



# Ev charger pedestal replacement

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The ruggedized ProMountDuo Universal Pedestal is the perfect solution for mounting up to 2 hardwired Enphase and ClipperCreek EV Chargers and is ideal for parking lot installations.

Unfortunately, Enphase's at-home EV charger installation services are not yet available in your area. You can [click here](#) to browse electricians with EV charger expertise.

Installation services are available for a single installation site. If you'd like to get multiple EV chargers installed at different addresses, please complete a separate order for each address. To continue this order, please reduce the charger quantity or remove the install service from your cart.

Swap your message easily using replaceable panels that can promote your next offering. Even add a QR code to drive customers to your webpage. The possibilities are endless. Our inhouse design team can help you create your graphics and review your order to ensure that your project is preapproved prior to fabrication and shipping. BASE+ units are engineered to withstand category 4 hurricane force winds.

Installing an EV charger pedestal may seem like a daunting task, but with the right guidance and tools, it's entirely manageable. The most crucial step is ensuring you have the appropriate pedestal and charger for your specific needs. Whether you're setting up a Tesla Wall Connector or a Loop EV Flex Charger, having the correct hardware streamlines the entire process.

We've found that preparation is key. Before starting the installation, gather all necessary tools and read through the manufacturer's instructions. This helps avoid any unexpected issues and ensures that you follow all safety protocols. For Tesla users, a pedestal can be purchased from the official Tesla shop which supports both Gen 3 and Gen 2 Wall Connectors.

Understanding the nuances of the setup can save you time and effort. From securing the pedestal in place to wiring the charger, each step must be carefully executed. There are plenty of resources available, including instructional videos like this one on mounting the Loop EV Flex Charger. Following each step correctly ensures a successful and efficient installation.

EV charger pedestals serve as essential support structures in charging stations. They provide stability for chargers and help manage cables effectively. This section explains the benefits of using pedestal-mounted chargers and the differences between single and back-to-back pedestals.

Pedestal-mounted chargers offer several advantages. First, they are versatile, making them ideal for areas without existing walls or structures to mount chargers. This flexibility allows them to be installed in open parking lots, ensuring EV drivers have access to charging facilities regardless of the environment.

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Another benefit is their robust construction. Typically made from materials like steel or aluminum, these pedestals are durable and weather-resistant. This ensures that the chargers remain operational in various weather conditions, providing reliable service to users.

Pedestal-mounted chargers also contribute to better cable management. They often include cable trays or hooks to keep charging cables organized and off the ground. This not only prolongs the lifespan of the cables but also improves safety by reducing tripping hazards. For example, the Ufixed EV charger holder offers a tidy and organized solution for wires.

When deciding between a single pedestal and a back-to-back pedestal, it's important to consider the specific needs of your location. A single pedestal holds one or two chargers on one side, making it suitable for smaller areas or where fewer vehicles need to be charged simultaneously. This setup is often more cost-effective and easier to install.

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