



FORM

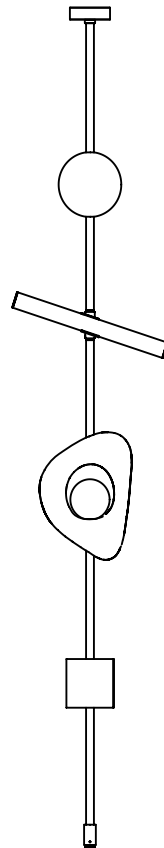
SAFETY INFORMATION

Please contact a licensed electrician. Only suitable for direct mounting to non-combustable surfaces. Under no circumstances can Anna Karlin lighting be mounted on normally flammable surfaces. Suitable for dry, indoor use only. Maximum ambient temperatures: 25°C

INSTALLATION OF THIS FIXTURE REQUIRES 3 PEOPLE, EACH ABLE TO LIFT AT LEAST 50 LBS, AND THE USE OF AN EXTERNAL LED DRIVER (INCLUDED).

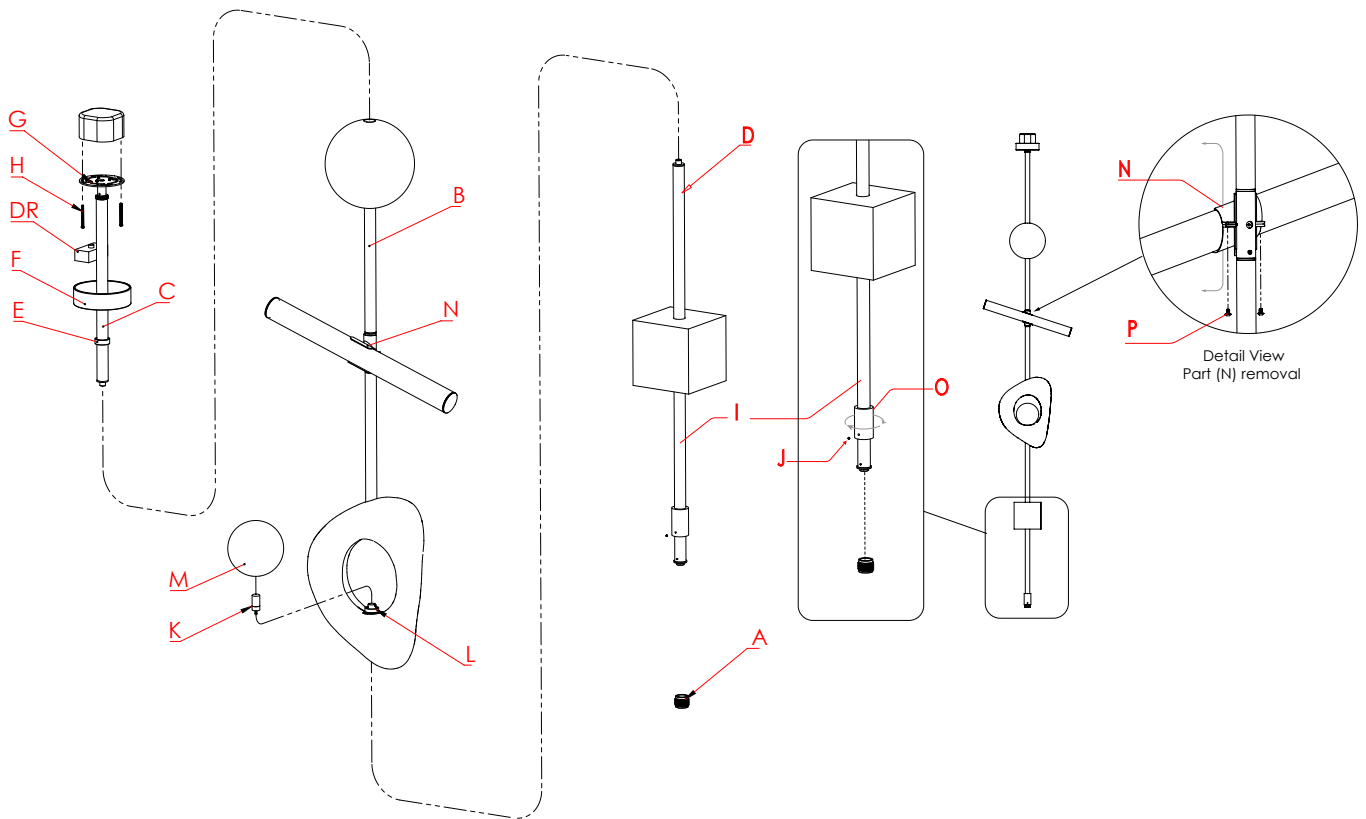
LAMPING

1× G4 bulb (max 10W, 5W LED bulb included) + 1× hardwired LED module.





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INSTALLATION OF THIS FIXTURE REQUIRES 3 PEOPLE, EACH ABLE TO LIFT AT LEAST 50 LBS. FIXTURE MUST BE INSTALLED TO J-BOX OR CEILING RATED TO SUPPORT ≥ 100 LBS

THROUGHOUT ASSEMBLY AND INSTALLATION, THE TWO MARBLE PIECES AND THE HEAVY BRONZE PIECE MUST BE SUPPORTED AT ALL TIMES, TO ENSURE THAT NO UNNECESSARY STRESS IS PLACED ON THE METAL TUBES.

1. Install floor plate (A) directly below J-box on center, using appropriate hardware/anchor (not included). Use plumb or laser to make sure they are perfectly aligned.
2. Lay fixture segment (B) on its side, elevated, then run wires up through segment (C) and screw bottom end of segment (C) into open hole at the top of the marble ball. Tighten securely.
3. Screw top end of segment (D) into open hole at the bottom of the bronze or travertine form. Tighten.
4. Carefully move assembled fixture into vertical position on top of floor plate (C) until it keys into place. Hold steadily in this position.
5. Splice wires emerging from top of fixture to wires in J-box.
6. Loosen collar (E), then lower canopy (F) to reveal mounting bracket (G).
7. Raise entire fixture up to meet J-box, then attach bracket to J-box using screws (H). There should now be a small gap between the bottom of the fixture and the floor plate.
8. Holding tube segment (I) slide part (O) down and thread/rotate (O) onto (A) until tight. Using a 1/16 allen key tighten set screw (J) to hold securely.
9. Install included G4 bulb (K) into socket (L), then attach glass globe (M). DO NOT OVERTIGHTEN.
10. Remove screws (P) from part (N) with 3/32 inch allen wrench and take off covers (See Detail View).