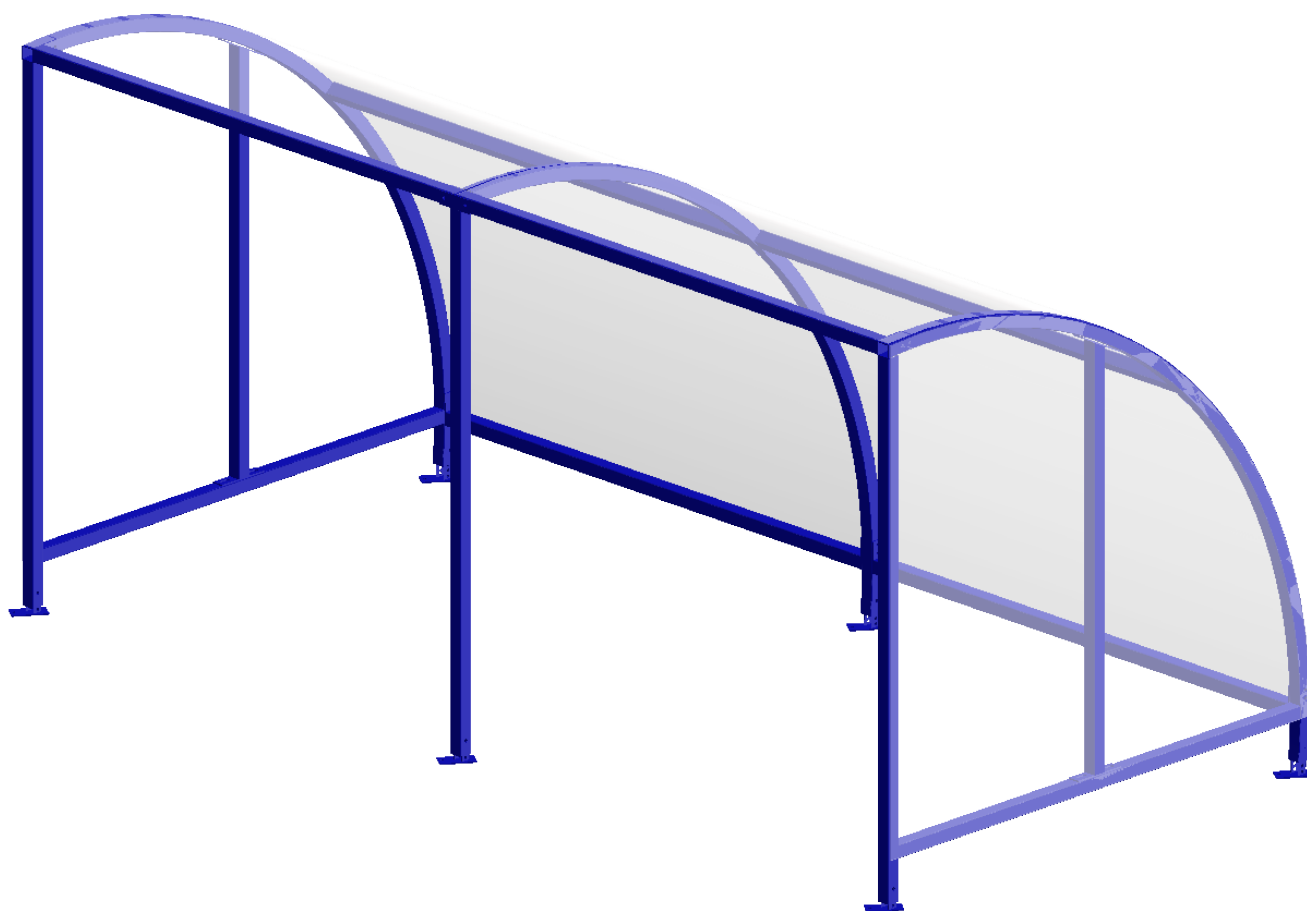


Assembly Instructions



Email : Sales@shelters4less.co.uk

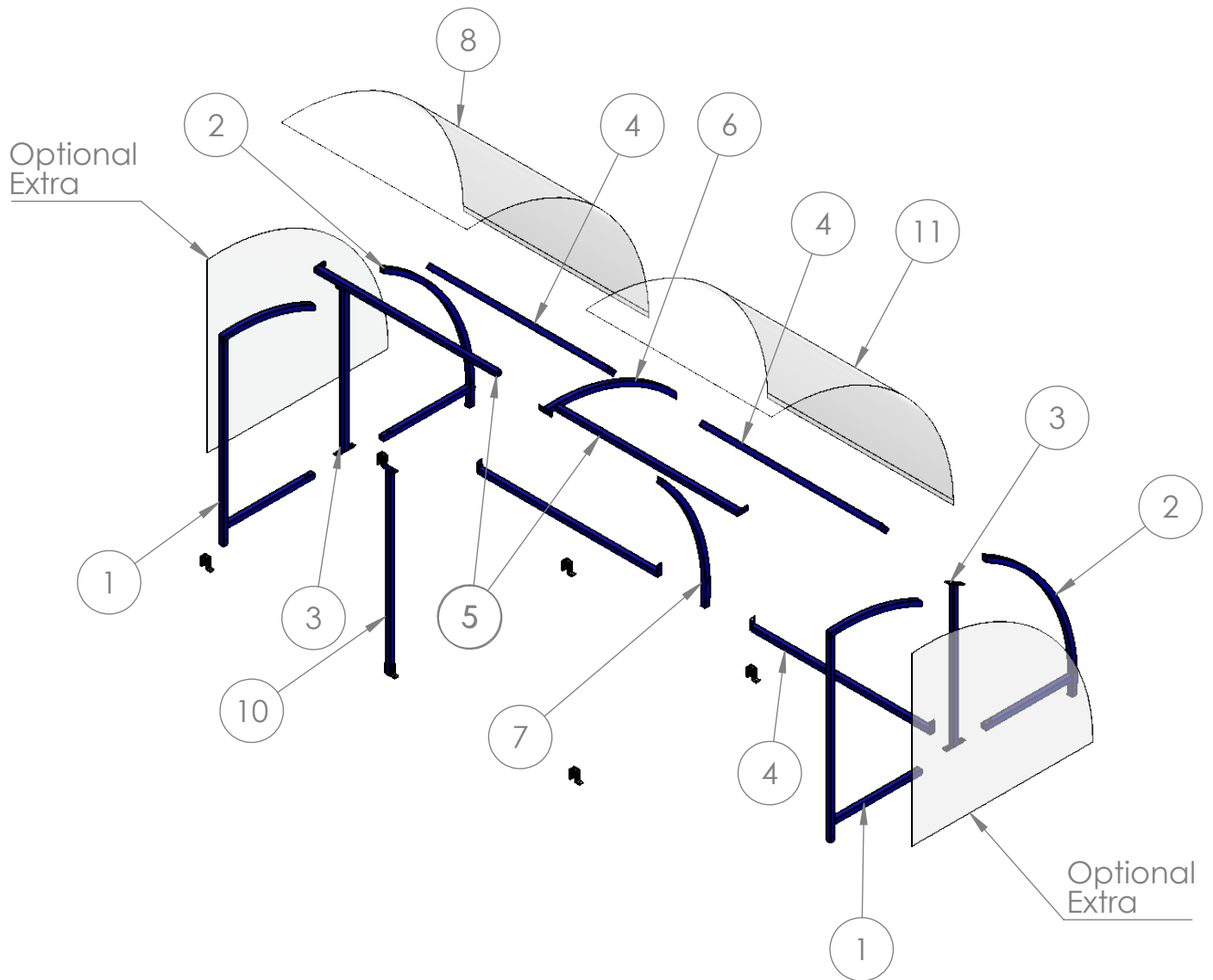
Web : www.shelters4less.co.uk

Tel : 0800 160 1002

Shelter type: Canterbury 4m

SR1780-02-031018-S4L

Exploded View



Tools required: (Not supplied)



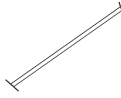
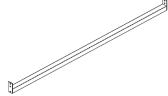




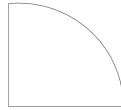
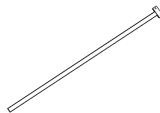
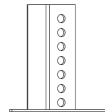
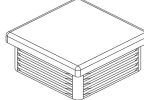










