

INDUSTRIAL & COMMERCIAL WORKPLACE EQUIPMENT

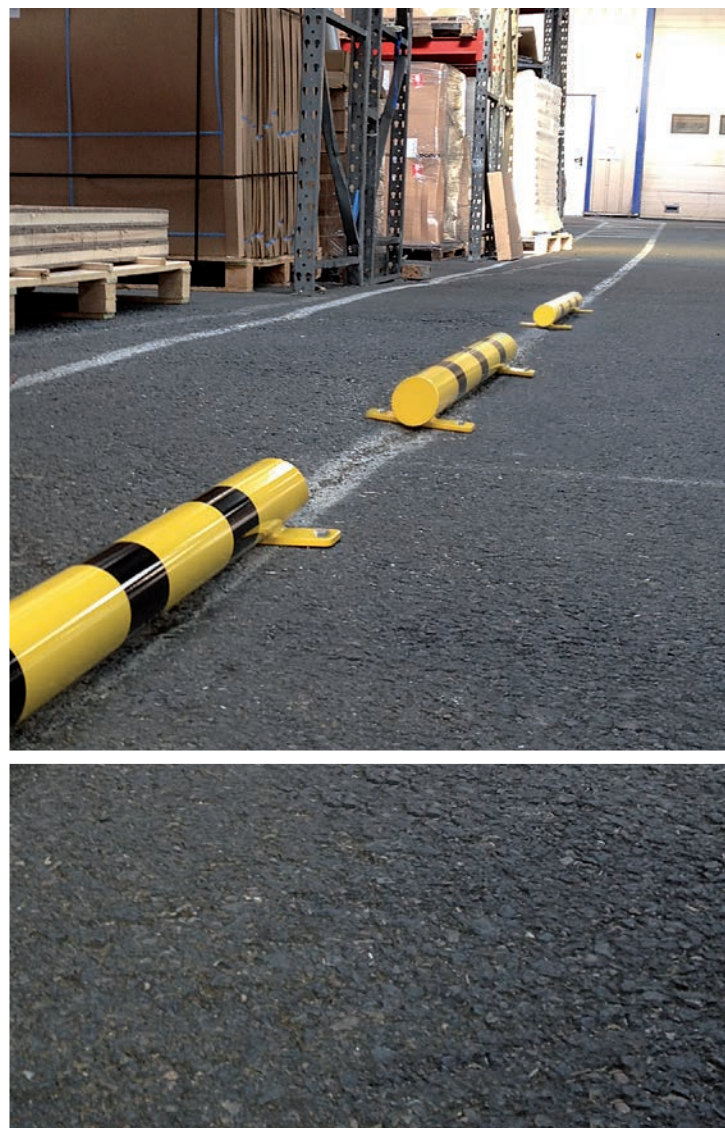
WAREHOUSE
& INDUSTRIAL SAFETY

SITE SUPPLIES & SAFETY

CAR PARK EQUIPMENT

ACCESS CONTROL

SMOKING SOLUTIONS



An exceptionally wide & broad range

For more than 30 years PROCITY®'s goal is quality designs, quality manufacturing and quality service. PROCITY® offers a very wide selection of products, finishes & colours, with the ability to meet your requirements all in a fully controlled budgetary framework. To protect you and to ensure the quality of our products and guard against low quality copies, all PROCITY® products are labelled.

Durability in steel

PROCITY® products ensure functionality and exceptional performance year after year, even in the harshest environments. The demands, and multiple uses placed on PROCITY® product require a high level of quality workmanship and the utmost professionalism is implemented throughout the manufacturing process to ensure PROCITY® Products maintain their sustainability. Given the raw materials used, anti-corrosion treatment is given particular care at PROCITY® and we recognise the importance of a high-quality finish. Three key elements are essential to achieving an attractive, durable finish: proper surface preparation, proper application of the powder, and proper curing. In many of steel products, after shot blasting, we use zinc rich primer finished with polyester powder coating which offers an extremely resistant adhesion and is ideally suited for everyday exterior use. For other products, the steel undergoes a phosphating treatment prior to painting. Once painted, products are at baked 180°C. This process is used for products in a standard environment with a 5-year warranty against corrosion in normal usage conditions.

For the products with heavy usage (bicycle stands...) or alternatively installed in a saline environment

(seaside, near roads which are heavily salted in winter...), the products are galvanised, sanded and finished with a polyurethane topcoat and baked at 80°C. This allows a 10 year guarantee against corrosion in normal usage conditions.

All our paint finishes use UV treated paint to ensure the products stand the tests of time and keep their original colours.

Durability in Aluminium

PROCITY® products using aluminium allow low weight, high strength and excellent corrosion resistance. When the surface of aluminium metal is exposed to air, a protective oxide coating forms almost instantaneously. This oxide layer is corrosion resistant which SPL enhance through our manufacturing process with an anodising electrolytic secondary finish. For painted aluminium products we always use mill finish aluminium as a material to ensure good adhesion of the paint. Crucially for the ongoing environmental concerns aluminium is also very easy to recycle.

Recycling

PROCITY® has in place with its partners, an established comprehensive recycling optimisation policy throughout the manufacturing process that functions without sacrificing product quality.

An extensive distributor network

PROCITY® products are intended to serve all over the world. With the expertise of its network of distributors, PROCITY® offers you the guarantee of local partners who understand your needs and can respond with the greatest efficiency.



❖ NORMS

Steel

> Tubes and sheets comply with standards BS EN 10025 and BS EN 10027-1

Aluminium

> Notice boards: EN AW 6060 - BS EN 573-3.
> Posts: BS EN AW 6160, BS EN AW 6060
and BS EN AW 6063 - BS EN 755-2

❖ PACKAGING

Special care is taken with packaging of products to prevent transport damage. Depending on the nature of the products, various materials are used: cardboard, banded on pallets, wooden crates, cloth sheaths, etc.

❖ PAINTED FINISH

In this catalogue:

> "Galvanised & painted" = galvanising + grinding + sanding + primer + UV protected polyurethane topcoat.
Paint applied by a gun to 30 µ thick then baked at 80° C.

> "Painted on zinc" = grinding + blasting + primary + zinc rich powder primer paint + UV protected polyester topcoat.

Powder coating thickness 60 µ then baked at 180° C - 200° C.

