

Ginkgo Branch Floor Lamp Leaf Installation Instructions

Parts Checklist

1. Ginkgo Leaves (with brass threaded base)
2. Gold Electroplated Metal Branch Frame (main pole + multiple branched twigs, pre-drilled holes at twig ends)
3. Matching Lock Nut Kit
4. LED Light Assembly (pre-installed; keep clear of lamp holders during leaf fitting)

1



2



3



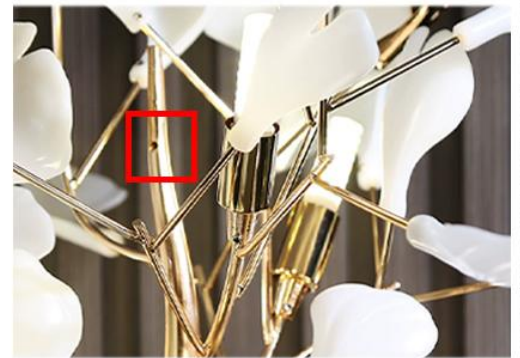
4



Installation Procedure

Step 1: Structure Overview

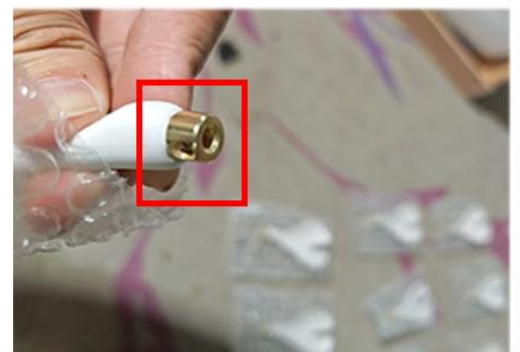
The metal tree has layered twigs with through holes for leaves. Each leaf features an external brass threaded tail. Secure leaves with nuts on the rear side of twigs after threading through holes.



Step 2: Single Leaf Installation

1. Take one ginkgo leaf. Insert its brass threaded tail into the twig hole from the outer side.

(Direction Guide: Angle leaves outward & upward to replicate natural growth; avoid facing inward toward the pole.)



2. Fit the lock nut onto the thread from the back of the branch.
3. Hand-tighten the nut against the branch, do not fully fasten yet.

4. Adjust leaf angle to a natural pose. Gently tighten the nut with small tools once satisfied. (Apply moderate force to prevent thread stripping and metal damage.)



Step 3: Layered Installation (Top-down recommended)

1. Top twigs: Install uppermost leaves first to avoid knocking them off while working below.
2. Middle twigs: Fit leaves in staggered layout, avoid rigid symmetrical arrangement.
3. Bottom twigs: Install lower twigs near the middle of the lamp pole last.



(Styling Tip: Stagger leaf directions. Angle some slightly up and others horizontally. Do not align all leaves in the same direction.)

Friendly Tips: After all leaves are installed, gently pull the leaves to confirm there is no looseness or falling off; do not bend leaves and branches forcibly, use a dry soft cloth for daily cleaning and avoid direct water flushing, and realign and firmly insert the leaf back into the hole if it falls off.