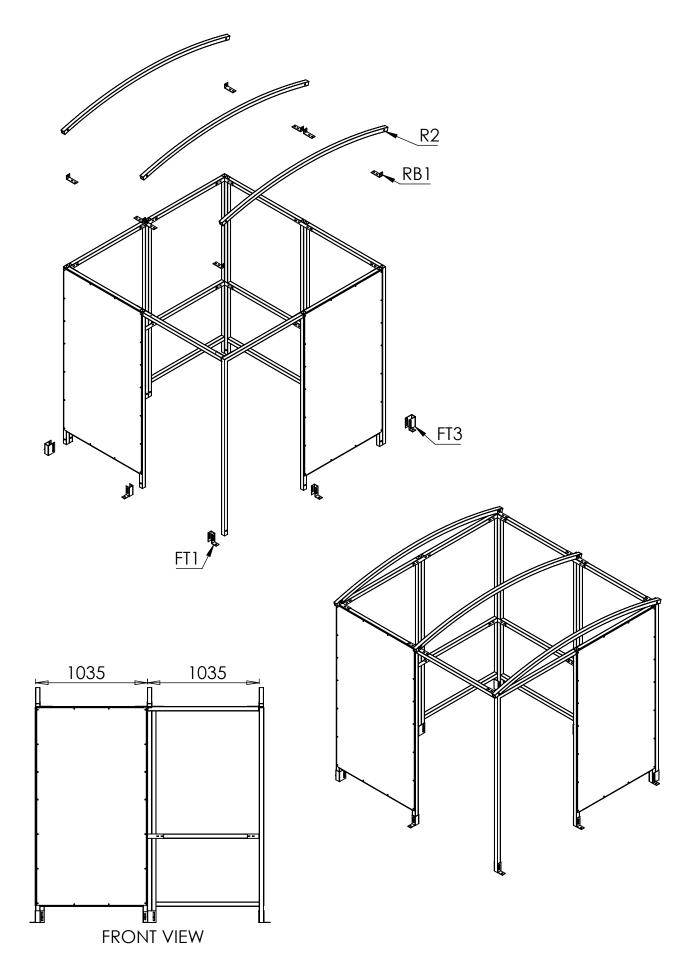
ITEM NO.	PART NO.	DESCRIPTION	DIMENSION (MM)	DIMENSION (INCHES)	IMAGE	QTY.
1	S1C	Frame	2000x1035	78.74 x 40.55		6
2	P1	Post	1030x2000 40.55 x 78.74		1	
3	ST1	Roof Tie	1025x40x40	1025x40x40 40.35 x 1.75 x 1.75		1
4	CB1	Bracket	110x110x40	x40 4.33 x 4.33		7
5	JF1	Bracket	220x40	8.66 x 1.58		6
6	FT1	Foot Bracket	109x100x40	4.29 x 3.93 x 1.57		3
7	FT3	Foot Bracket	109x100x80	4.29 x 3.93 x 3.27		5
8	RB1	Bracket	110x46	4.33 x 1.81		8
9	R2	Rafter	2220x40x40	87.40 x 1.57 x 1.57		3
10	SS	Sealing Strip	Trim to 2180	Trim to 2180		2 ROLLS
11	PCE2	Roof Panel	2220x1050	87.40 x 41.34		2
12	RC2	Roof Strip	1130	87.40		3
13	2MD	Roof Edge Trim	Trim To Fit	Trim To Fit		3
14	EC40	Plastic end Cap	40x40	1.57 x 1.57		18

Fittings	Bolt set M10		Washer	Black Cap	T25	T38	AB1210
	M10 x 60mm				25 mm Tech screw	38 mm Tech screw	M10/12 x 10mm Concrete Bolt
Pack A	30	30	60	60	72	30	8
Required	14	14	28	28	68	30	8
Image			0				

