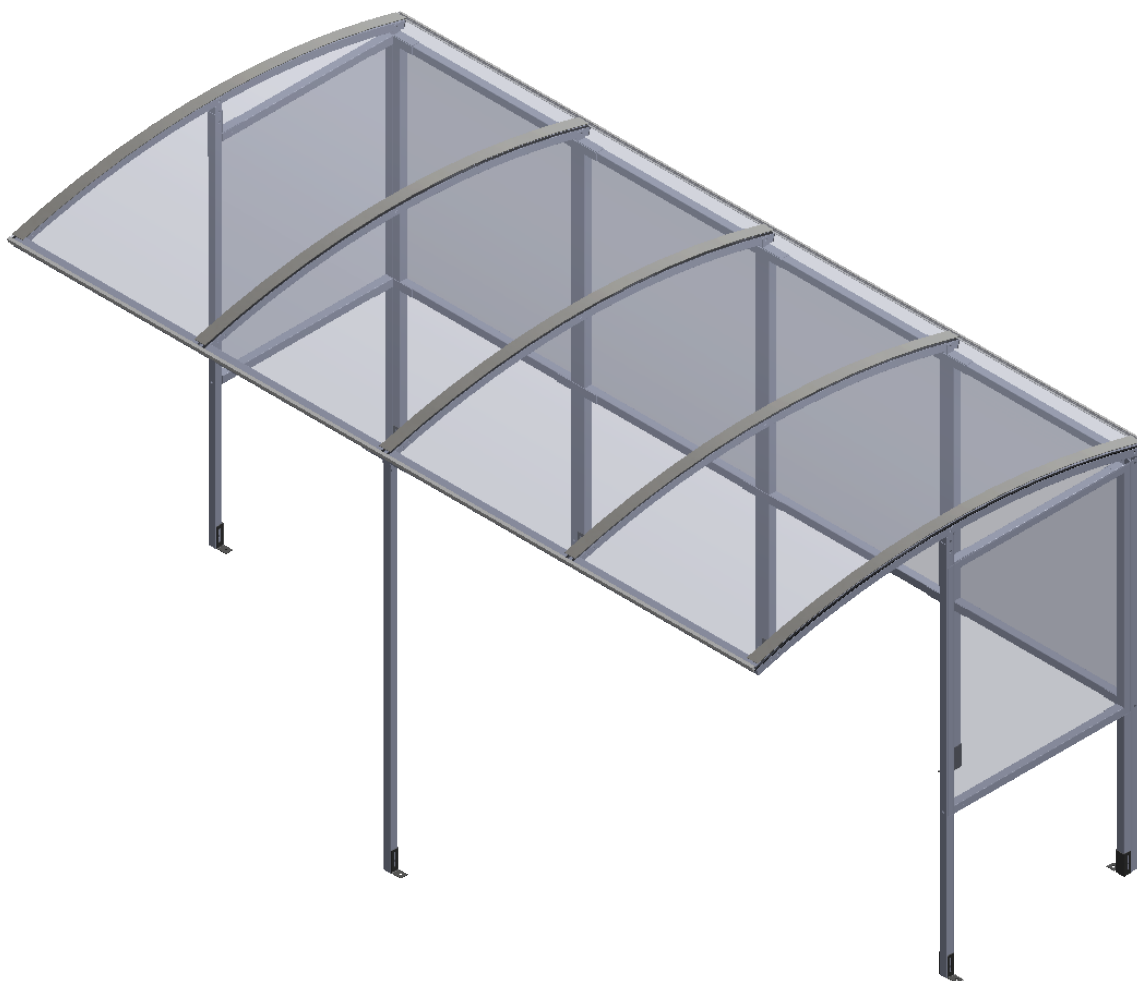


Assembly Instructions



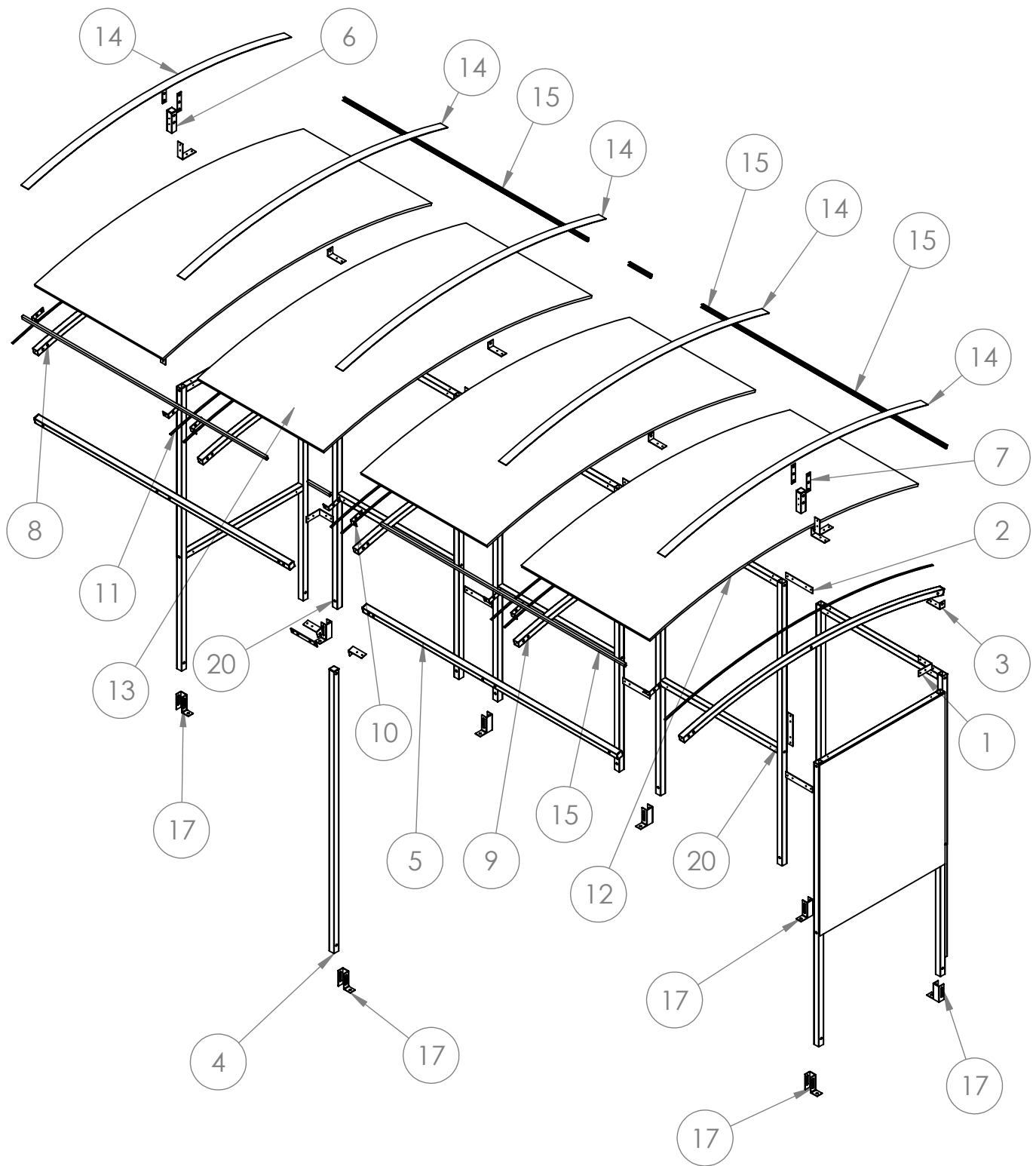
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Shelter type: SR1606



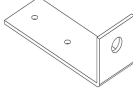
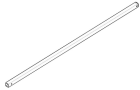
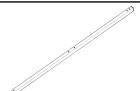
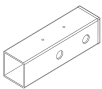
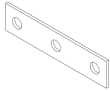
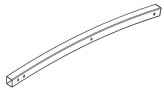
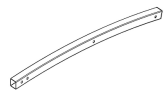


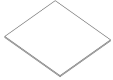

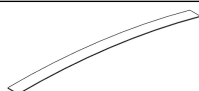



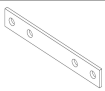
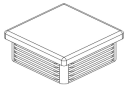

