



Corner guards with sheet metal kick plate h729_45

Steel corner bumper with sheet metal kick plate against impacts. Dimensions: W 65 x D 65 x H 64 cm.

The **corner guard with angular sheet metal kick plate H729_45** is a **high-security protection barrier** designed for **industrial environments, warehouses, loading/unloading areas, and storage zones**, where it is essential to protect structures, systems, and goods from accidental impacts.

The **angular structure** is designed to fit perfectly onto corners or critical transit points, offering **double protection** thanks to the **Ø 60 mm tubular arch with 2 mm thickness** and the **sheet metal kick plate** against impacts. This system prevents **damage caused by forklifts, pallet jacks, or handling equipment**, thus ensuring greater operational safety.

The **kick plate** has a height of **200 mm** and a thickness of **3 mm**, providing a resistant barrier even in the lowest part, which is usually the most prone to impacts. The fixing base measures **150 x 150 mm**, with **Ø 9 mm holes** for stable anchoring to the floor via bolts (not included).

Protect your systems and passage areas with the **H729_45 corner guard**: robust, safe, and designed to last. Contact us now for a personalized quote on large quantities.

Technical features:

- **Type:** angular corner guard with kick plate
- **Protection arch:** Ø 60 mm tube, 2 mm thickness
- **Sheet metal (kick plate):** height 200 mm, 3 mm thickness
- **Structure:** high-resistance steel
- **Fixing base:** 150 x 150 mm
- **Anchor holes:** Ø 9 mm
- **Useful corner dimensions:** 56 x 56 cm
- **Total external dimensions:** 65 x 65 x H 64 cm
- **Installation:** floor-mounted with mechanical anchors (not included)

User benefits:

- **Protection:** complete for corners, columns, and equipment.
- **Double:** barrier against impacts from forklifts and handling equipment.
- **Kick plate:** reinforced against low impacts and splashes.
- **Structure:** robust steel for high-intensity operational environments.
- **Easy:** to install, delivered already assembled.

FAQ:

1. **What are its dimensions?**

Its total external dimensions are 65 x 65 x H 64 cm.

2. **What is the function of the splash guard kick plate?**

It protects the base of the structure from impacts and splashes, particularly useful in industrial environments.

3. **Is it suitable for protecting machinery?**

Yes, it is ideal for machines, columns, shelving, and areas subject to frequent impacts.

4. **How is it fixed to the ground?**

Via Ø 9 mm perforated base plates, with anchors (not provided).

5. **How high is the kick plate?**

The kick plate is 200 mm high and 3 mm thick.

Mini buying guide:

The protection of structures in industrial environments is fundamental to **reduce damage and improve operational safety**.

When choosing a corner guard, evaluate the **resistance of the materials**, the presence of **reinforcements like splash guard kick plates**, and the **ease of installation**.

The H729_45 model offers complete protection on two sides thanks to its **angular steel structure**, with a **double mechanical barrier**: the upper arch absorbs major impacts, while the **200 mm splash guard kick plate** protects the lower part from closer impacts or liquid splashes.

Floor installation is secure thanks to the **steel base with holes for anchors**, and the entire structure is **designed to last over time even in intense operational conditions**.

Industrial angular corner guard, forklift corner protection, steel bumper with kick plate, angular crash barrier h729_45, corner guards for warehouses, corner guards with splash guard kick plate, perimeter protection for systems.

**Images for illustrative purposes only.*

INFORMATION

