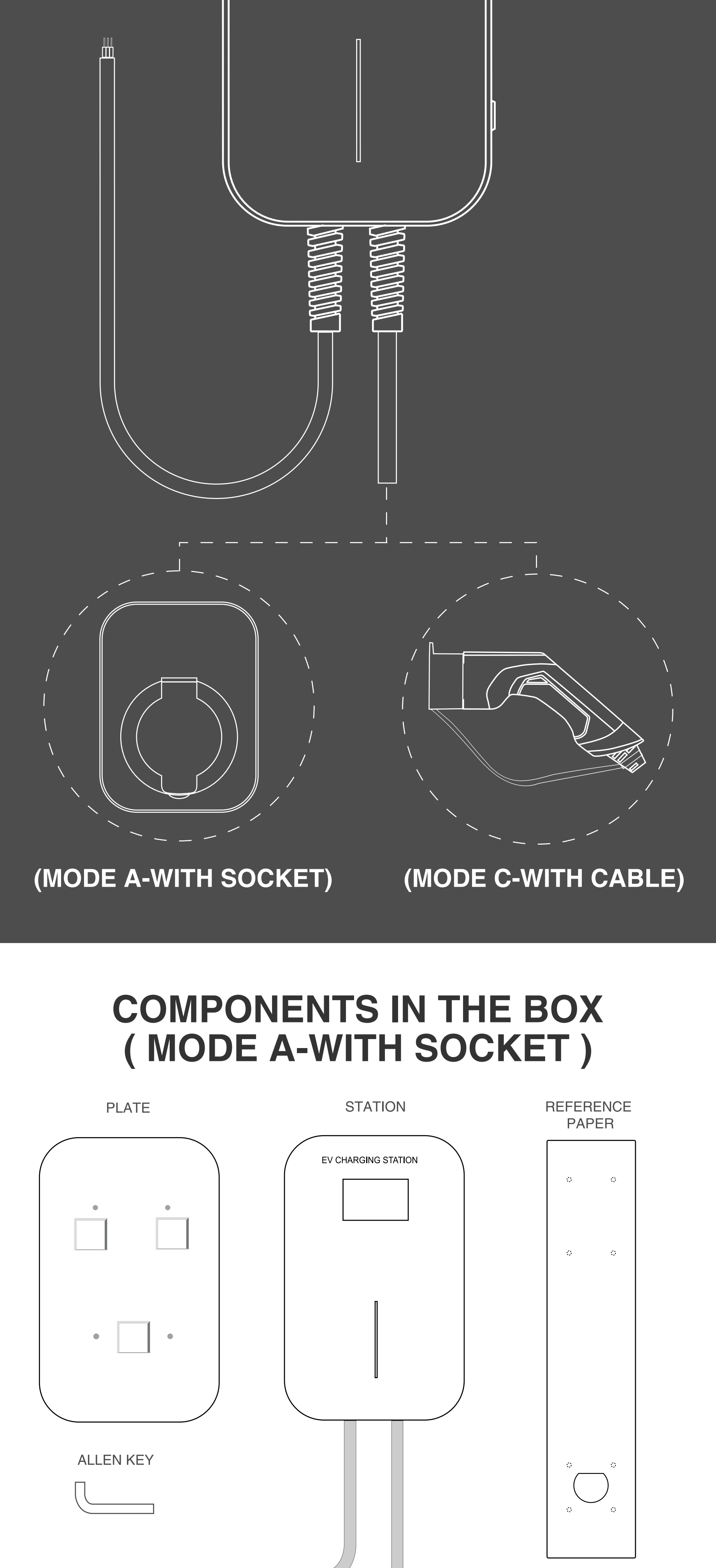


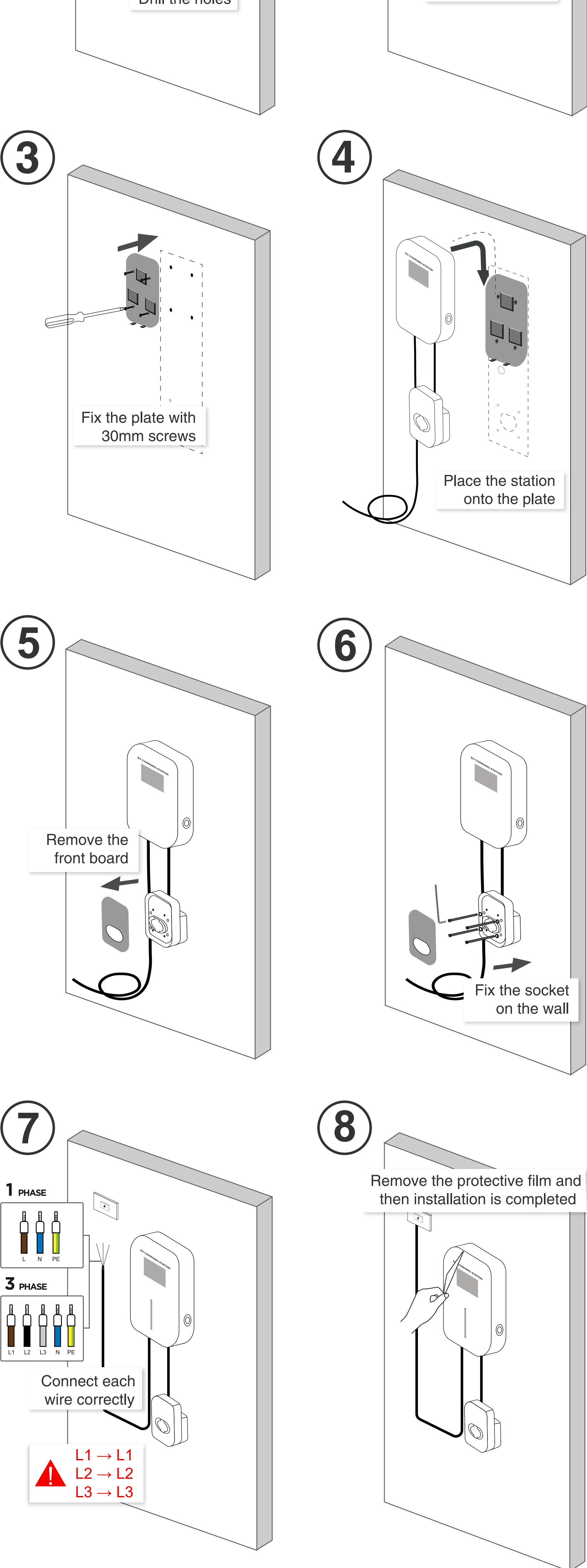
