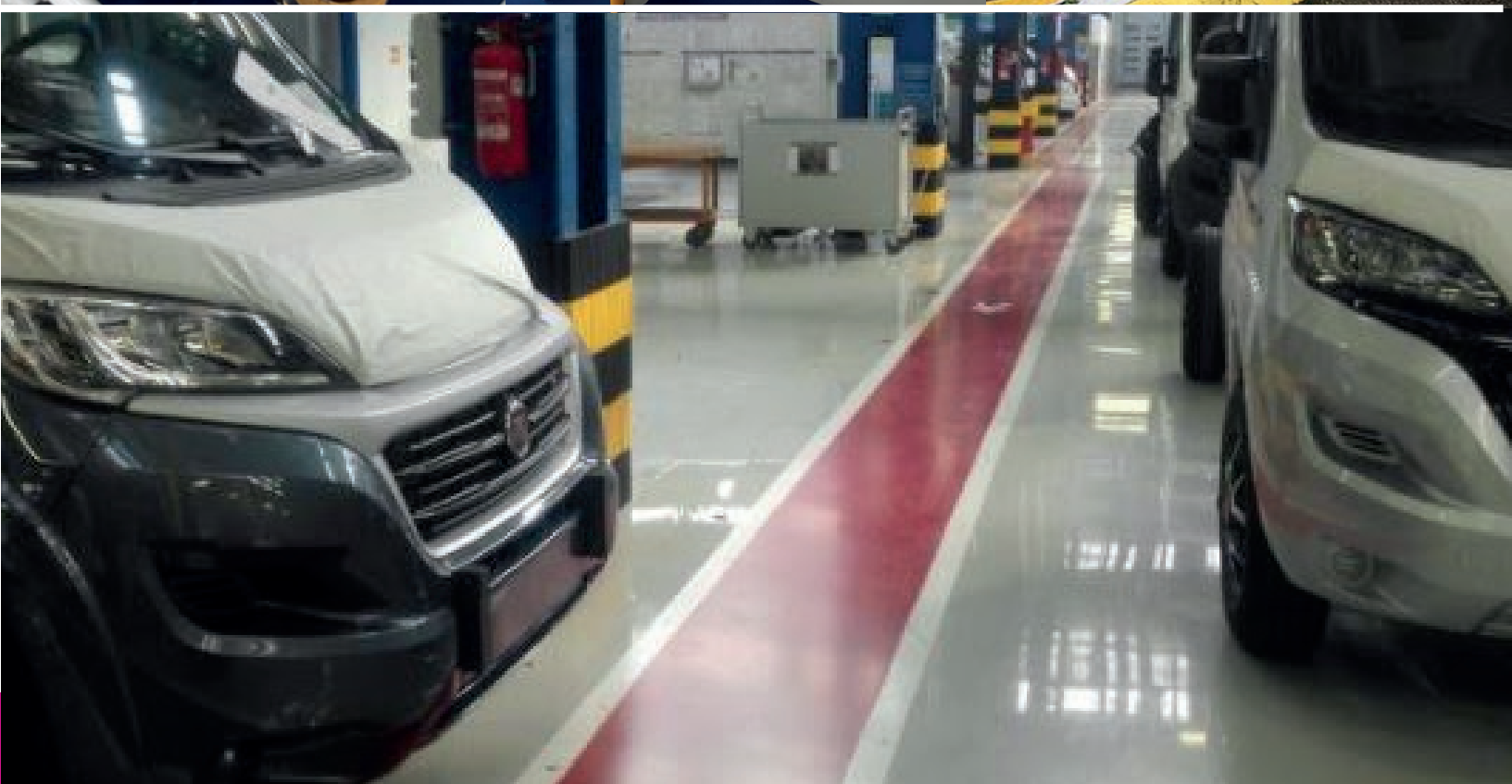
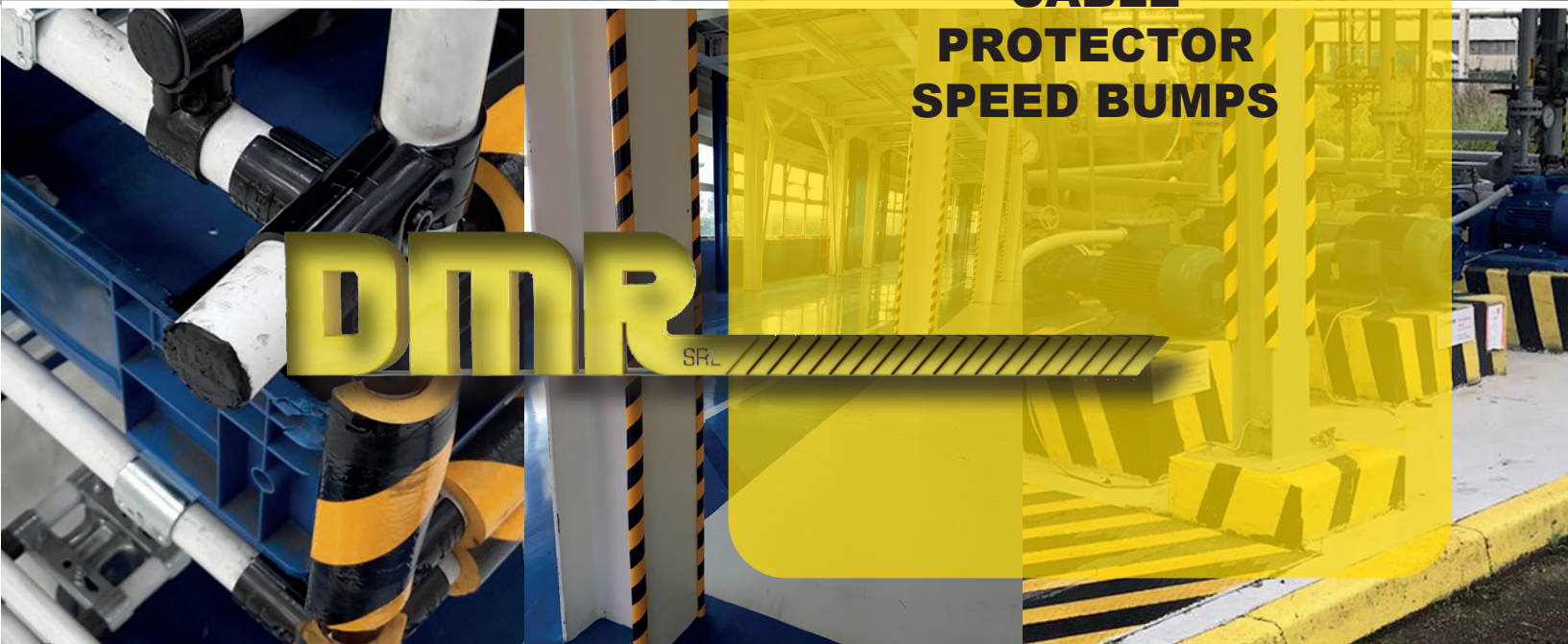




