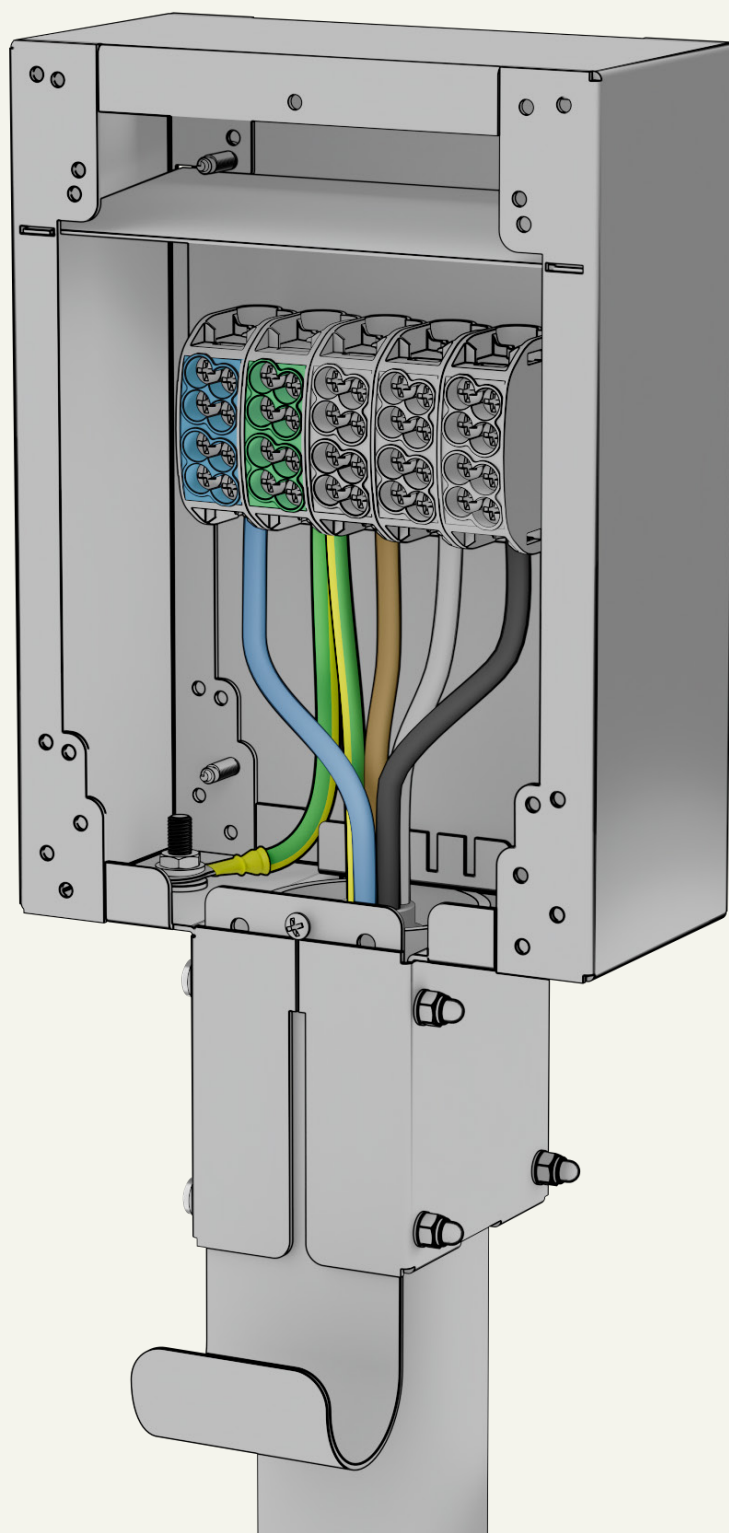


ONEPOLE

Installation Guide



PIPETOP MULTI Ø60

DIN MOUNT | Q25086

Product Description

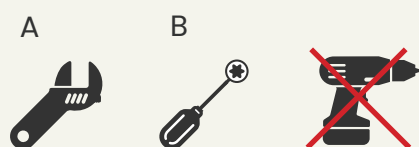
ONEPOLE Pipetop Multi Ø60 DIN Mount is a sleek and flexible mounting solution for installing one or two EV chargers on a standard Ø60 mm pole. Its matte black finish and minimalist design make it suitable for a wide range of environments, from private homes to larger parking facilities. The mount features ready-made hole patterns for Easee, Zaptec Go, Nexblue, Charge Amps Luna, and Go-e Core/Pro, making installation straightforward and adaptable to several popular charging solutions. This makes the Pipetop Multi a practical option for both new charging installations and upgrades of existing parking poles, including replacements for older engine heater outlets.

