forest

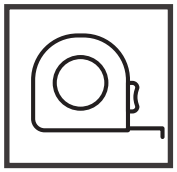
Making British gardens great

ISSUE: 0321

FIXING PACK CODE: MODPERGFP

MODULAR PERGOLA
BASE KIT INSTRUCTIONS

We recommend using the following tools (not supplied):

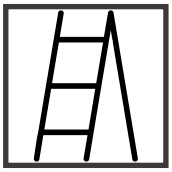


Tape Measure

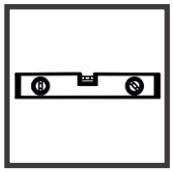
Pozidrive Screwdriver

Drill & 2mm Drill Bit

Hammer



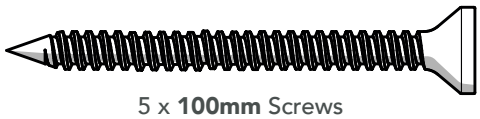
Ladder



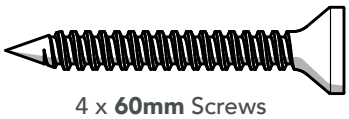
Spirit Level

It is vital that you build your new pergola on a **level ground in your desired location.**

FIXING PACK CONTAINS:



5 x **100mm** Screws
QTY: 16



4 x **60mm** Screws
QTY: 36

PLEASE KEEP PLASTIC BAGS AND SMALL PARTS AWAY FROM CHILDREN

IMPORTANT
Assembly requires 2+ adults.

REMINDER
Always pre-drill before screwing.

THE ROOF OF THIS PERGOLA IS NOT A LOAD BEARING STRUCTURE

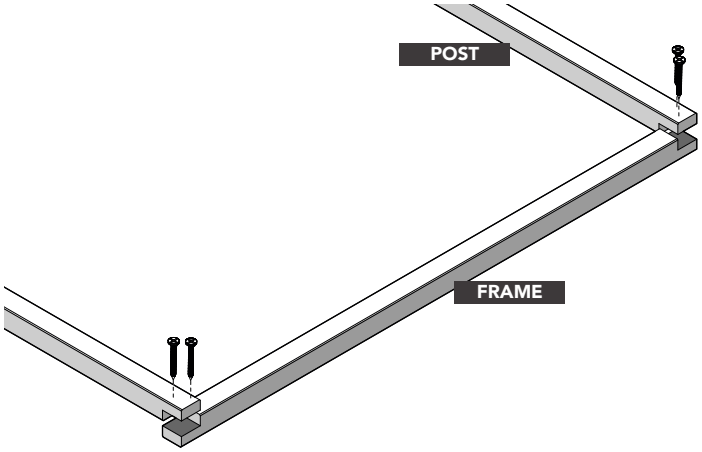
Missing something or need more information?
Call our aftersales team on
0333 777 7089

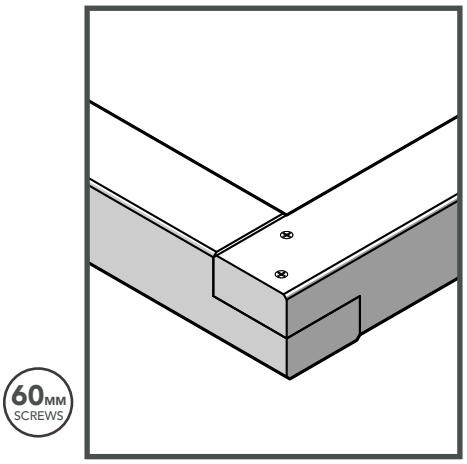
Visit our website for spare instructions and more information
www.forestgarden.co.uk

Forest Garden, Oak Drive, Hartlebury Trading Estate, Hartlebury, Worcestershire, DY10 4JB

