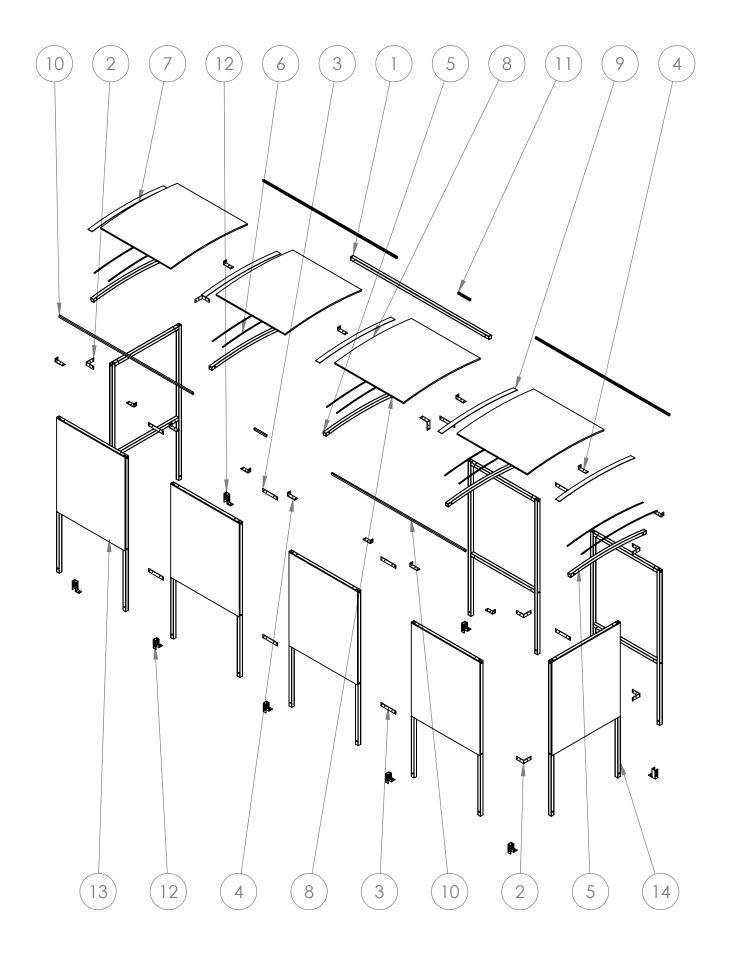


EXPLODED VIEW

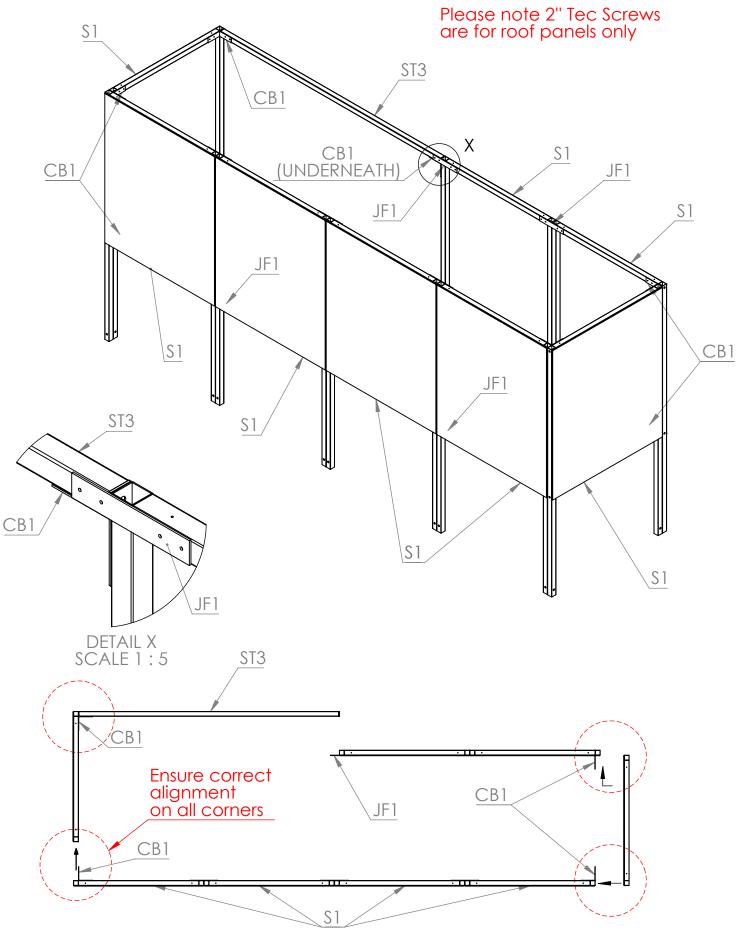


PARTS LIST

ITEM NO.	PART NO.	DESCRIPTION	DIMENSION (INCH)	IMAGE	QTY.
1	S1	Frame	$78\frac{3}{4} \times 40\frac{3}{4}$		8
2	CB1	Bracket	$4\frac{3}{8} \times 4\frac{3}{8}$		8
3	JF1	Bracket	$8\frac{5}{8} \times 1\frac{1}{2}$	· · · · · ·	9
4	RB1	Bracket	$4\frac{3}{8} \times 1\frac{1}{2}$	° ° 0	16
5	R1	Rafter	44 ⁵ / ₈		5
6	SS	Sealing Strip	Trim to $44\frac{5}{8}$	Ø	10
7	PCE1	Roof Panel	$45\frac{1}{4} \times 41\frac{3}{8}$	\sim	2
8	PCC2	Roof Panel	$45\frac{1}{4} \times 40\frac{1}{2}$	\bigcirc	2
9	RC1	Roof Strip	$44\frac{1}{2}$		5