SR1606-02-221216-USA

EXPLODED VIEW

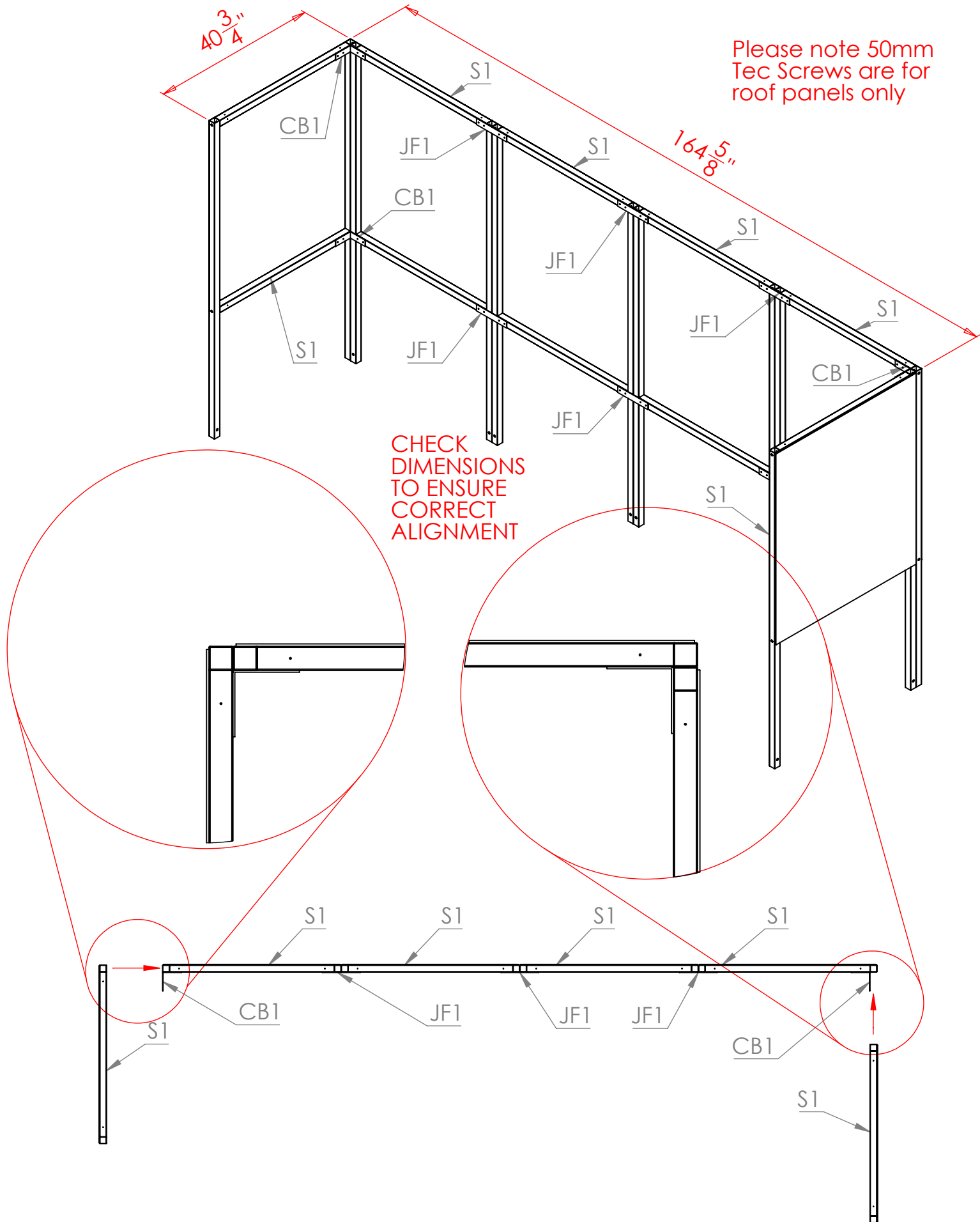


Fittings	Bolt set M10 3/8th x 2 3/8"	Nut	Washer	Black Cap	T25		AB1210 1/2 x 4" Concrete Bolt	1 1/2 x 1 1/2 End Caps
					1" Tech screw	2" Tech screw		
Pack A+B	40	40	80	80	136	66	13	
Required	40	40	72	72	76	55	8	7
Spare	0	0	8	8	60	11	5	
Image								

