

2021/3 Online catalogue



















Welcome to Dancop International GmbH



Dear customer, Dear Sir or Madam,



Safety by quality is our motto. The success started in 1975 in a Danish town called Slangerup, when Jørgen Grynnerup started to manufacture industrial, traffic and safety mirrors made of synthetic material.

Nowadays, the company is successfully managed in the 2nd generation by Peter Grynnerup. The production progressed through the years by using latest technology.

Highest quality and highest safety standards are what we focus on. The same applies to our latest product group d-flexx, launched in 2017.



Logistics and sales are realized by Dancop International in Peine. The central position in Europe and the multilingual sales team provide perfect service.

We are happy to help you!

The strengths of Dancop:

- 1. Innovation and development
- 2. Flexibility and fast delivery
- 3. High quality
- 4. Products fitting your demand
- 5. Customized items even in small series





d-flexx FLEXIBLE IMPACT PROTECTION

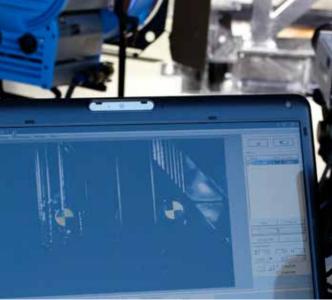




- Flexible impact protection made in our own production
- The flexible material deforms upon impact and afterwards returns to its original shape
- For in- and outdoor use
- 100% recyclable
- Easy installation fixing material included in the delivery
- Considerably minimizes maintenance costs
- Customized products for perfect fit







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RACK GUARD "ALFA"

The rack guard "Alfa" from our d-flexx series is an innovative protection for shelves.

The easy installation without additional tools allows for a quick application and fast annual rack inspections.

The rack guard is clicked directly onto the shelf, this way the floor remains and amaged in case of collisions.

The d-flexx rack protection "Alfa" is available in three different heights: 400 mm, 600 mm and 1000 mm, for rack legs 75-100 mm and 100-125 mm.





Photo: DR-RG-1

Rack guard "Alfa" made of polyethylene

Art. No.	Height	For rack legs	Weight
DF-RG-1	600 mm	75 - 100 mm	1,0 kg
DF-RG-2	600 mm	100 - 125 mm	1,2 kg
DF-RG-3	400 mm	75 - 100 mm	0,7 kg
DF-RG-4	400 mm	100 - 125 mm	0,9 kg
DF-RG-5	1000 mm	75 - 100 mm	1,5 kg
DF-RG-6	1000 mm	100 - 125 mm	2,1 kg





MODULAR TRAFFIC BARRIER PLUS "ECHO"

The flexible traffic barrier plus "Echo" is a combination of the d-flexx modules "Charlie" and "Delta". The additional heavy pipe in the lower part of the traffic barrier provides extended protection in pedestrian areas.





Photo: DFVB-SP Slider plate

Traffic barrier PLUS "Echo", made of polyethylene, post height 1.200 mm, base plate 225 x 225 mm

Art. No.	Description	Width	Weight
DFVB+E	End post	800 mm	17,0 kg
DFVB+M	Middle post	1000 mm	17,2 kg
DFVB+M+W90L	Echo on Delta corner post 90° left	600 mm	14,6 kg
DFVB+M+W90R	Echo on Delta corner post 90° right	600 mm	14,6 kg
DFVB+H1	Beam set: 3 beams, 1.510 mm, Ø 63 mm and 1 pipe 930 mm, Ø 160 mm		7,2 kg
DFVB+HI	Beam set: 3 beams, 1.510 mm, Ø 63 mm and 1 pipe 930 mm, Ø 160 mm		4,05 kg / m
DFVB-SP	Slider plate 330 x 240 mm, steel		3,2 kg







FLEXIBLE SAFETY BARRIER "DELTA"

The flexible safety barrier "Delta" is an innovative separation of pedestrian areas and driveways. Customized solutions can always be supplied.

The fixing material is included in the delivery.

Flexible safety barrier "Delta", made of polyethylene, post height 1.200 mm, post Ø 110 mm, base plate 225 x 225 mm

Art. No.	Description	Weight
DFFS-M-E	End post	8,0 kg
DFFS-M-M	Middle post	8,0 kg
DFFS-M-W90	90° corner post	8,0 kg
DFFS-M-T	T-post	8,0 kg
DFFS-M-K	Cross post	8,0 kg
DFFS-H1	Beam set: 3 beams, 1.510 mm	4,5 kg
DFFS-HI	Beam set: 3 beams, customized length 350-1.510 mm	3 kg / m
DFFS-B110	Bollard	8,7 kg
DFFS-SP	Slider plate 330 x 230 mm, steel	4,4 kg







MODULAR FLEXIBLE SAFETY BARRIER "DELTA"

In addition to the standard "Delta" safety barrier, we offer you two versions of the "Delta" barrier with four beams in height 1.200 mm and 1.600 mm. The "Delta" barrier in 1.200 mm height with four beams offers even more protection with a distance of only 329 mm to the groand.

The fixing material is included in the delivery.

Flexible safety barrier "Delta", made of polyethylene, post Ø 110 mm, base plate 225 x 225 mm.

Description	Height 1200 mm Art. No.	Weight	Height 1600 mm Art. No.	Weight
End post	DFFS-M-4E	8,7 kg	DFFS-M1600-4E	10,4 kg
Middle post	DFFS-M-4M	8,7 kg	DFFS-M1600-4M	10,4 kg
90° corner post	DFFS-M-4W90	8,7 kg	DFFS-M1600-4W90	10,4 kg
T-post	DFFS-M-4T	8,7 kg	DFFS-M1600-4T	10,4 kg
Cross post	DFFS-M-4K	8,7 kg	DFFS-M1600-4K	10,4 kg
Beam set: 4 beams, 1.510 mm	DFFS-M-4H1		DFFS-M-4H1	6 kg
Beam set: 4 beams, customi- zed length 350-1.510 mm	DFFS-M-4HI		DFFS-M-4HI	6 kg
Slider plate 330 x 230 mm, steel	DFFS-SP	4,4 kg	DFFS-SP	4,4 kg







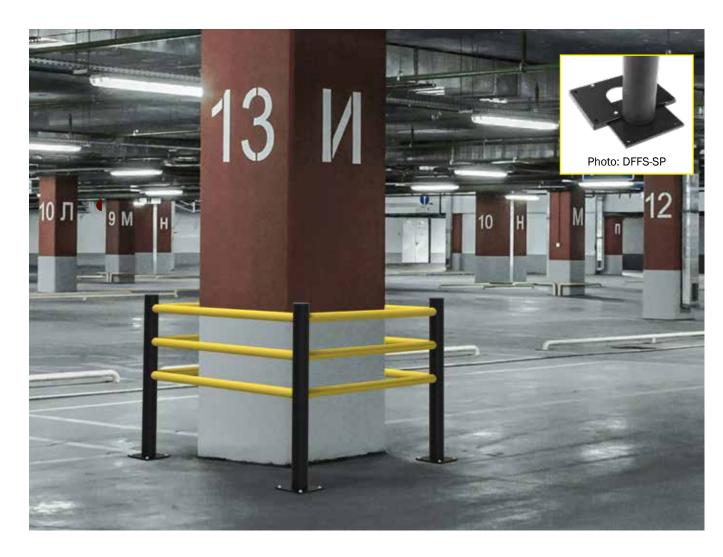
COLUMN PROTECTOR "DELTA"

The column protector "Delta" consists of four corner posts of the "Delta" safety barrier, which are connected with the associated spar sets to a square.

The height of the column protection amounts to 1200 mm, the spar sets can be ordered in lengths of 705 mm and 1510 mm. Of course, the column protection "Delta" also offers the possibility of ordering individual lengths between 350 mm and 1510 mm.

The fixing material is included in the delivery.

Art. No.	Description	Height / Length
DFFS-C1	Corner post	Height 1200 mm
DFFS-C2-600	4 corner posts, 12 Holme	Length 705 mm
DFFS-C4-1305	4 corner posts , 12 Holme	Length 1510 mm
DFFS-CI	4 corner posts , 12 Holme	Length: individual
DFFS-SP	Slider plate 330 x 230 mm, steel	







NEW

SLIDE GATE "OSCAR"

The "Oscar" slide gate is the ideal solution for areas in which a swing gate cannot be used. "Oscar" is made of polyethylene and can be combined with our modular systems "Echo" and "Delta" (3 and 4 beams with a height of 1200 mm). "Oscar" can also be installed free-standing. The handles make "Oscar" very easy to operate and ensure safe access to the storage areas.

The mounting material is included in the delivery.

Art. No.	Description	Weight
DFFS-4H1243	d-flexx Delta Oscar 4 beamset ø63 x 1243mm	5,2 kg
DFFS-4H1443	d-flexx Delta Oscar 4 beamset ø63 x 1443mm	6,0 kg
DFFS-4H1743	d-flexx Delta Oscar 4 beamset ø63 x 1743mm	7,3 kg
DFFS-H1243	d-flexx Delta Oscar 3 beamset ø63 x 1243m	3,9 kg
DFFS-H1443	d-flexx Delta Oscar 3 beamset ø63 x 1443mm	4,5 kg
DFFS-H1743	d-flexx Delta Oscar 3 beamset ø63 x 1743mm	5,5 kg
DF0S+1000	d-flexx Echo Oscar beamset 1000mm	6,4 kg
DF0S+1200	d-flexx Echo Oscar beamset 1200mm	7,8 kg
DF0S+1500	d-flexx Echo Oscar beamset 1500mm	9,9 kg
DFOS-T1000	d-flexx Oscar slide gate 1000 mm	10,4 kg
DF0S-T1200	d-flexx Oscar slide gate 1200 mm	8,1 kg
DFOS-T1500	d-flexx Oscar slide gate 1500 mm	8,5 kg
DFOS+DFVB+M	d-flexx Echo Oscar middel post ø 200 x 1200 mm	16,0 kg
DFOS-4DFFS-M	d-flexx Delta 4 Oscar middel post ø 110 x 1200 mm	10,2 kg
DFOS-DFFS-M	d-flexx Delta Oscar middel post ø 110 x 1200 mm	10,4 kg
DFOS-DFFS-1000	d-flexx Delta Oscar Sliding gate 1000 mm	22,3 kg
DFOS-DFFS-1200	d-flexx Delta Oscar sliding gate 1200 mm	44,3 kg
DFOS-DFFS-1500	d-flexx Delta Oscar sliding gate 1500 mm	24,9 kg
DFOS-4DFFS-1000	d-flexx Delta Oscar 4 sliding gate 1000 mm	44,4 kg
DFOS-4DFFS-1200	d-flexx Delta Oscar 4 sliding gate 1200 mm	45,6 kg
DFOS-4DFFS-1500	d-flexx Delta Oscar 4 sliding gate 1500 mm	47,5 kg
DFOS+DFVB+1000	d-flexx Echo Oscar sliding gate 1000 mm	57,4 kg
DFOS+DFVB+1200	d-flexx Echo Oscar sliding gate 1200 mm	59,2 kg
DFOS+DFVB+1500	d-flexx Echo Oscar sliding gate 1500 mm	61,9 kg
84057	d-flexx Oscar sticker 4 pcs set	







TRAFFIC BARRIER "LIMA"

The flexible traffic barrier "Lima" is a combination of the d-flexx modules "Delta" and "Hotel". Due to the additional pipes in the lower part of the traffic barrier it is suitable for heavy duty traffic.

The fixing material is included in the delivery.

Traffic barrier "Lima", made of polyethylene, post height 1.200 mm, base plate 225 x 225 mm



Art. No.	Description	Width	Weight
DFDH-M-E	End post	600 mm	19,2 kg
DFDH-M-M	Middle post	1000 mm	20,9 kg
DFDH-M-H1	Beam set: 2 beams, 1.510 mm, Ø 63 mm and 2 pipes 930 mm, Ø 160 mm		9,5 kg
DFDH-M-HI	Beam set: 2 beams, 980-1.510 mm, Ø 63 mm and 2 pipes Ø 160 mm customized length		9,5 kg / m
DFVB-SP	Slider plate 330 x 240 mm, steel		3,2 kg







MODULAR TRAFFIC BARRIER DOUBLE RAIL "HOTEL"

The flexible d-flexx Traffic Barrier "Hotel" provides an optimal protection for machines, inventory and employees. Due to the double pipes and the additional higher posts, the area is more protected. Thanks to the easy and fast assembly in combination with individually cutted lengths, traffic routes can be separated quickly and easily from work areas or pedestrian paths.

Bollards are a useful addition at the end of the traffic barriers.

The fixing material is included in the delivery.

Traffic barrier double rail "Hotel", modular, height 760 mm, made of polyethylene, post Ø 200 mm, base plate 225 x 225 mm



Art. No.	Description "Hotel"	Height	Weight
DFVBD-E	End post	760 mm	14,5 kg
DFVBD-M	Middle post	760 mm	15,9 kg
Art. No.	Description "Hotel"	Length	Weight
DFVBD-R	2 Standard pipes Ø 160 mm	930 mm	5,2 kg
DFVBD-I	2 Standard pipes Ø 160 mm	indivi. 2 x 400 - 929 mm	5,2 kg / m







TRAFFIC BARRIER SINGLE RAIL "CHARLIE"

The flexible d-flexx Traffic Barrier "Charlie" provides an optimal protection for machines, inventory and employees. Thanks to the easy and fast assembly in combination with individually cutted lengths, traffic routes can be separated quickly and easily from work areas or pedestrian paths.

Bollards are a useful addition at the end of the traffic barriers.

The fixing material is always included in the delivery.

Traffic barrier single rail "Charlie", modular, height 516 mm, made of polyethylene, post Ø 200 mm, base plate 225 x 225 mm



Art. No.	Description "Charlie"	Height	Weight
DFVB-E	End post	516 mm	12,8 kg
DFVB-M	Middle post	516 mm	13,6 kg
Art. No.	Description "Charlie"	Length	Weight
DFVB-R	Standard pipe Ø 160 mm	930 mm	2,6 kg
DFVB-I	Standard pipe Ø 160 mm	indivi. 400 - 929 mm	2,8 kg / m
DFVB-SP	Slider plate 330 x 240 mm, steel		3,2 kg



Photo: "Charlie"





RACK END PROTECTION "GOLF"

The flexible rack-end barrier "Golf" protects rack ends both in- and outdoors.

Once installed, the rack end is not in contact with the rack. This allows the rack end protection to absorb impact energy.

Cost and time-consuming maintenance is reduced to a minimum. Furthermore, the moveable cuffs on the posts deflect impact energy.

The double rail version is for driveways with heavy pallet trucks.

The fixing material is included in the delivery.

Rack end protection "Golf", made of polyethylene, pipe Ø 160 mm, base plate 225 x 225 mm

Art. No	Description	Width	Height	Weight
DFRE1-2	Rack end protection, single rail	1100 mm	516 mm	23,6 kg
DFRE1-4	Rack end protection, single rail	2500 mm	516 mm	26,2 kg
DFRE2-2	Rack end protection, double rail	1100 mm	760 mm	25,6 kg
DFRE2-4	Rack end protection, double rail	2500 mm	760 mm	28,6 kg







MACHINE PROTECTION FENCE "FOXTROT"

The flexible d-flexx machine protection fences "Foxtrot" are the fast and easy way to separate working areas and routes from each other. This product is delivered already pre-assembled and can be installed without further assembly activities.

The outer sides are provided with an additional handrail seal to extend the protection area.

The fixing material is always included in the delivery.

Machine protective fencing "Foxtrot" is made of polyethylene, height 1.200 mm, pre-mounted, with base plate 225 x 225 mm

Art. No.	Description "Foxtrot"	Width	Weight
DFFS-FU1	Machine protection fence	1000 mm	17,0 kg
DFFS-FU2	Machine protection fence	1500 mm	19,0 kg
DFFS-FU3	Machine protection fence	2000 mm	22,0 kg
DFFS-SP	Slider plate, steel	330 x 230 mm	4,4 kg









Photo: "Foxtrot"





MACHINE PROTECTION FENCE "KILO"

The flexible d-flexx machine protection fence "Kilo" is a fast and easy way to separate work areas and routes. This product is delivered pre-assembled and can be installed without further assembly. The outer sides are equipped with additional handrails to further extend the protection area.

The fixing material is included in the delivery.

Machine protective fencing "Kilo" is made of polyethylene, height 1.200 mm, pre-mounted, with base plate 225 x 225 mm $\,$

Art. No.	Description "Kilo"	Width	Weight
DFKI+FU1	Machine protection fence	1000 mm	41,1 kg
DFKI+FU2	Machine protection fence	1500 mm	44,5 kg
DFKI+FU3	Machine protection fence	2000 mm	47,4 kg
DFVB-SP	Slider plate, steel	330 x 240 mm	3,2 kg



Photo: DFVB-SP





Photo: "Kilo"





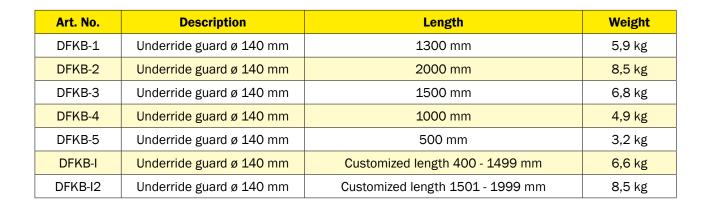
UNDERRIDE GUARD "MIKE"

The flexible kerb barrier "Mike" is the ideal product to protect walls and assembly lines from collisions in floor area. Its roand shape allows for a diversion of force in case of an impact. The kerb barrier "Mike" can be combined with most of the d-flexx series for a full safety solution.

As our other products, it is made from special material to absorb the impact force and return into its original shape. It is easily installed and a cost-effective way to prevent collisions.

The fixing material is always included in the delivery. The height of the kerb barrier is 140 mm.











MODULAR SWING GATE "JULIET"

The "Juliet" swing gate can be installed free-standing or as part of our modular "Delta" and "Echo" systems. "Juliet" is made of polyethylene and can be opened up to 180 ° using hydraulic hinges. The robust and stable swing gate is a low-maintenance upgrade for your safety barriers. The stickers for visualization are used to quickly find the passage option within modular railings. The 800-1200 mm variants also have a self-closing mechanism, which further increases user comfort.

The mounting material is included in the delivery.

Art. No.	Description	Weight
DFJU-TM	Delta middle post for Juliet swing gate	12,8 kg
DFJU-TT	Delta T-post for Juliet swing gate	16,7 kg
DFJU-TW90L	Delta corner post 90° for Juliet swing gate left	15,7 kg
DFJU-TW90R	Delta corner post 90° for Juliet swing gate right	15,7 kg
DFJU-TE	Delta end post for Juliet swing gate	12,8 kg
DFJU-DA800-A	Juliet swing gate 800 mm	6,3 kg
DFJU-DA1000-A	Juliet swing gate 1000 mm	6, 7kg
DFJU-DA1200-A	Juliet swing gate 1200 mm	7,1 kg
DFJU-DA1500-A	Juliet swing gate 1500 mm with wheel	9,3 kg
DFJU-DA1750-A	Juliet swing gate 1750 mm with wheel	9, 8 kg
DFJU-DA2000-A	Juliet swing gate 2000 mm with wheel	10,3 kg
DFJU-HI-A	Juliet door hinge set, Version A	
72557	Juliet stickerpack 12 pcs Green & yellow	







SWING GATE "JULIET"

The "Juliet" swing gate can be installed free-standing or as part of our modular "Delta" and "Echo" systems. "Juliet" is made of polyethylene and can be opened up to 180 ° using hydraulic hinges. The robust and stable swing gate is a low-maintenance upgrade for your safety barriers. The stickers for visualization are used to quickly find the passage option within modular railings. The 800-1200 mm variants also have a self-closing mechanism, which further increases user comfort.

The mounting material is included in the delivery.