**SOFT PROTECTORS  
AND SAFETY  
CABLE**

**PROTECTOR  
SPEED BUMPS**



SECURSOFT SOFT PROTECTORS

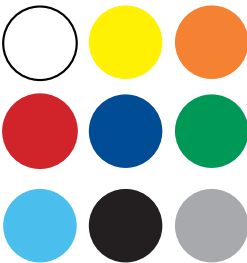


Size	Material	Code
100X200 cm	Non-toxic	DMRWSA100200
100X200 cm	Flame-retardant	DMRWSI100200

CUSTOMIZABLE SIZES AND COLOURS

SIZES  
L 100 X H 200 cm  
THICKNESS 2 cm

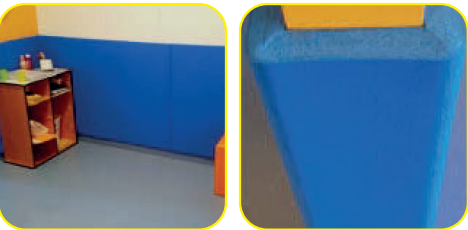
Available colours:



Characteristics:

- Certified
- Flame-retardant and Non-toxic
- Tailored
- Washable
- For Indoor or Outdoor

SMOOTH E.V.A. SOFT PROTECTORS



Size	Material	Code
100X200 cm	Non-toxic	DMRWSA100200EVA
100X200 cm	Flame-retardant	DMRWSI100200EVA

CUSTOMIZABLE SIZES

Available colour:



SIZES  
L 100 X H 200 cm  
THICKNESS 1 cm

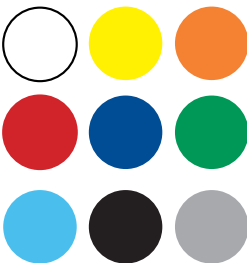
Characteristics:

- Certified
- Flame-retardant
- Tailored
- Washable
- For Indoor or Outdoor

SOFT ANGLE PROTECTORS AND STRIPS



Available colours:



This glue is easy to apply without affecting any support. Maximum effectiveness in 15 minutes. 1 Kg tin with a yield of about 2 Sq m material.



Code DMR COLL

Characteristics:

- Certified
- Flame-retardant and Non-toxic
- Tailored
- Washable
- For Indoor or Outdoor



SecurSoft arises from the need to satisfy the most different protection requests against any danger with a high shock absorbing ability and a practical flexibility. Non-toxic SecurSoft differs from all other materials for its high shock absorbing ability tested in compliance with EN 913 regulation of 2009 appendix C.

**DESCRIPTION:** Non-toxic SecurSoft is composed of 42 square components whose size is mm 20x20 connected by a 3 mm thick core. Its original embossed surface makes any imperfection invisible and its longitudinal central tube allows the perfect consequentiality in case panels are placed side by side (for consistent wall surfaces) or the excellent juncture in case of winding (for poles, light towers, pillars, columns, handrails, etc). All this in order to achieve an incomparable aesthetic pleasantness and an unbeatable tensile strength. Easy to install by means of a quick-setting brushable special glue, covering a surface of 2 Sq m for each panel (cm 100x200).