10	ST3	Roof Tie	81		1
11	2MD	Roof Edge Trim	78 ³ /4		4
12	2MD	Roof Edge Trim	7	5	2
13	FT1	Bracket	$4\frac{1}{4} \times 4$		9
14	EC40	Plastic End Cap	$1\frac{1}{2} \times 1\frac{1}{2}$		10

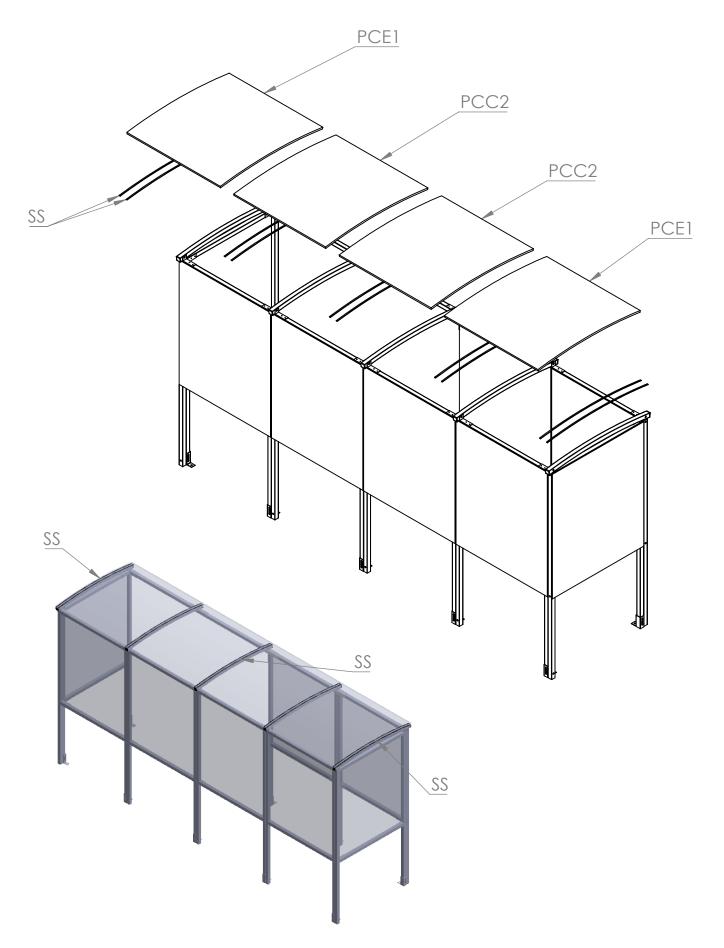
Fittings	Bolt set M10				T25	T50	AB1210
	3/8th x 2 3/8"	Nut	Washer	Black Cap	1" Tech screw	2" Tech screw	1/2 x 4" Concrete Bolt
Pack A+B	40	40	80	80	136	66	13
Required	19	19	38	38	100	30	9
Spare	21	21	42	42	36	36	4
Image			0				

Step 1 Assemble S1 frames to make up the main structure using CB1 brackets for the corners and JF1 brackets for straight joints. Also use CB1 and JF1 brackets to secure the ST3 tie bar.

