

ChaseStation Installation Guide

For Hardwired Chargers (excluding Tesla) and NEMA 14-50 Outlet boxes

Preparation	2
Wire Routing	3
Finishing Installation	5

Refer to the general ChaseStation installation instructions for post and accessory mounting

Preparation

Loosely install the charger to the post in its intended position. Attach flexible conduit and fittings to determine the approximate location where the conduit should enter the post once complete.

At the point of entry into the post, drill a 1" hole.

On an adjacent wall, drill a 1.5" hole. This will be used to access the conduit fitting nut for securing in place later.



Wire Routing

Prepare wire bundle for routing. Ensure the conduit fitting nut is in place, like shown. Note, shown here are four wires as would be typical for a NEMA 14-50 outlet, but note that most chargers do not require a neutral.



Route wires into the post and through the 1" hole in the side.
Route wires through the conduit elbow. Secure elbow in place with nut inside the post.



Finishing Installation

Cut a piece of flexible conduit to length as your application requires. Route wires through conduit and into charger, make final connections and secure all conduit fittings. Snap the plastic cap into place to close the 1.5" access hole in the side.

