



Corner and pillar protection for warehouses and industrial premises h972_57

Yellow painted steel corner protection, ideal for pillars and stair feet. Dimensions: W. 320 x D. 180 x h 400 mm.

The **corner and pillar protection h972_57** is designed to ensure the safety of **critical areas in warehouses, industrial premises and high-traffic environments**, protecting columns, sharp corners and stair feet from accidental impacts caused by forklifts, pallet trucks or other operating vehicles.

Made of **robust steel with a thickness of 5 mm**, this protective shoe ensures a **resistant barrier against impacts**, preventing damage to load-bearing structures and increasing the general safety of the work environment. The **high-visibility yellow painting** allows for quick visual identification of the protected point, even in poorly lit or high-traffic areas.

The dimensions of **W. 320 x D. 180 x h 400 mm** make this protection compact yet effective, easy to integrate even in narrow aisles or areas adjacent to shelving. It can be fixed to the floor by bolting (screws not included), ensuring a **stable and durable installation**.

The **angular shape** makes it ideal not only for protecting corners or pillars but also for **stair foot** applications, where there is a frequent risk of lateral impacts. The weight of 9 kg confirms its solidity, while maintaining good maneuverability for installation.

Choose the h972_57 protection to **strengthen the safety of your industrial infrastructures**, reduce maintenance costs and improve visibility and safety signage in your work environments.

Buy now on Holity.com or contact us for a tailored quote for multiple supplies.

Technical features:

- **Material:** Steel
- **Color:** Yellow (high visibility)
- **Length:** 320 mm
- **Width:** 180 mm
- **Height:** 400 mm
- **Thickness:** 5 mm
- **Weight:** 9.00 kg
- **Application:** Stair feet, structural corners, pillars, columns in indoor environments

User benefits:

- **High protection:** for pillars, corners and exposed points.
- **Resistant material:** in 5 mm steel for intense impacts.
- **Improved visibility:** thanks to the signal yellow finish.
- **Stable fastening:** prepared for quick floor installation.
- **Versatility of use:** also ideal as a protective shoe for stair feet.

FAQ:

1. **Where can this protection be installed?** It is ideal for installation at the base of columns, pillars, corners and stair feet in industrial environments, warehouses, loading/unloading areas and workshops.
2. **What material is the protection made of?** It is made of high-resistance painted steel, with a thickness of 5 mm, designed to withstand violent and prolonged impacts over time.
3. **What are the dimensions of the protection?** The dimensions are W 320 x D 180 x H 400 mm, with a thickness of 5 mm, ideal for a compact but resistant protection.
4. **Is it also suitable for outdoor environments?** Yes, the painted steel structure guarantees good resistance to atmospheric agents, but use in covered or partially protected environments is recommended for greater durability over time.
5. **How much space does it occupy once installed?** It occupies a small and well-defined area: thanks to its compact dimensions, it can also be positioned in narrow areas without hindering normal work operations.

Short buying guide:

To ensure the **protection of critical structural areas** such as corners, columns and stair feet, it is essential to choose a **robust, stable and visible** defense system. The **h972_57** model protection is designed for **industrial and logistical** environments, where the frequent passage of forklifts and carts can cause **accidental collisions** with consequent damage to infrastructures.

The structure is made of **steel with a thickness of 5 mm**, ideal for absorbing even high-intensity impacts. The **high-visibility yellow painting** coating improves **hazard signaling**, encouraging greater attention from operators.

The compact "L" shape and **contained dimensions** (320 x 180 x 400 mm) allow installation even in restricted areas, without reducing the effectiveness of the protection. Assembly takes place via **bolting**, ensuring a **stable and secure anchoring** on industrial floors.

This protection is a **practical, durable and compliant solution** with safety standards for the work environment. **Choose h972_57 to strengthen the safety of your facility, in a simple and effective way.**

Stair foot protection, warehouse pillar protection, steel corner protection, industrial protective shoe, yellow bumper, industrial column protection, warehouse anti-impact corner.

**Images are purely indicative.*

INFORMATION



HOLITY.COM



HOLITY.COM



HOLITY.COM



HOLITY.COM



HOLITY.COM