CONSTRUCTION

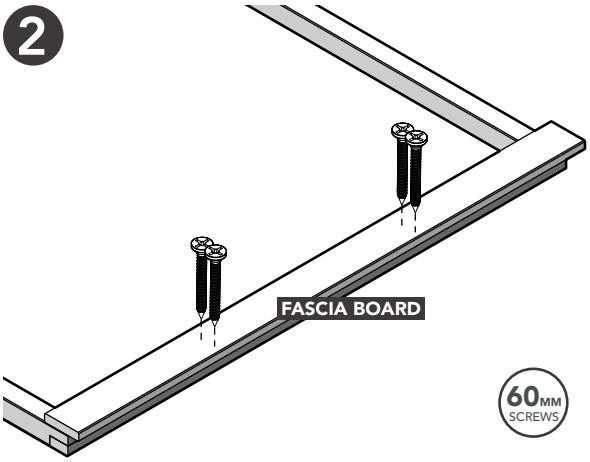
1

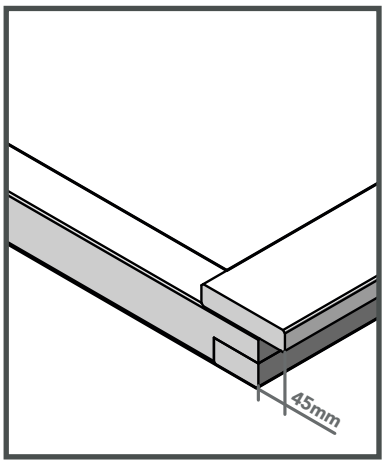


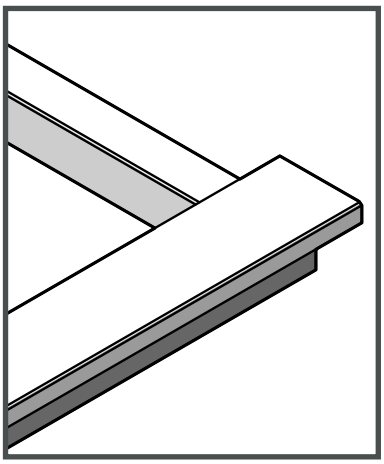


Lay the parts on a flat surface to help with accuracy. **Place 2 posts onto the matching half lap joint as shown above.** Ensure all of the faces are **flush and screw into place with 60mm screws.** Repeat this process with the other 2 posts.

2

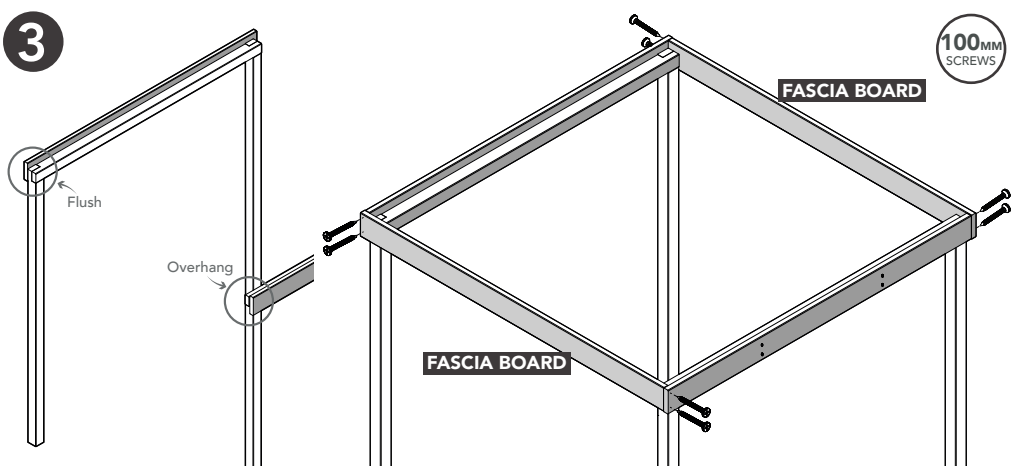


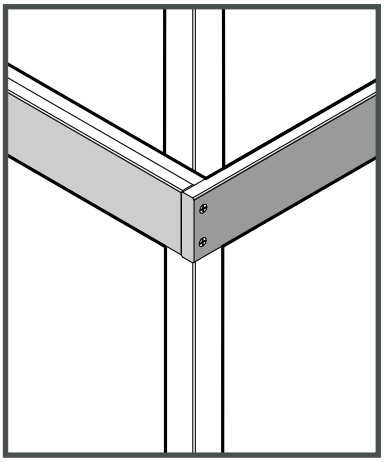




Place a fascia board onto the 70 x 70mm frame. Ensure the **one end is flush with the side of the 70 x 70mm post.** This will result in the opposite end protruding out. Before screwing, ensure the **fascia board is overhanging the top of the frame by 45mm.** Then screw into place. Repeat the process for the other set of posts and frame.