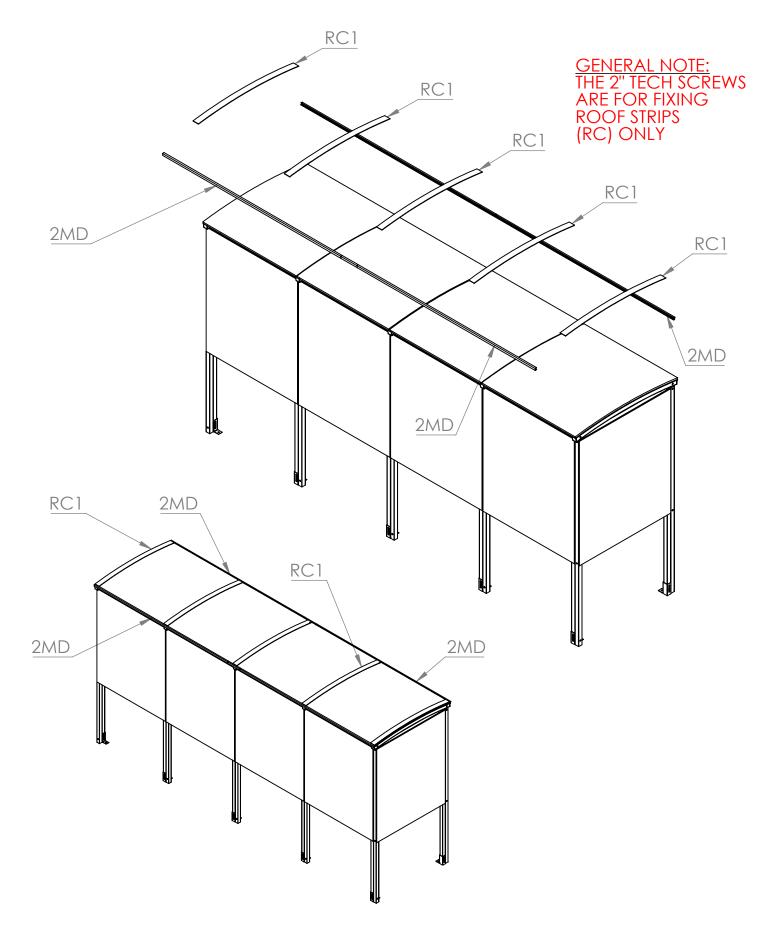


- R1 RB1 R1 \$ G RB1 Ĵ R1 FT1 RB1 R1 **ি**দিব G R 1 **ূ**ৰ্ব RB1 RB1 RB1 R1 $40\frac{1}{2}"$ $40\frac{1}{2}$ " $40\frac{1}{2}$ " $40\frac{1}{2}$ " RB1 5
- **Step 2** Move the Shelter to its final position and attach all **FT1** foot brackets. Then attach **R1** roof rafters using **RB1** brackets.

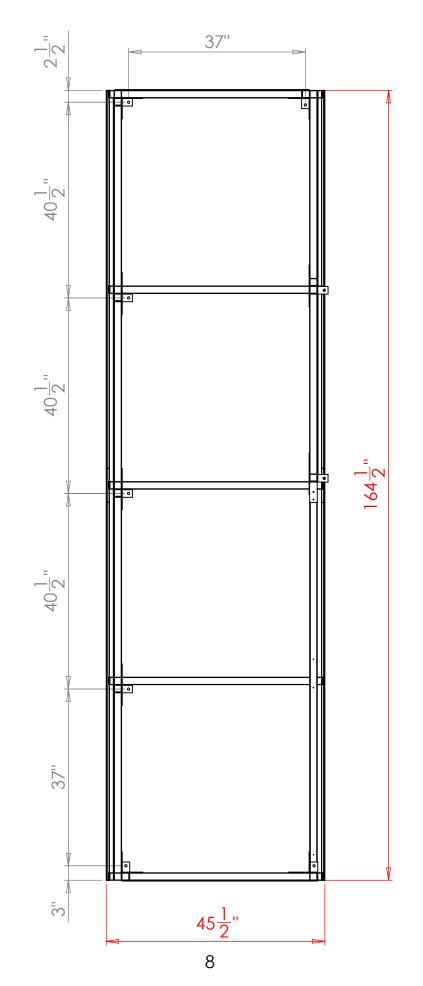
Step 3 Apply **sealing strips (SS)** to the top of the rafters then arange the roof panels by lining up the end panels(PCE1) flush with the rafters and leaving a gap between the middle pieces(PCC2).



Step 4 Secure the roof panels in place using **RC1** strips. Then apply the **2MD** edge trim along the bottom edges of the roof. Push fit the Black plastic caps on exposed nuts and bolts. And use a mallet to fit the square plastic end caps to any open ends of box sections.



Ground anchor positions and overall size Suggested size for concrete base: 8 inch oversize all the way round. Scale 1:20



<u>NOTES:</u>

<u>NOTES:</u>

<u>NOTES:</u>

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 fitting 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 Fixing checked by:				
Print Name:	Signature			