



Steel corner protection bracket h972_62

Steel corner protection bracket painted black/yellow for high visibility. Dimensions: L. 600 x D. 600 x h. 800 mm, Ø 60 mm.

The **steel corner bracket h972_62** is designed to offer robust and effective protection for poles, automatic barriers, bollards, and vertical installations subject to accidental impacts. Thanks to its solid structure and corner shape, it represents an optimal choice for industrial environments, logistics areas, parking lots, loading/unloading zones, or automated entrances.

Made of **high-resistance steel**, the high-visibility **black/yellow powder coating** improves visual signaling, reducing the risk of collisions in high-traffic areas.

This bracket is perfect for those looking for a **permanent** and reliable solution to protect vertical installations from accidental damage caused by mechanical means or frequent manual impacts.

Improve the safety of your industrial environment! Order the h972_62 corner bracket now or request a quote for multiple supplies.

Technical features:

- **Material:** Painted steel
- **Color:** Black/Yellow (high visibility)
- **Length:** 600 mm
- **Width:** 600 mm
- **Height:** 800 mm
- **Tubular diameter:** Ø 60 mm
- **Net weight:** 10.45 kg
- **Gross weight:** 11 kg
- **Installation:** to be embedded

User benefits:

- **Robust protection:** for barriers, bollards, and vertical systems.
- **High visibility:** thanks to the black/yellow safety coloring.
- **Installation:** to be embedded.
- **Resistance:** to accidental impacts in industrial or logistical contexts.
- **Structure:** durable, also suitable for outdoor environments.

FAQ:

1. What types of structures can this bracket protect?

The bracket is designed to effectively protect any vertical system such as access control columns, sign posts, charging stations, automatic barriers, or technical elements exposed to vehicle traffic.

2. Is specialized intervention required for installation?

No, installation is simple but requires **embedding in the ground**.

3. Is it suitable for outdoors?

Yes, the painted structure resists weathering and impacts, ideal for outdoor use.

4. What is the function of the black/yellow color?

It offers high visibility for signaling critical points, improving the safety of the area.

5. What are the overall dimensions of the bracket?

The bracket measures 600 x 600 mm at the base and 800 mm in height, with a tubular diameter of 60 mm, ensuring effective protection even in tight spaces.

Short buying guide:

Choosing a corner protection bracket for industrial or high-traffic environments requires careful evaluation of **resistance, visibility, fixing methods, and compatibility with the environment of use**. The **h972_62** model is designed to offer permanent and structural protection to vertical installations such as automatic barriers, sign posts, bollards, or exposed piping.

Thanks to the **steel structure** and **yellow/black** safety painting, the bracket ensures **high impact resistance** and maximum visibility. This is essential to avoid collisions in high-traffic areas such as **warehouses, loading/unloading lanes, company parking lots, or production plants**.

The product is suitable for **contexts exposed to the elements**. The **Ø 60 mm tubular profile** ensures excellent structural hold, while the **compact 600 x 600 mm dimensions** facilitate installation even in limited spaces.

The product is ideal for those wishing to **increase the passive safety of company infrastructure** without resorting to temporary or easily perishable solutions. It is also suitable in public or industrial areas where fixed elements need to be protected from accidental impacts caused by forklifts, carts, or heavy vehicles.

If you are looking for a definitive, durable, and visible solution to protect your vertical systems, **this bracket is the right choice for your company**.

Steel corner bracket, Ø 60 mm pole protection, black yellow bracket, bracket to be sealed, protection for barriers, industrial column protection, fixed steel support, protection for vertical systems, warehouse safety bracket.

**Image purely indicative.*

INFORMATION

