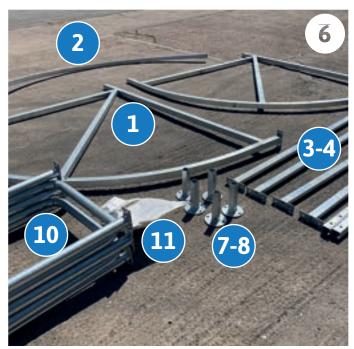


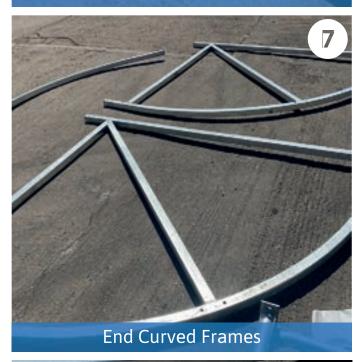
It is recommended that you lay down a protective surface onto the floor when placing down materials to avoid any damages and marks to perspex.

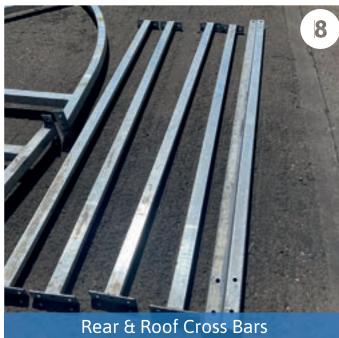
## **COMPONENTS LIST**



- 1. End Curved Frame x 2
- 2. Mid Curved Roof Bar
- 3. Rear Cross Bar x 4
- 4. Roof Cross Bar x 2
- 5. Perspex High Roof x 2
- 6. Perspex Low Rear x 2
- 7. Front Adjustable Feet x 2
- 8. Rear Adjustable Feet x 3
- 9. Perspex Sides x 2
- 10. Cycle Loops x 5
- 11. Shelter & Loop Rack Fixings







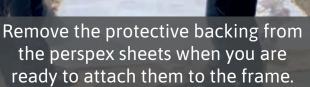


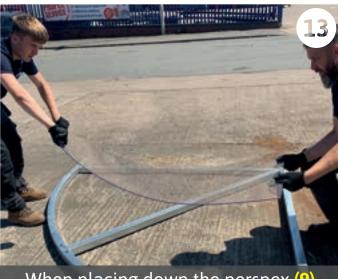




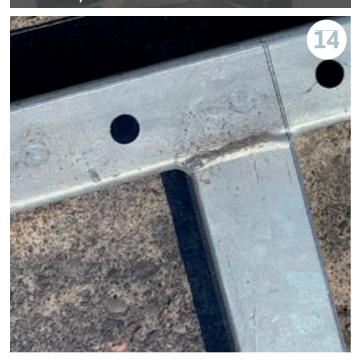








When placing down the perspex (9) onto the frame make sure it sits flush against the edge of the frame.





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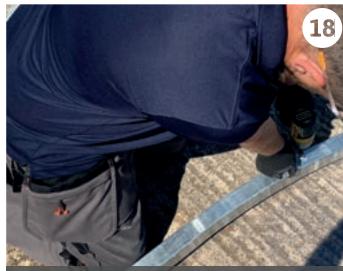


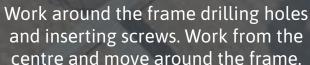
Use a 10.5 drill bit to attach screws.

As you drill holes, clean away any excess waste material with a cloth before proceeding to attach the perspex to the frame.



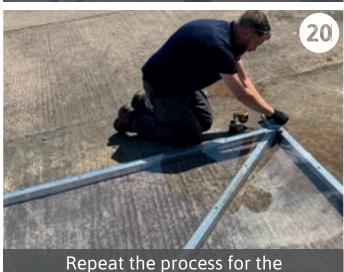






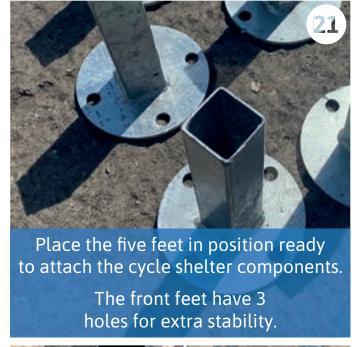


around 400-500mm between each.