**COMPOSITION OF COMPOUND:** SecurSoft is made of a closed cells solid polymer mixture having the ethylene-vinyl acetate characteristic odour, non-toxic and defined not dangerous (with regard to current regulations in force concerning safety EN 71 – 1:2011+A3:2014; EN 71 – 2:2011+A1:2014; EN 71 – 3:2013; Reach Regulation 1907/2006/EC; EXP/2015/030; Regulation 1272/2013 Chapter 3 of the Treaty establishing the European Atomic Energy Community; 8457 regulation; 9174 regulation).



**Available in these colours:** White, sky blue, blue, green, yellow, orange, red, purple, grey, black, customizable in any RAL colour.

**Safety:** It fulfills directive EN 913 of 2009 appendix C. It fulfills these directives concerning safety EN 71 – 1:2011+A3:2014; EN 71 – 2:2011+A1:2014 ; EN 71 – 3:2013; Reach Regulation 1907/2006/EC; EXP/2015/030; 1272/2013 regulation; Chapter 3 of the Treaty establishing the European Atomic Energy Community; 8457 regulation; 9174 regulation, and according to the current research it's not considered dangerous.

**Flexibility:** Excellent to be adapted to any support.

**Hygiene:** Easy cleaning and maintenance with normal non-aggressive detergents.

**Insulation:** Thermal and acoustic.

**Durability:** Scratch-resistant, resistant to UV rays, molds, parasites, weather.

**Ordinary maintenance:** H2O + normal non-aggressive detergents and moistened cloth.

**Extraordinary maintenance:** Replacement of damaged panels because of an improper use.

**Applications:** Suitable for indoor and outdoor environments: gyms, schools, sports facilities, gardens; thanks to its extreme versatility is suitable for any kind of support: it protects and wraps many different surfaces and sections.

**Technical Data:** Panels size: max height cm 210 per maximum length cm 105, they can be consequential to each other through a section breaker.

**Thickness:** 20 mm +/-10%.

**Plate weight:** 3 Kg/Sq m.

**Density:** 250 Kg/cubic m.

**Fire class (reaction to fire):** class 2 – Hardly flammable combustible material.

## SECURSOFT/Flame-retardant

SecurSoft arises from the need to satisfy the most different protection requests against any danger with a high shock absorbing ability and a practical flexibility. SecurSoft flame-retardant cl. 1 Bfl-s1 – hardly flammable material and with a very slow flame spread, differs from all other materials for its high shock absorbing ability tested in compliance with EN 913 regulation of 2009 appendix C.

**DESCRIPTION:** Flame-retardant SecurSoft is composed of 42 square components whose size is mm 20x20 connected by a 3 mm thick core. Its original embossed surface makes any imperfection invisible and its longitudinal central tube allows the perfect consequentiality in case panels are placed side by side (for consistent wall surfaces) or the excellent juncture in case of winding (for poles, light towers, pillars, columns, handrails, etc). All this in order to achieve an incomparable aesthetic pleasantness and an unbeatable tensile strength. Easy to install by means of a quick-setting brushable special glue, covering a surface of 2 Sq m for each panel (cm 100x200).

**COMPOSITION OF COMPOUND:** SecurSoft is made of a closed cells solid polymer mixture having the ethylene-vinyl acetate characteristic odour, flame-retardant cl. 1 Bfl-s1 (with regard to current regulations in force EN 13501 – 1 and EN 14041).

**Available in these colours:** White, sky blue, blue, green, yellow, orange, red, purple, grey, black, customizable in any RAL colour.

**Safety:** It fulfills directives EN 913 of 2009 appendix C; EN 13501 – 1 and EN 14041.

**Flexibility:** Excellent to be adapted to any support.

**Hygiene:** Easy cleaning and maintenance with normal non-aggressive detergents.

**Insulation:** Thermal and acoustic.

**Durability:** Scratch-resistant, resistant to UV rays, molds, parasites, weather.

**Ordinary maintenance:** H2O + normal non-aggressive detergents and moistened cloth.

**Extraordinary maintenance:** Replacement of damaged panels because of an improper use.

**Applications:** Suitable for indoor and outdoor environments: gyms, schools, sports facilities, gardens; thanks to its extreme versatility is suitable for any kind of support: it protects and wraps many different surfaces and sections.

**Technical Data:** Panels size: max height cm 210 per maximum length cm 105, they can be consequential to each other through a section breaker.

