

Easee Base

Easee Base is a durable, weatherproof post for flexible charger placement – perfect when wall mounting isn't possible. With a built-in Power Rail, each post supports up to four chargers and can be linked with additional Bases in series.

Flexible. Durable. Scalable.

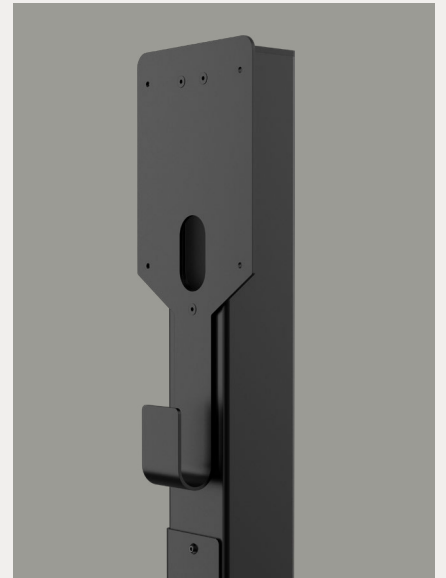


Why choose Easee Base?

Benefits

- Supports up to four chargers on a single post.
- Available in 1-way, 2-way and 4-way kit configurations.
- Power Rail integration for simple wiring and series connection of multiple Bases.
- Durable aluminium and stainless steel with scratch-resistant coating.
- Clean, minimalist design that blends seamlessly with the Easee chargers.
- Integrated hooks¹ for cable arrangement.
- 45° adapter plate for flexible alignment, ideal for uneven foundations or angled placement
- Designed and manufactured in Norway.

¹ Only available for 1-way and 2-way setups. The charging cable can be permanently locked in the Easee Charger.

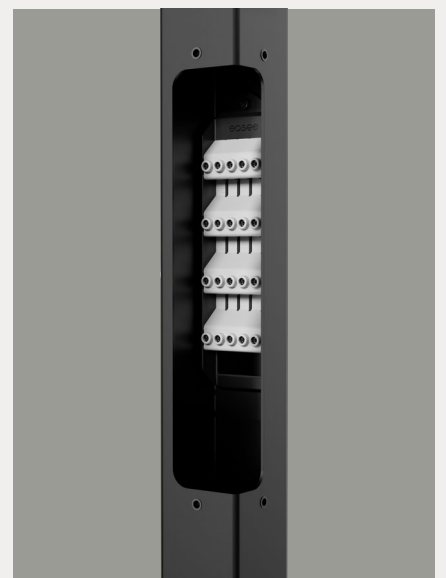


Integrated Power Rail

The Easee Base kits includes a Power Rail that connects all chargers on the post and allows multiple Bases to be linked in series - using a single power cable.

This reduces installation time, minimises cabling and provides a clean, scalable setup - suitable for both single installations and larger sites.

Whether you're installing one charger or managing an entire parking area, the Power Rail supports a future-proof and professional setup.



Easee Base Kits



Concept

Easee Base consists of two parts. This modular design simplifies installation and lets you configure the setup you need.

Part 1: Easee Base Column

The aluminium and stainless steel column houses the Power Rail for simple installation and clean cable management.

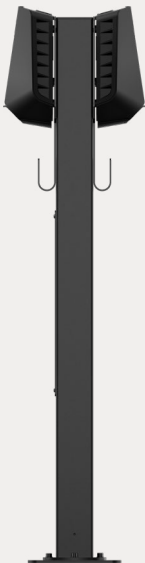
Part 2: Easee Base Kits

The Base Kits include the components needed for your chosen setup and define how many chargers can be mounted on the column. Kits are available in 1-way, 2-way and 4-way configurations.