Product Specification

Net Weight	1,35kg
Gross Weight	1,56kg
Net Dimension	304x163x80mm
Gross Dimensions	336x174x81mm
Material	Steel
Color (Surface)	RAL9005 (Powdercoated ISO 12944, Category C4)
IP Rate	X4
Protection Class	Class I, must be connected to PE
Optional Accessories	Blind Lid Q25087 Cable Holder Q25088

Installation tools required

Prepare the following tools prior to installation to ensure correct positioning, anchoring and cable routing of the ONEPOLE PIPETOP MULTI:



Tools	Item	Torque Nm	Quantity	Size
A	Hex bolt (see picture 4)	4-5	4	M5x70
B	Torx (see picture 2 and 5)	3*	9	M5.5x22
A	Hex Cyl.Head (see picture 3 - pre mounted)	3*	1	M6x20



Corresponding tools and screws may differ from visualisations in the following pages.



IMPORTANT

The ONEPOLE PIPETOP MULTI is a Class I product and shall be connected to protective earth (PE). The ONEPOLE PIPETOP MULTI incorporates accessible conductive parts that may become energised in the event of an insulation fault. Correct grounding is mandatory to ensure electric shock protection.

Installation shall be carried out by a qualified electrician and must comply with all applicable national and local regulations at the installation site. Prior to any work, isolate the supply, secure against reconnection, and verify absence of voltage.

Maintenance

The ONEPOLE PIPETOP MULTI housing is manufactured in steel and is protected by powder coating. To maintain corrosion resistance and surface finish:

- Inspect the ONEPOLE PIPETOP MULTI at regular intervals for mechanical damage and signs of corrosion (particularly at edges, fastener points, and cable entry areas).
- Clean using mild detergent and water. Rinse thoroughly and dry with a soft cloth.
- Do not use abrasive pads, solvents, strong alkaline/acidic cleaners, or high-pressure washing directly on joints, cable entries, or sealing interfaces.
- If the powder coating is damaged, repair the surface promptly (touch-up/approved coating repair) to prevent underfilm corrosion.
- Ensure that drainage paths and cable routes remain clear and that cables are not subject to chafing or sharp edges.

Tips

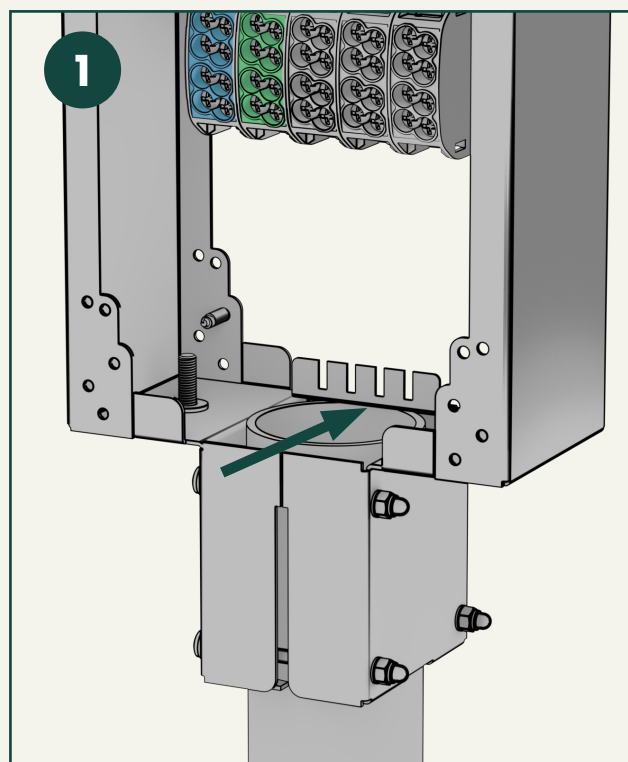
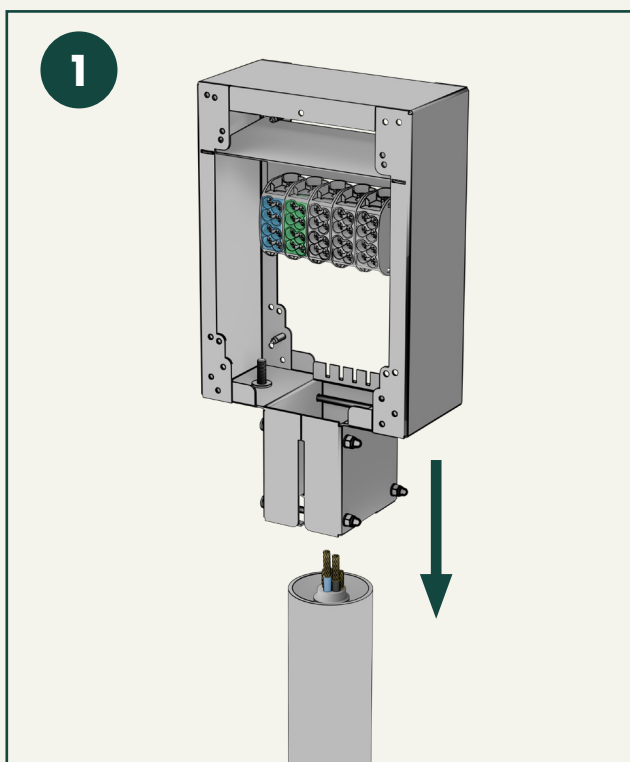
Pull the supply cable(s) through the dedicated cable entry holes before fastening the ONEPOLE PIPETOP MULTI, to simplify termination and reduce risk of cable damage.

