

TYPOGRAPHY FLOOR LAMP

INSTALLATION INSTRUCTIONS

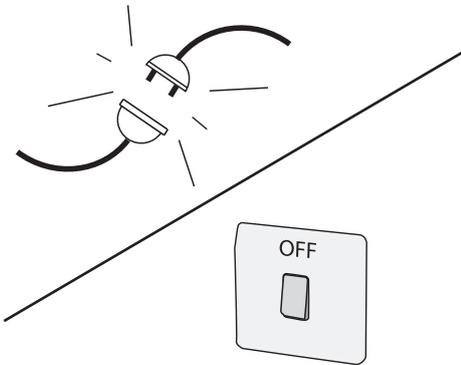
Rakumba

SKU - RP-E-1801-1808

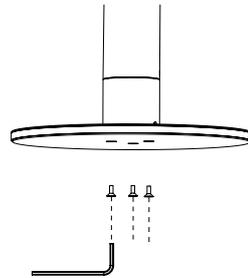
REVISION 17.03.21

REVISED BY: JC

- 1** Ensure power is disconnected to the lamp system by physical switching- see safety precaution below.



- 2** Install base plate onto rail system via M4 x 12mm screws provided. These should be installed firmly to maximize strength of lamp.



- 3** Position a light on the lamp rail in the orientation desired. Swivel the clamp jaws so that they align with any two adjacent power grooves in the rail surface. The clamp can rotate max. 270°. The ring lever around the clamps should be perpendicular to the rail.



- 4** Push the light against the rail so the two clamp jaws insert into the grooves on the rail. Ensure the rail itself is supported from the other side to resist this pressure without bending the rail. Check the light is oriented as desired.



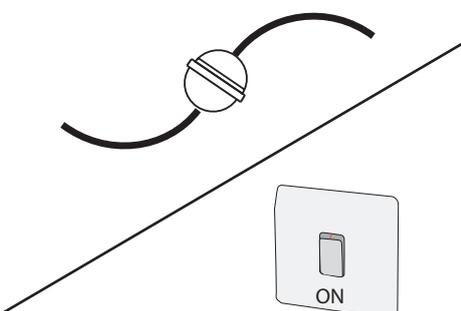
- 5** While maintaining pressure, rotate the ring lever around the clamp jaws, until the lever is parallel with the rail. This will bring the jaws together and the light will lock onto the rail, both in location and swivel orientation. DO NOT force the light to adjust/swivel after the clamps are engaged - this will permanently damage the connection.



- 6** When the light is clamped on in a satisfactory location, there is a grub screw on the ring lever that must be tightened for increased locking pressure and to prevent tool-less removal. Always undo this prior to any future removal or adjustments.



- 6** Repeat the install process for all additional lights, noting the power and weight restrictions as specified on the Typography Floor lamp data sheet. When all lights are positioned, the rail may be switched back on to illuminate the arrangement.



- 7** Bluetooth Dimming Setup

Refer separate instructions to setup Bluetooth for dimming and ISO/Android control.

- 8** TROUBLE SHOOTING

Issue 1: One light does not illuminate, but others on the same rail do.
 Potential Resolution: The clamp is not making adequate contact. Unpower the system, remove and reattach the light. ensure the clamps are tightened.
 Potential Resolution: The specific light is turned off via dimming control. Check all lights are turned on in app.

Issue 2: No lights are illuminating.
 Potential Resolution: One light has been damaged during installation and the lamp is automatically shutting down to protect the system from that light. Test by unpowering, removing a single light and repowering.

Issue 3: Dimming not working.
 Potential Resolution: Follow dimming up instructions to ensure correct steps have been taken to setup dimming.