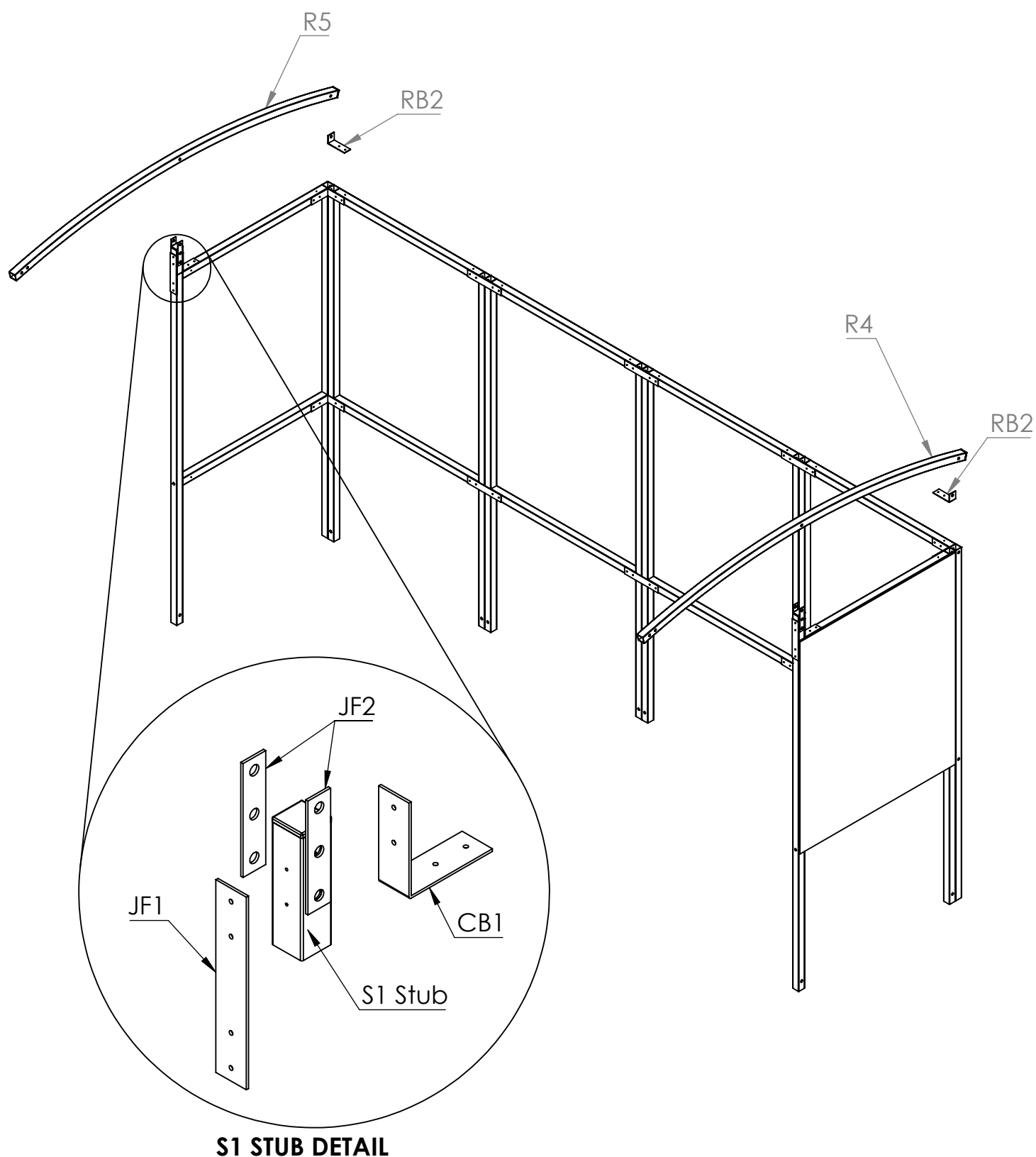
PARTS LIST

ITEM NO.	DESCRIPTION	DIMENSION	PART NO.	IMAGE	QTY.
1	BRACKET	$4 \frac{1}{4} \times 4 \frac{1}{4} \times 1 \frac{1}{2}$	CB1		6
2	BRACKET	$8 \frac{5}{8} \times 1 \frac{1}{2}$	JF1		8
3	BRACKET	$4 \frac{3}{8} \times 1 \frac{7}{8}$	RB2		10
4	POST	$78 \frac{3}{4}$	P4		1
5	ROOF TIE	$81 \frac{7}{8}$	ST4		2
6	NBBS S1	$5 \frac{3}{4}$	S1 STUB		2
7	BRACKET	$5 \frac{1}{8} \times 1 \frac{1}{8}$	JF2		4
8	ROOF RAFTER	85	R5		1
9	ROOF RAFTER	85	R4		4
10	BRACKET	$3 \frac{3}{4} \times 1 \frac{3}{4}$	L1		8
11	SEALING STRIP	Trim to $87 \frac{1}{2}$	SS		8
12	ROOF PANEL	$87 \frac{1}{2} \times 41 \frac{3}{8}$	PCE2		2
