EV CHARGER MOUNTING POSTS

PRISM ENGINEERING

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GALVANISED EV CHARGER MOUNTING POST

EV-G-1350-DIY

FEATURES

- Hot Dipped Galvanised Finish
- Aesthetically pleasing and durable
- Can be used for a variety of EV Chargers
- EV Charger mounting holes to be drilled by EV Charger installer
- Drill It Yourself backplate W260 x H360mm is ordered separately

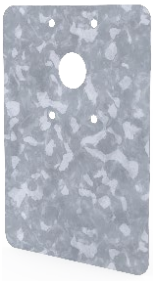
SPECIFICATION

Dimensions	• Height: 1350.0 mm • Section: Diameter 101.6mm
Material	• Hot Rolled Steel • Finish - Hot Dipped Galvanised
Weight	• 7.7kg

Devices such as intercoms, card readers, strobes, EV Chargers, etc. are not supplied by Prism Engineering Ltd.

ADDITIONAL OPTIONS

3mm Galvanised Backplate*



Part Number: DIY-G

Mounting Root Cage*

Part Number: EV-CAGE

*Additional costs and lead times apply

WE DESIGN AND MANUFACTURE

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STAINLESS STEEL EV CHARGER MOUNTING POST

EV-SS-1350-DIY

FEATURES

- Stainless Steel Brushed Finish
- Aesthetically pleasing and durable
- Can be used for a variety of EV Chargers
- EV Charger mounting holes to be drilled by EV Charger installer
- Drill It Yourself backplate W260 x H360mm is ordered separately

SPECIFICATION

Dimensions	• Height: 1350.0 mm • Section: Diameter 101.6mm
Material	• Stainless Steel 304 Grade • Finish - Standard Brushed Finish
Weight	• 7.7kg

Devices such as intercoms, card readers, strobes, EV Chargers, etc. are not supplied by Prism Engineering Ltd.

ADDITIONAL OPTIONS

3mm Stainless Steel Backplate*

Part Number:
DIY-SS

Mounting Root Cage*

Part Number:
EV-CAGE

*Additional costs and lead times apply

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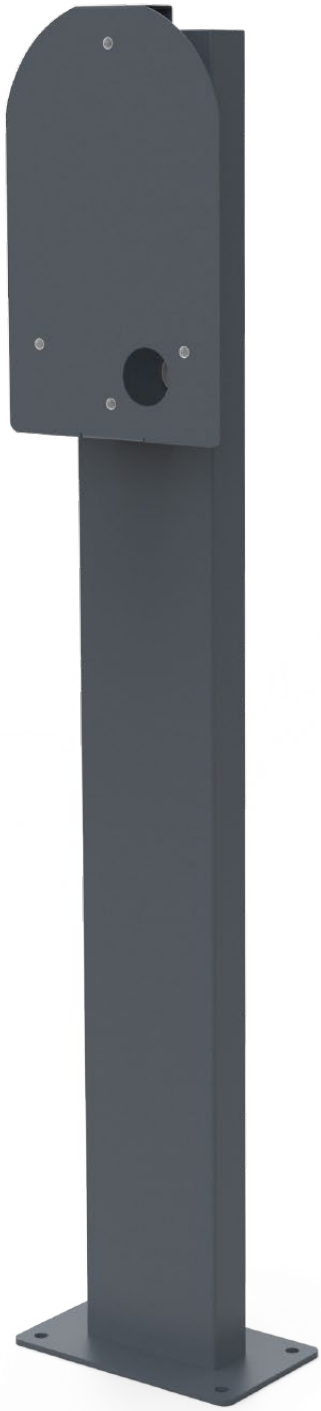
SLIMLINE STYLE EV CHARGER MOUNTING POST

PRI-11890-1A

FEATURES

- Stainless Steel 304 Grade
- Electrostatic Powder Coated Anthracite Grey RAL 7016
- Aesthetically pleasing and durable
- Can be used for a variety of EV Chargers
- EV Charger mounting holes prepared by Prism to suit your EV Charger



SPECIFICATION

Dimensions	• Height: 1350.0 mm • Section: W150.0 x D50.0mm • Mounting Plate: W230.0 x H366.0mm
Material	• Stainless Steel 304 Grade • Finish - Electrostatic Powder Coated - RAL 7016
Weight	• 10.0kg

Devices such as intercoms, card readers, strobes, EV Chargers, etc. are not supplied by Prism Engineering Ltd.

ADDITIONAL OPTIONS

Mounting Root Cage*

Powder Coating
to another RAL colour*

*Additional costs and lead times apply

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ABL

MONOLITH STYLE EV CHARGER MOUNTING PEDESTAL

PRI-11665-1D

FEATURES

- Anthracite Grey Textured Finish
- Electrostatic powder coated Stainless Steel 304 Grade
- Aesthetically pleasing and durable
- Can be used for a variety of EV Chargers
- EV Charger mounting holes pattern designed to suit your charger
- Removable back door access

SPECIFICATION

Dimensions	• Heights: 1640.0 mm • Section: W400.0 x D90.0 mm
Material	• Stainless Steel 304 Grade • Finish - Electrostatic Powder Coated - RAL 7016
Weight	• approx. 15kg

Devices such as intercoms, card readers, strobes, EV Chargers, etc. are not supplied by Prism Engineering Ltd.

ADDITIONAL OPTIONS

Mounting Root Cage*

Powder Coating
to another RAL colour*

*Additional costs and lead times apply

WE DESIGN AND MANUFACTURE

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Designed to accomodate all worldwide recognized security access control systems.

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