Provide a suitable service loop and ensure bend radius is respected; avoid tensile load on terminations.

Use appropriate cable protection (grommets/sleeves) where cables pass through openings, and ensure edges cannot abrade insulation.

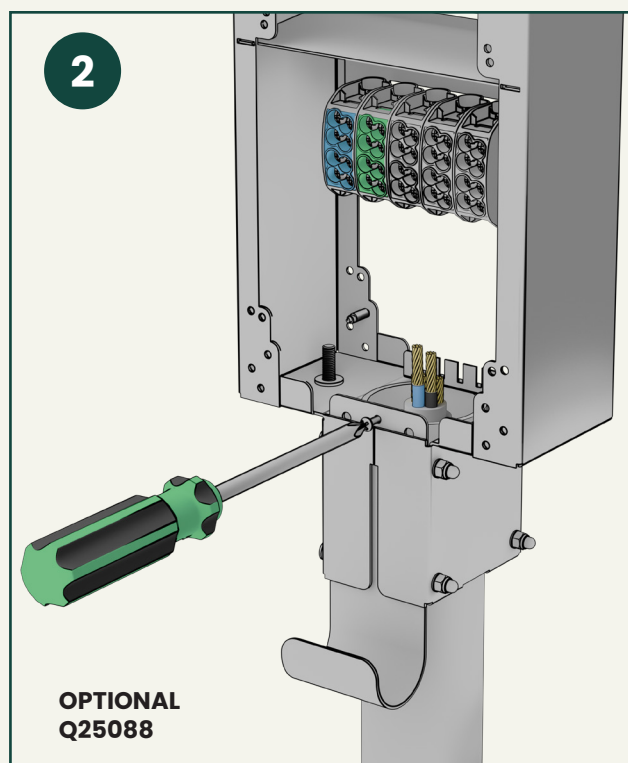
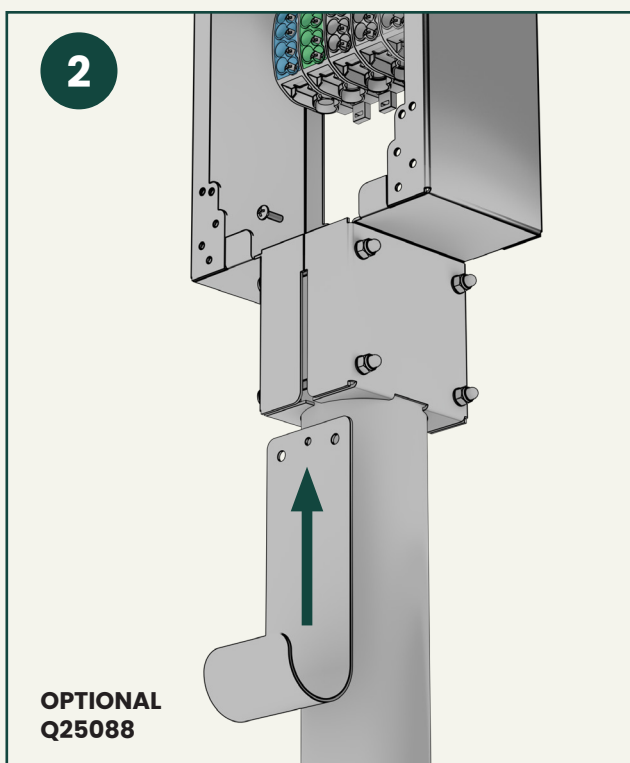
Confirm PE continuity after installation and before energising the connected charging equipment.

