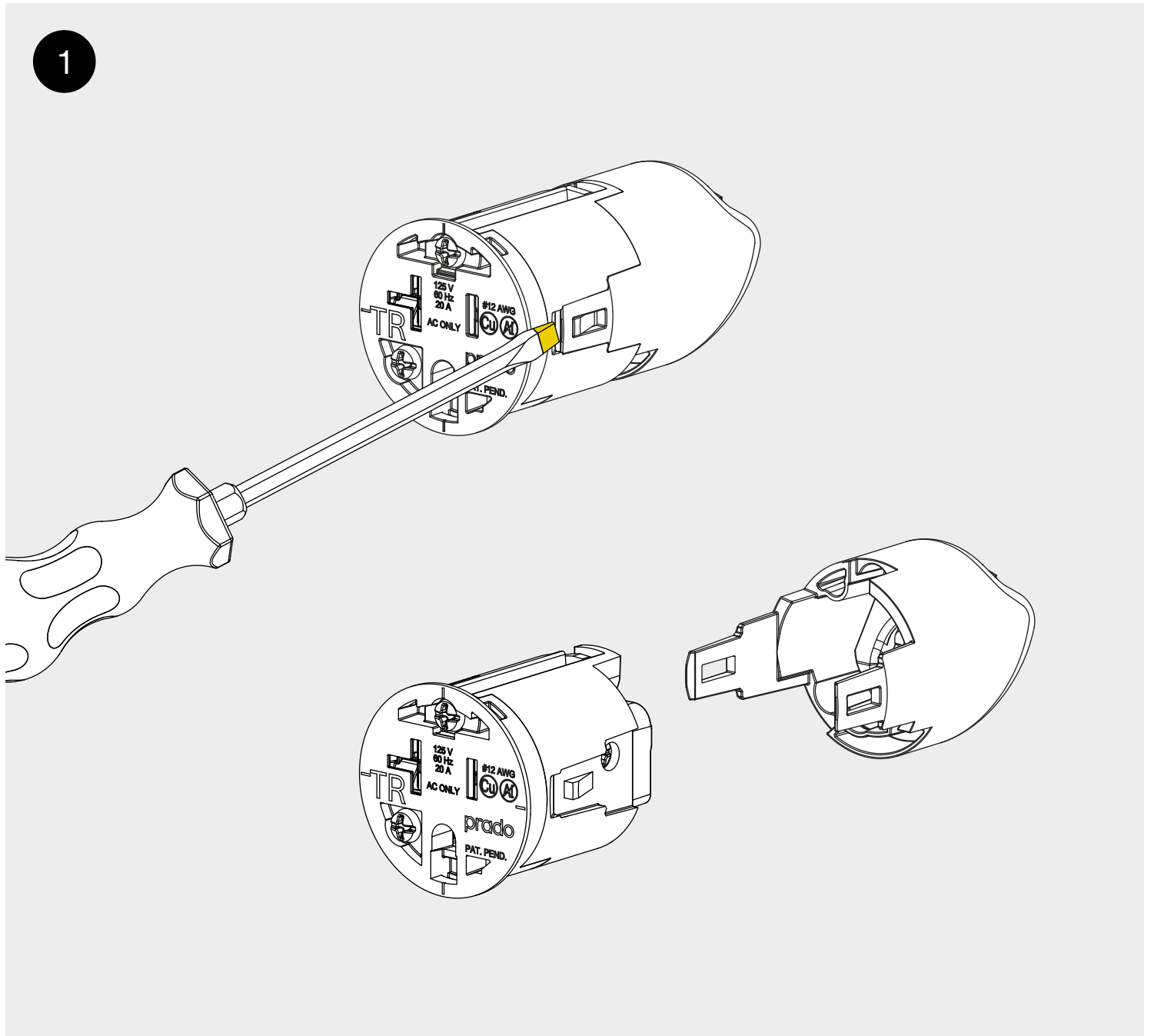


unifit outlet | single

installation instruction



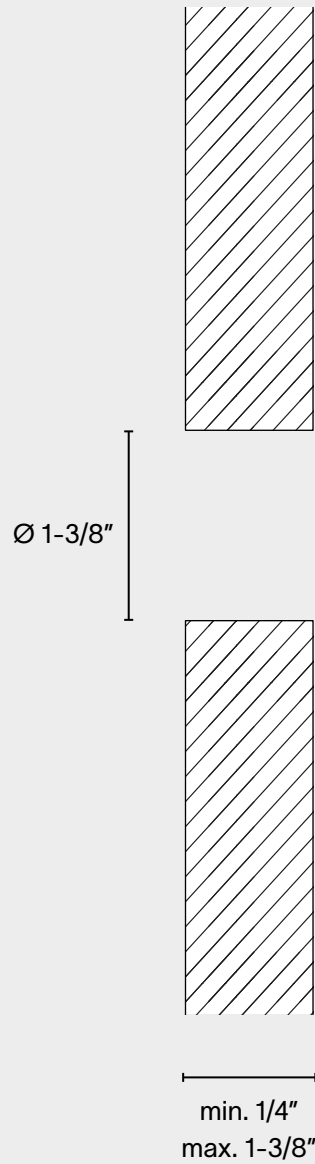
Remove the strain relief.

for **self contained** go to page 3 ([click here](#))

for **hardwired - with back box** go to page 12 ([click here](#))

for **removal** go to page 21 ([click here](#))

