

next green

Product catalogue

Mounting and installation products
E-mobility

MADE IN **SWEDEN**

The **Next Green Way**

Shaping the world of EV-infrastructure

Photo: majorstockphoto (cover), Paul Eriksson & Christoffer Ahlin

2025 is a year when the development of electric vehicle charging infrastructure continues to accelerate. At Next Green, we are proud to be part of this technological transformation. Our focus is to remain at the forefront of the development of mounting and installation products for the electric vehicle charging infrastructure.

Innovation, quality, and accessibility are the cornerstones of our business. Our products are developed in close collaboration with customers, electricians, installers, and partners to ensure that they meet the requirements and expectations within the industry. They are designed to be user-friendly and durable, while also complying with all relevant directives and standards. We offer solutions that are not only technically advanced but also practical, efficient, and future-proof.

Meanwhile, we are also working responibly to contribute to a sustainable future and to help achieve the global sustainability goals outlined in Agenda 2030.
In 2024, we conducted a detailed life cycle analysis (LCA) according to internationally recognized standards, ISO 14040 and ISO 14044. This gave us a deeper understanding of how we can reduce the climate impact of our products.

We have analyzed our entire production chain – from raw material extraction to transportation – and identified the areas where we can make the greatest impact. Not least, we received confirmation that we are on the right track with our Swedish-made products.
By using CO2e as a measure of climate impact, we give our customers the ability to compare options and make informed and sustainable choices. Starting in 2025, we will report climate data for all our in-house developed products.
In addition to this work, our products have been assessed and approved by Byggvarubedömningen.

As mentioned, **all of our products are developed in close cooperation with electricians and installers**. This dialogue with the market is something we highly value. Please continue to reach out with feedback, both regarding existing products and new challenges you encounter during installations. We are always striving to find a solution!

Welcome to Next Green!

Magnus Lindh
CEO, Next Green AB



CONTACT US

Questions regarding Next Greens products welcome to contact us directly at:

+46 (0)250-50 39 90 or:
info@nextgreen.se

Fast customer service is important to us. We are never further than one phone call away.
You are welcome to contact us.

Product catalogue

Mounting and installation products E-mobility

next green

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Wallplate 250

Mounting and installation products
EV-charger wall mount
NEXT GREEN WALLPLATE 250

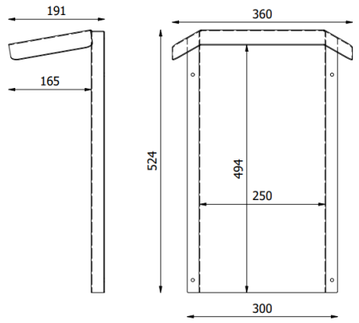
Model

E-No	Product name
24 803 68	Wallplate 250
S-No	
35 063 02	



WALLPLATE 250 FEATURES

- For mounting an EV-charging station on a wall
- Facilitates mounting on uneven surfaces
- Weather protection
- Protects the EV-charger and facade
- Wiring can be done behind the Wallplate
- Protects the EV-charging station and the wall
- Enables an air gap between the facade and the EV-charger. Reduced heat impact and increased fire safety.
- Powder coated, available in various colors. Contact Next Green for more information



Technical specifications

Material	2 mm steel plate - Corrosion protected with ZnMn phosphating, ED varnish and powder coating
Color	Graphite grey
Dimensions	
Weight	3 kg
Height	524 mm
Width	360 mm
Depth	191 mm
Mounting surface WxH:	250x494 mm
Packaging dimensions	
Weight	3,1 kg
Height	550 mm
Width	380 mm
Depth	200 mm

COMPATIBLE EV-CHARGERS

- ABB Terra AC
- Alfen Eve Single
- Amina C & S
- Charge Amps Dawn
- Charge Amps Halo
- Charge Amps Luna
- Compleo eBOX professional
- CTEK NJORD GO
- DEFA Power
- Easee
- Eldon eHome5
- Elinta Homebox Slim
- Garo Entity Compact
- Garo Entity PRO
- Garo GLB
- go-e Charger Gemini
- go-e Charger PRO
- Hager witty one
- Norwesco Refuel
- Schneider Charge
- Wallbox Commander
- Wallbox Copper SB
- Wallbox Pulsar Max
- Zaptec Go

Next Green Wallplate 250 is a universal wall mount for EV-charging boxes.
Wallplate provides a flat and stable mounting surface on uneven facades and minimizes stress that can otherwise occur on the back of the charging box. Wallplate is designed to enable assembly of various differently sized EV-charging box models. The integrated roof protects against precipitation. Wallplate provides one solid mount for the charging box.
Mounting holes for respective EV-charging box is drilled directly into the Wallplate mount for installation.

Accessories

EV-cable holder for mounting direct on the wall or Wallplate

E-No	Product name
24 803 56	Cable holder
S-No	Daytona T2
35 063 00	



Wallplate 320

Mounting and installation products
EV-charger wall mount
NEXT GREEN WALLPLATE 320

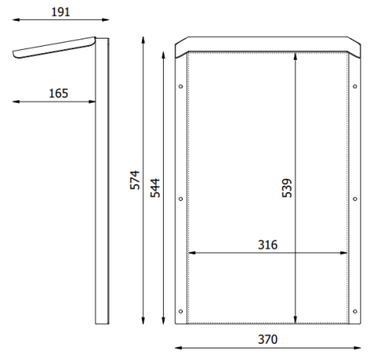
Model

E-No	Product name
27 005 11	Wallplate 320
S-No	
35 063 14	



WALLPLATE 320 FEATURES

- For mounting an EV-charging station on a wall
- Facilitates mounting on uneven surfaces
- Weather protection
- Protects the EV-charger and facade
- Wiring can be done behind the Wallplate
- Protects the EV-charging station and the wall
- Enables an air gap between the facade and the EV-charger. Reduced heat impact and increased fire safety.
- Powder coated, available in various colors. Contact Next Green for more information



Technical specifications

Material	2 mm steel plate - Corrosion protected with ZnMn phosphating, ED varnish and powder coating
Color	Graphite grey
Dimensions	
Weight	3,5 kg
Height	574 mm
Width	370 mm
Depth	191 mm
Mounting surface WxH:	316x539 mm
Packaging dimensions	
Weight	3,6 kg
Height	580 mm
Width	370 mm
Depth	200 mm



COMPATIBLE EV-CHARGERS

- Alfen Eve Double
- Charge Amps Aura
- Compleo eBOX professional
- CTEK Chargestorm 2&3
- DEFA eRange Duo
- Hager witty one
- Hager witty
- Schneider EVlink Pro AC
- Waybler Dynamic
- Zaptec Pro

Next Green Wallplate 320 is a universal wall mount for EV-charging boxes.
Wallplate provides a flat and stable mounting surface on uneven facades and minimizes stress that can otherwise occur on the back of the charging box. Wallplate is designed to enable assembly of various differently sized EV-charging box models. The integrated roof protects against precipitation. Wallplate provides one solid mount for the charging box.
Mounting holes for respective EV-charging box is drilled directly into the Wallplate mount for installation.

Accessories

EV-cable holder for mounting direct on the wall or Wallplate

E-No	Product name
24 803 56	Cable holder
S-No	Daytona T2
35 063 00	



Wallcab 270

Mounting and installation products
EV-charger wall mount
NEXT GREEN WALLCAB 270

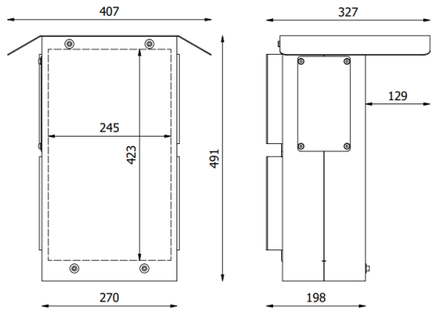
Model

E-No	Product name
27 009 44	Wallcab 270



WALLCAB 270 FEATURES

- For mounting an EV-charging box on a wall
- Weatherproof design
- Pre-mounted distribution terminal for easy power connection
- The terminal block supports 1.5 mm² - 25 mm² cables, both Al and Cu
- Prepared for the installation of two four-module DIN components (RCD/personal protection switch) with access via the service hatch on the side
- Robust construction made of high-strength steel
- A large part of the installation can be prepared indoors
- Powder-coated, available in different colors. Contact Next Green for more information.



Technical specifications

Material	Steel, High-strength steel, Magnelis®
Color	Graphite grey
Marking	CE
Standards	IEC 61439-7, IP44, IK10
Dimensions	
Weight	11,2 kg
Height	491 mm
Width	270 mm
Depth	198 mm
Mounting surface WxH:	245x423mm
Packaging dimensions	
Weight	12 kg
Height	584 mm
Width	253 mm
Depth	384 mm

Next Green Wallcab is a wall mount designed for the installation of an EV-charging box.

The product is intended for feeding the power cable from the underside. The cable can be routed through the gap between the Wallcab and the wall.
Wallcab features a built-in terminal block for up to 5G25mm² power cables, allowing for easy connection to the next charging box.

COMPATIBLE EV-CHARGERS

- ABB Terra AC
- Alfen Eve Single
- Charge Amps Dawn
- Compleo eBOX smart
- Compleo eBOX professional
- DEFA Power
- Hager witty one
- Elinta Homebox Slim
- Garo Entity PRO
- Zaptec Pro

Wallcab is supplied with a DIN rail for two four-module DIN components (RCD/personal protection switch). Everything fits inside the Wallcab and is easily accessible through the service hatch on the side.
Wallcab is made of steel and powder-coated for the highest quality.
Wallcab is compatible with several models of EV charging boxes, and the mounting holes are drilled during installation.
Wallcab is easy to install and can be pre-assembled indoors by mounting the charging box and routing the wiring from the distribution terminal.
Meets the applicable parts of the regulations/standards IEC 61439-7, IP44, IK10.

Daytona T2

Mounting and installation products
EV-charger cable holder
NEXT GREEN DAYTONA T2

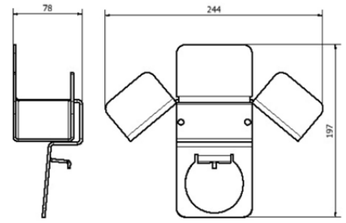
Model

E-No	Product name
24 803 56	Cable holder Daytona T2
S-No	
35 063 00	



DAYTONA T2 FEATURES

- Keeps your EV-charging cable neatly in place
- Robust and sturdy laser-cut steel construction
- Can be mounted to both walls and steel tubes with a bracket set (option)
- Protects the facade
- Secures cable socket in the holder mount
- Extends the life of the the facade and EV-charing cable
- Angled design for water drainage of charging glove for type 2 connector.
- Screws and plugs for fastening to the facade are included
- Powder coated, available in various colors. Contact Next Green for more information




Sample image. Mounting on Ø 60 mm steel tube with accessory bracket assembly.

Technical specifications

Material	Steel, powder coated
Color	Graphite grey
Dimensions	
Weight	1 kg
Height	197 mm
Width	244 mm
Depth	78 mm
Packaging dimensions	
Weight	1,2 kg
Height	220 mm
Width	250 mm
Depth	100 mm

Next Green Daytona T2 is a compact and stylish holder for EV charging cables, made of steel.
The Daytona T2 is designed to neatly organize the charging cable and extend its lifespan. The Type 2 connector is securely held in place, preventing it from falling.
The charging cable holder is designed by Next Green and manufactured in Sweden for the Nordic climate.
The cable holder is intended to be mounted on a wall or a pole tube.
When mounted on a facade, the wall is protected from wear caused by the charging cable.
The Daytona T2 is supplied in a powder-coated finish, along with screws and plugs for wall mounting.

Accessories

Clamp kit for mounting on Ø 60 mm steel tube. Tubes are ordered using a separate part number.

E-No	S-No	Product name
24 803 67	35 063 04	Bracket set for Daytona T2
27 011 95		Bracket set for Daytona T2 Powder coated graphite grey



Clamp kit for mounting on Pedestal Dynamic D. Ordered separately by part number.



E-No	Product name
27 006 85	Bracket set 80x80 double
27 006 86	Bracket set 80x80 quattro

Next Pole Pedestal

Mounting and installation products
EV-charger box mount
NEXT GREEN NEXT POLE PEDESTAL

Model

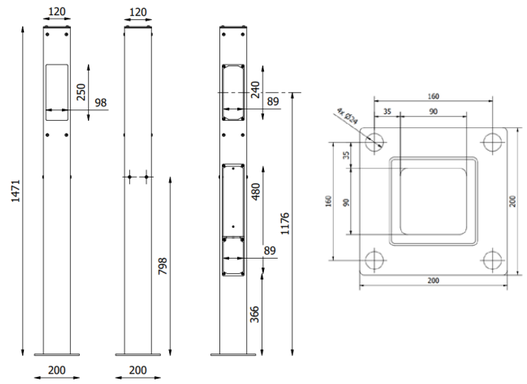
E-No	Product name
27 006 07	Next Pole Pedestal
S-No	
35 063 18	



Sample image on the left with mounting plate for Zaptec Pro EV-charging box and Next Green Daytona T2 cable holder

NEXT POLE FEATURES

- Square design pedestal 120*120 mm
- Laser-cut mounting plates for selected charging boxes. These are ordered separately by E-number. See the list on the next page.
- For mounting with an adapter plate mounted in a foundation
- For mounting on a cast foundation
- Hole pattern for base plate CC-160 mm
- Robust steel construction
- Can also be mounted on other foundations that fit base plate CC-160 mm
- Large recessed service hatch, providing space for both terminal blocks and DIN mounting box
- Option to mount surge protection devices, RCDs, miniature circuit breakers, etc., using the accessory DIN mounting box
- Powder-coated, available in different colors. Contact Next Green for more information.



Technical specifications

Material	Powder-coated 3 mm steel profile tube
Color	Graphite grey
Meets standards and directives	CE
	IEC 61439-7, IP44, IK10
Dimensions	
Weight	17,6 kg
Height	1470 mm
Width	120 mm (baseplate 200 mm)
Depth	120 mm (baseplate 200 mm)
Dimensions (packaging)	
Weight	17,6 kg
Height	1500 mm
Width	215 mm
Depth	215 mm

Next Pole Pedestal is a square-designed pedestal for EV-charging boxes intended for ground mounting. Next Pole is intended for routing electrical cable inside the pedestal. Large service hatch for easy installation. Next Pole is made of steel and is powder-coated for highest quality.
Next Pole is suitable for several EV-charges and is supplemented with two mounting plates.
See the table on mounting plates above. One mounting plate per side is required. A hatch cover is required when fitting only 1 charge box.
Next Pole is easy to assemble with plenty of space inside. Special mounting plates simplify assembly.
During installation, Next Pole is mounted on ground foundations. Next Pole can be mounted on a traditional concrete or plastic foundation together with Next Green adapter plate GP60-160 Combo
(E number: 27 000 69) or Next Green adapter plate GP108-160 Combo (E number: 27 006 87). The Next Pole can also be equipped with two DIN-rails using the optional DIN equipment bracket (2x4 modules, E number: 27 006 61).

