

Kee Klamp®

YOU'LL NEVER BE BETTER PROTECTED



Electric Vehicle Charger Protection System



MODULAR BARRIER KITS

As the global transition towards electric vehicles accelerates, ensuring the longevity and safety of EV charging points is becoming paramount. Kee Safety has developed a simple and effective Electric Vehicle Charger Protection solution to help safeguard charging infrastructures.

Our modular barriers are purpose-built to shield valuable charging stations from potential damage caused by vehicle manoeuvres, particularly in busy public areas like motorway service stations, supermarkets, hospitals, and car parks.

The kits are delivered flat-packed and partially built, minimising on-site labour and installation time. Available in a standard range of styles and sizes, in both galvanised and polyester powder coated finishes, Kee Safety can also supply bespoke barriers to your own requirements.



FEATURES	BENEFITS
Utilises industry-leading Kee Klamp components	Protects your valuable EV Chargers
Simple installation with Allen Key	No welding, bending, or threading required
Pre-assembled posts	Quick and easy to install
Galvanised or Powder-Coated finishes	Off-the-shelf availability
Wide range of standard kits	Bespoke design options available

Technical Information

Our pre-assembled modular barriers are constructed using our world renowned Kee Klamp components manufactured to the following standards:

- Cast Iron Fittings or Castings - complies with BS EN 1562 and BS EN 1563
- Hot Dip Galvanised Finish - complies with BS EN ISO 1461

For added peace of mind, Kee Klamp components are approved by TÜV, Europe's leading independent testing house. The maximum load of each component type is as stated on the TÜV Certificate, a copy of which is available on our website at: www.keesafety.co.uk.

Type A – Finished Galvanised

SIZE OPTIONS

- Long Part** EV65A75GV
650mm (W) x 750mm (H)
- Long Part** EV75A75GV
750mm (W) x 750mm (H)
- Long Part** EV10A10GV
1000mm (W) x 1000mm (H)



Top Fix

Type A – Finished Poly on Galvanised

SIZE OPTIONS

- Long Part** EV65A75PC
650mm (W) x 750mm (H)
- Long Part** EV75A75PC
750mm (W) x 750mm (H)
- Long Part** EV10A10PC
1000mm (W) x 1000mm (H)



Top Fix

Type B – Finished Galvanised

SIZE OPTIONS

- Long Part** EV65B75GV
650mm (W) x 750mm (H)
- Long Part** EV75B75GV
750mm (W) x 750mm (H)
- Long Part** EV10B10GV
1000mm (W) x 1000mm (H)



Ground Set

Type B – Finished Poly on Galvanised

SIZE OPTIONS

- Long Part** EV65B75PC
650mm (W) x 750mm (H)
- Long Part** EV75B75PC
750mm (W) x 750mm (H)
- Long Part** EV10B10PC
1000mm (W) x 1000mm (H)



Ground Set

Type C – Finished Galvanised

SIZE OPTIONS

- Long Part** EV65C75GV
650mm (W) x 750mm (H)
- Long Part** EV75C75GV
750mm (W) x 750mm (H)
- Long Part** EV10C10GV
1000mm (W) x 1000mm (H)



Top Fix

Type C – Finished Poly on Galvanised

SIZE OPTIONS

- Long Part** EV65C75PC
650mm (W) x 750mm (H)
- Long Part** EV75C75PC
750mm (W) x 750mm (H)
- Long Part** EV10C10PC
1000mm (W) x 1000mm (H)



Top Fix

Type D – Finished Galvanised

SIZE OPTIONS

Long Part EV65D75GV
650mm (W) x 750mm (H)

Long Part EV75D75GV
750mm (W) x 750mm (H)

Long Part EV10D10GV
1000mm (W) x 1000mm (H)



Ground Set

Type D – Finished Poly on Galvanised

SIZE OPTIONS

Long Part EV65D75PC
650mm (W) x 750mm (H)

Long Part EV75D75PC
750mm (W) x 750mm (H)

Long Part EV10D10PC
1000mm (W) x 1000mm (H)



Ground Set

Type D – Finished Galvanised

SIZE OPTIONS

Long Part EV65E75GV
650mm (W) x 750mm (H)

Long Part EV75E75GV
750mm (W) x 750mm (H)

Long Part EV10E10GV
1000mm (W) x
1000mm (H)



Top Fix

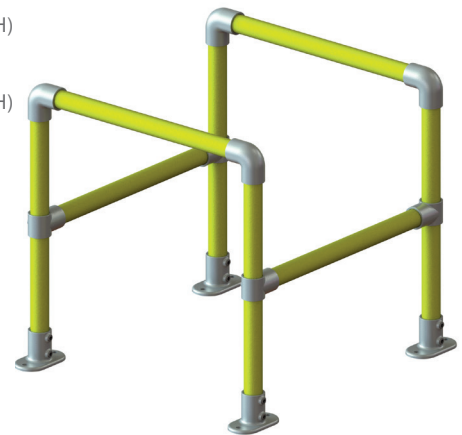
Type D – Finished Poly on Galvanised

SIZE OPTIONS

Long Part EV65E75PC
650mm (W) x 750mm (H)

Long Part EV75E75PC
750mm (W) x 750mm (H)

Long Part EV10E10PC
1000mm (W) x
1000mm (H)



Top Fix



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