TYPOGRAPHY FLOOR LAMP

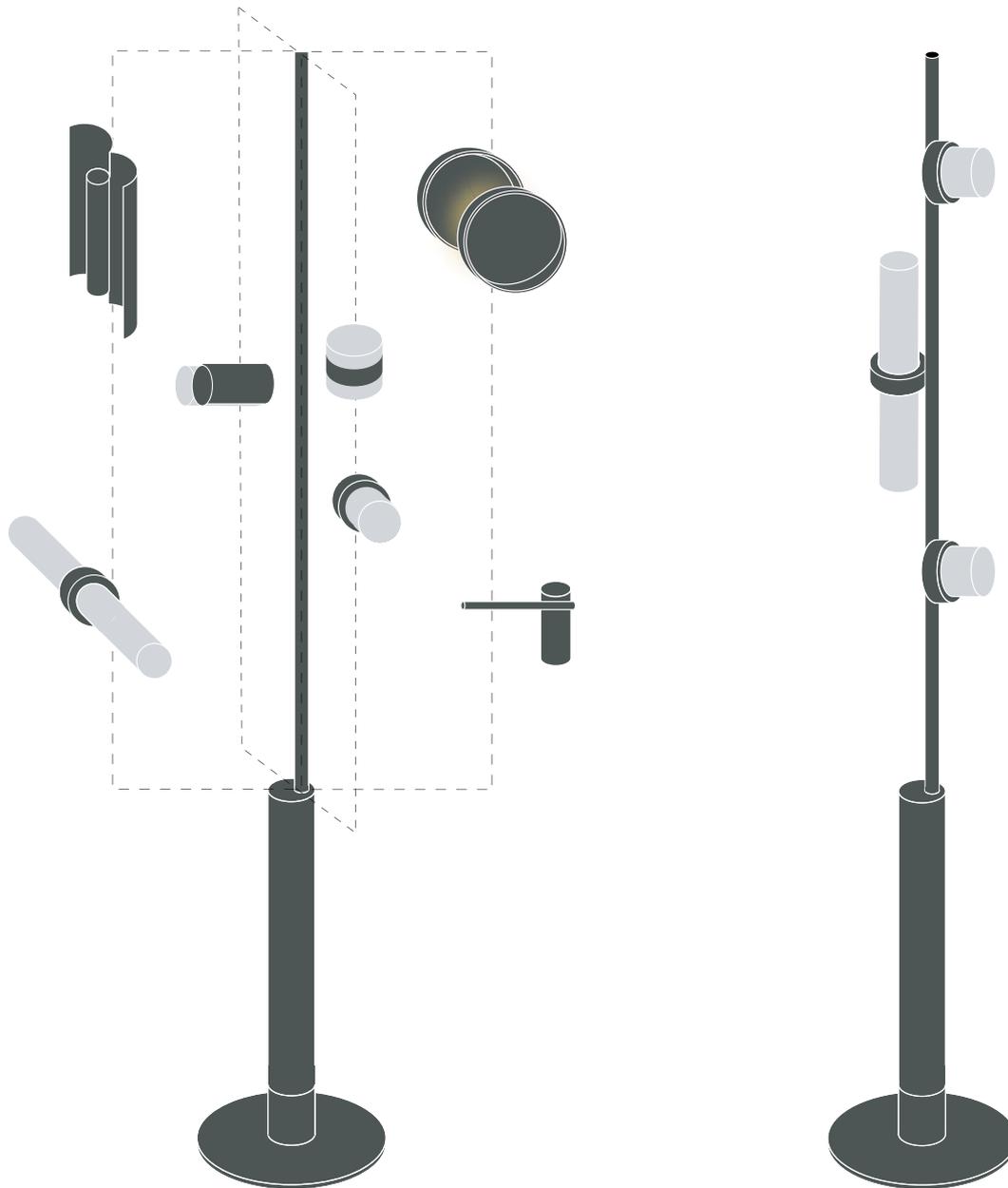
INSTALLATION INSTRUCTIONS

Rakumba

SKU - RP-E-1801-1808

REVISION 17.03.21

REVISED BY: JC



Example only, actual configuration may differ from graphic.

SAFETY PRECAUTIONS

- **WARNING:** Always ensure the rail system is unpowered before installing, removing, or modifying the positioning of a light. Ensure power is truly switched off, and the lights are not merely de-activated via dimming control. NEVER adjust lights while the rail is powered, as this may cause low voltage sparking that can damage the power contacts.
- **WARNING:** moving/swivelling lights while clamps are tightened will damage the light and void warranty.
- Total weight of attached lights may not exceed 2.4kg.
- Total power consumption of attached lights may not exceed 75W, refer to individual light brochure for wattage.
- Modification of any fixture that is not clearly stated or intended may void warranty or result in unsafe situations.
- Rakumba Lighting will not be held responsible for any damage caused by improper installation or assembly.