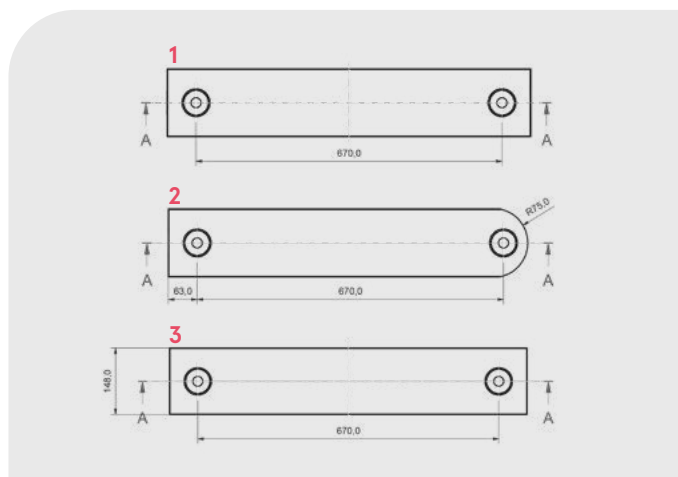


Impact protection

Effective protection against uncontrolled impacts from industrial trucks



Features & Options

- Sustainable solution, 100% recycled plastic from household waste
- High durability
- High impact resistance
- Low moisture absorption
- High resistance to cold and heat
- Easy installation and handling
- Cost-efficient
- Individually customizable

Applications

Protection of:

- Rack Rows
- Machines
- Gates
- Traffic routes

from damage caused by intensive forklift traffic and other transport vehicles.

Technical Data	Dimensions	Weight	Material	Color	Packaging Unit
Impact Protection 1	150 x 220 x 800 mm	24,4 kg	recycled mixed plastics	grey	40 units
Impact Protection 2 rounded	150 x 220 x 800 mm	24,2 kg			40 units
Impact Protection 3	150 x 110 x 800 mm	12,5 kg			80 units

Mounting

The impact protection elements can be processed, cut to length and drilled using standard woodworking tools. They are fastened using dowels suitable for the substrate, e.g. W-FAZ galvanized steel fix anchors M12 x 240.

- Drilling - drill a straight hole at the point where the fixed anchor is to be attached. Ideally, use a drill bit with the same diameter as the fixed anchor. As far as the depth of the drill hole is concerned, it should be approx. 1 cm deeper than the fixed anchor grips in the substrate.
- Installation - insert the fixed anchor through the existing fastening holes in the impact protection and insert it into the drilled hole.
- Tighten - when the fixed anchor is fully sunk into the hole, tighten it with a suitable open-end wrench or wrench.