Art. No.	Description	Weight
DFJU+TM	Echo middle post for Juliet swing gate	12,8 kg
DFJU+TT	Echo T-post for Juliet swing gate	16,7 kg
DFJU+TW90L	Echo corner post 90° for Juliet swing gate left	15,7 kg
DFJU+TW90R	Echo corner post 90° for Juliet swing gate right	15,7 kg
DFJU+TE	Echo end post for Juliet swing gate	12,8 kg
DFJU-DA800-A	Juliet swing gate 800 mm	6,3 kg
DFJU-DA1000-A	Juliet swing gate 1000 mm	6, 7kg
DFJU-DA1200-A	Juliet swing gate 1200 mm	7,1 kg
DFJU-DA1500-A	Juliet swing gate 1500 mm with wheel	9,3 kg
DFJU-DA1750-A	Juliet swing gate 1750 mm with wheel	9, 8 kg
DFJU-DA2000-A	Juliet swing gate 2000 mm with wheel	10,3 kg
DFJU-HI-A	Juliet door hinge set, Version A	
72557	Juliet stickerpack 12 pcs Green & yellow	









NEW

DOCK GATE "NOVEMBER"

The flexible dock gate "November" provides safety in loading zones. During everyday use, the dock gate will convince you through its easy handling; it can be opened and closed by only one person. The built-in retaining spring prevents lowering or abrupt dropping of the tube which ensures a safe use. The combination with our other d-flexx products results in a complete barrier.

The fixing material is included in the delivery.

Art. No	Inside length	Total length	Width	Height	Weight
DFNO-W2300	2300 mm	2750 mm	585 mm	516 mm	56,2 kg
DFN0-W2600	2600 mm	3050 mm	585 mm	516 mm	58,3 kg
DFNO-WI	2300 - 3300 mm	2750 - 3750 mm	585 mm	516 mm	63,2 kg









FLEXIBLE BOLLARD "BRAVO"

The flexible d-flexx bollard "Bravo" absorbs the impact energy. The special material prevents damage to both groand and vehicle.

Due to its robustness and high visibility, the bollard is the ideal product for protecting inventory and employees. An additional version featuring a revolving cuff complements the series.

The d-flexx-Bollards "Bravo" are available in heights of 516 mm, 760 mm, and 1.200 mm.

The fixing material is included in the delivery.

Bollard "Bravo", made of polyethylene, with base plate 225 x 225 mm



Art. No.	Description	Height	Pipe diameter	Weight
DFB050-10	Bollard	1200 mm	ø 200 mm	15,5 kg
DFB050-20	Bollard	760 mm	ø 200 mm	12,5 kg
DFB050-40	Bollard	516 mm	ø 200 mm	10,8 kg
DFB050-30	Bollard with rotable cuff	1200 mmm	ø 225 mm	15,9 kg
DFVB-SP	Slider plate 330 x 240 mm, steel			3,2 kg









dancop









MODULAR SAFETY RAILING

This modular safety railing can be put together as per your needs.

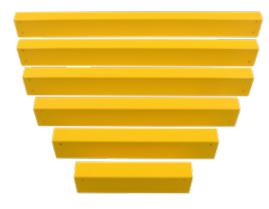
Made of steel, galvanized and powder coated for outdoor use or only powder coated for indoor use.

Color: traffic yellow, like RAL 1023



Beams for safety railing, cross section 80 x 140 mm, fixing material for beams included in the delivery.

Length	Art. No. indoor use	Art. No. outdoor use	Weight
50 cm	B-50	B+50	6,0 kg
75 cm	B-75	B+75	9,5 kg
100 cm	B-100	B+100	11,0 kg
120 cm	B-120	B+120	13,5 kg
135 cm	B-135	B+135	13,8 kg
150 cm	B-150	B+150	14,2 kg
200 cm	B-200	B+200	22,0 kg



Posts for safety railing, cross section 100 x 100 mm, base plate 200 x 200 mm, mounting via 4 drill holes à Ø 12,5 mm

Photo:

100 cm

end post, middle

post, corner post, single post height

Post	50 cm	Weight	Post 1	LOO cm	Weight
Art. No. indoor use	Art. No. outdoor use		Art. No. indoor use	Art. No. outdoor use	
PE-50	PE+50	8,0 kg	PE-100	PE+100	14,0 kg
PM-50	PM+50	10,0 kg	PM-100	PM+100	15,0 kg
PW-50	PW+50	10,0 kg	PW-100	PW+100	15,7 kg
			P-100	P+100	12,6 kg
	Art. No. indoor use PE-50 PM-50	indoor useoutdoor usePE-50PE+50PM-50PM+50	Art. No. indoor useArt. No. outdoor usePE-50PE+508,0 kgPM-50PM+5010,0 kg	Art. No. indoor useArt. No. outdoor useArt. No. indoor usePE-50PE+508,0 kgPE-100PM-50PM+5010,0 kgPM-100PW-50PW+5010,0 kgPW-100	Art. No. indoor useArt. No. outdoor useArt. No. indoor useArt. No. outdoor usePE-50PE+508,0 kgPE-100PE+100PM-50PM+5010,0 kgPM-100PM+100PW-50PW+5010,0 kgPW-100PW+100

Floor anchor 85 mm, galvanized, Art. No. FIX1

Floor anchor set of 4 pieces Art. No. FIX4

Photo: end post, middle post, corner post height 50 cm

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POST WITH REMOVAL BRACKETS

The posts with removal pockets of the modular TÜV-certified safety railing are used in areas where temporary access for maintenance work is necessary. The beams are inserted into the tabs and can be removed by hand without

additional tools. The tabs are processed to protect the coating to ensure a long service life.









Posts with removal brackets, steel, cross section 100 x 100 mm, powder coated for indoor use, yellow (like RAL 1023), base plate 200 x 200 mm, mounting via 4 drill holes à \emptyset 12,5 mm, TÜV-certified

Art. No.	Description	Weight
PEE-100	End post with removal bracket	13,5 kg
PME-100	Middle post with removal brackets on both sides	14,5 kg
PWE-100	Corner posts with removal bracket	14,5 kg
PMES-100	Middle post with removal bracket on one side, and perma- nent connection on the other	15,0 kg
FIX4	Floor anchor 85 mm galvanized set of 4 pieces	



unilateral removal bracket







SWING GATE







The swing gate for the TÜV-certified safety barrier is an effective solution to secure passageways. Due to the bent construction the swing gate is highly visible, even in longer sections.

The swing gate closes automatically to ensure a safe traffic flow and to minimize the risk of accidents.

The swing gate can also be placed within already existing safety barrier systems.

We do your planning! info@dancop.com



135° opening, self-closing



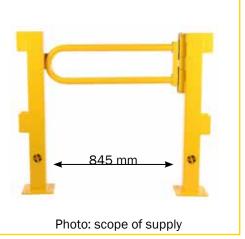


Photo: application example

Swing gate, steel, self-closing, including 2 middle posts, width entire element 1.070 mm, height 1.000 mm, width swing gate 870 mm, height swing gate element 200 mm, distance floor to lower pipe 760 mm. Delivery pre-installed. Powder coated for indoor use, yellow (like RAL 1023), base plate 200 x 200 mm, mounting via 4 drill holes à 12,5 mm.

Art. No.	Description	Total width	Passage width max.	Weight
SWTSG-	Swing gate	1070 mm	870 mm	33,2 kg
SWTWM	Swing gate made of steel for wall mounting, indoor use only, yellow (like RAL 1023), set consisting of swing gate element including mounting plate and stop, total width 870 mm, mounting plate 400 x 200 mm with 4 drill holes à Ø 13 mm, passage width 782 mm.			6,5 kg
FIX8	Floor anchor 85 mm galvanized set of 8 pieces			





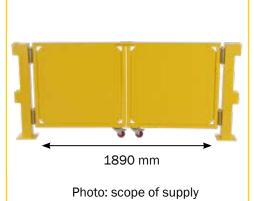


SWING GATE

This swing gate for the TÜV-certified safety railing is a reliable solution for passageways with a required passage width of up to 2 m. The saloon door effect, in combination with the casters located at the lower part, let the doors return to the 0-position and close the passageway. The door can be secured in the 0-position by means of a retainer unit.

The door units are mounted on the posts, made of steel, and allow long-term use.





Swing gate, steel, one unit includes 2 posts, pre-assembled: 2 posts 1.000 x 100 x 100 mm, 2 doors 995 x 900 mm, maximum passage width 2.000 mm, powder coated for indoor use, yellow (like RAL 1023), base plate 200 x 200 mm, mounting via 4 drill holes à Ø 12,5 mm, TÜV-certified

Art. No.	Description	Total width	width per gate	Passage width	Height Door element	Weight
STSG-	Swing gate	2200 mm	995 mm	1890 mm	900 mm	38,5 kg
FIX8		Floor anchor 85 mm galvanized set of 8 pieces				









The Slide Gate for the TÜV-certified Safety Barrier Steel is a safe solution to secure passageways up to 3 m.

The slide gate for the TÜV-certified safety barrier Steel is a safe solution to secure passageways up to 3 m. With the slide mechanism the slide gate can be easily opened, the gate parts do not block the passageway. When opening the gate, the cross braces slip into the beam set which allows safe and easy access. With the double-sided handle the gate can be easily opened and closed.

The slide gate comes pre-assembled and can be used free-standing, in combination with a slampost (Art. No. P-100, page 14) or in combination with a customized version of the TÜV-certified safety barrier system.

When planning a modular system, the end post which is included in the delivery, will be placed at the end of the safety barrier, and is replaced by a middle or corner post.

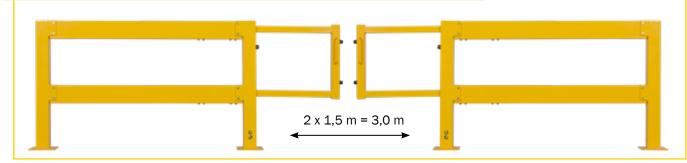


Slide Gate, height 1.000 mm, one unit consisting of: 2 end posts à 1.000 x 100 x 100 mm, 2 beams 1.500 x 140 x 80 mm, 1 slide gate with a handle 1.000 mm, total width 2.760 mm, maximum passage width 1.000 mm, powder coated for indoor use, yellow (like RAL 1023), base plate 200 x 200 mm, floor mounting via 4 drill holes à Ø 12,5 mm, TÜV-certified.

Art. No.	Description	Total width	Passage width	Weight	
SBTSG-100	Slide gate	2760 mm	1000 mm	72,8 kg	
SBTSG-150	Slide gate	3760 mm	1500 mm	86,3 kg	
FIX8	Floor anchor 85 mm galvanized set of 8 pieces				



Photo: 2 x Art. No. SBTSG-150







Steel **EXPANSION MODULES**

The TÜV-certified add-on modules for the safety barrier help increase safety and avoid damages and injuries in logistic and production areas.

The add-on modules can be integrated in new or already existing Dancop safety barriers. The reach-through and the anderride guard (page 20) help close the front of the safety barrier thereby preventing accidents.

The information board and mounting post (page 21) can be placed directly on the top beam of the safety barrier. On the information board important notes or information sheets can be placed. The mounting post enables the installation of safety mirrors to get an overview of the area. The XL-corner post is the perfect choice for areas with highly frequented traffic to grant optimal impact protection. The wall bracket (page



21) allows to fix the safety barrier on the wall, the magnet (page 22) and the magnetic tape cartridge (page 22) perfectly complete the assortment.





Customized versions possible!



Steel **XL-POST**

XL-Post, height 1.200 mm, Ø 159 mm, galvanized and powder coated for outdoor use or powder coated for indoor use, yellow (like RAL 1023), with black warning stripes, base plate 240 x 240 x 6 mm, floor mounting via 4 drill holes à Ø 12,5 mm, TÜV-certified.

Art. No.	Description	Weight	
PW-XL+120	corner post, galvanized and powder coated	28,0 kg	
PW-XL-120	corner post, powder coated	28,0 kg	
PE-XL+120	end post, galvanized and powder coated	28,0 kg	
PE-XL-120	end post, powder coated	28,0 kg	
FIX4	Floor anchor 85 mm galvanized set of 4 pieces		



Photo: End post



Photo: Corner post









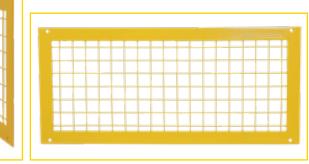
ACCESSORIES FOR SAFETY BARRIER

REACH-THROUGH GUARD

Reach-through guard for safety barrier, height 450 mm, powder coated for indoor use, yellow (like RAL 1023), mounting parts included, TÜV-certified.

Art. No.	Description	Weight
DSSG-50	Length 500 mm	3,1 kg
DSSG-100	Length 1000 mm	4,7 kg
DSSG-120	Length 1200 mm	5,9 kg
DSSG-135	Length 1350 mm	6,8 kg
DSSG-150	Length 1500 mm	7,8 kg
DSSG-200	Length 2000 mm	9,0 kg

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ANDERRIDE GUARD

Anderride guard for safety barrier, height 490 mm, to be attached to the lower beam, powder coated for indoor use, yellow (like RAL 1023) with black warning stripes, TÜV-certified.

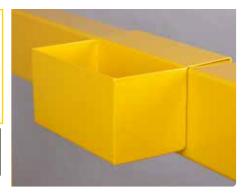
Art. No.	Description	Weight
UFSSG-50	Length 380 mm	8,5 kg
UFSSG-100	Length 880 mm	19,4 kg
UFSSG-120	Length 1080 mm	24,0 kg
UFSSG-135	Length 1230 mm	27,4 kg
UFSSG-150	Length 1380 mm	30,8 kg
UFSSG-200	Length 1880 mm	42,0 kg



STORAGE BOX

Storage box for safety barrier, 250 x 125 x 100 mm, to be attached to the beam of the safety barrier, powder coated for indoor use, yellow (like RAL 1023), TÜV-certified.

Art. No.	Description	Width	Length	Height	Weight
LBSG-	Storage box	125 mm	250 mm	100 mm	2,0 kg



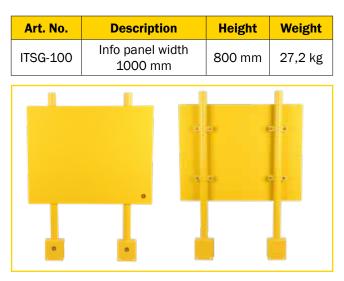






INFO PANEL

Info panel for safety barrier, 800 x 1.000 mm, to be attached to the beam of the safety barrier, powder coated for indoor use, yellow (like RAL 1023), mounting parts included, TÜV-certified.



MOUNTING POST

Post for mirrors or warning signs, height 1.200 mm, \emptyset 60 mm, powder coated for indoor use, yellow (like RAL 1023), mounting parts included, TÜV-certified.

Art. No.	Description	Height	Weight
SPSG-100	Post 60 mm for Mirror mounting	1200 mm	8,0 kg



WALL BRACKET

The wall bracket is a cost-effective solution for fixing beams of the safety barrier on walls or other levelled surfaces. Screws and dowels for wall mounting are not included in the delivery.

Wall bracket for safety barrier, 120 x 110 x 60 mm, galvanized and powder coated for outdoor use, yellow (like RAL 1023), TÜV-certified

Art. No.	Description	Size	Weight
WSG+	Wall bracket	110 x 120 x 60 mm	1,5 kg









MAGNETIC RETRACTABLE BARRIER





Retractable strap, 50 mm wide, magnetic end and magnetic fixing, with acrylic housing, maximum extension length 4.600 mm, diagonal stripes, 3 fixation magnets with 90 N holding force each, housing 118 x 143 x 85 mm

Art. No.	Color band	Color holder	Length	Weight
MGB-GS	Yellow-black	Yellow-black	4600 mm	1,0 kg
MGB-RW	Red-white	Red-black	4600 mm	1,0 kg



MAGNET WITH HOOK - ADHESIVE FORCE APPROX. 30 KG

The hook magnet is a quick and easy way for installing chains on steel surfaces. The corresponding chain set is available separately.

Hook magnet with M5 internal thread, total height 48 mm, magnet height 8 mm, \emptyset total 32 mm, \emptyset pin 10 mm, tolerance +/-0.1 mm, magnet with neodymium alloy, magnetisation/level N38, nickel-plated, adhesive force approx. 30 kg, max. operation temperature 80°

Art. No.	Description	Height	Weight
TOMA+ZIH	Magnet with hook	48 mm	0,1 kg







SAFETY BARRIER Ø 48 MM

The safety barrier made of steel with a pipe \emptyset 48 mm is a great solution to separate drive- and pathways. The yellow and black coloring ensures high visibility.

With the different parts, including the unique variable post with a rotation angle of up to 270°, any conceivable design can be realized.

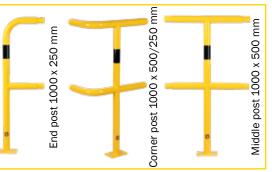
The individual components of this modular safety barrier are simply plugged together. The fixing material for floor mounting can be ordered separately.



Posts for safety barrier, Ø 48 mm, 2,9 mm material thickness, galvanized and powder coated for outdoor use, yellow (like RAL 1023), with black warning stripe, base plate 150 x 100 x 6 mm, floor mounting via 4 drill holes à Ø 10 mm.

Art. No.	Description	Weight	
E-SG	End post 1000 x 250 mm	5,4 kg	
W-SG	Corner post 1000 x 500 / 250 mm	7,4 kg	
M-SG	Middle post 1000 x 500	7,2 kg	
FIX4	Floor anchor 85 mm galvanized set of 4 pieces		





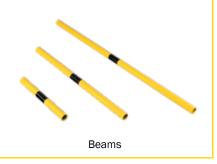
Modular corner post for safety barrier, \emptyset 60 mm, height 1.000 mm, 270° rotatable, 2,9 mm material thickness, galvanized and powder coated for outdoor use, yellow (like RAL 1023) with black warning stripe, base plate 150 x 100 x 6 mm, floor mounting via 4 drill holes à \emptyset 10 mm.

Art. No.	Description	Base plate	Weight		
VE-SG	Modular corner post 1000 x 250 x 250 mm	150 x 100 x 6 mm	12,5 kg		
FIX4	Floor anchor 85 mm galvanized	Floor anchor 85 mm galvanized set of 4 pieces			

Variable corner post 270° rotatable

Beam for safety barrier, \emptyset 48,3 mm, 2,9 mm material thickness, galvanized and powder coated for outdoor use, yellow (like RAL 1023) with black warning stripe.

Art. No.	Description	Weight
RH-SG 50	Beam 500 mm	1,6 kg
RH-SG 100	Beam 1000 mm	3,2 kg
RH-SG 150	Beam 1500 mm	4,8 kg







EXPANDING BARRIERS

Our TÜV-certified expanding barriers are made of steel and perfect for quickly closing off dangerous areas. Available colors: red-white version with double side reflecting foil and yellow black.

The expanding barriers allow space-saving storage. They are available in versions with feet, wheels, or wall bracket.

