

Before you start

For a neat, visually pleasing pergola, take time to position the posts and rails accurately. Keep the posts vertical and the rails horizontal as you assemble the structure.

TOOLS REQUIRED

- Pozi screwdriver
- Spirit level
- Tape measure

Standard parts supplied

Check the kit contents against the list below before assembly.

Slotted posts 4 x 2.7m x ex 100 x 100mm

Bearers 2 x selected size (1.8 / 2.1 / 2.4 / 3.0 / 3.6m)

Corner brackets 4

DEPTH	RAILS	No.8 x 2 SCREWS
1.8m	4	24
2.1m	4	24
2.4m	5	26
3.0m	6	28
3.6m	6	28

POST DEPTH

The finished height can be varied. When posts are installed into the ground, the original instructions recommend allowing normally 500-600mm of post in the ground.

1

Choose your fixing method

The four posts can be dug into the soil and concreted in, or fitted into galvanised spikes or bolt downs.

2

Set out the posts

Position the four posts accurately. Use a spirit level to keep every post vertical and check the layout is square before fixing permanently.

3

Orient the post slots

Ensure the slots in the posts are positioned correctly so the rails and bearers line up as intended.

4

Fit the bearers

Place the bearers into the post slots and screw the bearers securely to the posts.

5

Fit the roof rails

Evenly space the rails, slot them into the bearers and screw them down. Use the rail quantity shown on page 1 for your selected depth.

6

Fit the corner bracing

Fit the four corner brackets. The original kit instructions specify using 8 No.8 screws for the corner bracing.

7

Final checks

Check that posts remain vertical, rails are horizontal, fixings are secure and the pergola is stable before use.

Need help?

Contact Mickfield Timber Products before altering the kit or if anything is unclear during assembly.