Accessories

Mounting and installation products
EV-charger box mount
NEXT GREEN NEXT POLE PEDESTAL



MOUNTING PLATES ARE AVAILABLE FOR THE FOLLOWING EV-CHARGING BOXES:

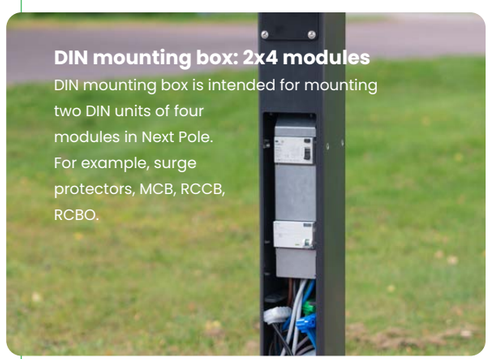
- ABB Terra AC — E-No: 27 007 33
- Autel Maxicharger AC Compact — Part-No: 25000030
- Charge Amps Aura — E-No: 27 006 53 S-No: 35 063 19
- Charge Amps Dawn — E-No: 27 006 54 S-No: 35 063 20
- Charge Duo — E-No: 27 008 64
  Eldon Duo/One & CTEK Chargestorm 2&3
- DEFA Power — E-No: 27 006 55 S-No: 35 063 21
- Easee — E-No: 27 007 83
- Garo Entity PRO — E-No: 27 006 56 S-No: 35 063 22
- PhaseBox 2.0 — E-No: 27 006 57 S-No: 35 063 23
- Schneider EVlink Pro AC — E-No: 27 006 58 S-No: 35 063 24
- Wallbox eM4 Single — E-No: 27 011 85
- Wallbox eM4 Twin — E-No: 27 011 86
- Zaptec Pro — E-No: 27 006 59 S-No: 35 063 25
- Pro duo — E-No: 27 011 84
  Zaptec Pro double mounting side by side
- Card terminal — Part-No: 25000024
- Inset cover plate without hole pattern — E-No: 27 006 60 S-No: 35 063 26

Ordered under a separate number. Two mounting plates are required.
A hatch cover is required when fitting only one (1) EV-charger.
More mounting plates are available. Contact Next Green for information.

Accessories



Roof Next Pole
Below: Next Pole Pedestal with accessories
Next Pole Roof, mounting plate for Garo Entity PRO EV-charging box and mounong plate for card terminal



DIN mounting box: 2x4 modules
DIN mounting box is intended for mounting two DIN units of four modules in Next Pole. For example, surge protectors, MCB, RCCB, RCBO.

E-No	S-No	Product name
27 007 34	35 063 33	Next Pole Roof
27 006 61	35 063 34	DIN mounting box 2x4 modules
24 803 56	35 063 00	Cable holder Daytona T2





E-No	S-No	Product name
27 000 69	35 063 32	Ground mount GP60-160 Combo
27 006 87	35 063 38	Ground mount GP108-160 Combo
27 000 71	35 063 36	GP60 foundation
27 007 45	35 063 37	GP108 foundation
27 006 84	35 063 41	Bolt kit M16

For installation of Ground Bracket GP60-160 Combo and
Next Pole baseplate





Polebox Compact

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEBOX COMPACT

Model

E-No	Product name
27 004 12	Charging box mount Polebox Compact



Sample image. Assembly with mounting plate.

Technical specifications

Material	Steel, High-strength steel, Magnelis®
Color	Graphite grey
Meets standards and directives	CE IEC 61439-7, IP44, IK10

Dimensions

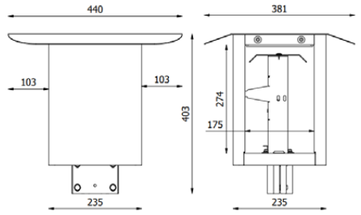
Weight	8 kg
Height	403 mm
Width	381 mm
Depth	440 mm

Dimensions (packaging)

Weight	8,4 kg
Height	460 mm
Width	460 mm
Depth	260 mm

FEATURES POLEBOX COMPACT

- Laser precut mounting plates for selected EV-chargers. The mounting plates are ordered on a separate E-number. See list below
- For mounting two EV-chargers back-to-back
- For mounting on Ø 60 mm steel tubes
- Terminal block (1.5mm2 – 25mm2)
- Prepared for mounting up to two RCCB/RCBO
- Robust steel construction
- Weatherproof design
- Sturdy distribution terminal for easy power connection
- Most of the installation can be pre-assembled indoors
- RCBO can be easily accessed via hatch in the bottom
- Powder coated, available in various colors. Contact Next Green for more information.



MOUNTING PLATES ARE AVAILABLE FOR THE FOLLOWING EV-CHARGERS:

Coverplate Blank	E-No: 27 004 50
Charge Amps Halo	E-No: 27 004 13
Easee	E-No: 27 004 51
Wallbox Pulsar Max	E-No: 27 004 52
Wallbox Copper SB	E-No: 27 004 53
Zaptec Go	E-No: 27 004 58
Wallbox Commander	E-No: 27 004 59

Mounting plates are ordered separately on above order numbers. Two mounting plates are needed.

Next Green Polebox Compact is a pole-mounted enclosure designed for smaller EV chargers, intended for installation on Ø 60 mm steel tube poles. The enclosure is designed to allow cable routing through the inside of the pole.

The Polebox Compact is equipped with an integrated terminal block, supporting up to 2 x 5G25 mm² power cables. This enables daisy-chaining power to additional charging stations. From the internal terminal block, each connected EV charger is wired using 5G2.5 mm² rubber cable routed through RCCB or RCBO protection devices.

A DIN rail is pre-installed, allowing for the mounting of up to two RCCB/RCBO units. All components fit neatly within the enclosure.

Constructed from high-quality Swedish steel and finished with a durable powder coating, the Polebox Compact is built for demanding environments.

Polebox Compact is compatible with multiple EV charger models and is supplied with two mounting plates. One mounting plate per side is required—see the mounting plate compatibility table for details.

Installation is simple and can be pre-assembled indoors. EV chargers can be mounted and cabling routed from the terminal block in advance. During outdoor installation, the Polebox Compact is mounted onto the existing steel tube pole. The top hood—with the charger(s)—is then lifted and hooked up, allowing easy access to the internal terminal block for connecting the incoming supply cables. Meets the applicable parts of the regulations/standards IEC 61439-7, IP44, IK10.

Polebox Compact Ceiling

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEBOX COMPACT CEILING

Model

E-No	Product name
27 004 54	Charging box mount Polebox Compact Ceiling



Sample image. Assembly with EV-charging box Easee.

Technical specifications

Material	Steel, High-strength steel, Magnelis®
Color	Graphite grey

Dimensions

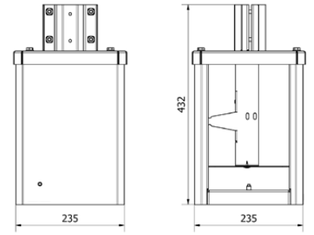
Weight	8 kg
Height	432 mm
Width	235 mm
Depth	235 mm

Dimensions (packaging)

Weight	8,4 kg
Height	460 mm
Width	460 mm
Depth	260 mm

FEATURES POLEBOX COMPACT CEILING

- Laser precut mounting plates for selected EV-chargers. The mounting plates are ordered on a separate E-number. See list below
- For mounting two chargers back-to-back
- For mounting on hanging Ø 60 mm steel tubes
- Terminal block (1.5mm2 – 25mm2)
- Prepared for mounting up to two RCCB/RCBO
- Robust steel construction
- Weatherproof design
- Sturdy distribution terminal for easy power connection
- Most of the installation can be pre-assembled indoors
- RCBO can be easily accessed via hatch in the bottom
- Powder coated, available in various colors. Contact Next Green for more information.



MOUNTING PLATES ARE AVAILABLE FOR THE FOLLOWING EV-CHARGERS:

Coverplate Blank	E-No: 27 004 50
Charge Amps Halo	E-No: 27 004 13
Easee	E-No: 27 004 51
Wallbox Pulsar Max	E-No: 27 004 52
Wallbox Copper SB	E-No: 27 004 53
Zaptec Go	E-No: 27 004 58
Wallbox Commander	E-No: 27 004 59

Mounting plates are ordered separately on above order numbers. Two mounting plates are needed.

Next Green Polebox Compact Ceiling is a ceiling-suspended mounting solution for smaller EV chargers, designed for installation on a Ø 60 mm steel tube or pole. It is ideal for locations such as parking garages, where wall or column mounting is not available. The system is compatible with Next Green Ceiling and Floor Bracket HD60 (E-no: 27 001 76) in combination with a 60 mm pole or tube of appropriate length.

The Polebox Compact Ceiling is designed for internal cable routing through the pole. It features an integrated terminal block that supports up to 2 x 5G25 mm² power cables, enabling daisy-chaining to additional charging stations. Each EV charger is connected from the internal terminal block using 5G2.5 mm² rubber cable routed through an RCCB or RCBO for protection.

A DIN rail is pre-installed for mounting up to two RCCB/RCBO devices. All components are housed neatly within the enclosure.

The Polebox is made of high-quality steel, powder-coated for enhanced durability and corrosion resistance.

Polebox Compact Ceiling is compatible with a range of EV charger models and includes two mounting plates—one for each side. Refer to the mounting plate compatibility table for details.

Installation is straightforward and can be pre-assembled indoors. The EV charger(s) and wiring can be mounted in advance, routed from the terminal block. During installation, the Polebox Compact Ceiling is mounted onto the suspended steel tube. The hood—with the EV charger(s)—is then lowered and hooked up, providing easy access to connect the supply cables to the internal terminal block.

Polebox 190 S

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEBOX 190 S

Model

E-No	Product name
24 803 57	Charging box mount Polebox 190 S
S-No	
35 063 01	



Technical specifications

Material	Steel, High-strength steel, Magnelis®
Color	Graphite grey
Meets standards and directives	CE IEC 61439-7, IP44, IK10

Dimensions

Weight	8,4 kg
Height	552 mm
Width	351 mm
Depth	295 mm
Mounting surface WxH:	188x423 mm

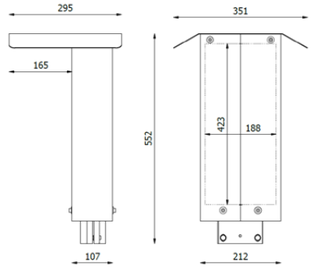
Dimensions (packaging)

Weight	9 kg
Height	580 mm
Width	310 mm
Depth	180 mm

Next Green Polebox 190 S is a pole or tube mount designed for EV charging boxes, intended for installation on a Ø 60 mm steel tube or pole. The enclosure is designed to allow electrical cables to be routed inside of the pole or tube.
The Polebox is equipped with a built-in terminal block, supporting up to 2 x 5G25 mm² power cables for daisy-chaining to additional charging stations. Each EV charger is connected from the terminal using 5G2.5 mm² rubber-insulated cable, routed through RCCB or RCBO for protection.
A DIN rail is included for mounting RCCB/RCBO devices, and the unit can be fitted with an additional 8-module DIN rail for other components such as, Surge Protection Devices (SPD), Wi-Fi router, 4G/5G modems and power supplies.
All components are neatly accommodated within the enclosure.

POLEBOX 190 S FEATURES

- For mounting one EV-charger
- For mounting on Ø 60 mm steel tubes
- Most of the installation can be pre-assembled indoors
- Robust steel construction
- Weatherproof design
- Pre-mounted terminal block for easy power connection, has support for (1.5 mm² – 25 mm²) Al and Cu
- Prepared with DIN rail for mounting an RCCB/RCBO/MCB/surge protection device (4 modules)
- Powder-coated, available in various colors. Contact Next Green for more information.



The Polebox 190 S is made of high-quality Swedish steel and finished with a powder coating, ensuring durability and resistance to the elements.
The Polebox is designed to fit a variety of EV charger models. Mounting holes are drilled during installation to match the specific charger dimensions. Installation is quick and easy. The unit can be pre-assembled indoors by mounting the EV chargers and installing the wiring from the terminal block. During the final installation, the Polebox is mounted on the existing steel tube, and the hood with the charger is lifted and hooked up. This design provides easy access to connect the incoming supply cables to the terminal block.

COMPATIBLE EV-CHARGERS

- ABB Terra AC
- Amina C & S
- Charge Amps Halo
- CTEK NJORD GO
- DEFA Power
- Easee
- Eldon eHome5
- Elinta Homebox Slim
- Garo Entity Compact
- Garo GLB
- go-e Charger Gemini
- go-e Charger PRO
- PhaseBox 2.0
- Wallbox Pulsar Max
- Wallbox Copper SB
- Zaptec Go

The Polebox 190 S is compatible with EV charging boxes featuring a maximum mounting hole pattern width of 190 mm and height up to 430 mm. Meets the applicable parts of the regulations/standards IEC 61439-7, IP44, IK10.

Polebox 205 D2

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEBOX 205 D2

Model

E-No	Product name
24 804 40	Charging box mount Polebox 205 D2
S-No	
35 063 03	



Technical specifications

Material	Steel, High-strength steel, Magnelis®
Color	Graphite grey
Meets standards and directives	CE IEC 61439-7, IP44, IK10

Dimensions

Weight	9,5 kg
Height	552 mm
Width	362 mm
Depth	470 mm
Mounting surface WxH:	203x423 mm

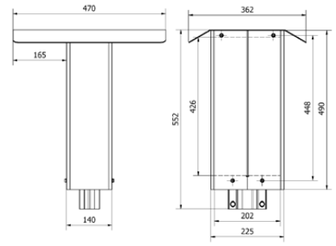
Dimensions (packaging)

Weight	10,5 kg
Height	570 mm
Width	390 mm
Depth	210 mm

Next Green Polebox 205 D2 is a pole or tube mount designed for two EV charging boxes (back-to-back), intended for installation on a Ø 60 mm steel tube or pole. The enclosure is designed to allow electrical cables to be routed inside of the pole or tube.
The Polebox is equipped with a built-in terminal block, supporting up to 2 x 5G25 mm² power cables for daisy-chaining to additional charging stations. Each EV charger is connected from the terminal block using 5G2.5 mm² rubber-insulated cable, routed through RCCB or RCBO for protection.
A DIN rail is included for mounting RCCB/RCBO devices, and the unit can be fitted with an additional 8-module DIN rail for other components such as, Surge Protection Devices (SPD), Wi-Fi router, 4G/5G modems and power supplies.
All components are neatly accommodated within the enclosure. The Polebox 205 D2 is made of high-quality Swedish steel and finished with a powder coating, ensuring durability and resistance to the elements.
The Polebox is designed to fit a variety of EV charger models. Mounting holes are drilled during installation to match the specific charger dimensions. Installation is quick and easy. The unit can be pre-assembled indoors by mounting the EV chargers and installing the wiring from the terminal block. During the final installation, the Polebox is mounted on the existing steel tube, and the hood with charger(s) is lifted and hooked up. This design provides easy access to connect the incoming supply cables to the terminal block.

POLEBOX 205 D2 FEATURES

- For mounting two EV-chargers back-to-back
- For mounting on Ø 60 mm steel tubes
- Most of the installation can be pre-assembled indoors
- Robust steel construction
- Weatherproof design
- Pre-mounted terminal block for easy power connection, has support for (1.5 mm² – 25 mm²) Al and Cu
- Prepared with DIN rail for mounting an RCCB/RCBO/MCB (8 modules)
- An additional DIN rail (8 modules) can be mounted to use with surge protection device etc.
- Powder-coated, available in various colors. Contact Next Green for more information.