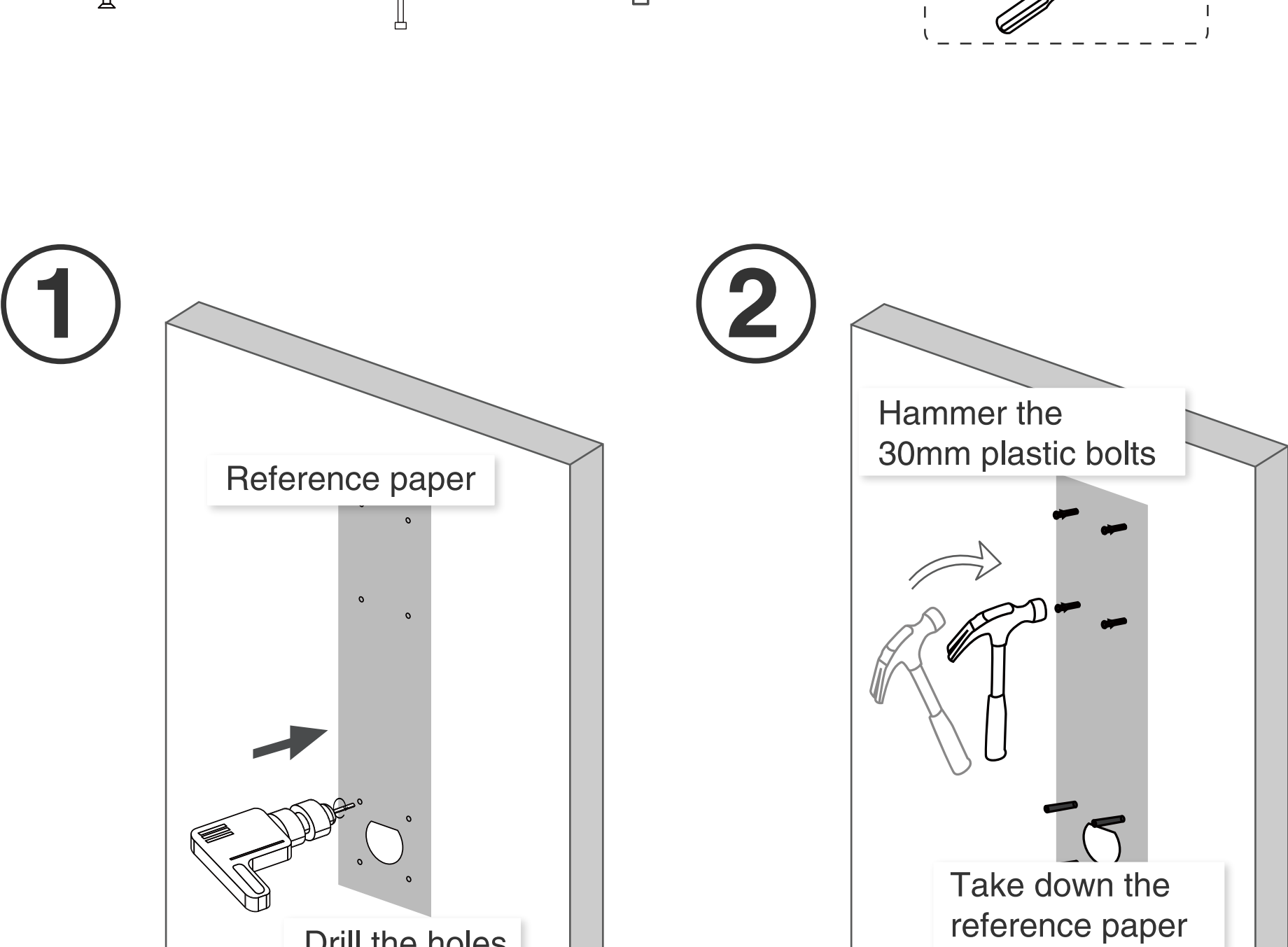
QUICK USER GUIDE