Installation



1. Position the enclosure

Route the supply cable up through the Ø60 mm pole. Guide the cable through the opening in the base of the PIPETOP Multi, then lower the enclosure onto the pole. Make sure the cable is not trapped or damaged.

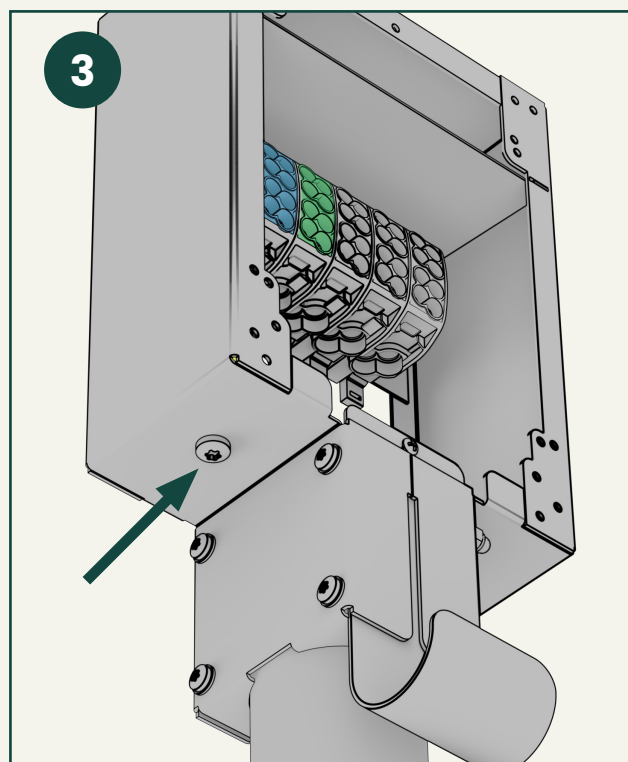
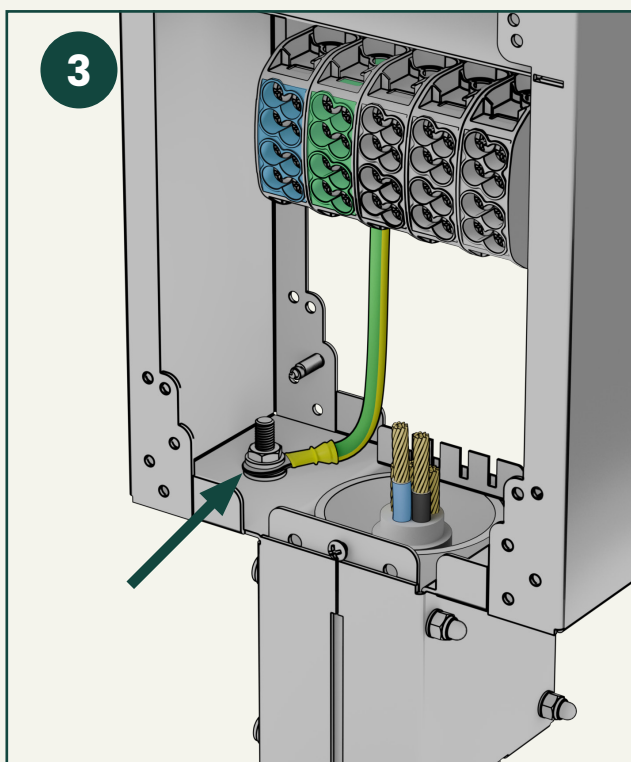


2. Fit the optional cable holder (optional, Q25088)

If a cable holder is used, slide it into the opening shown and secure it with the retaining screw. Fit the holder before tightening the four pole clamp fasteners.

