A decorative clay ring around an LED votive

A battery-LED footprint planning template. Use the free printable with the steps below. Compare the optional supply only if you need it.

Materials: Decorative clay; battery LED votive; paper footprint; shaping tools; suitable dry display surface

1. Choose an LED light only

Measure the battery LED votive and trace its footprint. This project is a decorative ring around a battery light, not a candle holder. Do not use flame, a real wick or any heat source.

2. Allow access and clearance

Shape a low broad ring with clearance around the LED base and its switch or battery compartment. Dry and finish the clay according to its maker. Keep the light's own ventilation and operating instructions in charge.

3. Check the display

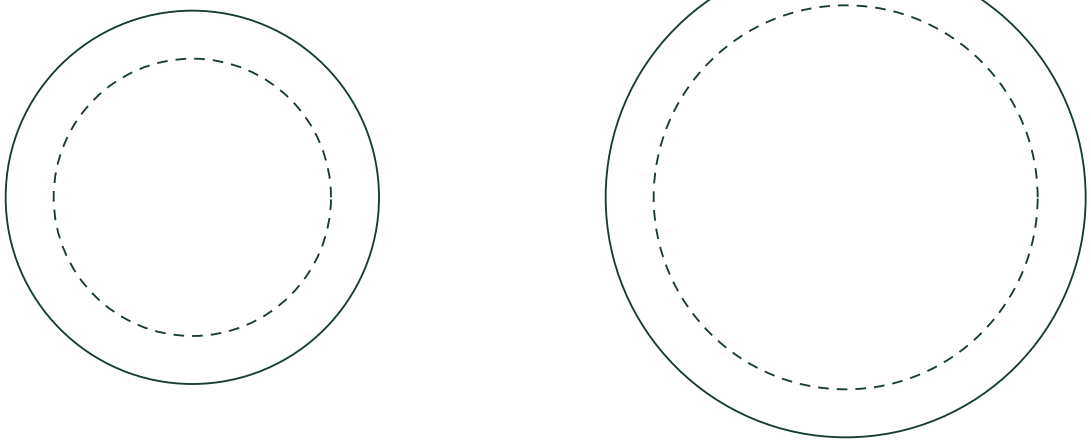
Set both pieces on a stable dry surface and make sure the LED can be removed without forcing it. Keep small parts away from children and pets. The printable cannot certify heat resistance, electrical suitability or fire safety.

Follow material and tool instructions. Decorative clay, paper and wire are not food-safe or flame-safe by default; supervise tools and keep small parts away from children and pets.

Your printable workspace

1 inch

Print at 100% / Actual size and verify this square. Solid outlines: cut. Dashed lines: fold. Trial on scrap paper. Clay outlines are shape references. Keep paper away from food, heat and flames.



Measure your battery LED footprint / leave control access

Clay ring dimensions / stable base / fully dried

BATTERY LED ONLY. Never use a real candle, wick, oil lamp or flame. Outline is a layout reference, not a universal fitted holder.