COMPATIBLE EV-CHARGERS

- ABB Terra AC
- Alfen Eve Single
- Amina C & S
- AUTEL MaxiCharger AC
- Charge Amps Dawn
- Charge Amps Halo
- Compleo eBOX smart
- Compleo eBOX professional
- CTEK NJORD GO
- DEFA Power
- Easee
- Eldon eHome5
- Elinta Homebox Slim
- Garo Entity Compact
- Garo GLB
- go-e Charger Gemini
- go-e Charger PRO
- PhaseBox 2.0
- Wallbox Pulsar Max
- Wallbox Copper SB
- Zaptec Go

The Polebox 205 D2 is compatible with EV charging boxes featuring a maximum mounting hole pattern width of 203 mm and height up to 430 mm. Meets the applicable parts of the regulations/standards IEC 61439-7, IP44, IK10.

Polebox 270 S

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEBOX 270 S

Model

E-No	Product name
24 803 65	Charging box mount
S-No	Polebox 270 S
35 063 07	



Technical specifications

Material	Steel, High-strength steel, Magnelis®
Color	Graphite grey
Meets standards and directives	CE IEC 61439-7, IP44, IK10

Dimensions

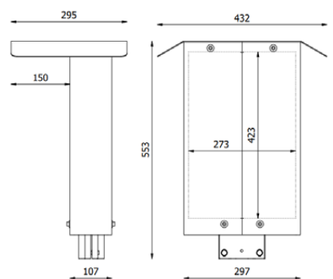
Weight	10 kg
Height	552 mm
Width	432 mm
Depth	295 mm
Mounting surface WxH:	273x423 mm

Dimensions (packaging)

Weight	10,4 kg
Height	570 mm
Width	390 mm
Depth	210 mm

POLEBOX 270 S FEATURES

- For mounting one EV-charger
- For mounting on Ø 60 mm steel tubes
- Most of the installation can be pre-assembled indoors
- Robust steel construction
- Weatherproof design
- Pre-mounted terminal block for easy power connection, has support for (1.5 mm² – 25 mm²) Al and Cu
- Prepared with DIN rail for mounting an RCCB/RCBO/MCB/surge protection device (4 modules)
- Powder-coated, available in various colors
- Contact Next Green for more information.



COMPATIBLE EV-CHARGERS

- Alfen Eve Single
- Charge Amps Dawn
- Compleo eBOX professional
- Hager witty one
- Elinta Homebox Slim
- Garo Entity PRO
- Norwesco Refuel
- Schneider Charge
- Zaptec Pro

Next Green Polebox 270 S is a pole or tube mount designed for EV charging boxes, intended for installation on a Ø 60 mm steel tube or pole. The enclosure is designed to allow electrical cables to be routed inside of the pole or tube.
The Polebox is equipped with a built-in terminal block, supporting up to 2 x 5G25 mm² power cables for daisy-chaining to additional charging stations. Each EV charger is connected from the terminal block using 5G2.5 mm² rubber-insulated cable, routed through RCCB or RCBO for protection.
A DIN rail is included for mounting an RCCB/RCBO device, and the unit can be fitted with an additional 8-module DIN rail for other components such as, Surge Protection Devices (SPD), Wi-Fi router, 4G/5G modems and power supplies.
All components are neatly accommodated within the enclosure.
The Polebox 270 S is made of high-quality Swedish steel and finished with a powder coating, ensuring durability and resistance to the elements.
The Polebox is designed to fit a variety of EV charger models. Mounting holes are drilled during installation to match the specific charger dimensions.
Installation is quick and easy. The unit can be pre-assembled indoors by mounting the EV charger and installing the wiring from the terminal block. During the final installation, the Polebox is mounted on the existing steel tube, and the hood with the charger is lifted and hooked up. This design provides easy access to connect the incoming supply cables to the terminal block.

The Polebox 270 S is compatible with EV charging boxes featuring a maximum mounting hole pattern width of 270 mm and height up to 430 mm. Meets the applicable parts of the regulations/standards IEC 61439-7, IP44, IK10.

Polebox 270 D

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEBOX 270 D

Model

E-No	Product name
27 000 70	Charging box mount
S-No	Polebox 270 D
35 063 08	



Technical specifications

Material	Steel, High-strength steel, Magnelis®
Color	Graphite grey
Meets standards and directives	CE IEC 61439-7, IP44, IK10

Dimensions

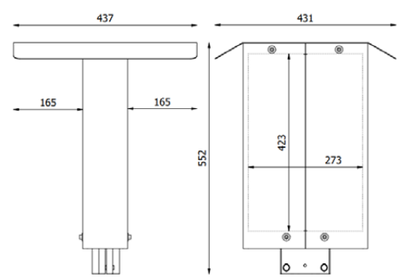
Weight	10 kg
Height	552 mm
Width	432 mm
Depth	437 mm
Mounting surface WxH:	273x423 mm

Dimensions (packaging)

Weight	11,2 kg
Height	605 mm
Width	460 mm
Depth	215 mm

POLEBOX 270 D FEATURES

- For mounting two chargers back-to-back
- For mounting on Ø 60 mm steel tubes
- Most of the installation can be pre-assembled indoors
- Robust steel construction
- Weatherproof design
- Pre-mounted terminal block for easy power connection, has support for (1.5 mm² – 25 mm²) Al and Cu
- Can be equipped with two DIN rails for mounting an RCCB/RCBO/MCB/surge protection device (4-8 modules)
- Powder-coated, available in various colors. Contact Next Green for more information.



COMPATIBLE EV-CHARGERS

- Alfen Eve Single
- Charge Amps Dawn
- Compleo eBOX professional
- Hager witty one
- Elinta Homebox Slim
- Garo Entity PRO
- Norwesco Refuel
- Schneider Charge
- Zaptec Pro

Next Green Polebox 270 D is a pole or tube mount designed for two EV charging boxes (back-to-back), intended for installation on a Ø 60 mm steel tube or pole. The enclosure is designed to allow electrical cables to be routed inside of the pole or tube.
The Polebox is equipped with a built-in terminal block, supporting up to 2 x 5G25 mm² power cables for daisy-chaining to additional charging stations. Each EV charger is connected from the terminal block using rubber-insulated cable.
Polebox can be quipped with DIN rails (4+8modules) for mounting other components such as, Surge Protection Devices (SPD), Wi-Fi router, 4G/5G modems and power supplies.
All components are neatly accommodated within the enclosure.
The Polebox 270 D is made of high-quality Swedish steel and finished with a powder coating, ensuring durability and resistance to the elements.
The Polebox is designed to fit a variety of EV charger models. Mounting holes are drilled during installation to match the specific charger dimensions.
Installation is quick and easy. The unit can be pre-assembled indoors by mounting the EV chargers and installing the wiring from the terminal block. During the final installation, the Polebox is mounted on the existing steel tube, and the hood with charger(s) is lifted and hooked up. This design provides easy access to connect the incoming supply cables to the terminal block.

The Polebox 270 D is compatible with EV charging boxes featuring a maximum mounting hole pattern width of 270 mm and height up to 430 mm. Meets the applicable parts of the regulations/standards IEC 61439-7, IP44, IK10.

Polebox 270 Q

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEBOX 270 Q

Model

E-No	Product name
27 007 99	Charging box mount Polebox 270 Q

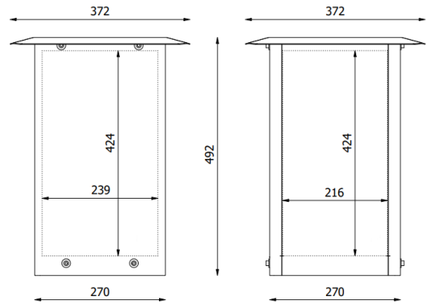


Technical specifications

Material	Steel, High-strength steel, Magnelis®
Color	Graphite grey
Meets standards and directives	CE IEC 61439-7, IP44, IK10
Dimensions	
Weight	12,5 kg
Height	492 mm
Width	270 mm
Depth	372 mm
Mounting surface WxH:	216x424 mm
Dimensions (packaging)	
Weight	13,5 kg
Height	565 mm
Width	384 mm
Depth	390 mm

POLEBOX 270 Q FEATURES

- For mounting four EV-chargers on Pedestal Dynamic E.no 27 004 88
- Can be mounted on a Ø 60 mm steel tube or pole. (The Dynamic S pole mount adapter E.no 27 004 89 is required for mounting on a Ø 60 mm steel tube).
- Weatherproof design
- Pre-mounted terminal block for easy power connection, has support for (6 mm² – 16 mm²) Al and Cu
- Prepared for the installation of four RCD/ personal protection switches
- Robust construction made of high-strength steel
- A large part of the installation can be prepared indoors
- Powder-coated, available in different colors. Contact Next Green for more information.



COMPATIBLE EV-CHARGERS

- ABB Terra AC
- Alfen Eve Single
- Charge Amps Dawn
- Compleo eBOX professional
- DEFA Power
- Garo Entity PRO
- Schneider Charge
- Wallbox Pulsar MAX
- Zaptec Pro

Next Green Polebox 270 Q is a tube or pole mount designed for the installation of up to four EV chargers on the Next Green Piedestal Dynamic (E-number: 27 004 88). The Polebox 270 Q can also be mounted on a Ø 60 mm tube or pole. For tube or pole mounting, the Dynamic S pole mount adapter (E-number 27 004 89) is required. The product is intended for feeding the power cable inside the pole tube/pedestal.

Polebox features a pre-mounted distribution terminal for up to 16 mm² power cables for daisy chaining to the next charging post.

The Polebox is supplied with DIN rails for four RCD/personal protection switches. Everything fits inside the box.
Polebox is made of steel and powder-coated for the highest quality.
Polebox is compatible with several models of EV charging boxes, with mounting holes drilled during installation.
Polebox is very easy to install and can be pre-assembled indoors by mounting the charging box/charging boxes and routing the wiring from the terminal block.
Meets the applicable parts of the regulations/standards IEC 61439-7, IP44, IK10.

Polebox 330 S

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEBOX 330 S

Model

E-No	Product name
24 803 66	Charging box mount Polebox 330 S
S-No	
35 063 30	

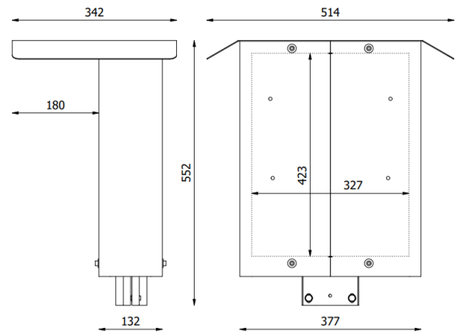


Technical specifications

Material	Steel, High-strength steel, Magnelis®
Color	Graphite grey
Meets standards and directives	CE IEC 61439-7, IP44, IK10
Dimensions	
Weight	12 kg
Height	552 mm
Width	515 mm
Depth	342 mm
Mounting surface WxH:	327x423 mm
Dimensions (packaging)	
Weight	12 kg
Height	570 mm
Width	390 mm
Depth	210 mm

POLEBOX 330 S FEATURES

- Lasercut hole pattern suits Charge Amps Aura
- For mounting on Ø 60 mm steel tubes
- Most of the installation can be pre-assembled indoors
- Robust steel construction
- Weatherproof design
- Pre-mounted terminal block for easy power connection, has support for (1.5 mm² – 25 mm²) Al and Cu
- Equipped with a DIN rail for installation of RCCB, RCBO, MCB, or Surge Protection Device (4 modules)
- Powder coated, available in various colors. Contact Next Green for more information



COMPATIBLE EV-CHARGER

- Charge Amps Aura

Next Green Polebox 330 S is a pole or tube mount designed for EV charging boxes, intended for installation on a Ø 60 mm steel tube or pole. The enclosure is designed to allow electrical cables to be routed inside of the pole or tube.
The Polebox is equipped with a built-in terminal block, supporting up to 2 x 5G25 mm² power cables for daisy-chaining to additional charging stations. Each EV charger is connected from the terminal block using rubber-insulated cable.

A DIN rail is included for mounting RCCB/ RCBO devices, and the unit can be fitted with an additional DIN rail for other components such as, Surge Protection Devices (SPD), Wi-Fi router, 4G/5G modems and power supplies.
All components are neatly accommodated within the enclosure. The Polebox 330 S is made of high-quality Swedish steel and finished with a powder coating, ensuring durability and resistance to the elements.
Polebox has a pre-cut hole pattern to suit Charge Amps Aura. Installation is quick and easy. The unit can be pre-assembled indoors by mounting the EV charger and installing the wiring from the terminal block. During the final installation, the Polebox is mounted on the existing steel tube, and the hood with the charger is lifted and hooked up. This design provides easy access to connect the incoming supply cables to the terminal block.

Meets the applicable parts of the regulations/standards IEC 61439-7, IP44, IK10.

Polebox 330 D

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEBOX 330 D

Model

E-No	Product name
27 002 50	Charging box mount
S-No	Polebox 330 D
35 063 31	



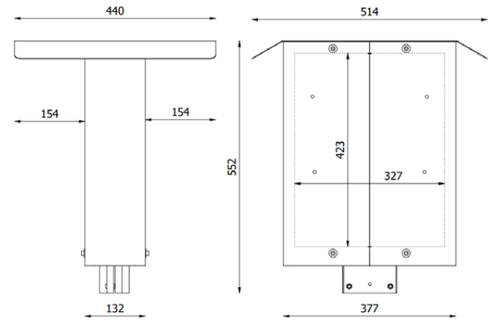
Technical specifications

Material	Steel, High-strength steel, Magnelis®
Color	Graphite grey
Meets standards and directives	CE IEC 61439-7, IP44, IK10
Dimensions	
Weight	12,1 kg
Height	552 mm
Width	514 mm
Depth	492 mm
Mounting surface WxH:	327x423 mm
Dimensions (packaging)	
Weight	13 kg
Height	605 mm
Width	460 mm
Depth	215 mm

Next Green Polebox 330 D is a pole or tube mount designed for mounting two EV charging boxes (back-to-back), intended for installation on a Ø 60 mm steel tube or pole. The enclosure is designed to allow electrical cables to be routed inside of the pole or tube.
The Polebox is equipped with a built-in terminal block, supporting up to 2 x 5G25 mm² power cables for daisy-chaining to additional charging stations. Each EV charger is connected from the terminal block using rubber-insulated cable.

