

Gazebo

IMPORTANT, RETAIN FOR FUTURE REFERENCE; READ CAREFULLY

Check all parts prior to assembly

This building is pressure treated to ensure the longevity of all timber components and to protect against rot. This may leave a colour difference on some parts that will even out as the moisture content stabilises.

- Timber is a natural material. It will shrink and swell as a result of varying moisture content.
- Please keep all plastic bags and small parts away from children
- The roof of this building is not a load bearing structure.
- This product must be built on a solid level base.

Technical Helpline: **0333 7777 089** 8.30 am and 5.00 pm Monday to Friday.

In line with your statutory rights, please check all parts prior to assembly, as assembly of damaged parts may be deemed to be acceptance and this may affect the remedies you are entitled to. If the product is not constructed in accordance with the instructions, or is altered in any way (e.g. painted) the manufacturer cannot be held liable for any resulting damage.

Fixing Pack (BFHBGFP)

Not to Scale



70mm screw Qty 58



45mm screw Qty 149



30mm Nails Qty 9

Silicon Gun and Tube Qty 1

Rubber strip Qty 12
(the strips are in pairs - pull apart)

REQUIRED TOOLS : (NOT SUPPLIED)

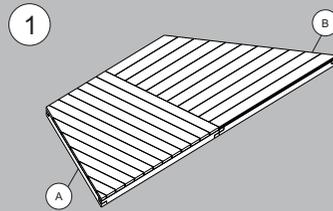
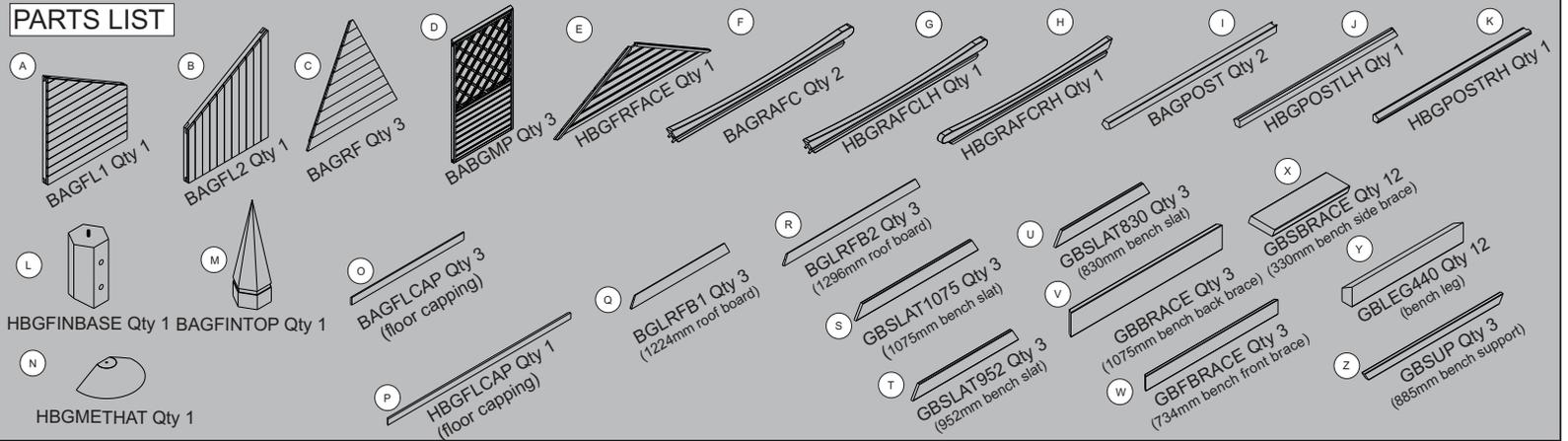


Important :
Assembly of this
Gazebo requires a
minimum of three
adults.