**Thickness:** 20 mm +/-10%.

**Plate weight:** 3 Kg/Sq m.

**Density:** 300 Kg/cubic m.

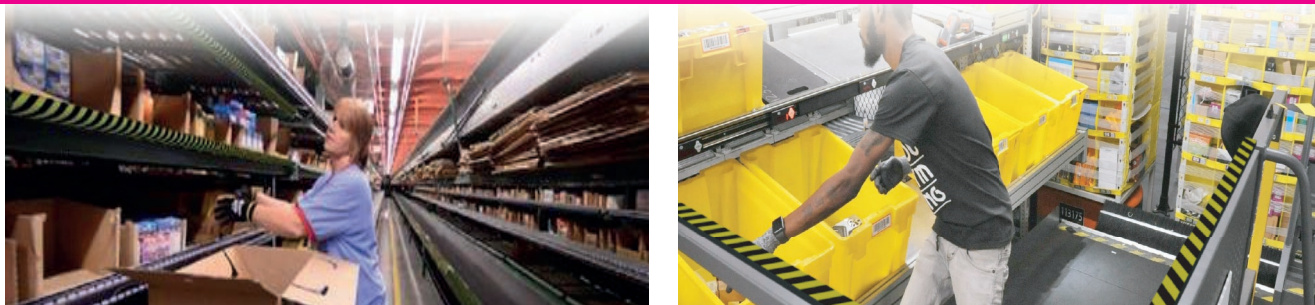
**Fire class (reaction to fire):** class 1 Bfl-s1.



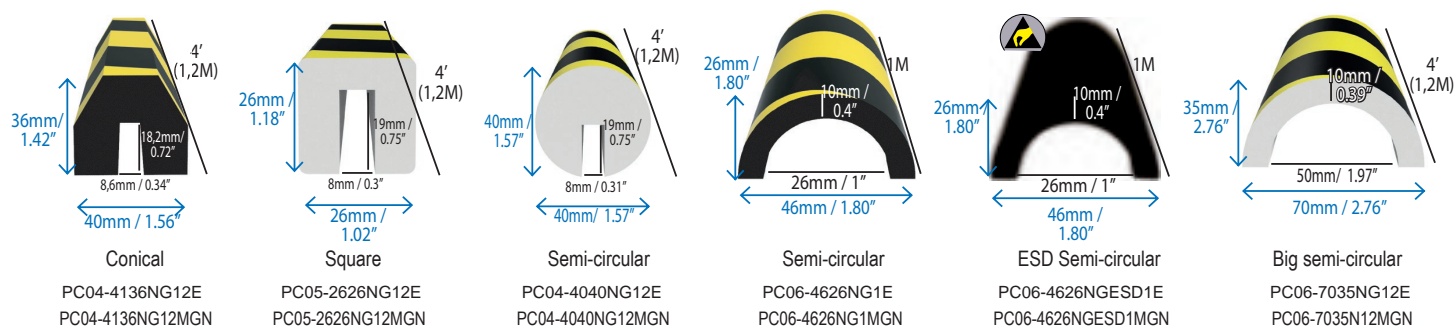
## BUFFER BUMPERS

In the vortex of activities in very busy production units, operators may be in contact with equipment and sometimes they hit parts of it or forklifts. Bumpers, wheel chocks and angle protectors provide a range of devices in order to prevent damages for people or products in a dynamic working environment.