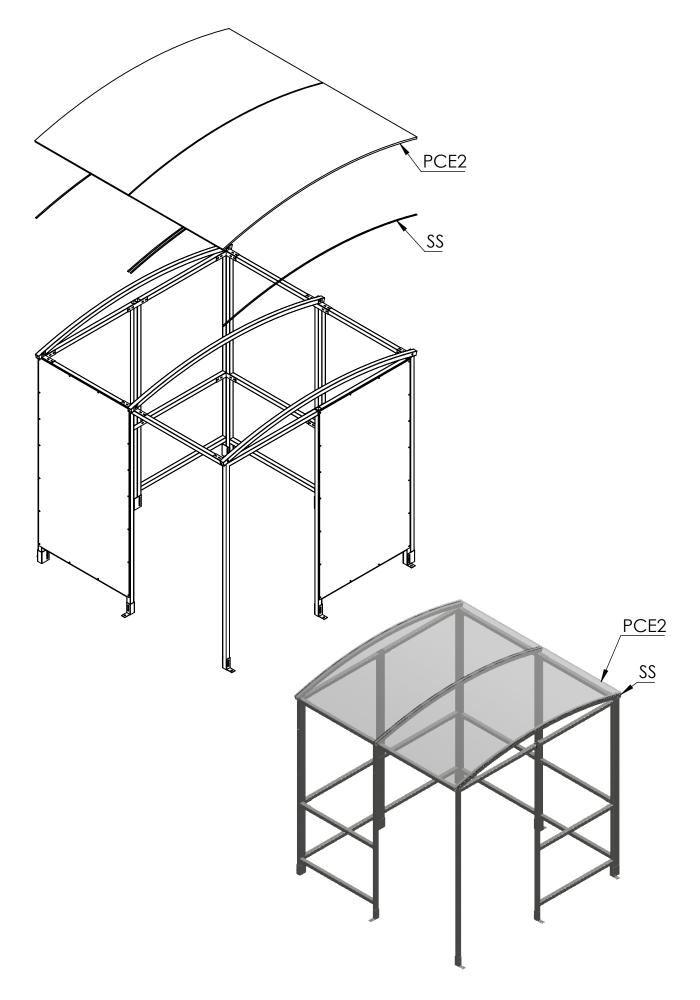
Step 1 Assemble S1C frames to make up the main structure using CB1 brackets in the corners and JF1 brackets on straight joints. Then attach P1 Post using one JF1 bracket. Then attach ST1 Tie bar using a JF1 bracket and one CB1 bracket.



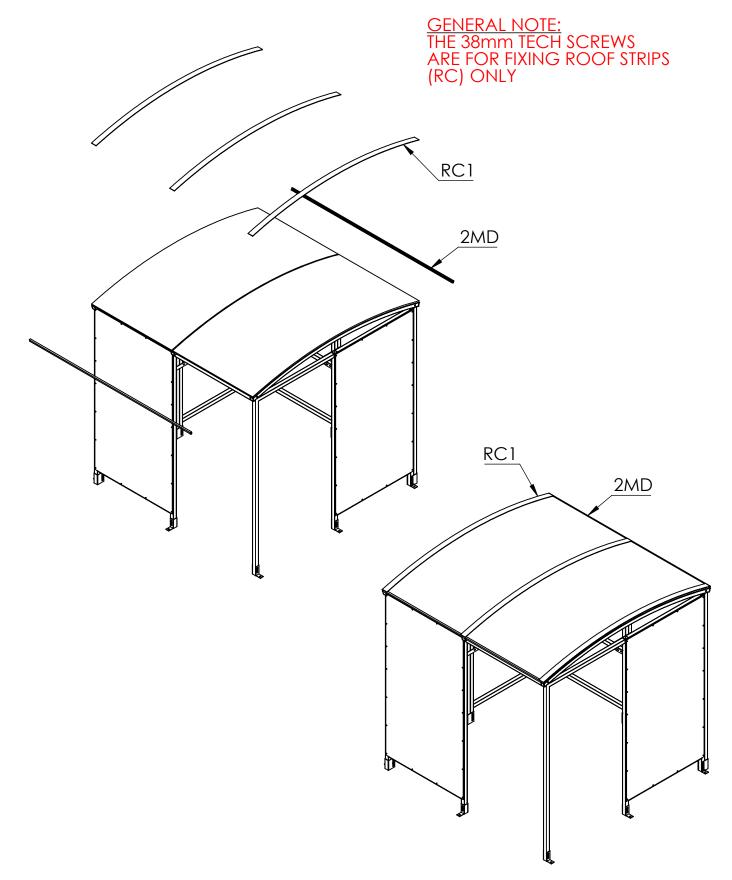
Step 2 Move shelter in to its final position, make sure everything is square and secure to the floor using FT1 and FT3 foot brackets. Attach R2 roof rafters using RB1 brackets.