13	ROOF PANEL	$87 \frac{1}{2} \times 40 \frac{1}{2}$	PCC2		2
14	ROOF STRIP	$85 \frac{7}{8}$	RC2		5
15	ROOF END CAPPING	$78 \frac{3}{4}$	2MD		4
16	ROOF END CAPPING	7	2MD		2
17	FOOT BRACKET	$4 \frac{3}{8} \times 3 \frac{7}{8}$	FT1		8
18	BRACKET	$8 \frac{1}{4} \times 1 \frac{1}{8}$	JF3		1
19	PLASTIC END CAP	$1 \frac{1}{2} \times 1 \frac{1}{2}$	EC 40		7
20	FRAME	$78 \frac{3}{4} \times 40 \frac{3}{4}$	S1		6

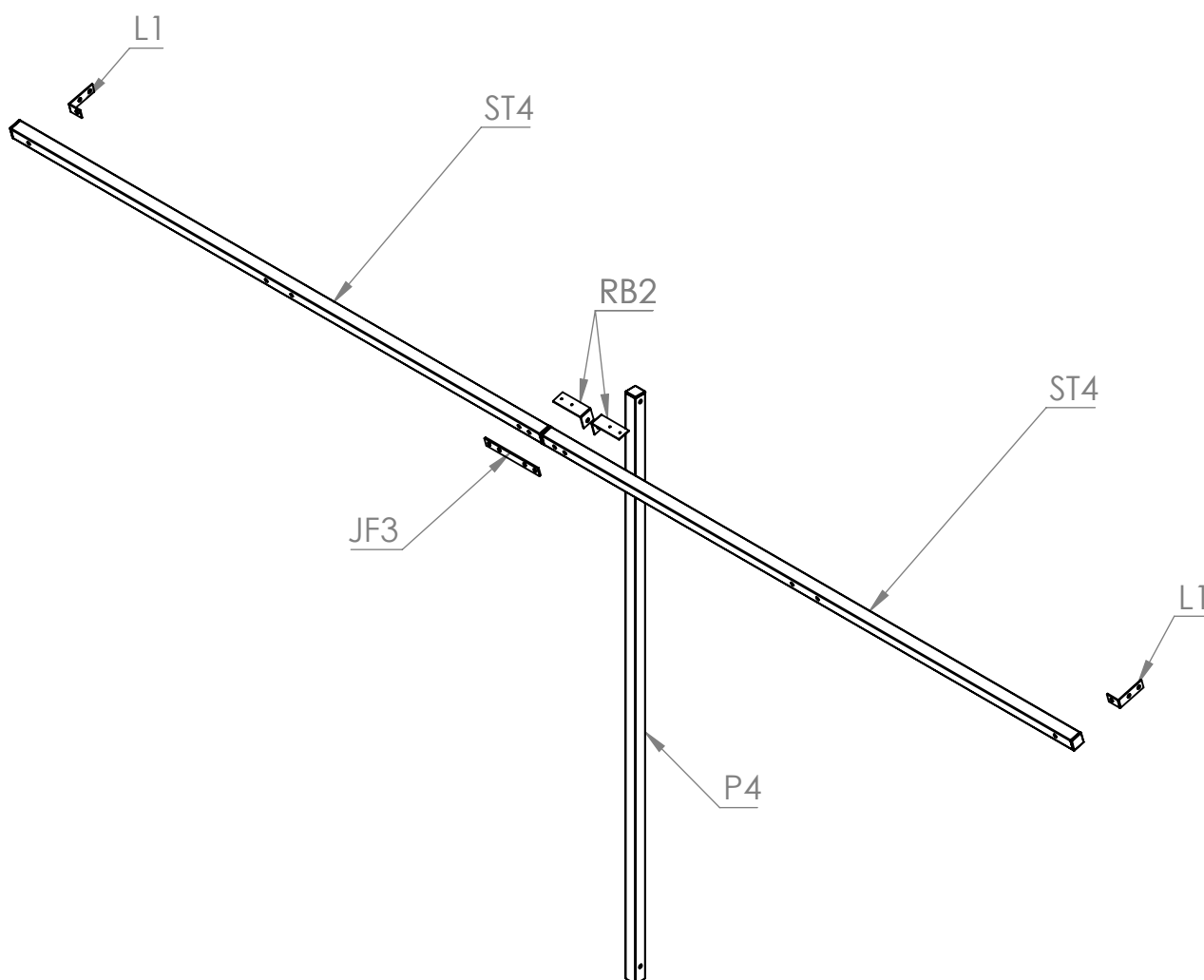
Step 1 Assemble **S1** frames to make up the main structure using **CB1** brackets for the corners and **JF1** brackets for the straight joints.



