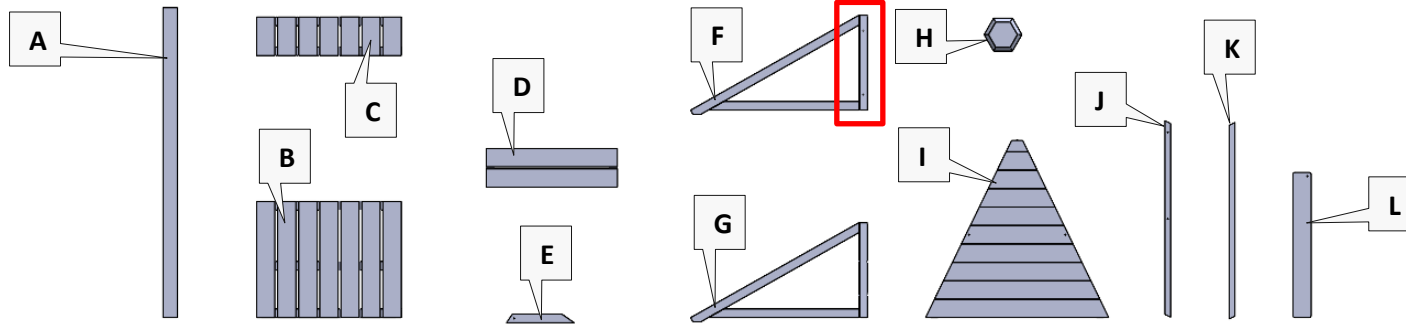


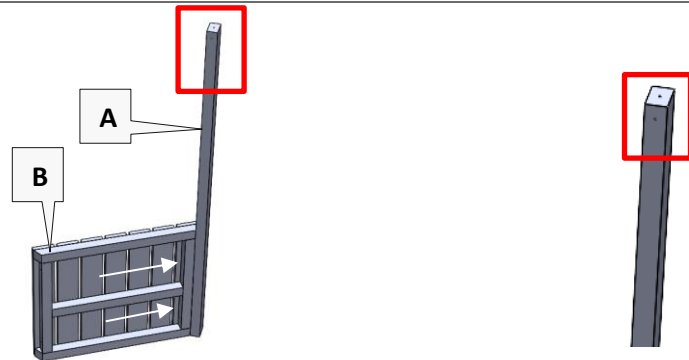
54053 – Arnold Circus

Assembly Instructions

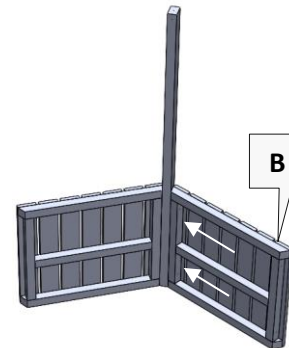
Components:	Part	Name	Qty	Part	Name	Qty	Part	Name	Qty	Tools Required
	A.	Post	6	B.	Bottom Panel	5	C.	Top Panel	6	Electric Drill
	D.	Bench Top	5	E.	Bench Brace	10	F.	Roof Truss 1	4	T20 Torx Drill Bit
	G.	Roof Truss 2	2	H.	Top Cover	1	I.	Roof Panel	6	T15 Torx Drill Bit
	J.	LH Joint Cover	6	K.	RH Joint Cover	6	L.	Chalkboard	1	T10 Torx Drill Bit
	M.	70mm Screws	87	N.	50mm Screws	12	O.	30mmScrews	76	



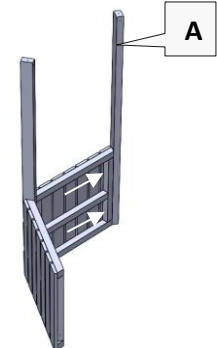
1. Check you have all the components. Two person build.



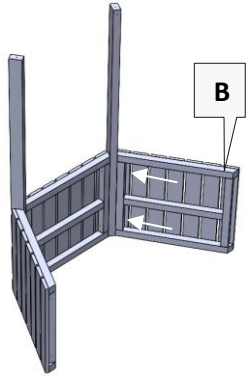
2. Position parts A & B as shown. Fix in place using 2x 70mm screws. Note: Pilot hole position.