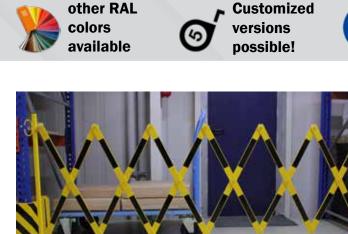
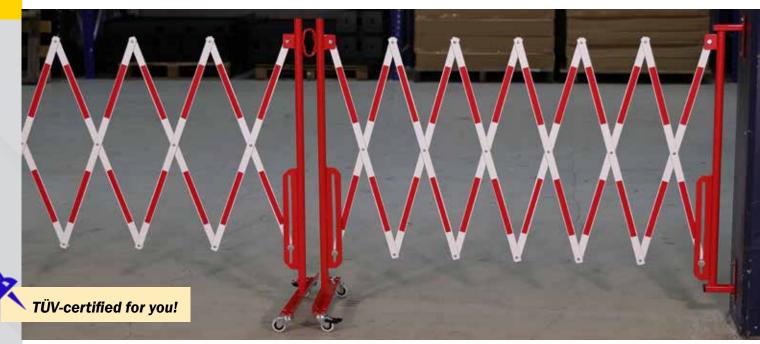
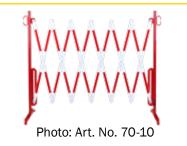


Photo: Art. No. 70-40



Expandable to 3,6 m oder 4,0 m



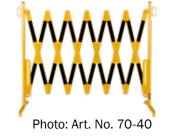
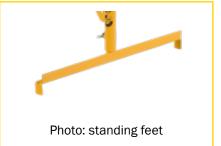


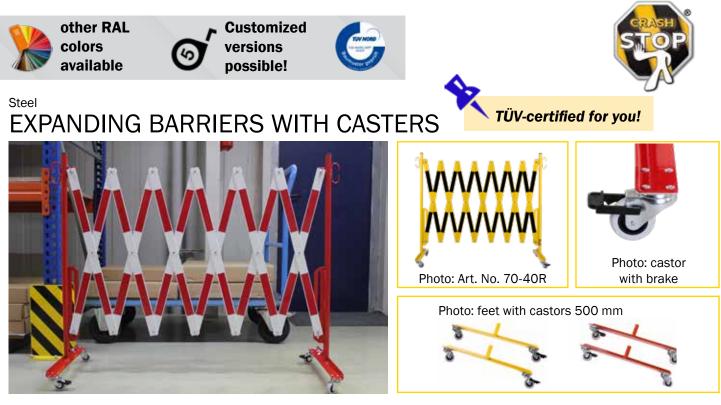
Photo: Art. No. 70-10W



Expanding barriers, steel, height 1.050 mm, with feet on both sides, powder coated for indoor use, red-white version with reflecting foil on both sides, TÜV-certified.

Art. No.	Width	Color	Folded width total	Material flat steel	Weight
70-10	3600 mm	red-white	ca. 335 mm	4 x 25 mm	13,1 kg
70-20	4000 mm	red-white	ca. 430 mm	5 x 40 mm	20,3 kg
70-30	3600 mm	yellow-black	ca. 335 mm	4 x 25 mm	13,1 kg
70-40	4000 mm	yellow-black	ca. 430 mm	5 x 40 mm	21,1 kg





Expanding barriers, steel, height 1.050 mm, with casters on both sides, powder coated for indoor use, red-white version with reflecting foil on both sides, TÜV-certified.

Art. No.	Width	Color	Folded width total	Castors	Material flat steel	Weight
70-10R	3600 mm	red-white	ca. 335 mm	yes	4 x 25 mm	14,6 kg
70-20R	4000 mm	red-white	ca. 430 mm	yes	5 x 40 mm	22,2 kg
70-30R	3600 mm	yellow-black	ca. 335 mm	yes	4 x 25 mm	14,6 kg
70-40R	4000 mm	yellow-black	ca. 430 mm	yes	5 x 40 mm	22,2 kg

EXPANDING BARRIER WITH CASTERS AND WALL BRACKET

Expanding barriers, steel, height 1.050 mm, with castors on one side and wall bracket on the other, powder coated for indoor use, red-white version with reflecting foil on both sides, TÜV-certified.

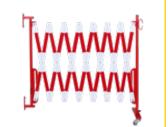


Photo: Art. No. 70-20W



wall mounting



Art. No.	Width	Color	Folded width total	Castors	Material flat steel	Weight
70-10W	3600 mm	red-white	ca. 300 mm	yes	4 x 25 mm	14,3 kg
70-20W	4000 mm	red-white	ca. 390 mm	yes	5 x 40 mm	21,6 kg
70-30W	3600 mm	yellow-black	ca. 300 mm	yes	4 x 25 mm	14,3 kg
70-40W	4000 mm	yellow-black	ca. 390 mm	yes	5 x 40 mm	21,6 kg







Customized ersions/ possible!

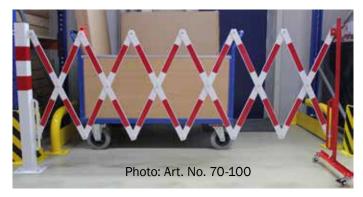


Stee

EXPANDING BARRIER WITH POST

The steel post version can be positioned in areas where the wall bracket is not an option.

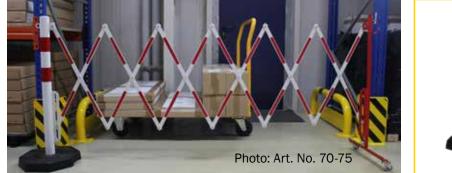
Like the TÜV-certified expanding barriers with wall bracket, these sets are available in yellow-black and redwhite in standard lengths of 3.6 m and 4.0 m. The steel barrier posts are available with rectangular posts 70 x 70 mm or roand posts Ø 60 mm. For temporary use, the roand barrier post can also be combined with a mobile base plate.



Expanding Barrier with post and casters, steel, height 1.050 mm, powder coated for indoor use, base plate 195 x 120 mm, floor mounting via 4 drill holes à Ø 12,5 mm, TÜV-certified.

Art. No.	Post	Color	Expanding barrier	Width	Folded width total	Weight
70-55	ø 60 mm	red-white	Flat steel 25 x 4 mm	3600 mm	ca. 400 mm	17,4 kg
70-60	ø 60 mm	red-white	Flat steel 40 x 5 mm	4000 mm	ca. 490 mm	24,0 kg
70-65	ø 60 mm	yellow-black	Flat steel 25 x 4 mm	3600 mm	ca. 400 mm	17,4 kg
70-70	ø 60 mm	yellow-black	Flat steel 40 x 5 mm	4000 mm	ca. 490 mm	24,0 kg
70-95	70 x 70 mm	red-white	Flat steel 25 x 4 mm	3600 mm	ca. 410 mm	17,4 kg
70-100	70 x 70 mm	red-white	Flat steel 40 x 5 mm	4000 mm	ca. 500 mm	24,4 kg
70-105	70 x 70 mm	yellow-black	Flat steel 25 x 4 mm	3600 mm	ca. 410 mm	17,4 kg
70-110	70 x 70 mm	yellow-black	Flat steel 40 x 5 mm	4000 mm	ca. 500 mm	24,4 kg

Steel EXPANDING BARRIER WITH HEAVY FOOT PLATE





Expanding Barrier with heavy foot plate and casters, steel, height 1.050 mm, powder coated for indoor use, mobile foot plate for posts Ø 60 mm, TÜV-certified.

Art. No.	Post	Color	Expanding barrier	Width	Folded width total	Weight
70-75	ø 60 mm	red-white	Flat steel 25 x 4 mm	3600 mm	ca. 490 mm	22,7 kg
70-80	ø 60 mm	red-white	Flat steel 40 x 5 mm	4000 mm	ca. 620 mm	30,0 kg
70-85	ø 60 mm	yellow-black	Flat steel 25 x 4 mm	3600 mm	ca. 490 mm	22,7 kg
70-90	ø 60 mm	yellow-black	Flat steel 40 x 5 mm	4000 mm	ca. 620 mm	30,0 kg











EXPANDING BARRIER SETS

These massive expanding barrier sets in lengths of 4 m or 16 m provide high stability without the need for floor mounting. The TÜVcertified expanding barriers can be used to temporarily close off access points and areas.

They are easily handled due to ball bearings, handles and self-locking nuts. The individual elements can be connected via a retaining rod; besides, an information board can be added.



Photo: Art. No. 70-130



Photo: Art. No. 70-115

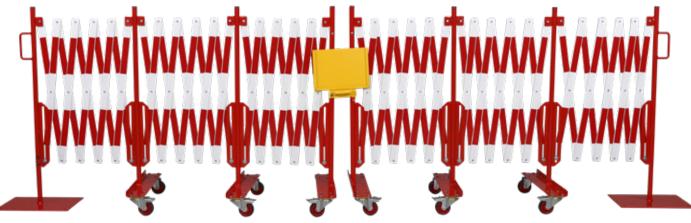


Photo: Art. No. 70-120

Expanding Barrier Set HEAVY DUTY, steel, height 1.050 mm, galvanized and powder coated for outdoor use, base plates 400 x 300 x 6 mm, heavy duty casters with brakes, side handles, retaining rod, steel document holder, TÜV-certified.

Art. No.	Description	Folded width total	Weight
70-115	Expanding barrier, 2 x 2000 mm, galvanized and powder coated, red-white	ca. 1160 mm	54,0 kg
70-125	Expanding barrier, 2 x 2000 mm, galvanized and powder coated, yellow-black	ca. 1160 mm	54,0 kg
70-120	Expanding barrier, 2 x 8000 mm, galvanized and powder coated, red-white	ca. 2340 mm	128,0 kg
70-130	Expanding barrier, 2 x 8000 mm, galvanized and powder coated, yellow-black	ca. 2340 mm	128,0 kg











EXPANDING BARRIER KIT

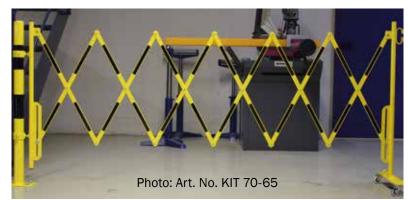




Photo: Art. No. KIT 70-100

Expanding barrier kit with fixing bracket for mounting on already existing posts, delivery excl. post, expanding barrier with casters and brake, height 1.050 mm, TÜV-certified

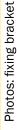
Art. No.	Post	Color	Expanding barrier	Width	Folded width total	Weight
KIT 70-55	ø 60 mm	red-white	Flat steel 25 x 4 mm	3600 mm	ca. 335 mm	14,4 kg
KIT 70-60	ø 60 mm	red-white	Flat steel 40 x 5 mm	4000 mm	ca. 430 mm	21,9 kg
KIT 70-65	ø 60 mm	yellow-black	Flat steel 25 x 4 mm	3600 mm	ca. 335 mm	14,4 kg
KIT 70-70	ø 60 mm	yellow-black	Flat steel 40 x 5 mm	4000 mm	ca. 430 mm	21,9 kg
KIT 70-95	70 x 70 mm	red-white	Flat steel 25 x 4 mm	3600 mm	ca. 345 mm	14,4 kg
KIT 70-100	70 x 70 mm	red-white	Flat steel 40 x 5 mm	4000 mm	ca. 440 mm	22,1 kg
KIT 70-105	70 x 70 mm	yellow-black	Flat steel 25 x 4 mm	3600 mm	ca. 345 mm	14,4 kg
KIT 70-110	70 x 70 mm	yellow-black	Flat steel 40 x 5 mm	4000 mm	ca. 440 mm	22,1 kg



Expanding barrier kit yellow-black (for mounting on already existing posts 100 x 100 mm, safety barrier), expanding barrier with casters and brake, height 1.050 mm, TÜV-certified.

Art. No.	Expanding barrier	Width	Folded width total	Weight
KIT SG 70-30	Flat steel 25 x 4 mm	3600 mm	ca. 335 mm	15,1 kg
KIT SG 70-40	Flat steel 40 x 5 mm	4000 mm	ca. 430 mm	22,1 kg













EXPANDING BARRIER TROLLEY

The expanding barrier trolley is the best solution for temporary shutoffs during installations, maintenance, or clean-up operations. The trolley with integrated tool holder enables a fast use of the expanding barrier. The expanding barriers can be extended to a length of 2.000 mm and rotated by 180° so there is an appropriate solution for every local condition.

The base plate of the trolley provides a safe stand and casters ensure easy maneuvering. The optional information board (art. no. ITSW-40-30) generates a plus of awareness.





Description

Expanding barrier trolley with casters and toolbox, steel, powder coated for indoor use, yellow (like RAL

1023) with black warning stripes, two 2.000 mm bar-

riers, swivel in 180° radius, base plate 300 x 200 x 70 mm, TÜV-certified

Info panel, yellow, height 300 mm,

width 400 mm



Photo: easy handling, the trolley is tiltable and mobile

Weight

40,0 kg

2,0 kg

www.dancop.com Get more information by email info@dancop.com

Following article not TÜV-tested yet

Art. No.

70-150

ITSW-4030







Customized versions possible!



IMPACT PROTECTION STEEL

The steel impact protection products are made of high-grade steel and facilitate the effective protection of inventory, machines, and buildings both outdoors and indoors. Hazardous areas are clearly marked due to the combination of yellow coating and black warning stripes.

Beams and hoop guards are available in \emptyset 76 mm. The hoop guards are formed using the latest bending technology therefore there are no weld seams!

The bollards are available in Ø 76 mm, 88.9 mm, and 159 mm.

The product is fixed via floor anchors which are available separately.

The hoop guards with anderride protection are a perfect addition for sensitive areas that require special protection. They are available in a variety of types and measures to facilitate finding the right product.

Hoop protection guard, Ø 76 mm, galvanized and powder coated for outdoor use or powder coated for indoor use, yellow (like RAL 1023) with black warning stripes, material thickness 3,2 mm, base plate 120 x 195 mm, floor mounting via 8 drill holes à Ø 12,5 mm, TÜV-certified.



Art. No. powder coated	Art. No. galvanized and powder coated	Height	Width	Weight	
30-10-	30-10	350 mm	420 mm	6,9 kg	
30-20-	30-20	350 mm	750 mm	8,5 kg	
30-30-	30-30	350 mm	1000 mm	10,1 kg	
30-40-	30-40	600 mm	750 mm	11,5 kg	
30-50-	30-50	600 mm	1000 mm	13,0 kg	
30-60-	30-60	1200 mm	750 mm	18,5 kg	
30-70-	30-70- 30-70		1000 mm	20,0 kg	
Floor anchor 85 mm galvanized set of 8 pieces Art. No. FIX8					

Hoop guard with anderride protection, \emptyset 76 mm, powder coated for indoor use, yellow (like RAL 1023) with black warning stripes, material thickness 3,2 mm, base plate 120 x 195 mm, floor mounting via 8 drill holes à \emptyset 12,5 mm, TÜV-certified.



Art. No.	Height	Width	Height anderride guard	Weight	
30-20-U	350 mm	750 mm	150 mm	11,4 kg	
30-30-U	350 mm	1000 mm	150 mm	13,0 kg	
30-40-U	600 mm	750 mm	400 mm	18,0 kg	
30-50-U	600 mm	1000 mm	400 mm	24,1 kg	
Floor anchor 85 mm galvanized set of 8 pieces Art. No. FIX8					







Impact protection beam, Ø 76 mm, galvanized and powder coated for outdoor use, yellow (like RAL 1023) with black warning stripes, material thickness 3,2 mm, base plate 120 x 195 mm, floor mounting via 8 drill holes à Ø 12,5 mm, TÜV-certified.

Art. No.	Description	Weight	
60-10	Length 400 mm	4,3 kg	
60-20	Length 800 mm	6,6 kg	
60-30	Length 1200 mm	8,9 kg	
FIX8	Floor anchor 85 mm galvanized set of 8 pieces		



Impact protection bollard, galvanized and powder coated for outdoor use, yellow (like RAL 1023) with black warning stripes, base plate 120 x 195 mm, floor mounting via 4 drill holes à Ø 12,5 mm, TÜV-certified.

Art. No.	Diameter	Base plate	Material thickness	Weight
50-10	ø 76 mm	120 x 195 mm	3,2 mm	8,3 kg
50-25	ø 89 mm	140 x 195 mm	3,6 mm	9,9 kg
50-40	ø 159 mm	240 x 240 mm	4,5 mm	23,4 kg
FIX4	Floor anchor 85 mm galvanized set of 4 pieces			

Art. No.	Diameter	Concrete setting	Material thickness	Weight
50-20	ø 76 mm	1200 mm	3,2 mm	9,4 kg
50-30	ø 159 mm	1200 mm	4,5 mm	27,8 kg



Impact corner protection, arms 600 mm, Ø 76 mm, material thickness 3,2mm, base plate 120 x 195 mm, floor mounting via 12 drill holes à Ø 12,5 mm, TÜV-certified.

Art. No. powder coated	Art. No. galvanized and powder coated	Height	Weight		
40-10-	40-10	350 mm	12,9 kg		
40-20-	40-20	600 mm	17,5 kg		
40-30-	40-30	1200 mm	27,9 kg		
Floor anchor 85 mm galvanized Art. No. FIX1					
Floor anchor	Floor anchor 85 mm galvanized set of 4 pieces Art. No. FIX4				

Impact corner protection with anderride guard, height 1.000 mm, Ø 76 mm, material thickness 3,2 mm, base plate 120 x 195 mm, floor mounting via 12 drill holes à Ø 12,5 mm, TÜV-certified.

Art. No. powder coated	Art. No. galvanized and powder coated	Arms	Height anderride guard	Weight
40-40-UW-	40-40-UW	300 mm	200 mm	16,8 kg
40-50-UW-	40-50-UW	600 mm	200 mm	28,7 kg
40-60-UW-	40-60-UW	900 mm	200 mm	40,0 kg
40-70-UW-	40-70-UW	1200 mm	200 mm	50,0 kg

Floor anchor 85 mm galvanized Art. No. FIX1













Customized versions possible!



MODULAR WALL PROTECTION

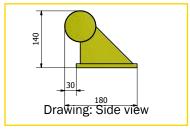
The modular wall protection system made of steel is the perfect solution to secure logistic areas. The different components meet the requirements of any local condition. Due to the variety of straight elements and in- or outside corners, endangered building sections are easily protected. Fixing material is available separately.

Modular wall protection, straight, Ø 76 mm, height 140 mm, galvanized and powder coated for outdoor use or powder coated for indoor use, yellow (like RAL 1023), base plate 120 x 195 x 6 mm, floor mounting via 4 drill holes à Ø 12,5 mm, TÜV-certified.

Art. No. powder coated	Art. No. galvanized and powder coated	Length	Width	Weight
80-500-	80-500	500 mm	180 mm	5,5 kg
80-1000-	80-1000	1000 mm	180 mm	10,4 kg



Photo: left inner corner protection



Floor anchor 85 mm galvanized set of 4 pieces Art. No. FIX4 / 1 piece Art. No. FIX1







Ø 76 mm, height 140 mm, galvanized and powder coated for outdoor use or powder coated for indoor use, yellow (like RAL 1023), base plate 120 x 195 x 6 mm, floor mounting via 4 drill holes à Ø 12,5 mm, TÜV-certified.

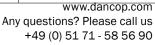
Description	Corner 90° right, inside		0° right, inside Corner 90° left, ins	
	Lenght 500 mm Art. No.	Lenght 1000 mm Art. No.	Lenght 500 mm Art. No.	Lenght 1000 mm Art. No
Powder coated	80-500WRI-	80-1000WRI-	80-500-WLI-	80-1000-WLI-
Galvanized and powder coated	80-500WRI	80-1000WRI	80-500-WLI	80-1000-WLI
Weight	5,6 kg	11,3 kg	5,6 kg	11,3 kg
Drawing				

Modular wall protection, outer corner

Ø 76 mm, height 140 mm, galvanized and powder coated for outdoor use or powder coated for indoor use, yellow (like RAL 1023), base plate 120 x 195 x 6 mm, floor mounting via 4 drill holes à Ø 12,5 mm, TÜV-certified

Description	Corner 90° right, outside		Corner 90°	left, outside
	Lenght 500 mm Art. No.	Lenght 1000 mm Art. No.	Lenght 500 mm Art. No.	Lenght 1000 mm Art. No
Powder coated	80-500WRA-	80-1000WRA-	80-500-WLA-	80-1000-WLI-
Galvanized and powder coated	80-500WRA	80-1000WRA	80-500-WLA	80-1000-WLA
Weight	5,4 kg	10,9 kg	5,4 kg	10,9 kg
Drawing				

danco







Steel **CRASH PROTECTION GUARD**

The TÜV-certified CrashStop rack protectors are designed according to the German Berufsgenossenschaft regulation in the L-form. These are required at the corner supports of fixed racks in order to protect the racks from collisions. The articles are marked with a yellow / black warning mark and are dimensioned accordingly to legal requirements. Further variants, like the U-shape for the middle rack legs, complete the assortment with different heights. If required, these articles can also be produced according to special customer requirements.





Customized ersions possible!



Crash protection guards, height 400 mm, material thickness 5 mm, powder coated for indoor use, yellow (like RAL 1023), with black warning stripes, floor mounting via 4 drill holes à Ø 15 mm, TÜV-certified.

Art. No.	Description Wei		
6260	L-profile 180 x 180 mm	6,1 kg	
6250	U-profile inside 125 mm	6,4 kg	
6255	U-profile XL inside 160 mm	7,0 kg	
FIX1	Groand anchor for collision protection		
FIX4	Floor anchor 85 mm galvanized set of 4 pieces Art. No. FIX4		

Special sizes possible from 1 piece!



Art. No. 6260 L-profile arm 180 mm flap 50 mm



Art. No. 6250 U-profile outer measurement incl. flap 245 mm inner measurement 125 mm depth 200 mm



Photo: Art. No. 6255 U-profile outer measurement incl. flap 270 mm inner measurement 160 mm depth 200 mm

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Customized versions possible!



MODULAR RACK END PROTECTION

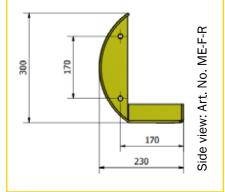
The modular rack end protection is a useful product to protect the end parts of racks. The left- and right sided modules protect the rack leg and, together with the side modules, enable a full protection of the rack ends. The hoop guard comes with roanded edges.

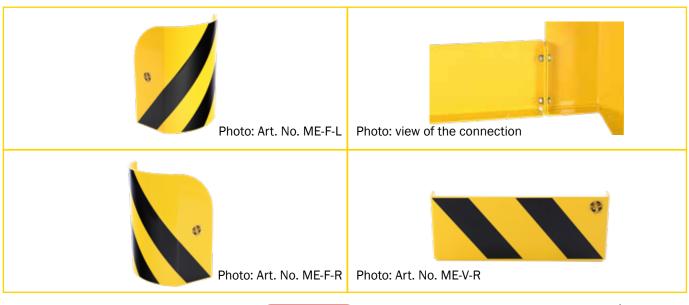


Modular rack end protection, powder coated for indoor use, yellow (like RAL 1023) with black warning stripes, for floor mounting, TÜV-certified

Art. No.	Description	Length	Height	Width	Weight
ME-SET-L	Set left	1230 mm	400/200 mm	280 mm	19,3 kg
ME-SET-R	Set right	1230 mm	400/200 mm	280 mm	19,3 kg
ME-F-R	Teil A right	230 mm	400 mm	300 mm	8,8 kg
ME-F-L	Teil A left	230 mm	400 mm	300 mm	8,8 kg
ME-V-R	Additional part B right	500 mm	200 mm		5,4 kg
ME-V-L	Additional part B left	500 mm	200 mm		5,4 kg













Steel HEIGHT-ADJUSTABLE GUARDRAIL

The height-adjustable guardrail is a special protection against damages in areas with slopes. The guardrail is adjustable by 130 mm on a length of 2.400 mm. The height adjustment is accomplished via levelling screws and adjustable base plates.

The fixing material is available separately.



Height-adjustable guard rail, length 2.400 mm, adjustable height 386-516 mm, plank height 300 mm, galvanized and powder coated for outdoor use, yellow (like RAL 1023) with black warning stripes, for floor mounting, TÜV-certified.

Art. No.	Description	Weight
HVA-2400	height-adjustable guard-rail, length 2.400 mm, plank height 300 mm, total height 386-516 mm	48,0 kg
FIX8	Floor anchor 85 mm galvanized set of 8 pieces	





IMPACT PROTECTION FOR LONG PALLETS

The impact protection for long pallets is the best solution for protecting goods which protrude into pathways. It is easily employed without any additional mounting. The impact protection is fixed by the weight of the pallet and easily removed. The yellow-black warning colors ensure high visibility.

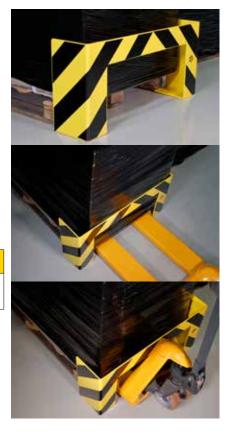
Impact protection for long pallets, 860 x 400 mm, cut-out size 620 x 300 mm, powder coated for indoor use, yellow (like RAL 1023), with black warning stripes

Art. No.	Description	Weight
6270	Impact protection for long pallets, width 860 mm, arm length 200 mm, height 400 mm, cut-out 620 x 300 mm	14,0 kg









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Polyethylene COLUMN PROTECTION

Our column protection is a safeguard for posts and columns. Without any tools or floor mounting, the column protection can be installed by one person within seconds using reinforced velcro fasteners. The column protection is suitable for indoor and outdoor use. The Column protectors 30110, 30120 and 30130 come with reflective warning stripes. The velcro fasteners are included in the delivery.

Column protection made of polyethylene, height 1.000 mm

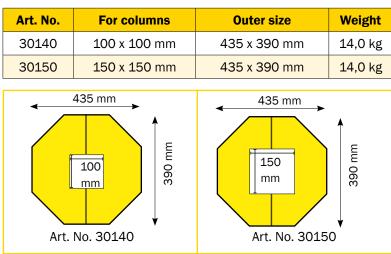




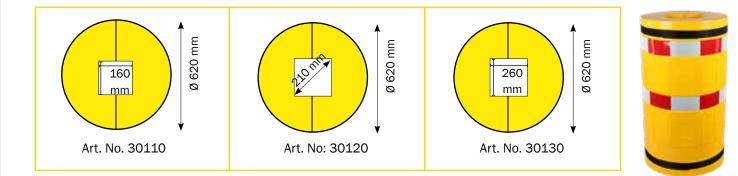
Photo: Art. No. 30150

Column protection made of polyethylene, height 1.100 mm, with two retro-reflecting warning stripes

Art. No.	For columns	Diameter	Weight
30110	160 x 160 mm	ø 620 mm	20,5 kg
30120	210 x 210 mm	ø 620 mm	17,0 kg
30130	260 x 260 mm	ø 620 mm	17,0 kg



with red-white warning marks







Polyethylene MODULAR COLUMN PROTECTION

The modular column protector is an effective solution to protect posts both in- and outside. It is made of shock-resistant polyethylene and suitable for columns with side lengths of 200-700 mm. It can be cut to size as per requirement. Floor mounting is not required, so the protector is easily removed without any residue. The installation can be carried out by one person.

Column protection made of polyethylene, 1.000 mm

Art. No.	Description	For columns	Height	Weight
30610	Column protection	200 - 700 mm	1000 mm	20,0 kg







Photo: Cutting marks in mm

Photo: Art. No. 30610

Steel COLUMN PROTECTION

The steel column protection consists of parts of the TÜV-certified safety barrier and ensures the protection of columns of max. 60×60 cm.

The set consists of 4 corner posts with a height of 1.000 mm and 8 beams (beam fixing material included). The fixing material for floor mounting is available separately. The yellow coloring ensures good visibility and reduces accidents.



Heavy duty column protection, height 1.000 mm, powder coated for indoor use, yellow (like RAL 1023), set contains 4 corner posts 1.000 x 100 x 100 mm, base plate 200 x 200 mm, floor mounting via 4 drill holes à \emptyset 12,5 mm, 8 beams, including beam fixing material, TÜV-certified.

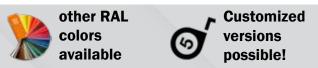
Art. No.	Diameter	Weight	
SSG-50	For columns max. 40 x 40 cm	114,0 kg	
SSG-75	For columns max. 60 x 60 cm	142,0 kg	
FIX4	Floor anchors 85 mm galvanized set of 4 pieces		
FIX8	Floor anchors 85 mm galvanized set of 8 pieces		

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Photo: Art. No. SSG-75





STEEL POST PROTECTION

The post protector is a perfect solution for posts of up to 400 x 400 mm both in- and outdoors. The yellow-black warning stripes increase the visibility. The product is installed via base plates.

Post and column protection, for posts of 400 x 400 mm max., 2 parts à 600 x 520 mm, galvanized and powder coated for outdoor use or powder coated for indoor use, yellow (like RAL 1023), base plate 160 x 70 mm, floor mounting via 8 drill holes à \emptyset 12,5 mm, TÜV-certified.

Art. No. powder coated	Art. No. galvanized and powder coated	Height	Width	Weight
SRR-500-	SRR-500	600 mm	520 mm	16,6 kg
Floor anchors 85 mm galvanized set of 8 pieces Art. No. FIX8				





Steel

CRASH PROTECTION GUARD FOR PIPES AND CABLES

These protective elements ensure solid protection for pipes of up to \emptyset 200 mm indoors and outdoors. The different measures combined with the yellow-black warning colors gives the perfect solution for protecting pipes and help reduce maintenance.



Protection for pipes and cables up to Ø 200 mm, 300 x 230 mm (inside width 290 mm), galvanized and powder coated for outdoor use, yellow (like RAL 1023) with black warning stripes, wall mounting, TÜV-certified.





Art. No. powder coated	Art. No. galvanized and powder coated	Height	Inside width	Depth	Flap	Weight
RS-500-	RS-500	500 mm	290 mm	230 mm	50 mm	9,1 kg
RS-1000-	RS-1000	1000 mm	290 mm	230 mm	50 mm	18,3 kg





STORAGE AND TRANSPORT RACK

The storage and transport rack for impact posts offers a fast and comfortable way to secure and mark large areas with light or coarse groands. The storage and transport rack is easily moved and includes 40 white plastic posts for light substrates or 40 red metal barrier posts for tougher groand. The retainer on the rear side allows for a fast connection of the posts via red-white barrier tape (500 m roll). Afterwards, the individual parts can quickly be collected and stored.

Art. No.	Description	Weight
EPS-TG-EW	Storage and transport rack, incl. 40 white posts, height 1.270 mm, for soft groand, incl. 500 m shut-off tape (red-white, width 80 mm)	28,6 kg
EPS-TG-AMD	Storage and transport rack, incl. 40 shut-off rods with double loop, height 1.070 mm, for rough groand, incl. 500 m shut-off tape (red-white, width 80 mm)	63,0 kg
KEP-W	Chain post, plastic, white, Ø 40 mm with impact point, height 1.270 mm	0,5 kg
AMD1200	Shut-off rod, steel, red, height 1.200 mm	1,2 kg
ASB-RW	Shut-off tape 500 m, red-white, width 80 mm	1,3 kg





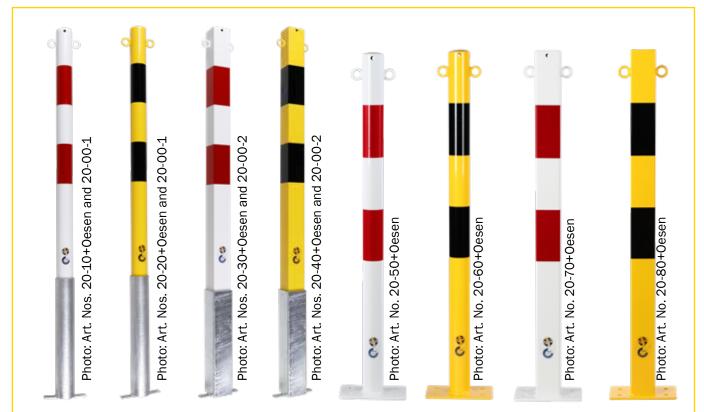


BARRIER POST AND ACCESSORIES

The barrier posts and sets of chain posts are the most effective solution to mark hazardous areas in- and outdoors. The different versions, Ø 60 mm or 70 x 70 mm, enable a wide range of applications. Barrier posts for floor mounting, concrete setting or groand sleeves are available in yellow-black and red-white. The fixing material is available separately.

BARRIER POSTS WITH EYELETS





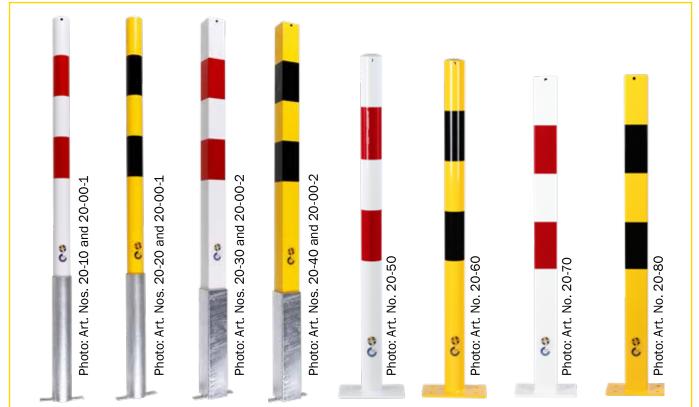
Art. No.	Description	Weight	
Post with eyelets to set in	concrete, steel, galvanized and powder coated, height 1.400 mm, with groan	d sleeve,	
	white post with red reflecting foil, TÜV-certified		
20-10+0esen and 20-00-1	Roand post with eyelets, red-white \emptyset 60 mm and groand sleeve	8,4 kg	
20-20+0esen and 20-00-1	Roand post with eyelets, yellow-black \emptyset 60 mm and groand sleeve	8,4 kg	
20-30+0esen and 20-00-2	Square post with eyelets, red-white, 70 x 70 mm and groand sleeve	9,2 kg	
20-40+0esen and 20-00-2	Square post with eyelets, yellow-black, 70 x 70 mm and groand sleeve	9,2 kg	
	Ivanized and powder coated, height 1.000 mm, white post with red reflecting	foil, base	
plate 120	x 195 mm, floor mounting via 4 drill holes à Ø 12,5 mm, TÜV-certified		
20-50+0esen	Roand post with eyelets, red-white, Ø 60 mm	5,1 kg	
20-60+0esen	Roand post with eyelets, yellow-black, Ø 60 mm	5,3 kg	
20-70+0esen	Square post with eyelets, red-white, 70 x 70 mm	5,6 kg	
20-80+0esen	Square post with eyelets, yellow-black, 70 x 70 mm	5,6 kg	
FIX4	FIX4 Floor anchors 85 mm galvanized set of 4 pieces		





BARRIER POSTS





Art. No.	Description	Weight		
Post to set in concrete, galvanized and powder coated, steel, height 1.400 mm, with groand sleeve, white post with red reflecting foil, TÜV-certified				
20-10 and 20-00-1	Roand post, red-white Ø 60 mm and groand sleeve	8,4 kg		
20-20 and 20-00-1	Roand post yellow-black Ø 60 mm and groand sleeve	8,4 kg		
20-30 and 20-00-2	Square post, red-white, 70 x 70 mm and groand sleeve	9,1 kg		
20-40 and 20-00-2	Square post, yellow-black, 70 x 70 mm and groand sleeve	9,1 kg		
	Post, steel, galvanized and powder coated, height 1.000 mm, white post with red reflecting foil, base plate 120 x 195 mm, floor mounting via 4 drill holes à Ø 12,5 mm, TÜV-certified			
20-50	Roand post, red-white, Ø 60 mm	5,2 kg		
20-60	Roand post, yellow-black, Ø 60 mm	5,2 kg		
20-70	Square post, red-white, 70 x 70 mm	5,5 kg		
20-80	Square post, yellow-black, 70 x 70 mm	5,5 kg		
FIX4	Floor anchors 85 mm galvanized set of 4 pieces			
FIX4	Floor anchors 85 mm galvanized set of 4 pieces			

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Art. No.	Description	Weight	
Roand barrier posts with eyelets and mobile base plate, total height 1000 mm			
10-10-1 and MPF	Roand barrier post, with eyelets, yellow-black, Ø 60 mm, height 1000 mm and mobile base plate	10,5 kg	
10-20-1 and MPF	Roand barrier post, with eyelets, red-white, Ø 60 mm, height 1000 mm and mobile base plate	10,5 kg	
Roand barrier po	Roand barrier posts with eyelets and knock-in groand socket in set, height above floor 1000 mm, total h 1500 mm		
10-10	Barrier post yellow-black and impact groand sleeve	8,6 kg	
10-20	Barrier post red-white reflective and impact groand sleeve	8,6 kg	





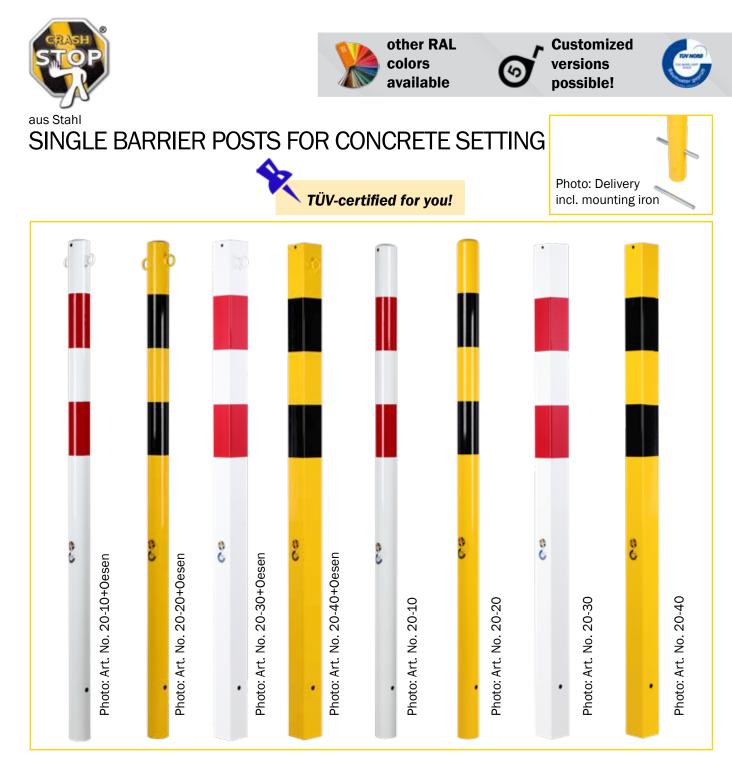
BARRIER POSTS AND ACCESSORIES



Barrier post with eyelets, height 1.000 mm, Ø 60 mm, steel, galvanized and powder coated, white post with red reflecting foil, TÜV-certified

Art. No.	Color	Weight
10-10-1	yellow-black	3,5 kg
10-20-1	red-white with red reflective tape	3,5 kg
	Accessories	
MPF	Octagonal base plate, for Ø 60 mm posts, 37 cm, recycling material	7,0 kg
10-00	Impact groand sleeve, for Ø 60 mm posts, galvanized	4,5 kg
20-00-1	Groand sleeve, for Ø 60 mm posts, galvanized	2,7 kg
20-00-2	Groand sleeve, for 74 x 74 mm posts, galvanized	3,0 kg
Kettenset KS GS	Chain set, yellow-black, 6 mm, 25 m	1,5 kg
Kettenset KS RW	Chain set, red-white, 6 mm, 25 m	1,5 kg
30-00	Slider plate for posts with a 120 x 195 mm base plate	2,1 kg





Art. No.	Description	Weight			
Barrier post to set in concrete with eyelets, steel, galvanized and powder coated, height 1.400 mm, red-white post with red reflecting foil, mounting rod included, TÜV-certified					
20-10+0esen	Barrier post red-white roand, \emptyset 60 mm, with eyelets	5,7 kg			
20-20+0esen	Barrier post yellow-black roand, Ø 60 mm, with eyelets	5,7 kg			
20-30+0esen	Barrier post red-white square, 70 x 70 mm, with eyelets	6,2 kg			
20-40+0esen	Barrier post yellow-black square, 70 x 70 mm, with eyelets	6,2 kg			
	o set in concrete, steel, galvanized and powder coated, height 1.400 mm, te post with red reflecting foil, mounting rod included, TÜV-certified				
20-10	Barrier post red-white roand, Ø 60 mm	5,5 kg			
20-20	Barrier post yellow-black roand, Ø 60 mm	5,5 kg			
20-30	Barrier post red-white square, 70 x 70 mm	6,1 kg			
20-40	Barrier post yellow-black square, 70 x 70 mm	6,1 kg			







CHAIN POST SET

The chain post set consists of six posts, mobile base plates (7 kg) and a polyethylene chain with a total length of 25 m. The chain post set is available in red-white with red reflecting foil and in yellow-black.