### 17 PROFILES INCLUDING THREE CATEGORIES

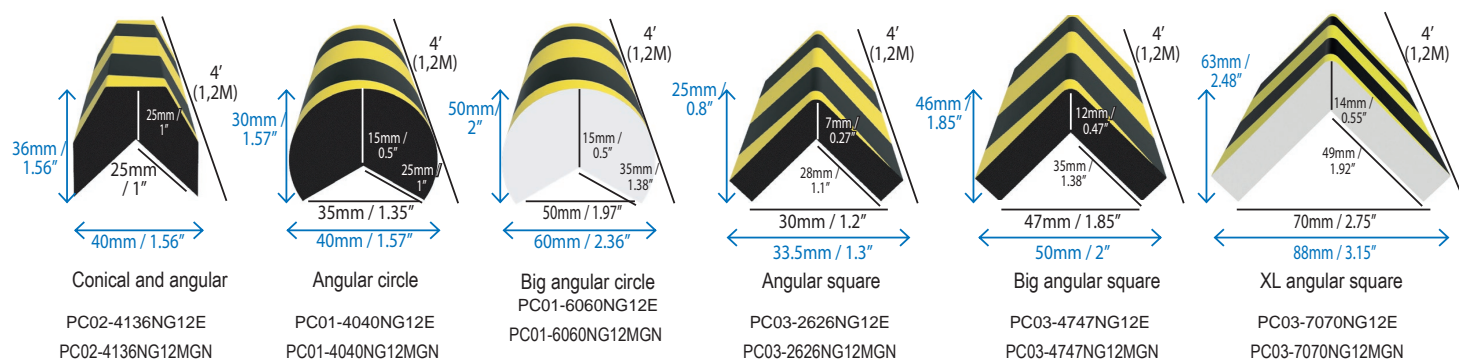


### Tubular protections or with L-shaped beams

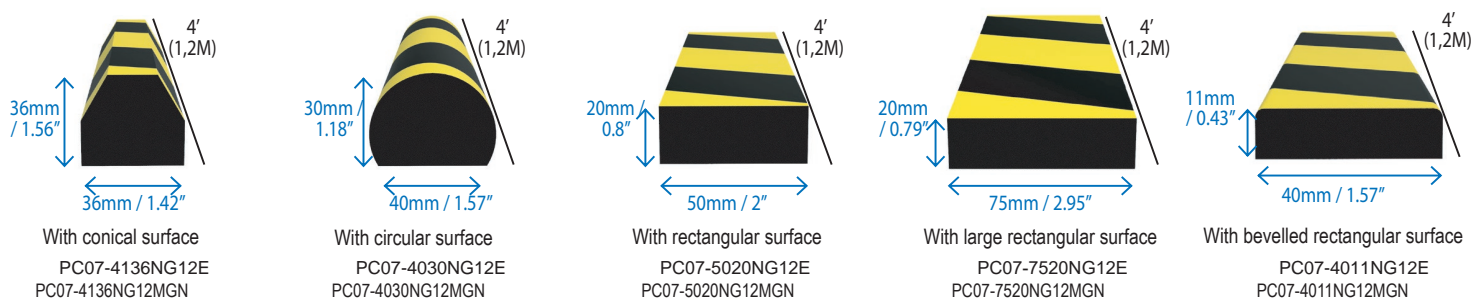


BUFFER BUMPERS THAT HAVE LETTERS **MGN** IN THE FINAL CODE ARE MAGNETIC

### Angle protections

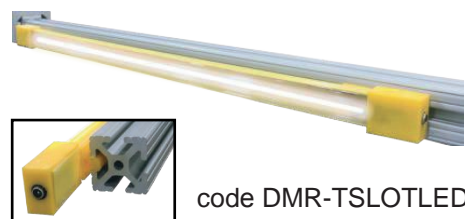


### Surface protections





The product line for T-Slot profiles can maximize productivity and, at the same time, ensures safety of equipment and employees. T-Slot products have a snap-in application, without using bioadhesives or glues, and they can be reconfigured according to your needs..



code DMR-TSLOTLED

Sizes: length 50 cm of which 40 cm integrated LED strip, 16 mm thickness, 2 cm width

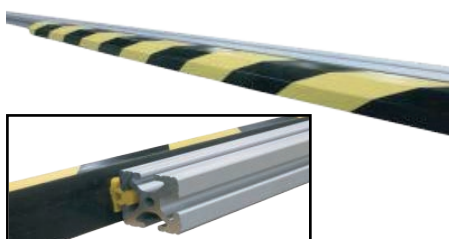
T-Slot Snap-In Usage Chart		
Snap-In Clip	T-Slot Type	T-Slot Dimension
Type A	T-Slot Extrusion 40 x 40 or any T-Slot with 10.1 mm	10.1 mm
Type B	T-Slot Extrusion 40 x 40 or any T-Slot with 8 mm	8 mm
Type C	T-Slot Extrusion 45 x 45 or any T-Slot with 8.3 mm	8.3 mm
Type D	T-Slot Extrusion 40 x 40 or any T-Slot with 6.5 mm	6.5 mm

## LED STRIP FOR T-SLOT PROFILES

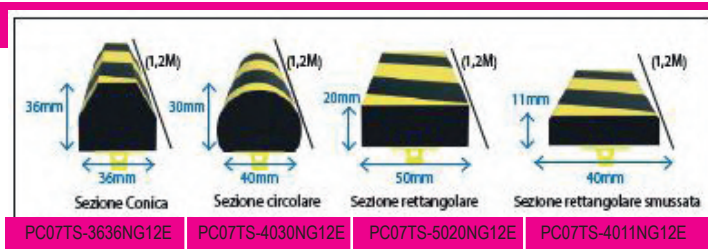
Provide more light during assembly, repair and quality control activities, with this innovative LED. It perfectly gets stuck in T-Slot profiles without using glues or adhesives, and can be repositioned when it is necessary to reconfigure the workstation. Power supply not included.

## BUFFER FOR T-SLOT PROFILES

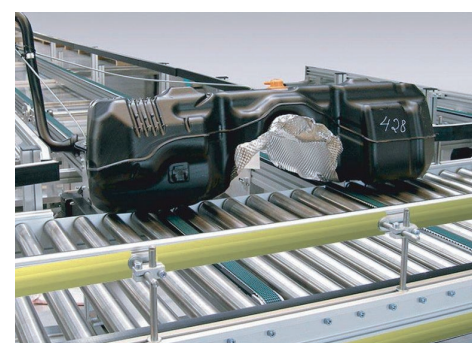
Buffers for T-Slot profiles help preventing any accidental damages for people or objects in a dynamic working environment. These Buffers perfectly get stuck in T-slot profiles grooves without using glues or adhesives, and can be repositioned when required.



