

Installation Guide for Garden Arch

1. Choose Your Arch Type

Decide between two configurations based on your needs:

- **Wide Arch:** 7'6"W × 6'5"H (ideal for indoor decoration, e.g., parties, weddings).
- **Tall Arch:** 4'6"W × 7'10"H (recommended for outdoor use with plant support).

2. Prepare Tools and Components

- **Included Parts:** Pre-cut and pre-drilled main arch frames, support poles, connectors.
- **Tools Needed:** None (assembly is tool-free), but a soft mallet may help secure tight fits (optional).
- **Checklist:** Ensure all parts are present (refer to the instruction diagram).

3. Assembly Steps for Wide Arch (Indoor)

Step 1: Base Assembly

- Lay the two base poles flat on the ground.
- Attach the lower arch frames to the base poles using the pre-drilled holes and connectors.

- Ensure the base is stable and evenly aligned.

Step 2: Upright the Arch

- Gently lift the base and stand the arch upright.
- Attach the upper arch frames to complete the curved structure.
- Secure all connectors firmly but do not over-tighten.

Step 3: Decorate (Optional)

- Add lightweight decorations (e.g., lights, balloons) after ensuring stability.

4. Assembly Steps for Tall Arch (Outdoor)

Step 1: Prepare the Site

- Choose a flat, level outdoor area (e.g., garden path, lawn).
- Ensure the ground is firm to support the arch's weight and plant growth.

Step 2: Base and Leg Assembly

- Connect the base poles to the arch legs using the pre-drilled holes.
- Insert the legs into the ground (if applicable) or use optional stakes for extra stability.

Step 3: Build the Arch Structure

- Attach the lower arch frames to the legs, then connect the upper frames to form the tall arch.
- Tighten all connectors to ensure rigidity.

Step 4: Add Plant Supports (Optional)

- Install horizontal bars or trellis panels for climbing plants (e.g., roses, clematis).

5. Stability Checks

- **For Wide Arch (Indoor):**
 - Ensure the arch stands upright without wobbling. If unstable, adjust connectors or place it against a wall.
- **For Tall Arch (Outdoor):**
 - Test stability by gently shaking the arch. Use stakes or tie it to nearby structures in windy areas.

6. Disassembly (for Storage)

- Loosen all connectors and disassemble the arch into individual parts.
- Store in a dry, shaded area to prevent damage from moisture or sunlight.

Tips for Success

- **Indoor Use:** Avoid heavy decorations on the wide arch to maintain stability.
- **Outdoor Use:** Recheck connections after heavy rain or wind.
- **Plant Support:** Gradually train vines to grow up the tall arch to avoid sudden weight stress.