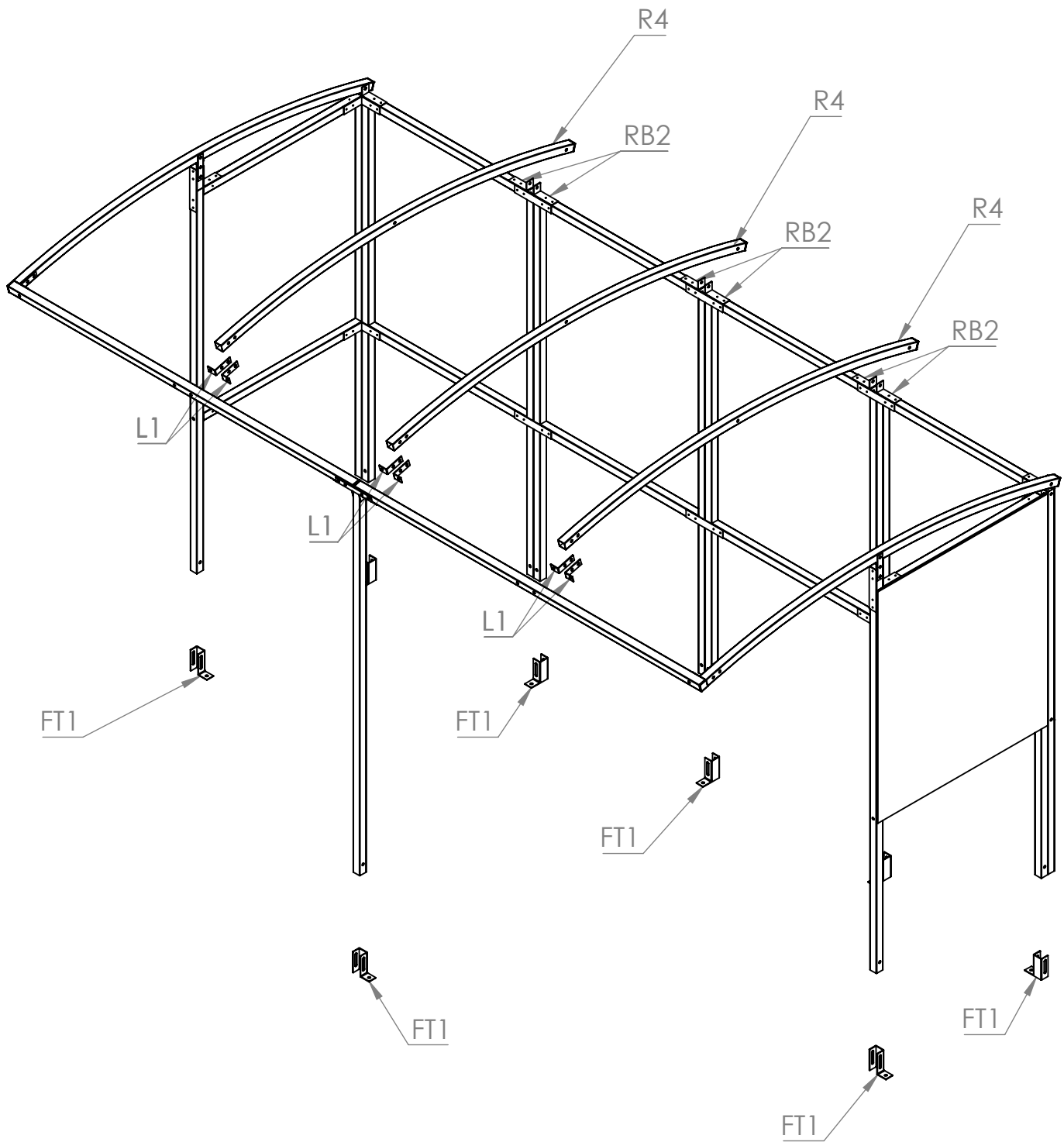
Step 2 Attach the **R5** and **R4** rafters to the outside edges of the shelter using **RB2** brackets on the rear and **JF2** brackets at the front.



