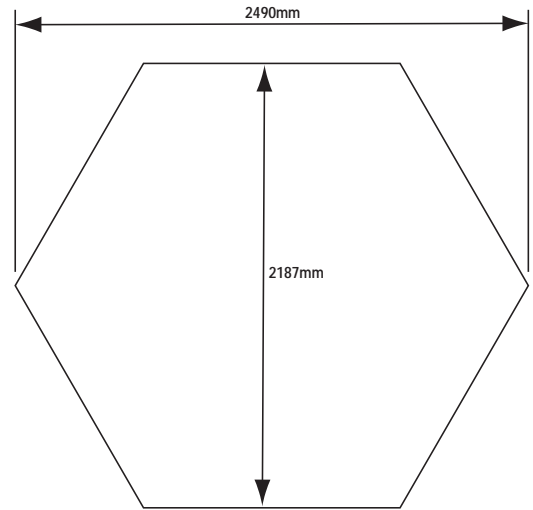


Before assembly

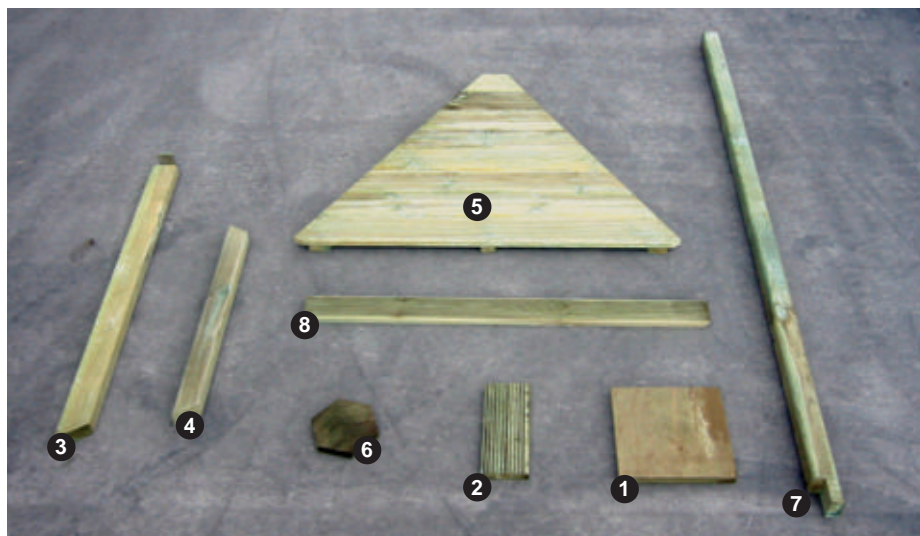
- We recommend that time is taken to read the instructions before starting assembly, then follow the easy step by step guide. The instruction sheet is only a guide to the assembly. Certain items may not be shown to scale.
- Check all components prior to assembly
- This product should be assembled by no less than 2 people.
- Never attempt to erect the assembly in high winds.
- Drill components where indicated.



