

Assembly Instructions



No Butts Bin Co.

Better Ash & Trash Solutions

Est. 1991

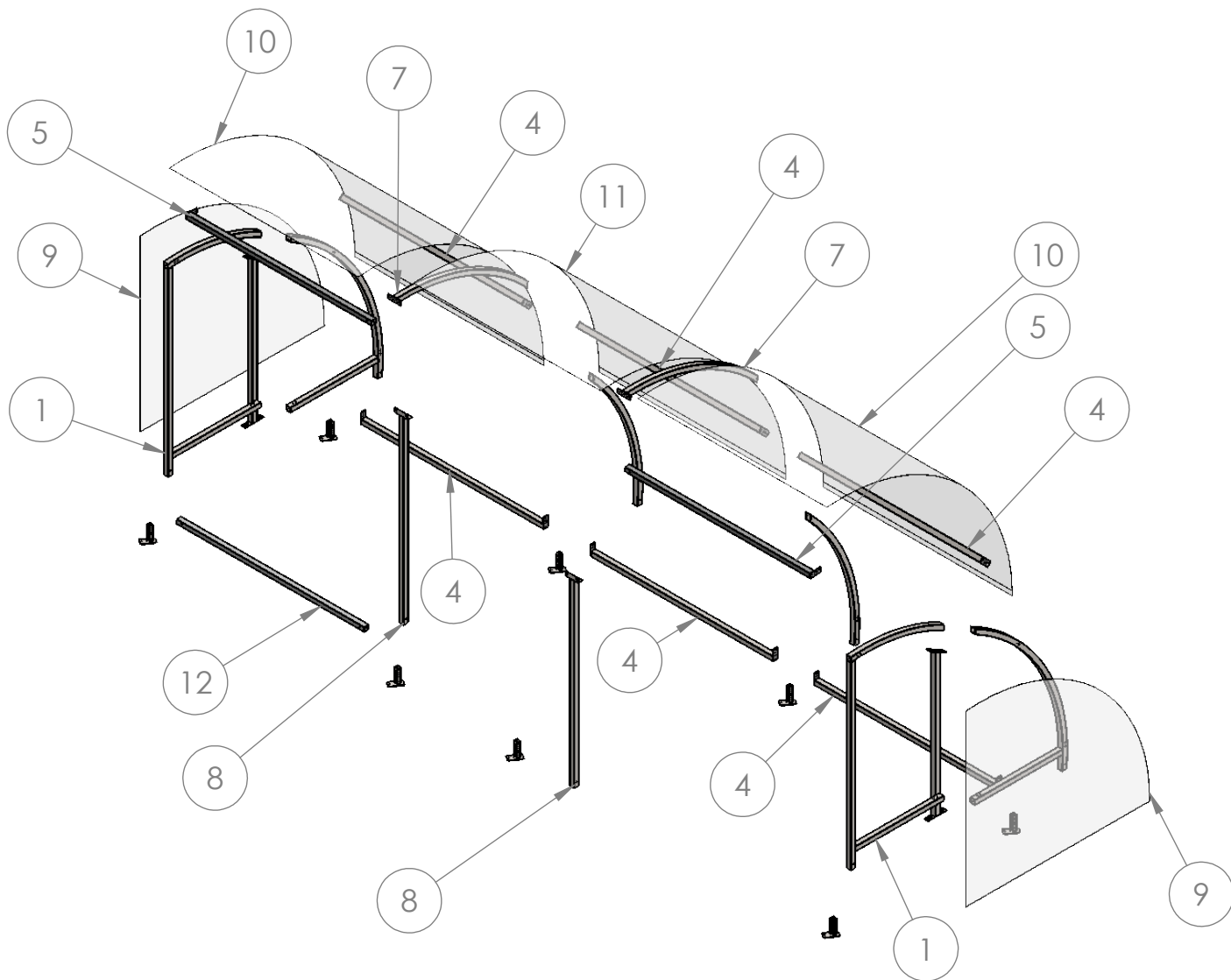
Email : Sales@nobutts.com

Web : www.nobutts.com

Tel : 1-888-662-8887

Shelter type: NSKCS03ZC

NSKCS03ZC-02-130918-NBB



Tools required: (Not supplied)