Our standard colours



RAL 1021



RAL 3020



RAL 3004



RAL 5010



RAL 6005



RAL 8017



RAL 7044



RAL 9010



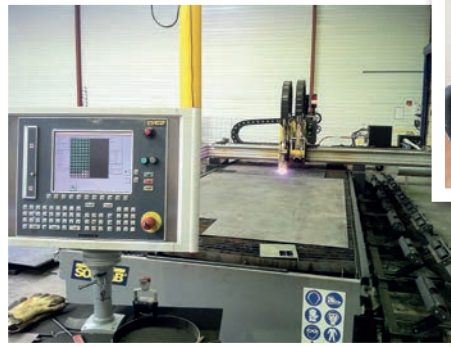
RAL 9005



PROCITY® Grey



Corten effect



❖ GUARANTEES & RECOMMENDATIONS

> For all steel products installed in – or close to – a maritime location, beside heavily salted roads or other strongly corrosive environments, we recommend all products be galvanised to ensure their longevity and for our guarantees to apply.

> All products manufactured in one of our three factories are **guaranteed for 5 years** normal operating conditions.

> All products manufactured in one of our three factories that have been undergone a hot-dip galvanising or anodising treatment are **guaranteed for 10 years** against corrosion.

> Since wood is a living material, the guarantee of products containing wood is **guaranteed for 2 years**.

These guarantees apply from the invoice date and are subject to conditions.

For more information, ask for our guarantee certificate.

Angled corner safety barrier	10	Perimeter barriers.....	9
Ashtray litter bins	55	Plastic posts & chains	17
Belt posts	17	Pole & column protectors	28
Black & yellow framed industrial mirrors	20	Pvc extending safety barrier	24
Cables protector.....	8	Racking impact guards.....	10
Cigarette ashtray.....	54	Ram raid deterrent bollard.....	16
Classic butt bollard.....	54	Red & white framed traffic mirrors	20
Classic multi-purpose mirrors.....	33	Rubber corner guards	15
Classic smoking shelter	52	Rubber parking stops	32
Collision protection bars.....	8	Rubber wall mounted guards.....	14
Crash protection bollards.....	9	Safety guard railings.....	18
Dome top steel bollards.....	30	Speed bumps	34
Durability in aluminium.....	2	Speed cushion	35
Ecobar® 14 and Ecobar® 18.....	19	Steel extending isolation safety barrier.....	24
Economy aluminium 5 space bicycle shelter.....	37	Steel extending safety barrier	24
Economy driveway mirror	33	Steel hoop barrier	31
Economy smoking shelter	50	Steel hoop barrier with crossbar	31
Extra wide speed bumps	34	Steel parking stops	32
Fixed height restrictors	44	Steel posts & chains	16
Foam rubber (EVA) corner guards	15	Steel security bollards	30
Hard wearing rubber & steel corner guard	14	Steel site safety barrier	25
Hemispheric mirrors	21	Swivel access gates.....	42
High impact corner safety barrier.....	10	Swivel height restrictor.....	43
Lightweight swivel gate.....	42	Universal boom barrier in aluminium.....	47
Moonshape shelter	39	Universal swivel barrier	43
Ø 50 mm protection guards & post	11	Universal swivel height restrictors up to 12 metres.....	46
Ø 60 mm protection guards	11	'U' shaped protectors	29
Ø 76 mm amortishock® modular protection guards.....	12	Venice shelter	36
Ø 76 mm amortishock® post	12	Venue smoking shelter	53
Ø 76 mm protection guards.....	13	Voute multi-functional shelter system.....	38
Parasol smoking shelter	51	Vumax 3 forklift mirror	21
Parking barriers	28	Wall-mounted cigarette bins	55
Pedestrian bridges	25	Wheelie bin enclosures	29

6



WAREHOUSE & INDUSTRIAL SAFETY

8

9

10

11

12

13

14

16

18

20

CABLES PROTECTORS & COLLISION PROTECTION BARS

CRASH PROTECTION BOLLARDS & PERIMETER BARRIERS

CORNER PROTECTION

Ø 50 & Ø 60 mm PROTECTION GUARDS

Ø 76 mm AMORTISHOCK® MODULAR PROTECTION GUARDS

Ø 76 mm PROTECTION GUARDS

RUBBER WALL & CORNER GUARDS

ISOLATING AREAS

PROTECTIVE BARRIERS & ECOBAR®

SAFETY MIRRORS

22



SITE SUPPLIES & SAFETY

24

25

EXPANDING & ISOLATION BARRIERS

SITE BARRIER SYSTEMS

26



CAR PARK EQUIPMENT

28

30

32

33

34

36

PARKING BARRIERS & PROTECTIVE EQUIPMENT

STEEL BOLLARDS & HOOP BARRIERS

PARKING STOPS

CAR PARK MIRRORS

SPEED BUMPS

CYCLE PARKING

40



ACCESS CONTROL

42

44

46

SWIVEL BARRIERS

HEIGHT RESTRICTORS

BOOM BARRIERS

48



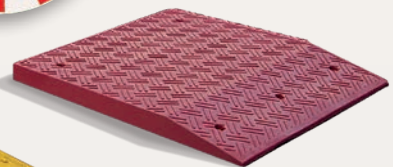
SMOKING SOLUTIONS

50

54

SMOKING SHELTERS

ASHTRAYS



C O N T E N T S

6	❖ WAREHOUSE & INDUSTRIAL SAFETY
8	CABLES PROTECTORS & COLLISION PROTECTION BARS
9	CRASH PROTECTION BOLLARDS & PERIMETER BARRIERS
10	CORNER PROTECTION
11	Ø 50 & Ø 60 mm PROTECTION GUARDS
12	Ø 76 mm AMORTISHOCK® MODULAR PROTECTION GUARDS
13	Ø 76 mm PROTECTION GUARDS
14	RUBBER WALL & CORNER GUARDS
16	ISOLATING AREAS
18	PROTECTIVE BARRIERS & ECOBAR®
20	SAFETY MIRRORS
22	❖ SITE SUPPLIES & SAFETY
26	❖ CAR PARK EQUIPMENT
40	❖ ACCESS CONTROL
48	❖ SMOKING SOLUTIONS



WAREHOUSE & INDUSTRIAL SAFETY



1 2

CABLES PROTECTOR

Essential to protect cables from passing vehicles and keeping pedestrians safe.

1 Cable Protector - 2 Channels

- > Max Cable / Hose Diameter: 30 mm.
- > Module length: 1000 mm.
- > Module width: 250 mm.
- > Height: 50 mm.
- > Material: Yellow thermo-plastic polyurethane & 100% recycled rubber.
- > 45 corner available.
- > Capacity per Axle (kg): 6000.

