

Artificial Ivy Wall Installation Manual

I. Pre-Installation Preparation

. **Check Components:** Unpack the package and confirm that it contains an artificial ivy wall composed of 12 connected small panels (120 inches long, 40 inches wide, with green leaves) and 50 cable ties. Ensure there are no missing or damaged parts.

. **Select Installation Location:** Choose the area where you want to install the ivy wall, such as indoor or outdoor walls, roofs, fences, privacy screens, guardrails, pools, balconies, gardens, backyards, scaffolding, or for wedding and Christmas decorations. Make sure the installation surface is clean and stable.

. **Prepare Tools:** No additional tools are required except for the included 50 cable ties.

II. Installation Steps

. **Unfold and Arrange Panels:** Take out the folded artificial ivy wall and lay it flat on the ground. Let it sit for a period of time to allow the bent parts to recover as much as possible. Then, arrange the 12 small panels in the desired shape and size. If you need to adjust the size, you can cut the panels according to your needs.

. **Position the Ivy Wall:** Place the arranged ivy wall on the selected installation surface. Adjust its position to ensure it is aligned and covers the desired area.

. **Fix with Cable Ties:** Use the included cable ties to secure the ivy wall to the installation surface. Pass the cable ties through the porous base of the ivy wall and around the wood frame, chain link fence, or other fixed structures on the installation surface. Tighten the cable ties to make the ivy wall firmly attached. Pay attention to distributing the cable ties evenly to ensure stable fixation, especially at the edges and joints of the panels.

III. Post-Installation Adjustment

. **Smooth Out Bends:** After installation, check if there are any bent parts on the ivy wall. Gently pull and adjust the panels to make them as flat as possible, restoring their natural appearance.

. **Check Leaf Condition:** If any leaves fell off during installation, you can reattach them (if possible) or simply arrange the surrounding leaves to cover the gap, as the new fixing method ensures leaves won't fall off naturally during normal use.

IV. Notes

- . When cutting the panels to adjust the size, use appropriate tools and be careful to avoid damaging the surrounding leaves.
- . When tightening the cable ties, do not over-tighten to prevent damaging the ivy wall or the installation surface.
- . If the installation surface is uneven, adjust the tightness of the cable ties in different positions to make the ivy wall fit better.
- . After installation, if you find that the ivy wall is not firm, add more cable ties to reinforce it.