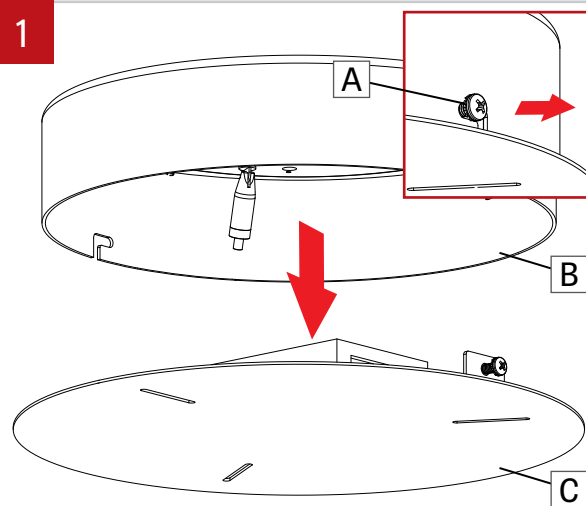# TOGO ACOUSTIX

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IMPORTANT: Installation instructions are shown with TOGO 24

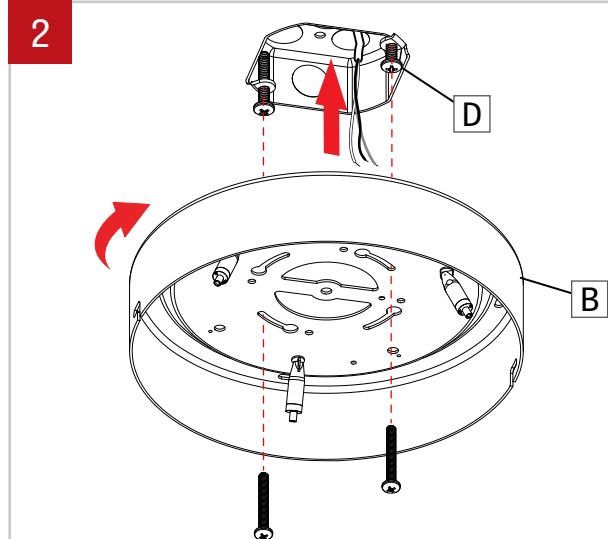**NOTE**: Wire dimming conductors as Class 1

This product must be installed in accordance with the National Electrical Code and all applicable local codes, by a person familiar with the construction and operation of the product, and the hazards involved. proper grounding is required for safety.
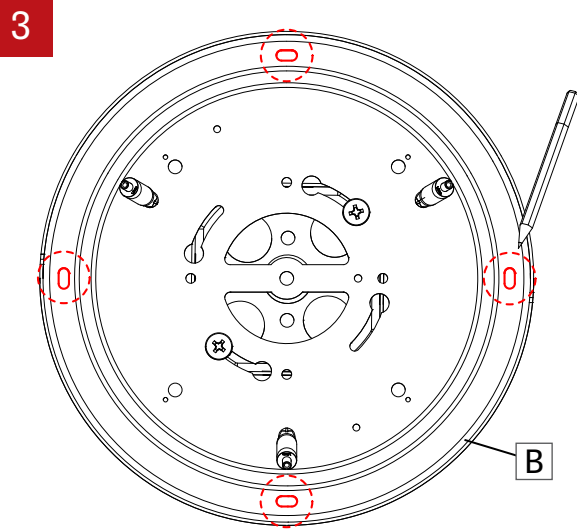
Ce produit doit être installé suivant le code national de l'électricité, ainsi que tous les codes locaux applicables, par une personne familière avec la construction et le fonctionnement du produit, ainsi que tous les risques qui y sont associés. la mise à terre électrique est obligatoire pour la sécurité.
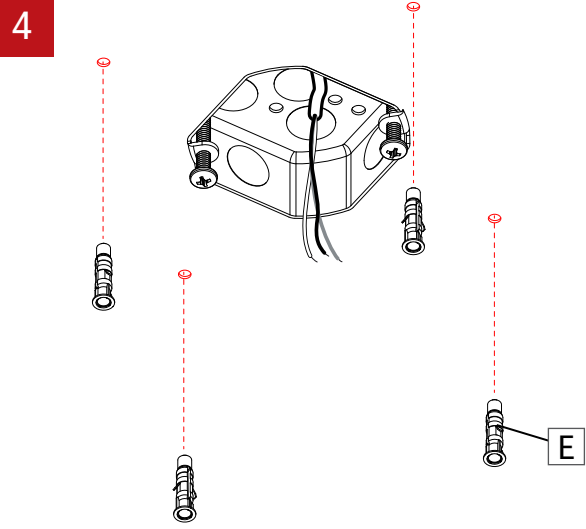
1

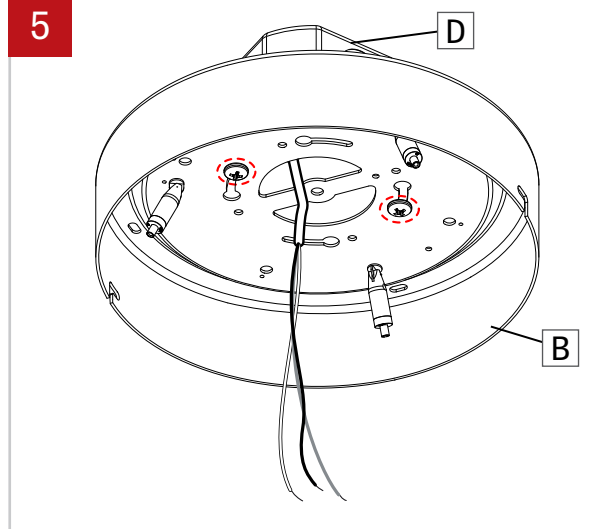Slightly loosen the screws (A) on the side of the canopy (B). Remove the canopy plate (C).