Drill/Screwdriver



Socket set

PARTS LIST & FITTINGS

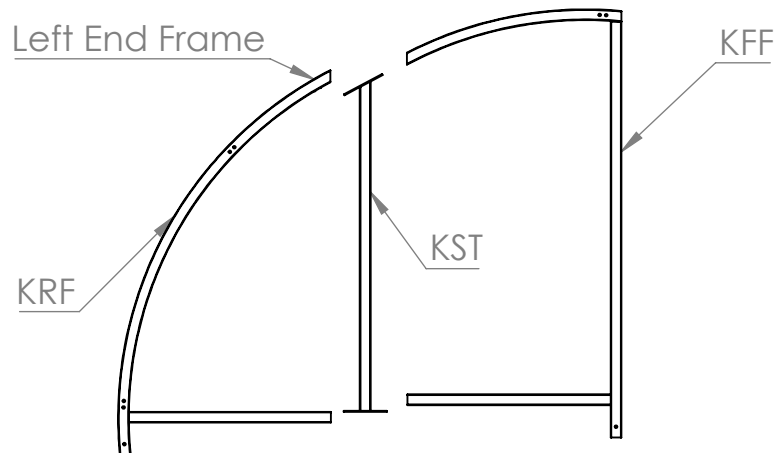
| ITEM NO. | PART NO. | PART NAME | DIMENSION (mm) | IMAGE | QTY. |
|----------|----------|--------------------------------------|----------------|---|------|
| 1 | KFF | Kimmeridge Front Frame Assembly | 1975x990 |  | 2 |
| 2 | KRF | Kimmeridge Rear Frame Assembly | 2115x985 |  | 2 |
| 3 | KST | Kimmeridge Straight Tie Bar Assembly | 1535 |  | 2 |
| 4 | CTB | Central Tie Bar | 1950 |  | 4 |
| 5 | TB1 | Tie Bar 1 | 1975 |  | 2 |
| 6 | TCC | Top Central Curve | 1330 |  | 1 |
| 7 | LCC | Lower Center Curve | 1580 |  | 1 |
| 8 | RP1 | Outside Roof Panel | 2995x2015 |  | 2 |
| 9 | SP | Side Panel (Added Extra) | 1815x1965 |  | 2 |
| 10 | CP | Center Post Assembly | 1935 |  | 1 |
| 11 | KIF | Kimmeridge Internal Foot | 153 |  | 6 |
| 12 | EC50 | Plastic End Cap | 50x50 |  | 2 |

| Fittings | M10 x 20 Hex head bolt | M10 x 70 x 80 Hex head bolt | M10 x 100 Anchor bolt | M10 Nuts | M10 Standard Washers | M12 Standard Washers | 25mm Tech screws | Plastic caps M10 |
|----------|---|---|---|---|---|---|---|---|
| QTY. | 28 | 8 / 4 | 6 | 12 | 52 | 6 | 120 | 52 |
| Image |  |  |  |  |  |  |  |  |

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

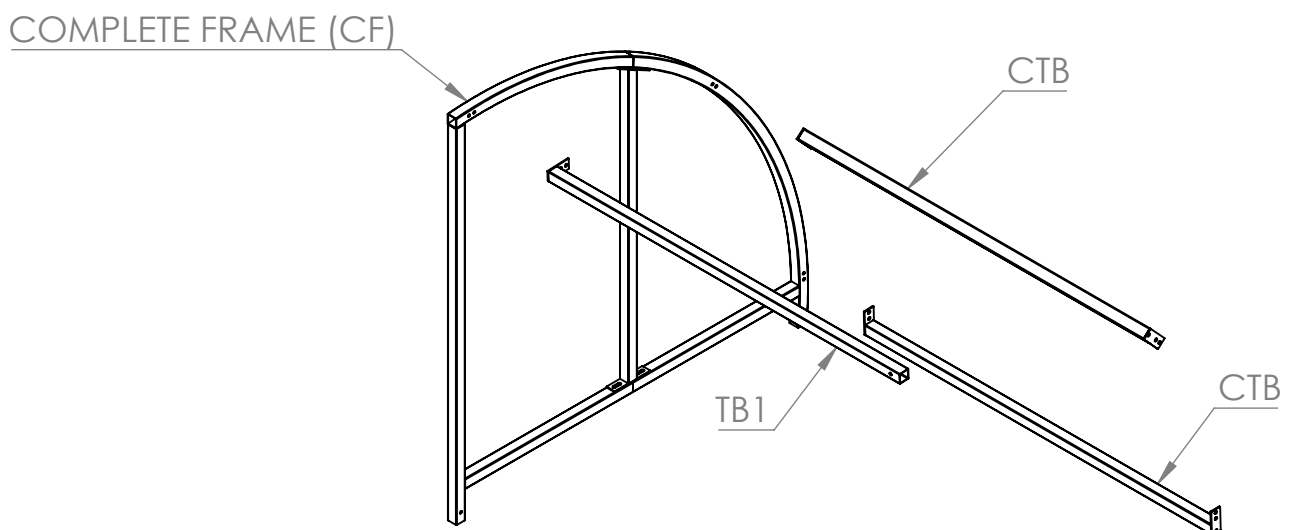
Join the three frame sections to make the Complete Side Frame using M10 bolts.

