

The Siemens logo is displayed in a bold, teal, sans-serif font.

Ingenuity for life

A photograph showing a row of Siemens VersiCharge electric vehicle charging stations. Each station is a white, cylindrical post with a charging station mounted on top. A charging cable is plugged into a white electric car. The stations are located outdoors, next to a concrete curb and a row of green bushes.

VersiCharge electric vehicle charging station post

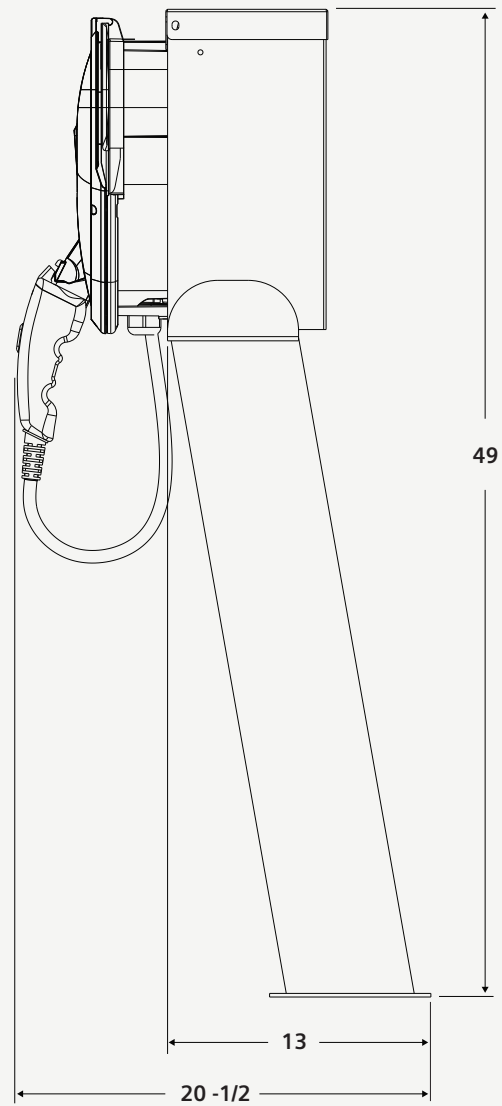
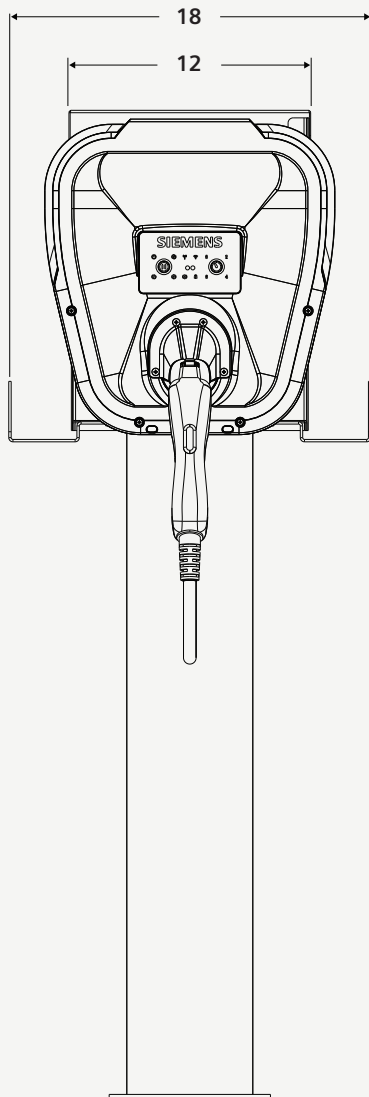
- **Mount VersiCharge™**
Enjoy the freedom of installing any VersiCharge EV charger wherever it is needed with a freestanding post.
- **Secure your charger**
A convenient loop design is included in the VersiCharge post so you can easily add a lock of choice to secure the charger to the post.
- **PV and rust resistant finish**
The VersiCharge Post is built to the standard of all other Siemens NEMA 4R enclosures and ready to withstand tough weather conditions, PV rays and salt water spray. It can be located indoor or outdoor.
- **Multiple wiring options**
With the VersiCharge Post, you have the option to run the power supply under ground to come in through the bottom of the post or to come in via a convenient knock out located at the bottom of the post if the wires are ran through conduit above ground.
- **Cord management system**
An arm located on the side of the post easily holds the cord when not in use.
- **Space for personalized logo**
Add a company sticker on the post to make it your own.



Catalog number: VCPST (compatible with VC30GRYU, VC30GRYHW)

usa.siemens.com/versicharge

Dimensions



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