- Silver
- Steel
- Blue
- Black
- Red
- White
- Yellow
- Black/Yellow



PC07TS-3636NG12E PC07TS-4030NG12E PC07TS-5020NG12E PC07TS-4011NG12E



## BUMPERS FOR T-SLOT PROFILES

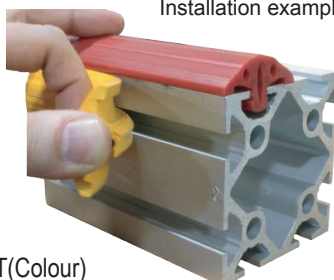
To protect equipment and people from bumps, easy and fast installation, resistant and self-extinguishing. It can be removed and reused according to your needs.

Colori e dimensioni:



code DMR-TSLOT(Colour)

Installation example



## BENEFITS

1. EASY INSTALLATION
2. EMPLOYEES PROTECTION
3. OBJECTS PROTECTION
4. HIGH RESISTANCE



**Led Bumpers** LED Bumpers have dimmable LED strips inserted inside different bumpers. They are available in fixed and portable version for applications, to improve work processes and safety. If you have a project that could improve thanks to LED bumpers application, contact us to discuss possible solutions to your needs.

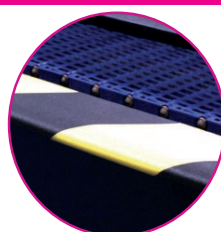
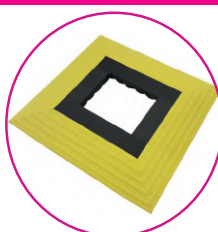
It is possible to have them also with integrated led

## ADDITIONAL PRODUCTS



WHEEL CHOCK  
code PC-CS254  
25,4 x 25,4 cm

Wheel chock. A single wheel chock avoids heavy forklifts to move. Customized models are available in order to adapt to different diameters of wheels.



PROFILE PROTECTOR  
code PC06-25121NG12E  
25,5 cm x 1,3 m 3 pcs/pack  
code PC06-1013NG12E  
10 cm x 1,3 m 6 pcs/pack

Corner protectors  
Flexible, filled bumpers, with flat surface.

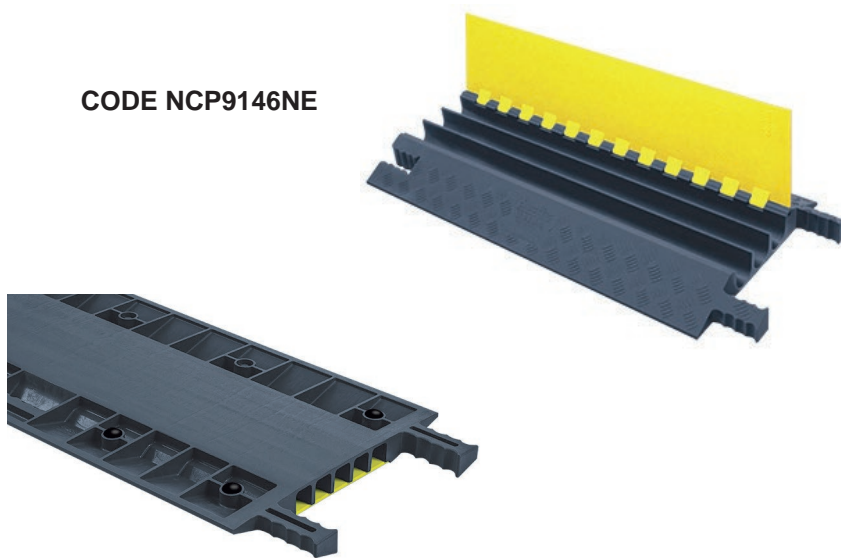


## CABLE PROTECTOR SPEED BUMPS/SAFETY SEPARATORS

**Cable protector speed bump with 3 channels** equipped with hinged lid that allows a safe crossing for all types of vehicles, protecting electrical cables and flexible pipes. Characteristics: Material: Polyurethane (UV stabilized). Length: 91,4 cm, Width: 46,25 cm, Height: 4,04 cm, Weight: 10,4 kg. Terminals: Fiberglass reinforced. Safety symbols: ANSI Z535.3-1991. Wheel load: 2.267 kg. Axle load: 4.534 kg. Load testing carried out with 21°C.



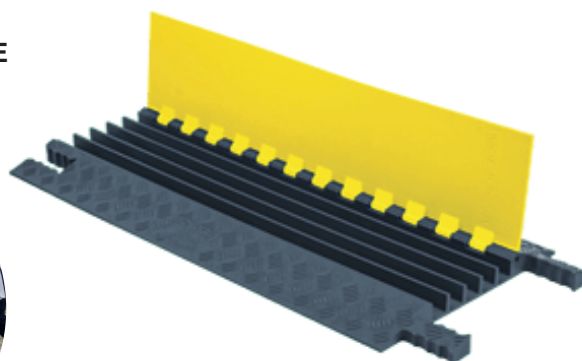
CODE NCP9146NE



**Cable protector speed bump with 5 channels** equipped with hinged lid that allows a safe crossing for all types of vehicles, protecting electrical cables and flexible pipes. Characteristics: Material: Polyurethane (UV stabilized). Length: 91,4 cm, Width: 41,76 cm, Height: 4,04 cm, Weight: 5,8 kg. Sizes 4 internal channels: 3.49 cm, Central channel size: 4.2 cm, Cable protector channels total width: 18,16 cm. Safety symbols: ANSI Z535.3-1991. Wheel load: 2.267 kg. Axle load: 4.534 kg. Load testing carried out with 21°C. Colour: Black base, Yellow lid, also available with Black base and Red lid in both versions with 5 or 3 channels.