Wall-mounted charger EV WALLBOX

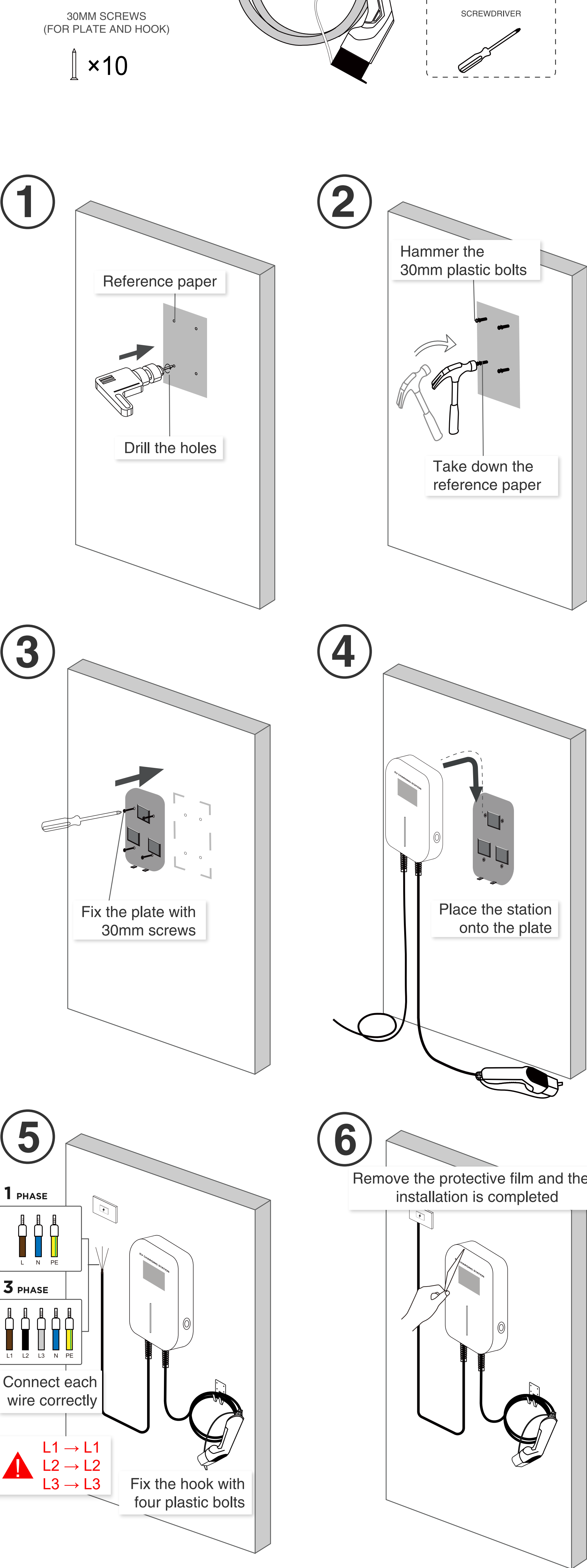