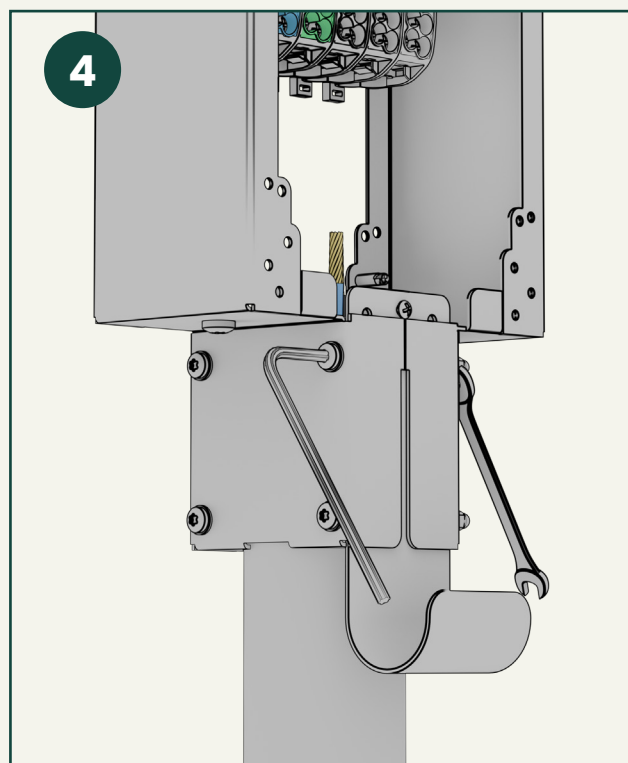
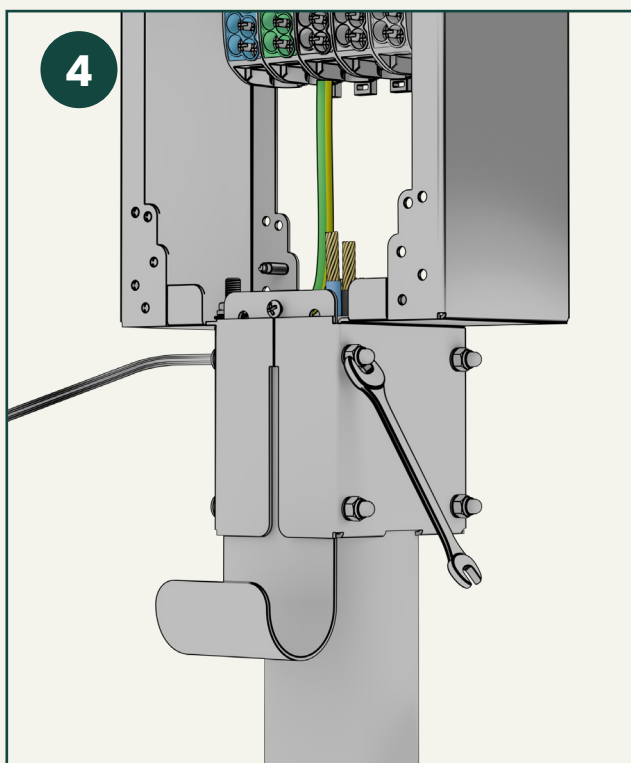
* Q25088 - The cable holder is an optional accessory and is ordered separately.

Installation



3. Connect protective earth

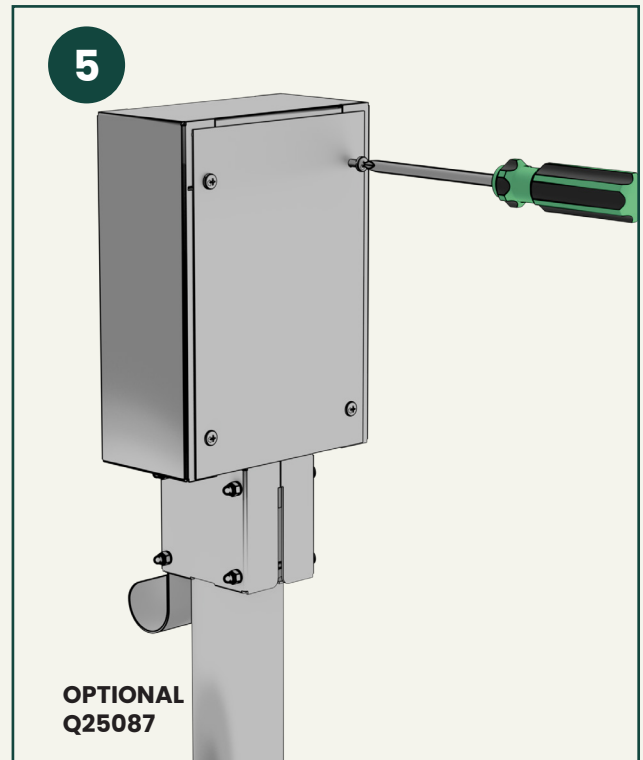
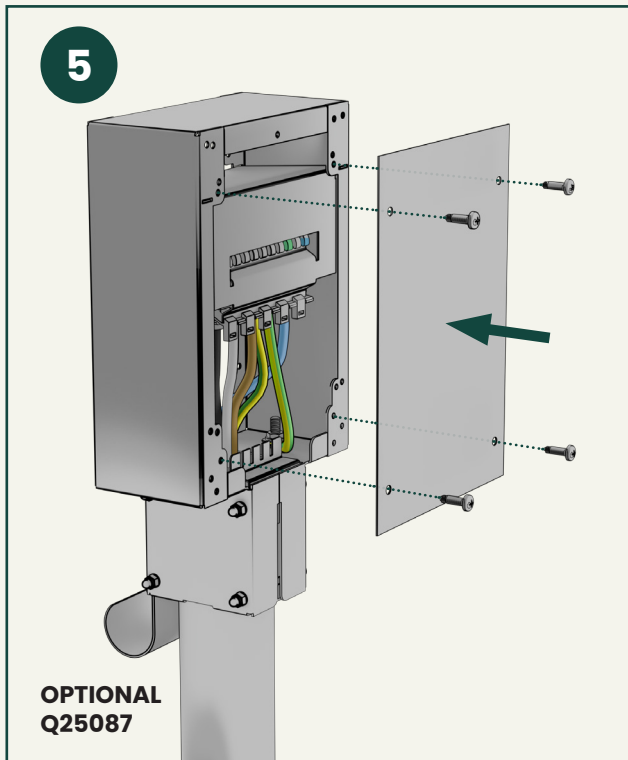
Connect a protective earth (PE) conductor between the enclosure's bonding point and the PE terminal in the DIN rail connection kit. Tighten the bonding screw and verify PE continuity.