CODE NCP9141NE



**Safety separators** to delimit parking places or other places. They protect vehicles from danger of bumping into walls or avoid them to invade areas to be protected. Their material is weather-resistant. With a recess for eventually inserting any indications, logos, reflective films.



CODE DMDL170500

Sizes: 500x170mm

Height min. 20mm max. 50mm

CODE DMDL170900

Sizes: 900x170mm

Height min. 20mm max. 50mm



CODES	SIZE leng.x wid.x h.	BUMP	COLORS
DMR-SR50C	535x420x50mm	middle bump	YELLOW
DMR-SR50CN	535x420x50mm	middle bump	BLACK
DMR-SR50ED	250x420x50mm	female end piece	YELLOW
DMR-SR50ST	250x420x50mm	male start piece	YELLOW
DMR-SR50EDN	250x420x50mm	female end piece	BLACK
DMR-SR50STN	250x420x50mm	male start piece	BLACK

FIXING ACCESSORIES

NOT INCLUDED

COD. DMR-SR50FIX



DMR-SR50C



DMR-SR50CN



DMR-SR50ED



DMR-SR50ST



DMR-SR50EDN



DMR-SR50STN

CODES	SIZE leng.x wid.x h.	BUMP	COLORS
DMR-SR75CG	535x420x75mm	middle bump	YELLOW
DMR-SR75CN	535x420x75mm	middle bump	BLACK
DMR-SR75ED	250x420x75mm	female end piece	YELLOW
DMR-SR75ST	250x420x75mm	male start piece	YELLOW
DMR-SR75EDN	250x420x75mm	female end piece	BLACK
DMR-SR75STN	250x420x75mm	male start piece	BLACK

FIXING ACCESSORIES

NOT INCLUDED

COD. DMR-SR50FIX



DMR-SR75CG



DMR-SR75CN



DMR-SR75ED



DMR-SR75ST



DMR-SR75EDN



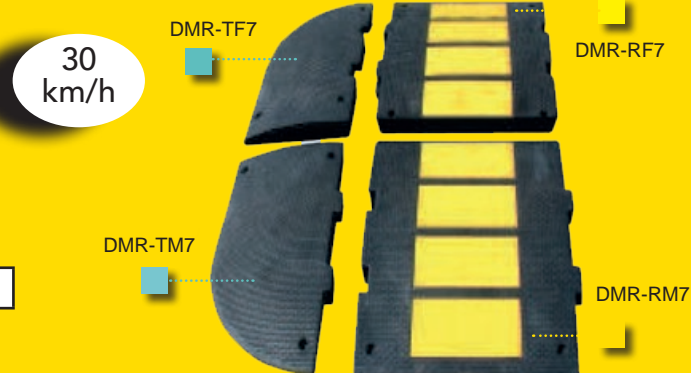
DMR-SR75STN

CODES	SIZE leng.x wid.x h.	BUMP	COLORS
DMR-RF7	500x600x70mm	female speed bump	YELLOW/BLACK
DMR-RM7	500x600x70mm	male speed bump	YELLOW/BLACK
DMR-TF7	300x600x70mm	female end piece	BLACK
DMR-TM7	300x600x70mm	male end piece	BLACK

FIXING ACCESSORIES

NOT INCLUDED

COD. DMR-KVTM7



the speed bumps are made through injection and hot moulding with a recycled PVC-based polymeric mold, with addition of plasticizer.

40  
km/h

CERTIFICAZIONE  
DI PRODOTTO  
BUREAU VERITAS  
Certification  
certificato n11/003

CODES	SIZE leng.x wid.x h.	BUMP	COLORS
DMR-R5	500x900x50mm	speed bump	YELLOW/BLACK
DMR-TF5	500x900x50mm	female end piece	BLACK
DMR-TM5	300x900x50mm	male end piece	BLACK