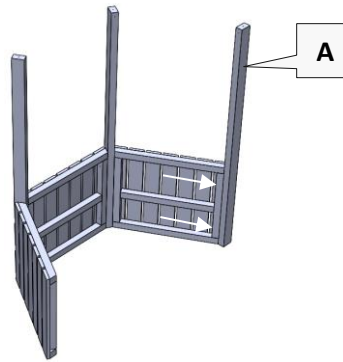
3. Position part B as shown. Fix in place using 2x 70mm screws.



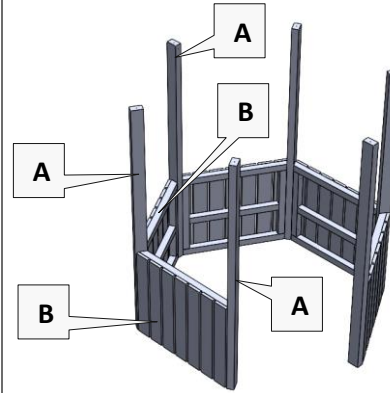
4. Position part A as shown. Fix in place using 2x 70mm screws.



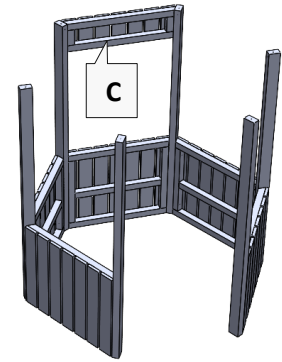
5. Position part B as shown. Fix in place using 2x 70mm screws.



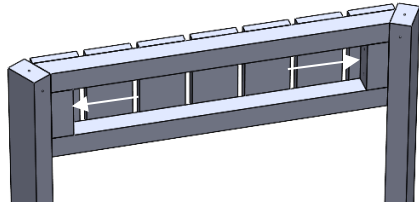
6. Position part A as shown. Fix in place using 2x 70mm screws.



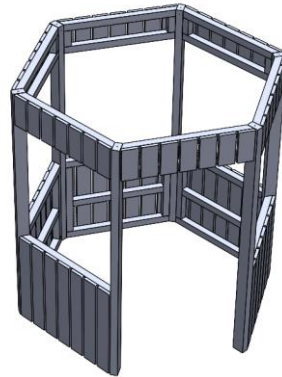
7. Repeat steps 2-6 with parts A & B as shown.



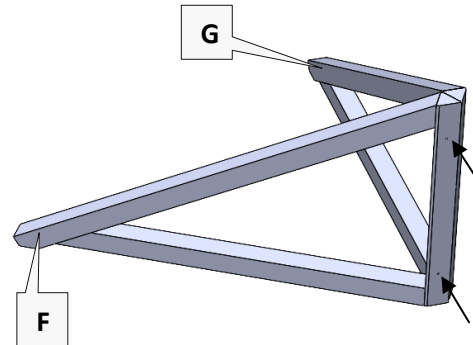
8. Position part C as shown.



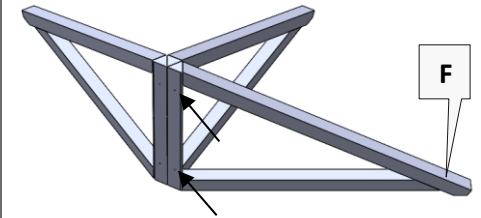
9. Fix in place using 4x 70mm screws.