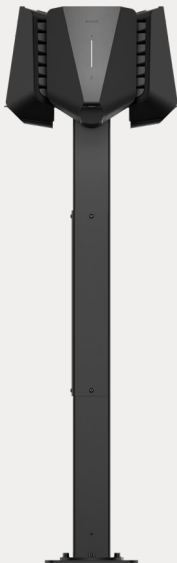
Configurations



Column + 1-Way



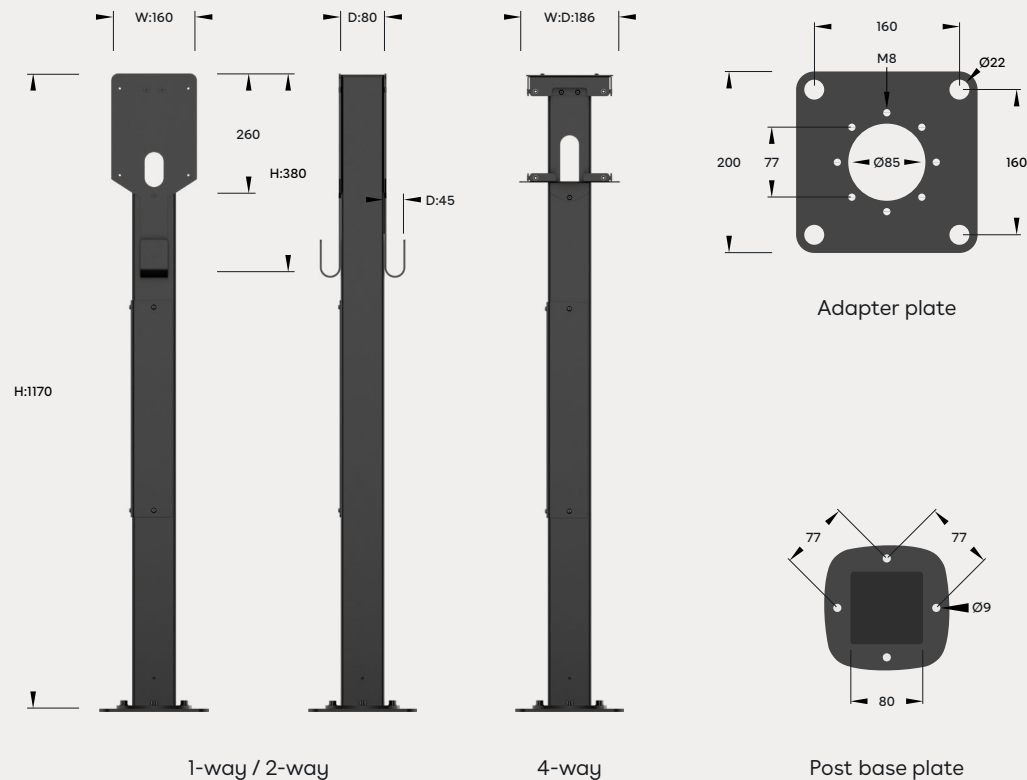
Column + 2-Way



Column + 4-Way

Specifications

Measurement
in mm



Technical

General

Dimension (mm):
1-way / 2-way: H: 1170 x W: 160 x D: 80.
4-way: H: 1170 x W: 186 x D: 186.
Mounting plate (mm):
H: 380 x W: 160 x D: 45.
Charging socket-outlet height (mm): 950.
Weight: 6.1-7.7 kg.
Material: Aluminium and stainless steel (adapter plate/ mounting plate).
Finish: Powder coating.
Colour: Black.
IP degree: IP44.
Insulation class: I (with Power Rail).
Impact resistance: IK10.

Features

Adapter plate for c/c 160 mm² foundation.
45 degree rotation intervals (using the adapter plate).
Screws and nuts included.
Adapter plate supports 22 mm bolts.

Electrical connection

Connection via Power Rail (optional) requires the circuit to be RCD protected. Multiple charging posts can be connected in series.

Power Rail cable size

Maximum support of 16mm² flexible conductors with ferrules and 25mm² solid conductors.
Cable length between Power Rail and chargers: 135 cm.
Conductor material: CU or ALU.

Column
Art. nr.: 92000



Column



Side panel



End cap

1-Way
Art. nr.: 92001



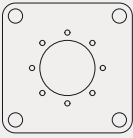
Mounting plate



1-way cover



Power Rail + Ground
connection plate

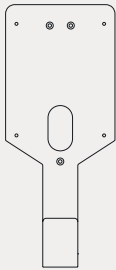


Adapter plate

2-Way
Art. nr.: 92002



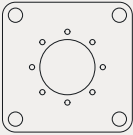
Mounting plate



Mounting plate

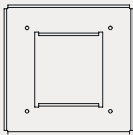


Power Rail + Ground
connection plate

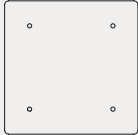


Adapter plate

4-Way
Art. nr.: 92004



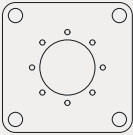
Top frame



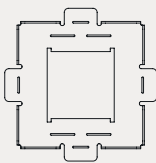
Top plate



Power Rail + Ground
connection plate



Adapter plate



Bottom frame



3-Way cover
Sold separately
Art. nr.: 90300

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