Cable Protector - 2 Channels	111580
45 corner - 2 Channels	111577

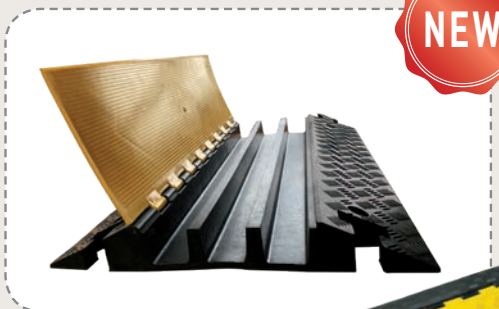
2 Cable Protector - 3 Channels

- > Max Cable / Hose Diameter: 55 mm.
- > Module length: 900 mm.
- > Module width: 585 mm.
- > Height: 75 mm.
- > Material: Yellow thermo-plastic polyurethane & 100% recycled rubber.
- > Capacity per Axle (kg): 20000.

Cable Protector - 3 Channels	111576
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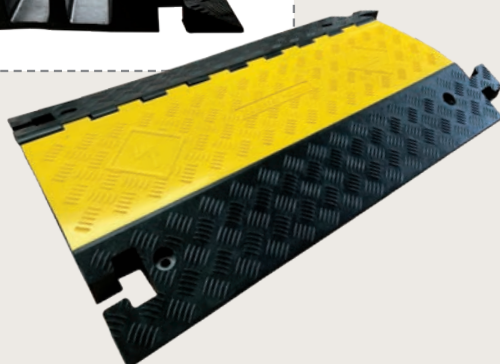


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NEW

2



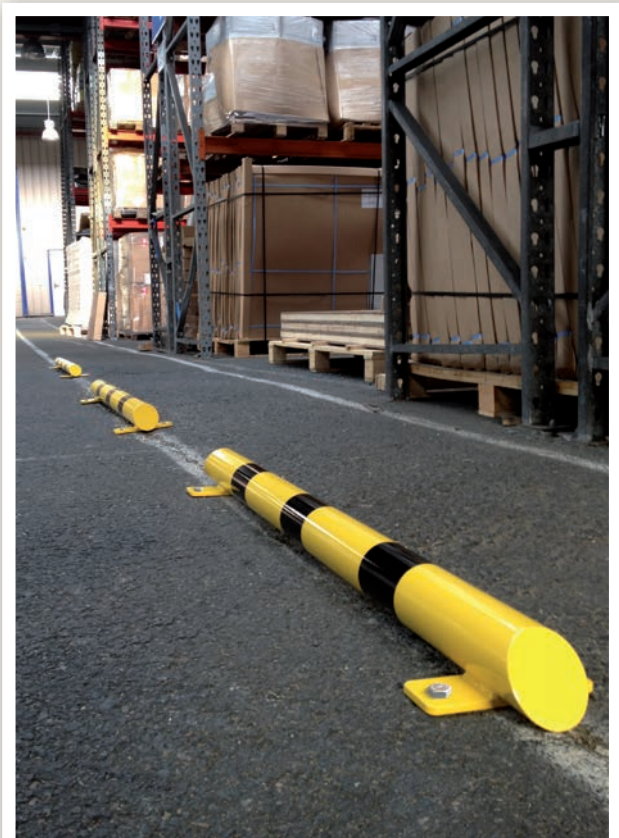
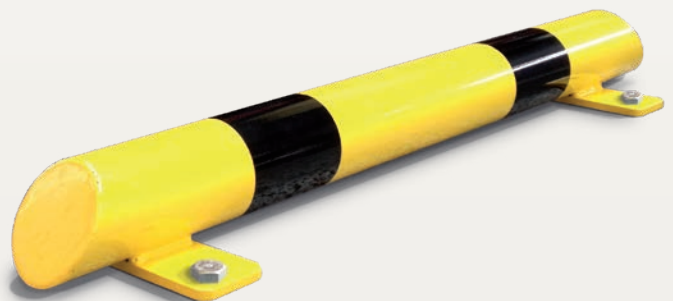
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COLLISION PROTECTION BARS

Protect against collision damage, limiting the range of forklifts to ensure safety of people and racking. High quality 76 mm diameter steel.

- > 3 lengths: 400, 800 and 1200 mm.
- > Height: 84 mm.
- > Made of Ø 76 mm, 3 mm gauge steel tube.
- > Finish: phosphate treated & painted in RAL 1021 with black warning stripes.
- > Mounted on base plates.

	Zinc phosphate treated & painted
L 400 mm	213001
L 800 mm	213002
L 1200 mm	213003



4

PERIMETER BARRIERS

A simple and effective solution to delineate and protect spaces.

- > 3 lengths: 1000, 1500 and 2000 mm.
- > Height: 300 mm.
- > Made of Ø 60 mm, 2 mm gauge steel tube.
- > Available in galvanised finish or zinc primed & finished in RAL 1021 with black warning stripes.
- > Mounted on base plates.
- > Root-fixed option available.

	Galva code	Painted code
Ø 60 mm - L 1000 mm	294100	294103
Ø 60 mm - L 1500 mm	294101	294104
Ø 60 mm - L 2000 mm	294102	294105



5

CRASH PROTECTION BOLLARDS

Ideal for protection against hard impacts.

To protect machines, shelving, buildings, loading ramps, etc.

- > 3 mm gauge steel tube with rounded welded cap.
- > Diameters Ø 90, 114 and 168 mm.
- > Height: 1000 mm (except Ø 168: H 1300 mm).
- > Available in galvanised finish or zinc primed & finished in RAL 1021 with black warning stripes.
- > Mounted on base plates.
- > Root-fixed option available.

	Galva code	Painted code
Ø 90 mm	294350	294352
Ø 114 mm	294391	294396
Ø 168 mm	293018	293020



1**RACKING IMPACT GUARDS**

The use of this type of protection guard prevents forklifts damaging or collapsing racking.

- > Length 160 x width 160 mm.
- > 3 heights: 400, 800 and 1200 mm
- > 6 mm gauge steel sheet (5 mm for H 400 mm).
- > Phosphate treated & painted RAL 1021 with black strips.
- > To be bolted down.