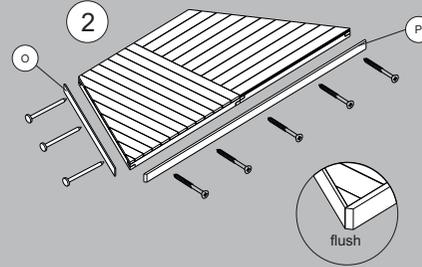


**Must pre-drill for
each screw used.**

PARTS LIST



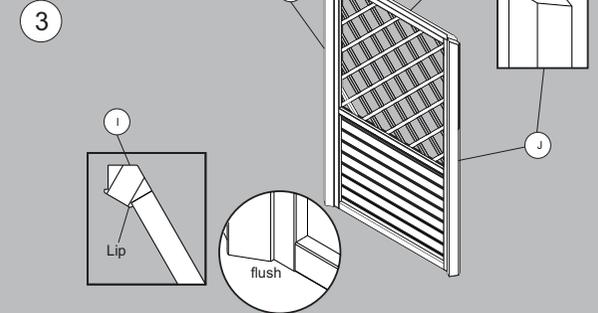
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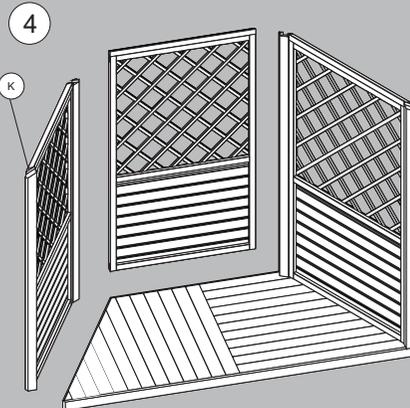
Before placing the bases down, fix them together on the underside using 2 x 70mm screws to screw through the bearers.

Position and fix each of the floor capping pieces around the edge of the base using 3 x 30mm nails for each of the shorter pieces and 5 x 45mm screws for the front piece.



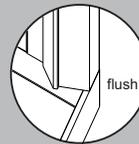
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Fix the posts to either side of one of the panels and fix them to each side using 4 x 70mm screws, screwing through the panel framework first.



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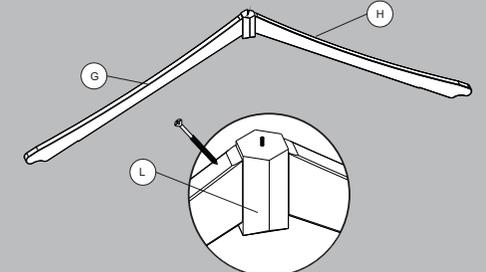
Make sure that all of the panels are secured to posts and are in line with the outside of the base as shown (do not fix to the floor at this point)



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Check that all of the sides are flush with the base before securing each panel to the base using 4 x 70mm screws, screwing down through the framing.

6

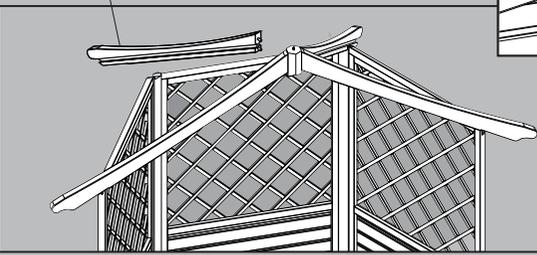


Ideally using a rubber mallet, so as not to damage the wood, fix a rafter to the finial base and make sure that everything is tight. Secure the rafter using a 70mm screw, screwing at an angle down through the rafter.

Complete for the opposite side and position the assembly onto the Gazebo so that the rafters sit into the top of the posts.

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Attention
Take care when working at height and make sure ladders are anchored



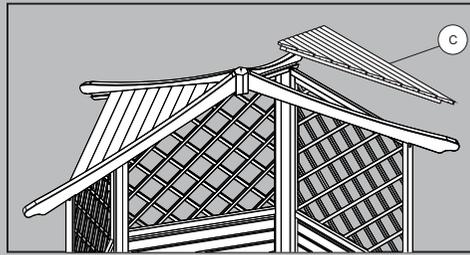
Fix the remaining rafters to the finial base the same as step 6.
Only fix two of the rafters to the posts at this point to shore up whilst the others can be adjusted when positioning the roof sections.
To secure use a single 70mm screw for each screwing up through the post at an angle.



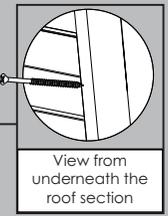
Stick a single piece of the rubber strips into the groove of each rafter.

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Remove the packers that are stapled to the bottom of each roof section before positioning.



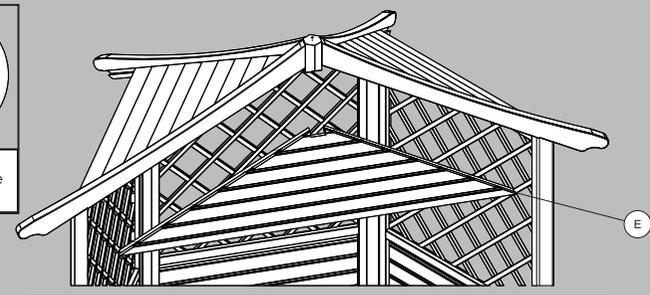
Working clockwise around the building slide a roof section into place using the grooves on the rafters. You may need to unscrew a rafter from the post to manoeuvre the panel. When the roof is in position secure it from underneath to the rafters using 2 x 70mm screws for each side, screwing through the batten first.
Fix the rafters to the posts after each roof section is completed using a single 70mm screw for each.