**2 people recommended
to fit this shelter.**

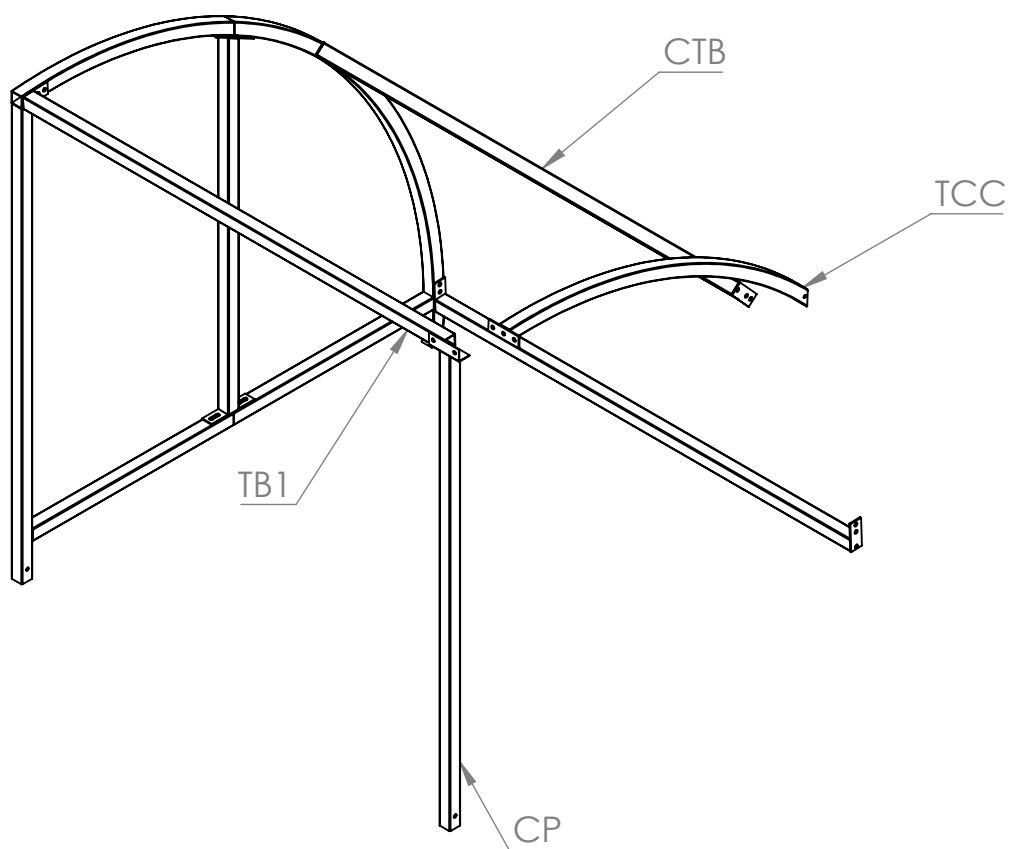


Note: Shelter ends have 2 sides Left and Right. Make sure all holes are in correct position before assembling.