Zinc phosphate
treated & painted

H 400 mm	213202
H 800 mm	213206
H 1200 mm	213210

**2 and 3****ANGLED CORNER SAFETY BARRIER**

Ideal to protect the corners of buildings from accidental vehicle damage.

2 versions:

- > Length 580 x width 580 x height 430 mm
- > Length 800 x width 800 x height 1000 mm
- > Made of Ø 60 mm, 3 mm gauge steel tube.
- > Available in galvanised finish or zinc primed & finished in RAL 1021 with black warning stripes.
- > Mounted on base plates or root-fixed.

Galva code Painted code

2 L 580 x w 580 x H 430 mm

On base plates	294415	294416
Concrete fix	204415	204416

3 L 800 x w 800 x H 1000 mm

On base plates	294506	294507
Concrete fix	204506	204507

**4****HIGH IMPACT CORNER SAFETY BARRIER**

Designed at a sharp angle and with 3 legs to protect against damage in a collision and for high visibility.

- > Length 600 x width 600 mm.
- > 2 heights: 600 and 1200 mm.
- > Made of Ø 76 mm, 3 mm gauge steel tube.
- > Finish: zinc primed & painted in RAL 1021 with black warning stripes.
- > Mounted on base plates.
- > Root-fixed option available.

Painted code

H 600 mm	213010
H 1200 mm	213011

**3**

5 to 7

Ø 50 mm PROTECTION GUARDS & POST

Specially designed for protecting staff from machinery in the workplace.

5 Ø 50 mm protection guards

- > Length: 1250 mm.
- > Height: 1000 mm.
- > Ø 50 mm steel tube standard barrier with optional reinforcement bar and protective panel.
- > Phosphate treated & painted RAL 1021 with black strips.
- > Aluminium base plates and reinforcement bar connectors.

	Zinc phosphate treated & painted
Standard barrier	204040
Reinforcement bar + connectors	204044
Protective panel	204043

6 7 Ø 50 mm U-shaped protection guard & post

- > Height 1000 mm.
- > Ø 50 mm steel tube.
- > Zinc phosphate treated & painted RAL 1021 with black strips.

	Zinc phosphate treated & painted
6 Ø 50 mm U-shaped guard	204045
7 Ø 50 mm post	204324



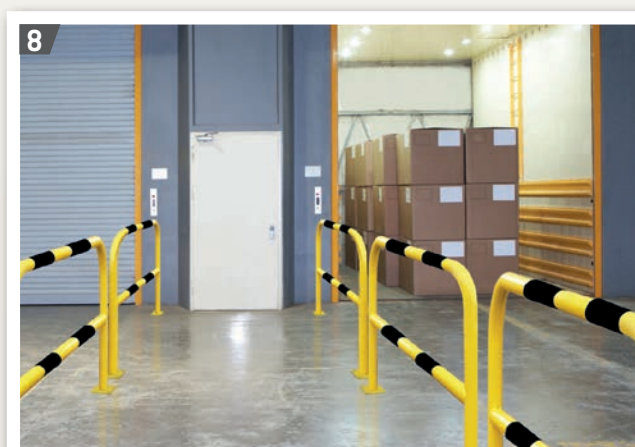
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Ø 60 mm PROTECTION GUARDS

A simple protection guard to protect stock, traffic routes and work areas.

- > 3 lengths: 1000, 1500 and 2000 mm.
- > Height: 1000 mm.
- > Ø 60 mm steel tube standard barrier with or without crossbar.
- > Phosphate treated & painted RAL 1021 with black strips.
- > Mounted on base plates.
- > Root-fixed option available.

		Galva code	RAL standard	Zinc phosphate treated & painted	RAL 9010 + red strips
without crossbar	L 1000 mm	294006	294020	294043	294030
	L 1500 mm	294007	294021	294044	294031
	L 2000 mm	294008	294022	294045	294032
with crossbar	L 1000 mm	294206	294220	294243	294230
	L 1500 mm	294207	294221	294244	294231
	L 2000 mm	294208	294222	294245	294232



1

Ø 76 mm AMORTISHOCK® MODULAR PROTECTION GUARDS

The ideal solution to ensure the protection of both people & infrastructure. The special Amortishock joint integrated at the base of the products enables them to return to their original position in the event of them being hit or knocked by vehicles (forklifts, etc.).

Consisting of components to be assembled according to your needs, these protection guards offer a perfect modularity to suit your environment. At your convenience, you can create standard or reinforced barriers, individually or in succession for maximum safety over several metres.

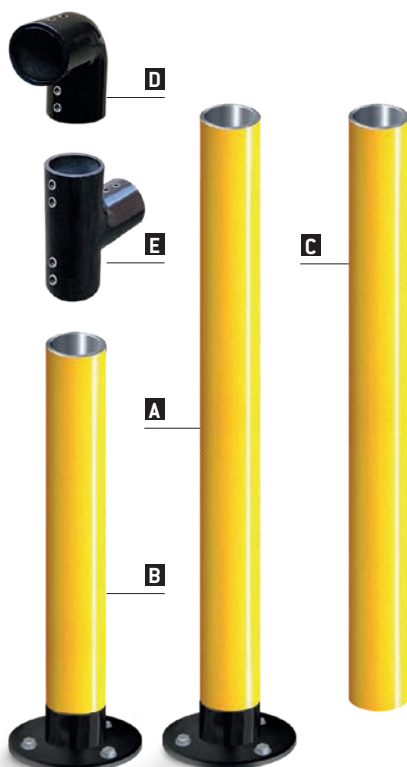
- > 2 heights for Amortishock® posts: 500 and 1000 mm.
- > Horizontal bars: 1000 mm long tubes.
- > Made of Ø 76 mm, 3 mm gauge steel tubes.
- > "L" and "T" shaped connectors made of cast iron.
- > Phosphate treated & painted RAL 1021.
- > Installation on Amortishock® base plates.

Amortishock® Modular Protection Guard components

A Amortishock® post with base plate - HAG 1000 mm	206745
B Amortishock® post with base plate - HAG 500 mm	206746
C Horizontal reinforcement tube - L 1000 mm	206744
D "L" shaped connector	206741
E "T" shaped connector	206742

1

Parts available for customised protection guards



2

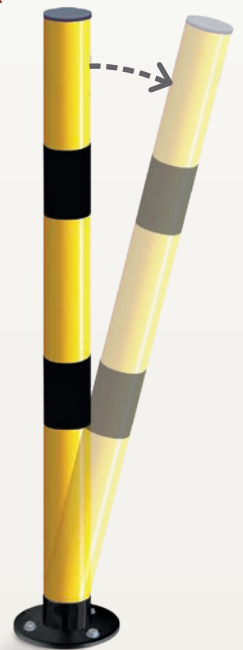
Ø 76 mm AMORTISHOCK® POST

A Ø 76mm post featuring the Amortishock® system, complementing the Amortishock® Modular protection guards.

