

# Wooden Glass Pavilion

ESDXL21PT021

**IMPORTANT!**  
RETAIN FOR FUTURE REFERENCE.  
READ CAREFULLY.

**Check all parts prior to assembly.**

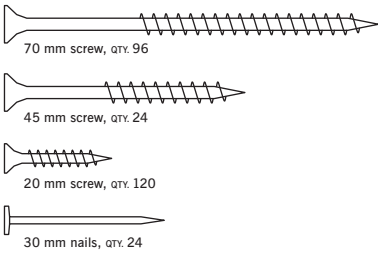
This building is pressure treated to ensure the longevity of all timber components and to protect against rot. This may leave a colour difference on some parts that will even out as the moisture content stabilises.

- 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.

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 anyway (e.g. painted) the manufacturer cannot be held liable for any resulting damage.

## FIXING PACK

Scale 1:1



## REQUIRED TOOLS (not supplied):

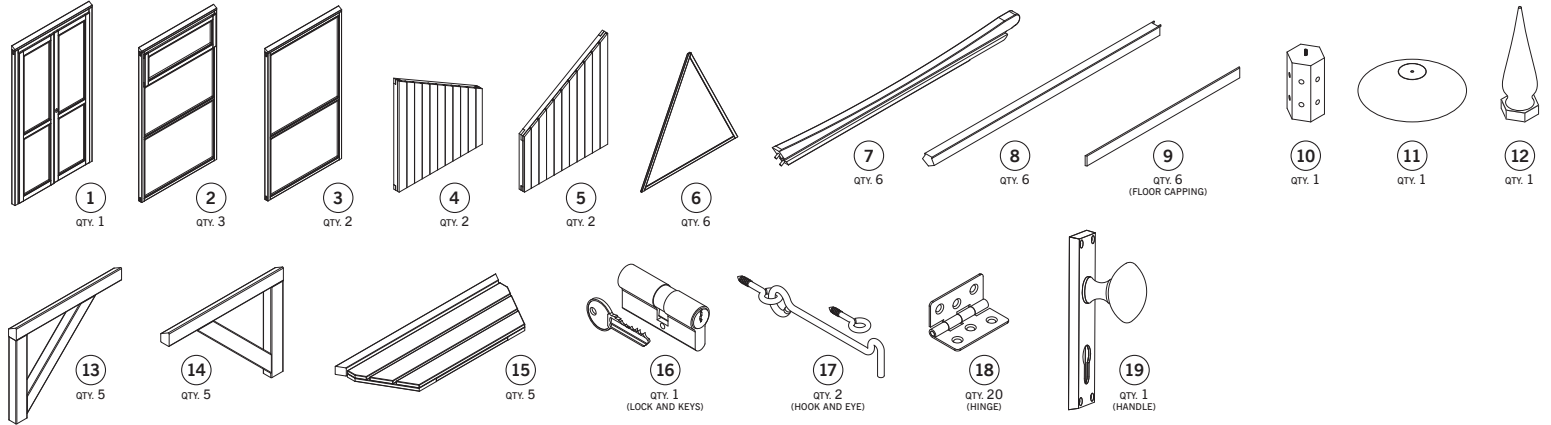


**IMPORTANT:**  
Assembly of this  
Wooden Glass  
Pavilion requires  
a minimum  
of three adults.

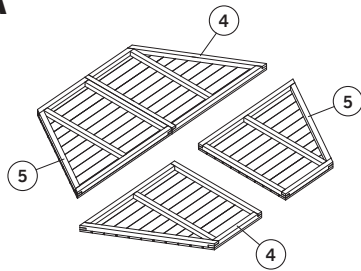


**IMPORTANT:**  
Must pre-drill  
(Ø 3-4 mm) for  
each screw used.

## PARTS LIST

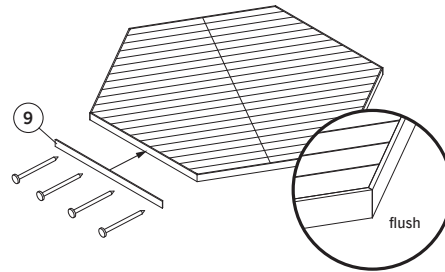


**A**



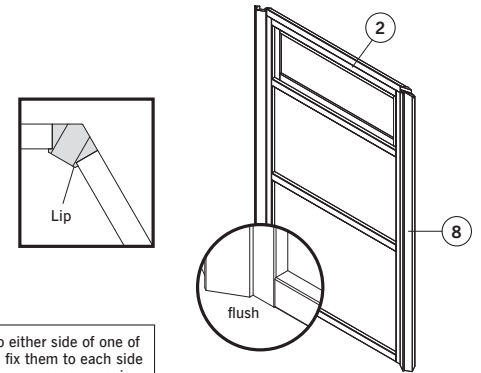
Fix the floors to each other using  
2 x 70 mm screws for each joint  
before turning the completed base over.