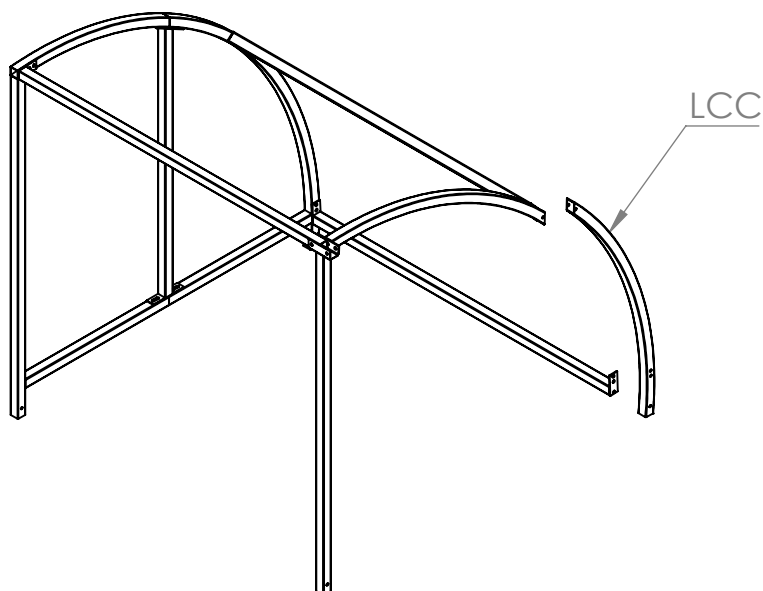
Step 1 Take the **CF Side Frame** and attach the **CTB Tie Bar** to it in the positions shown below. Now secure the **TB1 Tie Bar 1** to the Side of the shelter using **M10 Bolts** supplied.



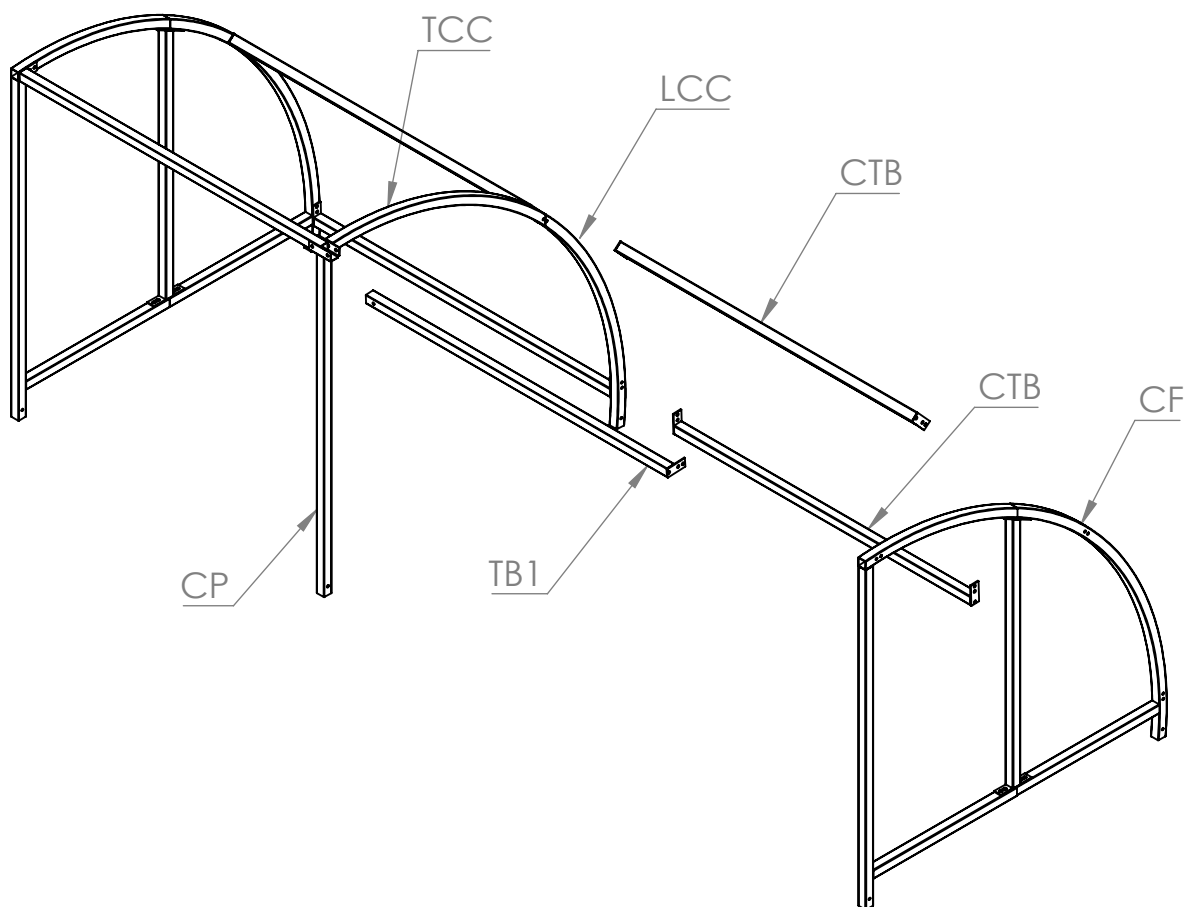
Step 2 Loosely fasten **TCC Top Centre Curve** to **CTB Central Tie Bar**, after doing this place **CP Central Post** under **TB1 Tie Bar 1** and bolt through all 3 parts.