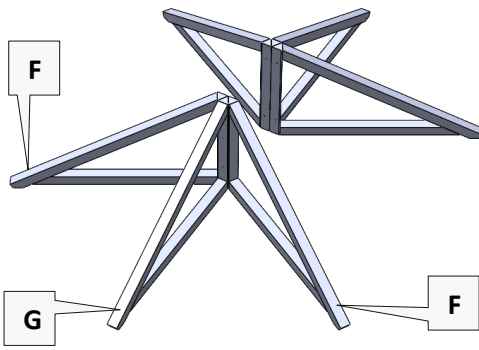
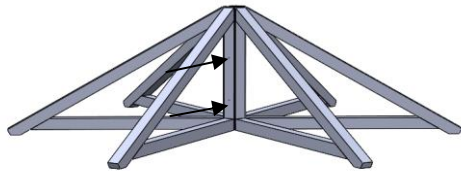
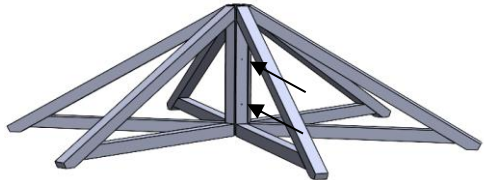
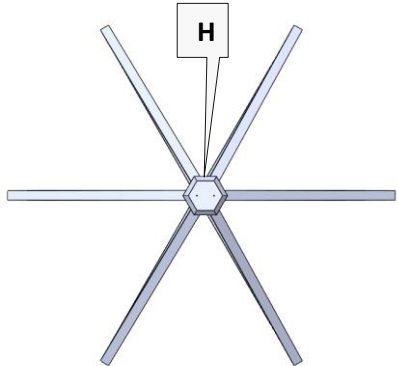
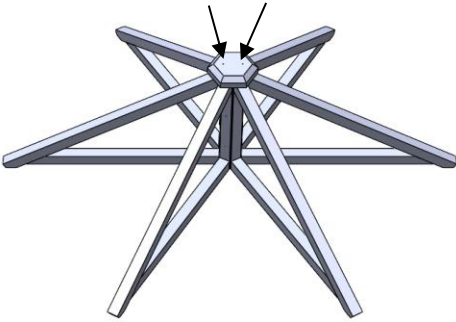
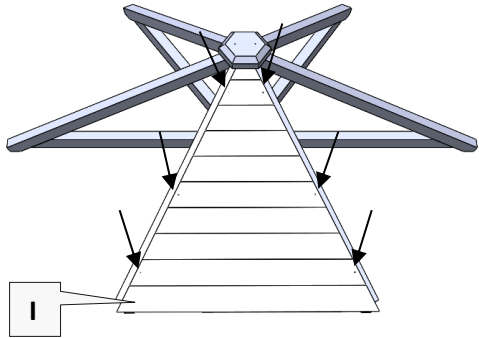
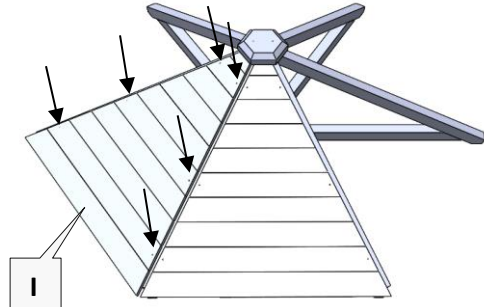
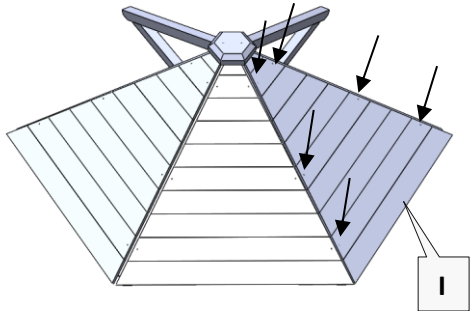
10. Repeat steps 8-9 with remaining parts C.