POLEBOX 330 D FEATURES

- Lasercut hole pattern suits Charge Amps Aura
- Designed to suit two EV-chargers back-to-back
- For mounting on Ø 60 mm steel tubes
- Most of the installation can be pre-assembled indoors
- Robust steel construction
- Weatherproof design
- Pre-mounted terminal block for easy power connection, has support for (1.5 mm² – 25 mm²) Al and Cu
- Can be optionally equipped with two DIN rails (4+8 modules)
- Powder coated, available in various colors. Contact Next Green for more information



COMPATIBLE EV-CHARGER

- Charge Amps Aura

The unit can be
fitted with DIN rails (4+8 modules) for other components such as, Surge Protection Devices (SPD), Wi-Fi router, 4G/5G modems and power supplies.
All components are neatly accommodated within the enclosure. The Polebox 330 D is made of high-quality Swedish steel and finished with a powder coating, ensuring durability and resistance to the elements.
Polebox has a pre-cut hole pattern to suit Charge Amps Aura.
Installation is quick and easy. The unit can be pre-assembled indoors by mounting the EV chargers and installing the wiring from the distribution terminal. During the final installation, the Polebox is mounted on the existing steel tube, and the hood with chargers is lifted and hooked up. This design provides easy access to connect the incoming supply cables to the terminal block.

Meets the applicable parts of the regulations/standards IEC 61439-7, IP44, IK10.

Polebox 320 D

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEBOX 320 D

Model

E-No	Product name
27 004 91	Charging box mount
S-No	Polebox 320 D
35 063 27	



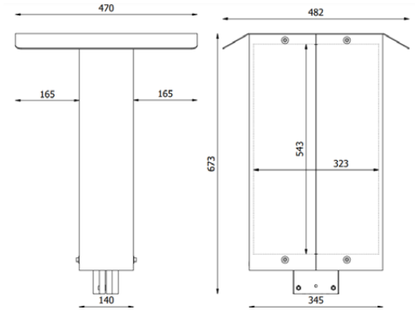
Technical specifications

Material	Steel, High-strength steel, Magnelis®
Color	Graphite grey
Meets standards and directives	CE IEC 61439-7, IP44, IK10
Dimensions	
Weight	12,8 kg
Height	671 mm
Width	481 mm
Depth	470 mm
Mounting surface WxH:	323x543 mm
Dimensions (packaging)	
Weight	14,6 kg
Height	685 mm
Width	490 mm
Depth	225 mm

Next Green Polebox 320 D is a pole or tube mount designed for mounting two EV charging boxes (back-to-back), intended for installation on a Ø 60 mm steel tube or pole. The enclosure is designed to allow electrical cables to be routed inside of the pole or tube.
The Polebox is equipped with a built-in terminal block, supporting up to 2 x 5G25 mm² power cables for daisy-chaining to additional charging stations. Each EV charger is connected from the terminal block using 5G2.5 mm² rubber-insulated cable, routed through RCCB or RCBO for protection.
A DIN rail is included for mounting RCCB/RCBO devices, and the

POLEBOX 320 D FEATURES

- Designed to suit two EV-chargers back-to-back
- For mounting on Ø 60 mm steel tubes
- Robust steel construction
- Most of the installation can be pre-assembled indoors
- Weatherproof design
- Pre-mounted terminal block for easy power connection, has support for (1.5 mm² – 25 mm²) Al and Cu
- Prepared with DIN rail for mounting an RCCB/RCBO/MCB (8 modules)
- An additional DIN rail (8 modules) can be mounted to use with surge protection device etc.
- Powder coated, available in various colors. Contact Next Green for more information.



COMPATIBLE EV-CHARGERS

- CTEK Chargestorm 2&3
- Hager Witty
- Keba P30 11/22kW
- Schneider Evlink Pro AC

unit can be fitted with an additional DIN rail for other components such as, Surge Protection Devices (SPD), Wi-Fi router, 4G/5G modems and power supplies.
All components are neatly accommodated within the enclosure. The Polebox 320 D is made of high-quality Swedish steel and finished with a powder coating, ensuring durability and resistance to the elements.
The Polebox is designed to fit a variety of EV charger models. Mounting holes are drilled during installation to match the specific charger dimensions.

Installation is quick and easy. The unit can be pre-assembled indoors by mounting the EV chargers and installing the wiring from the terminal block. During the final installation, the Polebox is mounted on the existing steel tube, and the hood with the charger(s) is lifted and hooked up. This design provides easy access to connect the incoming supply cables to the terminal block.

Meets the applicable parts of the regulations/standards IEC 61439-7, IP44, IK10.

Polebox 220 Slim

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEBOX 220 Slim

Model

E-No	Product name
27 011 88	Charging box mount Polebox 220 Slim



Technical specifications

Material	Steel, High-strength steel, Magnelis®
Color	Graphite grey
Meets standards and directives	CE IEC 61439-7, IP44, IK10

Dimensions	
Weight	2,1 kg
Height	403 mm
Width	219 mm
Depth	80 mm
Mounting surface WxH:	198x208 mm

Dimensions (packaging)	
Weight	3 kg
Height	410 mm
Width	310 mm
Depth	110 mm

Next Green Polebox 220 Slim is a tube or pole mount for EV-charging boxes, designed for installation on Ø 60 mm pipe poles.
The product is intended for feeding the power cable inside the tube or pole. Polebox 220 Slim is designed for installations of one or two chargers with built-in mechanically isolating fuses, where no external RCD is required. A connection space is provided for a loose distribution terminal.

Polebox is made of Swedish steel and powder-coated for the highest quality.

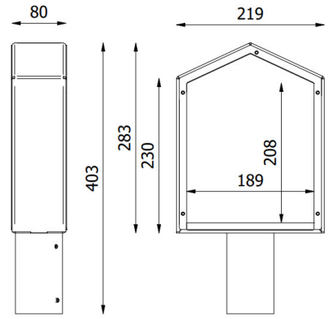
Polebox is compatible with several models of EV-charges. During installation, the Polebox is placed on the existing pole tube and complemented with two mounting plates. See the table above for mounting plates. One mounting plate per side is required. When installing a single charger, a cover plate is placed on the back.

Meets the applicable parts of IEC 61439-7, IP44, and IK10.

Accessories as listed above. All necessary mounting hardware is included.

POLEBOX 220 Slim FEATURES

- Designed for installations of one or two EV-chargers with built-in mechanically isolating fuses, where no external RCD is required.
- For mounting on Ø 60 mm tube or poles.
- Connection space is provided for a loose distribution terminal
- Robust construction made of high-strength steel
- Powder-coated, available in different colors. Contact NextGreen for more information.



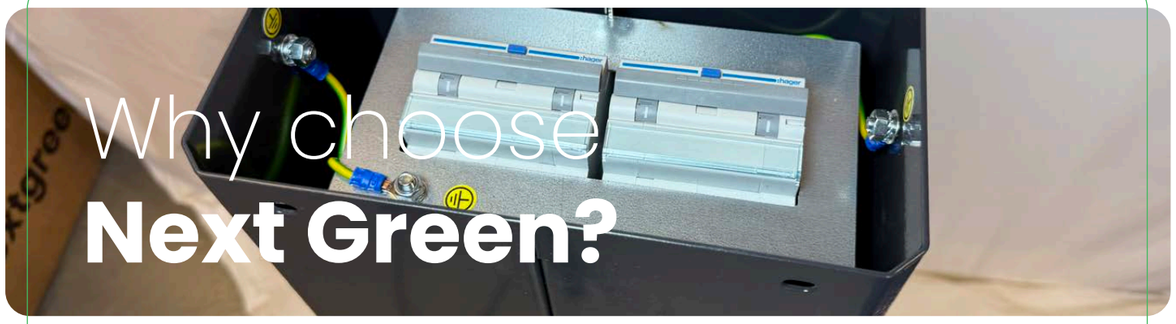
MOUNTING PLATES ARE AVAILABLE FOR THE FOLLOWING EV-CHARGERS:

Garo Entity PRO	E-nr: 27 011 91
Zaptec Pro	E-nr: 27 011 90
Cover plate Blank	E-nr: 27 011 89

Mounting plates are ordered separately on above order numbers. Two mounting plates are needed.



Sample image. Assembly with Zaptec Pro EV-charging boxes and cable holder Daytona T2.



Why choose Next Green?

We love to be involved already in the design stage

Together with our wholesalers, we deliver our **Swedish-made assembly and installation products** to **electrical installers, property owners, companies, municipalities, destinations** and **private individuals** around **Sweden** and **internationally**. Here are some of our advantages:

- Next Green has a wide range of **E-numbered products** for most conceivable challenges in installation, new construction, and expansion of charging infrastructure, regardless of the make of charging box.
- Next Green has **standardized solutions** that are sold at selected wholesalers around Sweden and internationally.
- Next Green **manufactures all products in Sweden** and we stock them for immediate delivery
- **Magnelis®** is a pre-coated steel with exceptionally high corrosion resistance. To further extend the life and enhance the quality of our products, we use this material wherever it is suitable.
- **Powder coating – Quality – Not just on the surface.** Our powder coating process consists of three parts; Pretreatment, primer and topcoat. The result is not only a product with a fine finish, but it also gets very strong corrosion protection with ZnMn phosphating, ED varnish and powder coating.
- Safety and legal requirements – **We CE-mark our products** that are covered by this. Together with a third party, we test and ensure that the products deliver what they promise. The CE marking shows that the products meet the basic requirements according to EU legislation.
- **Life Cycle Assessment** - We consider it a given that we do not use more resources or contribute to a greater climate impact than necessary. This is one of the reasons why we choose to produce a large part of our products from Swedish steel with the help of local subcontractors. Therefore, in 2024, we have carried out a Life Cycle Assessment (LCA), third-party audited and approved by RISE, according to the internationally recognized standards, ISO 14040 and ISO 14044.
- Our **products are designed** and **developed** together with **qualified electricians.**
- Next Green's products are **assessed and approved by the Swedish Construction Assessment Agency**. Read more at www.byggvarubedomningen.se.

Next Green collaborates with some of the industrys best manufacturers and we design and develop our own assembly and installation products for EV-charging solutions.

With the help of our development department, we develop customer-specific solutions, regardless of manufacturer. Contact us for further discussion or visit us in Mora.

In short: **Next Green is your one-stop shop** when it comes to charging infrastructure for electric cars. That's what **The Next Green Way** is.







EV-charging box mount **Polebox 270 Q** + **Pedestal Dynamic**



Pedestal Dynamic + Foundation **Curb**

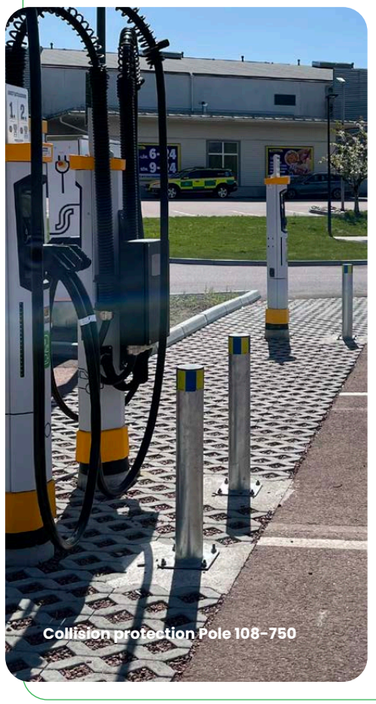


Pedestal Dynamic + Clamp kit 80x80 double + Cable holder **Daytona T2**

EV-charging box mount **Poleplate** + Cable holder **Daytona T2** mounted on **Steel tube 1000-160 Combo**



Your **One-Stop-Shop**



Collision protection Pole 108-750



Pedestal Next Pole with **mounting plate for card terminal**



EV-charging box mount **Pedestal Next Pole, mounting plate for Zaptec Pro** EV-charging box with accessory **Roof Next Pole**



Ground mount GP60 - 160 Combo + Foundation **GP60**



EV-charging box mount **Next Pole Pedestal** + **Ground mount GP60 - 160 Combo** + Foundation **GP60**



Steel tube 1000-160 Combo + Foundation **GP60**



EV-charging box mount **Polebox 270 D**



EV-charging box mount **Polebox Compact** + **Ø 60 mm steel tube** + **Bracket set** for Ø 60 mm steel tube + Cable holder **Daytona T2**

EV-charging box mount **Polebox** with DIN rails for accessories. Everything fits inside the box.

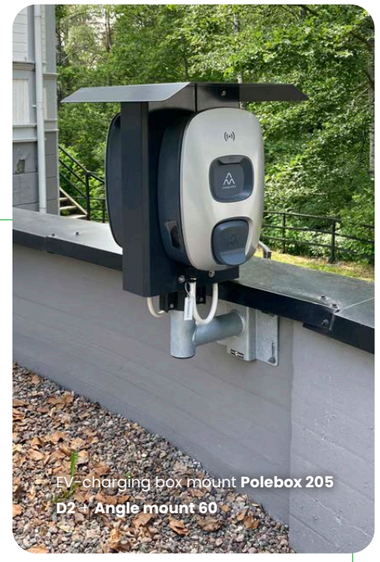




EV-charging box mount **Polebox 190 S** + **Steel tube bracket plank and facade 60-540**



Pole mount beam and facade 60-108 + **Ø 60 mm steel tube**



EV-charging box mount **Polebox 205 D2** + **Angle mount 60**

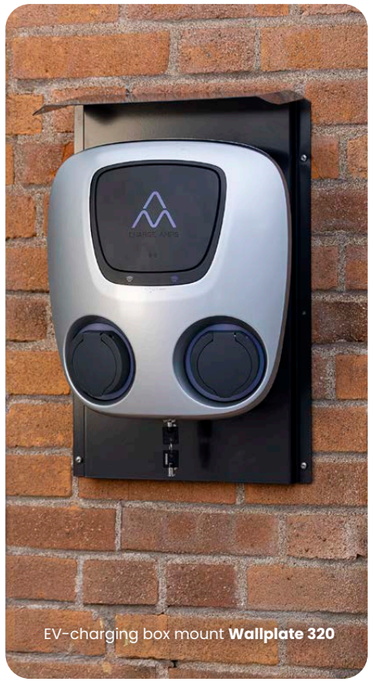


EV-charging box mount **Poleplate 180 G** + **Angle mount 60-1000**

The industry's most wide range of products and solutions for all E-mobility infrastructure needs



EV-charging box mount **Wallcab 270**



EV-charging box mount **Wallplate 320**

Next Green designs, develops, manufactures, and delivers mounting and installation products with the aim of standardizing and streamlining the installation process during the construction of infrastructure for E-mobility.

We highly value our collaborations with electricians and installers across the country. Thanks to these partnerships, we work together with our customers to develop solutions that are tailored to their everyday needs and challenges.

Often, there is a request for a product that doesn't exist or one that can be improved — and that's exactly how many of our products have not only made it to the drawing board but also into real-world use.

Our mounting and installation products have been developed in collaboration with electricians and installers.

We are constantly working on product development in close collaboration with our customers

We continuously work on product development in consultation with our customers' needs and requests. We are attentive and easy to reach. We develop the products in-house and always strive to make them as cost-effective as possible.

Manufacturing takes place exclusively in Sweden, and the finished products are shipped from our location in Mora.

Would you like to know more? You're welcome to contact us!

