

# Assembly Instructions



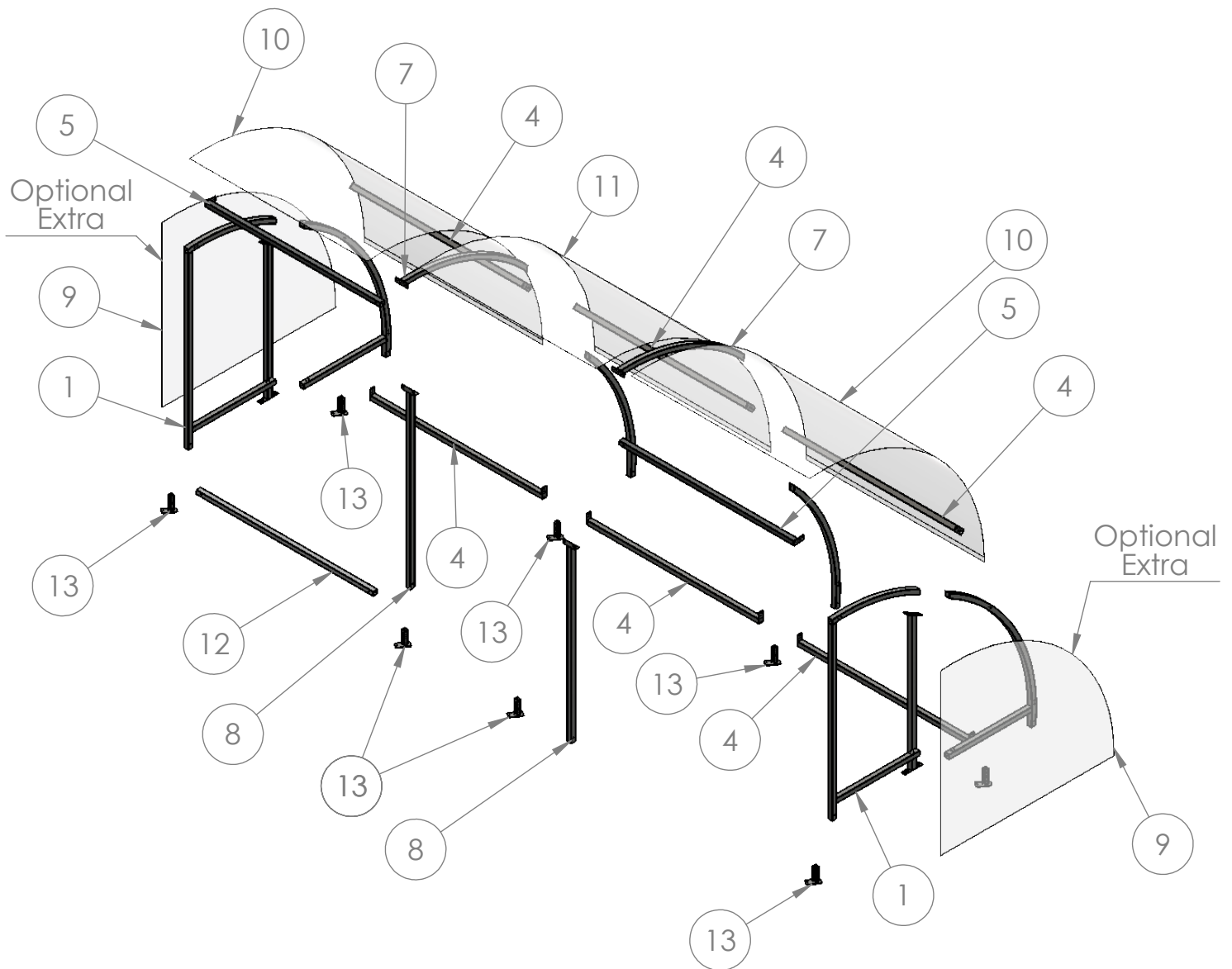
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**Shelter type: Canterbury 6m**