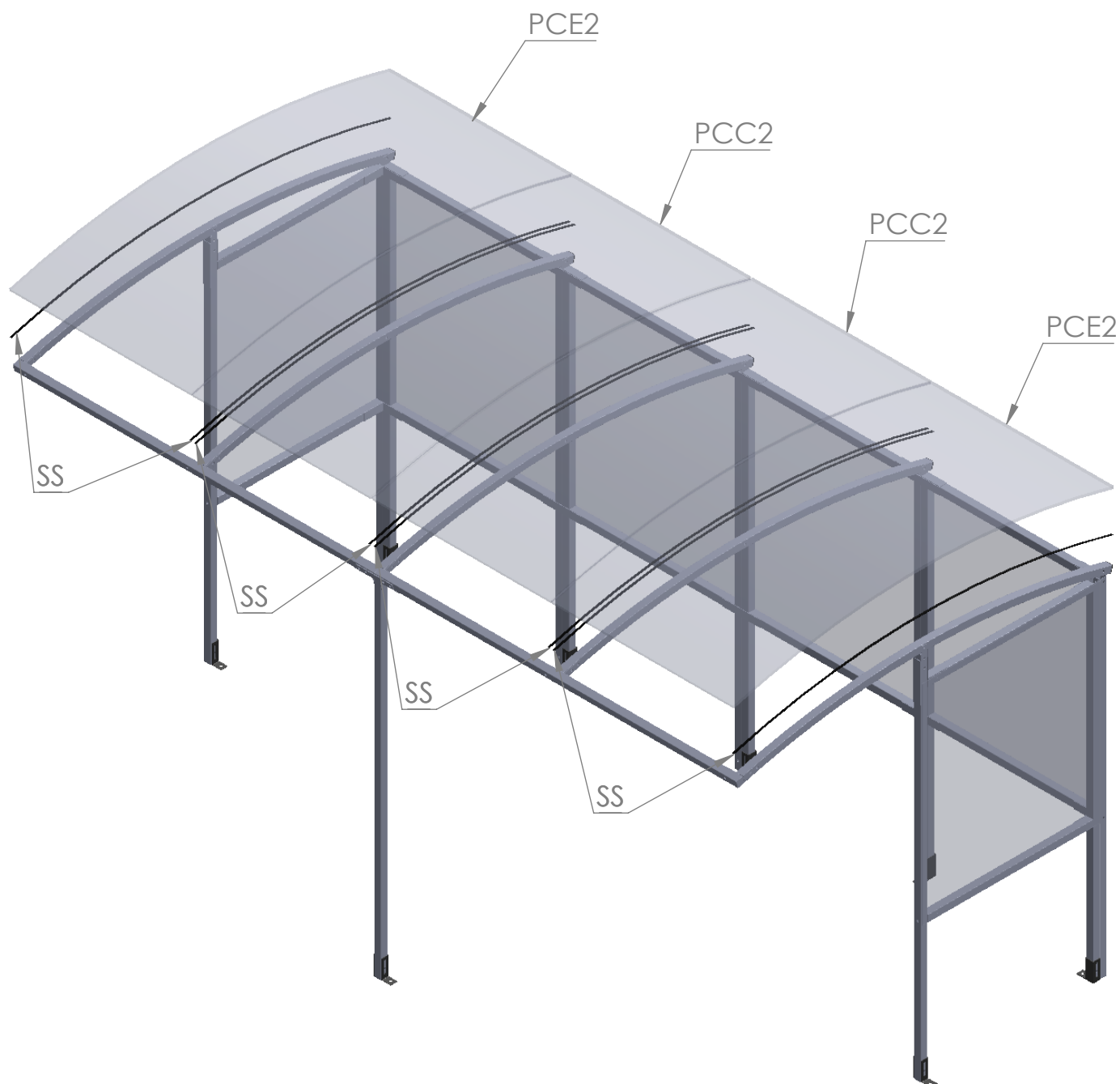
Step 3 Assemble the T-section by joining the two **ST4** tie bars using a **JF3** bracket then join the **P4** post using two **RB2** brackets and attach a **L1** bracket to each end.