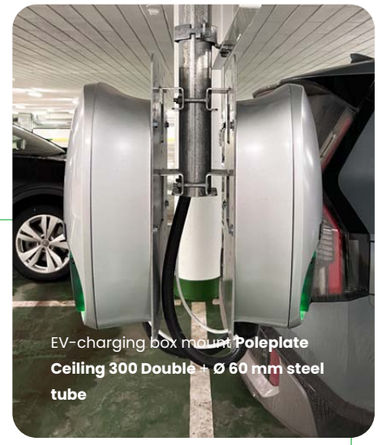
EV-charging box mount **Wallplate 250** + Cable holder **Daytona T2**



Ceiling and floor mount HD 60 + powder coated **Ø 60 mm steel tube** + powder coated EV-charging box mount **Poleplate Ceiling 300** + Cable holder **Daytona T2**



Ceiling and floor mount HD 60 + Ø 60 mm steel tube



EV-charging box mount **Poleplate Ceiling 300 Double + Ø 60 mm steel tube**

EV-charging box mount **Polebox 205 D2** + Cable holder **Daytona T2** mounted on powder coated **Ø 60 mm steel tube** floor mounted with **Ceiling and floor mount HD 60**



No matter what the installation challenges may be - **We have the products and the solutions**



Double mounted EV-charging box assembled with **Tube mount Dynamic S** + **Ø 60 mm steel tube** + **Sign post clamp 60**



EV-charging box assebeled with **Tube mount Dynamic S** on a **Ø 60 mm steel tube.** Teel tube for signs mounted with **Sign post clamp 60.**

Which EV-charger fits which **Next Green product?**

NEXT GREEN PRODUCTS	Wallplate 250	Wallplate 320	Wallcab 270	Pedestal Next Pole	Polebox Compact	Polebox Compact Ceiling	Polebox 190 S	Polebox 205 D2	Polebox 270 S	Polebox 270 D	Polebox 270 Q	Polebox 330 S	Polebox 330 D	Polebox 320 D	Polebox 220 Slim	Poleplate 150 P	Poleplate 160 E	Poleplate 165	Poleplate 180 G	Poleplate 200 A	Poleplate 225 Z	Poleplate 300 Ceiling / Ceiling double	Poleplate 330	Poleplate 380 D	Poleplate 400 W	Poleplate 470 E	Pedestal Dynamic	Collision protection pole 108-750
EV-CHARGING BOX																												
ABB Terra AC	•		•	•			•	•			•									•								
Alfen Eve Single	•		•					•	•	•	•																	
Alfen Eve Double		•																				•		•				
Amina C & S	•						•	•																				
Autel MaxiCharger AC Compact				•				•																				
Charge Amps Aura		•		•								•	•									•	•					
Charge Amps Dawn	•		•	•				•	•	•	•											•						
Charge Amps Halo	•				•	•	•	•																				
Charge Amps Luna	•																											
Charge Duo				•																								
Compleo eBOX smart			•					•																				
Compleo eBOX professional	•		•					•	•	•	•																	
CTEK NJORD GO	•						•	•																				
CTEK Chargestorm 2&3		•												•								•						
DEFA eRange IQ																												
DEFA eRange Duo		•																				•						
DEFA Power	•		•	•			•	•			•					•												
Easee	•			•	•	•	•	•									•											
Eldon Duo/One				•																								
Eldon eHome5	•						•	•																				
Elinta Homebox Slim	•		•				•	•	•	•								•										
Ensto One	•																	•										
Ensto Wallbox																						•						
Garo Entity Compact	•						•	•																				
Garo Entity PRO	•		•	•					•	•	•				•						•	•				•		
Garo GLB	•						•	•										•										
Garo Twin																						•						
go-e Charger Gemini	•						•	•																				
go-e Charger PRO	•						•	•																				
Hager witty one	•	•	•						•	•																		
Hager witty		•												•														
Keba P30 11/22kW														•														
Norwesco Refuel	•								•	•																		
PhaseBox 2.0				•			•	•																				
Schneider Charge	•								•	•	•																	
Schneider EVlink Pro AC		•		•										•														
Wallbox eM4 Single				•																					•			
Wallbox eM4 Twin				•																					•			
Wallbox Commander	•				•	•																						
Wallbox Copper SB	•				•	•	•	•																				
Wallbox Pulsar Max	•				•	•	•	•			•																	
Waybler Dynamic		•																				•					•	
Zaptec Go	•				•	•	•	•												•	•							
Zaptec Pro		•	•	•					•	•	•				•						•	•						
NEXT GREEN ACCESSORIES																												
Daytona T2	•	•		•	•		•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•		•	•	•
Steel tube Ø 60mm					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•		•	•	•
Charging box pole stepped 108 – 60							•	•	•	•	•	•	•	•	•	•	•	•	•		•	•		•		•		
Ceiling and floor mount HD60					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•		•		
Angle mount 60 / 60-1000					•		•	•	•	•	•	•	•	•	•	•	•	•	•		•	•		•		•		
Twin mount 60																												
Pole mount beam and facade 60-108					•		•	•	•	•	•	•	•	•	•	•	•	•	•		•	•		•		•		
Steel tube bracket plank and facade 60-540					•		•	•	•	•	•	•	•	•	•	•	•	•	•		•	•		•		•		
Sign post clamp kit 60					•		•	•	•	•	•	•	•	•	•	•	•	•	•		•	•		•		•		
Pedestal Dynamic										•																		
Ground mount GP60 / GP108 - 160 Combo				•																							•	•
Foundation GP60 / GP108				•	•		•	•	•	•	•	•	•	•	•	•	•	•	•		•	•		•		•	•	•
Next Curb				•	•		•	•	•	•	•	•	•	•	•	•	•	•	•		•	•		•		•	•	•

*We reserve the right to make changes to the product without prior notice. This may include adjustments to design, features, packaging or specifications, to ensure continuous improvement and adaptation to market requirements.

Poleplate 150 P

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEPLATE 150 P

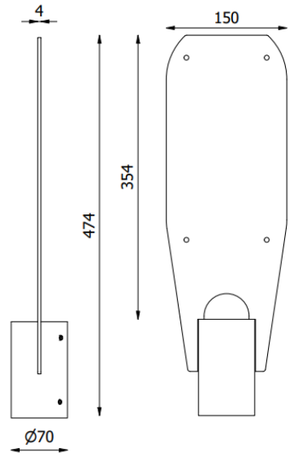
Model

E-No	Product name
27 007 35	Charging box mount
S-No	Poleplate 150 P
35 063 39	



POLEPLATE 150 P FEATURES

- Precut hole pattern to suit DEFA Power EV-charger
- For mounting on a Ø 60 mm steel tube
- Robust steel construction
- Powder coated, available in various colors. Contact Next Green for more information.



Technical specifications

Material	Steel, powder coated
Color	Graphite grey
Dimensions	
Weight	2.0 kg
Height	474 mm
Width	150 mm
Dimensions (packaging)	
Weight	2,4 kg
Height	595 mm
Width	230 mm
Depth	90 mm



Next Green Poleplate 150 P is a EV-charger mount for installation on a Ø 60 mm tube or pole. Poleplate is made of Swedish steel and powder coated to provide the highest durability and quality. Poleplate enables easy mounting of a charging box to a steel tube or pole.

Poleplate is manufactured in Sweden for the Nordic climate. It has a powder-coated design built for demanding environments.

The Poleplate charging box holder is a cost-effective pole mount.

Poleplate 150 P facilitates changing an engine heater station to a charging station and can be used to replace an engine heater central.

Poleplate 160 E

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEPLATE 160 E

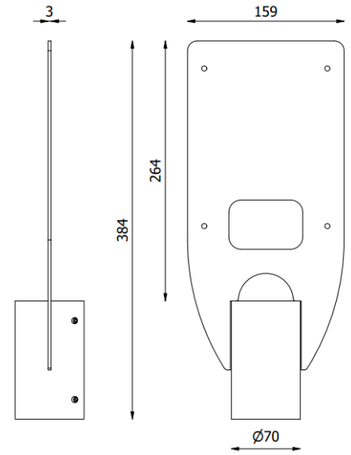
Model

E-No	Product name
27 000 68	Charging box mount
	Poleplate 160 E



POLEPLATE 160 E FEATURES

- Precut hole pattern to suit Easee EV-charger
- For mounting on a Ø 60 mm steel tube
- Robust steel construction
- Powder coated, available in various colors. Contact Next Green for more information.



Technical specifications

Material	Steel, powder coated
Color	Black - RAL9005
Dimensions	
Weight	1,7 kg
Height	384 mm
Width	159 mm
Dimensions (packaging)	
Weight	1,7 kg
Height	520 mm
Width	350 mm
Depth	70 mm



Next Green Poleplate 160 E is a EV-charger mount for installation on a Ø 60 mm tube or pole. Poleplate is made of Swedish steel and powder coated to provide the highest durability and quality. Poleplate enables easy mounting of a charging box to a steel tube or pole.

Poleplate is manufactured in Sweden for the Nordic climate. It has a powder-coated design built for demanding environments.

The Poleplate charging box holder is a cost-effective pole mount. Poleplate 160 E facilitates changing an engine heater station to a charging station and can be used to replace an engine heater central.

Poleplate 165

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEPLATE 165

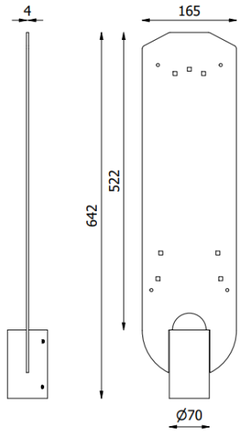
Model

E-No	Product name
27 000 19	Charging box mount
S-No	Poleplate 165
35 063 06	



POLEPLATE 165 FEATURES

- Precut hole pattern to suit Garo GLB, Ensto One and Elinta Homebox Slim EV-chargers
- For mounting on a Ø 60 mm steel tube
- Robust steel construction
- Powder coated, available in various colors. Contact Next Green for more information.



Technical specifications

Material	Steel, powder coated
Color	Graphite grey
Dimensions	
Weight	3,5 kg
Height	642 mm
Width	165 mm
Dimensions (packaging)	
Weight	3,5 kg
Height	645 mm
Width	165 mm
Depth	70 mm



Next Green Poleplate 165 is a EV-charger mount for installation on a Ø 60 mm tube or pole. Poleplate is made of Swedish steel and powder coated to provide the highest durability and quality. Poleplate enables easy mounting of a charging box to a steel tube or pole.

Poleplate is manufactured in Sweden for the Nordic climate. It has a powder-coated design built for demanding environments.

The Poleplate charging box holder is a cost-effective pole mount.

Poleplate 165 facilitates changing an engine heater station to a charging station and can be used to replace an engine heater central.

Poleplate 180 G

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEPLATE 180 G

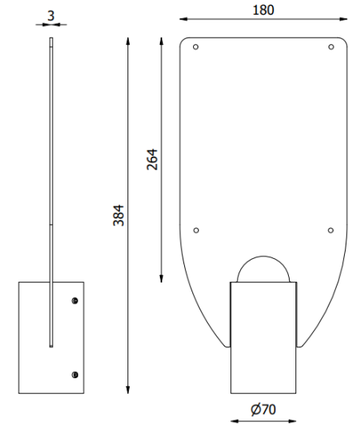
Model

E-No	Product name
27 008 72	Charging box holder
	Poleplate 180 G



POLEPLATE 180 G FEATURES

- Precut hole pattern to suit Zaptec Go EV-charger
- For mounting on a Ø 60 mm steel tube
- Robust steel construction
- Powder coated, available in various colors. Contact Next Green for more information.



Technical specifications

Material	Steel, Powder coated
Color	Graphite grey
Dimensions	
Weight	2,0 kg
Height	384 mm
Width	180 mm
Dimensions (packaging)	
Weight	2,0 kg
Height	590 mm
Width	235 mm
Depth	90 mm



Next Green Poleplate 180 G is a EV-charger mount for installation on a Ø 60 mm tube or pole. Poleplate is made of Swedish steel and powder coated to provide the highest durability and quality. Poleplate enables easy mounting of a charging box to a steel tube or pole.

Poleplate is manufactured in Sweden for the Nordic climate. It has a powder-coated design built for demanding environments. The Poleplate charging box holder is a cost-effective pole mount.

Poleplate 180 G facilitates changing an engine heater station to a charging station and can be used to replace an engine heater central.

Poleplate 200 A

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEPLATE 200 A

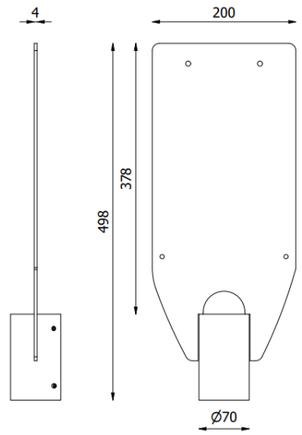
Model

E-No	Product name
27 001 52	Charging box holder
S-No	Poleplate 200 A
35 063 05	

POLEPLATE 200 A FEATURES

- Precut hole pattern to suit ABB Terra AC EV-charger
- For mounting on a Ø 60 mm steel tube
- Robust steel construction
- Powder coated, available in various colors. Contact Next Green for more information.



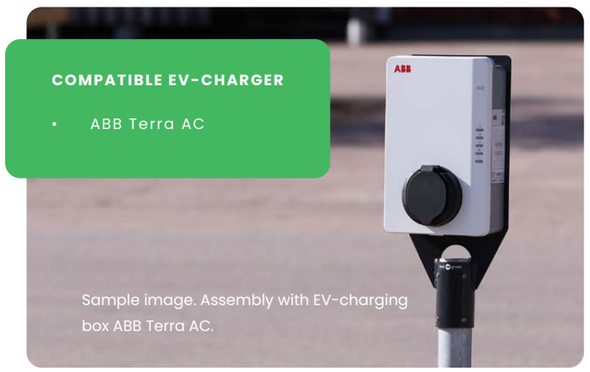


Technical specifications

Material	Steel, Powder coated
Color	Graphite grey
Dimensions	
Weight	2,0 kg
Height	498 mm
Width	200 mm
Dimensions (packaging)	
Weight	2,0 kg
Height	590 mm
Width	235 mm
Depth	90 mm

Next Green Poleplate 200 A is a EV-charger mount for installation on a Ø 60 mm tube or pole. Poleplate is made of Swedish steel and powder coated to provide the highest durability and quality. Poleplate enables easy mounting of a charging box to a steel tube or pole.

Poleplate is manufactured in Sweden for the Nordic climate. It has a powder-coated design built for demanding environments.



The Poleplate charging box holder is a cost-effective pole mount. Poleplate 200 A facilitates changing an engine heater station to a charging station and can be used to replace an engine heater central.

Poleplate 225 Z

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEPLATE 225 Z

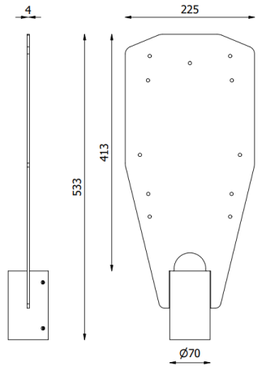
Model

E-No	Product name
27 002 51	Charging box holder
S-No	Poleplate 225 Z
35 063 12	

POLEPLATE 225 Z FEATURES

- Precut hole pattern to suit Garo Entity PRO, Zaptec Pro och Zaptec Go
- For mounting on a Ø 60 mm steel tube
- For mounting one or two EV-chargers (back-to-back)
- Robust steel construction
- Powder coated, available in various colors. Contact Next Green for more information.