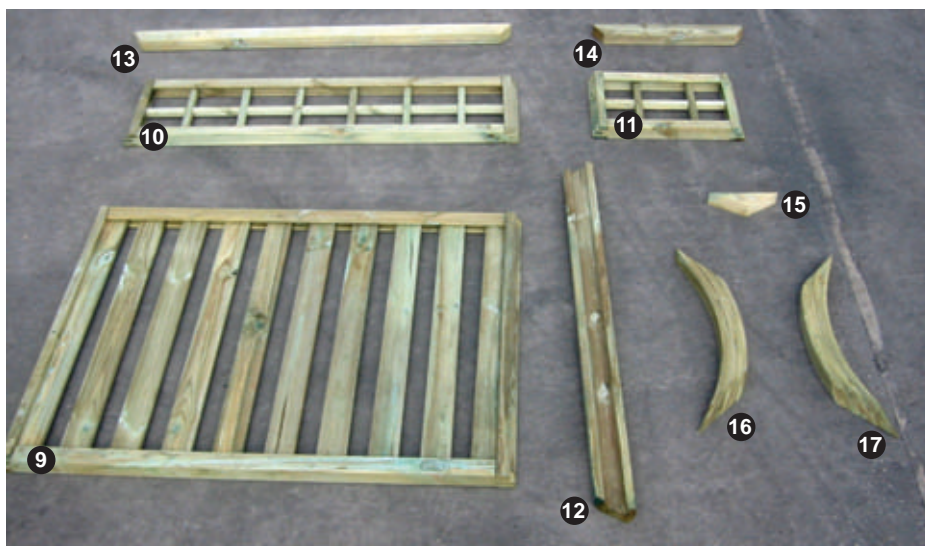
Base dimensions



Components list



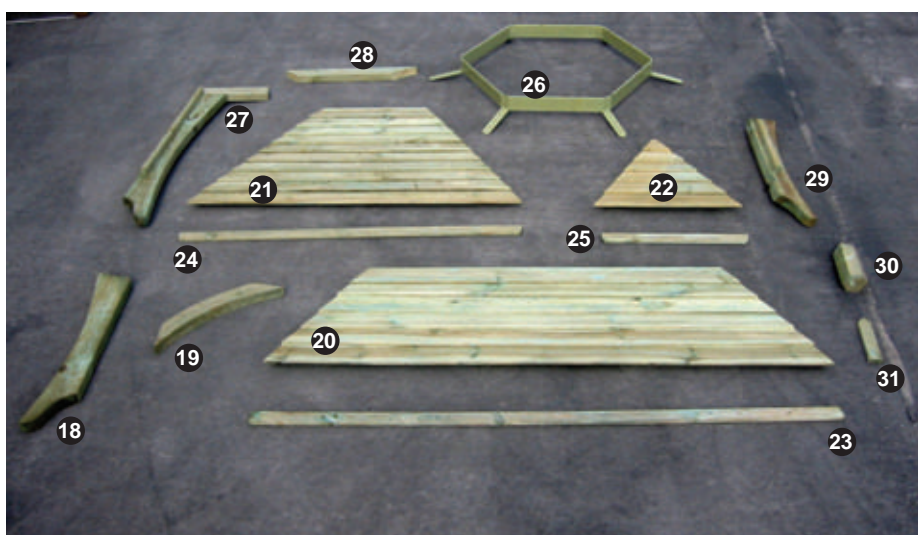
No.	Components	Qty.
1	Square centre base	1
2	Rectangular bases	6
3	Floor bearers with metal brackets	6
4	Bearer separators	6
5	Floor panels	6
6	Hexagonal centre piece	2
7	Uprights	6
8	Floor edge panels	6
9	Large fences	5
10	Medium fences	6
11	Small fences	6
12	Hand rails	5
13	Long top frames	6
14	Short top frames	6
15	Triangular corner supports	12
16	Left arch piece	6
17	Right arch piece	6
18	Lower roof rafter	6
19	Lower roof rafter support	6
20	Lower roof panels	6
21	Mid roof panels	6
22	Upper roof panels	6
23	Lower roof coverstrips	6
24	Mid roof coverstrips	6
25	Upper roof coverstrips	6
26	Metal roof support ring	1
27	Mid roof bearers	6
28	Mid roof bearer supports	6
29	Upper roof bearers	6
30	Centre finial	1
31	Finials	12

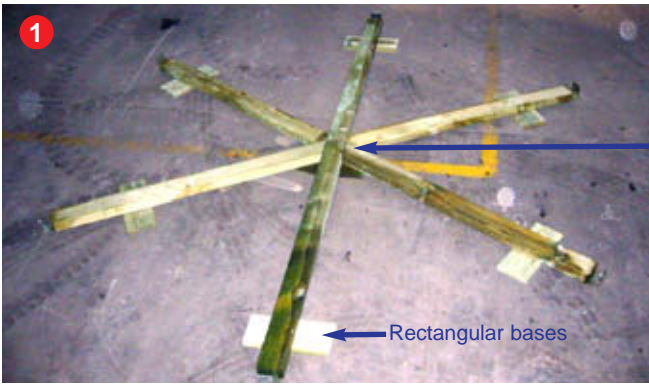


No.	Fixings	Qty.
32	Metal L-brackets	24
33	130mm screws	6
34	70mm screws	255
35	50mm screws	450
36	40mm screws	216