View from underneath the roof section

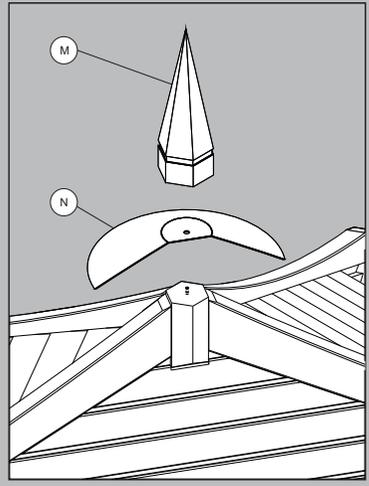
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When all of the roof sections have been secured. Use the silicon and gun provided to seal down the side of each roof.



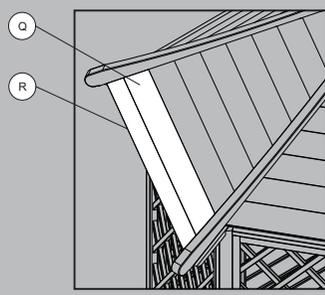
Slot the front fascia up underneath the rafters so that it is flush and in line with the front of the gazebo.
Fix the fascia in place, screwing through the framing up in to the rafters using 3 x 45mm screws for each side.

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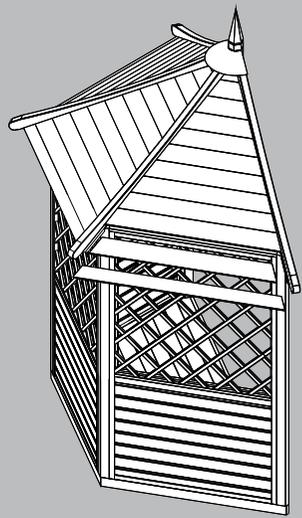


Place the metal cap over the finial base and screw the finial top into place over the top.

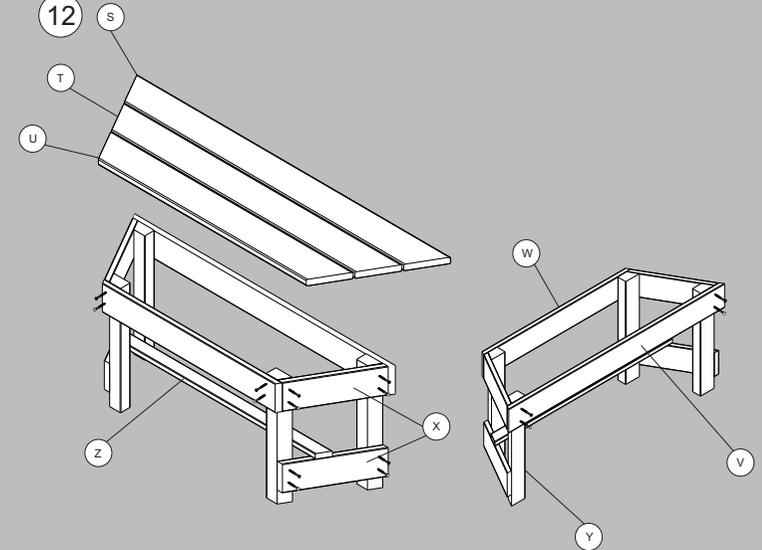
11



Slot each of the loose roof boards into the ends of the roof panels. Secure each board in place using 2 x 45mm screws for each end, securing the boards to the rafters.



12



Fix each of the bench components to the legs as shown using 2 x 45mm screws for each end. Use a single screw on each end for the bench support (Z).
When placing the bench slats, position the front and back first, making sure that each is flush on all sides. Again fix these using 2 x 45mm screws for each end.

Biocidal Product Regulation (EU 528/2012) Article 58 Information: This article contains biocidal products to give protection against wood destroying insect and wood rotting Fungal.
This article contains timber treated with Tanalith E 3475, incorporating biocidal products to give protection against wood destroying insects & wood rotting fungi.
Contains: Copper carbonate, Tebuconazole and Propiconazole.
Wear gloves when handling freshly treated wood. Avoid breathing dust when cutting treated or untreated wood. Dispose of off-cuts responsibly – do not burn.

Maintenance.
Regularly check that all fixings are secure.
Regularly check structural parts for damage.
Regularly check benches are free of splinters.