Technical specifications

Material	Steel, Powder coated
Color	Graphite grey
Dimensions	
Weight	3,5 kg
Height	533 mm
Width	225 mm
Dimensions (packaging)	
Weight	3,5 kg
Height	595 mm
Width	230 mm
Depth	90 mm

Next Green Poleplate 225 Z is a EV-charger mount for installation on a Ø 60 mm tube or pole. Poleplate is made of Swedish steel and powder coated to provide the highest durability and quality. Poleplate enables easy mounting of a charging box to a steel tube or pole.

Poleplate is manufactured in Sweden for the Nordic climate. It has a powder-coated design built for demanding environments.



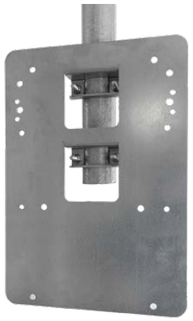
The Poleplate charging box holder is a cost-effective pole mount. Poleplate 225 Z facilitates changing an engine heater station to a charging station and can be used to replace an engine heater central.

Poleplate 300 Ceiling
Poleplate 300 Ceiling Double

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEPLATE 300 CEILING
NEXT GREEN POLEPLATE 300 CEILING DOUBLE

Model

E-No	Product name
27 004 04	Charging box holder
S-No	Poleplate 300 Ceiling
35 063 15	
E-No	**Product name**
27 004 62	Charging box holder
S-No	Poleplate 300 Ceiling Double
35 063 16	



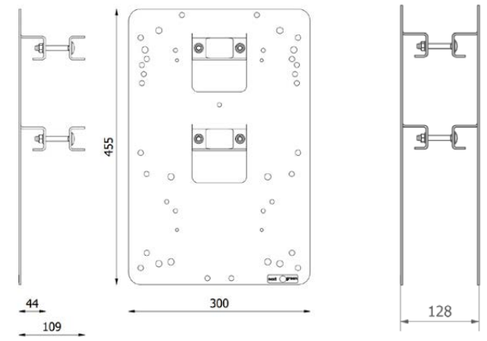
300 Ceiling



300 Ceiling Double

POLEPLATE 300 CEILING FEATURES

- For ceiling mounting on a Ø 60 mm steeltube
- Poleplate 300 Ceiling Double offers back-to-back ceiling mounting on a Ø 60 mm steeltube
- Robust Magnelis® steel construction
- Lasercut hole pattern for different makes of EV-chargers. See list below.



300 Ceiling

300 Ceiling Double

COMPATIBLE EV-CHARGERS

- Alfen Eve Double
- Charge Amps Aura
- Charge Amps Dawn
- CTEK Chargestorm CC2 & CC3
- DEFA eRange Duo
- Ensto Wallbox
- Garo Entity PRO
- Garo Twin
- Waybler Dynamic
- Zaptec Pro



Sample image. Assembly with EV-charging box CTEK Chargestorm.

Technical specifications

Material	3 mm Magnelis® Steel	
Color	Steel	
Dimensions	**300 Ceiling**	**300 Ceiling Double**
Weight	3 kg	7 kg
Height	455 mm	455 mm
Width	300 mm	300 mm
Dimensions (packaging)		
Weight	3,4 kg	7,1 kg
Height	510 mm	510 mm
Width	340 mm	340 mm
Depth	90 mm	90 mm

Next Green Poleplate 300 Ceiling is a tube or pole mount bracket for EV-charging boxes, intended for ceiling mounting on 60 mm tube or pole. Poleplate is made of steel. Poleplate is designed to easily mount a charging box.

Poleplate is manufactured in Sweden for the Nordic climate. Charging box holder Poleplate is a cost-effective pole mount. Poleplate facilitates, for example, the installation of a charging box in a parking garage hanging from the ceiling.

Accessories

Ceiling- and ground mounts for Ø 60 mm steel tubes

E-No	Product name
27 001 76	Ceiling and floor mount HD 60



For mounting Poleplate 300 Ceiling to a WIBE Vertical Piece

E-No	Product name
27 008 10	Adapter Poleplate 300 Ceiling–Ceiling Pendant W



Poleplate 330

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEPLATE 330

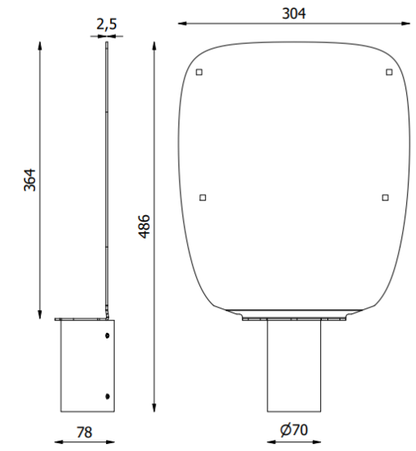
Model

E-No	Product name
27 000 20	Charging box holder
S-No	Poleplate 330
35 063 17	



POLEPLATE 330 FEATURES

- Precut hole pattern to suit Charge Amps Aura EV-charger
- For mounting on a Ø 60 mm steel tube
- Robust steel construction
- Powder coated, available in various colors. Contact Next Green for more information.

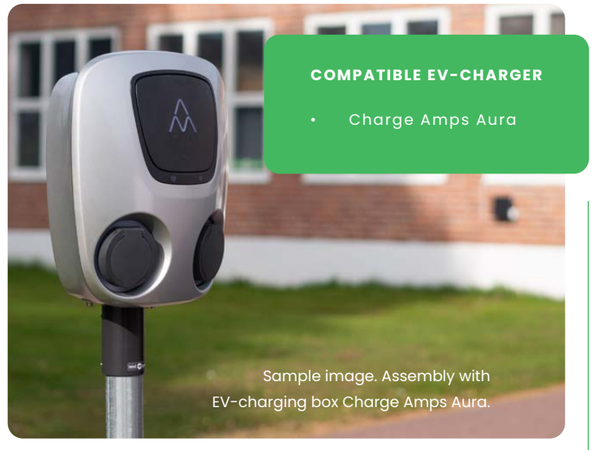


Technical specifications

Material	Steel, Powder coated
Color	Graphite grey
Dimensions	
Weight	2,65 kg
Height	486 mm
Width	304 mm
Dimensions (packaging)	
Weight	2,8 kg
Height	495 mm
Width	310 mm
Depth	80 mm

Next Green Poleplate 330 is a EV-charger mount for installation on a Ø 60 mm tube or pole. Poleplate is made of Swedish steel and powder coated to provide the highest durability and quality. Poleplate enables easy mounting of a charging box to a steel tube or pole.

Poleplate is manufactured in Sweden for the Nordic climate. It has a powder-coated design built for demanding environments. The Poleplate charging box holder is a cost-effective pole mount. Poleplate 330 facilitates changing an engine heater station to a charging station and can be used to replace an engine heater central.



Sample image. Assembly with EV-charging box Charge Amps Aura.

COMPATIBLE EV-CHARGER

- Charge Amps Aura

Poleplate 380 D
Poleplate 400 W

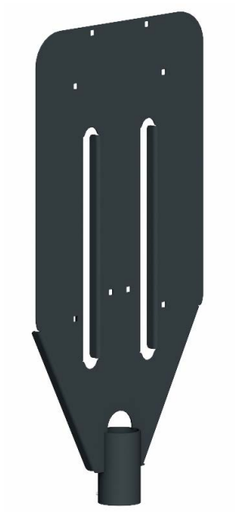
Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEPLATE 380 D
NEXT GREEN POLEPLATE 400 W

Model

E-No	Product name
27 003 03	Charging box holder Poleplate 380 D
27 011 87	Charging box holder Poleplate 400 W

POLEPLATE 380 D & 400 W FEATURES

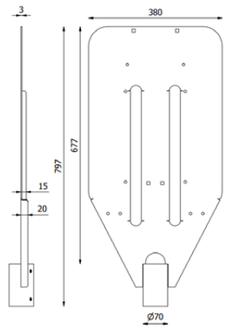
- Poleplate 380 D has precut hole pattern to suit Alfen Eve Double
- Poleplate 400 W has precut hole pattern to suit Wallbox e4M Twin & Single
- For mounting on a Ø 60 mm steel tube or pole
- Robust steel construction
- Powder coated, available in various colors. Contact Next Green for more information.



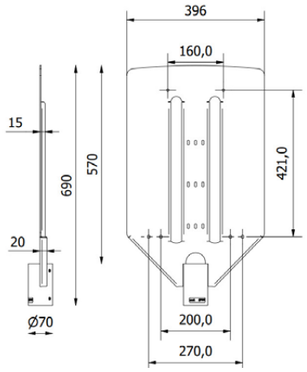
380 D



400 W



380 D



400 W

Technical specifications

	380 D	400 W
Material	Steel, Powder coated	
Color	Graphite grey	
Dimensions		
Weight	6,5 kg	6,5 kg
Height	797 mm	690 mm
Width	380 mm	396 mm
Dimensions (packaging)		
Weight	6,8 kg	7 kg
Height	800 mm	800 mm
Width	380 mm	400 mm
Depth	70 mm	60 mm

COMPATIBLE EV-CHARGERS POLEPLATE 380 D

- Alfen Eve Double

COMPATIBLE EV-CHARGERS POLEPLATE 400 W

- Wallbox eM4 Single
- Wallbox eM4 Twin

Next Green Poleplate 380 D is a EV-charger mount for installation on a Ø 60 mm tube or pole. Poleplate is made of Swedish steel and powder coated to provide the highest durability and quality. Poleplate enables easy mounting of a charging box to a steel tube or pole.

Poleplate is manufactured in Sweden for the Nordic climate. It has a powder-coated design built for demanding environments.
The Poleplate charging box holder is a cost-effective pole mount.
EV-charger pole mount 380 D is developed for Alfen Eve Double, Poleplate 400 W is developed for Wallbox eM4 Single och Twin.
Poleplate facilitates changing an engine heater station to a charging station and can be used to replace an engine heater central.

Poleplate 470 E

Mounting and installation products
EV-charger pole mount
NEXT GREEN POLEPLATE 470 E

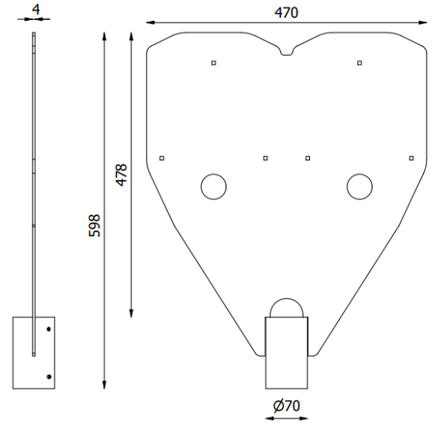
Model

E-No	Product name
27 007 36	Charging box holder Poleplate 470 E

POLEPLATE 470 E FEATURES

- Precut hole pattern to suit Garo Entity PRO installation console double
- Supports up to four EV-chargers. Two EV-chargers mounted back-to-back configuration
- For mounting on a Ø 60 mm steel tube or pole
- Robust steel construction
- Powder coated, available in various colors. Contact Next Green for more information.





Technical specifications

Material	Steel, Powder coated
Color	Graphite grey
Dimensions	
Weight	6 kg
Height	598 mm
Width	470 mm
Dimensions (packaging)	
Weight	6,9 kg
Height	750 mm
Width	550 mm
Depth	70 mm



COMPATIBLE EV-CHARGER

- Garo Entity PRO installation console double

Sample image.
Assembly with EV-charging box
Garo Entity PRO installation console double.

Next Green Poleplate 470 E is a EV-charger mount for installation on a Ø 60 mm tube or pole. Poleplate is made of Swedish steel and powder coated to provide the highest durability and quality. Poleplate enables easy mounting of a charging box to a steel tube or pole.

Poleplate is manufactured in Sweden for the Nordic climate. It has a powder-coated design built for demanding environments.
The Poleplate charging box holder is a cost-effective pole mount.
Poleplate 470 E facilitates changing an engine heater station to a charging station and can be used to replace an engine heater central.

Charging box pole stepped 108-60 without hatch 108-60 with hatch

Mounting and installation products
NEXT GREEN Charging box pole stepped
108-60 without hatch
108-60 with hatch

Model

E-No	Product name
27 000 22	Next Green charging box pole Stepped 108 – 60 without hatch
E-No	**Product name**
27 003 93	Next Green charging box pole Stepped 108 – 60 with hatch
S-No	
35 063 35	



Sample image

Without hatch With hatch

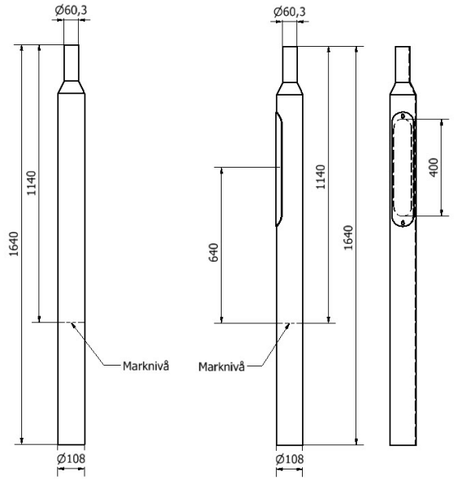
Technical specifications

Material		Steel
Form		Stepped
Color		Galvanized
Attachment		Insert
Dimensions	**Without hatch**	**With hatch**
Weight	12 kg	12 kg
Length	1640 mm	1640 mm
Base diameter		108 mm
Top diameter		60 mm
Foundation insert		500 mm

Next Green - Charging box pole Stepped 108 – 60 without and with hatch is a solid steel post with a base diameter of 108 mm and root-adapted for a plug-in foundation. Perfect for Next Green Foundation GP108 and Next Green charging box holder Polebox.

CHARGING BOX POLE STEPPED FEATURES

- Allows an extra sturdy installation of EV-charging boxes
- With hatch for easier cable management
- Insert in Ø 108 mm foundation
- Ø 60 mm top tube
- Hot dip galvanized
- Can be provided powder coated in any color. Contact Next Green for more information.



Without hatch With hatch

Accessories

Foundation GP108 can be ordered from separate E-number

E-no	Product name
27 007 45	Foundation GP108



Gives a solid and robust impression for all charging boxes and is particularly suited for heavier charging boxes and charging box holders.

Can be powder coated in any RAL color.

Steel tubes Ø 60 mm

Mounting and installation products
Tubes & Poles
NEXT GREEN Steel tubes Ø 60 mm

Model

E-No	Product name
27 003 76	Steel tube 500 mm
27 003 75	Steel tube 750 mm
27 003 74	Steel tube 1000 mm
27 001 81	Steel tube 1200 mm
27 000 28	Steel tube 1500 mm
27 005 66	Steel tube 1500 mm PC Graphite grey
27 010 87	Steel tube 1500 mm PC Jet Black
27 011 42	Steel tube 2000 mm
27 009 88	Steel tube 2500 mm
27 009 95	Steel tube 3000 mm
27 009 89	Steel tube 1000-160 Combo
Item number	
24190022	Steel tube 2850 mm

Technical specifications

Material	Galvanized steel SS-EN ISO 1461
Color	Graphite grey (Steel tube 1500 mm PC Graphite grey, Steel tube 1000-160 Combo)
	Black RAL 9005 (Steel tube 1500 mm PC Jet Black)

Next Green provides several different lengths of Ø 60 mm galvanized steel tubes. We also have a Ø 60 mm steel tube powder-coated in graphite grey, the same color as our other powder coated product range and black RAL 9005.
The steel tubes are sold individually or bundled.