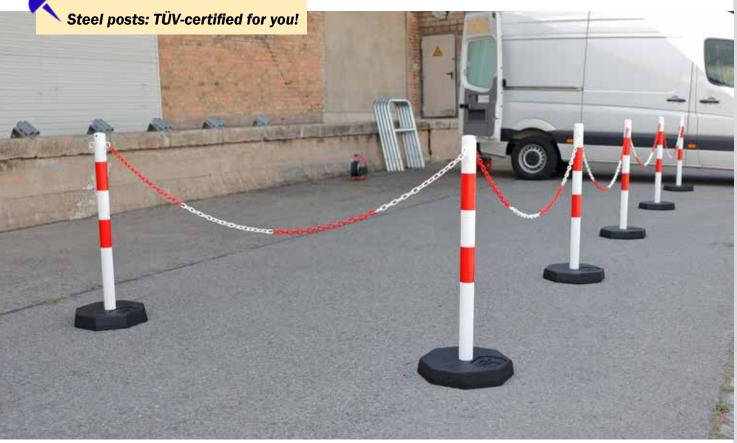
Art. No.	Description		
KPS-GS	Chain post set yellow-black	72,5 kg	
KPS-RW	Chain post set red-white with red reflecting foil	72,5 kg	





Use outdoors and indoors









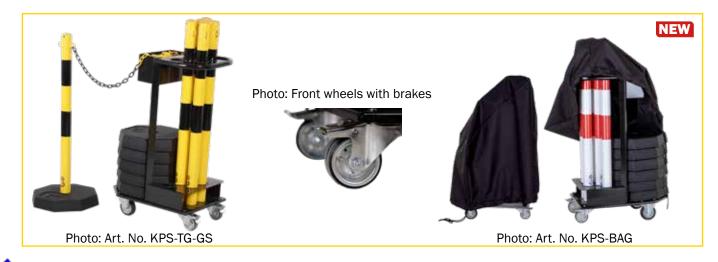


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TRANSPORT RACK WITH CHAIN POST SET

The transport rack for the chain post set is the best solution to move and store the individual components. Easy handling and transport of the items are granted by casters.

Art. No.	Description	Weight
KPS-TG-GS	Transport rack and chain post set yellow-black: transport rack, 6 galvanized and powder coated posts with eyelets (Ø 60 mm, height 1.000mm), 6 octago- nal base plates à 7 kg, 25 m polyethylene chain	92,0 kg
KPS-TG-RW	Transport rack and chain post set red-white: transport rack, 6 galvanized and powder coated posts with eyelets (Ø 60 mm, height 1.000mm), 6 octagonal base plates à 7 kg, 25 m polyethylene chain	92,0 kg
KPS-BAG	Protective storage case for transport rack with chain post set, made of hard- wearing polyester fabric for in- and outdoor use, water-resistant and UV-stable, fastening cord in hemline, black	0,4 kg





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Photo: Art. No. KPS-TG-RW





Polyethylene LIGHT CHAIN POST SET

The light chain post set consists of 6 posts (\emptyset 40 mm) with eyelets, 6 mobile base plates and a polyethylene chain with a total length of 10 m. Suitable for indoor use. The set of chain posts is available in yellow-black and red-white.

For indoor use.

Chain post set, polyethylene, 6 posts, height 860 mm, Ø 40 mm, 6 black base plates, 10 m chain, including connectors

Art. No.	Description	Weight
SET-LKP-GS	Chain post set yellow-black	11,4 kg
SET-LKP-RW	Chain post set red-white	11,4 kg



Polyethylene FLEXIBLE POSTS

The flexible posts are used for traffic separation and routing and for highlighting dangerous areas. Due to the fully reflective foil, the barrier post is highly perceptible and can easily be run over in an emergency without taking any damage. Afterwards, it rises on its own. Due to the bayonet lock, the product can be removed quickly.

Flexible post, polyethylene, Ø 100 mm, tilting mechanism 360° , auto-erecting, red-white reflecting RA 2 foil, rubber foot Ø 275 x 70 mm, floor mounting via 4 drill holes à Ø 10 mm

Art. No.	Height	Rubber foot	Weight
SB750	750 mm	ø 275 x 70 mm	2,0 kg
SB1000	1000 mm	ø 275 x 70 mm	2,5 kg
SB-FIX	Fixing materi	al	





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FOLDABLE PARKING POSTS

The foldable parking barriers and locking posts represent a fast and uncomplicated option for securing parking and passage areas against unauthorized use.

Depending on the type the versions can be bolted to the floor or put in concrete; they can either be locked with a padlock or with an integral lock.

The conspicuous red-white coloring with red reflecting foil allows fast detection to prevent damages. When folded, the parking barriers and locking posts can be passed without any problems. The fixing material is not included in the delivery.



Art. No.	Description			
Folding parking post, white with red reflective foil, galvanized, height 1000 mm				
90-10	With base plate, square 70 x 70 mm, with triangular lock, 4 drill holes Ø 12,5 mm	7,7 kg		
90-30	With base plate, square 70 x 70 mm, key operated and three keys, 4 drill holes Ø 12,5 mm	7,7 kg		
90-50	With base plate, roand Ø 60 mm, with triangular lock, 4 drill holes Ø 11 mm	7,7 kg		
90-20	Concrete setting, square 70 x 70 mm, with triangular lock, total height 1400 mm	12,0 kg		
90-40	Concrete setting, square 70 x 70 mm, key operated and three keys, total height 1400 mm	12,0 kg		
90-60	Concrete setting, roand Ø 60 mm, with triangular lock, total height 1400 mm	12,0 kg		







TILTABLE PARKING POST TYPE BUTTERFLY

Tiltable parking post type butterfly, red-white, with red reflecting foil, galvanized, height 500 mm, width 600 mm, for floor mounting



Art. No.	Description		
90-90	with triangular lock, 4 drill holes à Ø 12,5 mm	7,6 kg	
90-100	with locking pin and padlock (not included in the delivery), 4 drill holes à Ø 13,0 mm	7,6 kg	





The flexible posts made of polyurethane are an inexpensive entry-level version for the delimitation and marking of areas. The properties of the product make so that during a collision it deforms and then returns into its original shape. The tilting effect is possible at a 360° radius. The different versions in coloring and height allow for a wide scope of application. The reflecting stripes increase safety. The posts are produced in one piece and can be bolted to the floor via 3 drill holes. Caps for a chain set are available separately.

Height	Color Orange Art. No.	Color Black Art. No.	Weight
450 mm	FP450	-	0,9 kg
750 mm	FP750	FP750 S	1,3 kg
1000 mm	FP1000	FP1000 S	1,6 kg
	Fixing materia	al 3 pieces/set	

Flexible post, tiltable at 360°, Ø 80 mm, auto-erecting, posts with reflective warning stripes

FLEXIBLE POST SET WITH CHAIN

Art. No.HeightDiameterWeightSET-FP-GS-750750 mm80 mm8,0 kgSET-FP-GS-10001000 mm80 mm10,0 kgOutput<td cols

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6 flexible posts, tiltable at 360°, Ø 80 mm, auto-erecting, black with reflective warning stripes, 10 m chain set yellow-black, 6 caps



Rubber PARK STOP

The park stop is a fast and uncomplicated way to organize parking spaces and to allow a gentle stopping of vehicles. Whether parking lot or andergroand parking, the park stop can be used both in- and outdoors. The high-quality material is UV-stable and not affected by weather conditions. Fixed on walls the park stop can also be used as impact protection.

The product is bolted to the floor through reinforced holes.

Art. No.	Description	Length	Width	Height	Weight
PS 90	Park stop 90 cm	870 mm	152 mm	102 mm	8,0 kg
PS 180	Park stop 180 cm	1820 mm	152 mm	102 mm	17,0 kg
PS90FIX	90FIX Fixing material for Art. No. PS90				
PS180FIX	S180FIX Fixing material for Art. No. PS180				

Rubber HEAVY-DUTY WHEEL STOP

The heavy-duty version of the park stop is a massive parking space restriction and maneuvering aid for large vehicles. The wheel stop prevents damage to vehicles, buildings, and machinery alike. tured from solidified recycled rubber and is covered with yellow reflective foil for clear visibility. If necessary, a cable (up to \emptyset 20mm) can be lead anderneath the wheel stop, additional recesses allow for smooth drainage. Fixation is carried out via 5 fixing points; the fixing material is available separately.





This heavy-duty wheel stop is manufac-

Art. No.	Description	Length	Width	Height	Weight
HDWS 100	Heavy-duty wheel stop	1000 mm	300 mm	150 mm	25 kg
FS-FIX	Fixing material				



Rubber CURB RAMP

The curb ramps allow for barrier-free access to sidewalks. Whether garage entrances or industrial areas - motor vehicles, bicycles, wheelchairs, or forklifts find solid grip on its profiled surface. The curb ramp can also be bolted to the groand for permanent use. The channels at the bottom of the ramp can serve as water drainage or cable tunnels. The material is resistant to environmental influences and allow for long-term use.

Art. No.	Description	Width	Height	Weight
BSR100	Ramp	300 mm	100 mm	11,0 kg
BSR150	Ramp	360 mm	150 mm	20,0 kg







PVC / Rubber mix HOSE AND CABLE PROTECTOR

The hose and cable bridges are a quick-to-use protection for hoses and cables in traffic areas. The 3 inlets on the bottom allow the insertion of cables and hoses of up to \emptyset 40 mm. The grooved bottom side prevents shifting to enable fast crossing. The hose and cable bridges are completely imbued to ensure long-term use. The variants are available in different lengths to serve all areas.



For hoses and cables, with 3 inlets: $2 \times \emptyset 20$ mm and $1 \times \emptyset 40$ mm. Weight capacity: 40 t. Easily installed by one person.

Art. No.	Description	Material	Length	Width	Height	Weight
20012	Cable bridge yellow	PVC / rubber mix	1200 mm	210 mm	65 mm	12,5 kg
20014	Cable bridge black	PVC / rubber mix	1200 mm	210 mm	65 mm	12,5 kg
20010	Cable bridge yellow	PVC / rubber mix	1500 mm	210 mm	65 mm	13,2 kg



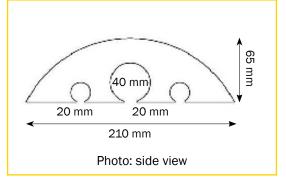


Photo: Art. No. 20010 or 20012





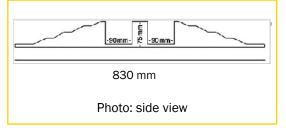
Rubber HOSE AND CABLE PROTECTORS

These hose and cable bridges are the best possible protection for hoses and cables for both in- and outdoors. They are colored all the way through. If necessary, the individual parts can be connected. The resilience allows the passage of trucks of up to 40 t and ensures functionality even in bad weather conditions. Depending on the requirements posed by the crossing vehicles, wide or narrow versions can be offered. When combined, the yellow and black protectors give the impression of a speed ramp and further increase safety.



For hoses and cables with 2 inlets à Ø 75mm, height 90 mm, with reflective foil, arbitrarily expandable. Weight capacity: 40 t. Easily installed by one person.

Art. Nro	Width	Length	Color	Weight
20020	300 mm	830 mm	black	14,6 kg
20070	680 mm	830 mm	black	29,0 kg
20025	300 mm	830 mm	yellow	14,6 kg
20075	680 mm	830 mm	yellow	29,0 kg





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Rubber with PE-lid CABLE BRIDGE WITH LID

The modular cable bridges with lid are a reliable protection in streets or pathways. The yellow-black coloring allows fast recognition. The individual elements can be connected via connectors on either side. Cables are easily inserted from above. The lid is made of a highly resistant plastic. The chamfered sides allow for a smooth passage and trouble-free traffic flow. The axle load for the article 200D2K is 5t, for articles 200D3K and 200D5K it is 9t, to be passed at walking pace. The recommended crossing speed is 5-10kmh.



Cable bridge with yellow, heavy duty lid made of PE, with handle, arbitrarily expandable via connectors, body made of black recycling rubber, with 4 drill holes, heavy load traffic possible.

Art. No.	Number of tunnels	Length	Width	Height	Weight
200D2K	2 tunnels each 32 x 30 mm	980 mm	240 mm	45 mm	6,5 kg
200D3K	3 tunnels 50 mm x 68 / 57 / 65 mm	900 mm	500 mm	70 mm	16,5 kg
200D5K	5 tunnels each 35,3 x 38 mm	900 mm	500 mm	50 mm	17,0 kg
200D3K45R	3 tunnels 45° angle right		500 mm	70 mm	7,5 kg
200D3K45L	3 tunnels 45° angle left		500 mm	70 mm	7,5 kg
200D5K45R	5 tunnels 45° angle right		500 mm	50 mm	6,0 kg
200D5K45L	5 tunnels 45° angle left		500 mm	50 mm	6,0 kg





New rubber SPEED RAMPS

Made of new heavy-duty rubber, self-connecting in yellowblack. Centre piece with one reflector per side.

Height: 50 mm or 75 mm.

Recommended max. speed:

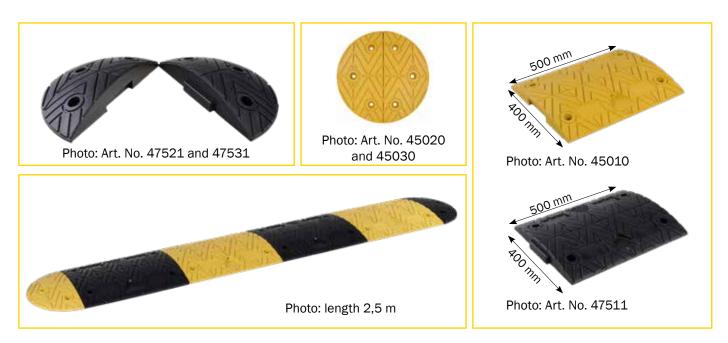
Height 50 mm: max. 20 km/h Height 75 mm: max. 10 km/h

Fixing material separately available.



Height 50 mm Art. No.	Weight	Height 75 mm Art. No.	Weight		
45010	9,4 kg	47510	13,4 kg		
45011	9,4 kg	47511	13,4 kg		
45020	2,7 kg	47520	3,6 kg		
45021	2,7 kg	47521	3,6 kg		
45030	2,6 kg	47530	3,6 kg		
End piece (female), black, 250 x 400 mm 45031 2,6 kg 47531					
Fixing material for start and end piece Art. No. FS-FIX3					
	45011 45020 45021 45030 45031	45011 9,4 kg 45020 2,7 kg 45021 2,7 kg 45030 2,6 kg 45031 2,6 kg	45011 9,4 kg 47511 45020 2,7 kg 47520 45021 2,7 kg 47521 45030 2,6 kg 47530 45031 2,6 kg 47531		

Fixing material for middle piece Art. No. FS-FIX4





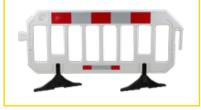


BARRIER FENCE

The barrier fences are the perfect solution for blocking off and marking obstacles. The big and solid feet in combination with the hook-and-eye element ensure high stability.

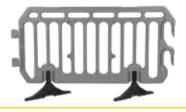
For storage and transportation, the feet can be rotated.

White and yellow type: with red-white reflective foil RA 1 $\,$









Art. No.	Description	Size	Weight
20001	Barrier fence white, foil RA1	2000 x 1000 x 50 mm	15,2 kg
20002	Barrier fence yellow, foil RA1	2000 x 1000 x 50 mm	15,2 kg
20007	Barrier fence, grey	2000 x 1000 x 50 mm	15,2 kg

STORAGE AND TRANSPORT RACK

Art. No. Storage and tr	Description ansport rack, galvanized, stackable, lifting p on crane, the base frame is equipped wi		Weight e, for use
LTG-AG	Storage and transport rack, galv.	1700 x 820 x 1250 mm	47,2 kg
VE-LTG-20001	Complete set: storage and transport rack incl. 15 pieces white barrier fences (art. no. 20001)	2000 x 820 x 1250 mm	275,5 kg
	Complete set: storage and transport		
VE-LTG-20002	rack incl. 15 pieces yellow barrier fences (art. no. 20002)	2000 x 820 x 1250 mm	275,5 kg







Polyethylene QUICK BARRIER FENCE

The two-piece or three-piece barrier fence is a fast and cost-effective solution to shut off dangerous areas.

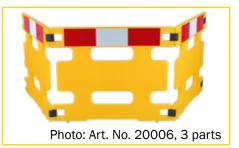
The two-piece or three-piece barrier fence is a fast and cost-effective solution to shut off dangerous areas.

Barrier fence, polyethylene, modular units connectable via clips, space saving storage, yellow, red-white reflective foil RA 1, individual unit measurements 800 mm x 970 mm x 30 mm, total width 2.000 mm or 3.000 mm



Photo: Art. No. 20005, 2 parts

Art. No.	Description	Width	Height	Thickness	Weight
20005	Barrier fence, 2 parts	2000 mm	800 mm	30 mm	6,0 kg
20006	Barrier fence, 3 parts	3000 mm	800 mm	30 mm	9,0 kg

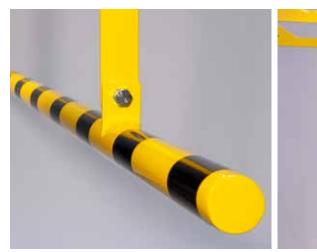


Steel HEIGHT RESTRICTOR

The height restrictor is an additional protection to secure loading ramps and hall doors. The warning stripes on the swinging pole warn about the max. passage height, thereby avoiding damages caused by too high vehicles.

Height restrictor, length 2.400 mm, mounting bracket length 1.100 mm, adjustable height bracket 350-700 mm, steel, galvanized and powder coated for outdoor use, yellow-black, TÜV-certified

Art. No.	t. No. Description	
HBG-2400	Height restrictor length 2400 mm	21,0 kg



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This parking device is the perfect solution for temporary or permanent marking in parking lots. It is available in yellow, black, and grey. The red-white marking tape (available separately) ensures good visibility even in bad weather conditions.

For better stability, the parking device can be filled with sand (75 l). For optimum storage, the individual elements can be stacked.

When stacked, the parking devices can be connected via a separately available post which can be fixed in the groand via a groand nail (available separately). Alternating colors create high visibility.



Art. No.	Color	Height	Width	Weight
20080	yellow	530 mm	540 mm	6,9 kg
20085	black	530 mm	540 mm	6,9 kg
20090	grey	530 mm	540 mm	6,9 kg





Art. No.	Art. No. Description	
20091	Groand Nail, steel, galvanized, length 900 mm, im- pact length 370 mm	2,3 kg
20092	Post for 4 parking devices, Ø 48 mm, height 1.550 mm, material thickness 1,5 mm, for floor mounting	8,0 kg
20093	Post for 6 parking devices, Ø 4 8 mm, height 2.250 mm, material thickness 1,5 mm, for floor mounting	9,5 kg
20094	Red-white reflective foil RA1, PVC, length 1.700 mm, width 50 mm, self-adhesive	0,1 kg







FLOOR MARKER FOR TAPE ROLLS 50-75 MM

The floor marker helps place markings for internal pathways according to workplace regulations.

