



EV Charger Handling

EV Charger Pedestals create space-saving, equipment-protecting charging stations for electric vehicles (EVs) from passenger cars to industrial trucks. Each stand supports up to two EV chargers, with kits available to integrate cable management systems that provide easy access to connectors while storing cables up and out of harm's way.

► **VERSATILE DESIGN**

Steel construction and a weather-resistant powder coating ensure dependable service indoors and outdoors in various applications

► **CABLE PROTECTION**

Integrated cable management kits include heavy-duty cable retractors for safe cable storage

► **CUSTOMIZATION**

Custom models available to meet your specific requirements

Quick Access to EV Chargers



PUBLIC / BUSINESS



RESIDENTIAL



CHARGER PEDESTAL & CABLE MANAGEMENT KITS

Cable Management

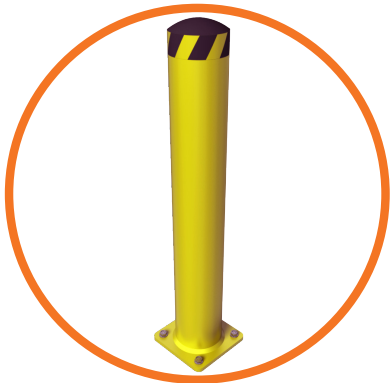


Steel cable retractor box provides further protection for charging equipment

Space Saving Design

Freestanding charger pedestals occupy a small footprint while providing quick access to chargers.

Protective Guarding



BHS also offers safety barriers and guardrails to prevent vehicle impact. Visit [BHS1.com](https://www.bhs1.com) for more details.

High Capacity

Cable reels support cable of up to 30 lbs (14 kgs). Maximum length of pull: 96 in (2438 mm)

Cable Clamps

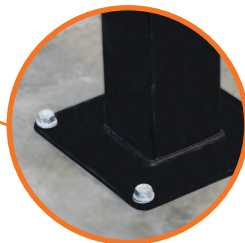


Cable clamp handles cables up to 1.5" (38 mm) diameter and extends up to 96 in (2438 mm)*

Charger Mounting

Heavy-duty, tamper-resistant brackets allow mounting of up to two chargers depending on the model

Effortless Installation



Pre-drilled mounting holes simplify installation on streets or floors**

CSEV-KIT-2

CSEV-KIT-1

Heavy Duty

Heavy duty steel construction finished with a durable powder coat

MODEL	DESCRIPTION	WIDTH	HEIGHT	CAPACITY
CSEV-KIT-1	Kit - Single EV Charger Pedestal w/ Cable Retractor	12.2" / 310 mm	96.4" / 2449 mm	100 lb / 45 kg
CSEV-KIT-2	Kit - Dual Charger Pedestal w/ Cable Retractor	20.2" / 513 mm	96.4" / 2449 mm	100 lb / 45 kg

*Retracting force dependent upon extended length of cable

**Anchors not included

CABLE RETRACTORS

Whether you mount EV chargers on walls or pedestals, EV Charger Cable Retractors from BHS meet the need—and help achieve regulatory compliance. These cable management solutions house heavy duty retractable reels within a steel, weather-resistant box. Between uses, the reel automatically retracts, pulling charger cables up and out of harm's way.

- Clamps support EV charger cables up to 1.5" (38 mm) in diameter
- Steel, weather-resistant housing for indoor/outdoor use
- Weight capacities up to 30 lb (14 kg)
- Total extendable length up to 108" (2.7 m)
- Auto-retracting cable management prevents harm to EV charger cables



Heavy Duty Cable Retractor



Wall Mounted Heavy Duty Cable Retractor

MODEL	DESCRIPTION	WIDTH	HEIGHT	CAPACITY
CCR-30HD-EV	Heavy Duty Cable Retractor-30HD	8.1" / 206 mm	8" / 203 mm	30 lb / 14 kg
CCR-30HD-EV-WM	Heavy Duty Cable Retractor-Wall Mount-30HD	8.2" / 208 mm	10.9" / 277 mm	30 lb / 14 kg

**Retracting force dependent upon extended length of cable*

CHARGER PEDESTALS

These freestanding charger pedestals occupy a small footprint while providing quick access to chargers at residences, industrial facilities, and public EV charging stations, indoors and out.

- Charger carrying capacity of 100 lb (45.4 kg)
- Safely store one or two EV chargers on each unit, depending on model
- Pre-drilled mounting holes simplify installation on streets or floors**
- Heavy duty steel construction and durable powder coat guards chargers and provides long service life
- Custom models available on request



CSEV-2

MODEL	DESCRIPTION	BASE WIDTH	POST WIDTH	HEIGHT	CAPACITY
CSEV-1	Single EV Charger Pedestal	9.25" / 235 mm	4" / 102 mm	60" / 1524 mm	100 lb / 45 kg
CSEV-2	Dual Charger Pedestal	9.25" / 235 mm	4" / 102 mm	60" / 1524 mm	100 lb / 45 kg

***Anchors not included*