FEATURES

- Allows a sturdy installation of Next Green EV-charging box mounts
- Ø 60 mm tube
- Hot dip galvanized
- Steel tube 1500 mm PC and 1000-160 Combo is powder coated graphite grey in the same color as Next Green's other products
- Steel tube 1500 mm PC Jet Black is powder coated black RAL 9005

Accessories

For fitting double EV-charger pole mount on Ø 60 mm steel tubes

E-No	Product name
27 007 84	Twin mount 60



Pole or tube mount with double flange FL13 for Waybler. Ø 60 mm insert.

E-No	Product name
27 004 89	Tube mount Dynamic S
27 006 82	Tube mount Dynamic D



Ceiling- beam- and ground mounts for Ø 60 mm steel tubes



E-No	Product name
27 002 97	Pole mount beam and facade 60-108
27 001 76	Ceiling and floor mount HD 60
27 000 71	Foundation GP60



Ground mount Steel tube 1000-160 Combo

E-No	Product name
27 000 69	Ground mount GP60-160 Combo
27 006 83	Bolt kit Ground mount GP60 - 160 Combo M12



For signage mounting

E-No	Product name
27 011 41	Top hat 60
06 676 86	Signage bracket 60 mm. Bracket for mounting on Ø 60 mm tubes.
27 004 10	Sign post clamp kit 60



Collision protection Pole 108-750
Collision protection Pole 108-750 RAL 9005

Model

E-No	Product name
27 002 96	Collision protection Pole 108-750
S-No	
35 063 28	
E-No	**Product name**
27 009 27	Collision protection Pole 108-750 RAL 9005

FEATURES

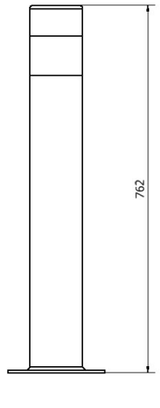
- Protects the EV-charging station against collision
- Alerts drivers
- Hole pattern CC 160 mm
- Can be installed directly on a concrete base
- Can be installed using a foundation and Ground mount GP60-160 Combo (requires accessory E-no 27 000 69)
- Robust hot dip galvanized steel construction
- Weatherproof reflective decal
- Available in two versions, galvanized and galvanized + powder coated black RAL 9005

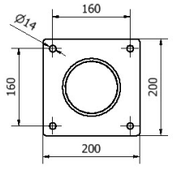


Galvanized



Galvanized +
Powder coated RAL 9005





Technical specifications

Material	Galvanized steel – SS-EN ISO 1461 Weatherproof reflective decal	
Color	Galvanized	Powder coated RAL 9005
Dimensions		
Weight	8,9 kg	9,0 kg
Height	762 mm	762 mm
Width	200 mm	200 mm
Depth	200 mm	200 mm
Diameter	108 mm	108 mm

Next Green – Collision protection Pole 108-750 protects your EV-charging station from being impacted and run over by a vehicle. The impact protection is installed either directly on a concrete base or in a Ø 60 mm base together with Ground mount GP60-160 Combo (E-number 27 000 69).
The Collision protection pole 108-750 has a pole diameter of 108 mm and a height of 750 mm. The base plate has a CC distance of 160 mm and an outer dimension of 200 mm. The impact protection can alert drivers to your charging station, preventing it from being damaged.
The powder coated version is also pre-galvanized.

Accessories

Ground mount and foundation for Ø 60 mm insert

E-no	Product name
27 000 69	Ground mount GP60-160 Combo
E-no	**Product name**
27 000 71	Foundation GP60
E-no	**Product name**
27 006 83	Bolt kit Ground mount GP60 - 160 Combo M12



Ceiling and floor mount HD 60

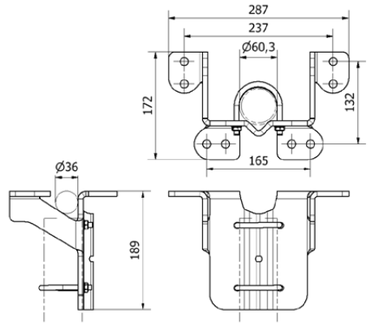
Model

E-No	Product name
27 001 76	Ceiling and floor mount HD 60
S-No	
35 063 11	

FEATURES

- Precut hole pattern for mounting in ceiling and or on floor
- Designed to enable cable entry 360˚
- Fits any length of Ø 60 mm steel tubes
- Safety bolt hole
- Robust hot dip galvanized steel construction





Technical specifications

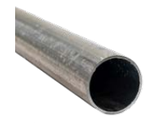
Material	Galvanized steel SS-EN ISO 1461
Dimensions	
Weight	3,4 kg
Height	189 mm
Width	287 mm
Depth	172 mm

Next Green – Ceiling and floor mount HD 60 has been developed to mount a Ø 60 mm steel tube for further installation of EV-chargers from the ceiling or floor, for example in a parking garage. The ceiling and floor mount allow for cable entry 360˚. The bracket comes with U-bolts for mounting Ø 60 mm steel tubes of any length.
Attached with expander. Screw and plug not included.
Steel tube not included.

Accessories

Steel tubes or poles Ø 60 mm

E-no	Product name
27 003 76	Steel tube 500 mm
27 003 75	Steel tube 750 mm
27 003 74	Steel tube 1000 mm
27 001 81	Steel tube 1200 mm
27 000 28	Steel tube 1500 mm
27 005 66	Steel tube 1500 mm PC Graphite grey
27 010 87	Steel tube 1500 mm PC Jet Black
27 011 42	Steel tube 2000 mm
27 009 88	Steel tube 2500 mm
27 009 95	Steel tube 3000 mm
Item number	
24190022	Steel tube 2850 mm



EV-charger pole mounts intended for suspended mounting on Ø 60 mm tube or pole

E-no	Product name
27 004 54	Polebox Compact Ceiling
27 004 04	Poleplate 300 Ceiling



Angle mount 60
Angle mount 60-1000

Mounting and installation products
Foundations & Ground mounts
NEXT GREEN Angle mount 60 60
NEXT GREEN Angle mount 60 60-1000

Model

E-No	Product name
27 004 09	Angle mount 60
27 011 29	Angle mount 60-1000
S-No	**Product name**
35 063 29	Angle mount 60

FEATURES

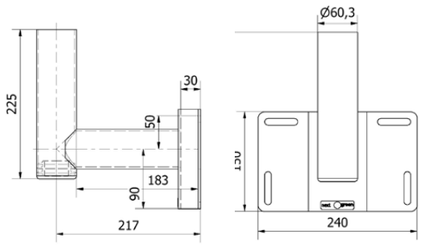
- A Ø 60 mm tube bracket for a facade where the unit needs some distance to the facade
- Robust construction in hot dip galvanized steel
- Cable diameter up to 17 mm at 85 mm bending radius can be routed internally (Angle mount 60)
- Cable can be routed externally through a screw fitting mounted on the bottom plug
- Screw connection not included
- Elongated mounting holes facilitate assembly on the facade



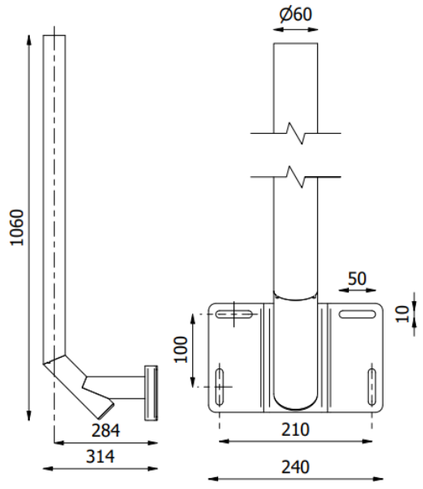
Angle mount 60



Angle mount 60-1000



Angle mount 60



Angle mount 60-1000

Technical specifications

Material	Galvanized steel SS-EN ISO 1461	
Dimensions	**Angle mount 60**	**Angle mount 60-1000**
Weight	3,0 kg	6,5 kg
Height	270 mm	1060 mm
Width	240 mm	240 mm
Depth	247 mm	314 mm

Next Green – Angle mount 60 is designed to be mounted on walls or facades where distance is needed for mounting of a EV-charger. Angle bracket 60 is a robust universal bracket made of galvanized steel for the Nordic climate and has a diameter of 60 mm.

Twin mount 60

Mounting and installation products
Foundations & Ground mounts
NEXT GREEN Twin mount 60

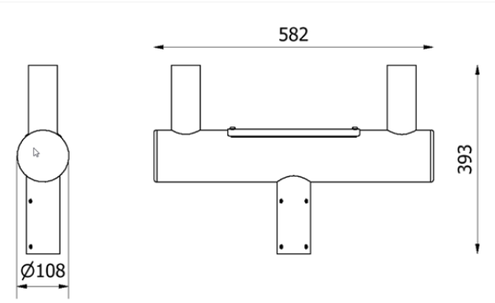
Model

E-No	Product name
27 007 84	Tube mount Twin mount 60
S-No	
35 063 45	

FEATURES

- For mounting on Ø 60 mm tube or pole
- Allows the installation of multiple (2-4) EV-charging boxes on a Ø 60 mm tube or pole
- Large service hatch for easier cable routing with Torx pin screw





Technical specifications

Material	Galvanized steel SS-EN ISO 1461
Dimensions	
Weight	3,0 kg
Height	393 mm
Width	582 mm
Depth	108 mm

Next Green – Twin mount 60 is an adapter mount designed to be installed on an existing Ø 60 mm tube or pole.
Twin mount 60 allows the installation of two Ø 60 mm pipes onto a Ø 60 mm pole.

Laser-cut service hatch with Torx pin screw.
The product is intended for cable routing, not as a connection space.



Samle image. Assembly with
Poleplate 180 G and Zaptec Go EV-charging box.

Pole mount beam and facade 60-108

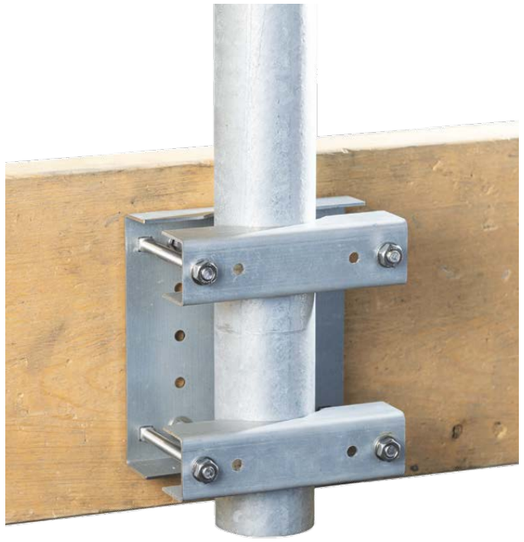
Mounting and installation products
Foundations & Ground mounts
NEXT GREEN Pole mount beam and facade 60-108

Model

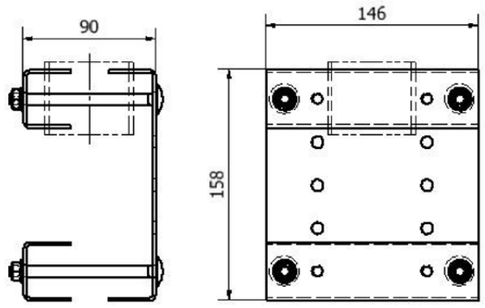
E-No	**Product name**
27 002 97	Pole mount beam and facade 60-108
S-No	
35 063 13	

FEATURES

- Precut hole pattern for installation on wood beams, edge planks or beams, reatining walls or facades
- Fit any length of Ø 60-108 mm steel tubes
- Robust Magnelis® steel construction



Sample of assembly on a parking plank



Technical specifications

Material	2 mm Magnelis® Steel
Dimensions	
Weight	1,1 kg
Height	158 mm
Width	146 mm
Depth	90 mm

Next Green – Pole mount beam and facade 60-108 is used to attach a Ø 60-108 mm tube or pole to support such as dividing planks in parking lots, fender beams, wooden edge beams, retaining walls or facades for EV-charger installation.

The mounting bracket comes with bolts for attachment of any length of Ø 60 mm tube or poles.

Accessories

Steel tubes or poles Ø 60 mm

E-no	**Product name**
27 003 76	Steel tube 500 mm
27 003 75	Steel tube 750 mm
27 003 74	Steel tube 1000 mm
27 001 81	Steel tube 1200 mm
27 000 28	Steel tube 1500 mm
27 005 66	Steel tube 1500 mm PC Graphite grey
27 010 87	Steel tube 1500 mm PC Jet Black
27 011 42	Steel tube 2000 mm
27 009 88	Steel tube 2500 mm
27 009 95	Steel tube 3000 mm
Item number	
24190022	Steel tube 2850 mm



Steel tube bracket plank and facade 60-540

Mounting and installation products
Foundations & Ground mounts
NEXT GREEN Steel tube bracket plank and facade 60-540

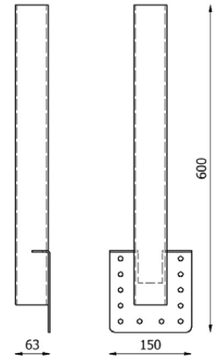
Model

E-No	**Product name**
27 007 66	Steel tube bracket Plank and facade 60-540
S-No	
35 063 40	

FEATURES

- Laser-cut hole pattern for mounting on deflector planks, deflector beams, edge beams, retaining walls, and facades
- Bent mounting plate to reduce fatigue on the weld seam
- Ø 60 mm pole tube
- Length of pole tube: 540 mm
- Robust construction made of galvanized steel







Sample image. Mounted with EV-charging box Charge Amps Dawn.

Technical specifications

Material	Galvanized steel SS-EN ISO 1461
Dimensions	
Weight	1,8 kg
Height	600 mm
Width	150 mm
Depth	63 mm

Next Green – Steel tube bracket Plank and facade 60-540 is designed to be mounted on, for example, a parking plank, deflector plank, deflector beam, edge beam, retaining walls or facades for for mounting of EV-charging boxes. Fixed-welded Ø 60 mm steel tube in length of 540 mm.

Sign post clamp kit 60

Mounting and installation products
Foundations & Ground mounts
NEXT GREEN Sign post clamp kit 60

Model

E-No	Product name
27 004 10	Sign post clamp kit 60

FEATURES

- A clamp set for mounting a Ø 60 mm tube or pole parallel to an existing Ø 60 mm tube, for example, for parking signs
- Robust construction
- Magnelis® steel
- Fasteners / bolt-kit included





Sample image.
Mounted with EV-charging box on Poleplate.

Technical specifications

Material	Magnelis® Steel
Dimensions	
Weight	2 kg
Height	180 mm
Width	150 mm
Depth	40 mm

Next Green – Sign post clamp kit 60 is designed to mount a Ø 60 mm tube or pole parallel to an existing Ø 60 mm tube or pole.

Bolted joints in the form of threaded rods, washers and nuts are included.