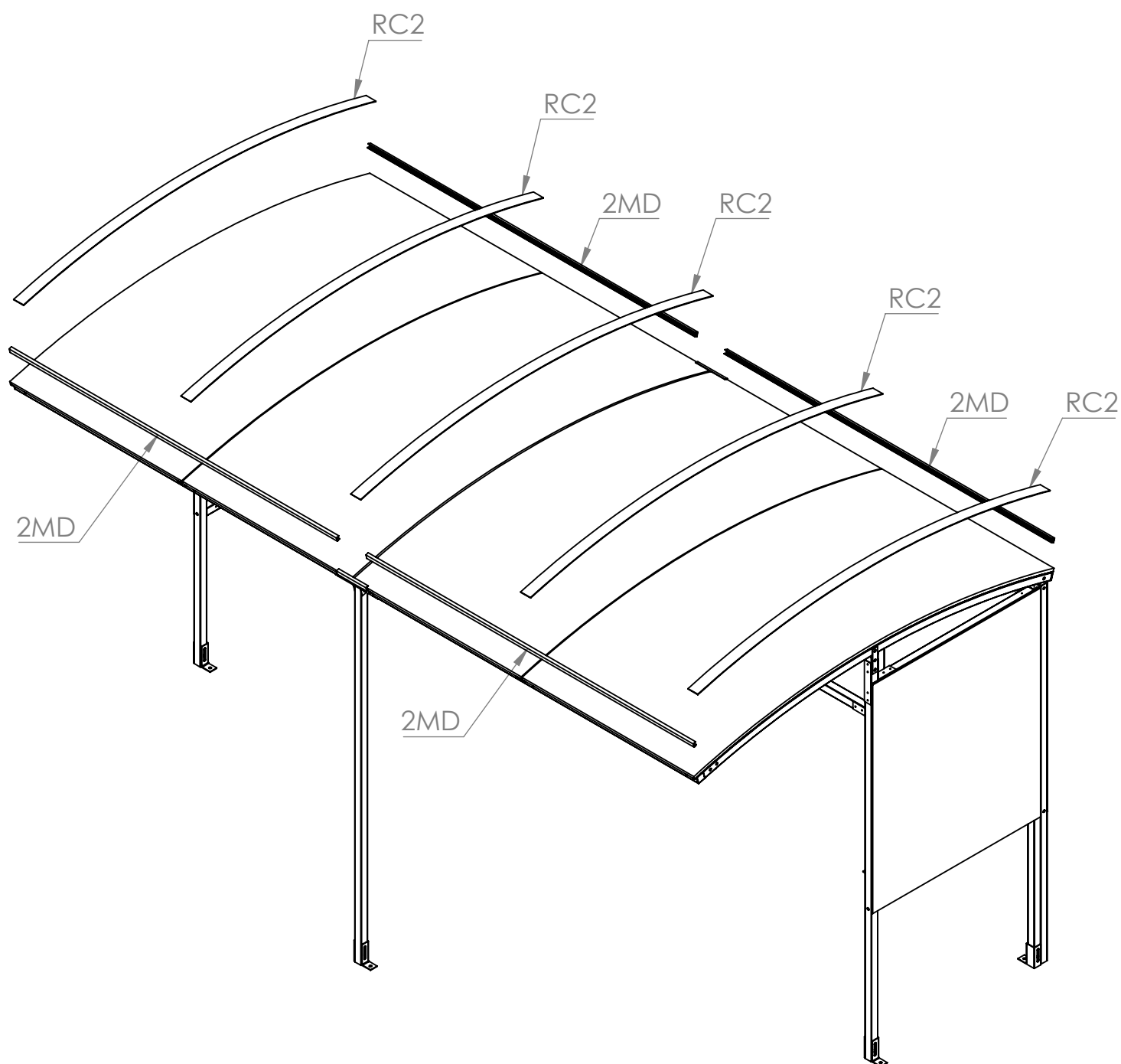
Step 4 Attach the T-section to the shelter, then fix the **R4** rafters in place using **RB2** brackets on the rear and **L1** brackets on the front. Bolt the **FT1** brackets to the shelter and move it to its final position before using anchor bolts to secure it to the ground.



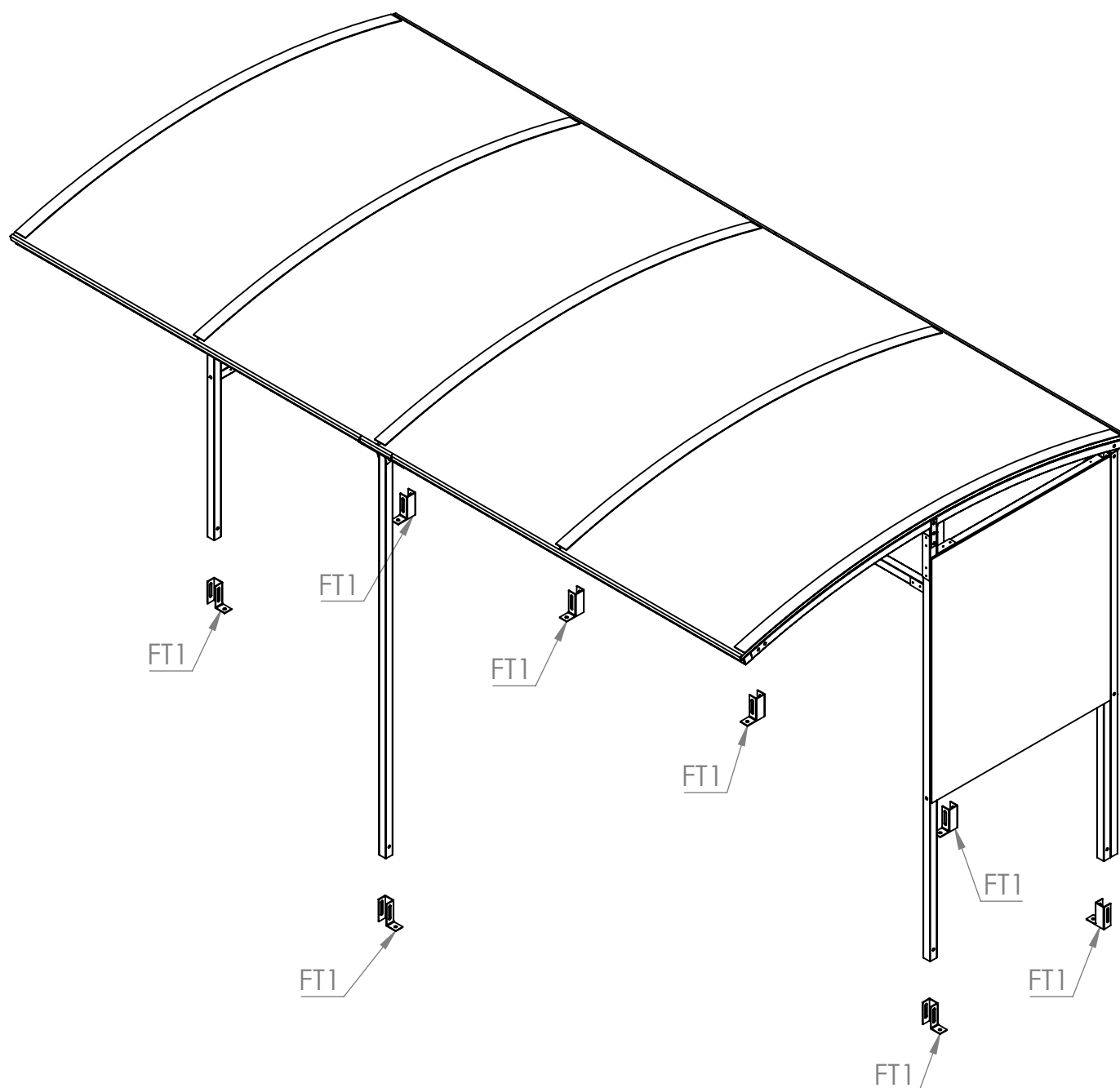
Step 5 Stick the sealing strips (**SS**) to the rafters and line up the **PCE2** panels with the outside of the shelter then equally space the **PCC2** panels in the gap.