2

Fix the canopy (B) on the junction box (D).

3

Use the canopy (B) as a model to mark 4 holes.
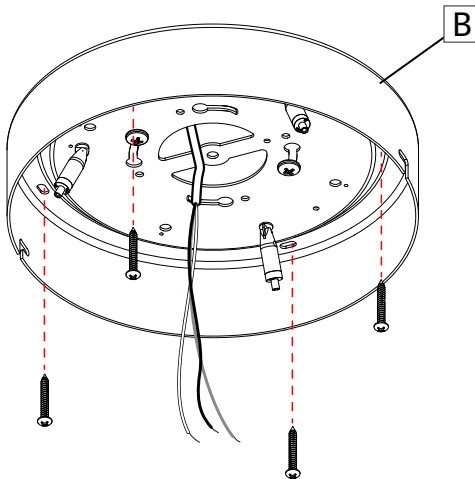
4

Remove the canopy. Drill holes (1/4" diameter) following the red marks. Install #8 screw anchors(E).
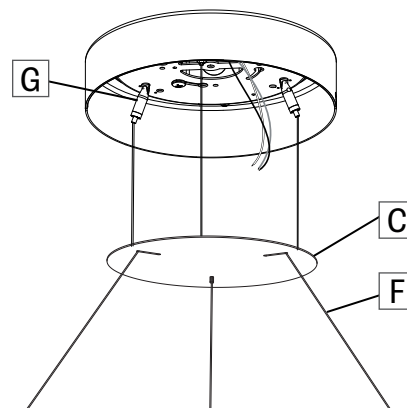
5

Tighten the two screws to secure the canopy (B) to the Junction box (D).

LumenWerx ULC. reserves the right to change or modify product specifications without notification

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6

B

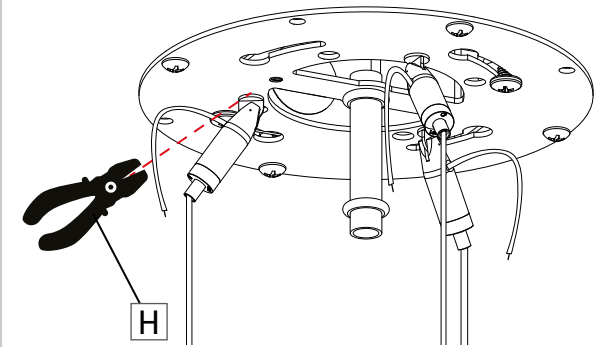Use #8 screws to fasten the canopy (B) to the ceiling.

7

G

C

F

Pass all aircraft cables (F) through the canopy plate (C). Insert them into the grippers (G). Adjust the cables by pushing the feeder tube (G).
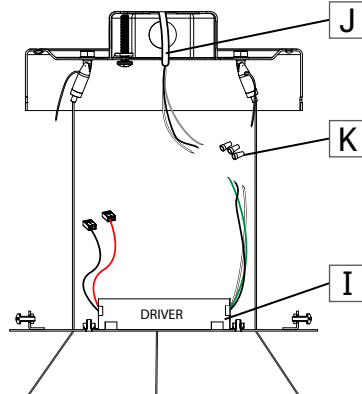**Notes: Height adjustment of the fixture must be done at this step. TOGO 36" and 48" have 4 wires.**
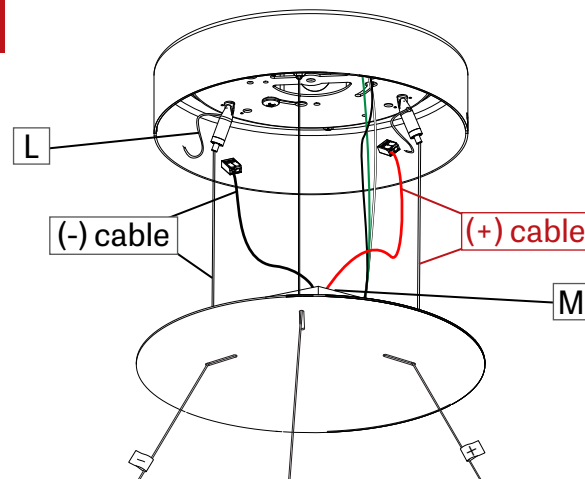
8

H

cut the excess cable with an aircraft cable cutter (H). **Notes: Leave POC (Power Over Cable) length of 1.5" to make the connection inside the J-box.**

9

J

K

I

DRIVER

Make electrical connections between the driver (I) and the main power (J) with marettes (K). **Notes: Connect the green wire to your ground wire. Make sure to have a steady hold of the fixture. So, it is never hanging loosely from POC (Power Over Cable) if installation is not complete. Warning : Power must come from Single branch circuit.**

10

L

(-) cable

(+) cable

M

(+) cable

(-) cable

Make electrical connections between POC (Power Over Cable) (L) and the driver (M). **Notes: Make sure that you are connecting the negative (-) POC (as mark on the fixture with black color and a label) to your negative wire and the positive (+) POC (as mark on the fixture with red color and a label) to your negative wire.**

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11

> 1"

> 1"

+

(+) cable

(-) cable

Organise the wires that will be placed inside the canopy. **Make sure that the low voltage (+) and (-) are more than 1" away from the branch circuit.**

12

C

Put canopy plate (C) back in place.

13

B

A

C

N

Secure the canopy plate (C) onto the canopy (B) by tightening the two screws (A) on the sides. Cut the lables (N) off the wires.

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