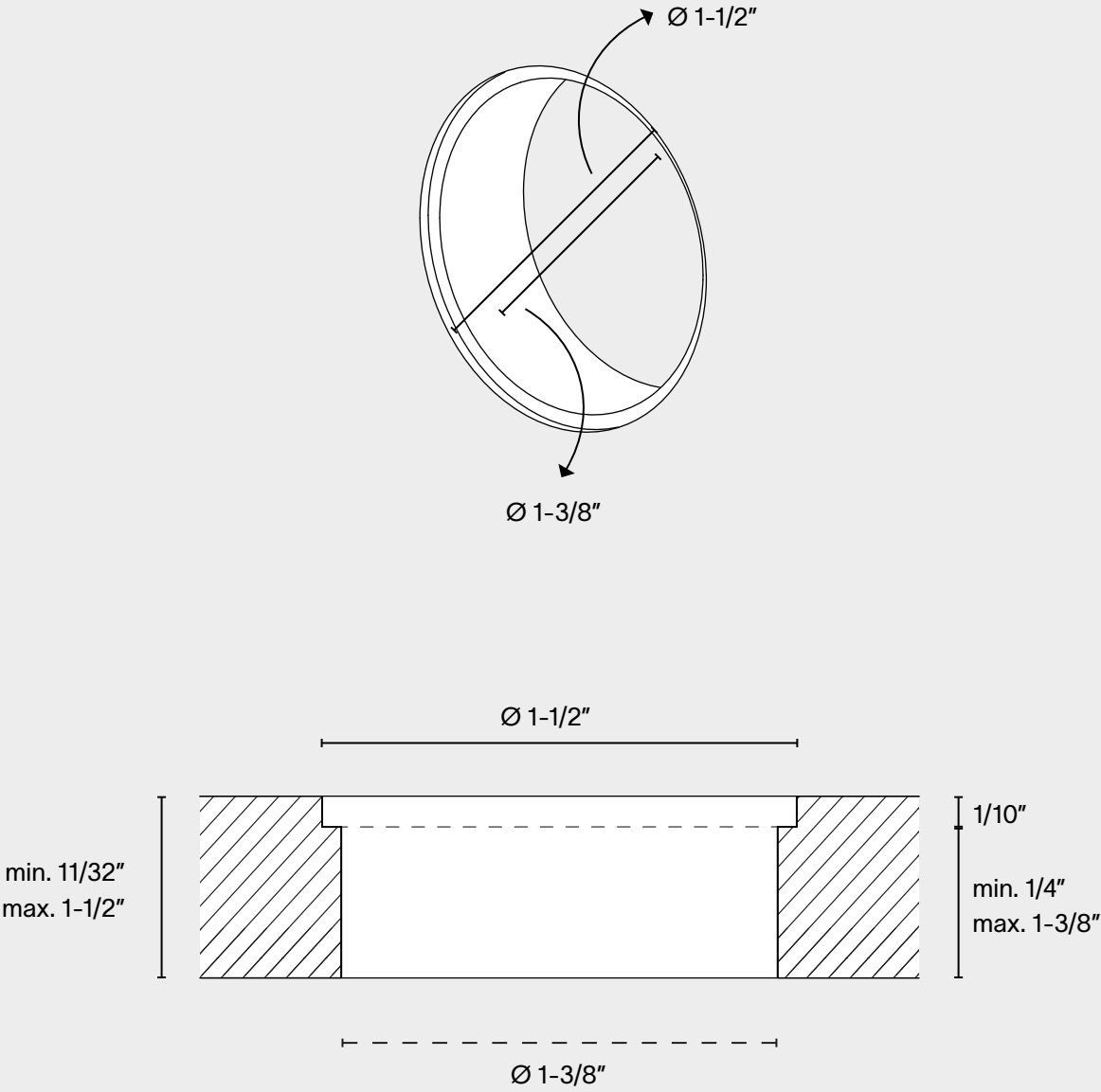
2

self-contained

Drill the installation hole and optional countersink.

3

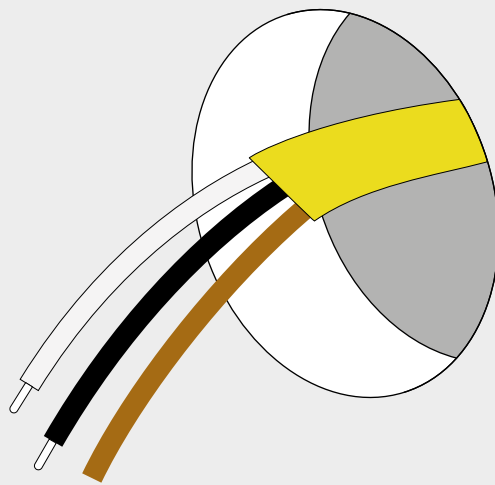
optional flush mount countersink



Flush mount countersink.

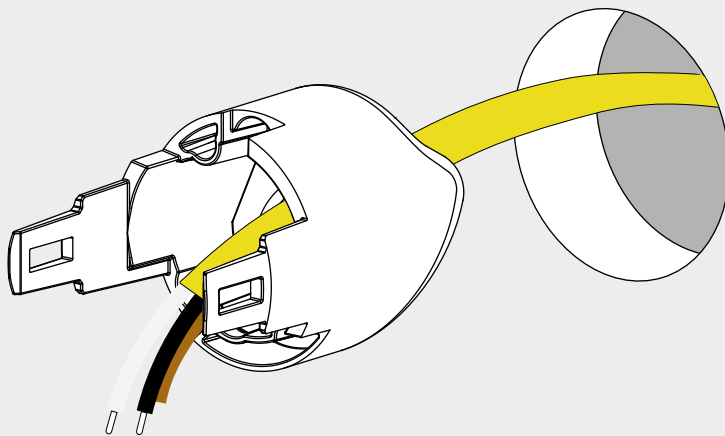
flush mount countersink guideline

4

**POWER
OFF**

Turn the power off. Installation is possible using an NMC cable (Romex).

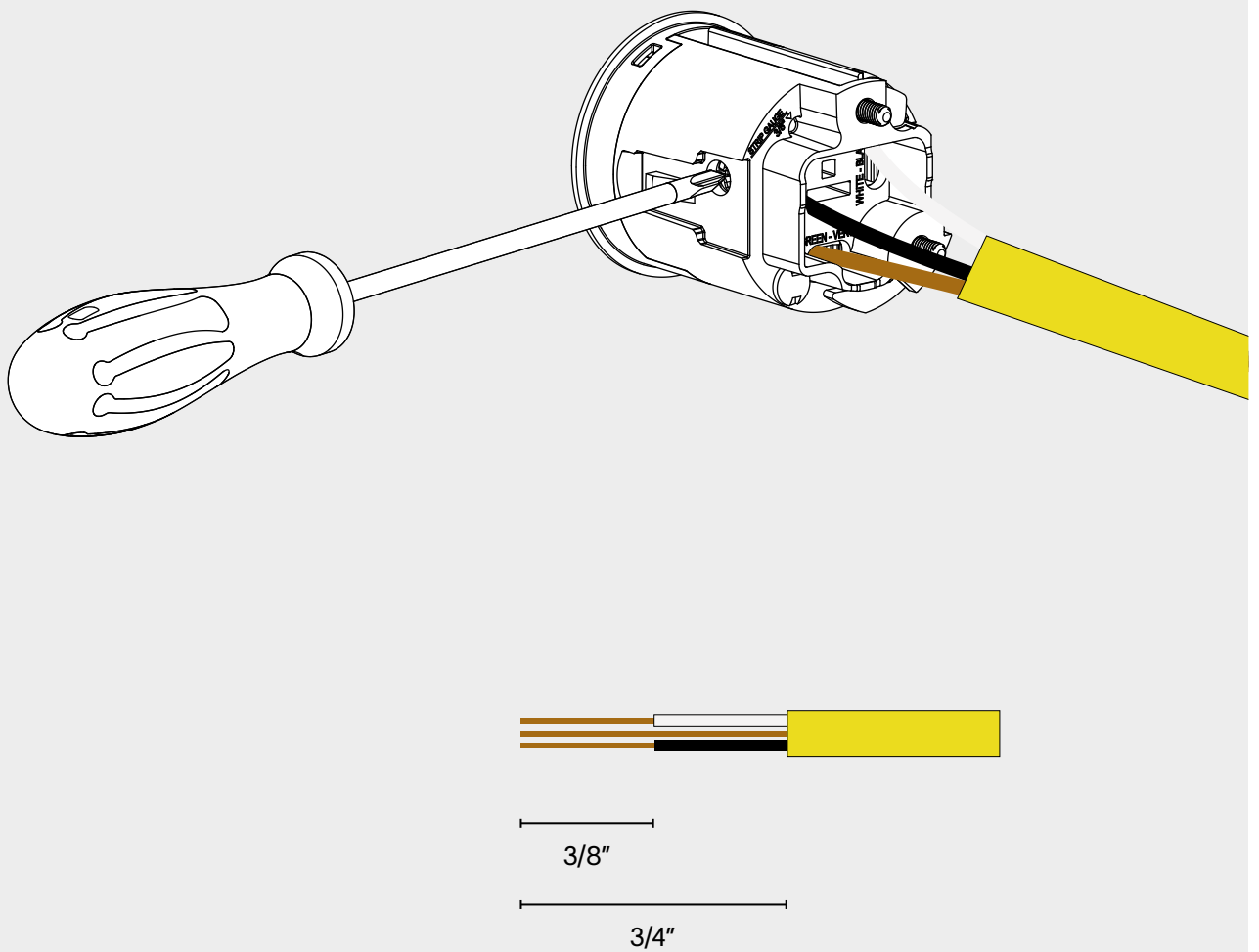
5



Slide the strain relief over the cable. Make sure correct cable thickness is used:

- 15A - 14 AWG
- 20A - 12 AWG

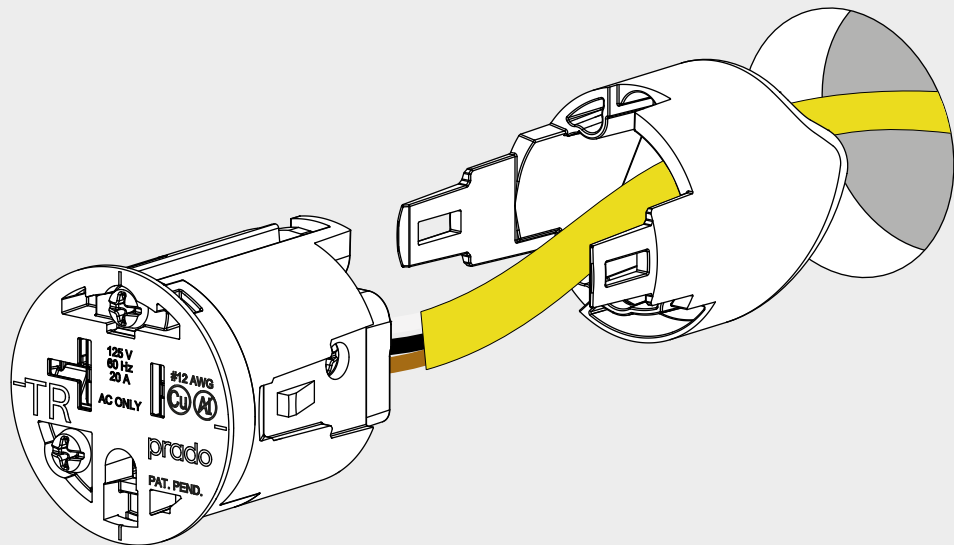
6



Make all necessary connections, make sure correct cable thickness is used:

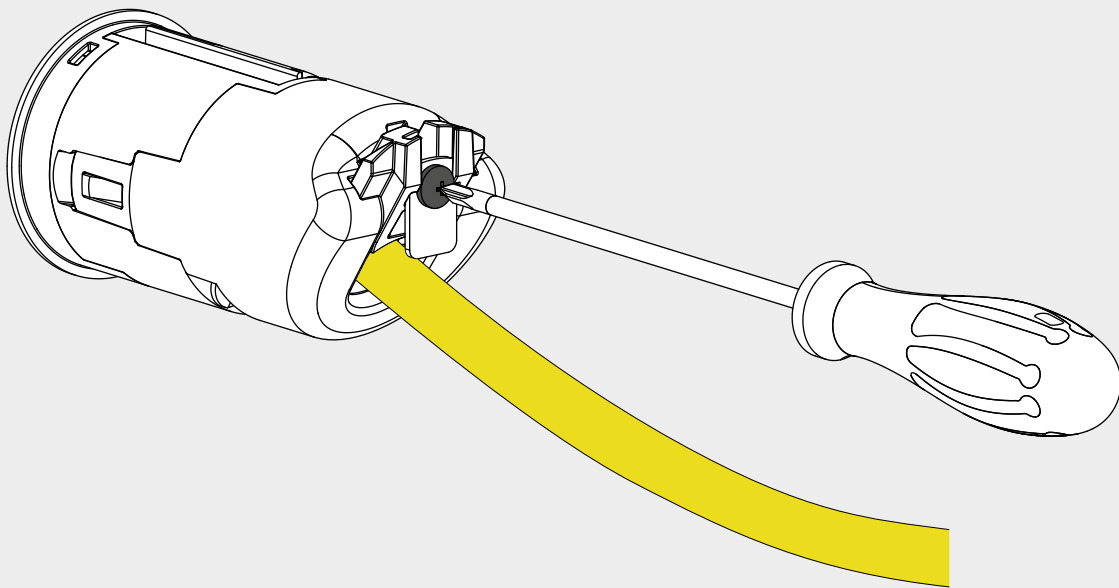
- 15A - 14 AWG
- 20A - 12 AWG

7



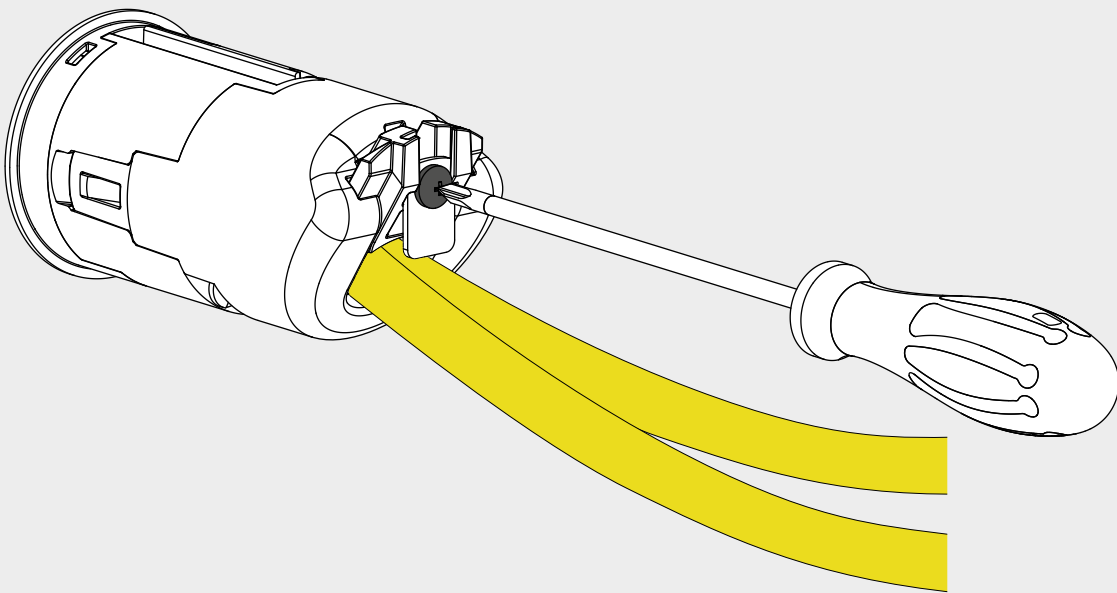
Click the strain relief on the outlet.

8



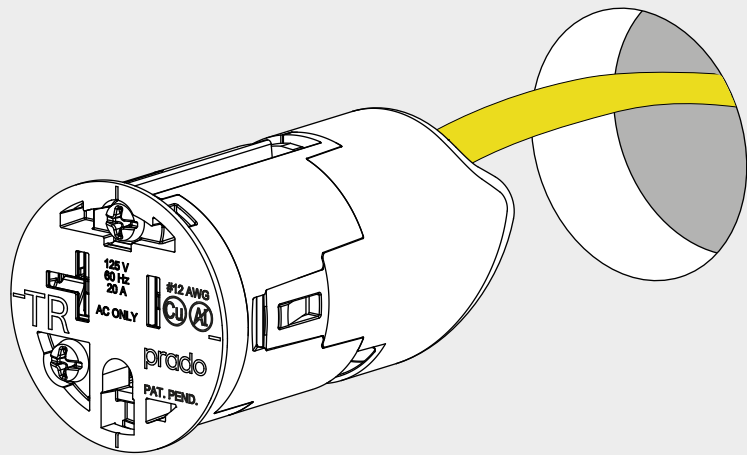
Tighten the strain relief.

9



Optional: daisy chaining.

10

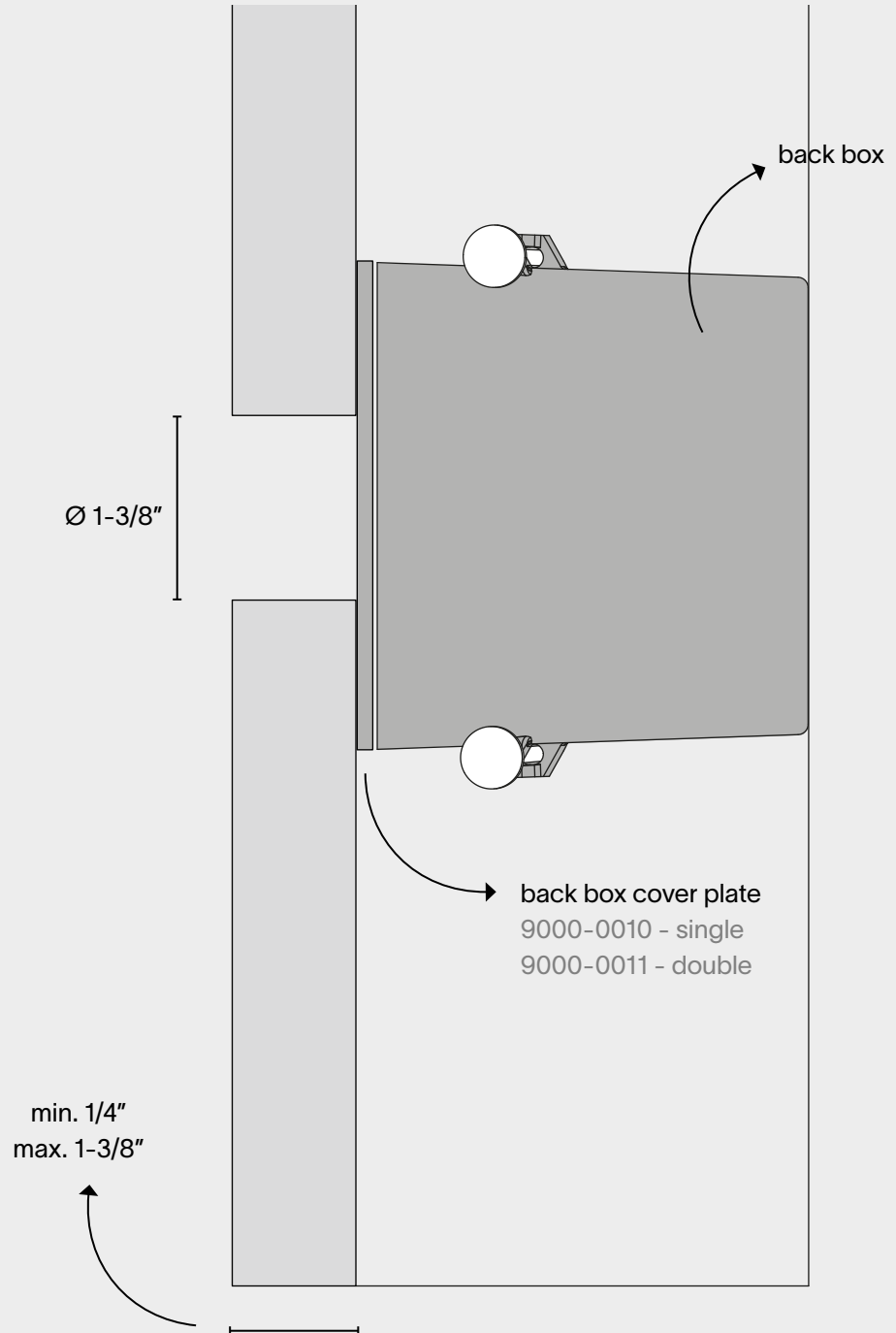


Insert the outlet in the hole and go to step 17.

[click here](#)

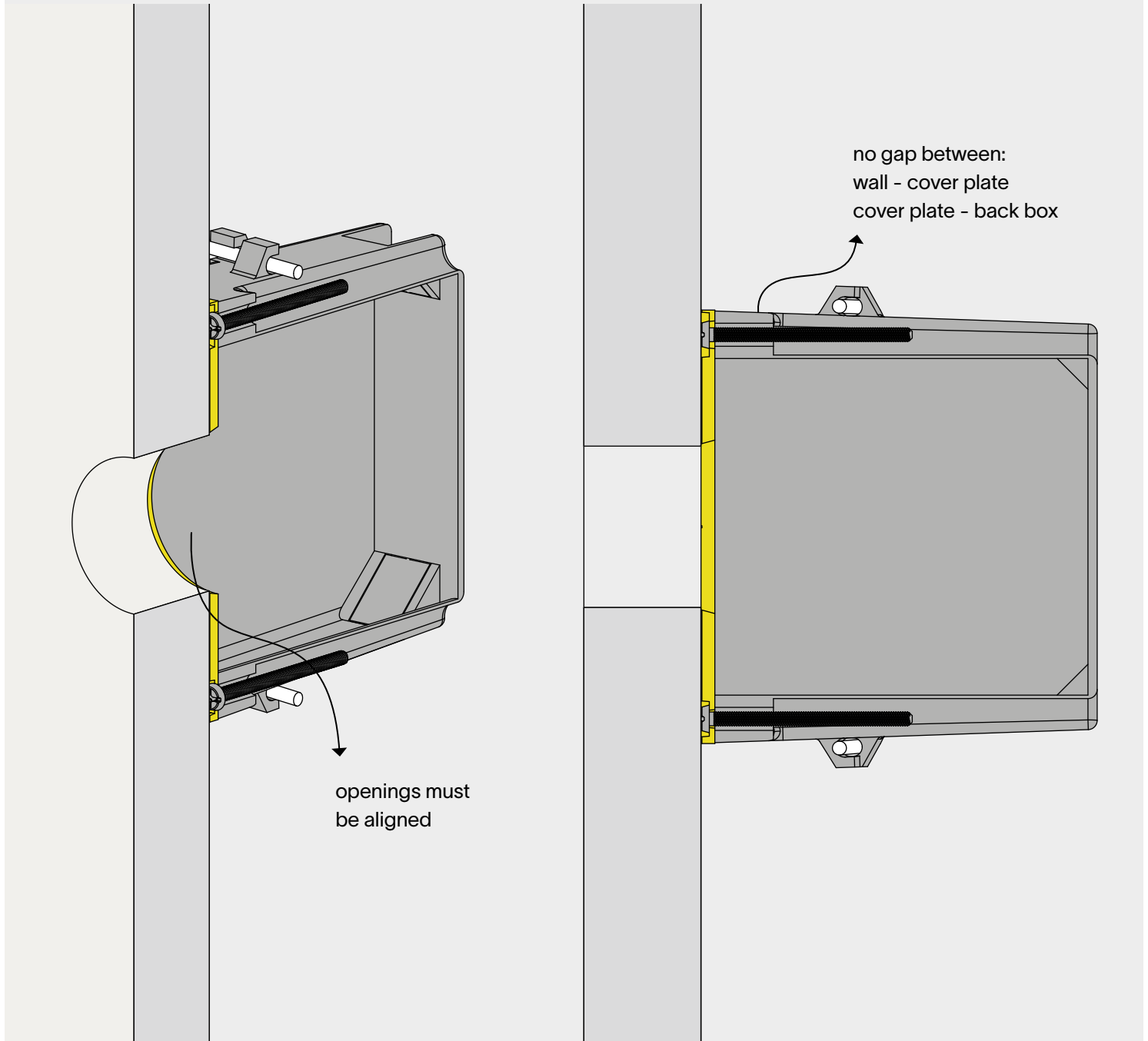
11

hardwired - with back box



Drill the installation hole and optional countersink.

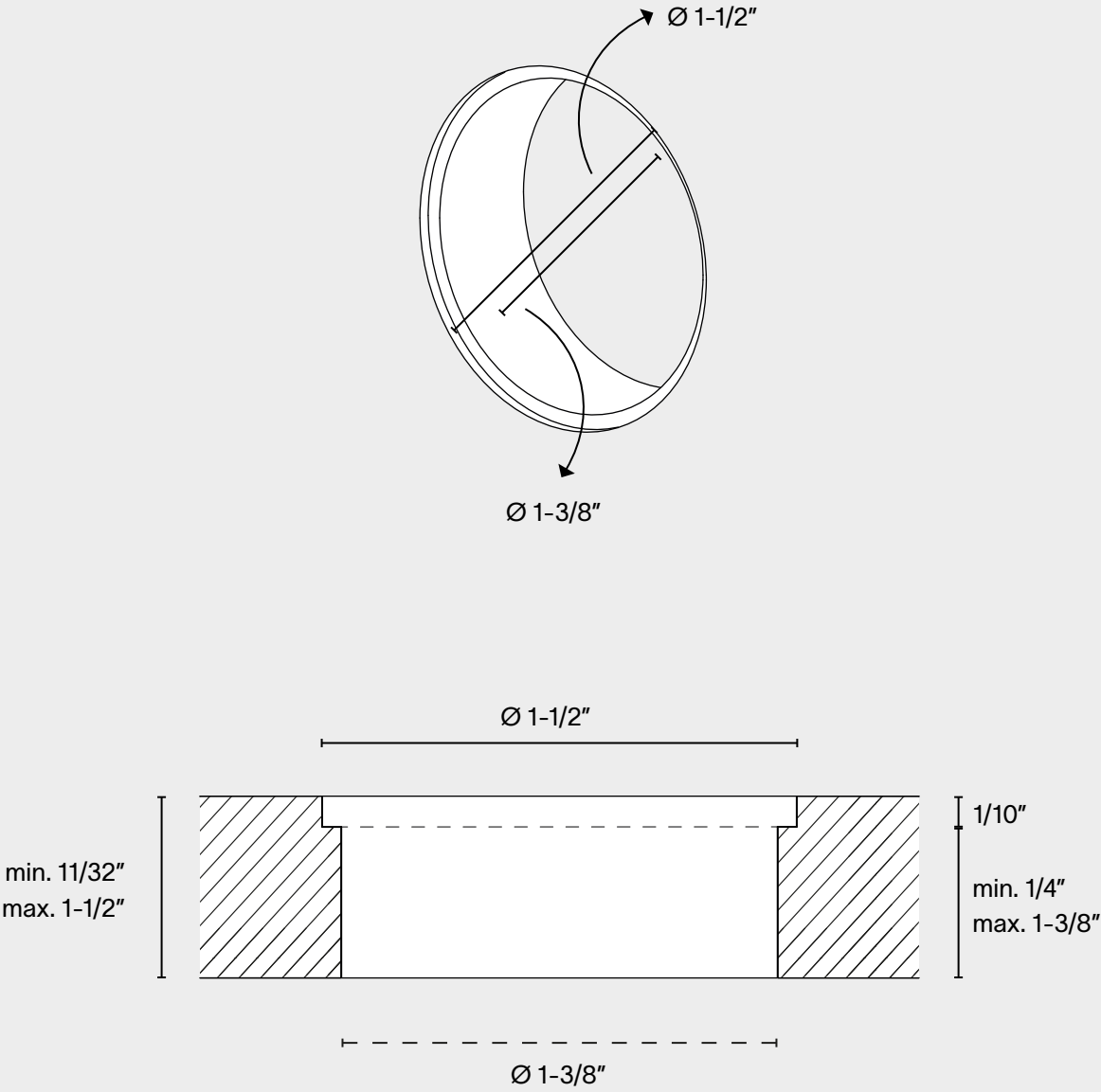
12



Install the back box cover plate on the back box and ensure there are no gaps between the wall, the cover plate, and the back box. Verify that the opening in the cover plate is properly aligned with the wall opening.

13

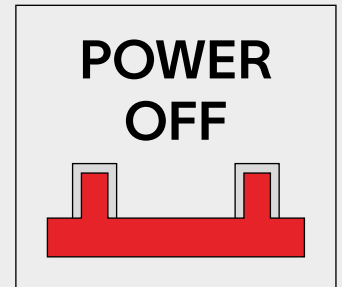
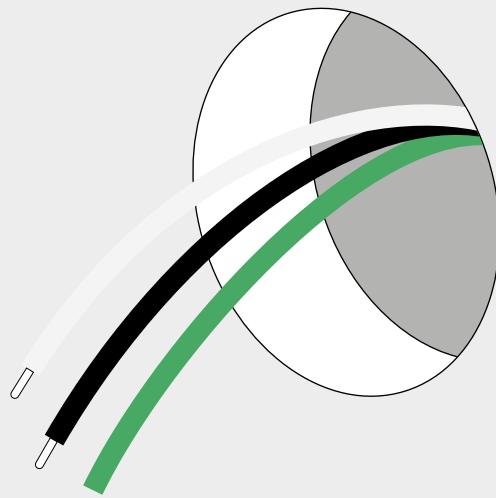
optional flush mount countersink



Flush mount countersink.

flush mount countersink guideline

14



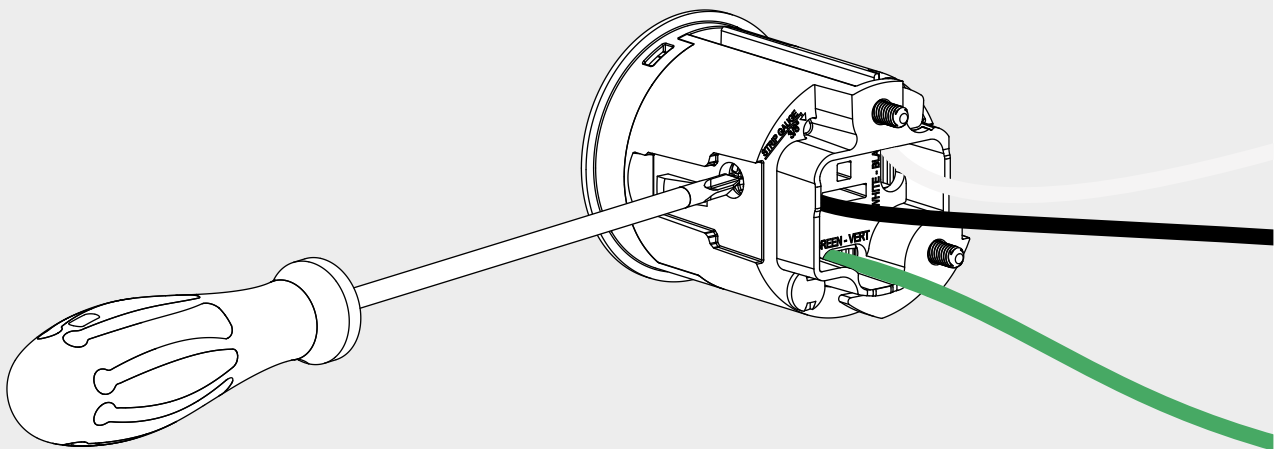
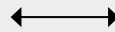
Turn the power off.

The branch circuit wiring that supplies each device consists of a separate cable assembly originating outside the box, or individual sets of conductors in a single raceway, all of which originate outside the box. Other than the connections to a single device, these conductors are not spliced in the box or continued to another device, and no other wiring or raceways enter the box.

For Metal Box Installations, during electrical installation:

1. Attach the equipment bonding conductor to the metal device box.
2. Secure the branch circuit's equipment grounding wire to the green grounding screw terminal of the electrical outlet.
3. Before installing the substrate, confirm that the green grounding screw remains visible when the receptacle is removed.

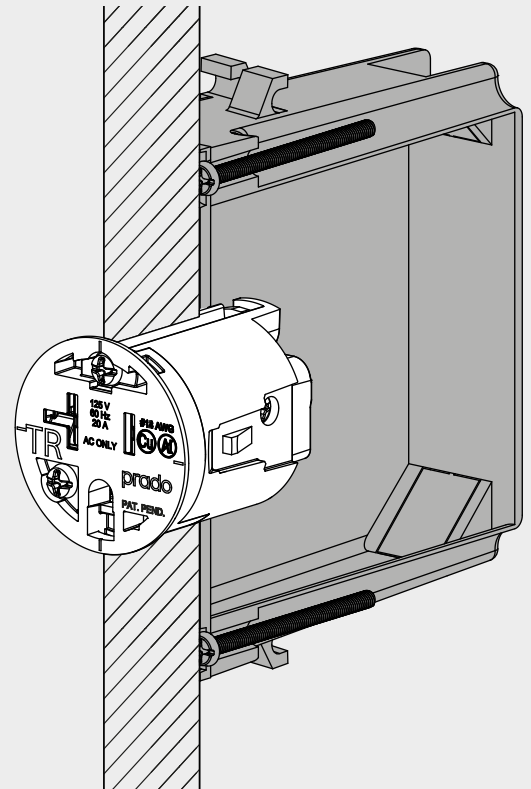
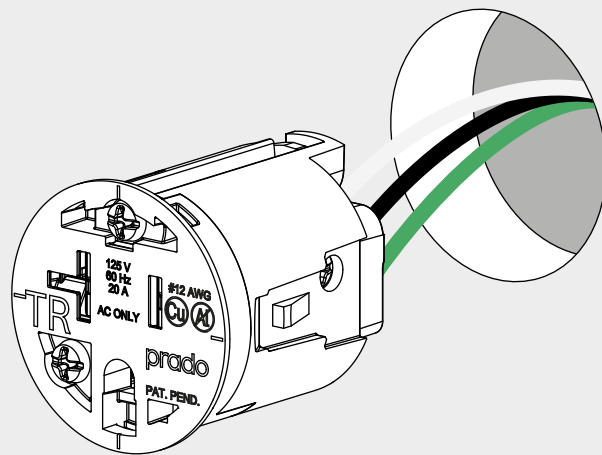
15

 $\frac{3}{8}$ "

Make all necessary connections, make sure correct cable thickness is used:

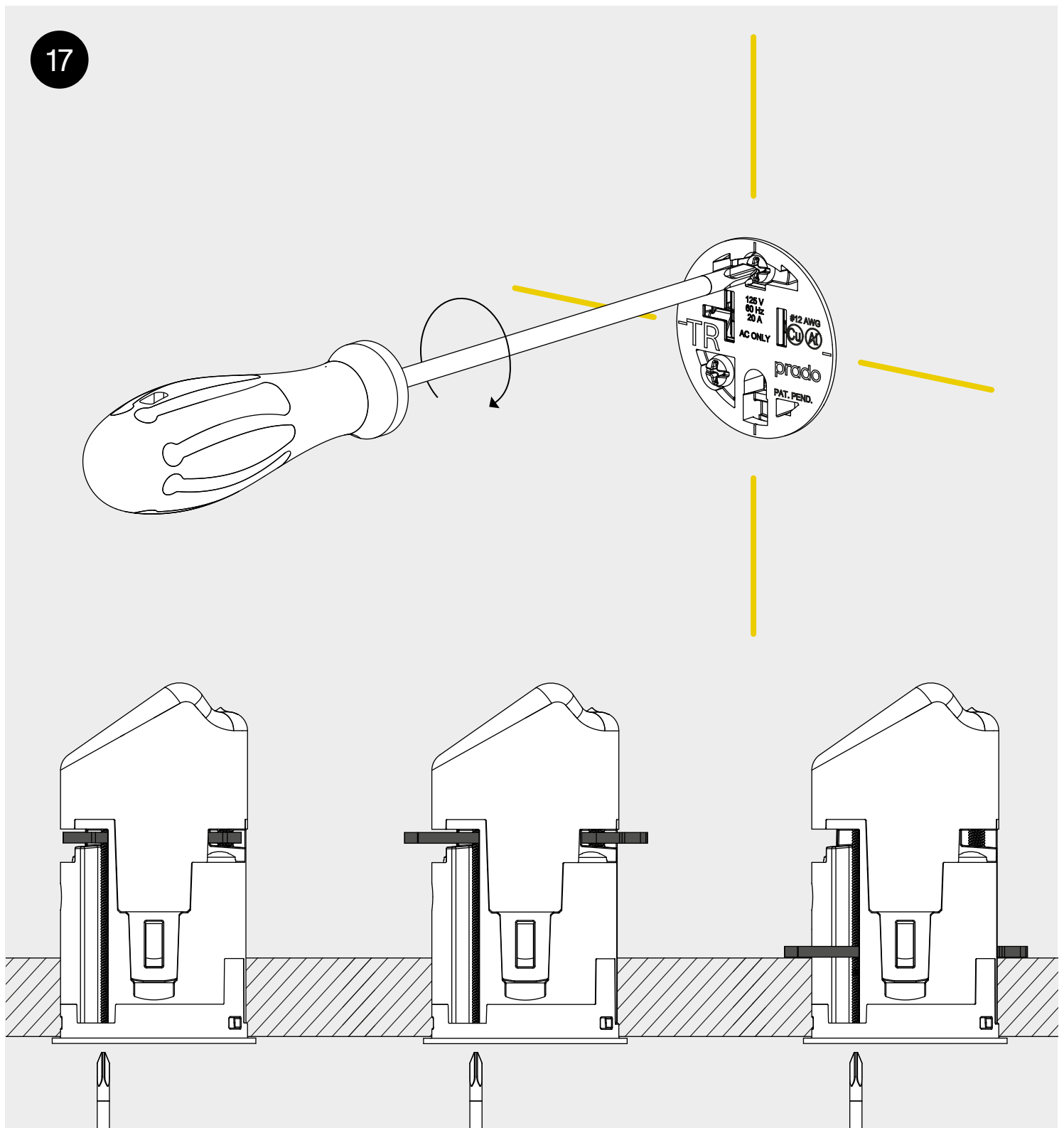
- 15A - 14 AWG
- 20A - 12 AWG

16



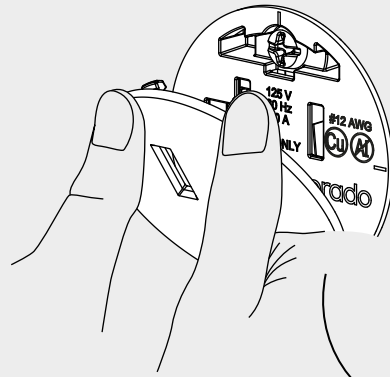
Insert the outlet in the hole and go to step 17.

[click here](#)

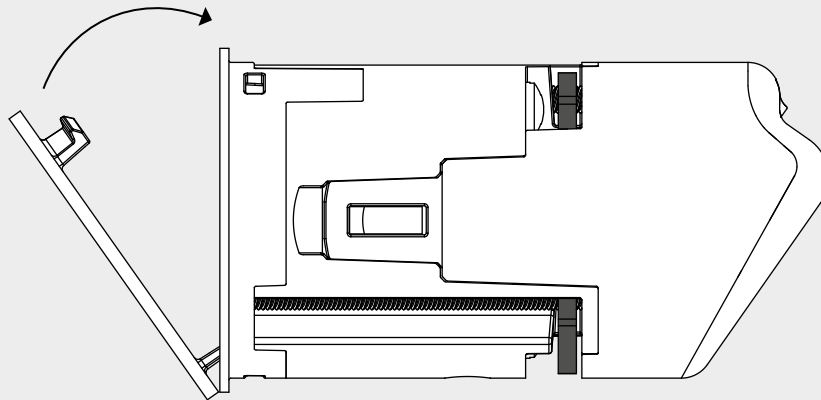


Level the outlet and fixate it by tightening the screws.

18

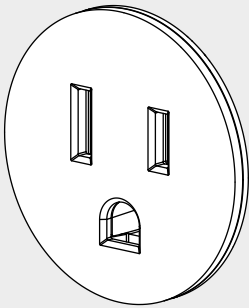


unifit cover plate sold separately

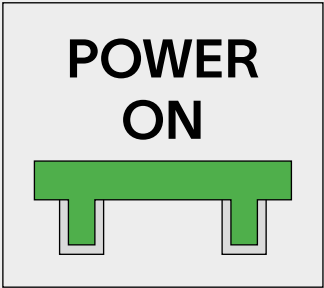
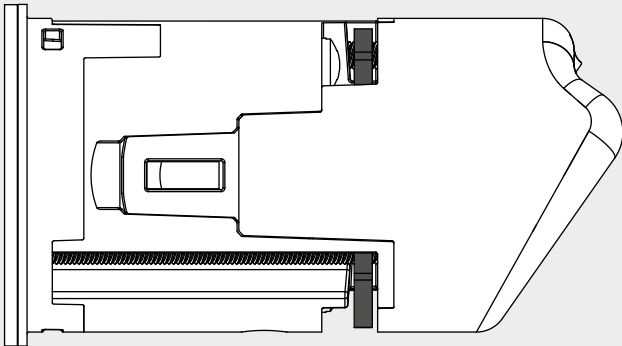


Install the cover plate of your choice. Important: Always use the appropriate wire gauge for the circuit rating. For 15A, use 12–14 AWG; for 20A, use 12 AWG only.

19



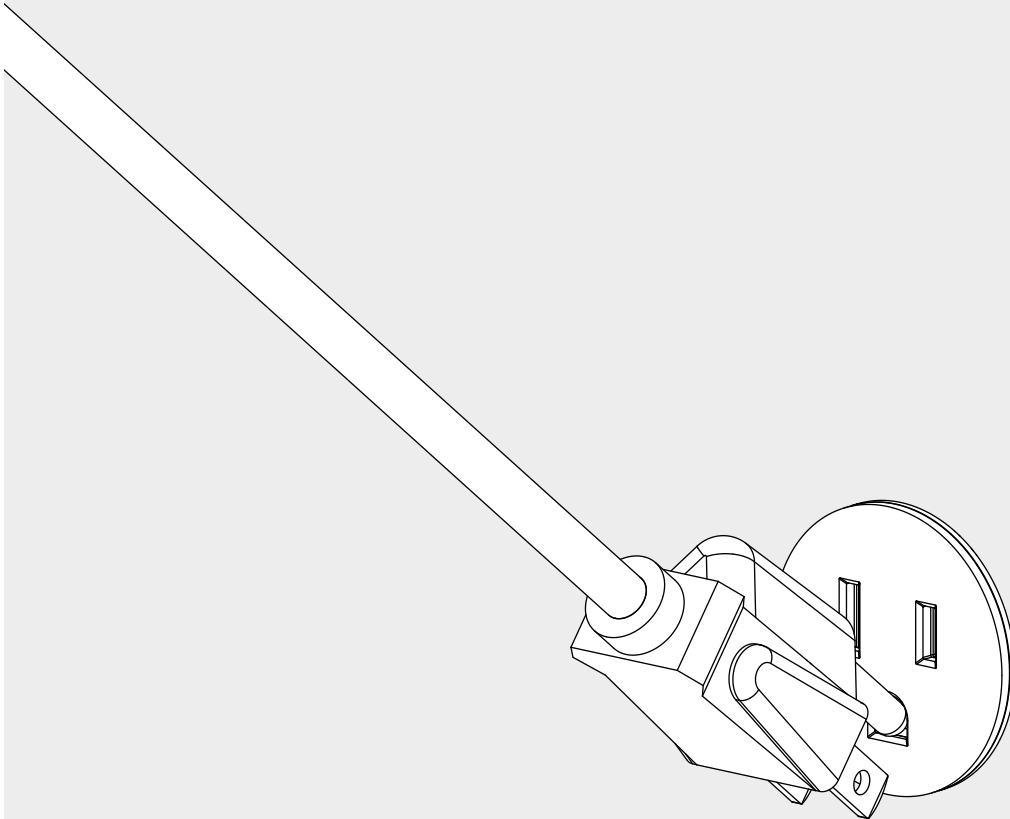
"click"



Turn the power back on.

