



Single-sided protection in galvanized and black and yellow painted steel h972_64

Single-sided galvanized and black/yellow painted protection. Ideal for industrial systems and urban equipment. Dimensions: W. 600 x D. 600 x h. 600 mm. Diameter: Ø60 mm.

The **single-sided protection h972_64** represents a **robust, visible, and effective solution** for the safety of urban equipment and systems exposed to accidental impacts. It is designed to safeguard **posts, bollards, traffic lights, lamp posts, electric vehicle charging stations, trees, and technical systems** in industrial, logistical, or urban contexts.

Made of **galvanized steel and painted in black and yellow safety colors**, it ensures **high visibility** even in low light conditions. The **Ø60 mm** tube, combined with a **600 x 600 x h 600 mm** welded structure, provides **excellent mechanical resistance** to impacts from forklifts, lift trucks, or other warehouse vehicles.

The bracket is **fixed directly to the ground** using anchors (not included), ensuring **optimal stability** on industrial floors or concrete surfaces. Installation is recommended **only in dry environments**, avoiding contexts with exposure to salt or hydrocarbons to preserve its durability over time.

Thanks to its compact design and structural resistance, it is ideal for **increasing operational safety in high-traffic areas**, protecting both infrastructure and operators from potential damage and injury.

Protect critical infrastructure with a visible and resistant solution! Order the **h972_64 steel single-sided protection** now on Holity.com or contact us for a tailored offer for your company.

Technical features:

- **Material:** Galvanized and painted steel
- **Color:** High visibility Black/Yellow
- **Dimensions:** W. 600 x D. 600 x h 600 mm
- **Tube diameter:** Ø 60 mm
- **Weight:** 9 kg
- **Fixing:** To be anchored directly to the ground (screws not included)
- **Application:** Indoors and outdoors (not in saline environments or contaminated by hydrocarbons)

Benefits for the user:

- **Effective protection:** against impacts from forklifts and carts.
- **High visibility:** thanks to the black/yellow coloring.
- **Robust and resistant:** to frequent impacts.
- **Stable fixing:** directly to the ground.
- **Versatile solution:** for urban and industrial systems.

FAQ:

1. **What is this single-sided protection for?**

It is designed to protect structures and systems exposed to accidental impacts, such as lamp posts, poles, electrical columns, trees, or technical devices.

2. **Is it compatible with large poles or structures?**

Yes, the structure with a Ø 60 mm tube and overall dimensions of 600 x 600 x h 600 mm allows for the effective protection of even medium-to-large diameter vertical systems, offering a stable and resistant barrier.

3. **Is the protection also suitable for public environments?**

Yes, it is also perfect for sidewalks, green areas, and urban zones to be secured.

4. **Does the product resist atmospheric agents?**

Yes, but it must not be installed in saline environments or in the presence of hydrocarbons, to avoid corrosion.

5. **Does it require periodic maintenance?**

No, the protection is made of **painted galvanized steel**, which guarantees **durability over time** without the need for frequent intervention. A periodic visual check to verify its structural integrity is sufficient.

Mini purchase guide:

When choosing a **single-sided protection** for systems, poles, or industrial structures, it is essential to consider the **robustness of the material**, the **visibility of the device**, the **simplicity of installation**, and the **compatibility with the environment of use**.

The **h972_64** model is designed to be fixed directly to the ground and is made of **galvanized steel**, painted in **black/yellow safety colors**, thus offering a clearly visible and durable barrier against accidental impacts and collisions.

The choice of this protection is ideal for contexts in which it is necessary to **preserve strategic systems**, such as **electrical columns, traffic lights, lamp posts, trees, and technical poles**, in high-movement environments such as **warehouses, urban areas, parking lots, industrial areas, and logistical zones**.

The **60 mm diameter** ensures good impact resistance, while the **compact dimensions of 600 x 600 x h 600 mm** allow for effective installation even in tight spaces, without compromising the functionality of the surrounding areas.

This solution represents a **smart choice for companies and public bodies** that wish to guarantee **safety, visibility, and structural protection** with a high-performance professional product.

Single-sided steel protection, post protection bracket, black yellow anti-impact barrier, urban system protection, protection for traffic lights and columns, warehouse safety systems.

**Image purely indicative.*

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