SolidBase

Iron base for installing the charging station

AgeVolt
e_veryday

Product sheet

SolidBase is a **durable iron platform** engineered to facilitate cable routing and management. It offers a **reliable foundation** for installing a charging station (e.g., Pillar Slim or a pillar equipped with a Wallbox).

It serves as an optimal solution in locations with firm substrates where excavation is not feasible, such as concrete or asphalt surfaces, including garages.

Illustrative image - the final product may differ.

Usage:

- Installation of charging stations in public parking facilities, commercial zones, or in proximity to residential areas.
- Interconnecting cabling in areas where it is essential to establish a secure and visually appealing environment for disconnection.

SolidBase serves as a **practical and versatile solution** for the installation of charging stations, providing **stability, protection**, and the capability to **manage cables** effectively.

Advantages:

- **Cabling flexibility**: Permits cable entry from both the bottom and the rear.
- **Cable protection**: Shields cable exits and provides room for secure cable disconnection and looping.
- **Stability**: It can be securely positioned and leveled on concrete, asphalt, or other solid surfaces using rubber leveling pads.
- **Versatility**: Functions as a foundation for different kinds of charging stations and posts.
- **Simple assembly**: facilitates straightforward installation and wiring setup.

EURÓPSKA ÚNIA
Európsky fond regionálneho rozvoja
OP Integrovaná infraštruktúra 2014 – 2020

MINISTERSTVO DOPRAVY SLOVENSKEJ REPUBLIKY

MADE IN SLOVAKIA

SEAL OF EXCELLENCE
European Commission

SolidBase

Iron base for installing the charging station

agevolt.com

Practical examples of installation

SolidBase

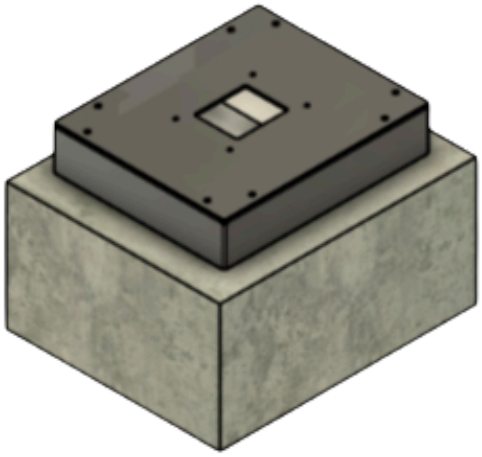
Iron base for installing the charging station

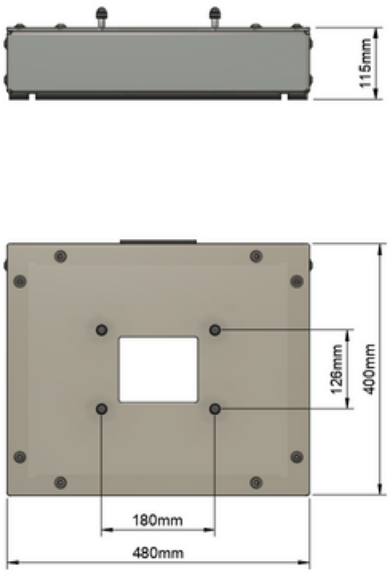
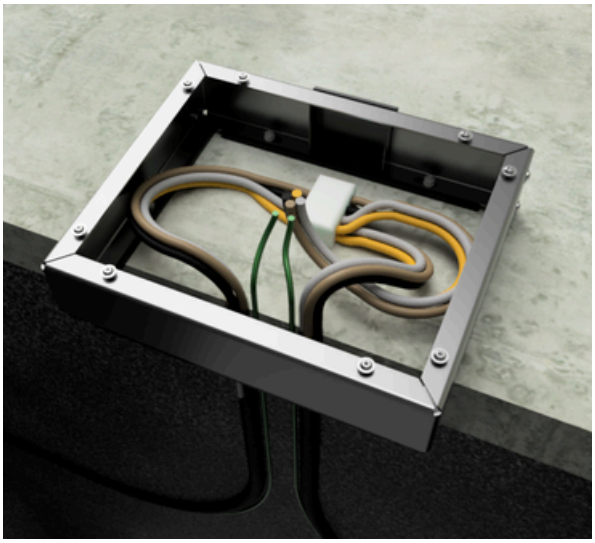
agevolt.com

Technical specifications:

Dimensions: 480 mm x 115 mm x 400 mm
Load capacity: 1 000 kg
Concrete class: C25/30
Material: RAL 7016 galvanized steel

The minimum dimensions of the solid substrate are 600x300 mm





Cabling placement