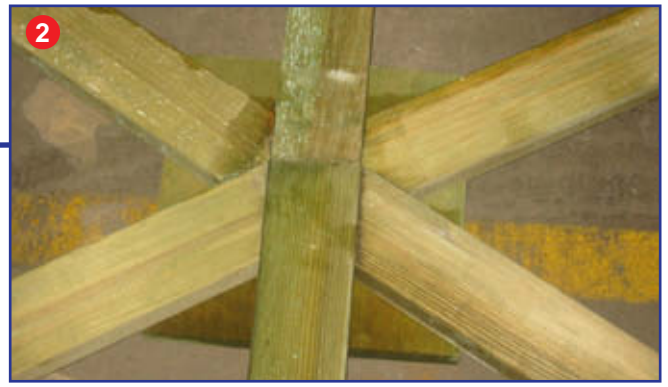
Recommended tools for assembly

- Cross head screw driver
- Sharp knife
- Drill with 4mm diameter drill bit
- Step ladder





Lay out the floor bearers on the bases as shown.



Centre of floor bearers resting on square floor base.



Add floor bearer separators.



Position floor panels but do not screw down.



Hexagonal floor centre



Secure uprights in place with 4 x 50mm screws.



Uprights are located into the metal brackets.



All uprights secured in place.



Attach floor edge panels using 3 x 40mm screws



10 Sit the large fence on the floor between the uprights and secure with 6 x 70mm screws. It may help to drill pilot holes in the end frames of all the fence.



12 Shows all large fences in place.



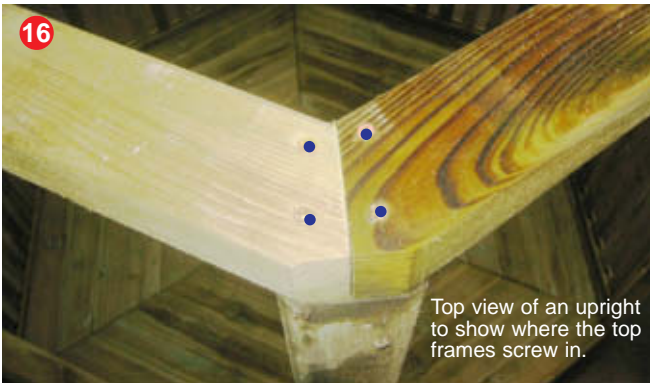
13 Position a handrail on top of each fence.



14 Secure hand rails by screwing through fence into handrail using 3 x 40mm screws.



15 Upright top frames are positioned as shown.



16 Top view of an upright to show where the top frames screw in.

Secure top frames to upright ends with 4 x 70mm screws per frame.



18 Secure fence with 4 x 50mm screws, 2 at each end of the fence.



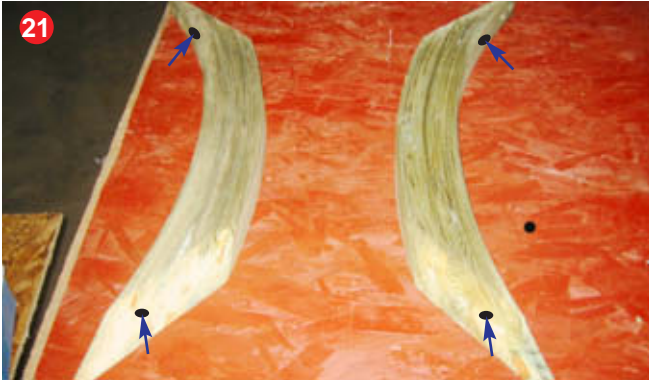
17 Position the medium sized fences as shown.



19 Drill 2 holes in each of the triangular corner supports.



20 Using 2 x 40mm screws, secure a corner support in each corner.



21 Drill 2 holes in each arch piece. Note that there is a left and right angled arch piece.



22 Attach arches using 2 x 40mm screws per arch.



23 Secure the lower roof bearer using 1 x 130mm screw per upright.



24 Align the roof bearer with the bottom of the mid sized fence as shown. Screw through the pre-drilled hole of the upright into the roof bearer.



