

AERA CYLINDER

Driver Replacement

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! 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.

! Wire dimming conductors as Class 1.

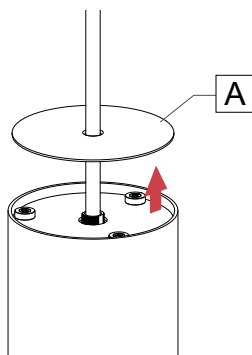
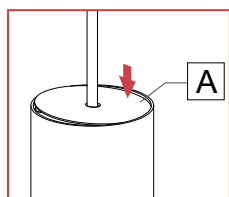
💡 For wall, shown with flat canopy and also applies to direct mount.

PENDANT

1 REMOVE COVER CAP.

Press down on the cover cap **[A]** to lift it up on the opposite side.

Remove the cover cap **[A]**.

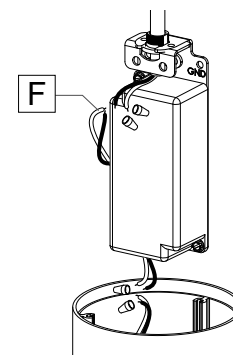
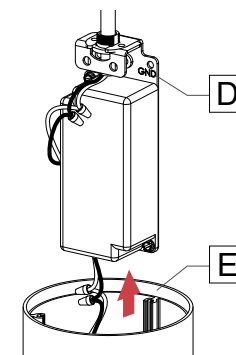
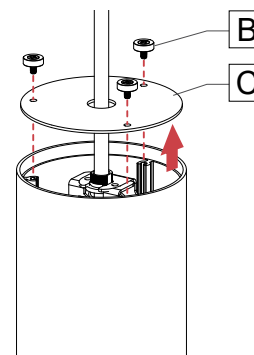


2 REMOVE DRIVER BRACKET.

Unscrew the screws with their magnets **[B]** and remove the top bracket **[C]**.

Pull the driver bracket **[D]** out of the housing **[E]**.

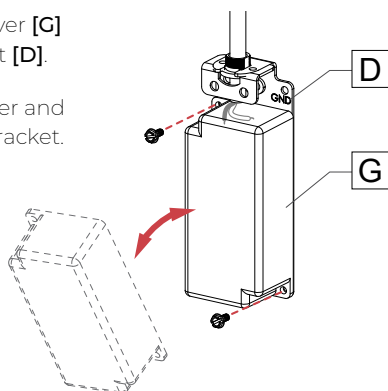
Disconnect the wire connections **[F]**.



3 REPLACE DRIVER.

Unscrew the driver **[G]** from the bracket **[D]**.

Replace the driver and screw it to the bracket.



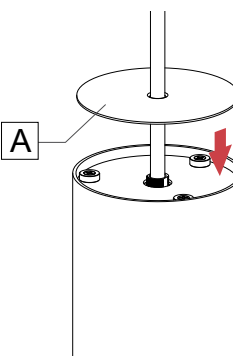
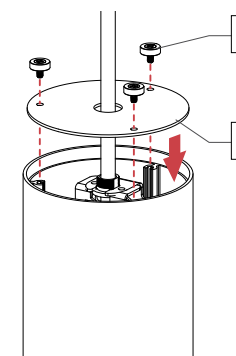
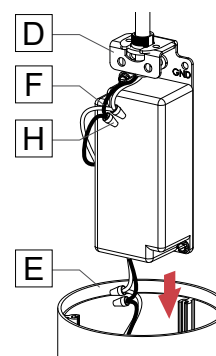
4 REINSTALL DRIVER BRACKET AND COVER CAP.

Make wire connections **[F]** using wire nuts **[H]** (by others).

Put the driver bracket **[D]** back in the housing **[E]**.

Put the top bracket **[C]** back in place and screw the screws with their magnets **[B]** back onto the mounting posts.

Put the cover cap **[A]** back in place over the magnets.



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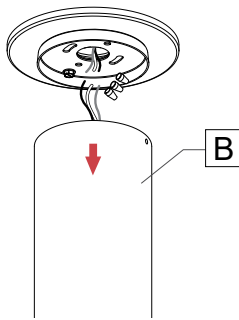
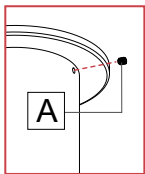
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SURFACE

1 REMOVE HOUSING ASSEMBLY.

Unmount the set screws [A].

Disconnect wire connections and pull the housing assembly [B] down.

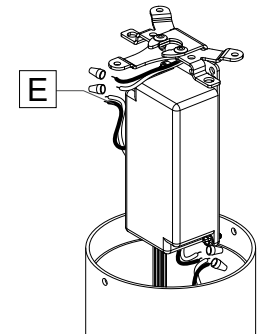
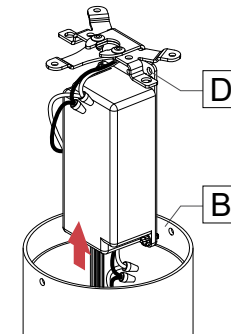
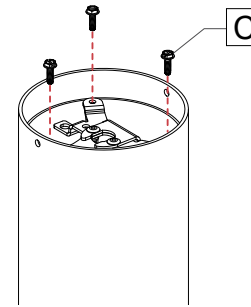


2 REMOVE DRIVER BRACKET.

Unscrew the screws [C].

Pull the driver bracket [D] out of the housing [B].

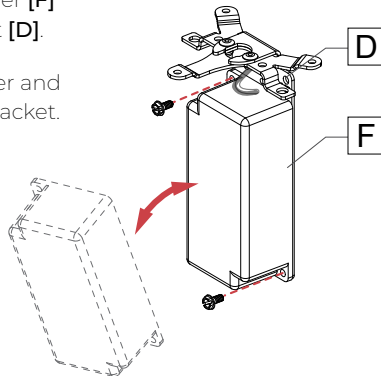
Disconnect the wire connections [E].