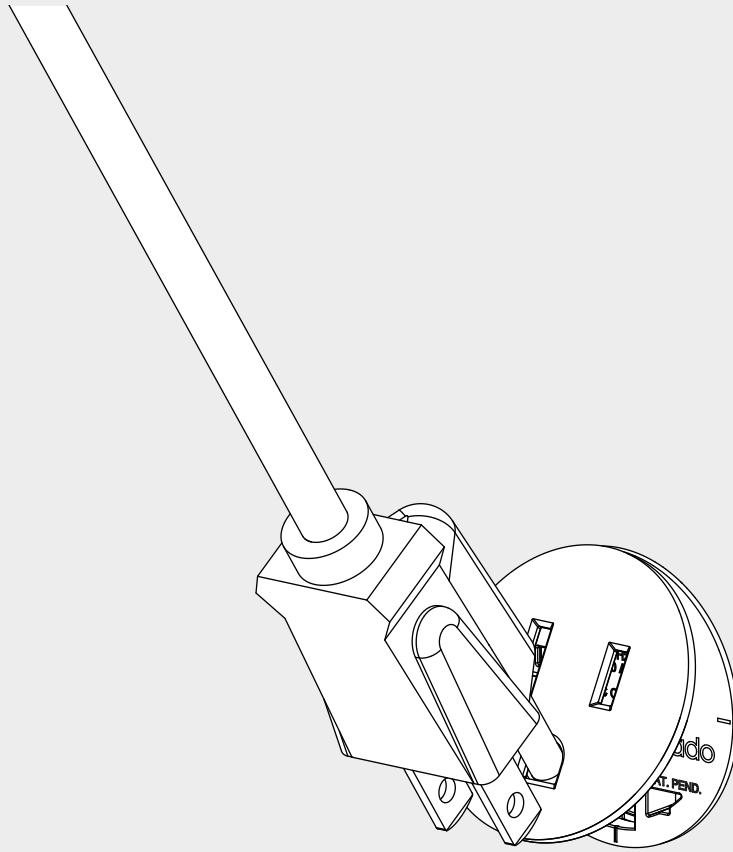
1

for removal

**POWER
OFF**

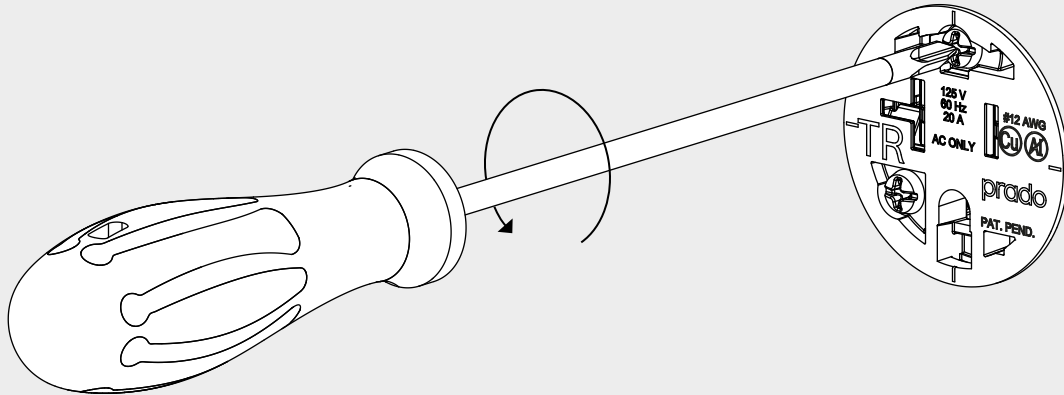
Turn the power off before removing the outlet.

2



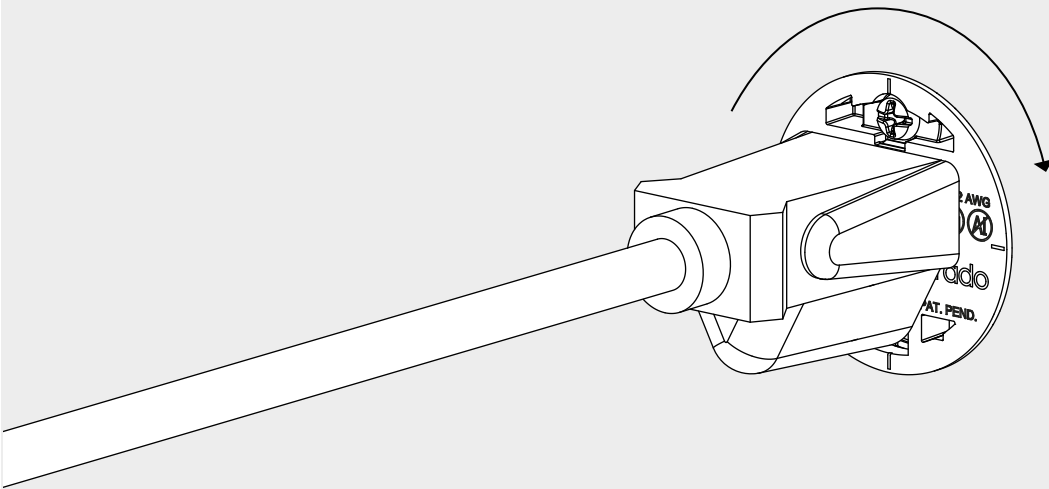
Click off the cover plate using a plug.

3



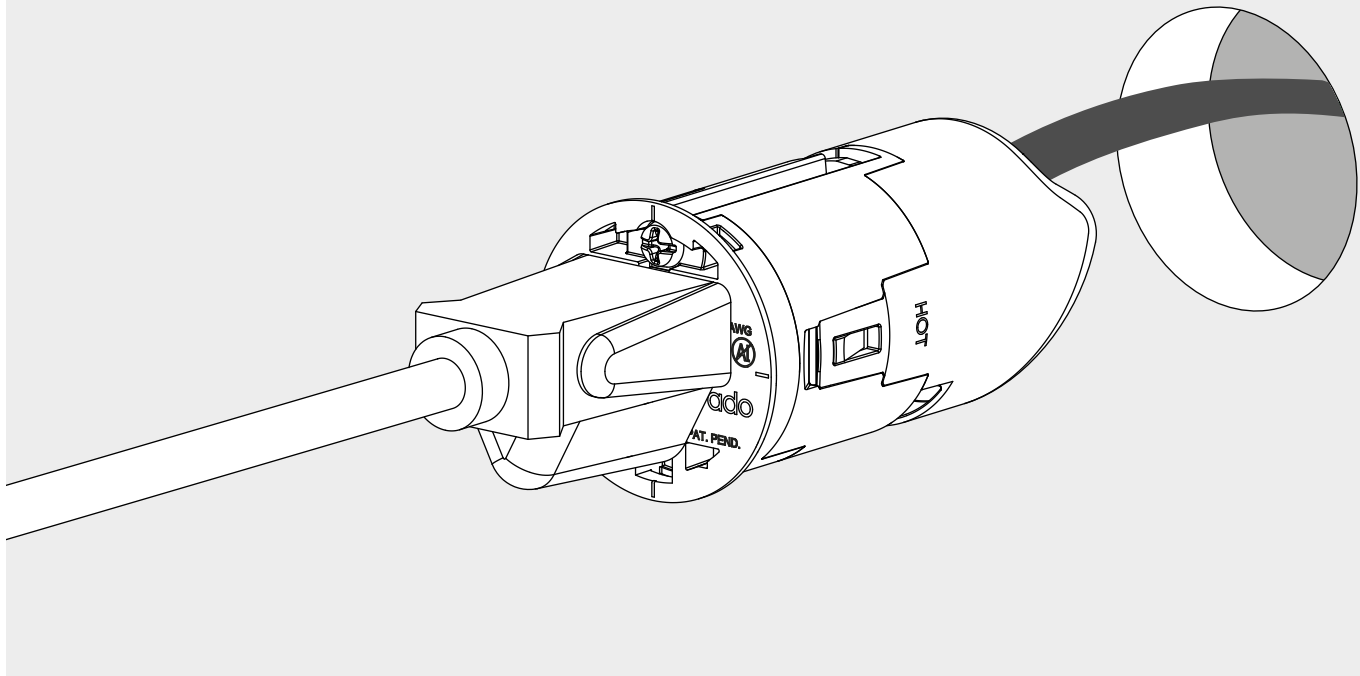
Loosen the screws.

4



Remove the outlet by using a plug and twisting clockwise.

5



Remove the outlet.

thank you for choosing prado



CONFORMS TO UL STD. 498
CERTIFIED TO CSA STD. C22.2#42

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Installation must be done by skilled professionals only and instructions must be followed at all times. Warranty will not apply in case of wrongful use or if unskilled personnel attempts to repair a product.