

Installation Preparation

1.Measuring: Calculate the square meters of your area by multiplying the length by the width (for example, the length of a fence multiplied by the height).

2.Panel Calculation: For a 2m x 3m wall (6m²), you will need a total of 6m² of panels. Our standard panel size is 1m x 1m, making the calculation simple. Some sizes are 90 cm x 90 cm (0.81 square meters), so please factor this in for accurate estimation.

3.Handling Partial Meters and Trimmings: If you have areas that require partial meters, such as 4m x 50cm, you can split a 1m panel. However, to achieve a perfect surface finish, please avoid using trimmings smaller than 20 cm.

4.Selecting the Right Panels for Your Space: Choosing panels that complement your space is crucial. Consider the style, type, and dimensions most suitable for your area. For complex spaces or specific requirements, please feel free to contact our expert team.

5.Required Installation Materials: No special tools are needed! You most likely have everything at home, or can easily find them at your local hardware store. A general list includes a tape measure, pencil or chalk, and possibly a nail gun or drill, depending on your wall type.

Installing on Different Wall Types

1. Wooden (Fences, Plywood):



Use a nail gun to directly attach the panels.

Place staples every 25 cm at the top, with a minimum of 16 staples per panel.

In high-wind areas, use additional staples for enhanced safety.

2. Concrete, Brick, or Stone Walls:



Use chalk or a pencil to outline the designated area.

Pre-drill 5 mm holes using a masonry bit and hammer, with 5 mm nylon plugs and washers.

3. Metal Fencing:



Attach wooden fencing or plywood to the metal frame, then follow the steps for wooden installation.

High-strength adhesive can also be used to bond the plywood.

4. Wire Mesh or Tubular Structures:



Use zip ties or small wires to secure the panels for a seamless appearance.

Finishing Touches: Ensure each panel is firmly in place. Trim any excess material from the zip ties or wires for a clean, tidy look. Adjust the panels to achieve the desired aesthetic.