3 REPLACE DRIVER.

Unscrew the driver [F] from the bracket [D].

Replace the driver and screw it to the bracket.



4 REINSTALL DRIVER BRACKET AND HOUSING ASSEMBLY.

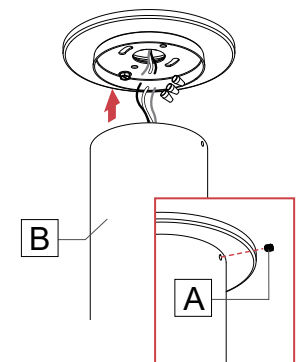
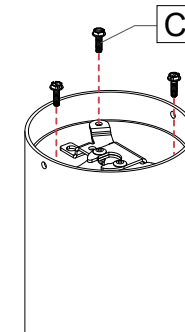
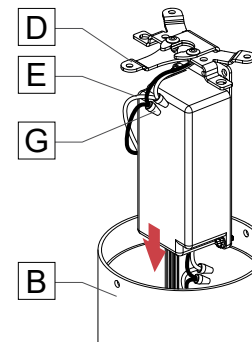
Make wire connections [E] using wire nuts [C] (by others).

Put the driver bracket [D] back in the housing [B].

Mount the screws [C] back in place.

Make wire connections between the main power and the fixture power using wire nuts (by others).

Secure the housing assembly [B] with the set screws [A].



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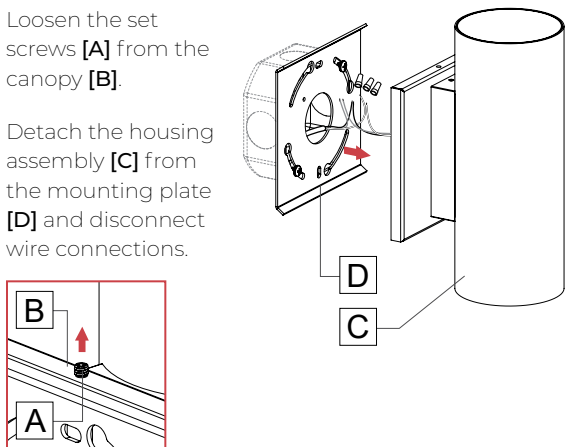
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WALL

1 REMOVE HOUSING ASSEMBLY.

Loosen the set screws [A] from the canopy [B].

Detach the housing assembly [C] from the mounting plate [D] and disconnect wire connections.

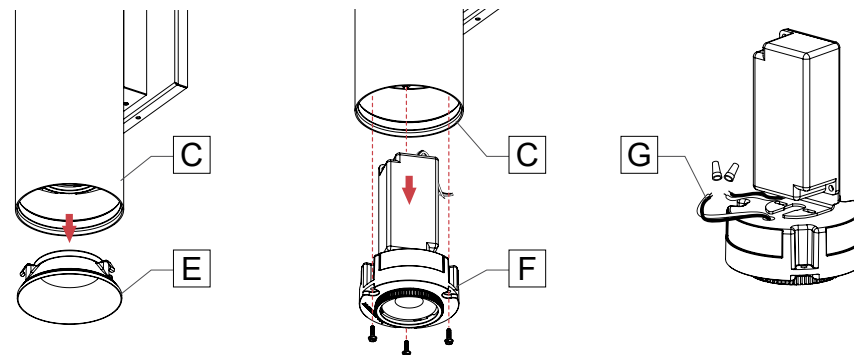


2 REMOVE BAFFLE AND LIGHT ELEMENT.

Remove the baffle [E] from the housing [C].

Unscrew and pull the light element assembly [F] out of the housing [C].

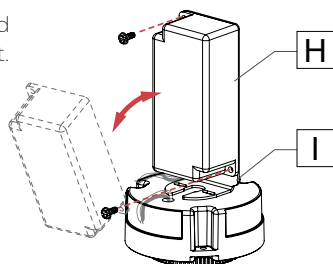
Disconnect the wire connections [G].



3 REPLACE DRIVER.

Unscrew the driver [H] from the bracket [I].

Replace the driver and screw it to the bracket.

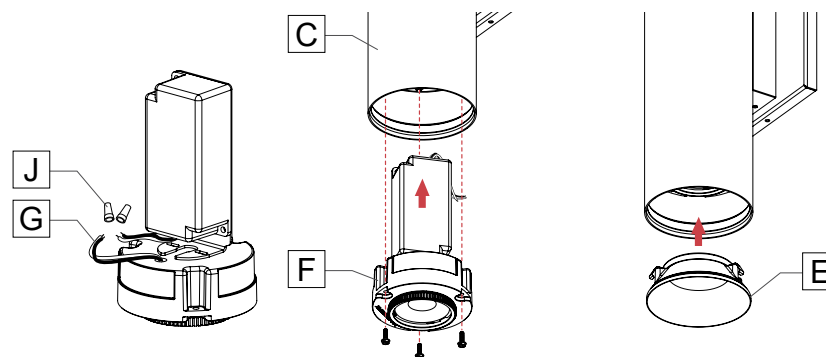


4 REINSTALL LIGHT ELEMENT AND BAFFLE.

Make wire connections [C] using wire nuts [J] (by others).

Put the light element assembly [F] back in the housing [C] and secure with screws.

Put the baffle [E] back in place.



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5 REINSTALL HOUSING ASSEMBLY.

Make wire connections between the main power and the fixture power using wire nuts (by others).

Place the housing assembly [C] over the mounting plate [D] and tighten the set screws [A].