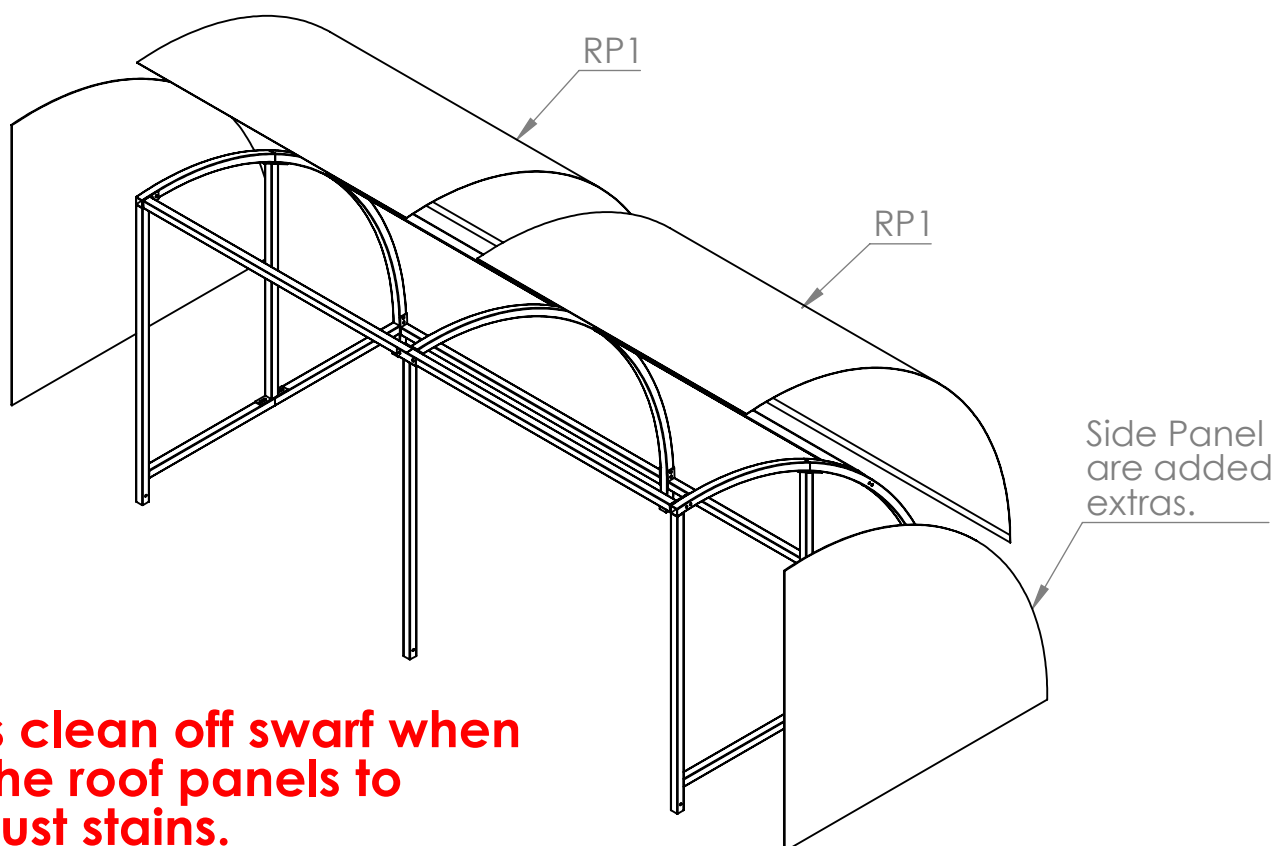
Step 3 Put the **LCC Lower Centre Curve** in place do not tighten the bolts to far as the second side will be attached here.