Accessories

Steel tube or pole Ø 60 mm

E-no	Product name
27 003 76	Steel tube 500 mm
27 003 75	Steel tube 750 mm
27 003 74	Steel tube 1000 mm
27 001 81	Steel tube 1200 mm
27 000 28	Steel tube 1500 mm
27 005 66	Steel tube 1500 mm PC Graphite grey
27 010 87	Steel tube 1500 mm PC Jet Black
27 011 42	Steel tube 2000 mm
27 009 88	Steel tube 2500 mm
27 009 95	Steel tube 3000 mm
Item number	
24190022	Steel tube 2850 mm



Piedestal Dynamic

Mounting and installation products
Foundations & Ground mounts
NEXT GREEN Piedestal Dynamic

Model

E-No	Product name
27 004 88	Pedestal Dynamic



Sample image (right).
Mounted with Waybler Dynamic EV-charging box.

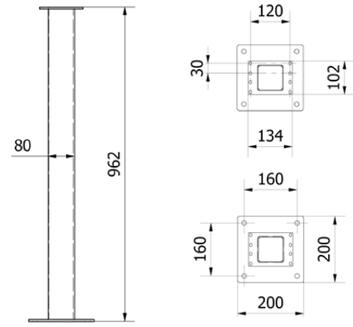
Technical specifications

Material	Steel, Powder coated
Dimensions	
Weight	8,6 kg
Height	962 mm
Width	80 mm
Depth	80 mm

Next Green – Pedestal Dynamic is designed to mount a Polebox 270 Q (E-nummer: 27 007 99) or the Waybler Dynamic charging box on screw foundations. It is based on the double flange FL13. The bottom plate with the size 200x200 mm is provided with 13 mm holes CC-160 mm. Pedestal Dynamic is powder coated for the Nordic climate.

PEDESTAL DYNAMIC FEATURES

- Adapted for Polebox 270 Q and Waybler Dynamic charging box
- Double flange FL13
- Mounted on stud bolts CC-160 mm
- Robust construction in powder-coated steel
- The bottom plate is double bent for better water drainage



Accessories

Polebox 270 Q with double flange FL13

E-No	Product name
27 007 99	Charging box mount Polebox 270 Q



Pole or tube mount with double flange FL13 for Waybler. Ø 60 mm insert.

E-No	Product name
27 004 89	Tube mount Dynamic S
27 006 82	Tube mount Dynamic D



Clamp kit to attach Daytona T2 cable holder

E-No	Product name
27 006 85	Clamp kit 80x80 double
27 006 86	Clamp kit 80x80 quattro



Ground mount and foundation. Ø 60 mm insert.

E-No	Product name
27 000 69	Ground mount GP60-160 Combo
27 000 71	Foundation GP60
27 006 83	Bolt kit Ground mount GP60-160 Combo M12



Ground mount GP60-160 Combo
Ground mount GP108-160 Combo

Mounting and installation products
Foundations & Ground mounts
NEXT GREEN Ground mount GP60-160 Combo
NEXT GREEN Ground mount GP108-160 Combo

Model

E-No	Product name
27 000 69	Ground mount GP60 – 160 Combo
27 006 87	Ground mount GP108 – 160 Combo
S-No	
35 063 32	Ground mount GP60 – 160 Combo
35 063 38	Ground mount GP108 – 160 Combo

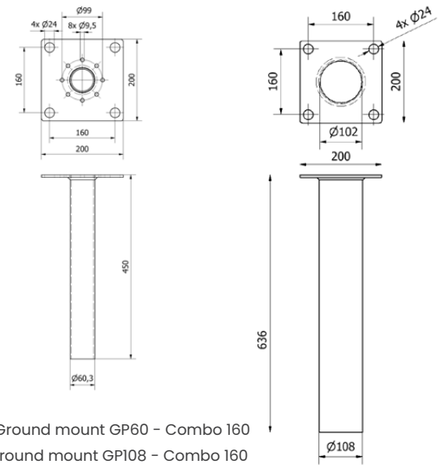
FEATURES

- Hole pattern CC-160 mm. Fits different makes of EV-charging posts
- GP60 - Combo for insert in Ø 60 mm foundation
- GP108 - Combo for insert in Ø 108 mm foundation
- Robust and sturdy hot dip galvanized steel construction



Ground mount
GP60-160 Combo
Mounted in Foundation GP60

Ground mount
GP108 - Combo 160
Mounted in Foundation GP108



Above: Ground mount GP60 - Combo 160
Right: Ground mount GP108 - Combo 160

Technical specifications

Material	Galvanized steel SS-EN ISO 1461	
Dimensions		
Weight	**GP 60**	**GP 108**
Height	3,5 kg	6,2 kg
Width	450 mm	636 mm
Depth	200 mm	200 mm
	200 mm	200 mm

Next Green – Ground mounts are designed to fit Ø 60 mm or Ø 108 mm foundations. Ground mount Combo GP60-160 and GP108-160 has CC dimension 160 mm and works as an adapter for charging poles with CC-160 mm foot plate.

Accessories

E-No	Product name
27 006 07	Next Pole Pedestal
27 004 88	Pedestal Dynamic
27 009 89	Steel tube 1000-160 Combo



E-No	Product name
27 000 71	Foundation GP60
27 007 45	Foundation GP108



E-No	Product name
27 002 96	Collision protection Pole 108-750



E-No	Product name
27 006 83	Bolt kit Ground mount GP60 - 160 Combo M12
27 006 84	Bolt kit Ground mount GP60 - 160 Combo M16
S-No	
35 063 41	

Foundation GP

Mounting and installation products
Foundations & Ground mounts
NEXT GREEN GP60 & GP108

Model

E-No	Product name
27 000 71	Foundation GP60
27 007 45	Foundation GP108
S-No	
35 063 36	Foundation GP60
35 063 37	Foundation GP108

GP FOUNDATION FEATURES

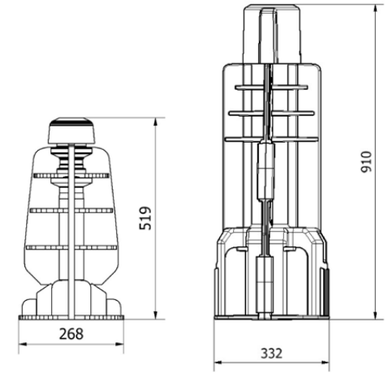
- Made of 100% recycled plastic
- Enables installation of Ø 60 mm and Ø 108 mm post tubes
- Safe and sustainable placement
- Significantly lighter than a similar concrete foundation
- Quick and easy mounting



Foundation GP60



Foundation GP108



Technical specifications

Material	Recycled plastic	
Color	Black	
Dimensions	**GP60**	**GP108**
Weight	3,5 kg	12 kg
Height	519 mm	910 mm
Width	268 mm	332 mm
Depth	268 mm	332 mm

Next Green GP Foundation is designed to increase quality and service life when installing charging stations on a Ø 60 mm (GP60) or a Ø 108 mm (GP108) pole.
This flexible product greatly helps assembly and ensures easy mounting.

GP charging station foundations are also a good choice for the environment, as they are made of 100% recycled plastic.

Accessories

E-No	Product name
27 000 69	Ground mount GP60-160 Combo
27 006 87	Ground mount GP108-160 Combo



E-no	Product name
27 003 76	Steel tube 500 mm
27 003 75	Steel tube 750 mm
27 003 74	Steel tube 1000 mm
27 001 81	Steel tube 1200 mm
27 000 28	Steel tube 1500 mm
27 005 66	Steel tube 1500 mm PC Graphite grey
27 010 87	Steel tube 1500 mm PC Jet Black
27 011 42	Steel tube 2000 mm
27 009 88	Steel tube 2500 mm
27 009 95	Steel tube 3000 mm



Item number	Product name
24190022	Steel tube 2850 mm



E-no	
27 000 22	Next Green charging box pole Stepped 108 – 60 without hatch
27 003 93	Next Green charging box pole Stepped 108 – 60 with hatch

Next Curb

Mounting and installation products
Foundations
NEXT GREEN Curb

Model

Item number	Product name
24110021	Next Curb – straight section
24110022	Next Curb – cross section
24110023	Adhesive
24110024	Next Curb - T section

Straight section



Cross section



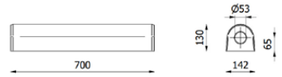
T section



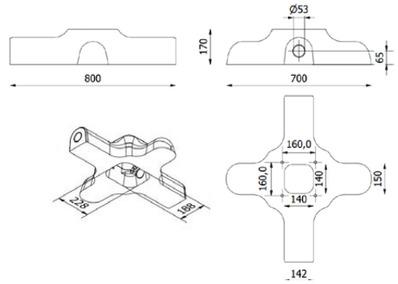
NEXT CURB FEATURES

- Next Curb is manufactured from durable materials to provide optimal lifespan under nordic conditions
- Material: C35/45 16 S4
- Strength: VCT 0.40
- Freeze-tested installation cement
- Bonded to asphalt

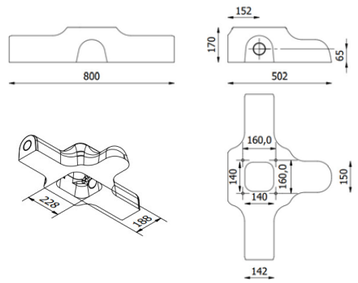
Straight section



Cross section



T section



Technical specifications

Material	C35/45 16 S4 Freeze-tested installation cement

Dimensions	Straigt Section	Cross Section	T Section
Weight	21 kg	60 kg	53 kg
Height	130 mm	170 mm	170 mm
Width	700 mm	800 mm	800 mm
Depth	142 mm	700 mm	502 mm

Accessories

E-No	Product name
27 004 88	Pedestal Dynamic
27 009 89	Steel tube 1000-160 Combo
Item number	
24000072	Pedestal Dynamic 800 RS



Next Green Next Curb is an innovative solution that allows the installation of EV-charging boxes without time-consuming and costly groundwork.
The concrete stone is bonded directly to the asphalt. The Curb features an embedded steel tube for low friction during cable routing. The cable is routed from the connection point through the cable stones and then linked between the charging boxes.
Next Curb is manufactured from durable materials to provide optimal lifespan.

Cables and conductors routed through the cable ducts shall have at least double insulation and shall otherwise be suitable for this type of installation. The cable manufacturer's installation instructions must be followed.

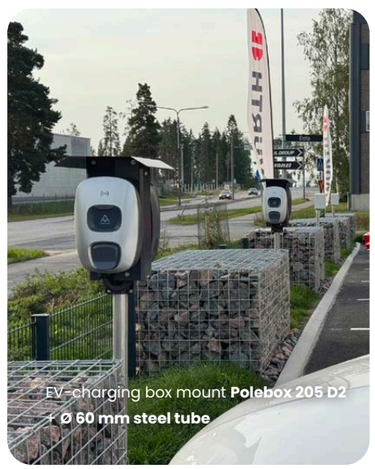
The product is intended for installations falling within the scope of the Low Voltage Directive (AC 1000V and DC 1500V).

Foundation **Next Curb** provides a perfect solution without time consuming and costly groundwork.





Smart accessory bracket assembly for storing dual EV-charging cables with **Daytona T2**



EV-charging box mount **Polebox 205 D2 + Ø 60 mm steel tube**



Foundation GP 60 & GP 108+
Collision protection Pole 108-750 +
Charging box pole stepped



EV-charging box mount **Next Pole**

Solutions for **everyday challenges**

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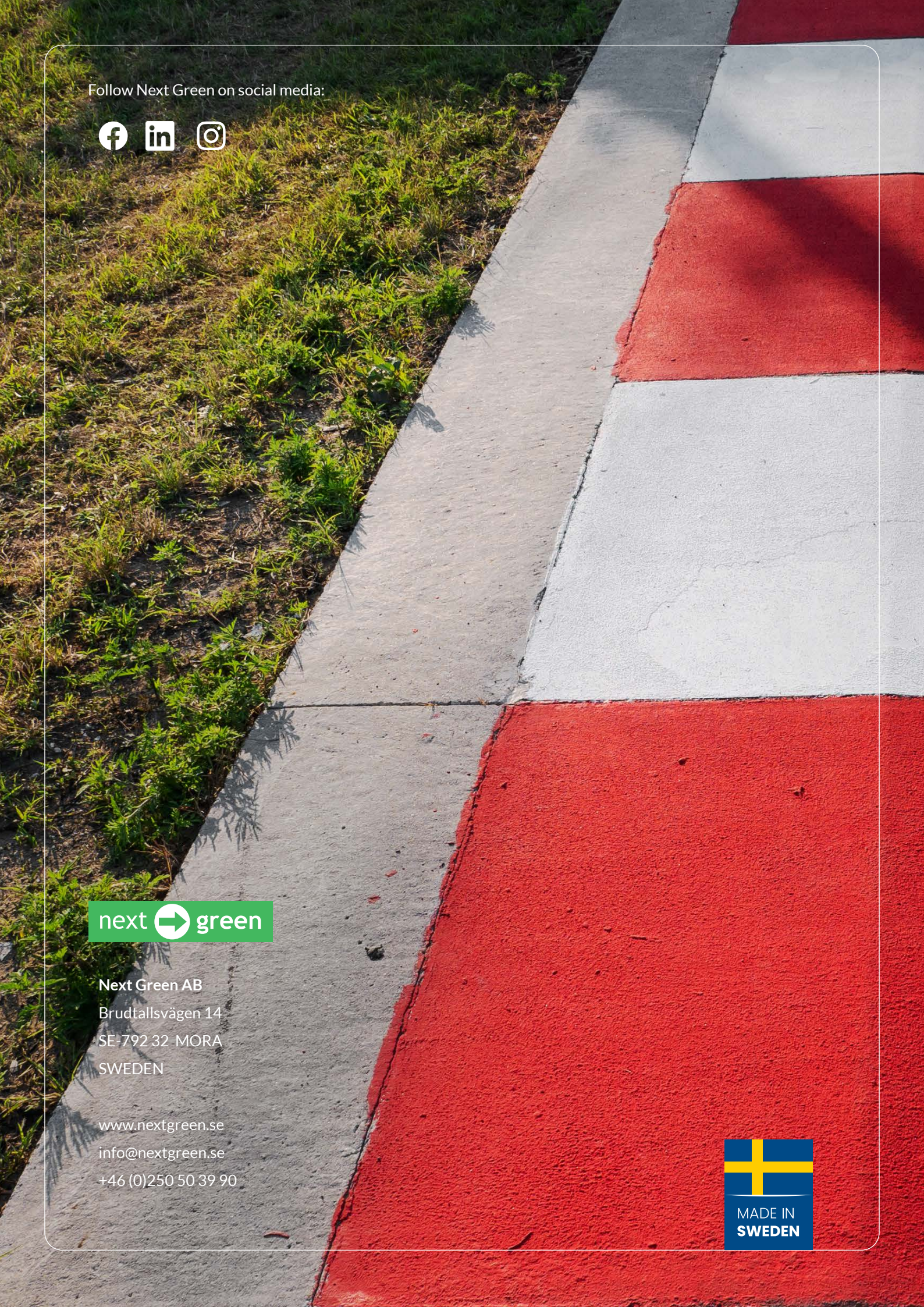
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