

Cable protection ramp

Purpose:

-for the temporary protection of electric cables, all kinds of cables and fire-fighting hoses

Place of production:

Poland

Material:

Vulcanised rubber
3M reflective tape

Dimensions:

length 500 mm
width 850 mm
height 90 mm

Weight:

26,0 kg

Colour:

black
yellow 3M reflective tape

**Shape:**

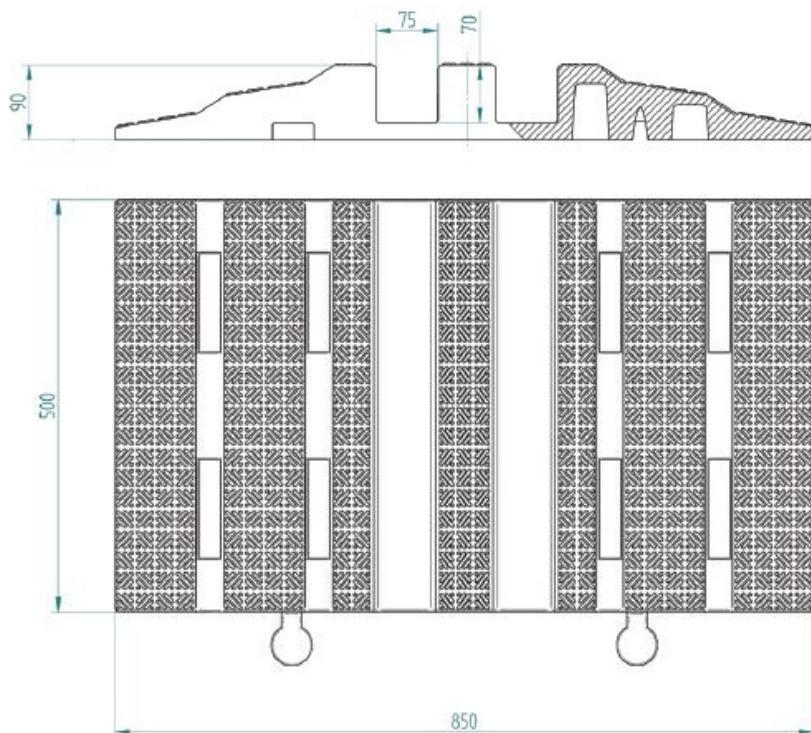
The cable protection ramp has two oblong holes.

Quick and easy connection of further elements by means of a jigsaw puzzle-type element makes it possible to create an unlimitedly long cable bridge.

Technical parameters:

Parameters	Value	Unit	Standard / Method
Tensile strength	$\geq 4,0$	MPa	PN-ISO 37
Hardness	70 (± 5)	°ShA	PN-EN ISO 868:2005
Water absorption	≤ 2	%	PN-EN ISO 62
Tolerance - length, width	± 2	%	of nominal
Tolerance - height	± 2	%	of nominal
Tolerance- weight	± 2	%	of nominal

Technical drawings:



Packing:

The method of packaging is determined individually, depending on the order.

Description with product name, quantity, batch number and packing date on the pallet.

Identification:

Product- on the underside of the product information about the date of production.

Pallet- product name, quantity, pallet identification number, packing date, quality control stamp.

Storage:

The products should be stored on pallets in protective film and protected from external weather conditions.

The products may be stored for a longer period of time only in closed, ventilated rooms without humidity, after removing the protective film. Storage temperature: max 40 oC

Health, safety and fire conditions:

Conditions for storage and use of the product- must meet all requirements for storage and use of rubber materials.