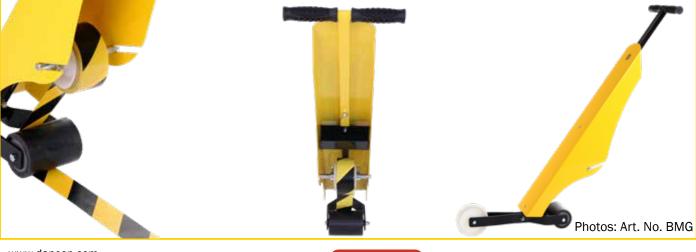
The floor marker is suitable for tape rolls of 50-75 mm and enables an easy and precise application on dry, fat- and dust-free surfaces.





Groand marking device and tape

Art. No.	Description				
BMG	Floor marker for tape rolls 50-75 mm	9,9 kg			
Groand markin	Groand marking tape for floor marker, PVC, 5 pieces per set, water resistant, with non-corrosive and resistant glue				
SET-MB-G-50	5 rolls groand marking tape, yellow, width 50 mm, material thickness 0,16 mm, length 33 m	1,8 kg			
SET-MB-G-75	5 rolls groand marking tape, yellow, width 75 mm, material thickness 0,16 mm, length 33 m	2,8 kg			
SET-MB-GS-50	5 rolls groand marking tape, yellow, width 75 mm, material thickness 0,16 mm, length 33 m	2,5 kg			
SET-MB-GS-75	5 rolls groand marking tape, yellow-black, width 50 mm, material thickness 0,2 mm, length 33 m	3,9 kg			
Groand	Groand marking tape, made of metal, can be driven over, material thickness 0,7 mm, width 100 mm				
MB-ST1	100 mm x 1,5 m length, 1 piece	0,2 kg			
MB-ST2	100 mm x 6,0 m length, 1 piece	1,4 kg			



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RAMP GUARDRAILS

The galvanized crash stop ramp protection guard allows you to secure ramps in industrial areas where fast access is needed. The design ensures quick removal from and insertion to the mounting sleeves. The modular system can be expanded as required via start/end sleeves and middle sleeves. Meanwhile, the flat design of the mounting sleeves ensures problem-free handling of pallets and goods.



Ramp guardrail, galvanized, Ø 60 mm, mounting sleeves with drill holes à Ø 12,5 mm

Art. No.	o. Description		Width	Length	Weight
RSG-1000	Ramp guardrail with cross bar, galvanized	1300 mm	1000 mm		14,6 kg
RSG-MH	Mounting sleeve with two receptacles, galvanized	200 mm	125 mm	200 mm	7,5 kg
RSG-AEH	Mounting sleeve start/end piece, galvanized	200 mm	125 mm	130 mm	3,1 kg











MODULAR TRUCK POSITIONING AID

The 3.000 mm long truck positioning aids, optimally designed for transport and mounting, are the perfect addition for loading ramps.

The modular truck positioning aid in yellow-black or red-white enables a safe and easy docking process and further protects buildings and dock shelters.

The floor anchors for the massive construction with a Ø 159 mm are available separately (Art.-nr. LKW-EFH-FIX).

To facilitate the docking process, the truck positioning aid is opened at a 15° angle in the front section.

Modular truck positioning aid, set of 2 units right and left, steel, galvanized and powder coated for outdoor use, \emptyset 159 mm, length 3.000 mm, 15° angle, delivery in two pieces.



Photo: Art. No. LKW-EFH-A GS

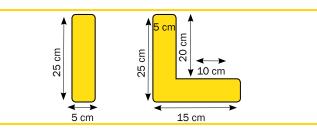
Upon request, the modular truck drive-in aid can also be manufactured for setting in concrete.

Art. No.	Description	Weight	
Floor mounting, with 3 base plates 300 mm x 300 mm à 6 drill holes Ø 18 mm, 15° angle, height 315 mm			
LKW-EFH-A GS	yellow-black	150,0 kg	Photo: Art. No. LKW-EFH-A RW
LKW-EFH-A RW	red-white	150,0 kg	2 pieces per side

Polyethylene

WALL AND CORNER PROTECTION

This series serves the protection of inventory and buildings. The impact energy is absorbed by aerial chambers. Our wall and corner protection is easily installed, highly resistant and equipped with reflective warning marks for better visibility. Mounting material is not included in the delivery.

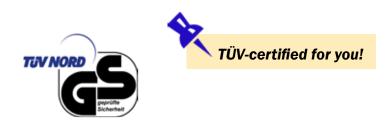




Art. No.	Description	Length	Height	Weight
30410	Wall protection	250 mm	600 mm	1,1 kg
WFIX	Fixing material for wall protection Nr. 30410			0,02 kg
30420	Corner protection	250 mm	600 mm	1,0 kg
EFIX	Fixing material for corner protection Nr. 30420			0,04 kg







Our TÜV-certified trailer stand helps increase safety during loading and unloading of trailers up to 40 tons.

Tipping of semi-trailers is effectively avoided by using our trailer-stand.

According to BGI 582 and BGI 603, professional associations strongly recommend the use of additional protection during loading processes.



- Extra large trailer contact pad 760 x 120 mm
- Solid tires
- Easy handling
- Large base plate 470 x 425 mm

Art. No.	Description	Farbe	Height	Weight	
DSV1	Trailer stand	yellow	1025 - 1344 mm	86,0 kg	







The cough screen, also going by the name corona-shield, provides the optimum protection for employees that are in direct contact with the customer. It is available in different versions and can be installed without drilling for a quick and flexible use. This mobile hygiene barrier reduces the risk of a droplet transmission (e.g. corona virus) acting as a sneeze guard.

Mounting happens within seconds by simply putting together plate and feet. The material acrylic, also called plexiglass, renders the item light weighted and shatterproof. The flat versions have drill holes in all four corners which facilitates hanging the screens from the ceiling or connecting several ones.

Our cough monitor is easily cleaned by means of a wet cloth. Please avoid using abrasive and corrosive detergents, since they can scratch the surface.

Take responsibility and protect your employees and students from infection with this cough screen.



COUGH PROOF PROTECTION SCREEN, FLAT

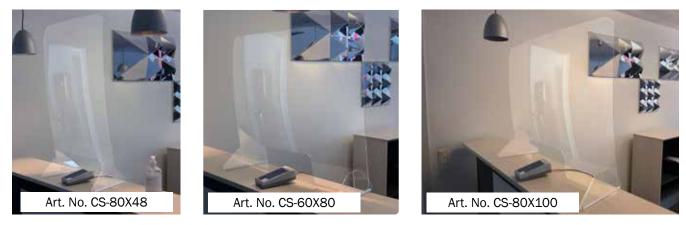
The flat type of the cough proof protection screen serves as a shield between employees or groups, who cannot sit, stand, or work in appropriate distance due to local circumstances, e.g. in schools or other educational institutions. Please note here the unilaterally longer side, which separates the space between neighbors even beyond the edge of the table.

The flat cough protection is available in two sizes and can be used everywhere without additional assembly. This protective barrier reduces the risk of infection (e.g. corona) by functioning as a cough and sneeze guard.

Art. No.	Description	Height	Length	Width	Thickness	Weight
CS-40X60-DV	Protective screen, flat, for standing or han- ging	418 mm	600 mm	200 mm	3 mm	1,8 kg
CS-60X80-DV	Protective screen, flat, for standing or han- ging	600 mm	800 mm	200 mm	3 mm	2,1 kg



COUGH PROOF PROTECTION SCREEN, CONVEX WITH SERVICE HATCH



Art. No.	Description	Height	Length	Width	Thickness	Height Thrust	Length Thrust	Weight
CS-80X48	Protective screen	805 mm	475 mm	275 mm	3 mm	120 mm	300 mm	1,5 kg
CS-60X80	Protective screen	605 mm	805 mm	275 mm	3 mm	120 mm	300 mm	2,1 kg
CS-80X100	Protective screen	805 mm	1005 mm	275 mm	3 mm	120 mm	300 mm	3,3 kg





TRAFFIC MIRRORS



TM traffic mirrors



Ice-free traffic mirrors





TM-I traffic mirrors



4-point ball-joint mounting bracket





Multi-use mirrors



2-point universal bracket



Mirror Subway



Mirror Panorama 180°

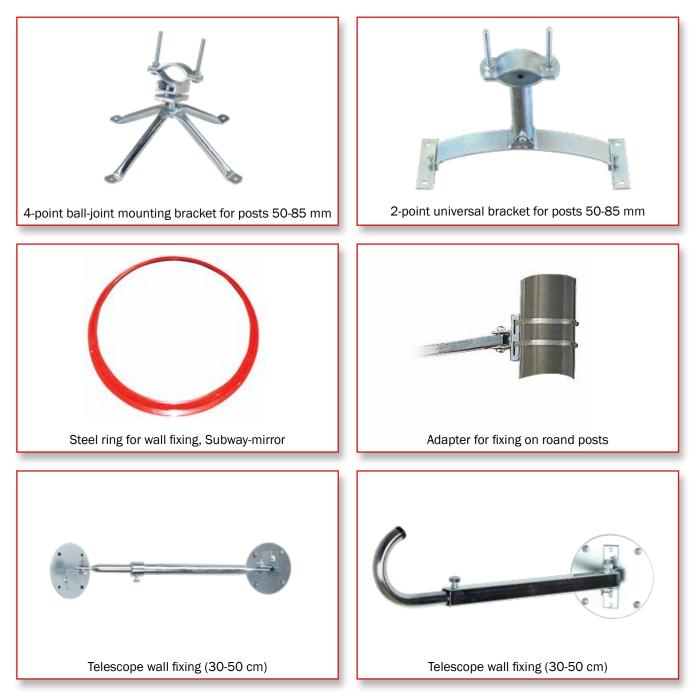


Mirror Explorer 180°





Traffic Mirrors



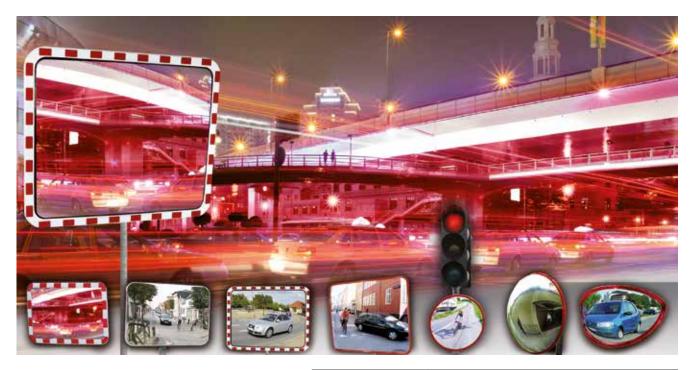
MATERIAL OVERVIEW

	Acrylic	Polycarbonate	Inox
	70 % more impact restistant than glass	Nearly indestructible	Nearly indestructible
Material	UV-stable	UV-stable	UV-stable
	Low weight	Low weight	High temperature resistance
	Impact resistant according to DIN EN ISO 179-1	Low flammability	Chemical resistance





TRAFFIC MIRRORS



The TÜV-certified DANCOP mirrors are characterized by very solid and durable construction. All DANCOP mirrors have a metallized backside, which enables a very clear and brilliant image and a high resistance against environmental influences.

All DANCOP mirrors are UV-stable and equipped with robust fixing brackets that are always included in the delivery. Our standard-material acrylic is 70 % more shock-resistant than glass.

The advantages of DANCOP-mirrors:

- UV-stable
- Brilliant mirror image without distortion
- Easy installation

Finding the correct mirror				
1. Application	Indoor use Outdoor use			
2. Material	Acrylic: 70 % more shock-resistant than glass Polycarbonate: nearly indestructible INOX: temperature resistance and chemi- cal resistance			
3. Size / fixing	The bigger the mirror, the better the visibili- ty and representation			

For items as per description:

- Most massive fixing on the market: 4-point ball joint mounting bracket
- Fixing for roand or rectangle post or wall fixing included
- Wind load-tested until wind force 12 (hurricane > 117 km/h)

Product video



Scan me

www.dancop.com Get more information by email info@dancop.com



Our mirrors are TÜV certified





Application Outdoor and indoor

Our TM-mirror is equipped with a white frame with red reflecting RA2 foil for a better visibility on the streets.



Acrylic or Polycarbonate or Inox



Post or wall

Photo: Back side: 4-point fixing with ball joint for an optimal fixation

5 years

Art. No.	Description	Weight	Viewing distance
TM AC 60	Acrylic, roand ø 60 cm	5,2 kg	9 - 15 m
TM AC 80	Acrylic, roand ø 80 cm	7,6 kg	15 - 22 m
TM AC 40 X 60	Acrylic 40 x 60 cm	5,0 kg	9 - 15 m
TM AC 60 X 80	Acrylic 60 x 80 cm	8,8 kg	15 - 22 m
TM AC 80 X 100	Acrylic 80 x 100 cm	12,0 kg	22 - 27 m
TM AC 100 X 120	Acrylic 100 x 120 cm	15,0 kg	27 - 32 m
TM PC 60	Polycarbonate, roand ø 60 cm	5,1 kg	9 - 15 m
TM PC 80	Polycarbonate, roand ø 80 cm	7,5 kg	15 - 22 m
TM PC 40 X 60	Polycarbonate, 40 x 60 cm	5,2 kg	9 - 15 m
TM PC 60 X 80	Polycarbonate, 60 x 80 cm	6,3 kg	15 - 22 m
TM PC 80 X 100	Polycarbonate, 80 x 100 cm	12,5 kg	22 - 27 m
TM INOX 60	Inox, roand ø 60 cm	8,3 kg	9 - 15 m
TM INOX 80	Inox, roand 80 cm	10,0 kg	15 - 22 m
TM INOX 40 X 60	Inox, 40 x 60 cm	10,0 kg	9 - 15 m
TM INOX 60 X 80	Inox, 60 x 80 cm	12,1 kg	15 - 22 m

dancop





Traffic Mirrors TM-B INOX ICE-FREE TRAFFIC MIRROR ICE-FREE MIRROR TUV NORL Orkan STANDARD MIRROR Video of the fixing of Traffic mirror video the mirror 4-point fixing **Application Material Fixing** Warranty Outdoor and indoor Post or wall 5 years Inox The combination of the INOX mirror surface and the built-in special

ror surface and the built-in special cushions in the back prevent ice formation on the mirror surface.

Please be aware that our ice-free mirror can fog-up in cases of fast arising and freezing fog, or in exceptionally cold periods without temperature fluctuations.



Photo: roand type



Photo: Back side: 4-point fixing with ball joint for an optimal fixation



Art. No.	Description	Weight	Viewing distance
TM-B INOX 60	lnox, roand ø 60 cm	12,2 kg	9 - 15 m
TM-B INOX 80	Inox, roand 80 cm	14,8 kg	15 - 22 m
TM-B INOX 40 X 60	Inox, 40 x 60 cm	10,1 kg	9 - 15 m
T-B INOX 60 X 80	Inox, 60 x 80 cm	17,3 kg	15 - 22 m



Traffic Mirrors TM-I TRAFFIC MIRROR

Including 4-point ball joint mounting bracket for precise installation





Video mirror mount 4-point ball joint mount

Application Outdoor and indoor

Our TM-I mirror increases the safety in private and industrial areas. Parking lots, private driveways, shopping centers, and railway platforms are popular operation sites as well. The red frame further enhances the visibility.



Photo: roand design

Material

Acrylic or Polycarbonate



Fixing Post or wall Warranty 5 years



Photo: Back side: 4-point fixing with ball joint for an optimal fixation

Request more information: info@dancop.com

Art. No.	Description	Weight	Viewing distance
TM-I AC 50	Acrylic, roand ø 50 cm	4,2 kg	5 - 7 m
TM-I AC 60	Acrylic, roand ø 60 cm	6,0 kg	9 - 15 m
TM-I AC 80	Acrylic, roand ø 80 cm	6,4 kg	15 - 22 m
TM-I AC 40 X 60	Acrylic, 40 x 60 cm	4,4 kg	9 - 15 m
TM-I AC 60 X 80	Acrylic 60 x 80 cm	6,4 kg	15 - 22 m



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Traffic Mirrors MULTI-USE MIRROR UNI-SIG



The UNI-SIG mirror is an economic alternative, used in areas with limited sight: in parking lots, garage exits, and shopping centers.



Photo: roand version without reflecting frame

Art. No.	Description	Weight	Viewing distance
	With reflecting fram	e	
US Typ1 40 X 60	Acrylic, 40 x 60 cm	4,3 kg	5 - 7 m
US Typ1 60 X 80	Acrylic, 60 x 80 cm	5,9 kg	9 - 15 m
US Typ1 80 X 100	Acrylic, 80 x 100 cm	9,0 kg	15 - 22 m
	Without reflecting fra	me	
US TM-150	Acrylic, roand ø 50 cm	3,8 kg	5 - 7 m
US TM-160	Acrylic, roand ø 60 cm	4,0 kg	9 - 15 m
US TM-I 40 X 60	Acrylic, 40 x 60 cm	4,0 cm	5 - 7 m
US TM-I 60 X 80	Acrylic, 60 x 80 cm	5,6 kg	9 - 15 m
US TM-I 80 X 100	Acrylic, 80 x 100 cm	9,1 kg	15 - 22 m



Photo: Backside with 2-point universal bracket. Horizontal or vertical use possible.



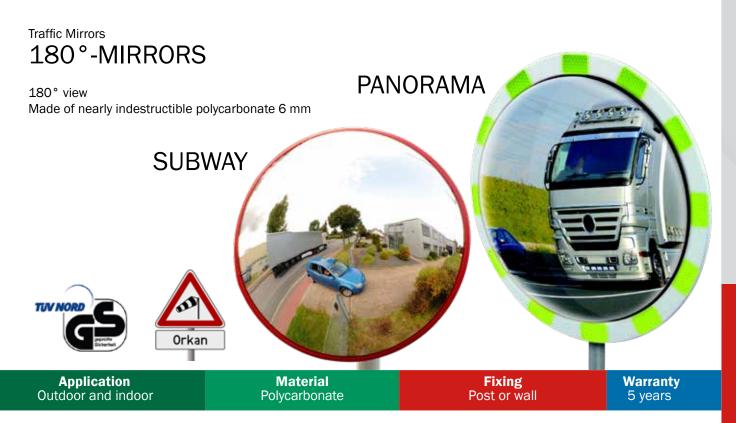
Photo: Variant with reflective tape Art. No. US Typ1 60 X 80



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Application Outdoor and indoor	Material Acrylic	Fixing Post or wall	Warranty 2 years
The Explorer wide angle mirror with its convexity of 180° ensures an optimum field of vision. It is ideal to get an overview of produc- tion areas or traffic.			
Request more in info@danco		Photo: Rear side 2-p	point universal mount.

Art. No.	Description	Weight	Viewing distance
EXPLORER 60	Acrylic, roand ø 60 cm	5,2 kg	9 - 15 m
EXPLORER 80	Acrylic, roand ø 80 cm	7,0 kg	15 - 20 m





Both mirrors have an especially wide angle of 180° which provides an enlarged view.

The two 180° versions vary in construction. The SUBWAY-mirror can be mounted not only on posts but directly on the wall as well, by means of the fixing ring. This way it can be seamlessly integrated in andergroand stations, anderpasses and parking garages, making dark corners safer.

The PANORAMA-mirror additionally disposes of a white frame with green reflectors for better visibility during night-time or bad weather conditions.

Material: The nearly indestructible polycarbonate makes these the perfect mirrors for areas with much vandalism.

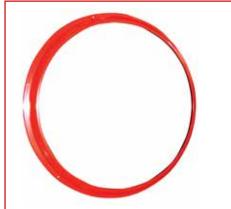


Photo: Optionally available: steel ring for wall fixing SUBWAY-mirror



Video mirror mount 4-point ball joint mount



Photo: Backside 4-point ball joint mounting bracket

Art. No.	Description	Weight	Viewing distance
SUBWAY	Polycarbonate, ø 60 cm	6,0 kg	9 - 15 m
TM-PC 360 PANORAMA	Polycarbonate, ø 60 cm	9,1 kg	15 - 22 m

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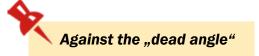
Our wide-angle traffic mirror Trixi helps gain view of blind spots on crossroads where cyclists and pedestrians are in danger of accidents. When turning, drivers see pedestrians or cyclists in the dangerous blind spot where otherwise they would have been overlooked.