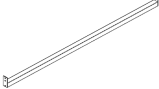








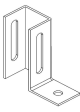
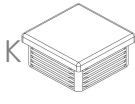



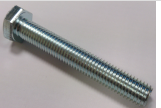



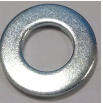


Drill/Screwdriver



Socket set

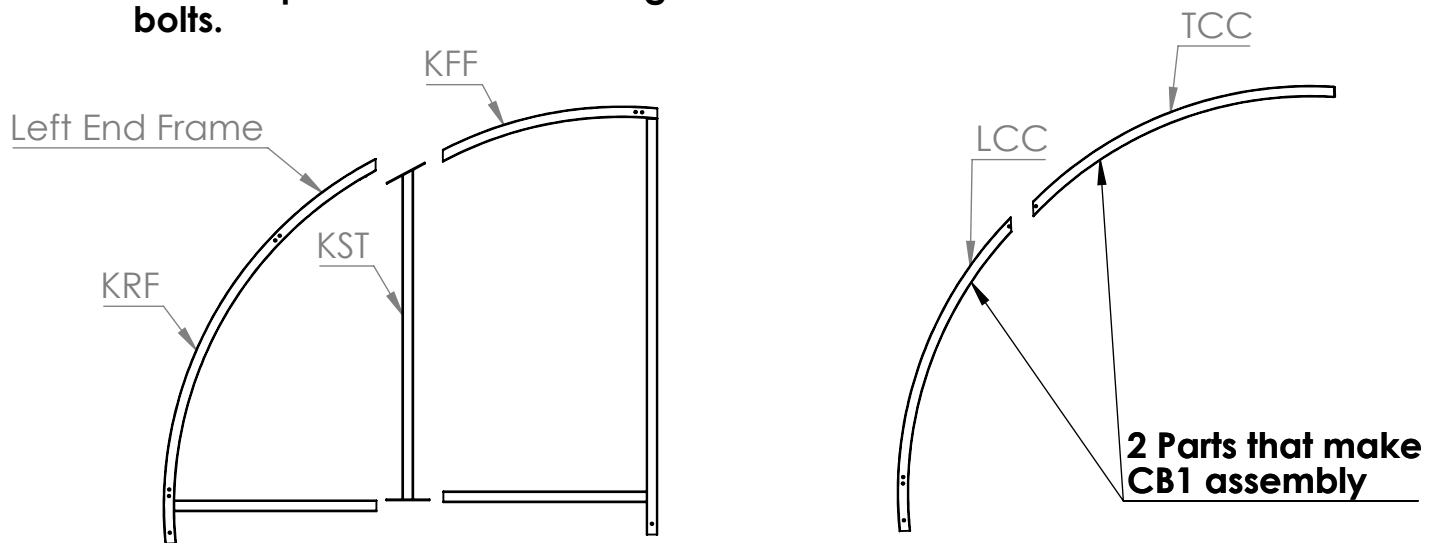
PARTS LIST & FITTINGS

ITEM NO.	PART NO.	DESCRIPTION	DIMENSION (inch)	IMAGE	QTY.
1	KFF	Kimmeridge Front Frame Assembly	$77\frac{3}{4} \times 39$		2
2	KRF	Kimmeridge Rear Frame Assembly	$88\frac{1}{3} \times 38\frac{3}{4}$		2
3	KST	Kimmeridge Straight Tie Bar Assembly	$60\frac{2}{5}$		2
4	CTB	Central Tie Bar	$76\frac{3}{4}$		6
5	TB1	Tie Bar 1	$77\frac{3}{4}$		2
6	LCC	Lower Center Curve	$62\frac{1}{5}$		2
7	TCC	Top Central Curve	$52\frac{2}{5}$		2
8	CP	Center Post Assembly	$77\frac{3}{4}$		2
9	SP	Side Panel	$71\frac{1}{2} \times 77\frac{1}{3}$		2
10	RP1	Outside Roof Panel	$113 \times 79\frac{1}{4}$		2
11	RP2	Central Roof Panel	$113 \times 78\frac{1}{2}$		1
12	TB2	Tie Bar 2	$78\frac{3}{4}$		1
13	EC50	Plastic End Cap	2 x 2		2
14		Kimmeridge Internal Foot			8