FIXING ACCESSORIES

NOT INCLUDED

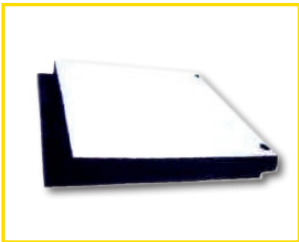
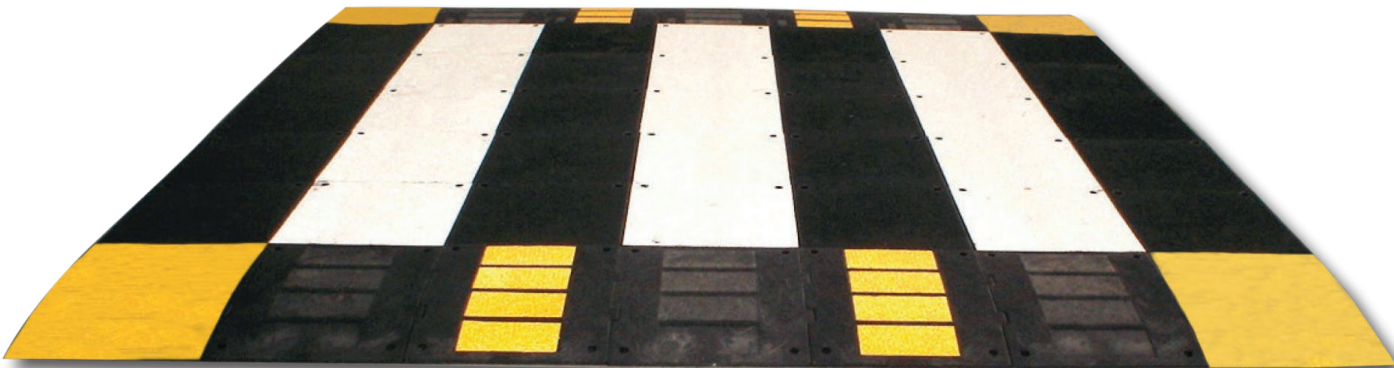
COD.DMR-TPP110



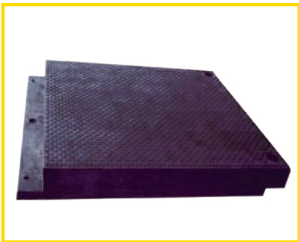
PEDESTRIAN CROSSING ELEVATED

the pedestrian crossings elevated are a good protection system for the "weak users" of streets; children, old people,pedestrians, cyclists. Its main purpose is to decrease the speed of vehicles without any negative consequence for the safety and without causing disadvantages to whom moves at the right speed. The elevated pedestrian crossing is an elevation plan change of the road through an elevation with edges next to the pedestrian crossings, with a 7% slope that makes easier the heavy means, first aid and public transport traffic. They provide no interruption to the pavement and improve the visibility. The corners have been renewed with these advanatges

- 1) Made of a single piece to make easier the installation; 2) Made of expanded polyurethane to be lighter compared to its size; 3) Yellow colored to highlight the pedestrian crossing points.



**DMR-PP557B**  
White piece covered with reflective laminate . Size 50x50xh7cm.



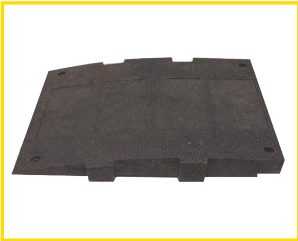
**DMR-PP557N**  
Black chequer plate piece for pedestrian crossing.Size 50x50xh7cm.



**DMR-PP5107TMVN**  
Male black end piece without reflective laminate .Size 50x100xh7cm.



**DMR-PP5107TFVN**  
Female black end piece without reflective laminate.Size 50x60xh7cm.



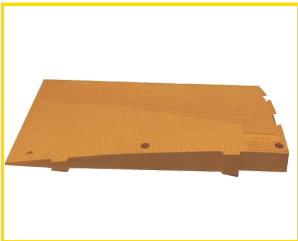
**DMR-PP567TFPN**  
Female black end piece without reflective laminate.Size 50x60xh7cm.



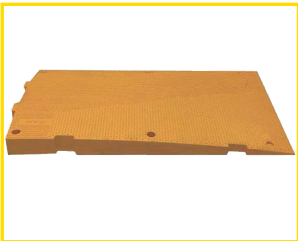
**DMR-PP5107TMVLN**  
Male black end piece without reflective laminateSize 50x100xh7cm.



**DMR-PP5107TFVLN**  
Female black end piece with reflective laminate. Size 50x100xh7 cm.



**DMR-PP6107AMG**  
Male corner piece, yellow for pedestrian crossing  
Size 60x100xh7 cm.



**DMR-PP6107AFG**  
Female corner piece, yellow for pedestrian crossing  
Size 60x100xh7 cm.



Trailer stand TÜV certified , works to prevent the overturning during the loading. The frame is made of steels, with a base by 470 x 425 mm, with a plate for the trailer by 760 x 120 mm. The height can be adjusted from 1020 to 1340 mm. It is a pneumatic self-levelling system, with ergonomic design, equipped with handles to make easier the trailer position. Wheels made of full rubber, with diameter of 400mm

Description	Trailer Stand with rubber wheels
Item code	DMR-PITT115165
Gross weight of the vehicle	40 t
Height ,adjustable	1025 - 1344 mm
Adjustment in springs:	45 mm
Adjustment	Air valve
Transversal beam	Ø 400 mm
Wheels, full rubber	470 x 425 mm
Net weight	86 kg
Material	Painted steel
Color	Yellow
Indoor use	Yes
Outdoor use	Yes