Photo: High visibility of the cyclist in the dead angle



Photo: Backside with standard fixing (incl. adaptor)



Art. No.	Description	Weight	Viewing distance
TRIXI 35	Acrylic, roand ø 35 cm	2,0 kg	1 - 4 m
TRIXI 50	Acrylic, roand ø 50 cm	2,7 kg	5 - 7 m
TRIXI 50-H	Acrylic, roand ø 50 cm, with heating	4,2 kg	5 - 7 m



Photo: Backside with thermostat

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TRAFFIC MIRRORS



ED Traffic mirror



Multi-use mirror



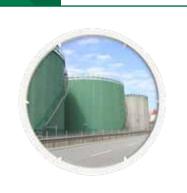
The EUvex-mirrors offer a high-quality mirror image at a low entry price. Whether for traffic, industry, or trade: the EUvex safety mirrors are ideally suited to provide a better view of confusing areas. In contrast to the Dancop mirrors, the EUvex mirrors offer less selection and adjustment options and a smaller product range. The EUvex mirrors are neither TÜV-certified nor wind load certified.

Advantages of EUvex mirrors:

- UV-stable
- Fixing bracket for roand posts 50-85 mm included in the delivery
- High quality mirror image
- Easy installation



ED traffic mirrors roand



Universal mirrors roand



Backside with post fixing



Traffic Mirrors EUvex TRAFFIC MIRRORS





Application	Material	Fixing	Warranty
Outdoor and indoor	Acrylic	Post or wall	2 years
The Fillion troffic mirror increase			

The EUvex traffic mirror increases safety on roads and premises. Due to its robust design it is suitable for long term outdoor use. The type RA2 reflectors ensure good visibility, even in bad weather conditions.

Material:

The EUvex mirror surface is made of PMMA and equipped with red reflectors (Type RA2) on a white frame. It is UV-stable and weatherresistant.



Photo: roand type



Photo: Back side with standard post fixing

Art. No.	Description	Weight	Viewing distance
ED 40 X 60	Acrylic, 40 x 60 cm	3,3 kg	9 - 15 m
ED 60 X 80	Acrylic, 60 x 80 cm	5,1 kg	15 - 22 m
ED 80 X 100	Acrylic, 80 x 100 cm	8,5 kg	22 - 27 m
ED 60	Acrylic, roand ø 60 cm	3,7 kg	9 - 15 m
ED 80	Acrylic, roand ø 80 cm	5,2 kg	15 - 22 m
ED-Wand- arm	Wall fixing, distance 20 cm	1,9 kg	



Photo: fixing for wall mounting Art. No. ED-Wandarm

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Traffic Mirrors EUvex UNIVERSAL MIRRORS





		1 and	
Application Outdoor and indoor	Material Acrylic	Fixing Post or wall	Warranty 2 years

The EUvex universal mirror is equipped with a white frame and very versatile.

Material

The EUvex universal mirror surface is made of PMMA, UV-stable and weather-resistant.



Photo: roand version



Photo: Back with standard fixing to the post

Art. No.	Description	Weight	Viewing distance
ED-U 40 x 60	Acryl, 40 x 60 cm	1,8 kg	9 - 15 m
ED-U 60 x 80	Acryl, 60 x 80 cm	4,0 kg	15 - 22 m
ED-U 80 x 100	Acryl, 80 x 100 cm	6,6 kg	22 - 27 m
ED-U 60	Acryl, rand ø 60 cm	2,0 kg	9 - 15 m
ED-U 80	Acryl, rand ø 80 cm	4,2 kg	15 - 22 m
ED-Wandarm	Wall fixing, distance 20 cm	1,9 kg	



Photo: fixing for wall mounting Art. No. ED-Wandarm



INDUSTRIAL MIRRORS



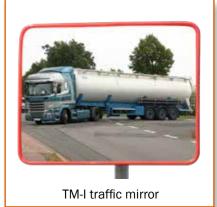
Check Point



Check Mirror

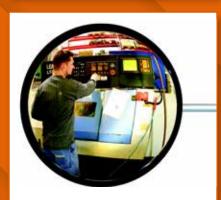


TM Traffic mirror





Mirror multi use



EC-Mirror



INOX HF mirror



Transpo 180° mirror



Dome mirror 360°



Check out mirror



Dome mirror 180°



Inspection mirror



Industrial mirrors



4-point ball joint mounting bracket for posts 50 - 85 mm



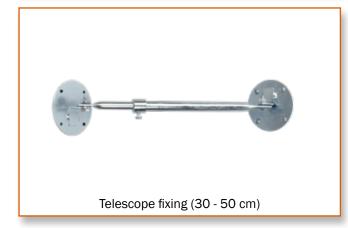
Chain set for fixing of dome mirrors



2-point standard fixing for posts 50 - 85 mm



Adaptor for fixing on a roand post





MATERIAL OVERVIEW

	Acrylic	Polycarbonate	Inox
	70 % more impact restistant than glass	Nearly indestructible	Nearly indestructible
Material	UV-resistant	UV-resistant	UV-resistant
	Light weight	Light weight	High temperature applicati- ons possible
	Impact resistant per DIN EN ISO 179-1	Low flammability	Chemical resistant
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The TÜV-certified DANCOP mirrors are characterized by very solid and durable construction. All DANCOP mirrors have a metallized backside, which enables a very clear and brilliant image and a high resistance against environmental influences.

All DANCOP mirrors are UV-stable and equipped with robust fixing brackets that are always included in the delivery. Our standard-material acrylic is 70 % more shock-resistant than glass.

Advantages of DANCOP-mirrors:

- UV-stable
- Brilliant mirror image without distortion
- Easy installation

Finding the correct mirror			
1. Application	cation Indoor use Outdoor use		
2. Material Acrylic: 70 % more shock-resistant tha glass Polycarbonate: nearly indestructible INOX: temperature resistant and chemi resistant			
3. Size / fixing	The bigger the mirror, the better the visibility and representation		

For items as per description:

- Most massive fixing on the market: 4-point ball joint mounting bracket
- Fixing for roand or rectangle post or wall fixing included
- Wind load-tested until wind force 12 (hurricane > 117 km/h)

Product video



Scan me!



Our mirrors are TÜV certifiedvideo





Wind load certified up to force 12

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Industrial Mirrors CHECK POINT

The yellow-black frame increases the visibility.





Video mirror mount Telescopic mount

Application Outdoor and indoor

Our check point mirror increases attention in hazardous areas of production lines. Distant workstations and blind spots are easily inspected. Workplace accidents and loss of production are effectively reduced.





Acrylic

Fixing Post or wall

Warranty 2 years



Photo: Telescopic bracket 30 - 50 cm



Photo: Upright position, horizontal-vertical position possible (bracket I or IV)

Art. No.	Description	Weight	Viewing distance
CP 30 X 50	Acrylic, 30 x 50 cm	1,8 kg	5 - 7 m
CP 40 X 60	Acrylic, 40 x 60 cm	3,0 kg	7 - 12 m
CP 60 X 90	Acrylic, 60 x 90 cm	5,8 kg	12 - 25 m
Alternative brac	brackets for mirrors in sizes 40 x 60 and 60 x 90		
Bracket I	4-point ball joint bracket for wall and post mounting (ø 50 - 85 mm) 2.6 kg		
Bracket IV	Universal bracket for wa 85 m	all and post r nm) 2.4 kg	nounting (ø 50 -



Photo above: 4-point ball joint mount Photo below: 2-point universal mount

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This check mirror has been developed specifically for supervising production lines. The concavity of the mirror enlarges the reflection and control by one person is possible. One-meter distance between product and mirror is recommended.

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Photo: Standard bracket Telescopic wall bracket for optimal adjustment

Art. No.	Description	Weight	Viewing distance
CM 30 X 50	Acrylic, 30 x 50 cm	1,0 kg	1 m
CM 40 X 60	Acrylic, 40 x 60 cm	1,4 kg	1 m
CM 60 X 90	Acrylic, 60 X 90 cm	2,6 kg	1 m



<section-header>Industrial MirrorsIndustrial MirrorIndustrial MirrorIndustrial MirrorIndustrial MirrorVideo mirror mount
toint ball joint mountIndustrial MirrorMar

Our TM-mirror is equipped with a white frame with red reflecting RA2 foil for a better visibility on the streets.

Art. No.	Description	Weight	Viewing distance
TM AC 60	Acrylic, roand ø 60 cm	5,2 kg	9 - 15 m
TM AC 80	Acrylic, roand ø 80 cm	7,6 kg	15 - 22 m
TM AC 40 X 60	Acrylic, 40 x 60 cm	5,0 kg	9 - 15 m
TM AC 60 X 80	Acrylic, 60 x 80 cm	8,8 kg	15 - 22 m
TM AC 80 X 100	Acrylic, 80 x 100 cm	12,0 kg	22 - 27 m
TM AC 100 X 120	Acrylic, 100 x 120 cm	15,0 kg	27 - 32 m
TM PC 60	Polycarbonate, roand ø 60 cm	5,1 kg	9 - 15 m
TM PC 80	Polycarbonate, roand ø 80 cm	7,5 kg	15 - 22 m
TM PC 40 X 60	Polycarbonate, 40 x 60 cm	5,2 kg	9 - 15 m
TM PC 60 X 80	Polycarbonate, 60 x 80 cm	6,3 kg	15 - 22 m
TM PC 80 X 100	Polycarbonate, 80 x 100 cm	12,5 kg	22 - 27 m
TM INOX 60	Inox, roand ø 60 cm	8,3 kg	9 - 15 m
TM INOX 80	Inox, roand ø 80 cm	10,0 kg	15 - 22 m
TM INOX 40 X 60	Inox, 40 x 60 cm	10,0 kg	9 - 15 m
TM INOX 60 X 80	Inox, 60 x 80 cm	12,1 kg	15 - 22 m



Photo: roand design



Photo: Back 4-point ball joint mount for optimal adjustment



Industrial Mirrors TM-B INOX ICE-FREE TRAFFIC MIRROR



Inox

Application Outdoor and indoor

The combination of the INOX mirror surface and the built-in special cushions in the back prevent ice formation on the mirror surface.

Please be aware that our ice-free mirror can fog-up in cases of fast arising and freezing fog, or in exceptionally cold periods without temperature fluctuations.



Photo: Roand design



Post or wall

Warranty

5 years

Photo: Back 4-point ball joint mount for optimal adjustment

Art. No.	Description	Weight	Viewing distance
TM-B INOX 60	INOX, roand ø 60 cm	12,2 kg	9 - 15 m
TM-B INOX 80	INOX, roand ø 80 cm	14,8 kg	15 - 22 m
TM-B INOX 40 X 60	Inox, 40 x 60 cm	10,1 kg	9 - 15 m
TM-B INOX 60 X 80	Inox, 60 x 80 cm	17,3 kg	15 - 22 m



Industrial Mirrors

Including 4-point ball joint mounting bracket for precise installation





Fixing Post or wall

Video mirror mount 4-point ball joint mount

Application Outdoor and indoor

The TM-I industrial mirror helps secure hazardous areas. The massive construction ensures long-term use thus justifying the investment.



Photo: roand design

Material

Acrylic



Warranty

5 years

Photo: Back 4-point ball joint mount for optimal adjustment

Art. No.	Description	Weight	Viewing distance
TM-I AC 50	Acrylic, roand ø 50 cm	4,2 kg	5 - 7 m
TM-I AC 60	Acrylic, roand ø 60 cm	6,0 kg	9 - 15 m
TM-I AC 80	Acrylic, roand ø 80 cm	6,4 kg	15 - 22 m
TM-I AC 40 X 60	Acrylic, 40 x 60 cm	4,4 kg	9 - 15 m
TM-I AC 60 X 80	Acrylic, 60 x 80 cm	6,4 kg	15 - 22 m



Industrial Mirrors UNI-SIG MULTI-USE MIRROR

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with or without reflecting frame

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The UNI-SIG mirror is an economic alternative, used in areas with limited sight: in parking lots, garage exits, and shopping centers.



Photo: roand design



Photo: Rear side 2-point universal mount: horizontal and vertical locking possible!



Photo: Variant with reflective tape

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Art. No.	Description	Weight	Viewing dis- tance		
w	with retroreflective warning tape				
US Typ1 40 X 60	Acrylic, 40 x 60 cm	4,3 kg	5 - 7 m		
US Typ1 60 X 80	Acrylic, 60 x 80 cm	5,6 kg	9 - 15 m		
US Typ1 80 X 100	Acrylic, 80 x 100 cm	9,1 kg	15 - 22		
	Without reflective tape				
US TM-I 50	Acrylic, roand ø 50 cm	3,8 kg	5 - 7 m		
US TM-I 60	Acrylic, roand ø 60 cm	4,0 kg	9 - 15 m		
US TM-I 40 X 60	Acrlyic, 40 x 60 cm	4,3 cm	5 - 7 m		
US TM-I 60 X 80	Acrylic, 60 x 80 cm	5,6 kg	9 - 15 m		
US TM-I 80 X 100	Acrylic, 80 x 100 cm	9,1 kg	15 - 22 m		



Industrial Mirrors SM OBSERVATION MIRROR





Application	Material	Fixing	Warranty
Outdoor and indoor	Acrylic	Wall	2 years

The massive construction ensures long-term use both in- and outdoors. The various sizes enable a wide range of application.



Photo: roand design



Photo: View of the rear wall shell, standard mount: telescopic wall mount 30 - 50 cm

Art. No.	Description	Weight	Viewing distance
SM 35	Acrylic, roand ø 35 cm	1,2 kg	1 - 4 m
SM 50	Acrylic, roand ø 50 cm	2,0 kg	5 - 7 m
SM 60	Acrylic, roand ø 60 cm	2,8 kg	9 - 15 m
SM 80	Acrylic, roand ø 80 cm	4,5 kg	15 - 22 m
SM 40 X 60	Acrylic, 40 x 60 cm	2,6 kg	9 - 15 m
SM 60 X 80	Acrylic, 60 x 80 cm	4,4 kg	15 - 22 m



Industrial Mirrors EC OBSERVATION MIRROR





Application	Material	Fixing	Warranty
Outdoor and indoor	Acrylic	Wall	2 years

The most economic type of all our mirrors is especially made for warehouses and production areas. The included telescope bracket ensures perfect positioning.

Viewing Art. No. Description Weight distance Indoor EC-RS 30 Acrylic, roand ø 30 cm 0,8 kg 1 - 4 m EC-RS 40 1-5m Acrylic, roand ø 40 cm 1,0 kg EC-RS 50 Acrylic, roand ø 50 cm 1,2 kg 5 - 7 m EC-RS 60 Acrylic, roand ø 60 cm 1,2 kg 9 - 15 m EC-RS 70 12 - 17 m Acrylic, roand ø 70 cm 1,8 kg EC-RS 80 Acrylic, roand ø 80 cm 15 - 22 m 2,2 kg EC-RS 40 X 60 Acrylic, 40 x 60 cm 1,4 kg 1-5m EC-RS 60 X 80 Acrylic, 60 x 80 cm 2,4 kg 9 - 15 m **Outdoor and indoor** EC-US 30 1-4 m Acrylic, roand ø 30 cm 1,1 kg EC-US 40 1-5m Acrylic, roand ø 40 cm 1,4 kg EC-US 50 Acrylic, roand ø 50 cm 2,0 kg 5 - 7 m EC-US 60 Acrylic, roand ø 60 cm 2,6 kg 9 - 15 m EC-US 70 Acrylic, roand ø 70 cm 3,4 kg 12 - 17 m EC-US 80 Acrylic, roand ø 80 cm 4,2 kg 15 - 22 m



Photo: rectangular version



Photo: Standard bracket: Telescopic wall bracket 30 - 50 cm





Industrial Mirrors

Heat resistant up to 350°C with detachable PVC frame





Application Outdoor and indoor

This mirror is made of non-corrosive INOX so it can be used in high temperature areas as well as in the food industry. The PVC frame can be removed after installation.



Photo: rectangular version



Photo: Standard bracket: Telescopic wall bracket 30 - 50 cm

Art. No.	Description	Weight	Viewing distance
INOX HF 45 X 60	Inox, 45 x 60 cm	3,6 kg	9 - 15 m
INOX HF 60	Inox, roand ø 60 cm	5,5 kg	9 - 15 m
INOX HF 60 X 80	Inox, 60 x 80 cm	4,7 kg	15 - 22 m
INOX HF 80	Inox, roand ø 80 cm	5,8 kg	15 - 22 m



Photo: Removable PVC strand



Industrial Mirrors TRANSPO 180° MIRROR





Fixing Wall

Application Indoor

Our mirror Transpo grants a 180° view so that wide areas can be overseen. The massive construction ensures long-term use.



Material

Acrylic



Warranty 2 years

Photo: Standard mount: telescopic wall mount 30 - 50 cm



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Art. No.	Description	Weight	Viewing distance
TRANSPO AC 45	Acrylic, 45 cm	1,4 kg	1 - 2 m
TRANSPO AC 60	Acrylic, 60 cm	1,6 kg	9 - 15 m
TRANSPO AC 80	Acrylic, 80 cm	3,4 kg	15 - 20 m



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Industrial Mirrors MIRROR TRANSPO AC 25

For the safety of forklift-drivers. Ideal as a rear-view mirror for forklift trucks.





Application Indoor	Material Acrylic	Fixing Screw-on	Warranty 2 years

The mirror increases the safety of both forklift driver and pedestrians. The clear representation facilitates a quick grasp of the situation. Via ball joint mounting bracket, the mirror is adjustable at a 180° angle.



Photo: Application



Photo: Ball joint mount

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Art. No.	Description	Weight	Viewing distance
TRANSPO AC 25-S	Acrylic, 25 cm	0,4 kg	1 - 2 m

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Due to the 360° overview, our globe mirror is recommended for surveillance in industrial areas. It helps prevent accidents at crossroads with forklift circulation. It can be hung with chains or directly screwed onto the ceiling.

Description

Art. No.

Our globe mirrors 90° and 180° give a global overview at T-junctions and other hazardous areas. These mirrors make the traffic movements visible in workplaces thus reducing the risk of injuries. The mirrors are directly fixed to the wall or ceiling.