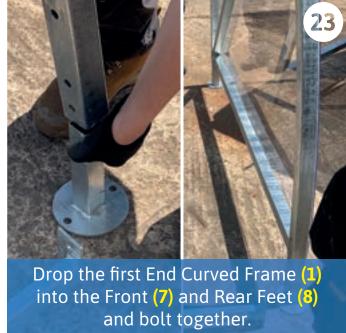


second End Curved Frame (1)
ensuring that the frame is positioned
the correct way round.



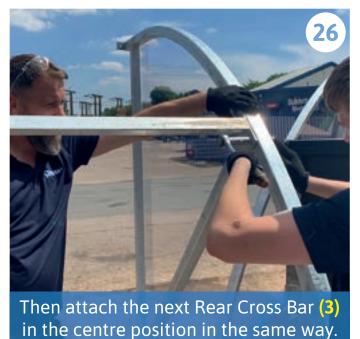




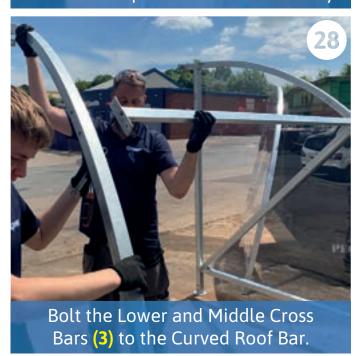








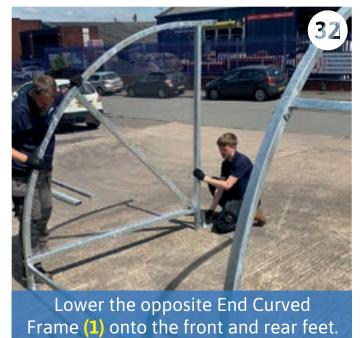




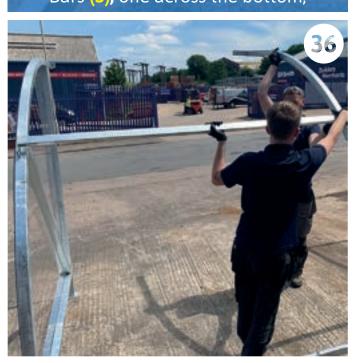


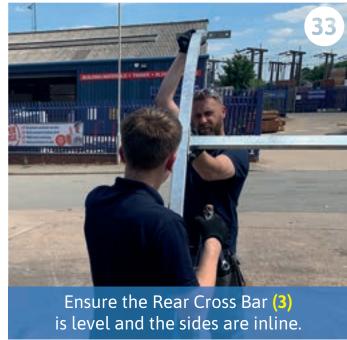






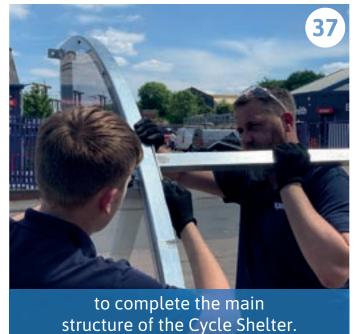






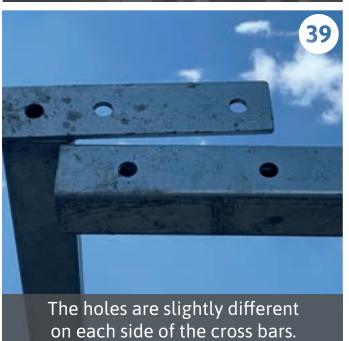


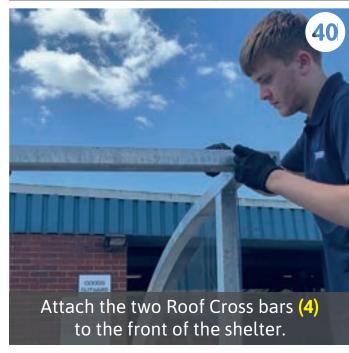
and one in the middle to the Curved Roof Bar (2) and End Curved Frame (1)