- > Height above ground: 1000 mm.
- > Made of Ø 76 mm, 3 mm gauge steel tubes.
- > Phosphate treated & painted RAL 1021.
- > Installation on Amortishock® base plates.

Amortishock® post

HAG 1000 mm	206740
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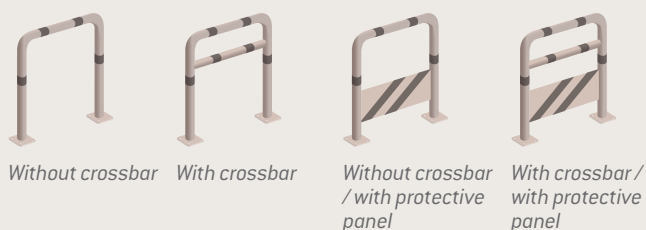
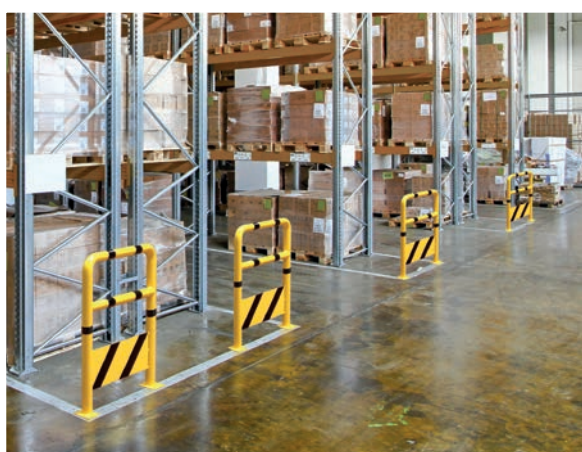


Product codes for 1 protection guard (as shown above):
2 x 206745 + 2 x 206744 + 2 x 206741 + 2 x 206742

Ø 76 mm PROTECTION GUARDS

An imposing Ø 76 mm protection guard. A very large range, of varying heights and lengths to adapt to all safety needs.

- > 5 lengths: 375, 500, 750, 1000 and 1500 mm.
- > 6 heights: 350, 600, 700, 1000, 1200 and 1350 mm (depending on model).
- > Ø 76 mm, 3 mm gauge steel tube.
- > Finish: phosphate treated & painted RAL 1021 with black strips.
- > 3 mm steel protective panel (depending on model).
- > Mounted on base plates.
- > Optional: root-fixed option or galvanised only finish (contact your nearest dealer).



Phosphate treated & painted RAL 1021 with black strips	DETAILS	Dimensions
PROTECTION GUARDS L 375 mm		
213028	Without crossbar	L 375 x H 350 mm
213024	Without crossbar	L 375 x H 1350 mm

PROTECTION GUARDS L 500 mm		
213044	Without crossbar	L 500 x H 1000 mm
213046	With crossbar / with protective panel	

PROTECTION GUARDS L 750 mm		
213058	Without crossbar	L 750 x H 350 mm
213060	Without crossbar / with protective panel	
213069	Without crossbar	L 750 x H 600 mm
213070	Without crossbar / with protective panel	
213084	Without crossbar	L 750 x H 1000 mm
213088	With crossbar	
213086	Without crossbar / with protective panel	
213090	With crossbar / with protective panel	

PROTECTION GUARDS L 1000 mm		
213119	Without crossbar	L 1000 x H 350 mm
213120	Without crossbar / with protective panel	
213139	Without crossbar	L 1000 x H 600 mm
213140	Without crossbar / with protective panel	
213164	Without crossbar	L 1000 x H 1000 mm
213168	With crossbar	
213166	Without crossbar / with protective panel	
213170	With crossbar / with protective panel	L 1000 x H 1200 mm
213184	Without crossbar	
213188	With crossbar	
213186	Without crossbar / with protective panel	
213190	With crossbar / with protective panel	

PROTECTION GUARDS L 1500 mm		
213199	Without crossbar	L 1500 x H 700 mm
213200	Without crossbar / with protective panel	

1

RUBBER WALL MOUNTED GUARDS

A yellow & black buffer made of recycled rubber designed to absorb the impact from general warehouse traffic.

- > To be fixed either vertically or horizontally.
- > Dimensions: L 500 x W 150 x H 100 mm.
- > Will not lose colour over time.
- > Fix using four bolts (not supplied).

Wall mounted guard	111810
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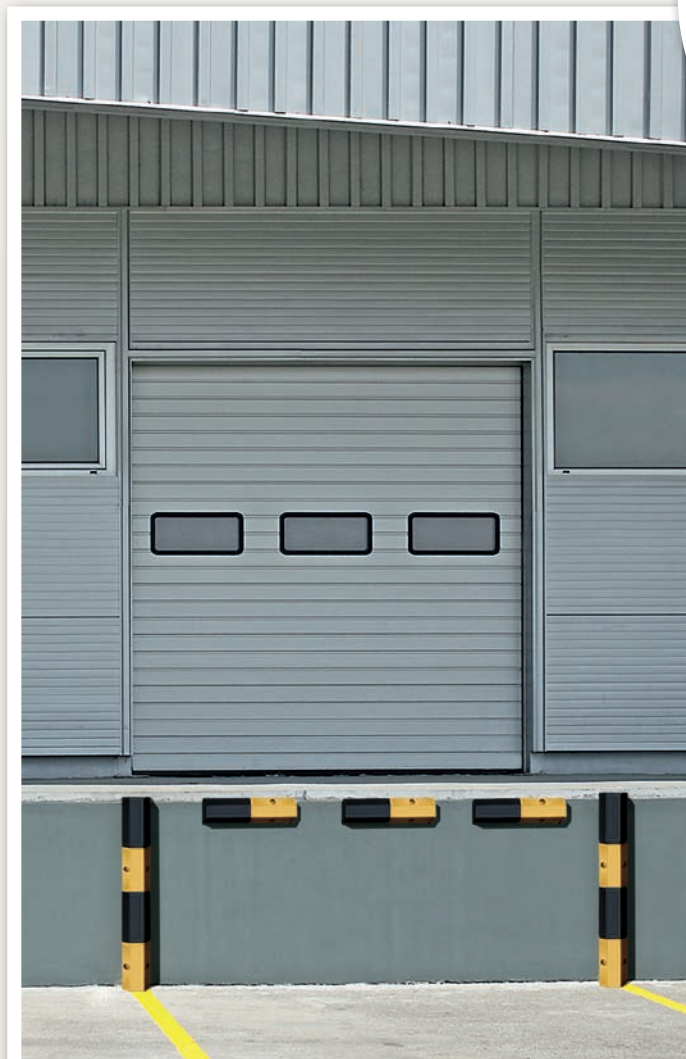
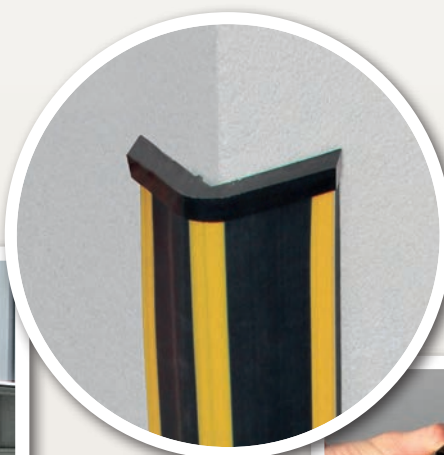
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HARD WEARING RUBBER & STEEL CORNER GUARD