Depth

Viewing

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Photo: Chain set for ceiling mounting

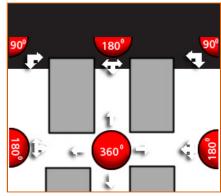


Photo: Use of the different mirror variants

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BM 60-3 Acrylic, Ø 60 cm 1,1 kg 29 cm 16 - 20 m BM 80-3 Acrylic, Ø 80 cm 1,5 kg 35 cm 21 - 30 m BM 90-3 Acrylic, Ø 90 cm 2,3 kg 37 cm 30 - 40 m BM 100-3 Acrylic, Ø 100 cm 2,8 kg 38 cm 40 - 50 m BM 125-3 Acrylic, Ø 125 cm 4,2 kg 49 cm 50 - 60 m BM PC 60 Polycarbonate, Ø 60 cm 1,1 kg 29 cm 16 - 20 m 3095 Chain for BM bis Ø 100 cm 0,4 kg Length: 4 x 1000 mm 3097 Chain for BM 125-3 0,6 kg Length: 4 x 2500 mm
BM 90-3 Acrylic, Ø 90 cm 2,3 kg 37 cm 30 - 40 m BM 100-3 Acrylic, Ø 100 cm 2,8 kg 38 cm 40 - 50 m BM 125-3 Acrylic, Ø 125 cm 4,2 kg 49 cm 50 - 60 m BM PC 60 Polycarbonate, Ø 60 cm 1,1 kg 29 cm 16 - 20 m Chain for BM bis Ø 100 cm 0,4 kg Length: 4 x 1000 mm 3097 Chain for BM 125-3 0,6 kg Length: 4 x 2500 mm Art. No. Viewing
BM 100-3 Acrylic, ø 100 cm 2,8 kg 38 cm 40 - 50 m BM 125-3 Acrylic, ø 125 cm 4,2 kg 49 cm 50 - 60 m BM PC 60 Polycarbonate, ø 60 cm 1,1 kg 29 cm 16 - 20 m Chain for BM bis ø 100 cm 0,4 kg Length: 4 x 1000 mm 3095 Chain for BM 125-3 0,6 kg Length: 4 x 2500 mm Art. No. Description Weight Denth Viewing
BM 125-3 Acrylic, ø 125 cm 4,2 kg 49 cm 50 - 60 m BM PC 60 Polycarbonate, ø 60 cm 1,1 kg 29 cm 16 - 20 m Chain 3095 Chain for BM bis ø 100 cm 0,4 kg Length: 4 x 1000 mm 3097 Chain for BM 125-3 0,6 kg Length: 4 x 2500 mm
BM PC 60Polycarbonate, ø 60 cm1,1 kg29 cm16 - 20 mChain3095Chain for BM bis ø 100 cm0,4 kgLength: 4 x 1000 mm3097Chain for BM 125-30,6 kgLength: 4 x 2500 mmArt. No.Description
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3097 Chain for BM 125-3 0,6 kg Length: 4 x 2500 mm Art. No. Description Weight Denth Viewing
Art. No. Description Weight Depth Viewing
Description Weight Denth
Description Weight Denth
BM 180 distance
BM 60-2 Acrylic, 60 cm 0,5 kg 29 cm 10 - 15 m
BM 80-2 Acrylic, 80 cm 1,0 kg 35 cm 15 - 20 m
BM 100-2 Acrylic, 100 cm 1,3 kg 38 cm 25 - 30 m
BM 90
BM 60-1 Acrylic, 60 cm 0,3 kg 29 cm 10 - 15 m
BW 00-1 Activite, 00 cm 0,3 kg 23 cm 10 - 13 m
BM 80-1 Acrylic, 80 cm 0,4 kg 35 cm 15 - 20 m

Weight



Industrial Mirrors FLAT MIRROR MADE OF ACRYLIC





Application Indoor

Our multi-use flat mirror was designed for shops and commerce. The mirror is made of acrylic with an aluminum frame. It can be installed directly on the wall or hanging from the ceiling via chains (separately available). Material Acrylic

The check out mirror was developed to effectively check "dead areas". The fixing can be adjusted as per your needs.

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Warranty

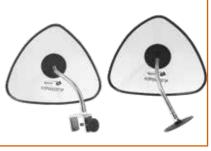
2 years

Photo: Backside flat mirror

Fixing Wall / Ceiling



Photo: Backside T 3



Art. No.	Description	Weight	Viewing distance
IP AC 30 X 40	Acrylic, 30 x 40 cm	0,7 kg	1 - 4 m
IP AC 40 X 60	Acrylic, 40 x 60 cm	1,1 kg	1 - 6 m
IP AC 60 X 80	Acrylic, 60 x 80 cm	2,1 kg	1 - 6 m
IP AC 30 X 100	Acrylic, 30 x 100 cm	1,5 kg	1-8 m
IP AC 50 X 100	Acrylic, 50 x 100 cm	1,5 kg	1 - 8 m
IP AC 75 X 100	Acrylic, 75 x 100 cm	3,2 kg	1 - 10 m

Art. No.	Description	Weight	Viewing distance
Т З	Acrylic, 36 x 30 x 30 cm	0,5 kg	1-3 m
Τ5	Acrylic, 38 x 34 x 34 cm	0,6 kg	1 - 3 m

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Photo: Backside T 5, 2 mounting options are included in the scope of delivery

Industrial Mirrors SPEXI INSPECTION MIRROR

The wheels are reinforced with polyurethane and equipped with bearings for long-term use.

Telescopic aluminum handlebar.

Extendable 40-110 cm.

*one year warranty on the electric parts.



Application Outdoor and indoor use

Our inspection mirror allows to check even parts of vehicles and machines that are difficult to access. It's equipped with LED lighting and can be used night and day. Its low weight allows for easy handling and carrying.

Now available with matching transport case, fitting all versions for even easier handling and protection of the mirror.



Photo: in the garage

Material

Acrylic



Warranty

5 years*

Photo: backside of the mirror Art. No. IS 35



Photo: Art. No. IS-BAG

Usage Airports or garage

No. IS-BAG

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Art. No.	Description	Weight
IS 20 X 40	with wheels, 20 x 40 cm	1,6 kg
IS 25	roand, ø 25 cm	1,0 kg
IS 35	with wheels, roand ø 35 cm	1,4 kg
IS-L 20 X 40	with wheels and light, 20 x 40 cm	1,6 kg
IS-L 25	with light, roand, ø 25 cm	1,0 kg
IS-L 35	with wheels and light, roand ø 35 cm	1,4 kg
IS-BAG	Protective storage and transport case for Dancop inspection mirrors	0,8 kg



INDUSTRIAL MIRRORS



ED-I Industrial mirrors



Surveillance mirrors EF



The EUvex-mirrors offer a high-quality mirror image at a low entry price. Whether for traffic, industry, or trade: the EUvex safety mirrors are ideally suited to provide a better view of confusing areas. In contrast to the Dancop mirrors, the EUvex mirrors offer less selection and adjustment options and a smaller product range. The EUvex mirrors are neither TÜV-certified nor wind load certified.

Advantages of EUvex mirrors:

- UV-stable
- Fixing bracket for roand posts 50-85 mm included in the delivery
- High quality mirror image
- Easy installation



ED traffic mirror



Universal mirrors ED-U



Backside with fixing



Industrial Mirrors EUvex INDUSTRIAL MIRROR





Application	Material	Fixing	Warranty
Indoor	Acrylic	Post	2 years

The EUvex industrial mirror is equipped with its yellow-black frame heightens the attention in industrial areas, both in- and outdoors. Thus, accidents are effectively reduced, and the facility remains operational.

Material:

The mirror surface is made of PMMA, UV-stable and weather-resistant. The frame is yellow with black warning marks.



Photo: roand type



Photo: Backside with standard post fixing

Art. No.	Description	Weight	Viewing distance
ED-I 40 x 60	Acrylic, 40 x 60 cm	3,3 kg	9 - 15 m
ED-I 60 x 80	Acrylic, 60 x 80 cm	5,1 kg	15 - 22 m
ED-I 80 x 100	Acrylic, 80 x 100 cm	8,4 kg	22 - 27 m
ED-I 60	Acrylic, roand ø 60 cm	3,7 kg	9 - 15 m
ED-I 80	Acrylic, roand ø 80 cm	5,2 kg	15 - 22 m
ED-Wandarm	Wall fixing, distance 20 cm	1,9 kg	



Photo: fixing for wall mounting Art. No. ED-Wandarm

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Industrial Mirrors EUvex SURVEILLANCE MIRROR





ApplicationMaterialFixOutdoor and indoorAcrylicP	ng Warranty St 2 years
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The EUvex observation mirror can be used to monitor production or sales areas. With its distortionfree reproduction it helps prevent accidents and thefts.

Material:

The mirror surface is made of PMMA for long term use.

Fixing Bracket:

The included flexible fixing bracket as well as the clamp enable easy mounting.



Photo: backside with flexible fixing bracket



Photo: backside with flexible fixing bracket and clamp

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Art. No.	Description	Weight	Viewing distance
EF 30	Acrylic, roand ø 30 cm	0,8 kg	1 - 4 m
EF 40	Acrylic, roand ø 40 cm	0,9 kg	1-5 m
EF 50	Acrylic, roand ø 50 cm	1,1 kg	5 - 7 m
EF 60	Acrylic, roand ø 60 cm	1,5 kg	9 - 15 m



Traffic Mirrors EUvex TRAFFIC MIRRORS





Application	Material	Fixing	Warranty
Outdor and indoor	Acrylic	Post	2 years

The EUvex traffic mirror increases safety on roads and premises. Due to its robust design it is suitable for long term outdoor use. The type RA2 reflectors ensure good visibility, even in bad weather conditions.

Material:

The EUvex mirror surface is made of PMMA and equipped with red reflectors (Type RA2) on a white frame. It is UV-stable and weatherresistant.



Photo: roand type



Photo: Back side with standard post fixing

Art. No.	Description	Weight	Viewing distance
ED 40 x 60	Acrylic, 40 x 60 cm	4,3 kg	9 - 15 m
ED 60 x 80	Acrylic, 60 x 80 cm	6,8 kg	15 - 22 m
ED 80 x 100	Acrylic, 80 x 100 cm	10,9 kg	22 - 27 m
ED 60	ED 60 Acrylic, roand ø 60 cm		9 - 15 m
ED 80	ED 80 Acrylic, roand ø 80 cm		15 - 22 m
ED-Wand- arm	Wall fixing, distance 20 cm	1,9 kg	



Photo: fixing for wall mounting Art. No. ED-Wandarm

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Traffic Mirrors EUvex UNIVERSAL MIRRORS





Application	Material	Fixing	Warranty
Outdoor and indoor	Acrylic	Post	2 years

The EUvex universal mirror is equipped with a white frame and very versatile.

Material

The EUvex universal mirror surface is made of PMMA, UV-stable and weather-resistant.



Photo: Roand version



Photo: Back side with standard post fixing

Art. No.	t. No. Description		Viewing distance
ED-U 40 x 60	Acrylic, 40 x 60 cm	1,8 kg	9 - 15 m
ED-U 60 x 80	Acrylic, 60 x 80 cm	4,0 kg	15 - 22 m
ED-U 80 x 100	Acrylic, 80 x 100 cm	6,6 kg	22 - 27 m
ED-U 60 Acrylic, roand ø 60 cm		2,0 kg	9 - 15 m
ED-U 80 Acrylic, roand ø 80 cm		4,2 kg	15 - 22 m
ED-Wandarm	Wall fixing, distance 20 cm	1,9 kg	

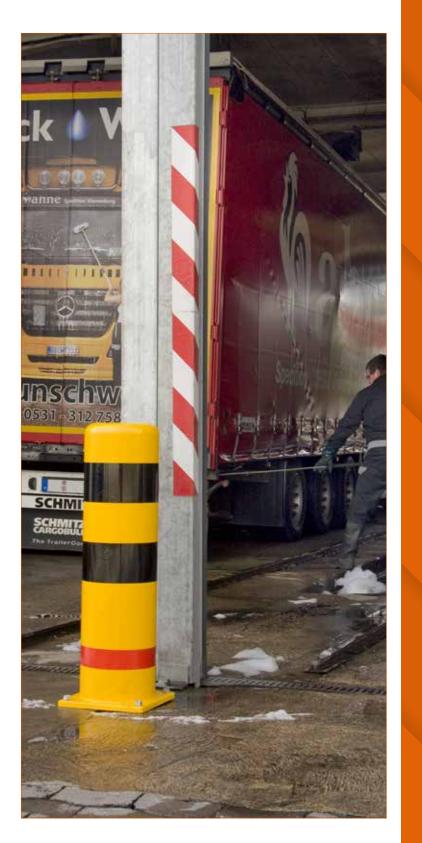


Photo: fixing for wall mounting Art. No. ED-Wandarm

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IMPACT PROTECTION MADE OF POLYURETHANE













IMPACT PROTECTION MADE OF SOLID POLYURETHANE

Why use Polyurethane?

Unlike steel, polyurethane needs no reparation after a collision, as it is non-corrosive.

The material is colored all the way through. Therefore, the product is highly recommended for the food industry.

Available in following versions:

- Bollards in three diameters.
- Beams in three lengths.
- Hoop guards in seven sizes.

Discover all products

Scan me!



Advantages of Rambowl products:

- One product for outdoor and indoor use
- Extremely impact resistant
- Red reflective warn marking and black stripes for better visibility
- Additionally, steel reinforced for higher stability
- Suitable for use in the food industry
- Non-corrosive
- Fixing via base plate with floor anchors



Photo: Art. No.: P30-50





PROTECTION BOLLARDS

The bollards provide massive protection for machines, rack installations and entrance gates. The yellow coloring in combination with the red and black reflective stripes ensure high level of visibility.

Three different diameters to cover your needs.

Fixing material available separately. For indoor and outdoor use.

Bollard made of polyurethane, height 1000 mm, with reflecting stripes





Art. No.	Description	Diameter	Baseplate size	Weight
P50-50	Bollard	ø 90 mm	200 x 200 x 25 mm	11,0 kg
P50-60	Bollard	ø 159 mm	250 x 200 x 25 mm	27,7 kg
P50-70	Bollard	ø 273 mm	320 x 320 x 25 mm	80,2 kg
PFIX1	Fixing set, 4 floor	0,24 kg		
PFIX2	Fixing set, 4 floor anchors, stainless steel, 95 mm length, Ø 10 mm			

PROTECTION BEAMS

The beams are the perfect solution for impact protection and visibly separate forklift traffic routes from pathways.

Fixing material available separately. For indoor and outdoor use.

Beam made of polyurethane, Ø 80 mm, with reflecting stripes



Baseplate size 150 x 80 x 20 mm

Art. No.	Description	Diameter	Length	Weight
P60-10	Bar	ø 80 mm	400 mm	3,4 kg
P60-20	Bar	ø 80 mm	800 mm	6,2 kg
P60-30	Bar	ø 80 mm	1200 mm	8,8 kg
PFIX1	Fixing set, 4 floor	0,24 kg		
PFIX2	Fixing set, 4 floor anchors, stainless steel, 95 mm length, Ø 10 mm 0,24 kg			



HOOP PROTECTION GUARDS

The hoop protection guards are the perfect solution for protecting buildings, machines, and inventory. The different sizes offer the right product for each type of use.

Fixing material is separately available. For indoor and outdoor use.

Hoop protection guard made of polyurethane, base plate 140 x 140 x 20 mm, Ø 80 mm, with reflecting stripes

Art. No.	Description Height		Length	Weight	
P30-10	Hoop protection guard	350 mm	375 mm	7,4 kg	
P30-20	Hoop protection guard	350 mm	750 mm	9,9 kg	
P30-30	Hoop protection guard	350 mm	1000 mm	11,6 kg	
P30-40	Hoop protection guard	600 mm	750 mm	14,1 kg	
P30-50	Hoop protection guard	600 mm	1000 mm	15,5 kg	
P30-60	Hoop protection guard	1200 mm	750 mm	22,5kg	
P30-70	Hoop protection guard 1200 mm 1000 mm				
PFIX3	Fixing set, 8 floor anchors, galvanized, 95 mm length, Ø 10 mm				
PFIX4	Fixing set, 8 floor a	anchors, inox, 95 mm len	gth, Ø 10 mm	0,48 kg	

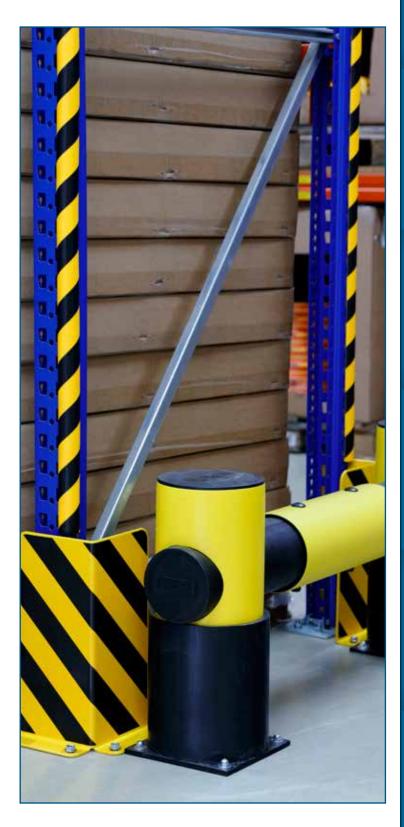
Photo: Art. No.: P30-50



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WARNING AND PROTECTION PROFILES







WARNING AND PROTECTION PROFILES

Warning and protection profiles are very versatile and can be used on machines, vehicles, walls, corners or in transportation lanes. They are a fail-safe measure to protect both expensive equipment and employees from accidents.

The warning and protection profiles are easily attached due to strong adhesive strips. If necessary, they can be cut to size. Once the protective foil has been removed, the profile only needs to be pressed onto the clean surface for a short amount of time.

A strong, light- and agingresistant acrylate glue is used on all adhesive profiles (21 N/25 mm).

The warning and protection profiles are available as 1 m pieces, 5 m rolls or in customized lengths (starting with 1 m, exact to 10 cm). Discover all products







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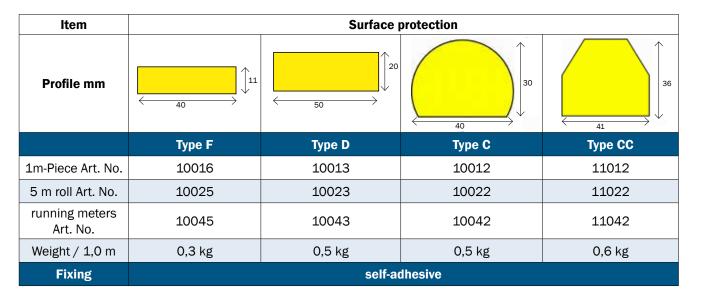
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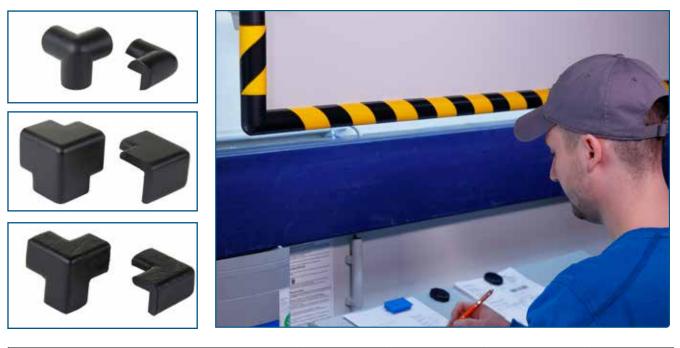
Item	Corner protection					
Profile mm	$\begin{array}{c} & & \\$			$\overbrace{\overset{26}{}}^{7} \overbrace{\overset{19}{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$	↓ 12 ↓ 35 ↓ 47	49
	Туре А	Type A+	Туре АА	Type E	Туре Н	Туре Н+
1m-piece Art. No.	10010	11013	11010	10015	11110	11014
Roll Art. No.	10020, 5 m roll	11023, 3 m roll	11020, 5 m roll	10024, 5 m roll	11120, 5 m roll	not available
Running meters Art. No.	10040	11043	11040	10044	11140	not available
Weight / 1,0 m	0,4 kg	0,5 kg	0,5 kg	0,2 kg	0,4 kg	0,7 kg
Fixing	self-adhesive					

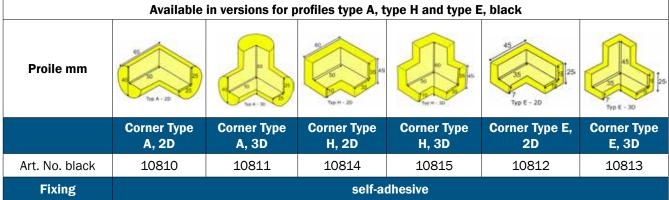
Item	Pipe pro	otection	Edge pi	rotection	Edge protection
Profile mm	$e^{mm} \qquad $				
	Type R30	Type R50	Туре В	Туре ВВ	Type G
1m-piece Art. No.	10017	10014	10011	11011	10019
5 m roll Art. No.	10027	not available	10021	11021	10026
Running meters Art. No.	10047	not available	10041	11041	10046
Weight / 1,0 m	0,4 kg	0,5 kg	0,6 kg	0,6 kg	0,4 kg
Fixing	self-ad	hesive	to clip on		self-adhesive





CORNER PROTECTION





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