4. Secure the enclosure to the pole

Align the enclosure and tighten the four pole clamp fasteners evenly. Check that the PIPETOP Multi is level, firmly seated and cannot rotate on the pole.

Installation



5. Install the optional rear cover plate (optional, Q25087)

The PIPETOP Multi is designed for one charger on each side (1+1). For a single-charger installation (1+0), position the cover plate over the unused mounting face and secure it with the four screws shown.

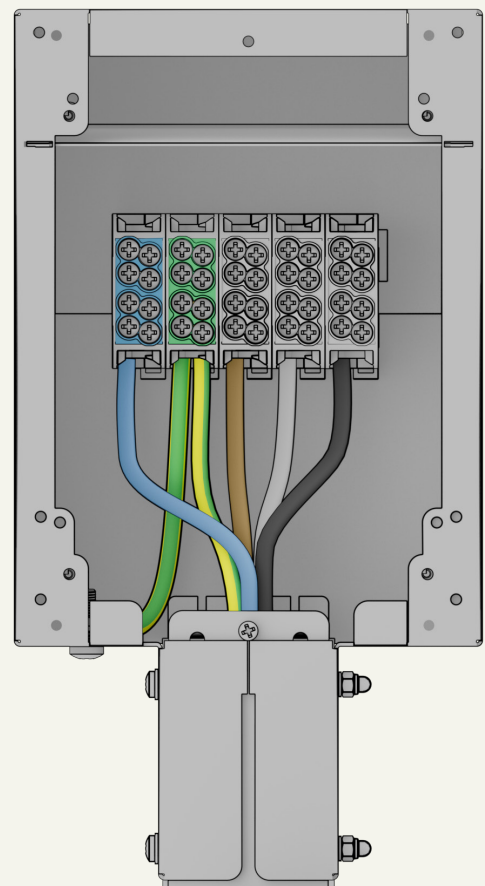
* Q25087 - The cover plate is an optional accessory and is ordered separately.

Screw Pattern

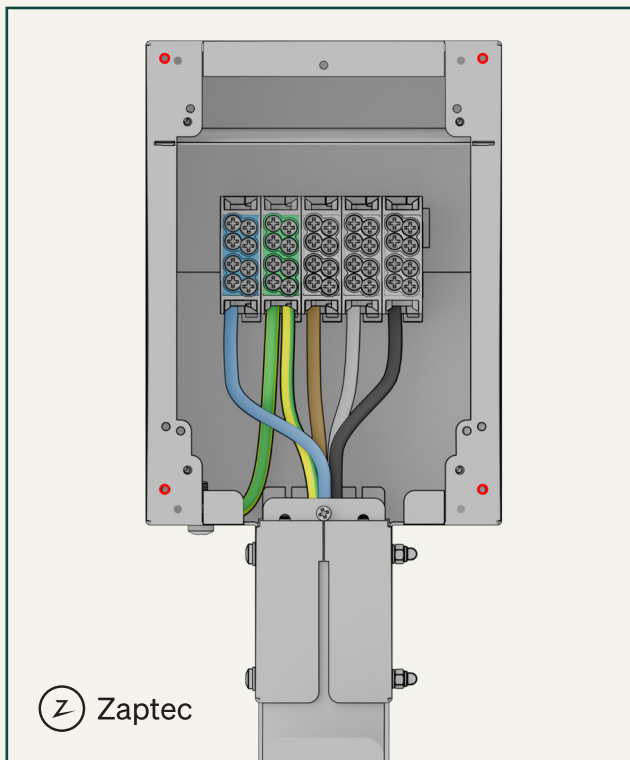
Charger mounting patterns

The red marks identify the mounting holes for each charger model. Select the pattern for the charger being installed. The mounting patterns are provided on both faces of the PIPETOP Multi.

