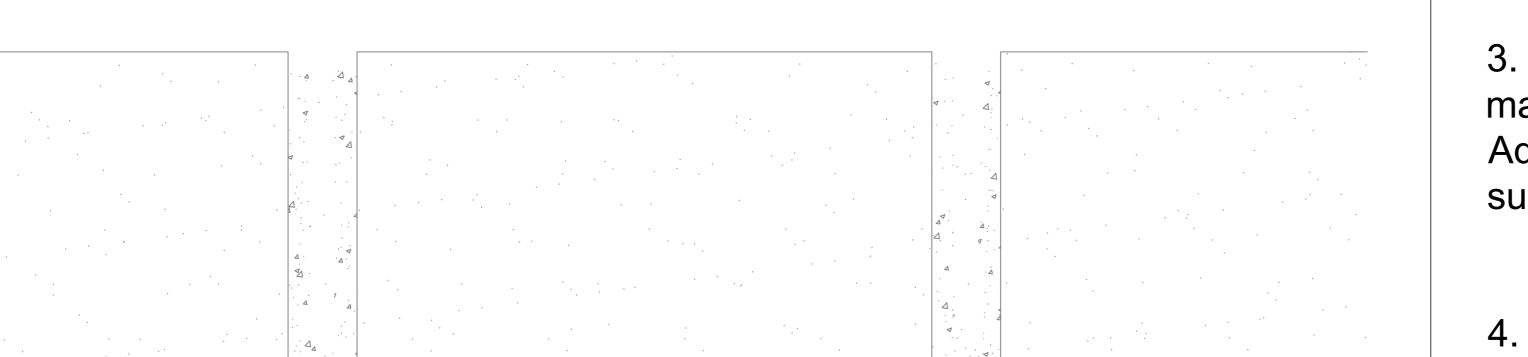
Installation Guide: Fixing Posts In Ground

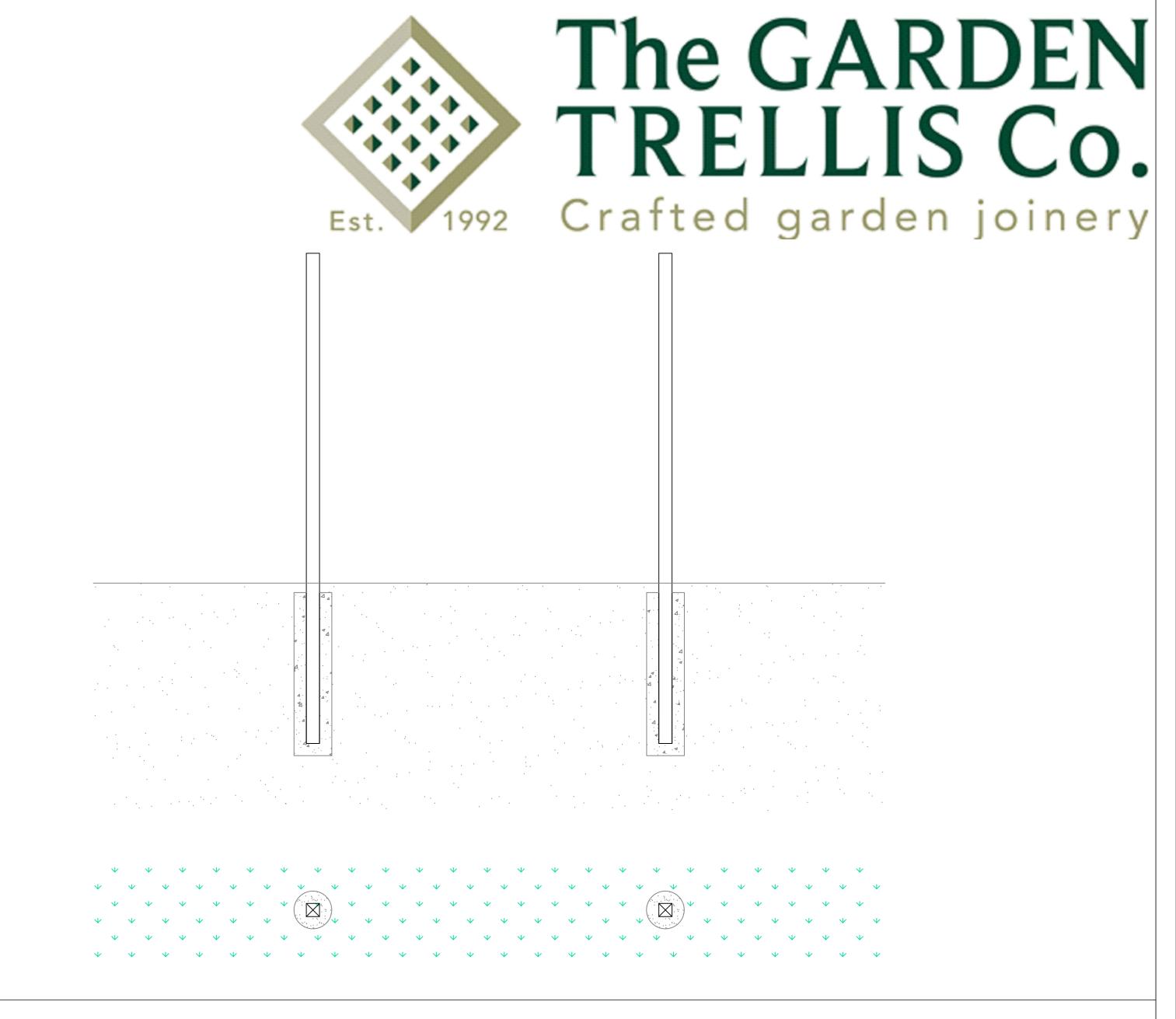
1. Use a string line to provide a guide for the position of the posts.

Mark out & dig the holes for the posts. For our 90mm x 90mm post we recommend a hole 200mm circumference by 600mm depth.

2. Insert post. Use spirit level to ensure it is level in both directions & correctly positioned against the string line. Posts need to be set at the correct width



- 3. Fill the hole with post mix (use manufacturer's instructions). Adjust post into position and support until post mix sets.
- 4. Please check that tops of each post are at a uniform height, unless there is a change in heights required.
- 5. Repeat steps 2-4 as needed. Use spirit level to check each post is at correct height for panels.



- 6. Screw panels into posts through the frame using 4.5mm x 70mm stainless steel screws for our solid panels, and 4.5mm x 100mm for our heavy duty panels (minimum of 3 per side into the side of the post) ensuring the top of each panel is level
- 7. If installing top capping, align with the front edge of the post and screw down through the capping into the top of the frame using 4.5mm/5mm x 100mm stainless steel screws (can be plugged and filled after if preferred)