Guard features a galvanised steel mounting collar to absorb hard impacts. Replaceable rubber guard to prevent damage to vehicles. Rubber can be replaced without the need to remove the mounted collars.

- > Ideal for use around corridors, doors and columns; suitable for indoor & outdoor use.
- > Removable black & yellow rubber guard.
- > Extremities of the guard in black rigid plastic.
- > Dimensions: H 1000 x L 100 mm; 20 mm thick.

Rubber & steel corner guard	111800
Rubber replacement	111801



3

RUBBER CORNER GUARDS

The black & yellow markings on the corner guards warn of hazards, obstacles & lessen the impact of collisions. Ideal for use around production sites & warehouses.

The rounded angle version offers extra protection due to the extra layer of rubber.

- > Recycled rubber, H 800 mm.
- > Black & yellow colour combination complies with EU directive (EC 92/58).
- > Right angle version: H 800 x L 90 mm; 10 mm thick.
- > Rounded angle version: H 800 x L 120 mm; 15 mm thick.

Rubber corner guard - right angle	111803
Rubber corner guard - rounded angle	111802



4

FOAM RUBBER (EVA) CORNER GUARDS

An economical way to protect corners in the workplace.

- > Recyclable Ethylene Vinyl Acetate (EVA).
- > Easy to install with strong self-adhesive strips.
- > Black & yellow colour combination complies with EU directive (EC 92/58).
- > Right angle version: H 800 x L 90 mm; 7 mm thick.
- > Rounded angle version: H 800 x L 100 mm; 10 mm thick.

Foam rubber corner guard - right angle	111805
Foam rubber corner guard - rounded angle	111804



1

STEEL POSTS & CHAINS

A permanent & attractive solution to segregate, separate or protect outdoor spaces.

- > 3 mm gauge steel tube with rounded welded cap.
- > Diameters Ø 60 and 76 mm.
- > Height: 1200 mm.
- > Available in galvanised finish or zinc primed & finished in our RAL colours (see page 3).
- > To be concreted directly into the ground.



Ø mm	Number of ringlets	Galva code	Painted code
Ø 60	1	204321	204665
	2	204322	204666
Ø 76	1	204361	204668
	2	204362	204669

Chains & links		
Internal dimensions (mm)	Galva code	Painted code
A Ø 12 x 24 x 78	204371	204381
B Ø 12 x 24 x 80	204376	204386
C Ø 5 x 10 x 35	204370	204380
D Ø 5 x 13.5 x 51	204375	204385



2

ANTI-RAM BOLLARDS

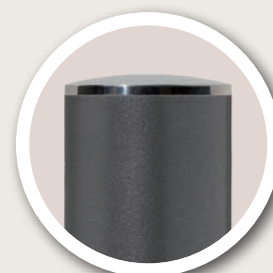
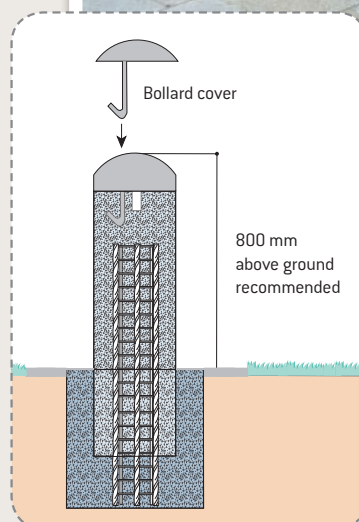
Anti-ram bollards are devices aimed at deterring and stopping ram raiders. Particularly recommended for the protection of ATM machines, banks, shopping centres, jewellers, airports...

- 1238 mm (Ø 160 mm)
- 1265 mm (Ø 219 mm)
- 1286 mm (Ø 273 mm)
- > Recommended above-ground height: 800 mm.
- > Gauge 4 mm.
- > 3 available versions:
 - with domed steel top
 - without top
 - with stainless steel top cap (only in Ø 219 mm).
- > Available in galvanised finish or zinc primed & finished in our RAL colours (see page 3).

Installation

- > Supplied empty, the bollard is fitted with a lifting eyelet for easy installation with a lift machine.
- > Fill the bollard with reinforcement steel bars and then with concrete then add the curve head, held in place by its hook.