Fittings	M10 x $\frac{3}{4}$ Hex head bolt	M10 x $\frac{3}{8}$ / x $\frac{3}{4}$ Hex head bolt	M10 x 12 Anchor Bolt	M10 Nuts	M10 Standard Washers	M12 Standard Washers	1" Tech screws	M10 Plastic caps
QTY.	28	8 / 12	8	20	68	8	150	68
Image								

If you have received the "Split End" version (If not go straight to Step 1)

Join the three frame sections to make the Complete Side Frame using M10 bolts.

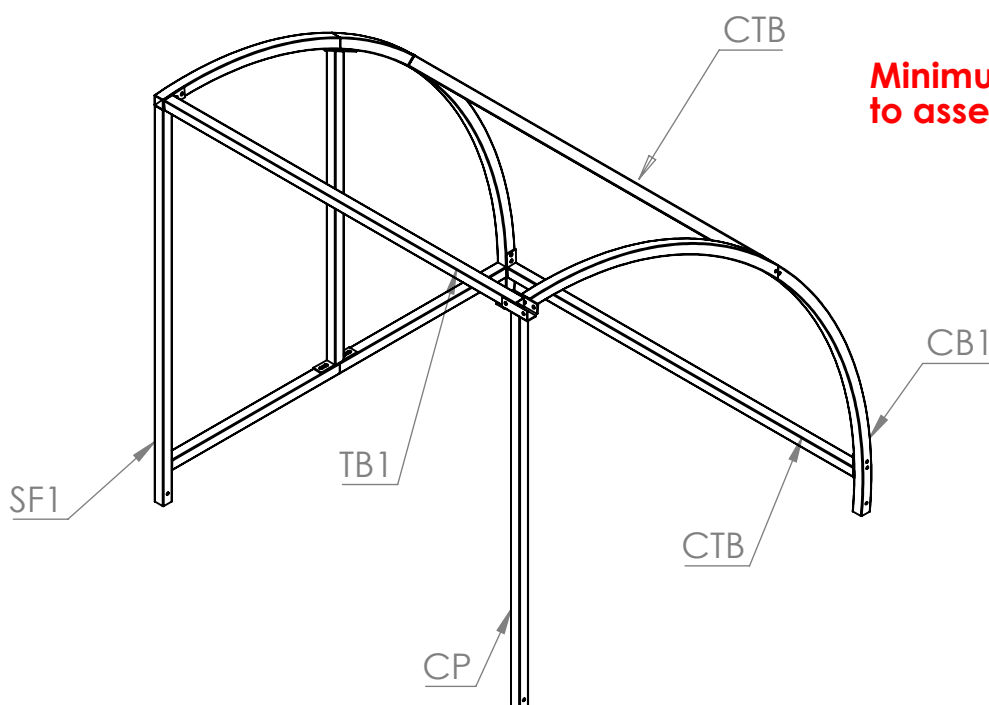


KFF, KST & KRF Make up Side Frame 1 (SF1)

Note: Shelter ends have 2 sides left and right. Make sure all holes are in correct position before assembling.

