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Protection bracket for posts and columns h972_60

Galvanized steel bracket to protect posts and columns. To be buried. Dimensions: L 700 x D 750 x H 800 mm. ? post 60 mm.

The **protection bracket for post/barrier h972_60** is a solution designed to offer **safety and mechanical protection** to vertical equipment such as **automatic barriers, control bollards or signage posts**. Ideal for urban, industrial or commercial contexts, it guarantees effective defense against accidental impacts from vehicles or handling equipment.

Made of **galvanized steel**, this protection ensures **corrosion resistance** and long life even in outdoor environments.

The structure is **sealed directly into the ground**, providing a stable and permanent base without the need for additional anchors. The post has a **diameter of 60 mm**, optimal for installation in public or private areas, sidewalks, parking lots or access areas.

With **dimensions of L 700 x D 750 x H 800 mm** and a weight of 9.5 kg, this protection bracket is compact yet extremely solid, ensuring an ideal balance between footprint and functionality.

Protect your installations from impacts and incorrect maneuvers! Order the h972_60 protection bracket now on **Holity.com** or request a quote for customized multiple supplies.

Technical features:

- **Material:** Galvanized steel
- **Color:** Grey
- **Length:** 700 mm
- **Width:** 750 mm
- **Height:** 800 mm
- **Post diameter:** 60 mm
- **Weight:** 9.50 kg
- **Fixing:** to be embedded

User benefits:

- **Maximum protection:** for bollards, barriers, posts and vertical devices.
- **Galvanized structure:** rustproof and resistant to atmospheric agents.
- **Stable installation:** direct sealing into the ground.
- **Compact design:** ideal for public spaces or busy areas.
- **Versatile:** suitable for multiple urban and industrial applications.

FAQ

1. **Where can the protection bracket be installed?**
   It is designed for permanent outdoor installation, such as public areas, parking lots or industrial yards.

2. **Is a fixing kit needed?**
   No, the bracket is to be embedded, without plugs or screws.
3. **Is it suitable for saline or highly corrosive environments?**
   It is galvanized and resistant, but in extremely corrosive environments, additional protection is recommended.
4. **What are its overall dimensions?**
   The structure measures L. 700 x D. 750 x H. 800 mm, with a 60 mm diameter post.
5. **Can it also protect electrical devices?**
   Yes, it is also suitable for access control bollards or vertical devices installed roadside.

Short buying guide:
When installing vertical devices in areas exposed to traffic, it is essential to provide **protection barriers** to prevent damage from impacts. The **angular bracket h972_60** is perfect for the protection of **automatic bollards, barriers, posts and vertical devices**, thanks to its **wraparound design**, the **robust galvanized steel structure** and the possibility of **direct fixing into the ground**. It is an ideal solution for public bodies, logistics companies, parking lots and industrial plants.

The angular shape of the structure guarantees optimal protection on multiple sides of the installed device, while the **length and width of 700 x 750 mm** and the **height of 800 mm** allow protecting even **large posts and bollards**, while leaving the operational area free.

If you operate in industrial, logistical environments or in urban contexts with high movement, this protection bracket will allow you to **reduce accidental damage**, improve safety and **preserve your infrastructure over time**.

Choose the **h972_60 protection bracket** for a practical, resistant and compliant solution. Holity.com also offers advice on customized supplies for construction sites, public bodies or businesses.

Barrier protection bracket, *steel post protection*, *galvanized bracket for column*, *automatic bollard protection*, *angular post protection*, *underground steel barrier*, *vertical device protection.*

**Images for illustrative purposes only.*

INFORMATION

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