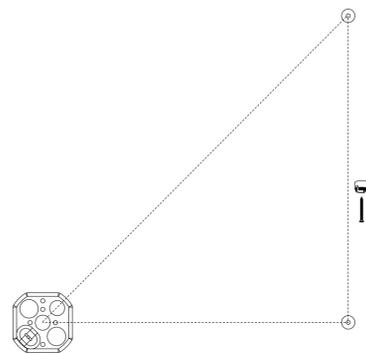
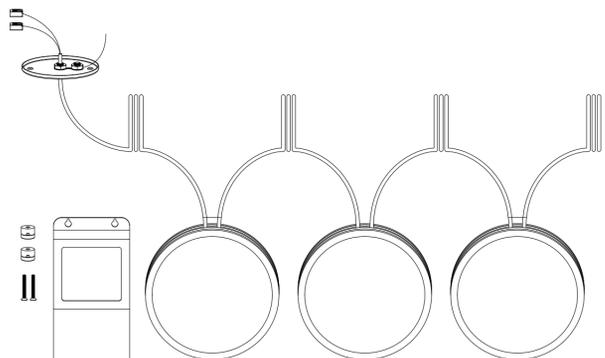


aa.

lookbook,
instructions.

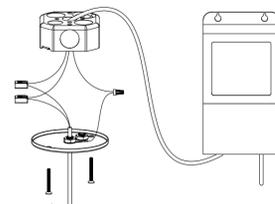
anony.ca

1. Disconnect power.



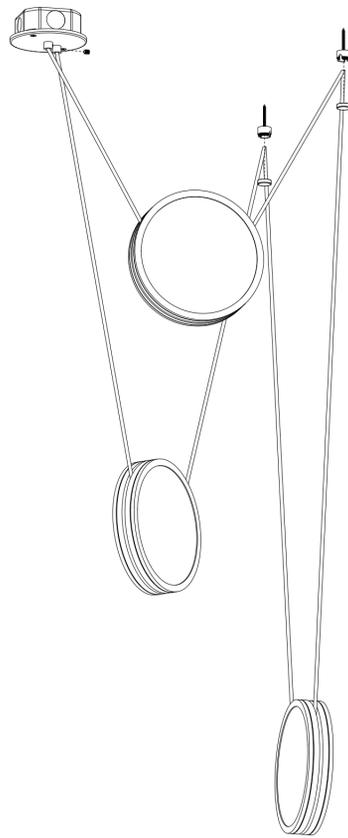
2. Layout points on ceiling.

3. Drill gripper bodies to ceiling.



4. Connect positive, negative,
and ground.

5. Screw canopy plate to junction box.



6. Match marked cables to grippers.

7. Tighten gripper caps.

8. Insert cable into canopy
strain relief.

9. Tighten set screw.

**Highwire.
Modular System.**

Installation to be completed by a licensed electrician.

**installation
instructions.**



Highwire.

Modular System

Material Choice & Considerations.

Photography: Scott Norsworthy.



CNC Routed Aluminum: Body made of CNC routed aluminum, anodized. Planned cuts on aluminum bars to reduce waste.

Acid Etching: To eliminate tooling lines and provide a consistent, high quality, matte finish.

Diffusion: 3 levels of laser cut diffusers create a uniform surface that has high light output and even illumination.

Pendant Dimension: Ø8in X D1.38in, Ø200mm X D35mm.

Material: Aluminum, Polycarbonate, Plexiglass, LED.

Finish: Anodized Matte Black.

Hi, we're Anony. Based in Toronto, we're a lighting and product design studio.

As a Toronto based lighting and product design studio, local manufacturing capabilities and the latest technology are elemental to our design process.

We're concerned with the entire life cycle of our product. In pursuit of creating an object that has longevity, every stage of life is considered.

We design products that last. Thoughtful and honest material choices result in something that exudes quality and inspires care.

We're here for the long run. We are Anony.

Informational purposes only, this side of the publication is intended to complement the Highwire Modular System. 2019. anony.

Highwire is a gravitational balancing act created by the tension between two points and a weighted center.

These elegant, individually-weighted disks balance on custom made taut electrical cables that are produced with a matte finish. This allows the cables to lightly trace shapes in three-dimensional space, creating flexibility to frame any room setting or furniture arrangement.

These modular shapes are further accentuated by a diffused light which emanates from both sides of each disk—illuminating the surrounding area as well as the fixture. Up to five luminaries can be added to a single power drop.