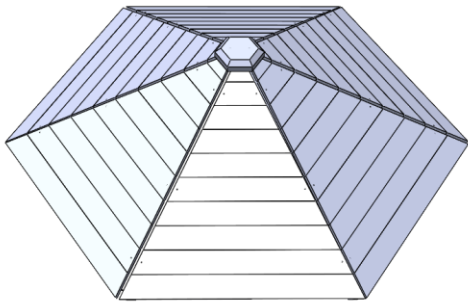


11. Position parts F & G as shown. Fix in place using 2x 50mm screws.

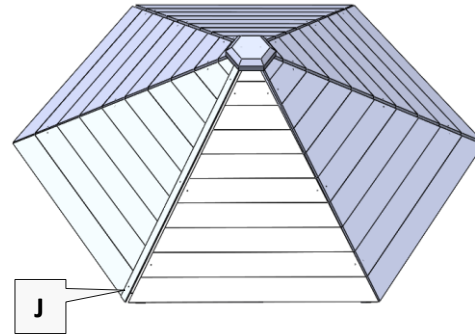


12. Position part F as shown. Fix in place using 2x 50mm screws.

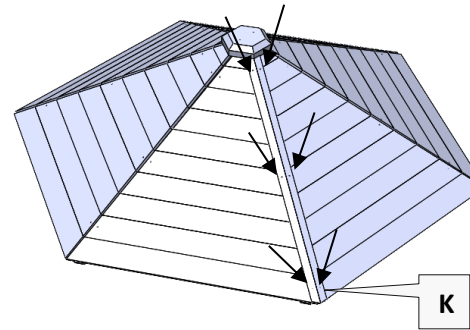
			
13. Repeat steps 11-12 with remaining parts F & G.	14. Position the two sections together as shown. Fix in place using 2x 50mm screws.	15. Fix in place using 2x 50mm screws.	16. Position part H as shown.
			
17. Fix in place using 2x 70mm Screws.	18. Position part I as shown. Fix in place using 6x 30mm screws.	19. Position part I as shown. Fix in place using 6x 30mm screws. Note: Ensure there is an even gap between the two panels.	20. Position part I as shown. Fix in place using 6x 30mm screws. Note: Ensure there is an even gap between the two panels.



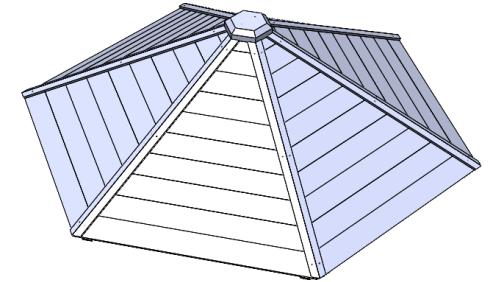
21. Repeat steps 18-20.



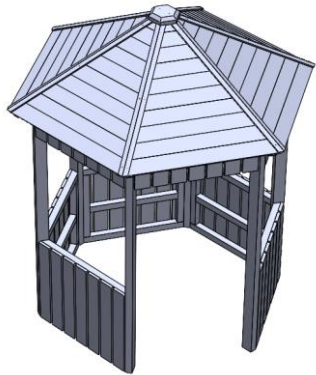
22. Position part J as shown.



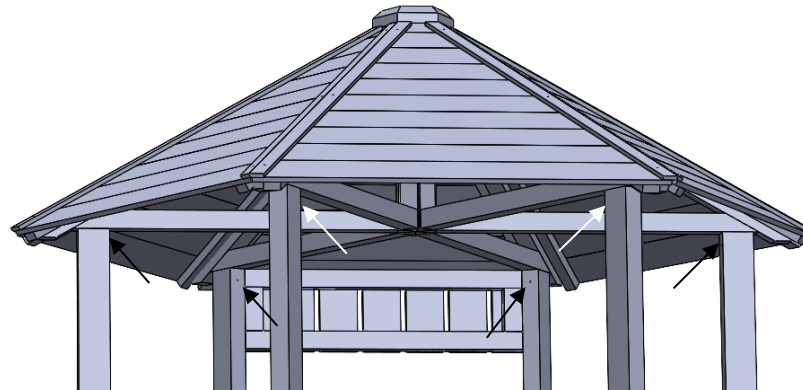
23. Position part K as shown. Push parts J & K together and fix in place using 6x 30mm screws.



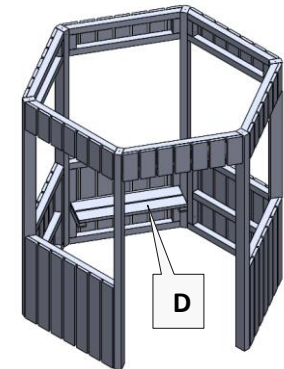
24. Repeat steps 22-23.



