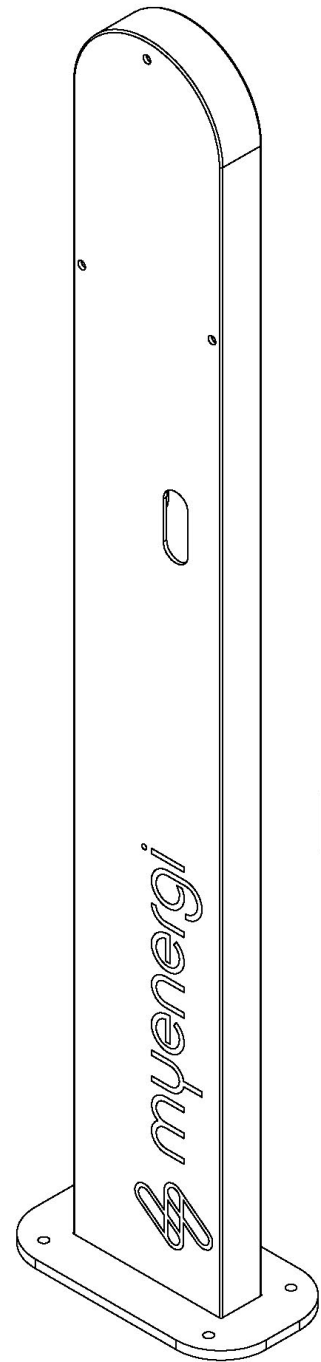


zappi Pedestal

Installation Guide



1. Product Overview

The zappi Pedestal is designed for mounting the zappi EV charger. It can accommodate either a single zappi or two zappis mounted back to back.

2. Purpose of this document

These installation instructions contain the information required to ensure correct and safe installation. These instructions should be read fully and understood before you begin installation and should be retained for the lifetime of the product.

3. Warranty and Liability

myenergi shall not assume liability for defects or damage that are the result of failing to follow the installation instructions. The liability exclusion particularly applies for:

- ⚡ Installation by untrained personnel
- ⚡ Improper use
- ⚡ Repairs not carried out by myenergi
- ⚡ Use of non-genuine parts

4. Safety

4.1 Intended use

This stand is intended for the mounting of the myenergi zappi EV Charger(s) in a free space, independent of wall mounting. It should not be used to mount anything other than the myenergi zappi EV Charger(s). One pedestal can mount up to two zappi chargers, one on either side.

4.2 Qualifications of installation personnel

These installation instructions are intended for suitably qualified installation personnel only.

4.3 General safety information

The pedestal for the myenergi zappi EV Charger(s) has been developed, produced, tested and documented according to the relevant safety and environmental requirements and regulations.

For electrical safety information refer to the zappi EV Charger specific instructions.

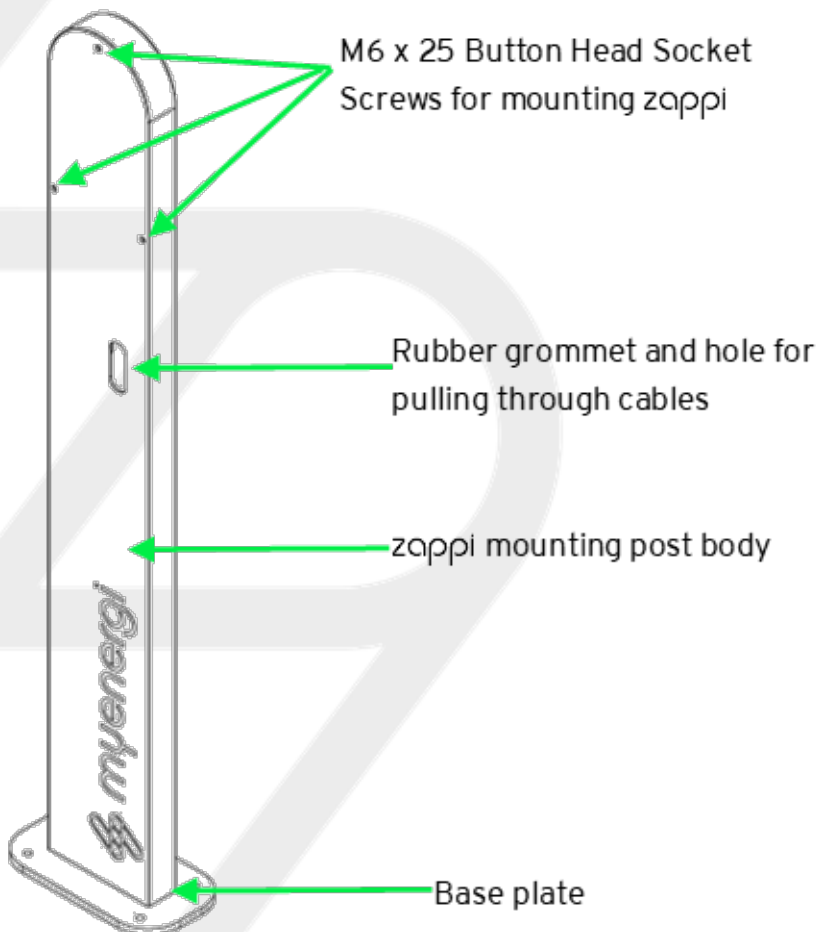
⚠ Ensure only persons who have read these instructions have access to the pedestal.



5. Box contents

- ⚡ 1nr zappi Pedestal
- ⚡ 6nr M6 x 25 Button Head Socket Screws (3nr per side – Come as part of pedestal)
- ⚡ 2nr grommets (1nr per side)
- ⚡ 1nr Installation Guide

6. Appearance



7. Installation

Observe the safety information provided in section 4. In addition to these installation instructions follow and comply with the local regulations relating to operation, installation and environmental protection. Install the pedestal only in combination with the application of the Operating and Installation instructions of the myenergi zappi Pedestal

7.1 Required tools / Materials

Tool	Description
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Suitable 10mm Fixings (To be determined by installer based on substrate depth etc.)	For fixing base plate to concrete substrate.
4mm Allen Key/Hex Key	For mounting of the zappi EV charging station.
Cabling tools	For making all connections
General tools, drill etc.	For mounting of the pedestal.

7.2 Location requirements

- ⚡ If pedestal is installed in close proximity of a road or public parking place an adequate collision barrier/guard/protector must be installed.
- ⚡ Should you install more than one pedestal in the same location you should ensure there is at least a 200mm gap between the two.
- ⚡ The surface you are mounting to should be fully level and flat.

7.3 Mounting base

It is the responsibility of the installer to ensure the base for mounting the stand is of a suitable build up and thickness and the fixings used to secure the pedestal are adequate enough for the substrate you are mounting to.

General;

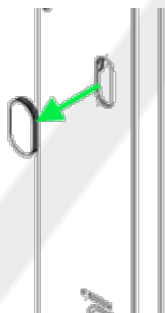
- ⚡ The electrical supply cables must come out of the concrete at the centre of the pedestal's baseplate and have an excess of at least 1500mm

7.4 Step by step instructions

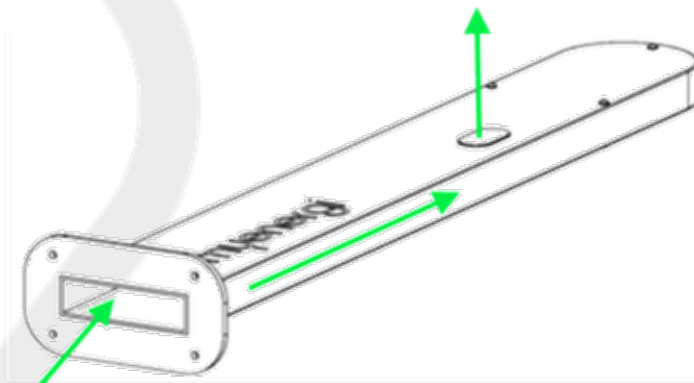
These instructions are for the installation of the pedestal only and should be read in conjunction with the zappi operation and installation manual.

Step 1: Remove from box and recycle packaging.

Step 2: Remove rubber grommet as necessary on side you will be mounting your zappi(s) and slice down the centre line to create an opening.



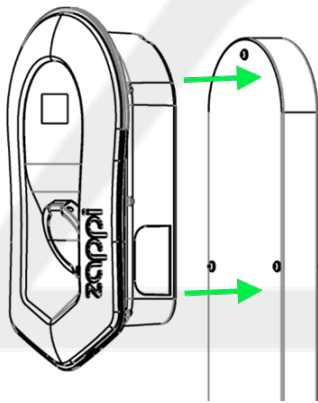
Step 3: Feed cable through the base plate and up the pedestal to the hole and through the grommet.



Step 4: Fix base plate of pedestal down to substrate using fixings suitable for thickness and material, as necessary.

