

On Lift Steel Bumper.

Prevent truck collisions with doors and structures.



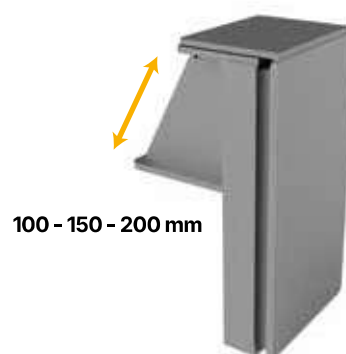
Technical Description.

Steel and rubber loading dock bumper of 430 × 190 × 90 mm with excellent hardness and resistance, designed for reception points with continuous loading operations.

Available in **three raised models:**

- 100 mm lift.
- 150 mm lift.
- 200 mm lift.

Anchors for mounting on the docks are included, and the bumpers are always supplied in pairs.



Technical specifications.

- Base structure assembly manufactured from 8 mm thick steel plate.
- Steel plate assembly of 12 mm thickness.
- Zinc-coated finish on steel parts and assemblies, providing anti-corrosive protection.
- Internal rubber insert to absorb impacts.

Innovations

- **New internal hook-type connection system, which significantly extends the service life compared to the previous model.**
- **New fastening and mounting system that simplifies installation and replacement.**

Dimensions of the On Lift Steel Bumper.

- Length (C): 90 mm
- Width (B): 190 mm
- Height (A): 430 mm
- Lift: 150 – 200 mm