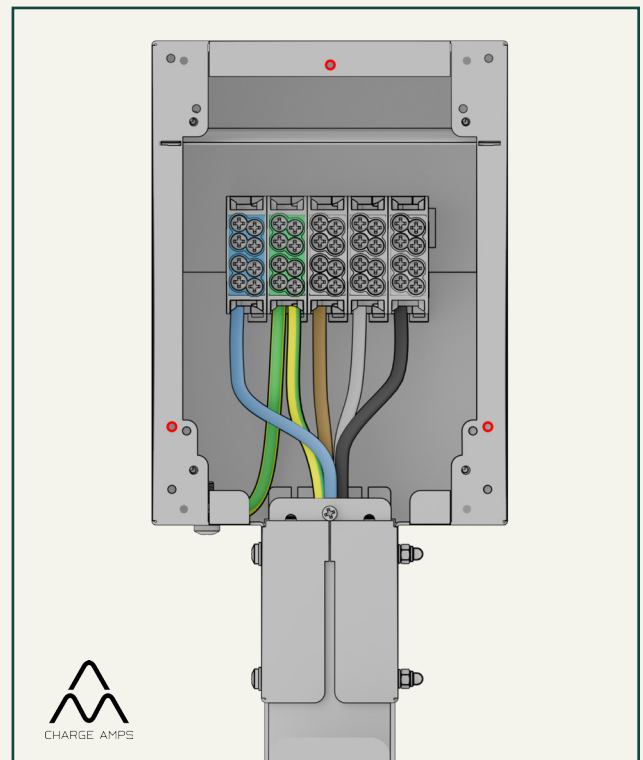
Use the marked hole pattern for **Nexblue**, **Charge Amps**, **Easee** or **Zaptec Go**, as applicable. Follow the charger manufacturer's instructions for mounting hardware, cable entry, sealing and tightening torque.