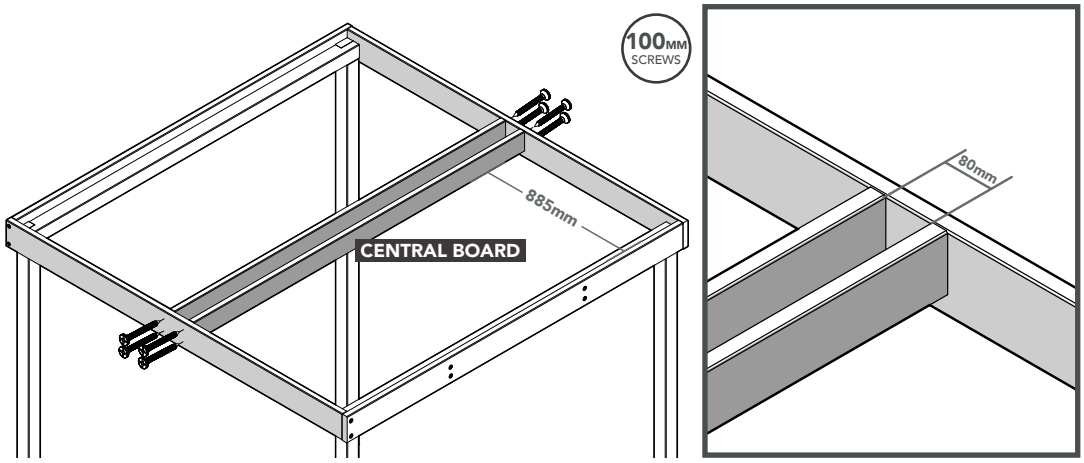
3





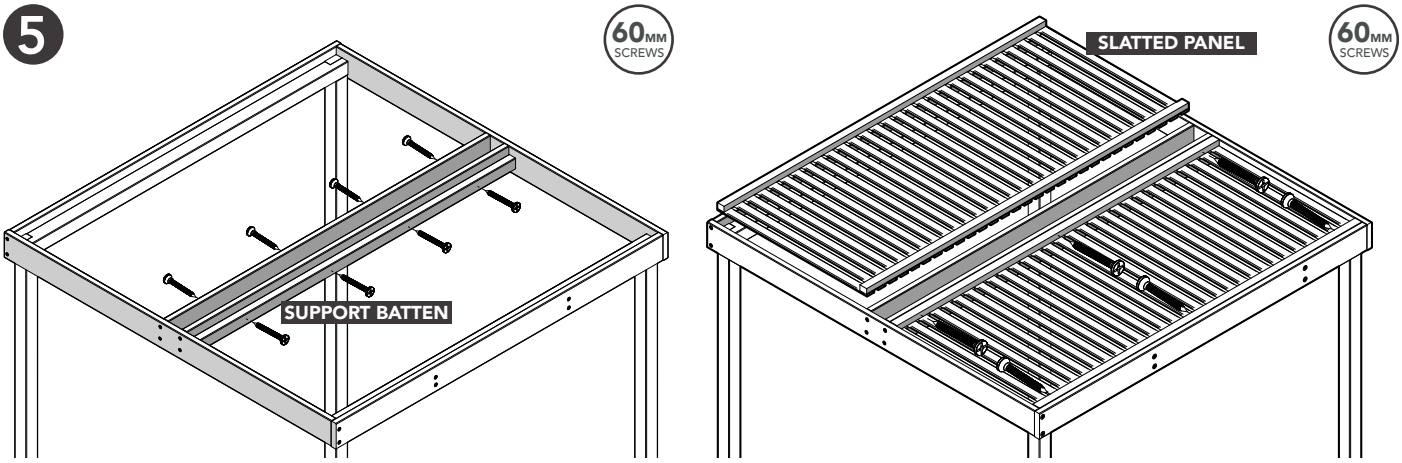
Stand all of the posts up with the fascia boards facing outwards. **Screw the other 2 fascia boards onto the fascia boards already secured.** This will create a completed square shape. **Ensure all fascia boards are flush at each corner and at matching heights. Screw at the meeting faces.**

4



Screw the central boards to the fascia boards. Ensure each one is **885mm from the inner face of the fascia board** shown above. As a result, there will be an 80mm space between the central boards. Ensure the top edge is flush to the top edge of the fascia boards.

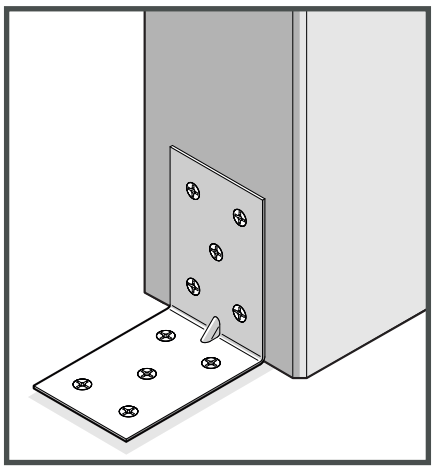
5



Attach the additional batten to the central board (one for each board). **Ensure the bottom face of the batten is flush to the bottom face of the central boards.** Secure with 4 x screws at each side shown above. **Place** and **screw through the panel frame and into the fascia** to secure. **Repeat** for both panels.

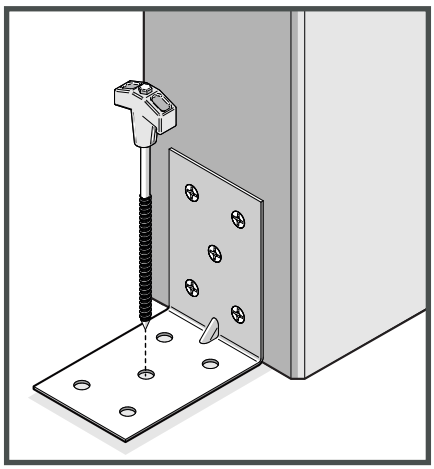
STABILITY

We **strongly advise** that you **anchor** your pergola down with either fixture examples shown below to **enhance stability. You will need to purchase these separately.** Apply each fixture to each leg after fully constructing your pergola. These are just two examples of many, that you could use to anchor your pergola.



FOR PATIO/DECKING (HARD SURFACES)

Screw a 'heavy duty' bracket to each post and to the floor to secure.



FOR GRASS/SOIL (SOFT SURFACES)

Screw the a 'heavy duty' bracket to each post and use a 'hex peg' or similar type of fixing to anchor the bracket into the ground.

CHECK YOU HAVE ALL YOUR PARTS.

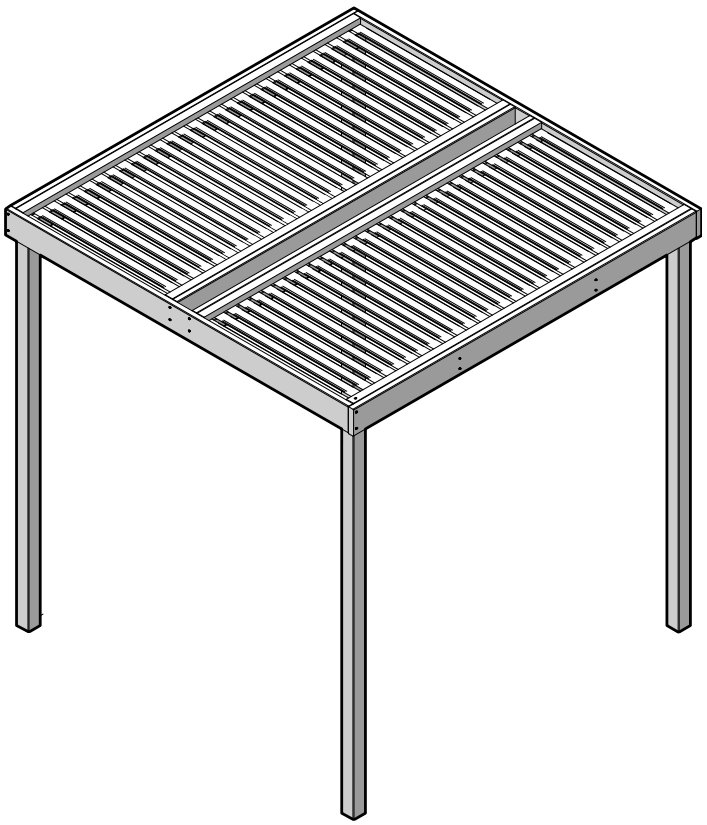
(The parts do not have codes on them. They are listed below should you need to order one.)

The components provided may be heavy. Please lift with caution and with a minimum of 2 people.

Modular Pergola (MODPERG)		
Part Code	Description	No.
70702000HLPTR	70 x 70 x 2000mm Posts	4
100301910BPTR	100 x 30 x 1910mm Central Board	2
70701910HLPTR	70 x 70 x 1910mm Frame	2
55401910PTR	55 x 40 x 1910mm Support Batten	2
885MPSLAT	885 x 45 x 1910mm Slatted Panel	2
135301940BPTR	135 x 30 x 1940mm Fascia Board	4

HEALTH & SAFETY

We strongly recommend that PPE (Personal Protective Equipment) is used throughout your build to ensure you are protected from any potential health and safety risks. **Do not exempt yourself from wearing PPE.**



WANT TO ADD MORE PRIVACY TO YOUR PERGOLA?

You can purchase further **packs of 2 x screens** for your pergola base kit. With the modular pergola, position the screens to suit you and your garden.

TREATED TIMBER CONTAINING A BIOCIDAL PRODUCT
CONTROL OF WOOD DESTROYING ORGANISMS

Active Ingredients - Propiconazole, Tebuconazole, IPBC, Permethrine, Benzyl-C12-16-Alkyldimethyl Chlorides. (Dip Treated) Basic Copper Carbonate, DDA Carbonate, DDA Chloride. (Pressure Treated)

Wear gloves when handling. Avoid inhalation of sawdust. Do not use in contact with drinking water or food. Do not use for animal bedding or in fish ponds. Dispose of treated wood responsibly.