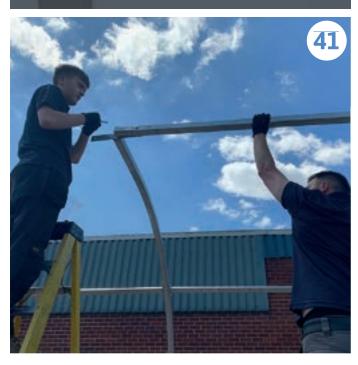






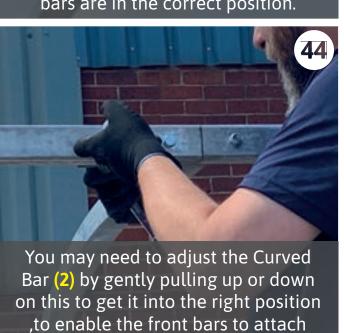


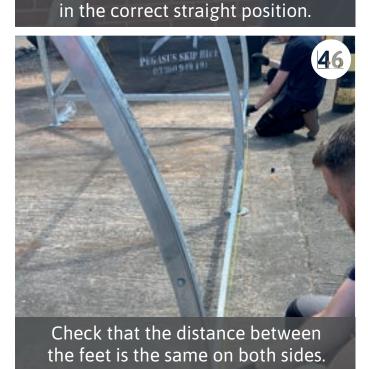


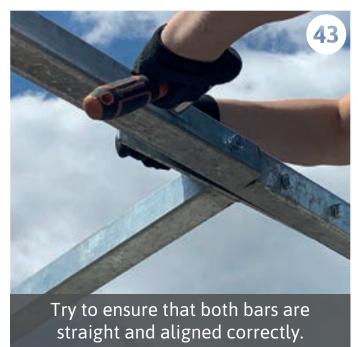


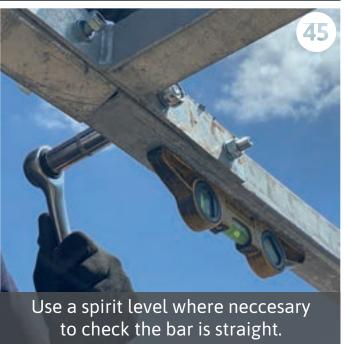








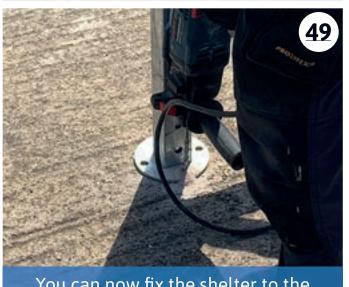


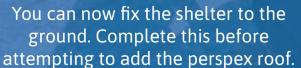


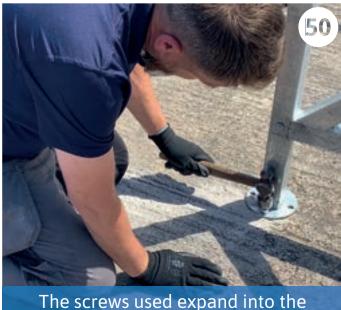




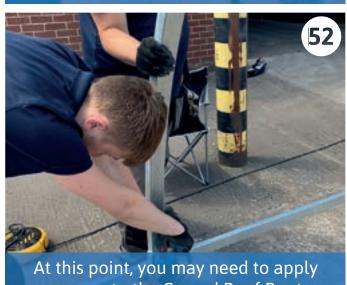






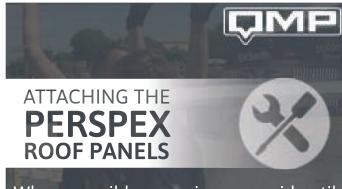






concrete as they are tightened.

pressure to the Curved Roof Bar to straighten the back of the shelter into position as the feet are secured down.