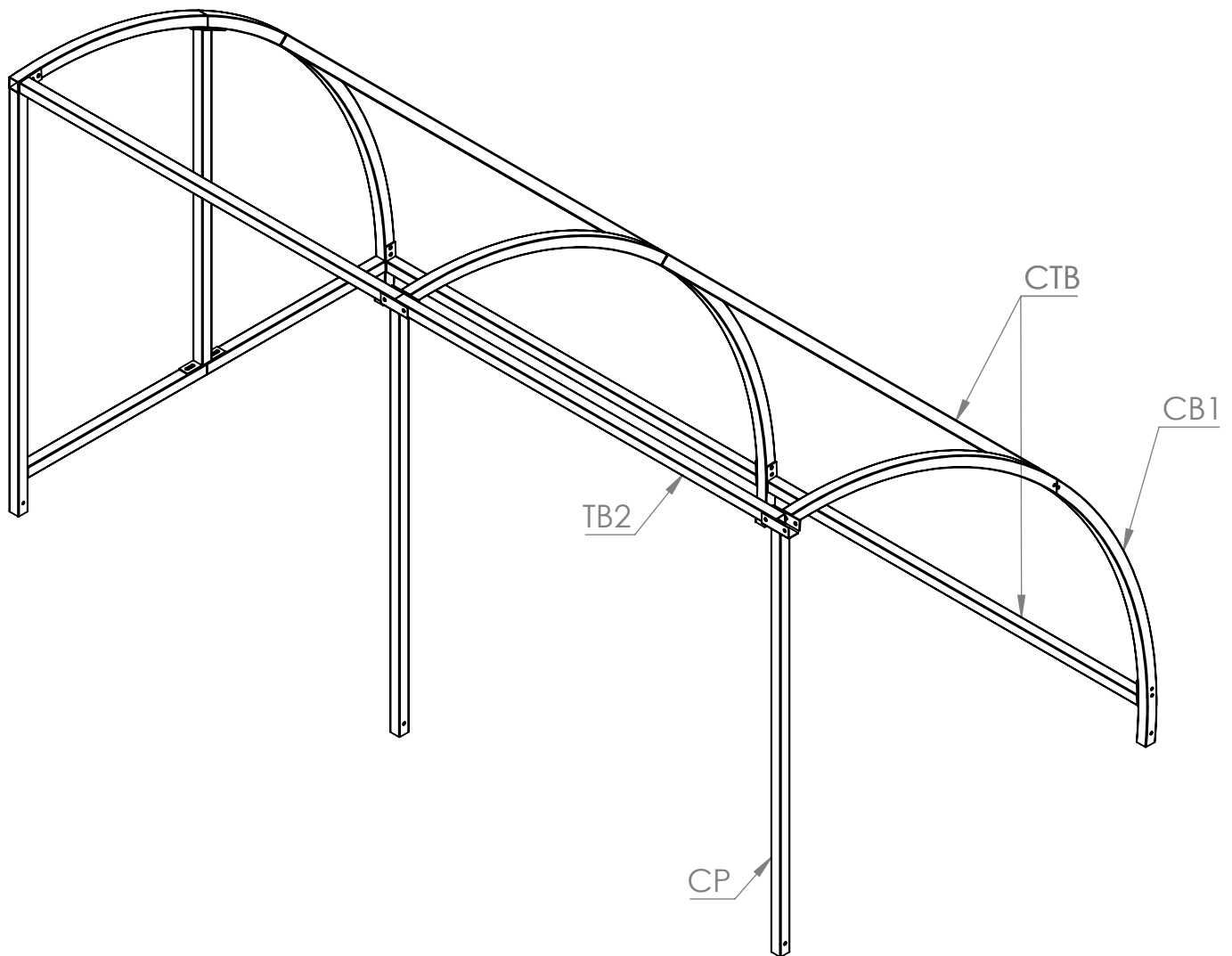
Step 1 Use two **Central Tie bars (CTB)** to join the Side Frame to the first **Central Curve (CB1)**. Attach a **Tie Bar 1 (TB1)** at the front of the shelter, loosely bolting **Centre Post (CP)** in place.

Note: The TB1 should finish half way between the Central Curve.