25 Shows Lower roof supports in place.



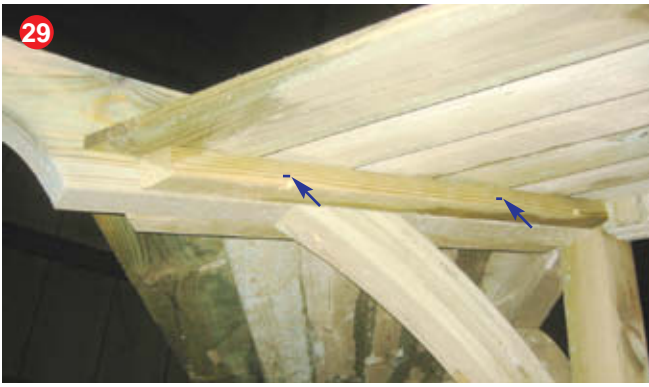
26 Drill a hole in each end of the lower roof bearer support



27 Secure the bearer support as shown using 2 x 50mm screws



28 Position the lower roof panels between the roof bearers.



Secure in place at each end with 2 x 50mm screws.



View from inside building.

Secure back of roof with 1 x 40mm screw.



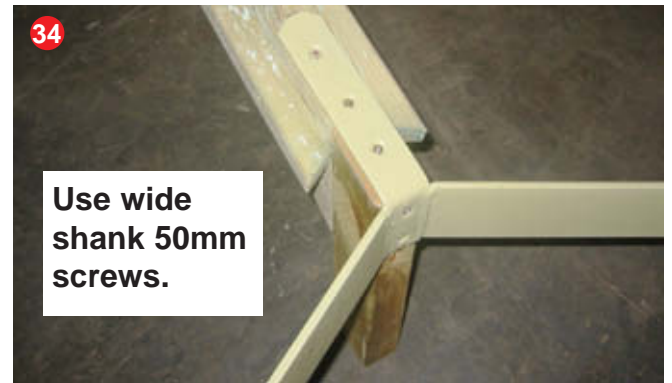
Attach roof cover strip using 3 x 40mm screws.



Underneath view of roof coverstrip attachment.



Attach 4 long roof bearers to the metal ring. See 34

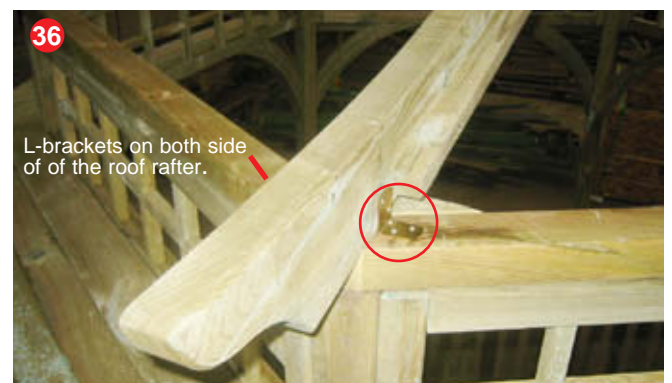


Use wide shank 50mm screws.

Attach using 5 x 50mm screws per bearer.



Lift bearer assembly onto uprights and align with the uprights.



L-brackets on both side of of the roof rafter.

Secure each bearer in place with 2 L-brackets and 8 x 40mm screws.



Attach the remaining 2 bearers to the metal ring and to the main assembly as before.



Drill 4 holes in small upright top frames.



Secure small top frames to the top long roof bearers, using 4 x 70mm screws.



Shows top frames in position.



Drill a hole in each end of the 6 roof supports. Note the orientation.



Secure each roof support with 2 x 50mm screws.



Using 2 x 40mm screws, secure a corner support in each corner of the top frame.



Shows top frames with corner supports in position.



Centrally attach the 2nd hexagonal piece to the centre finial using 1 x 70mm screw.