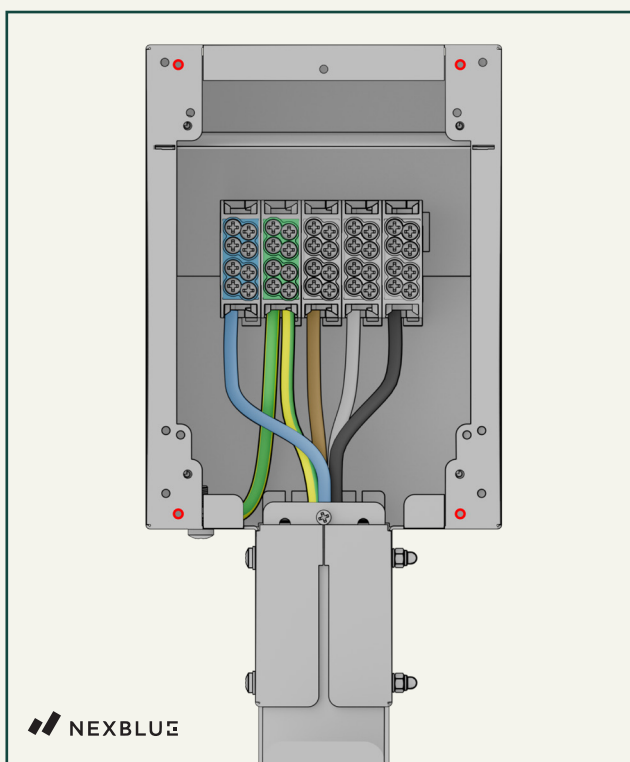
Screw Pattern



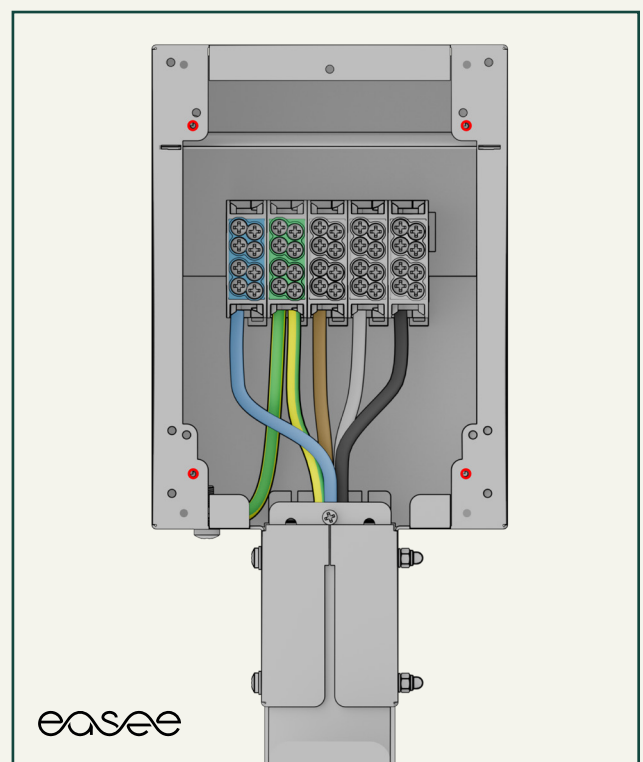
Mounting pattern for: **Zaptec Go**



Mounting pattern for: **Charge Amps Luna**

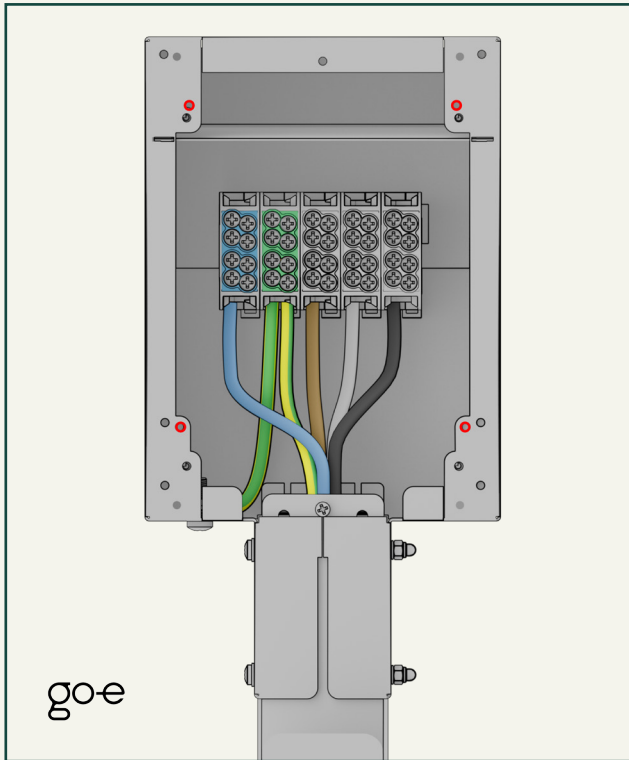


Mounting pattern for: **Nexblue**

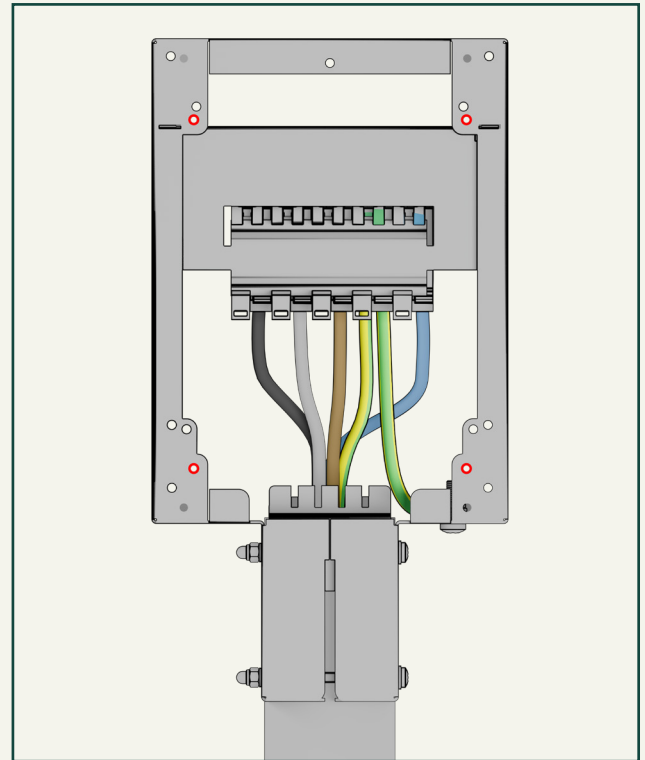


Mounting pattern for: **Easee**

Screw Pattern



Mounting pattern for: **go-e Core / Pro**



Mounting pattern for: **Q25087
ONEPOLE PIPETOP MULTI BLIND LID**