



Column protector for the industrial sector h439_24

Industrial column protector in galvanized and painted steel, height 600 mm, side 500 mm, for indoor and outdoor use, TÜV certified.

The **column protector h439_24** is the ideal solution for protecting load-bearing structures in warehouses, loading and unloading areas, or high-traffic industrial spaces. Designed to resist impacts and prevent structural damage, this **galvanized and powder-coated steel** protector combines robustness and durability even in outdoor environments or those exposed to atmospheric agents.

The square structure measuring **500 mm per side and 600 mm in height** is composed of two elements that join to completely protect the column. The **160 x 70 mm base plates** with **8 holes of 12.5 mm** allow for secure fixing to the floor using bolts (not included). The **safety yellow** color with **black warning markings** ensures high visibility, reducing the risk of accidental collisions by forklifts or handling equipment.

Thanks to the **TÜV certification**, compliant with the **DGUV 108-007** standard, the product is approved for use in public and industrial environments, offering a guarantee of quality and safety.

Perfect for **indoor and outdoor use**, this column protector ensures maximum protection of infrastructures and people in high-intensity operational contexts.

Protect the structures of your warehouse or industrial plant with a safe, certified, and high-visibility solution! Order the h439_24 column protector now or request a personalized quote.

Technical features:

- **Material:** Galvanized and powder-coated steel
- **Color:** Yellow with black warning marking (RAL 1023)
- **Height:** 600 mm
- **Internal side:** 500 mm
- **Thickness:** 3.2 mm
- **Total dimensions:** W 620 x D 520 x h 600 mm
- **Base plate:** 160 x 70 mm with 12.5 mm holes (8 holes)
- **Assembly:** Bolted to paved ground
- **Supply:** Pre-assembled, fixing material not included
- **Field of application:** Indoor and outdoor use
- **Certification:** TÜV DGUV 108-007
- **Warranty:** 1 year

User benefits:

- **Maximum protection:** for columns and industrial infrastructures.
- **High visibility:** thanks to yellow and black safety colors.

- **Impact resistant:** weather and wear resistant.
- **Installation:** stable and secure with pre-drilled plates.
- **Compliance:** with TÜV safety standards.

FAQ:

1. Where can I install this column protector?

It is suitable for both indoor and outdoor environments, such as warehouses, loading areas, or production plants.

2. Is the protector certified for use in public spaces?

Yes, it is TÜV certified in compliance with the DGUV 108-007 standard.

3. Is it already ready for use?

Yes, it is supplied pre-assembled, ready for mounting.

4. Is it resistant even in humid environments or exposed to chemicals?

Yes, thanks to galvanization and powder coating, it is resistant to corrosion and suitable even for humid environments or those subject to moderate chemical agents.

5. How is it mounted?

The protector is fixed to the floor using bolts and screws in the pre-drilled holes of the base plates.

Mini buying guide:

When choosing an **industrial column protector**, it is fundamental to take certain aspects into consideration to guarantee safety and durability over time.

Always evaluate the **TÜV certification**, which ensures that the protection complies with European safety regulations such as DGUV 108-007. This is particularly important for public, logistical, or high-traffic industrial environments.

Check the **materials and treatments**: the h439_24 model is made of galvanized and powder-coated steel, ideal for resisting corrosion, impacts, and atmospheric agents. It is perfect for both indoor environments and outdoor installations in warehouses or logistics areas.

Consider the **ease of installation**: this model is delivered already pre-assembled and only requires bolts and screws for floor fixing, without complex operations.

Always verify the **dimensions compatible with the structures to be protected**. The h439_24 model is designed to protect square columns up to 500 mm per side, covering the entire risk area.

Finally, choose products with **high visibility**, such as the yellow with black safety bands of this model, to reduce the risk of accidental impacts and improve visual safety in passage areas.

The h439_24 model represents an ideal solution for those seeking **resistance, durability, and certified safety** in industrial environments, warehouses, and loading/unloading areas.

Industrial column protectors, galvanized steel bumpers, TÜV certified bumpers, warehouse column protection, floor impact barriers, industrial structure protection, RAL 1023 protected column, high visibility impact protection, logistics area protection, DGUV 108-007 certified impact barrier

**Image purely indicative.*

INFORMATION