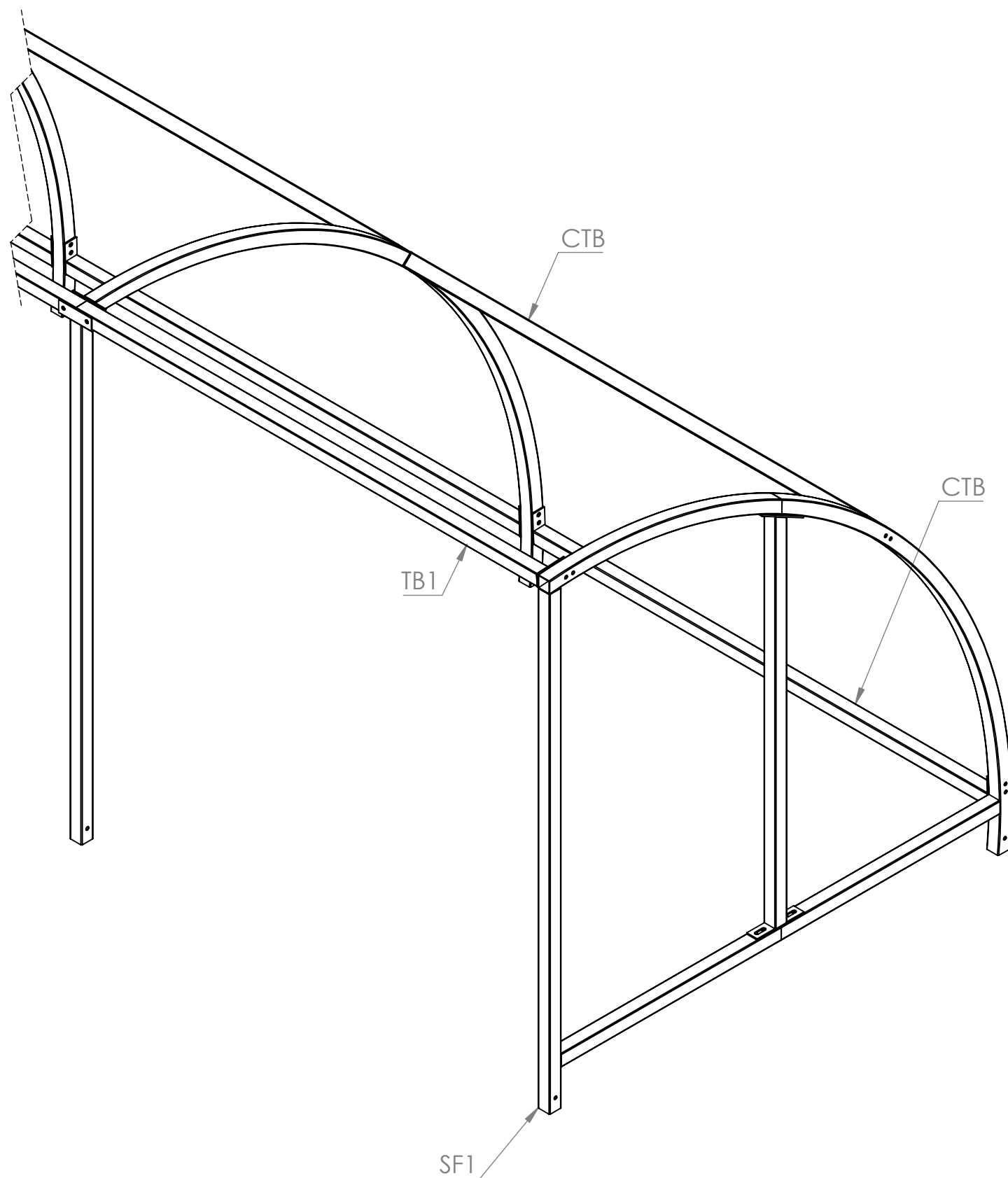


Minimum 2 People required to assemble shelter.