**SR1798-02-221018-NBB**



**Tools required: (Not supplied)**

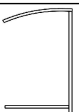


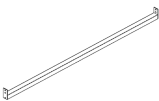








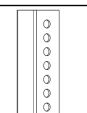
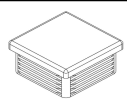




Drill/Screwdriver



Socket set

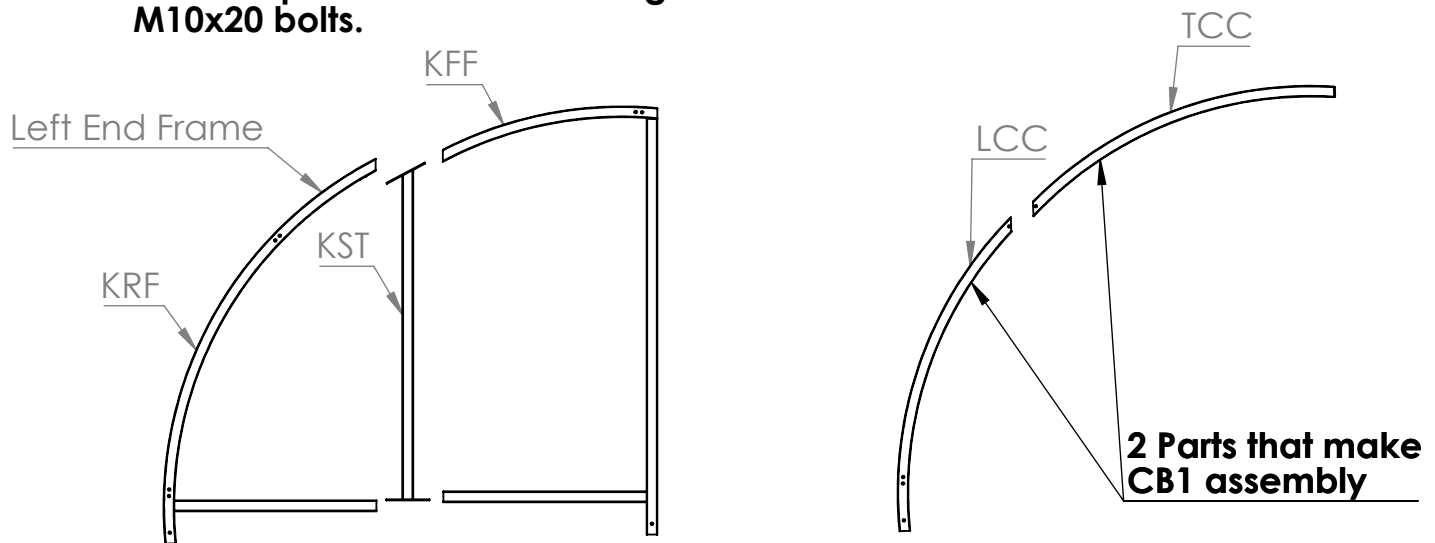
## PARTS LIST & FITTINGS

ITEM NO.	PART NO.	DESCRIPTION	DIMENSION (mm)	IMAGE	QTY.
1	KFF	Kimmeridge Front Frame Assembly	1975 x 990		2
2	KRF	Kimmeridge Rear Frame Assembly	2115 x 985		2
3	KST	Kimmeridge Straight Tie Bar Assembly	1535		2
4	CTB	Central Tie Bar	1950		6
5	TB1	Tie Bar 1	1975		2
6	LCC	Lower Center Curve	1580		2
7	TCC	Top Central Curve	1330		2
8	CP	Center Post Assembly	1935		2
9	SP	Side Panel (Optional Extra)	1815 x 1965		2
10	RP1	Outside Roof Panel	2995 x 2015		2
11	RP2	Central Roof Panel	2995 x 1990		1
12	TB2	Tie Bar 2	2000		1
13	KIF	Kimmeridge Internal Foot	155		8
14	EC50	Plastic End Cap	50 x 50		2

Fittings	M10 x 20 Hex head bolt	M10 x 70 / x 80 Hex head bolt	M10 x 12 Anchor Bolt	M10 Nuts	M10 Standard Washers	M12 Standard Washers	25mm 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 M10x20 bolts.**

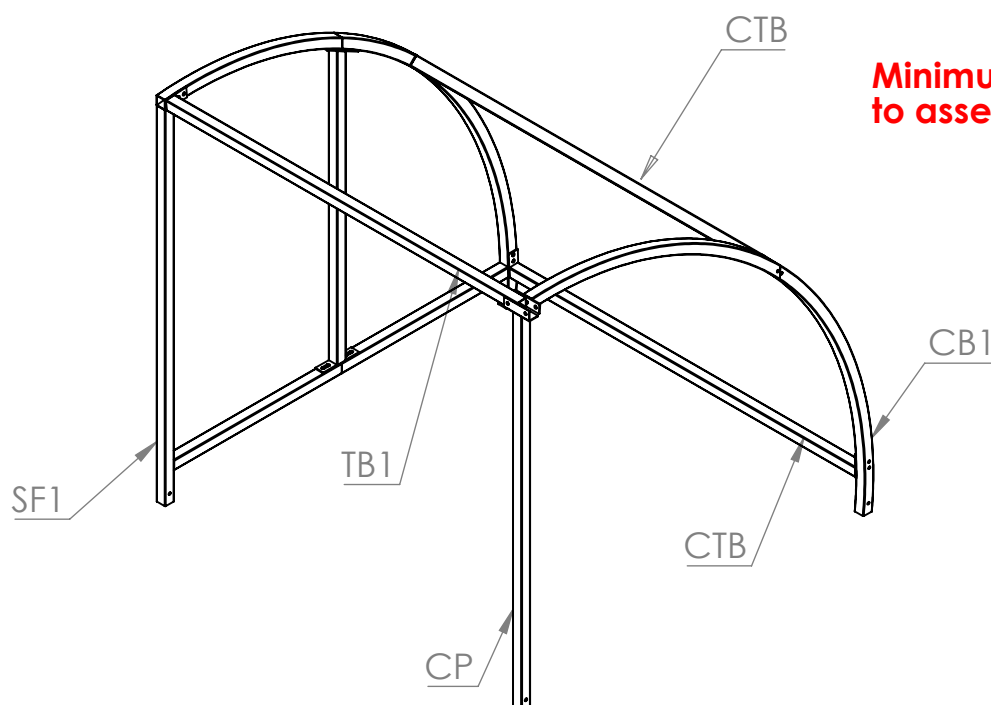


**KFF, KST & KRF Make up Side Frame 1 (SF1)**

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

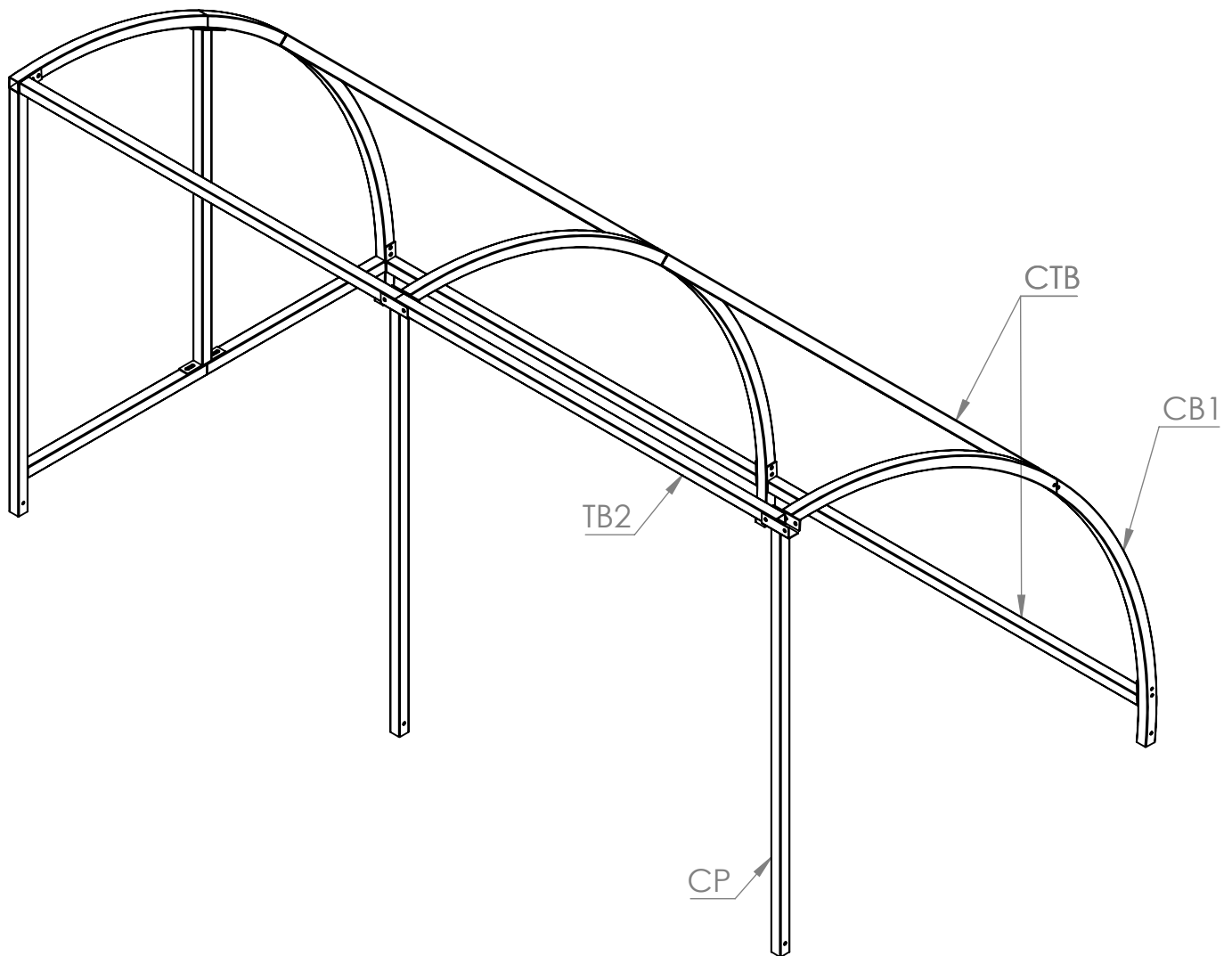
**Step 1** Use two **Central Tie bars (CTB)** to join the Side Frame to the first **Central Curve (CB1)**. Attach a **Tie Bar 1 (TB1)** at the front of the shelter, loosely bolting **Centre Post (CP)** in place.

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

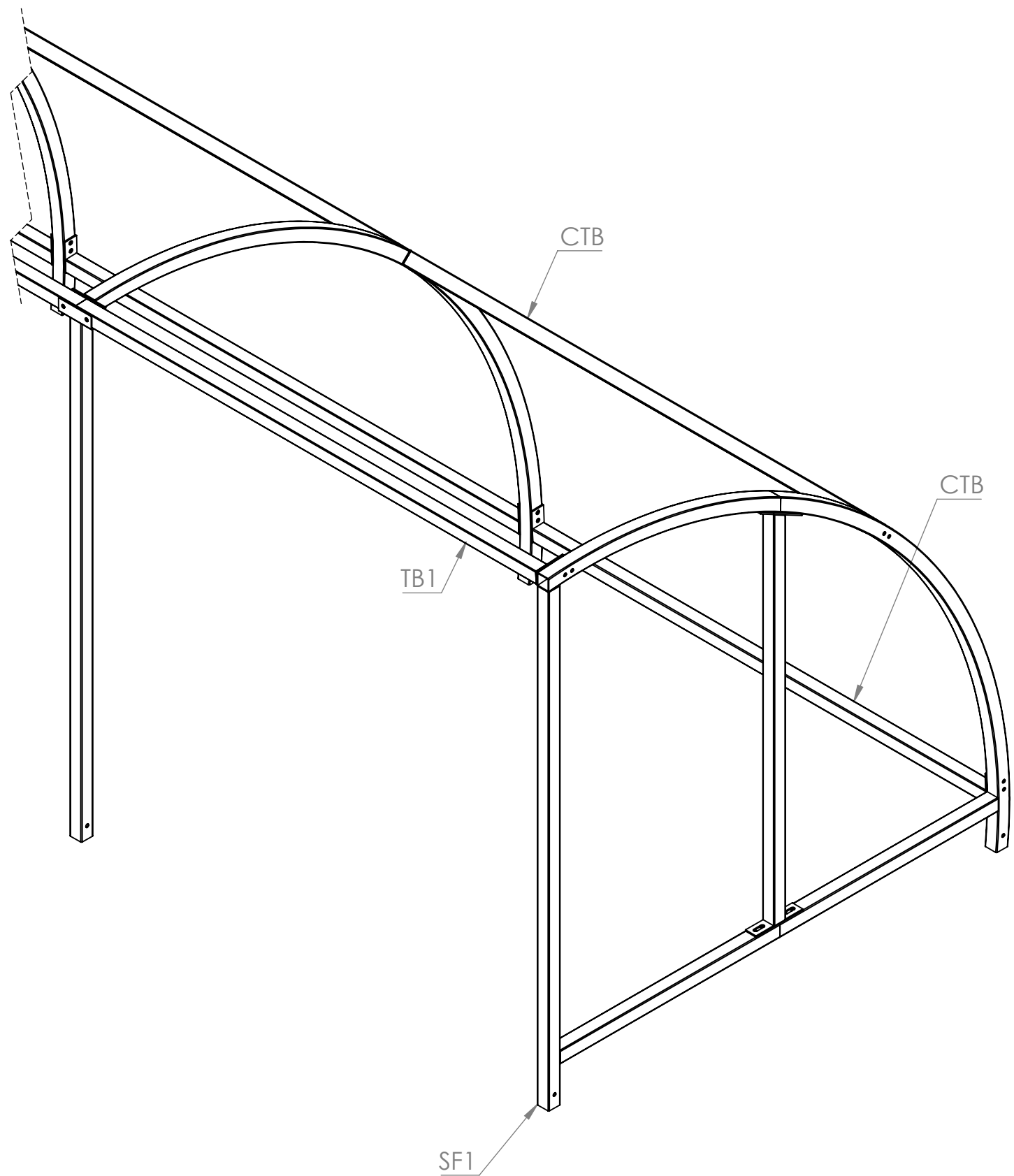


**Minimum 2 People required to assemble shelter.**

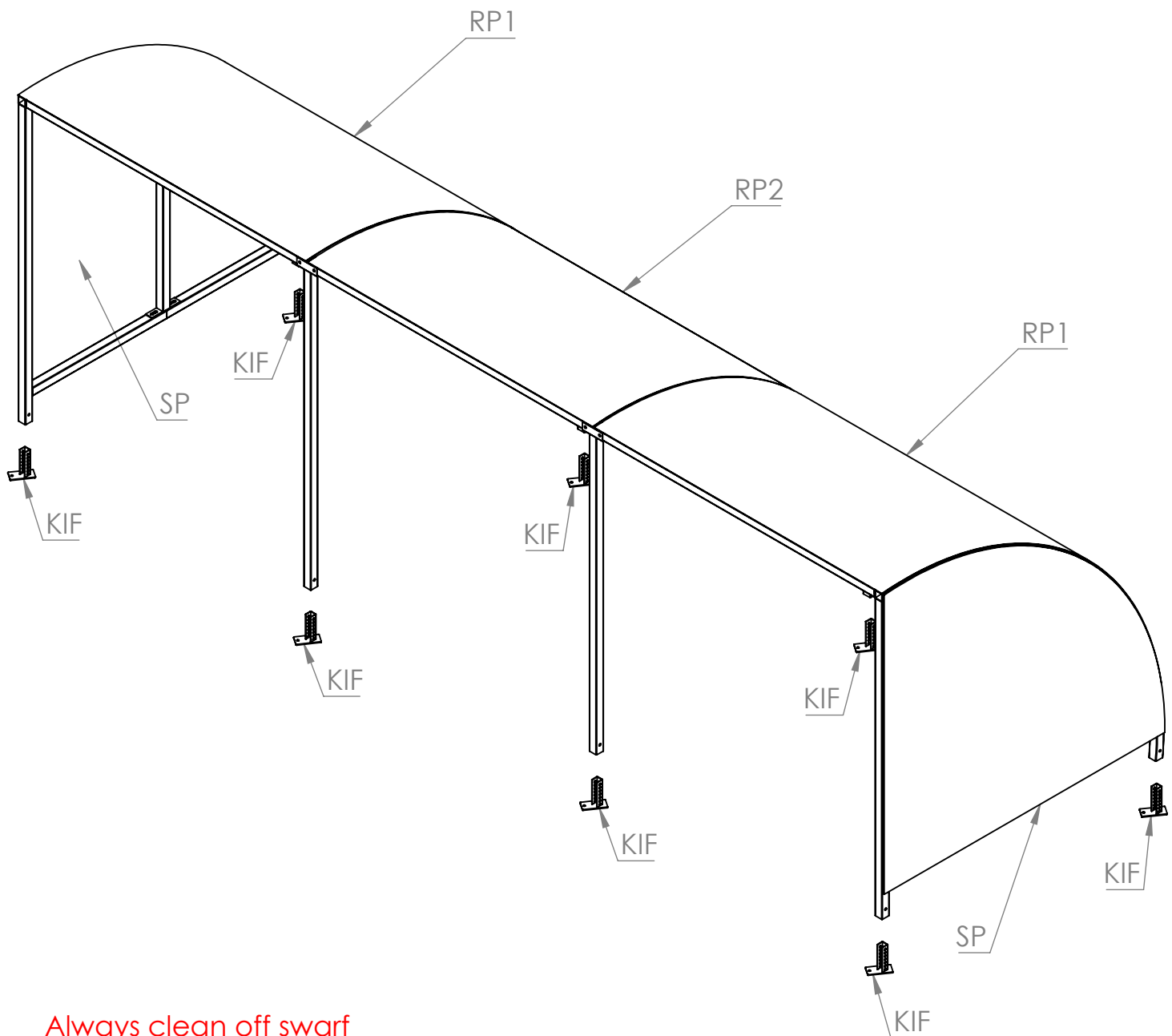
**Step 2** Attach the **Tie Bar 2 (TB2)** to the **Center Post (CP)** and join the second **CP** to the opposite end.  
Use another two **Central Tie Bars (CTB)** to join the two **Central Curves (CB1)**.  
Again fix one of the **CTB** in locations shown below.



**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 Internal Foot (KIF)** to the shelter and secure it to the ground. Then attach the **Outside Roof Panels (RP1)** to the outside edges and use the **Central Roof Panel (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:**

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<b>All Parts and Fixings checked by:</b>	
Print Name:	Signature: