



## EV CHARGER BUMP BARRIER

PLP's **EV Charger Bump Barrier** helps protect charging stations from minor vehicle impacts, reducing the need for costly repairs or replacement. The durable, bright, and easily recognizable powder-coat finish options of the barrier offer an attractive solution for promoting and increasing the visibility of electric vehicle (EV) charging infrastructure. Available in 24" and 30" heights for mounting on parking surface or at curb heights.

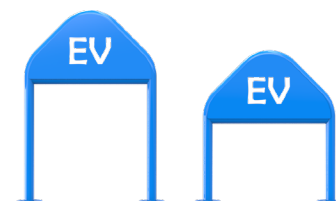
### FEATURES AND BENEFITS

- Protects EV charging stations from minor vehicle impacts
- Increases visibility to reduce potential impacts
- Promotes EV charging infrastructure
- Made from durable powder-coated steel
- Available in four colors: Black (standard), Green (EV specific), Blue (ADA/accessible), and Yellow (safety)
- Configurable in a variety of orientations: front, sides, or V-shaped
- Quick and easy installation



## PROTECT AND PROMOTE

- Pre-fabricated solution with easy-to-install concrete screws and decorative plastic caps
- Features powder-coated steel components designed to withstand the elements
- Reduces potential damage to concrete pad if impacted compared to a similarly impacted bollard
- Promotes and increases the visibility of EV charging infrastructure with recognizable and attractive color options



Part Number		Color	Usage
24 in Barrier	30 in Barrier		
EVSE-2LEG-BARRIER-BLK	EV30-2LEG-BARRIER-BLK	Black	Standard
EVSE-2LEG-BARRIER-GRN	EV30-2LEG-BARRIER-GRN	Green	EV Specific
EVSE-2LEG-BARRIER-BLU	EV30-2LEG-BARRIER-BLU	Blue	ADA/Accessible
EVSE-2LEG-BARRIER-YEL	EV30-2LEG-BARRIER-YEL	Yellow	Safety



## PAIR WITH THE PLP EV CHARGING STATION FOUNDATION

Pair the **Concrete Pad Construction Accessories** with PLP's **EV Charging Station Foundation** to create a future-proof solution for electric vehicle infrastructure.

- Make-ready solution that prevents future infrastructure changes
- Easy, one-day installation
- Manufactured from durable, weather-resistant polypropylene

Part Number	Description
EVBASEASSY-200	EV Foundation with Top Plate
EVC-LID-200	Replacement Top Plate



Foundation with Top Plate



GLOBAL HEADQUARTERS 660 BETA DRIVE CLEVELAND, OHIO 44143  
+1 440 461 5200 EV@PLP.COM PLP.COM

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