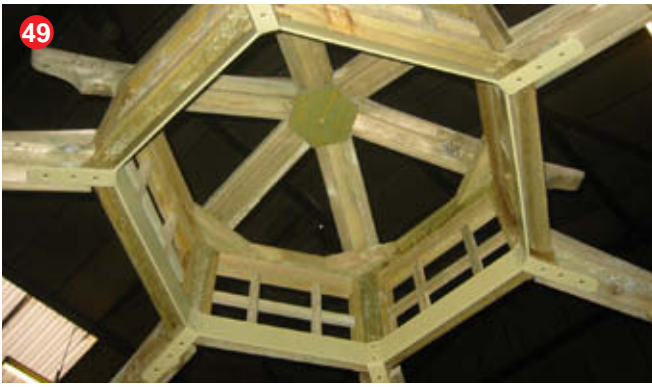
Drill hole and screw top roof bearers to centre finial using 1 x 70mm screws.



Shows all top roof bearers attached to centre finial.



Position bearer assembly centrally onto the top roof frames.



49 Position top fences as shown and secure using 4 x 50mm screws. See Photo 18.



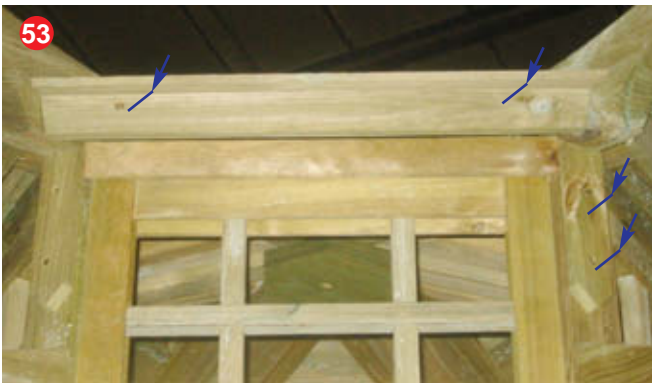
50 Secure top roof bearers to top frame using 2 L-brackets and 8 x 40mm screws per bearer.



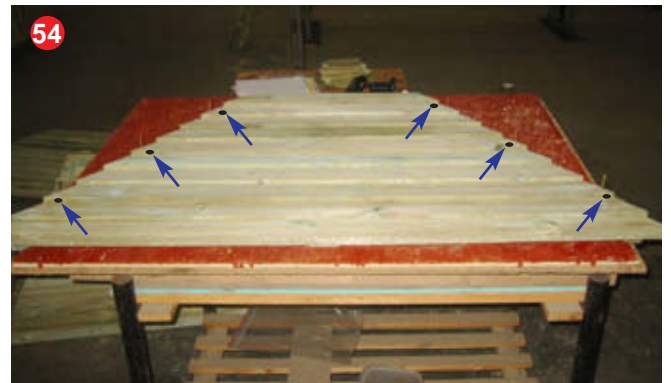
51 Drill 4 holes in the 6 small triangular roof panels.



52 Secure roof panels to the top roof rafters using 4 x 50mm screws per panel.



53 Fit 6 roof panel fascia boards and the 6 finials using 2 x 50mm screws each.



54 Drill 6 holes as shown in the 6 larger triangular roof panels.



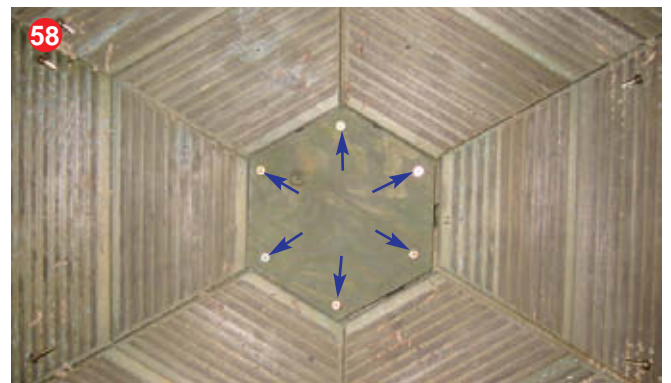
55 Secure the panels on the middle roof bearers using 6 x 50mm screws.



56 Fit 6 roof panel fascia boards and the 6 finials using 2 x 50mm screws each.



57 Secure each floor panel down using 8 x 50mm screws per panel.



58 Secure the floor centre hexagon using 6 x 50mm screws.