		Painted on zinc	Galvanised
WITH head	Ø 160 mm - H 1238	206516	206517 NEW
	Ø 219 mm - H 1264	206444	206446
	Ø 219 mm - H 1200 stainless steel head	206537	206534 NEW
	Ø 273 mm - H 1270	206445	206447
WITHOUT head	Ø 160 mm - H 1190	206518	206519
	Ø 219 mm - H 1190	206468	206469
	Ø 273 mm - H 1190	206473	206476



Ø 219 mm, with stainless top cap, code 206537

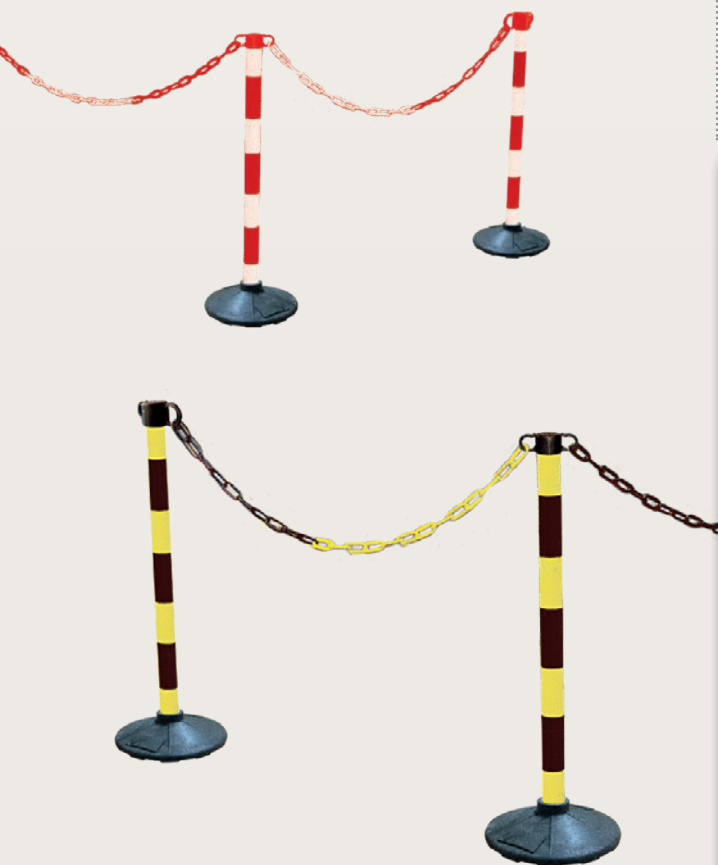
3

PLASTIC POSTS & CHAINS

Plastic posts for indoor and outdoor use. Easy to assemble and position. A solution for temporarily separating an area.

- > Kit of 2 plastic posts H 900 mm & 2.5 m of Ø 8 mm plastic chain.
- > Posts either red & white or black & yellow.
- > Sturdy circular rubber base Ø 350 mm.

Red & white kit (per pair)	111380
Black & yellow kit (per pair)	111381



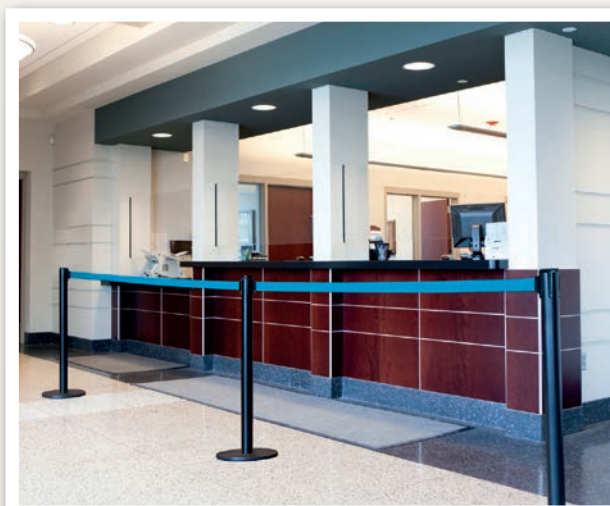
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BELT POSTS

Retractable belt post ideal for queue organisation or crowd control in an indoor environment.

- > Post available in stainless steel or black finish; belt available in black, blue or yellow.
- > Ø 63 mm post, H 1000 mm, base weighted by stone.
- > Supplied with 2m of retractable belt and 3 fixings to allow for multi-connections.

Stainless steel post with black belt	111390
Stainless steel post with blue belt	111391
Stainless steel post with yellow belt	111392
Black steel post with black belt	111393
Black steel post with blue belt	111394
Black steel post with yellow belt	111395



1

SAFETY GUARD RAILINGS

A simple and durable solution with many different uses around a town.

- > Available in two lengths: 1027 mm with 7 bars or 2000 mm with 15 bars.
- > Ø 35 mm and Ø 16 mm steel tubes.
- > Total height: 1300 mm.
- > Galvanised or galvanised and painted finish in our RAL colours (see page 4).
- > To be concreted directly into the ground. Base plates or sockets are optional.



	Galvanised	Galva & painted
Length 1027 mm	204403	204453
Length 2000 mm	204401	204451



Length 2000 mm,
15 bars



Length 1027 mm,
7 bars



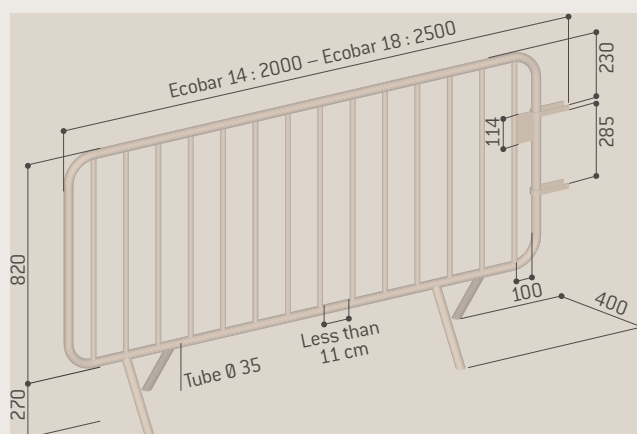
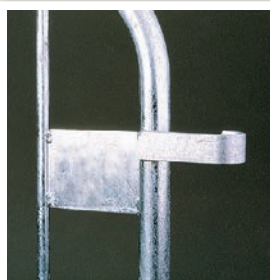
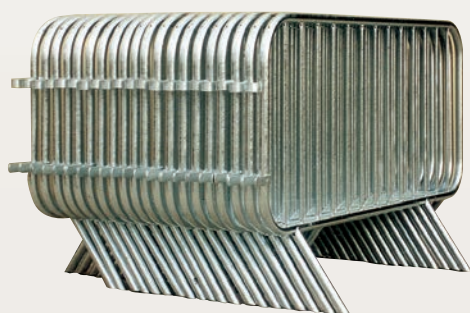
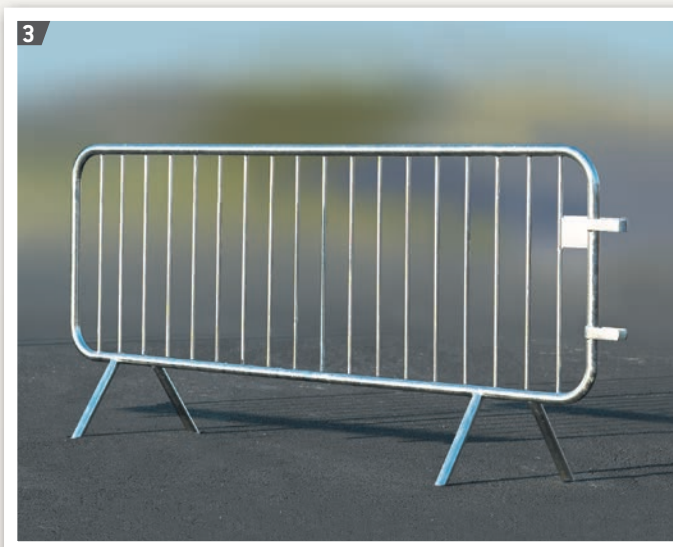
2 and 3