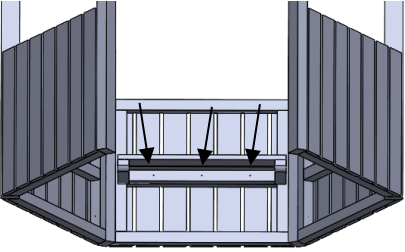
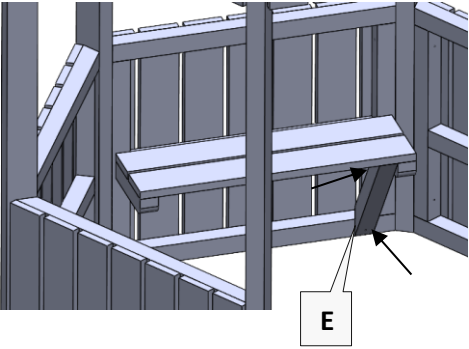
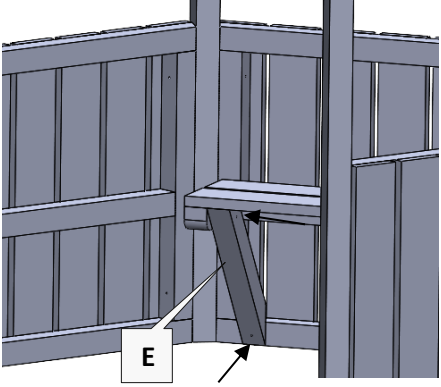
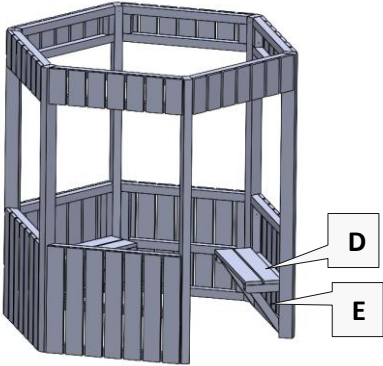
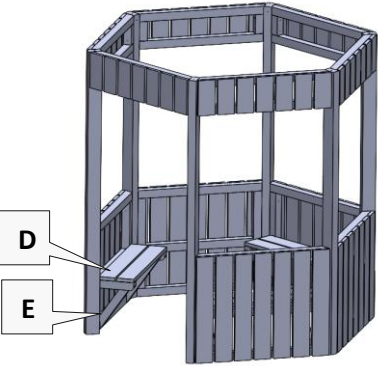
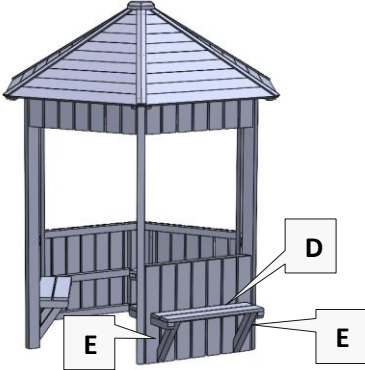
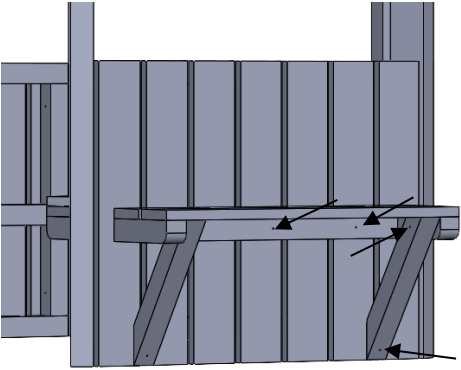
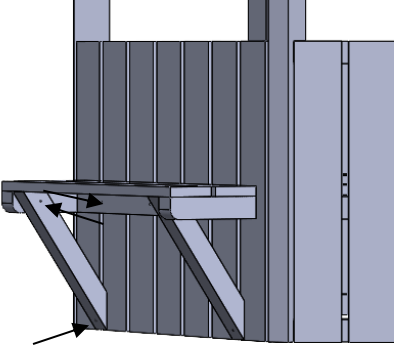
25. Position the roof as shown.