Step 4 Repeat **Step 1, 2 and 3** with the opposite side of the shelter this time securing all centre bolts tightly making one complete unit.



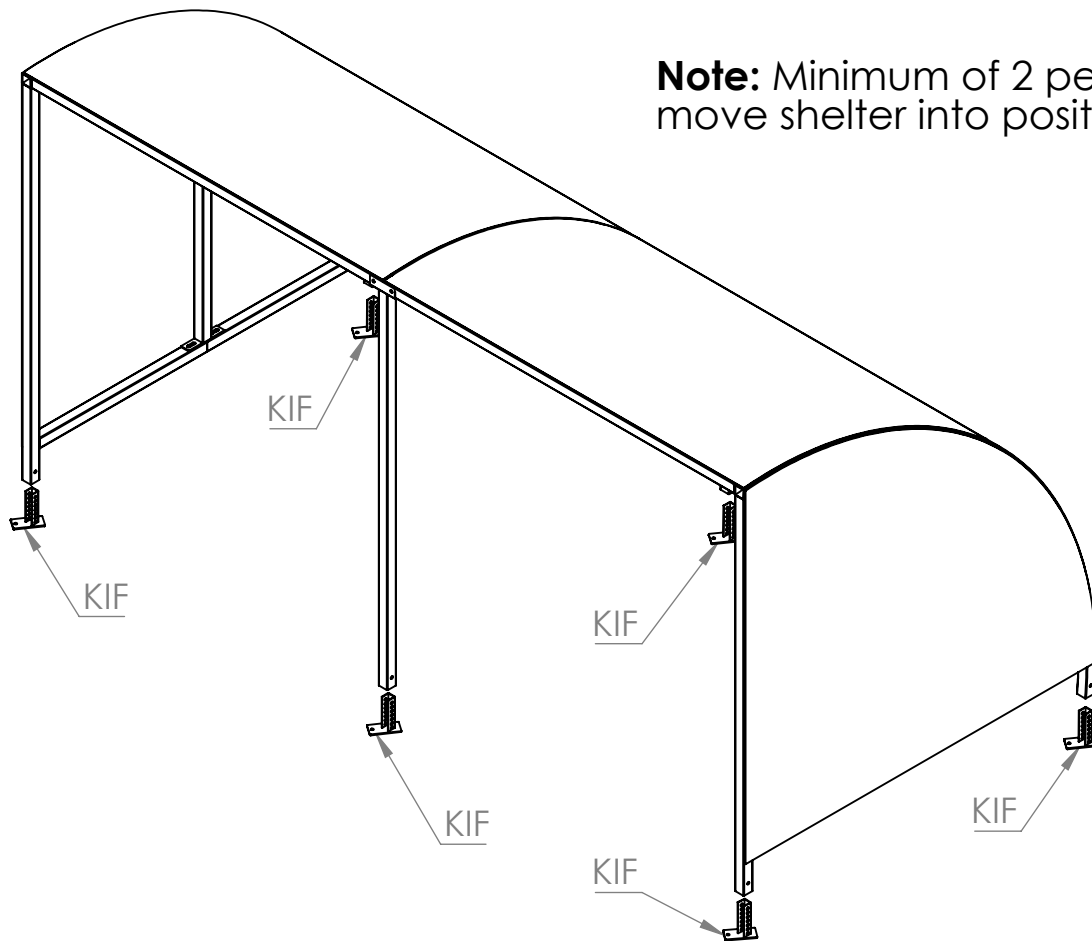
Step 5 Offer each panel to the shelter as shown below and secure in place using Tec-Screws. (1 Screw every 8 inches)



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

Step 6

Finally move shelter to desired position and instert **KIF Kimmeridge Internal Foot** into each leg. (**Note: the extra holes withing the foot is to allow adjustment on an uneven surface**) Secure in Place using the **Anchor Bolts** supplied.



Note: Minimum of 2 people to move shelter into position.

Don't forget to add Plastic End Caps to shelter before finishing.

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@shelters4less.co.uk

Web : www.shelters4less.co.uk

Tel : 0800 160 1002

Shelters4Less, Unit3, 2Landsdowne Crescent, Bournemouth, BH1 1SA

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