

Garden Fence Installation Manual

I. Preparation before Installation

. **Check Accessories:** Open the package and confirm that it contains 10 fence panels (each 13 inches wide, 17 inches high, with a 1.7-inch bottom clearance from the ground) and 11 17-inch-long metal stakes. Ensure there is no damage or missing parts.

. **Choose Installation Location:** Determine the area where the fence will be installed. Make sure the ground in this area is relatively flat, free of obvious obstacles, and in line with your garden layout plan.

. **Prepare Tools:** Prepare a small hammer for driving the metal stakes into the soil.

II. Installation Steps

. **Splice Fence Panels:** Take out the fence panels and use the snap design on each panel to overlap and splice them together. Connect the 10 fence panels in sequence according to the length you need to form a continuous fence section.

. **Insert Metal Stakes:** Insert metal stakes at both ends and the joints of the spliced fence panels. Ensure the metal stakes fit tightly with the fence panels to play a fixing role.

. **Fix Metal Stakes:** Use a small hammer to gently drive the metal stakes into the soil until the depth of the metal stakes inserted into the soil reaches 7 inches (this is the maximum insertion depth, which can be appropriately adjusted according to the actual soil conditions to ensure the stability of the fence). During the hammering process, keep the metal stakes perpendicular to the ground to avoid tilting, which may affect the stability of the fence.

. **Adjust Fence Shape:** Due to the certain flexibility of the fence panels, you can appropriately adjust the direction and curvature of the fence according to the landscape needs to make it better fit your garden layout.

III. Post-Installation Inspection

. **Stability Check:** Gently shake the fence by hand to check if it is stable. If any loose parts are found, you can hammer the metal stakes at the corresponding positions again to enhance the fixing effect.

. **Splicing Inspection:** Check if the splicing between the fence panels is tight and if the snaps are fully engaged to ensure there are no obvious gaps, so as to guarantee the overall performance of the fence.

. **Size Confirmation:** Check if the total length of the fence meets your expectations, and if the height of the fence, the bottom clearance from the ground, etc., conform to the product specifications.

IV. Notes

- . During installation, avoid using excessive force to hammer the metal stakes to prevent damage to the metal stakes or fence panels.
- . If the soil in the installation area is relatively hard, you can first dig a small pit gently at the position where the metal stake is to be inserted, then insert the metal stake and hammer it to fix.
- . After installation, regularly check the stability of the fence and the condition of the accessories. If any looseness, damage, etc., are found, repair or replace them in time.
- . When storing, the fence panels can be disassembled and stored separately from the metal stakes to avoid damage caused by extrusion and collision.