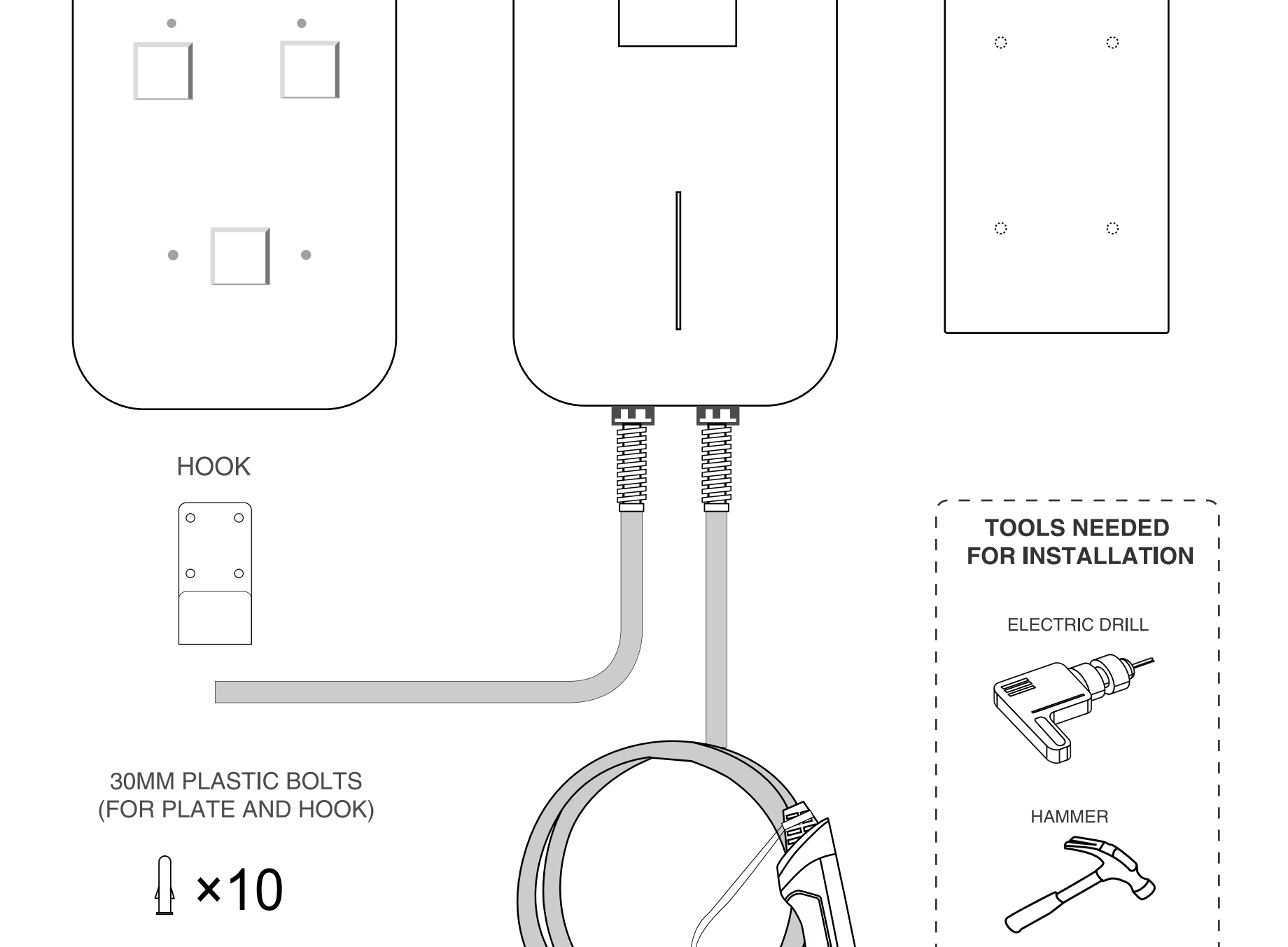