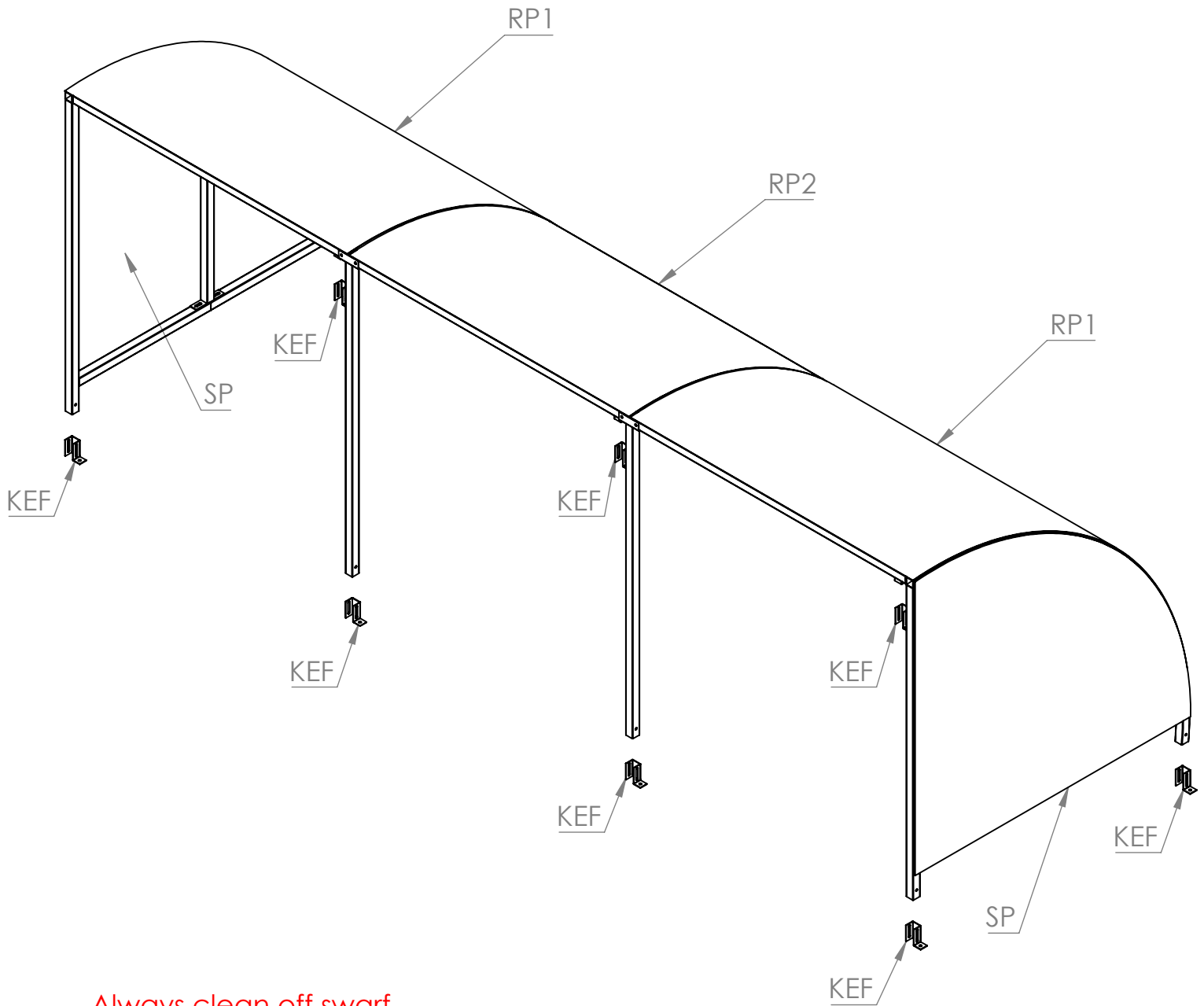
Step 2 Attach the **Tie Bar 2 (TB2)** to the **Center Post (CP)** and join the second **CP** to the opposite end.
Use another two **Central Tie Bars (CTB)** to join the two **Central Curves (CB1)**.
Again fix one of the **CTB** in locations shown below.



Step 3 Use the final two **Central Tie Bars (CTB)** and **Tie Bar 1 (TB1)** to join the structure to the second **end frame (SF1)**.



Step 4 Move the shelter to its final position and make sure it is square. Attach the **Kimmeridge External Foot (KEF)** to the shelter and secure it to the ground. Then attach the **Outside Roof Panels (RP1)** to the outside edges and use the **RP2** panel in the centre. Finally Secure **Side Panels (SP)** to each end of the shelter.



Always clean off swarf
when fitting panels to
avoid rust stains.

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

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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: