

Assembly Instructions for Timber Round Arch

Tools Required:

- Phillips Head Screwdriver and/or Screw Gun
 - Mallet or Hammer (with a protective cover)
 - Tent Pegs or Weights (for outdoor use)
 - *Recommended: 2 people for assembly and setup*
-

Step 1: Organize the Parts

1. Lay all parts of the arch on the floor as shown in the reference photo.
-

Step 2: Join the Circle Parts

1. Use **3 bolts and barrels** to securely connect the curved sections together to form a complete circle.
-

Step 3: Assemble the Base

1. Take one **base plate** and insert the **connector** into the base plate. The shorter cutout should fit into the base plate, while the longer cutout supports the arch circle.
 2. Use a **mallet or hammer (with a protector)** to gently push the connector fully into the base plate.
-

Step 4: Position the Arch in the Base Connector

1. Lift the circle section of the arch and place it into the connector cutout.
 2. Adjust the base plates so that both pre-drilled screw holes align with the circle's frame for secure attachment.
-

Step 5: Secure the Circle to the Base Plate

1. Use **2 screws** on each side of the base plate to attach the circle securely to the base.
-

Step 6: Stabilize the Arch

1. For outdoor use, secure the arch to the ground using **tent pegs** or **weights**.
 - *Important: Outdoor use is not recommended in windy conditions.*
-

Additional Notes:

- This arch is recommended for **indoor use**.
- Its lightweight construction is ideal for **light floral arrangements** and fabric draping.
- Ensure all bolts, barrels, and screws are tightened securely during assembly for safety and stability.