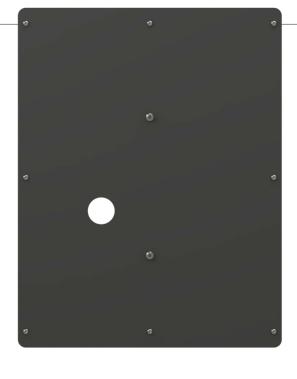
Eiffel adapter plate

For installing a Pulsar Socket version charger



The Eiffel adapter plate for Socket Version allows any Pulsar Socket charger to be mounted on either the front or rear of the Eiffel pedestal. Two adapter plates are required to install two Pulsar chargers on a single pedestal. Made of galvanized steel, the adapter plate is designed for easy attachment to the pedestal frame using the supplied screws. To install the charger, simply secure the wall bracket (included with the charger) to the adapter plate.

PRODUCT HIGHLIGHTS



Enables mounting of a socket charger from the Pulsar family on the Eiffel pedestal



Constructed from high-quality, weather-resistant materials



Simple installation

PHYSICAL / MECHANICAL

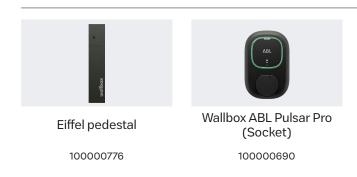
Metal plate with Pulsar charger (socket) cut-outs and pre-drilled holes for Eiffel pedestal mounting
Screw-mounted to the Eiffel pedestal
Galvanized steel
Powder-coated
RAL 7043 matt
-40 to 70°C
430 × 334 × 1.5 mm
Approx. 1.6 kg



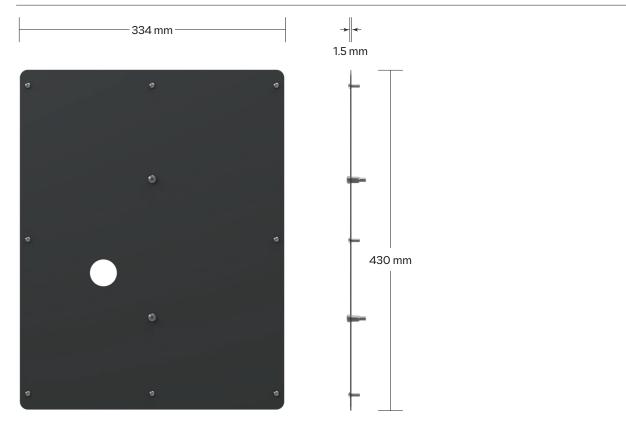
ORDERING INFORMATION

Model	Adapter plate (socket version)
Customer code	100000778
EAN number	8436607546863
Commodity code	85381000
Packaging unit (PU)	1
Packaging dimensions (H×W×D)	Approx. 470 × 370 × 50 mm
Weight	Approx. 1.8 kg
Items supplied	Adapter plate, M4×12 Torx (8 pcs.), M5×20 Tampered Resistant Torx (2 pcs.)

COMPATIBILITY



PRODUCT DIMENSIONS



 $Subject \ to \ change: All \ performance \ characteristics, technical \ and \ other \ specifications \ are \ subject \ to \ change \ without \ prior \ notice.$