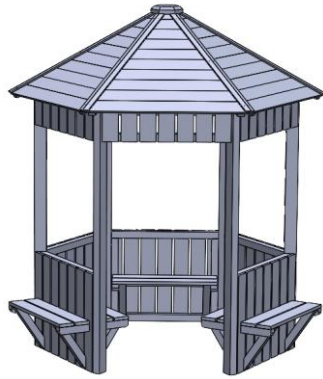


26. Fix in place using 6x 70mm screws.

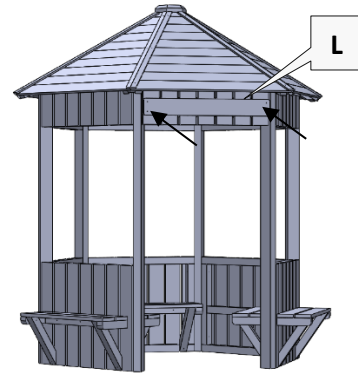


27. Position part D as shown.

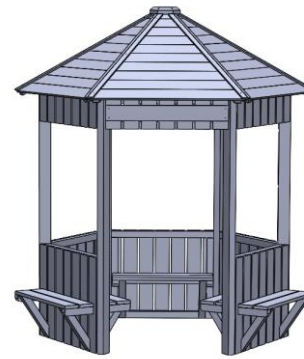
			
28. Fix in place using 3x 70mm screws	29. Position part E as shown. Fix in place using 2x 70mm screws.	30. Position part E as shown. Fix in place using 2x 70mm screws.	31. Repeat steps 27-30.
			
32. Repeat steps 27-30.	33. Position parts D & E as shown.	34. Fix in place using 4x 70mm screws.	35. Fix in place using 3x 70mm screws.



36. Repeat steps 33-35.



37. Position part L as shown. Fix in place using 4x 30mm screws.



38. Done.

Shed & Shelter



This information is only provided as guidance. You should always satisfy yourself the product is completely safe to use in your environment with a full safety assessment.

Safety Information

For safety please ensure that your shed/shelter is sited on solid, stable, flat, hard standing ground. We also recommend that you site it against a wall, building or fence and secure it in place to reduce any chance of severe weather tipping or damaging the shed/shelter.

Sheds and shelters are heavy items and must be moved and handled correctly when building and siting them. They should be moved by at least two people using best practice manual handling techniques and procedures.

To help avoid falls and damaging your shed/shelter please ensure children and adults do not climb on the shelves, clamber up the shed sides, stand on top of the shed/shelter, swing on the doors or use the shed/shelter in any way that puts themselves or others at risk of harm. Ensure its use is always well supervised.

Please note:

Sheds & shelters can be prone to changes in appearance and shape, especially in extreme weather conditions. These will not affect the structural integrity of the product, this is a natural feature.

- Site the product on hard, level ground with good drainage such as tarmac, concrete or paving.
- If you are fixing your shed or shelter to a wall or fence; please make sure that any holes made are treated, that there is a gap left at the back for water to drain off the roof and that you don't pierce the felted areas.
- Heavy items should be stored on the bottom level of the shed/shelter to keep the centre of mass low in line with good health and safety approaches to the storage of resources and manual handling.
- Ensure that the shed/shelter is not positioned under or next to trees, bushes or foliage.
- Do not store wet items in the shed/shelter without appropriate ventilation or moisture control.
- The treatment on the shed/shelter MUST be re-applied every year. You can do this by purchasing a good non-toxic stain and applying it liberally to the outer panels of your shed.
- If the blackboard paint begins to deteriorate, you can refresh this by sanding off the spoiled paint and reapplying over this area. You can purchase this paint directly from Cosy or any respectable hardware retailer.
- For any self-assembly sheds/shelters, ensure that it is fully and correctly assembled by following the instructions that are provided with the item. Please contact Cosy if you do not receive these instructions prior to assembly as Cosy is not liable for damage caused by incorrect assembly. Small parts such as screws, rivets, nuts, bolts and washers need regular checks to ensure they are securely in place as part of your care and maintenance routines.
- If your shed/shelter has doors, ensure that at the end of each session, the doors are completely closed with all latches used where applicable to help lessen any warping over time.