(MODE A-WITH SOCKET) (MODE C-WITH CABLE)

COMPONENTS IN THE BOX (MODE A-WITH SOCKET)



COMPONENTS IN THE BOX (MODE C-WITH CABLE)



Single-phase 230V Connection:
● Connect the single-phase 230V cable to L1, N, and PE interfaces.

Three-phase 400V Connection:
● Connect the three-phase 400V cable to L1, L2, L3, N, and PE interfaces.

● Choose the incoming cable according to the charging station's maximum rated current:
- a 2.5mm² cable for a 16A charging station
- a 6mm² cable for a 32A charging station

● Choose an upstream circuit breaker to match the EV charging station:
- C-curve circuit breaker
- 2P breaker for single-phase wiring; 4P breaker for three-phase wiring
- 24A breaker for a 16A charging station; 40A breaker for a 32A charging station

Warning : Issues with Three-Phase Wiring Installation
If you find that not all three phase wires carry current after installation, possible reasons include:

① **Incorrect Wiring:** If all three phase wires have voltage, but only two carry current, there might be an incorrect wiring installation, with one of the phase wires connected to the neutral or ground line. This wire has therefore voltage but no current due to improper wiring.

② **Single-Phase Charging Only:** If all three phase wires have voltage, but only one carries current, your vehicle may only support single-phase charging, and the wallbox is therefore charging in single-phase mode. Please check your vehicle specifications or consult your car dealer for clarification.

③ **Two-Phase Charging Vehicle:** If all three phase wires have voltage, but only two carry current, your vehicle might only support two-phase charging. Please check your vehicle specifications or consult your car dealer for clarification.

SECURITY WARNING

ATTENTION

Non-compliance with the operating instructions can cause serious consequences. Manufacturer does not assume any liability for damage caused by disregarding operating instructions or other warnings marked on the device.
High voltage could result in fire hazards ! Never use the device if the housing is damaged or opened!
This product is not suitable for people with limited mobility, sensory or psychological disabilities, and those who lack use experience or a certain degree of knowledge.

IMPORTANT SAFETY INSTRUCTIONS WARNING!

▲ This product should only be installed, repaired or maintained by authorized electricians and in accordance with national guidelines for electrical installations. All applicable local, regional and national regulations for electrical installations must be respected.

▲ Regularly check if the charger has visible damages. Do not use a damaged product.

▲ Make sure that all safety facilities and connections are available, properly installed and undamaged at all times and are tested regularly to ensure they can operate normally.

▲ Make sure that the input voltage, frequency, circuit breakers and other conditions of the device meet the specifications before the device is powered on. It's important to observe the maximum permissible charging current of the connection.

▲ Before powering on the device, please confirm that the device is properly grounded to avoid unnecessary accidents. If a ground fault occurs, it is assumed that the cable carries voltage. Please make sure there is no high-voltage power in the system before inspecting the device.

▲ Please insulate the unnecessarily exposed metal parts of all tools to prevent them from touching the metal frame, which may cause short circuit.

▲ To ensure the service life and stable operation of the charging station, the operating environment should be kept as clean as possible with a relatively stable temperature and humidity. The charging station must not be used in flammable environment or environments with volatile gas.

▲ Please keep the power cord away from the heated surface. Please do not put the power cord in the gap of the closed door or pull it out of sharp edges or corners.

▲ Do not use the charger when the inside of the charging plug is wet.

▲ Do not modify, retrofit, or change any part by yourself under any circumstances.

▲ Please do not use this product as a toy. Please take good care of children to ensure that they will not play with this device as a toy nor put fingers into the charging connector when the power plug is still connected.

▲ The circuit to which the charger is to be connected must be equipped with a residual current circuit breaker.

Note

Please do not use it for other purposes except electric car charging.
Do not try to disassemble the device by yourself under any circumstances. Otherwise, the internal precision parts may be damaged, and you will not be able to apply for after-sales service.