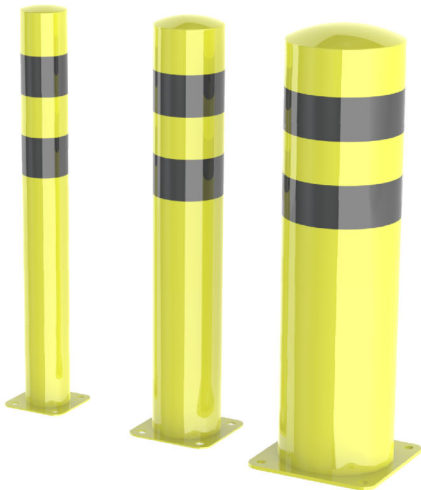


# Safety bollards



The new robust Loading Systems safety bollards provide optimal protection around your loading and unloading area.

### Features

- Spherical finish of the welded cap so that no water remains;
- Available with a foot plate;
- Available in three different diameters, suited for the type of internal transport vehicle used.

### Application

The new safety bollards protect doors, walls, loading und loading areas, machinery and racks and are suitable for extreme loads. Also, the safety bollards are suitable for the protection of work areas.

The safety bollards are available as built-in and as a surface mounted model. This model is provided with a foot plate, which is provided with four mounting holes.

### Materials

The safety bollards are made out of a galvanised metal tube and finished in a bright yellow colour (RAL 1023). At the top, the bollards poles are finished with a rounded convex cover welded to optimize the drainage of water.



#### Model 1

Model 1 has a diameter of 114 mm and is suitable when the internal transport is a pallet-car. We recommend this model to place on walkways.

Article number	Length	Dia-meter	Thick-ness	Foot plate	Weight per pair
961-051	1000	114	2.6	170x170	20 kg

All dimensions are in mm.



#### Model 2

Model 2 has a diameter of 168 mm and is suitable when the internal transport is a fork-lift truck. We recommend this model at openings in which a dock leveller is used for loading and unloading.

Article number	Length	Dia-meter	Thick-ness	Foot plate	Weight per pair
961-061	1000	168	3	220x220	33 kg

All dimensions are in mm.



#### Model 3

Model 3 has a diameter of 273 mm and is suitable when a truck can drive into the building. We recommend this model for large openings where no dock leveller is used.

Article number	Length	Dia-meter	Thick-ness	Foot plate	Weight per pair
961-071	1000	273	5	320x320	92 kg

All dimensions are in mm.

### Options

Optional a mounting set for surface mounted safety bollards is available.