Step 5: Remove screws from head of pedestal and keep safe for later use.

Step 6: Refer to mounting instructions in “zappi Operation and Installation Manual”.



Note: Use screws supplied with pedestal. Use washers supplied with zappi charger.

Step 7: Make electrical connection as per instructions in “zappi Operation and Installation Manual”.

8. Maintenance, cleaning and repair

8.1 Maintenance

The pedestal does not require any maintenance.

8.2 Cleaning

DANGER

High voltages – Danger of fatal electric shock

Never clean the pedestal with a high-pressure cleaner or similar device.

- ⚡ Clean the installation only with a dry cloth. Do not use aggressive cleaning agents, wax or solvents.

NOTE

- ⚡ Do not use alkaline cleaning agents. Alkaline cleaning agents can cause a discolouring of the pedestal.
- ⚡ Tree resin could also cause discolouration.

8.3 Repair

Unauthorised repair of this pedestal is not permitted.

9. Decommissioning the pedestal

In case the pedestal is to be decommissioned it should be carried out by an authorised electrician.

- ⚡ Decommission the charging station(s) in accordance with the “zappi Operation and Installation Manual”.
- ⚡ Dismantle the pedestal.
- ⚡ Dispose of the pedestal in accordance with the national regulations.

10. Disposal

- ⚡ Dispose of packaging in corresponding recycling container and in accordance with national regulations.



11. Technical Data

Specification	Details
Weight (kg)	8.3kg
Material	Aluminium
Corrosion Protection	Powder coated
Colour	RAL 9005 (Black)
Dimensions	See figures 1 and 2 below

Figure 1 - Pedestal

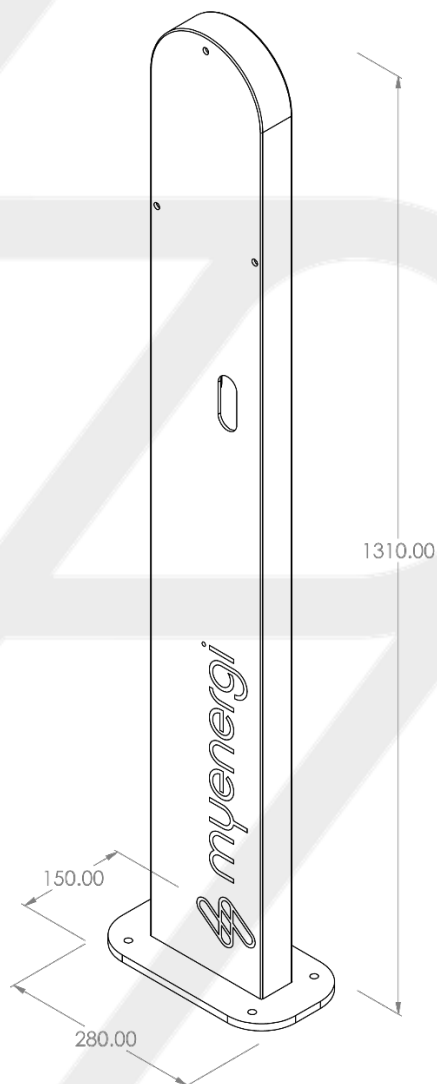
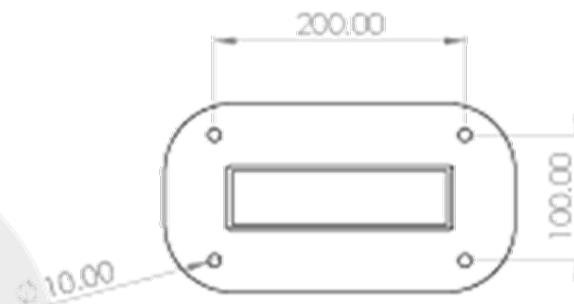
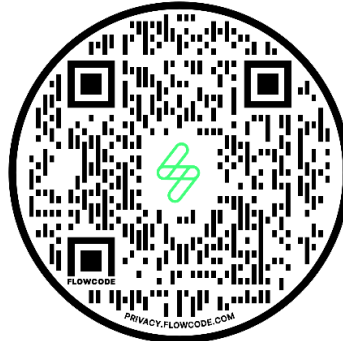


Figure 2 - Base



12. Technical Support

If you experience any issues during or pedestal set-up, please contact our technical support team by scanning the QR Code below.



<https://myenergi.com/manual-support/>

Please contact us directly for the quickest solution.