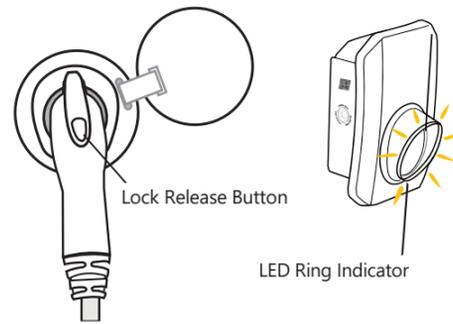


/ CHARGING

Plug the EV Charger cable into the vehicle charging port. The LED Ring Indicator will illuminate orange, indicating that charging is in progress. Once charging is complete, press the Lock Release Button, remove the cable from your vehicle and wind the cable around the EV Charger.



Push Button Functions

- Short press
 - Start charging immediately, even if the EV Charger is in scheduling mode
 - Quickly restart the EV Charger in case of an error
- Long press — Turns on the Wi-Fi to enable pairing with a smartphone (refer to mySolarEdge) —

LED Ring Indications

| Color | Description |
|--|---|
| OFF | No power |
| Red ON | Error |
| Green ON | Charging and connected to Internet |
| Green blinking | Connected to EV and connected to Internet |
| Green pulsating ⁽¹⁾ | Not connected to EV but connected to Internet |
| Orange ON | Charging but not connected to Internet |
| Orange blinking | Connected to EV but not connected to Internet |
| Orange pulsating ⁽¹⁾ | Not connected to EV and not connected to Internet |
| Purple blinking fast | EV Charger is ready to connect to smartphone for setting up |
| Purple momentarily ON | EV Charger is connected to smartphone for setting up |

⁽¹⁾The light switches on slowly and gradually increases up to maximum and then slowly decreases back to off

Buzzer Indications

| Indication | Description |
|-----------------------------|-----------------|
| 1 short beep | Connected to EV |
| 2 short beeps + 1 long beep | Charging starts |
| 5 short beeps | Error |



About SolarEdge

SolarEdge is a global leader in smart energy technology. By deploying world-class engineering capabilities and a relentless focus on innovation, we create smart energy products and solutions that power our lives and drive future progress

- SolarEdge
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Faster Charging Comes Home

SolarEdge Home EV Charger

Quick Installation Guide For Australia



This guide will help you installing and setting up your SolarEdge Home EV Charger

Package Contents

- EV charger cable
- Wall mounted bracket
- SolarEdge Home EV Charger
- Cable lock

Required Equipment

- Pencil
- Level
- Screwdriver 4 mm
- Allen key
- Smartphone
- Drill
- 3-5 Screws
- 3-5 Wall anchors



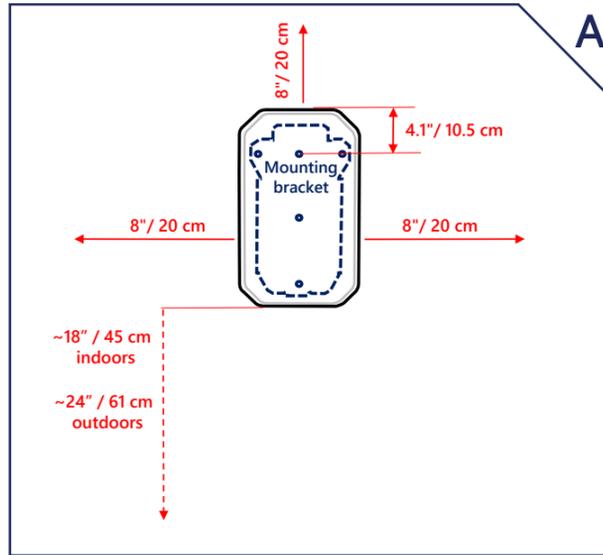
Scan QR code for the full installation guide



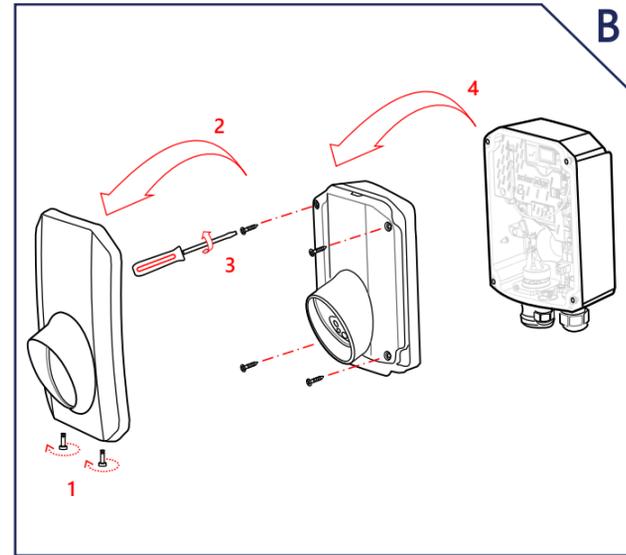
Scan QR code for the installation video

solaredge

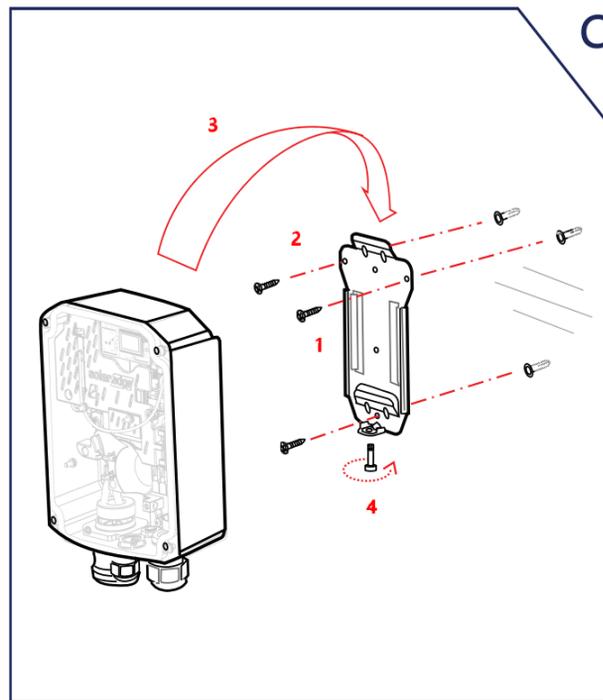
/ INSTALLING



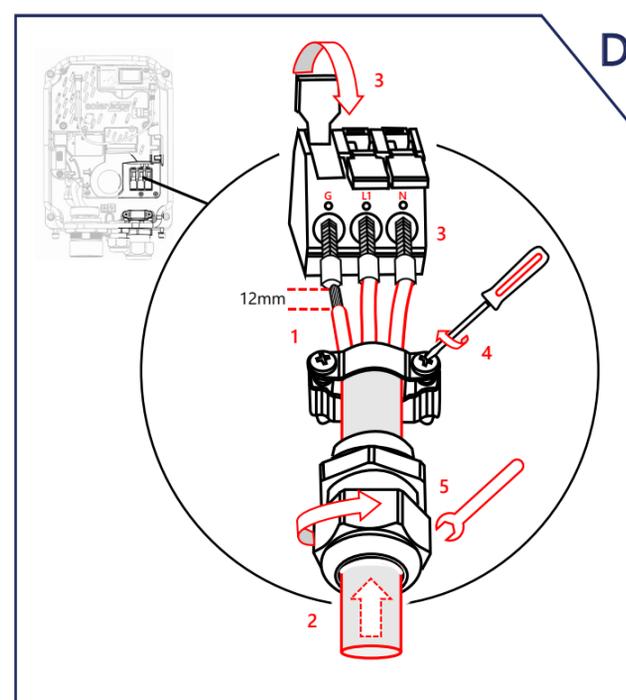
Dimensions: 30.5 cm (H) X 19 cm (W) X 15.4 cm (D) 12" (H) X 7.5" (W) X 6" (D)



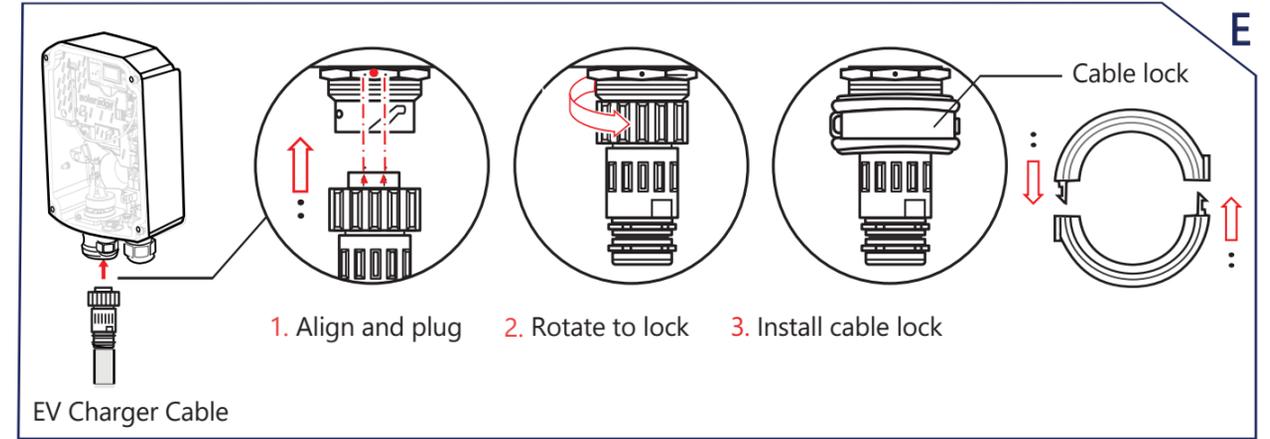
1. Release the two bolts connecting the top cover.
2. Remove the top cover.
3. Release the four bolts connecting the bottom cover.
4. Remove the bottom cover from the EV Charger.



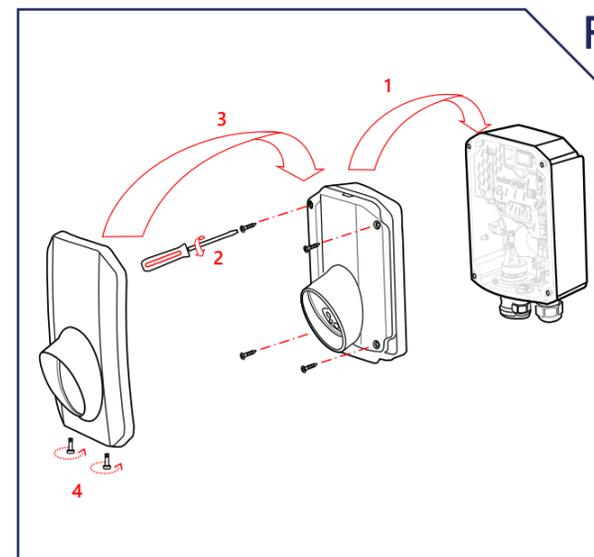
1. Level the bracket on the wall and use it as a template for marking holes. Drill holes in the shown locations (use more holes for greater stability). Insert the wall anchors to the holes.
2. Fasten the bracket to the wall with screws
3. Slide the EV Charger down over the bracket
4. Secure the bolt



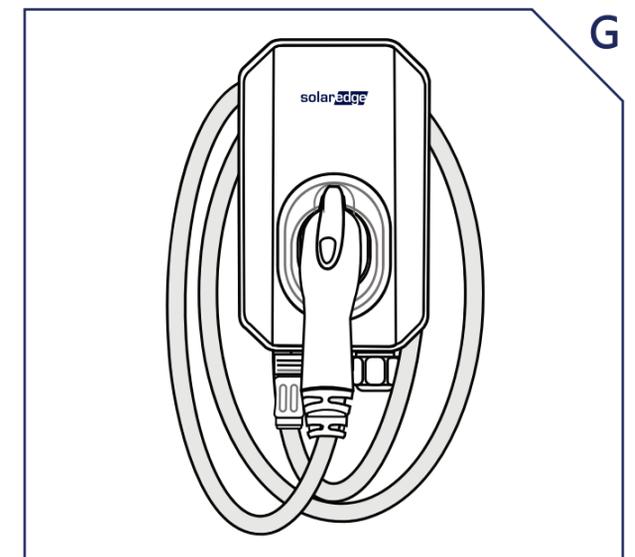
1. Strip 12mm of the 2.5-16 mm² AC wire insulation and crimp the ferrules.
2. Run the AC cable through the cable gland and the cable bracket.
3. Insert the wires into the appropriate terminals and lock the wires in place.
4. Fasten the screws of the cable bracket.
5. Fasten the nut of the cable gland. Use a torque of 3 N*m.



EV Charger Cable



1. Place the bottom cover onto the EV Charger.
2. Tighten the four bolts connecting the bottom cover.
3. Place the top cover onto the bottom cover.
4. Secure the two bolts.



Wind the EV Charger Cable around the EV Charger