**B**



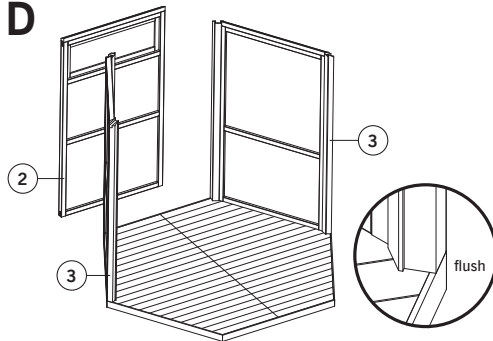
Position and fix each of the floor capping pieces  
around the edge of the base using 4 x 30 mm  
nails for each.

**C**



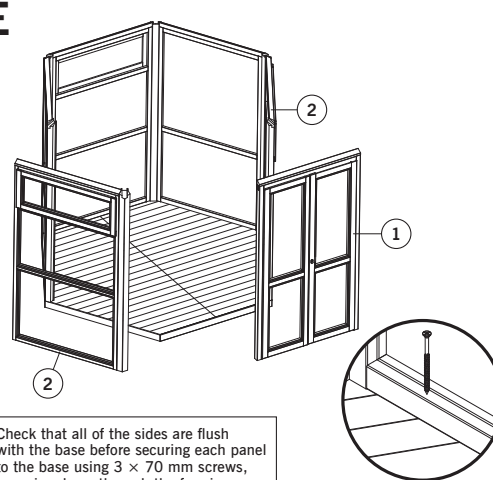
Fix the posts to either side of one of  
the panels and fix them to each side  
using 4 x 70 mm screws, screwing  
through the panel framework first.

**D**



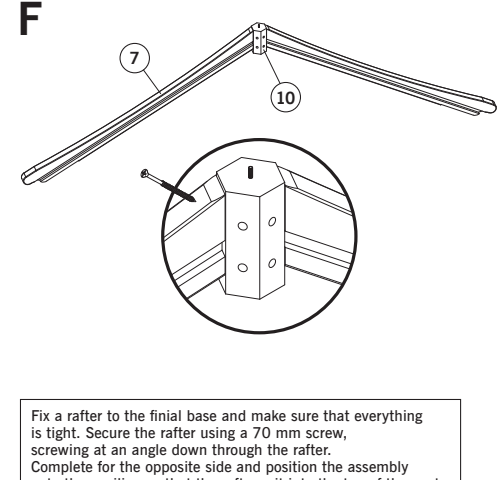
Make sure that all of the panels are secured  
to the posts and are in line with the outside  
of the base as shown.  
Do not fix to the floor at this point!

**E**

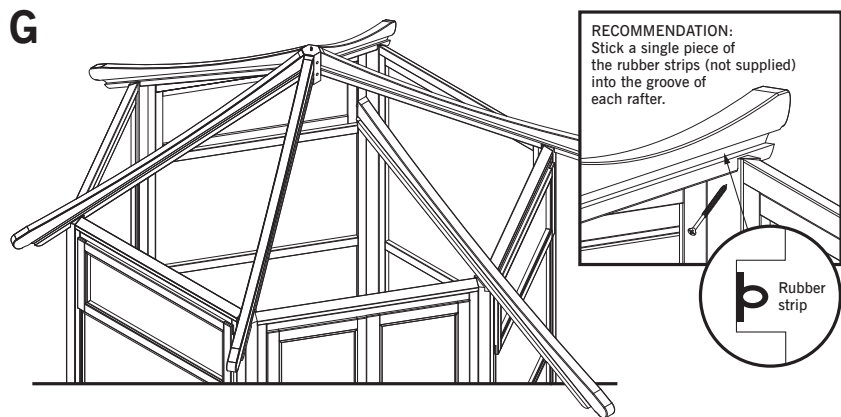


Check that all of the sides are flush  
with the base before securing each panel  
to the base using 3 x 70 mm screws,  
screwing down through the framing.

**F**



Fix a rafter to the final base and make sure that everything  
is tight. Secure the rafter using a 70 mm screw,  
screwing at an angle down through the rafter.  
Complete for the opposite side and position the assembly  
onto the pavilion so that the rafters sit into the top of the posts.



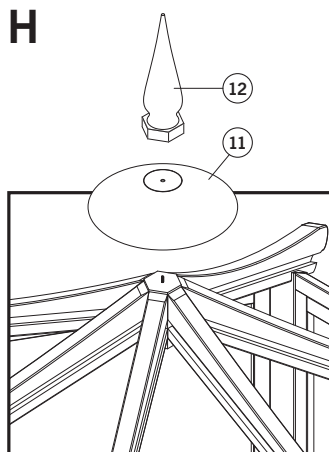
**RECOMMENDATION:**  
Stick a single piece of the rubber strips (not supplied) into the groove of each rafter.

**R** Rubber strip

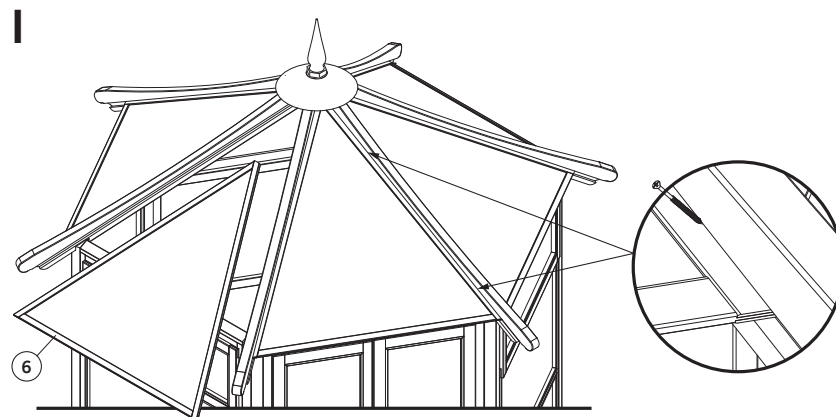
Fix the remaining rafters to the finial base the same as step F.  
From inside the pavilion fix each rafter to the post by screwing up through the post (70 mm screw for each), at an angle, into the rafter.

**ATTENTION!**  
Take care when working at height and make sure ladders are anchored.

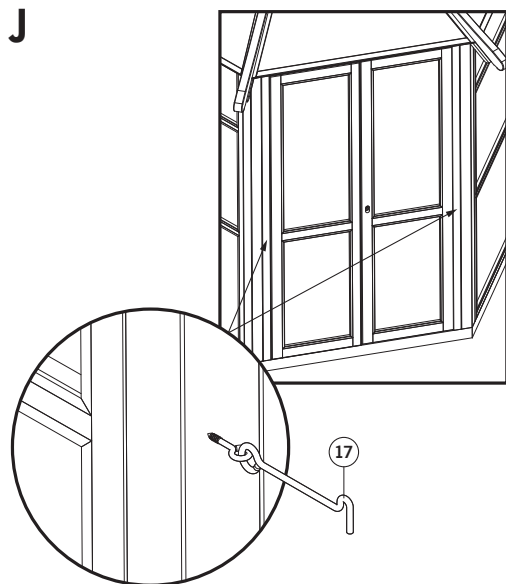
**ATTENTION!**  
Make sure that the rafters are held by another person whilst fixing to avoid injury.



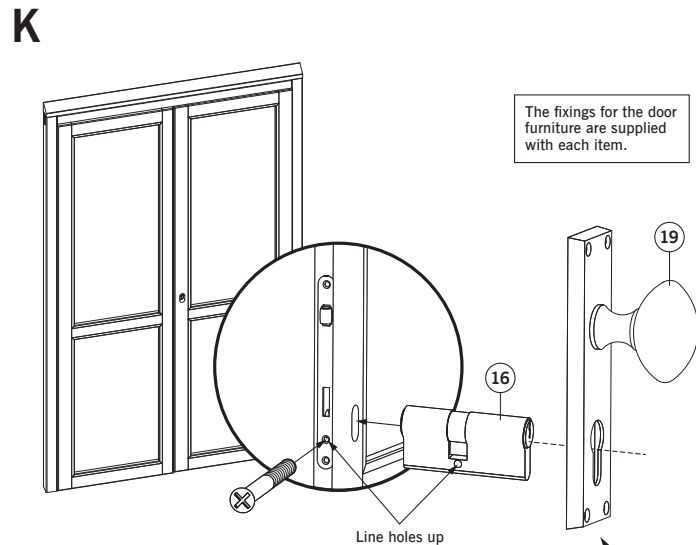
Place the metal cap over the finial base and screw the finial top down over this.



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. Fix each section in place by screwing down through the framework into the rafters using 2 x 45 mm screw for each side. **Take care when placing the screw not to screw through the glass.** The glass sits in the framing 10 mm.



Before placing the hook and eye make sure that you have opened the doors and marked the correct positions that would keep the doors open.



The fixings for the door furniture are supplied with each item.

Line holes up

Place the lock into the recess and line up the holes as shown and secure using the large screw provided. Line up the handle and plate over the lock and secure it to the door using the screws provided.



Fix two hinges to the shelf supports as shown and place them against the inside of each panel so shown. Fix each hinge with 20 mm screws and repeat this step for all.

Position the shelf against the central batten as shown. Making sure that it is centered and flush fix the back brace to the window panel using 2 x 70 mm screws. Take care to position screws down the centre of the 45 mm thick brace.

The glass sits into the frame 12 mm.

#### BIOCIDAL PRODUCT REGULATION (EU 528/2012) ARTICLE 58 INFORMATION:

This article contains biocidal products to give protection against wood destroying insect and wood rotting Fungai.

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.