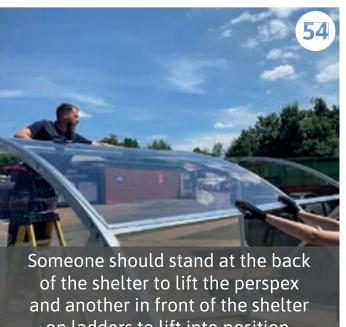


Where possible use grips as an aid until the perspex panels are secured in place.

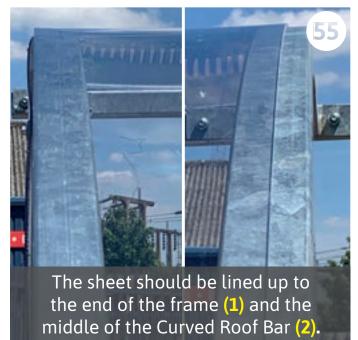
As you drill holes, clean away any excess waste material with a cloth before procedding to attach the perspex to the frame.



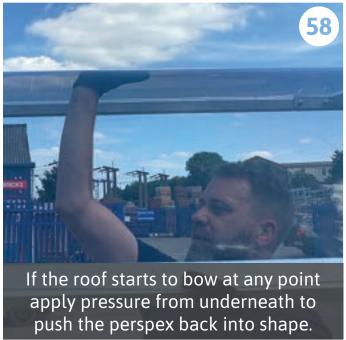
Start with the first sheet of High Perspex Roof (5). Lay the roof from behind the shelter with two people.



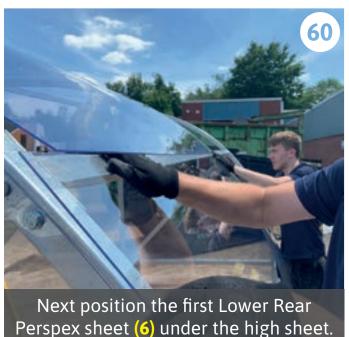












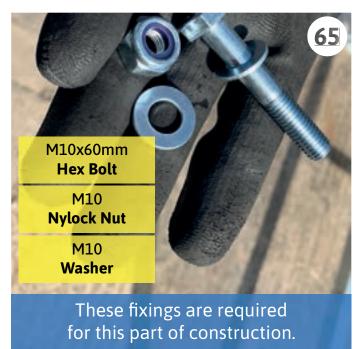




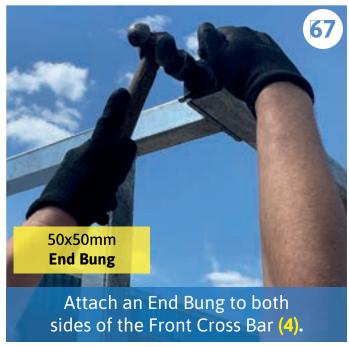
Maintain 300mm approx gaps.







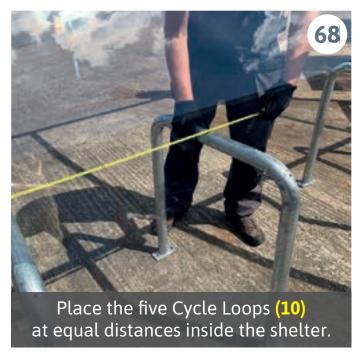


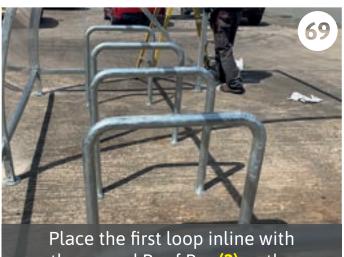




You can now add additional Cycle Loops or Cycle Racks as required.







Place the first loop inline with the curved Roof Bar (2) as the centre point and then move out to the sides. Place the loops approx 525mm from the back of the shelter.