Step 3 Apply **ss** sealing strips to the rafters (two for cental rafter) and line up the **PCE2** roof panels to the outside of the shelter, leaving a gap between them.

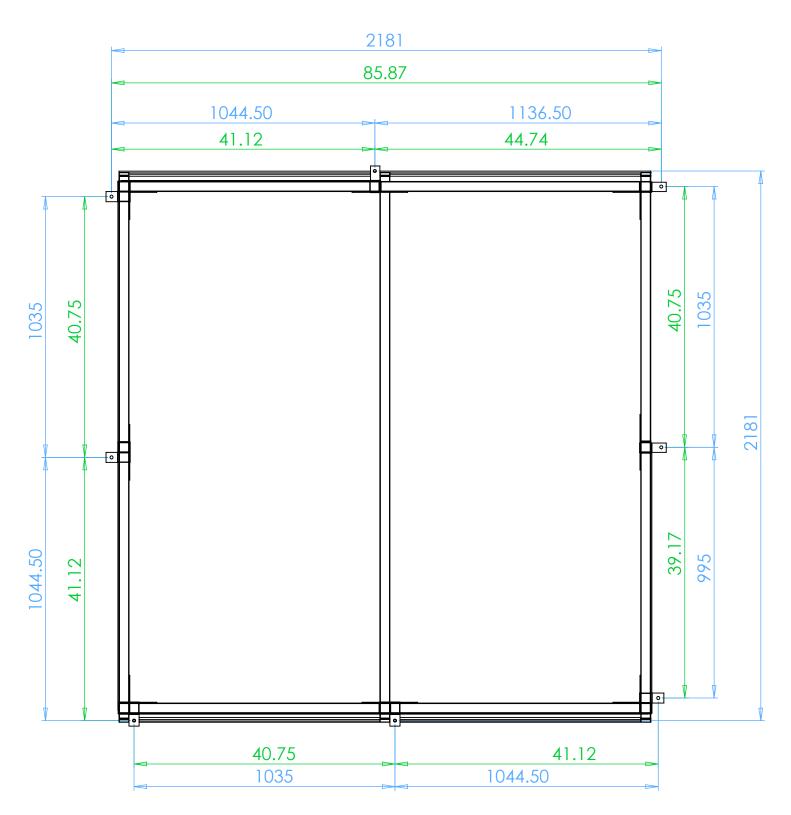


Step 4 Apply **RC2** strips on top of the panels and use **38mm Tech screws** to secure them in place, drilling through the panels and into the rafters. Then clip on the **2MD** edge trim to the edge of the roof panels, tapping them into place with a mallet. Then fit the Black plastic caps on exposed nuts and bolts. Fit the square plastic end caps to any open ends of box sections.



Ground anchor positions and overall size

Suggested concrete base size: 200mm/7.87in oversized on all four sides Scale 1:15



NOTES:

NOTES:

NOTES:

THANK YOU FOR PURCHASING THIS PRODUCT

MAINTENANCE:

To ensure your products give you many years of use we recommend that you:

- Clean panels regularly with soapy water
- Ensure all fittings are tight (for example after a big storm)
- Touch up any exposed metal should it get scratched

CONTACT DETAILS:

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All Parts and Fixings checked by:					
Print Name:	Signature:				