Step 6 Screw down the **RC2** strips to secure the roof panels and push the **2MD** end caps on the bottom of the panels.

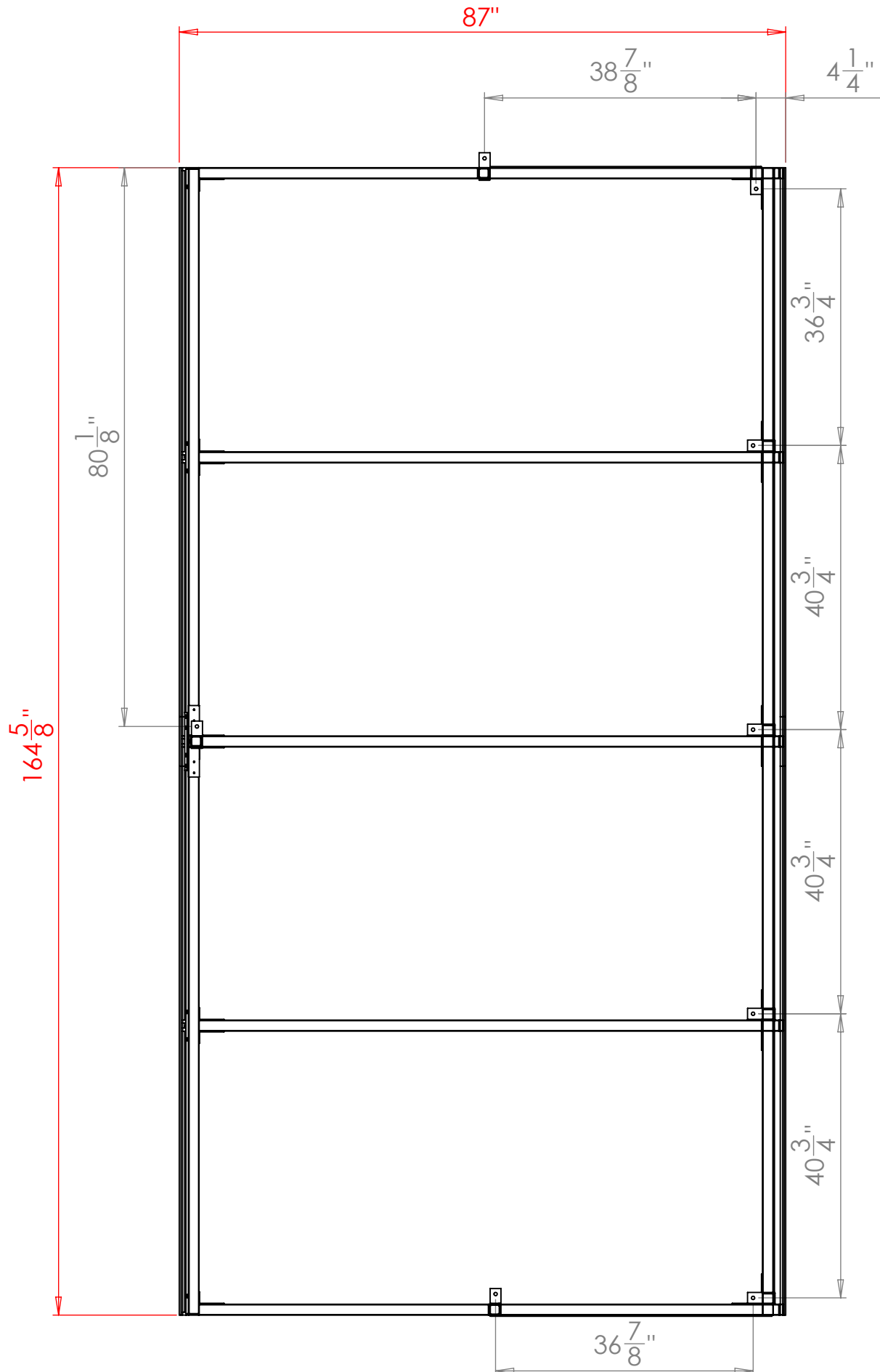


Step 7 Attach the **FT1** brackets to the shelter and move it to its final position before using anchor bolts to secure it to the ground.



PLAN VIEW

OVERALL DIMENSIONS AND GROUND FIXING POSITIONS
Suggested size for concrete base: 8" oversized on all four sides.



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:

Email : Sales@nobutts.com

Web : www.nobutts.com

Tel : 1-888-662-8887

No Butts Bin Company, Inc. 16 Birch Lane, Madison, CT 06443

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