aestum
systems



AESTUM SYSTEMS

Designed to belong.

Architectural pedestal systems for EV charging.

EV CHARGING PEDESTALS · P150 · P295 · P425

https://aestum.systems

ABOUT AESTUM

Engineered with precision. Designed to belong.

We believe EV charging infrastructure should be as thoughtfully designed as the architecture around it.

Aestum Systems designs and manufactures stainless-steel EV charging pedestals. Precise engineering, premium materials and refined detailing create durable, adaptable solutions for residential, hospitality and commercial environments.

We develop our systems for architects, EV charging installers and integrators, charging equipment suppliers, parking operators and project developers.

Our focus is on providing thoughtfully engineered products that integrate into architectural environments, support practical installation and offer flexibility for future changes.



ARCHITECTURAL SYSTEMS FOR EV CHARGING

Considered Design

Proportion, simplicity and a form that respects the architecture around it.

Engineered Detail

Material, construction, coating, mounting and cable management, resolved down to the detail.

Built to Adapt

Replaceable charger interfaces and a modular platform designed to outlast any single charger.

3

pedestal families:
P150 · P295 · P425

6

body configurations,
Flat and Roof

26

supported charger models
and variants, more in development

EV chargers shown are for illustration only and are not included.

One design language. Multiple possibilities.

Three product families — P150, P295 and P425 — with six body configurations in total. Different proportions. A consistent architectural identity.



P150 Flat
H 1200

P150 Roof
H 1450

P295 Flat
H 1350

P295 Roof
H 1450

P425 Flat
H 1350

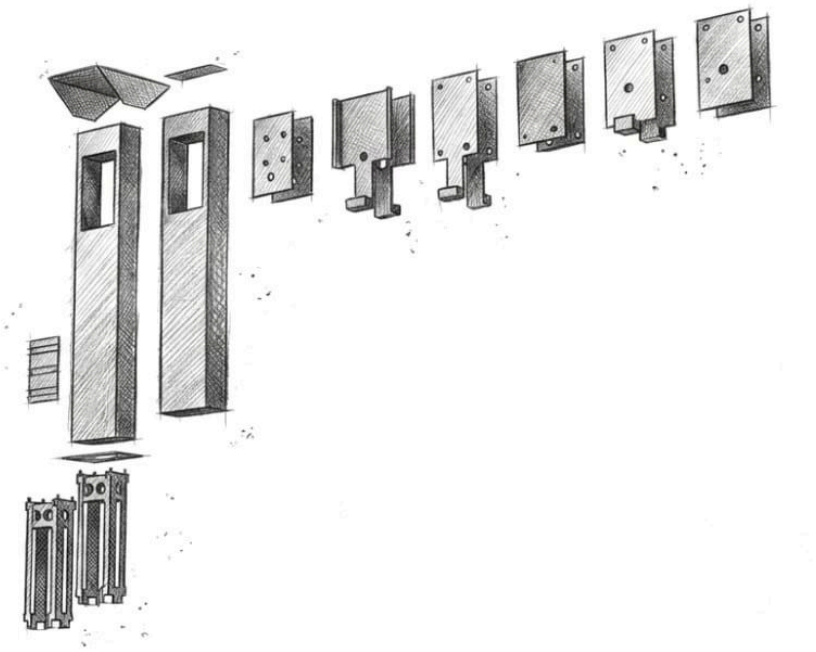
P425 Roof
H 1450

	Aestum P150 SLIM PROFILE	**Aestum P295** BALANCED PROPORTIONS	**Aestum P425** WIDE PROFILE
Footprint	150 × 100 mm	295 × 125 mm	425 × 125 mm
Height	1200 mm Flat · 1450 mm Roof	1350 mm Flat · 1450 mm Roof	1350 mm Flat · 1450 mm Roof
Charger positions	One or two — front and rear, with a model-specific adapter plate on each side		
Best suited to	Compact wall chargers, space-efficient sites	The broadest range of wall-mounted chargers	Larger, wide-format charging equipment
Construction	2–5 mm stainless steel · architectural powder coating		

Flat — clean upper plate. **Roof** — integrated architectural roof, single or double, following the charger arrangement.

One system.
Built around your project.

Three pedestal families combine with dedicated charger adapter plates, roof options and installation components. Selected configurations carry one or two chargers, with a dedicated charger adapter or blanking plate on each side of the same pedestal.



01 **Pedestal**
Three widths, six body configurations, Flat or Roof.

02 **Charger interface**
Replaceable, model-specific adapter plates.

03 **Cable management**
Optional integrated cable holder, concealed cable routing.

04 **Installation**
Surface-mounted or in-ground.

05 **Accessories**
Optional DIN rail mounting inside the pedestal.

06 **Finish**
Architectural RAL colours, matt fine structure.

FINISHES · MATT FINE STRUCTURE

RAL 7016	RAL 9005	Oxyde 2	RAL 6009	Custom colour
Anthracite opaco	Jet black	Mineral Oxyde	Fir green	

Printed swatches are indicative.
RAL is a registered trademark of RAL gGmbH.

INSTALLATION OPTIONS

On concrete — for installation on an existing concrete foundation

Ground installation — for standard installation directly into the ground

Extended ground installation — for deeper installation where increased frost protection is needed (up to 1.2 m)

Designed around your charger.

Dedicated mounting solutions for 26 EV charger models and variants from leading manufacturers. Interchangeable adapter plates integrate chargers with the recommended P150, P295 or P425 family.

26

supported models & variants.
More in development.



BRAND	MODEL	P150	P295	P425
Alfen	Eve Single Pro-line Socket		●	
	Eve Single Pro-line Cable		●	
	Eve Single S-line Socket		●	
	Eve Single S-line Cable		●	
	Eve Double Pro-line Socket			●
amina	M / M2	●		
	1	●		
Andersen EV	A2			●
Charge Amps	Aura			●
	Halo	●		
	Dawn		●	
	Luna		●	
Easee	Charge Core	●	●	

BRAND	MODEL	P150	P295	P425
Elli	Charger Pro		●	
go-e	Charger CORE	●		
	Charger PRO	●		
Hager	witty one XVR111C		●	
NexBlue	Edge	●	●	
	Delta	●	●	
Smappee	EV Wall		●	
Tesla	Wall Connector Gen 3	●		
Volvo	Wallbox with socket			●
Wallbox	Pulsar Plus	●		
Zaptec	Go	●	●	
	Go 2	●	●	
	Pro		●	

EV chargers shown are for illustration only and are not included. Aestum Systems manufactures mounting pedestals and adapter plates only and does not manufacture EV chargers. Aestum Systems is not affiliated with, sponsored or endorsed by any of the charger manufacturers named. Compatibility refers to the mechanical fit of Aestum adapter plates. Chargers must be installed and connected by a qualified electrician. All third-party product names and trademarks belong to their respective owners.

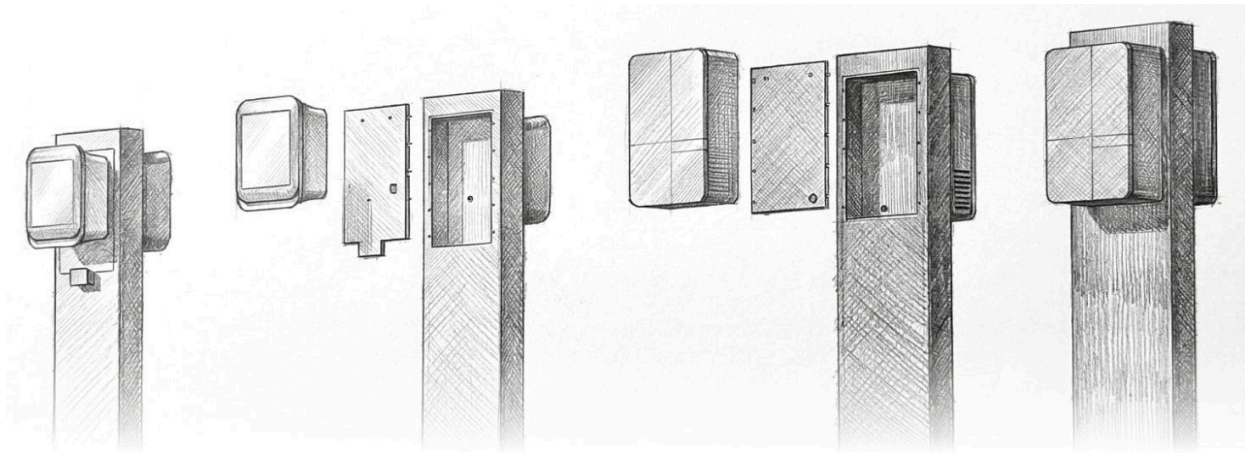
Charger not listed?

The adapter interface can be developed for other models, subject to engineering review. Tell us which charger you plan to install — manufacturer, model and a datasheet — and we will confirm the right pedestal family.

Current list: aestum.systems/charger-compatibility

Your chargers may change. Your pedestal doesn't have to.

When a charger is replaced, the pedestal stays. Compatible chargers can be replaced using a suitable adapter plate while retaining the existing pedestal. In dual-sided configurations, the chargers on the front and rear can be replaced independently of each other.



Two charging positions. Independent upgrades. One lasting structure.

Replacement is subject to mounting compatibility and adapter availability. Models outside the established range require engineering review.



ARCHITECTURAL APPLICATIONS

Made for architecture.

Clean proportions and architectural finishes let EV charging complement its surroundings rather than compete with them.

Residential

Private homes, residential developments and shared parking.

Hospitality

Hotel entrances, resorts and destination parking for guests.

Commercial

Offices, retail properties and public parking facilities.

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MATERIALS & CRAFTSMANSHIP

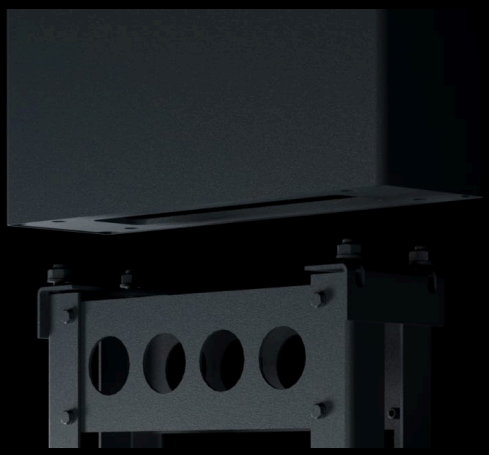
Quality you can see.

Every Aestum pedestal is designed with attention to materials, proportions and manufacturing detail — a refined appearance from every angle and lasting function.



Precision Metalwork

Carefully finished welds, minimal gaps and clean transitions between components.



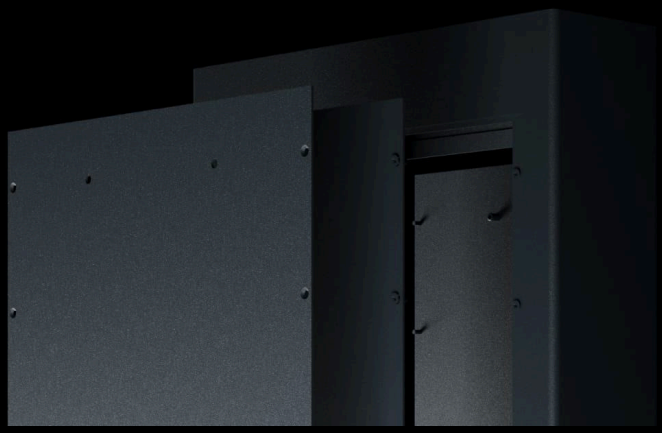
Robust Stainless-Steel Construction

2–5 mm stainless-steel structure and anchor plates engineered for each pedestal size.



Architectural Powder Coating

Weather-resistant matt, fine-textured finish with a restrained, architectural character.



Considered Detailing

Concealed cable routing and hidden or colour-matched fasteners keep the design clean.

CUSTOM ENGINEERING

Engineered for your project.

Custom Mounting Solutions

Project-specific adapter plates and mounting details for chargers outside the established range, after engineering review.

Architectural Finishes

Custom powder-coated colours to match project-specific architectural and design requirements.

Project-Scale Engineering

For larger projects: adapted dimensions and structural components, evaluated by scope, volume and feasibility.

EV chargers shown are for illustration only and are not included.

NEXT STEPS

Built around your project.

Tell us about your site. We will help you configure the right system.

Configure your system →
aestum.systems/configurator

Discuss a project →
aestum.systems/send-request

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