

Wedding Candelabra Assembly Guide

Parts List



- A: Candle Arms × 16
- B: Candle Heads × 16
- C: Base Plate × 1
- D: Brackets × 2
- E: Support Rods × 2
- F: Screws & Nuts (set)
- G: Acrylic Plates × 16
- H: Glass Cylinders × 16

Step 1: Prepare All Parts

Lay out all parts (A–H) and tools on a flat surface.

Step 2: Assemble Candle Arms

Take one candle arm (A).

Insert the screw into the bottom of the arm and secure with a nut (F).



Step 3: Attach Candle Heads

Place an acrylic plate (G) on the top of the arm.

Fix the candle head (B) on top of the acrylic plate.

Tighten with the nut inside the head.

Repeat this process until all 16 candle heads are installed

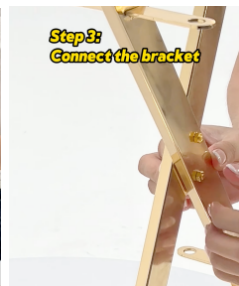


Step 4: Connect the Brackets

Take the two brackets (D).

Cross them in an 'X' shape and align the holes.

Insert screws (F) and tighten with nuts.



Step 5: Secure Brackets to Base Plate

Place the bracket assembly on the base plate (C).

Align bracket holes with the base holes.

Fix with screws and nuts (F).



Step 6: Attach Candle Arms to Brackets

Insert each candle arm (A) with attached candle heads (B) into the bracket slots.

Secure with screws (F).

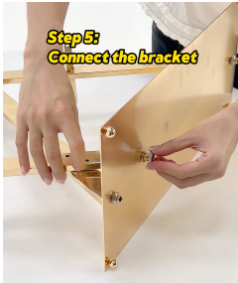
Repeat until all arms are attached.



Step 7: Install Support Rods

Fix support rods (E) to the bracket for added stability.

Ensure all screws are tightened.



Step 8: Final Candle Head Adjustment

Check all candle heads (B) and make sure they are level.

Adjust if necessary.



Step 9: Place Glass Cylinders

Carefully place a glass cylinder (H) on top of each candle head (B).

Ensure each cylinder sits securely.



Step 10: Final Check

Ensure all screws and nuts are tightened.

Check stability of the entire candelabra.

Your wedding candelabra is ready for use.



Tips & Safety Notes

- Use a screwdriver or wrench for better tightening.
- Ensure stability before placing candles.
Do not overload with heavy candles.
- Handle glass cylinders with care to avoid breakage.
Suitable for indoor use only.
- Remove the protective film from the acrylic plates before assembly