ECOBAR® 14 AND ECOBAR® 18

Strong and safe with innovative design. Light yet stable, it has been designed for maximum safety and durability.

- > Ø35 mm steel frame, gauge 1.5 mm.
- > Less than 11 cm between each bar for increased security.
- > 4 rounded corners and lightweight for easier handling.
- > Tapered feet for added stability.
- > Designed to work at varying heights and corners.
- > Universal connectors.
- > Off-set feet for reduced storage space.
- > Features a 114 x 100 mm metal identity plate which may be laser cut-out or self-adhesive (optional).
- > Minimum order quantities of 25 barriers.
- > Finish: galvanised.

2	Ecobar 14 2000 mm pack of 25	200060
3	Ecobar 18 2500 mm pack of 25	200070



1

RED & WHITE FRAMED TRAFFIC MIRRORS

Mirrors assist with road safety and can help eliminate blind spots at corners, concealed entrances and exits, car parks and junctions.

- > Unbreakable - guaranteed for 3 years against breakage.
- > Supplied complete with bolts and brackets kit, adaptable for walls or posts 60 to 90 mm in diameter.
- > Mirror, frame and packaging are all fabricated in recyclable materials.

Mirror size (mm)	Frame size (mm)	Maximum distance between the viewer and the mirror (m)	Polymir 3 years warranty
600 x 400	680 x 500	~ 9	554
Ø 600	Ø 750	~11	546
800 x 600	950 x 750	~20	556
Ø 800	Ø 960	~20	548
Ø 900	Ø 960	~25	549
1000 x 800	1150 x 950	~30	558



2

BLACK & YELLOW FRAMED INDUSTRIAL MIRRORS

Industrial EU regulation yellow & black accident prevention mirrors. To avoid collisions at blind spots on industrial sites and in warehouses.

- > Unbreakable - guaranteed for 3 years against breakage.
- > The yellow and black frame adheres to EU directive CE 92/58 concerning signing and safety in the work place.
- > The colour contrast is conceived primarily for use indoors.

Mirror size (mm)	Frame size (mm)	Maximum distance between the viewer and the mirror (m)	Polymir 3 years warranty
600 x 400	680 x 500	~ 9	584
Ø 600	Ø 750	~11	586
800 x 600	950 x 750	~20	588



3

VUMAX 3 FORKLIFT MIRROR

Fork lift truck mirror using an unbreakable and scratch resistant mirror offering a high quality image. Panoramic 180° view significantly reduces blind spots at the rear of the vehicle. The ideal size to ensure that the mirror does not obscure the forward view.

- > High quality unbreakable optic - guaranteed for 5 years against breakage.
- > Easy to install & easy to adjust the angle of the mirror.
- > One mirror can be used to see both left & right of the forklift.
- > Installation using a universal fixing kit.
- > Conforms to EU directive EC 98/37.

Mirror size (mm)	Maximum distance between the viewer and the mirror (m)	P.A.S. 5 years warranty
225 x 40 x 120	~ 1	Vumax 3



4

HEMISPHERIC MIRRORS

Positioned where vehicles and people mix. When positioned at aisles and junctions in warehouses, these mirrors act as an important safety measure against collisions.

QUARTER OF A SPHERE

- > Provides good visibility for controlling traffic in aisles (**A** narrow aisles, **B** large aisles).
- > Offers 180° surveillance (to view 3 directions).
- > Supplied with a kit for attaching to a wall.
- > Available in Polymir and PMMA.

HALF A SPHERE

- > Unbreakable Polycarbonate mirror **C**.
- > Offers 360° surveillance (to view 4 directions).
- > Drilled in the center in order let to water to pass through in the case of sprinkler systems.

	Mirror size (mm)	Maximum distance between the viewer and the mirror (m)	Polymir 3 years warranty	PMMA 2 years warranty	Poly Carbonate 5 years warranty
A	570	~ 8	51-57		
	800	~ 10	51-80		
	1140	~ 13	51-114		
B	660	~ 8		1960	
	800	~ 10		1980	
	1150	~ 15		1995	
C	660	~ 8			3660 PC
	800	~ 10			3680 PC
	1150	~ 15			3695 PC

A



B



C





The historical expertise of PROCITY®
serving the construction industry
& civil engineering.

C O N T E N T S

6	❖ WAREHOUSE & INDUSTRIAL SAFETY
22	❖ SITE SUPPLIES & SAFETY
24	EXTENDING & ISOLATION BARRIERS
25	SITE BARRIER SYSTEMS
26	❖ CAR PARK EQUIPMENT
40	❖ ACCESS CONTROL
48	❖ SMOKING SOLUTIONS



❖ SITE SUPPLIES & SAFETY



1

STEEL EXTENDING SAFETY BARRIER

Concertina design allows the barrier to be quickly extended for immediate use.

- > Height: 1000 mm.
- > Extending up to 3000 mm.
- > Ø 25 mm post, Ø 30 mm feet.
- > Assembled with rivets.
- > Made of steel with red and white lacquer.
- > Weight: 8kg.
- > Available in yellow and black lacquer.

Red and white	100100
Yellow and black	100105

2

PVC EXTENDING SAFETY BARRIER

Designed for easy storage and light enough to transport with ease. Effective method of cordoning off potential hazard areas.

- > Made of PVC.
- > Height: 1100 mm.
- > Extending up to 2200 mm.
- > Can be filled with sand or water for increased stability.
- > Practical handles for easy transport.

100101

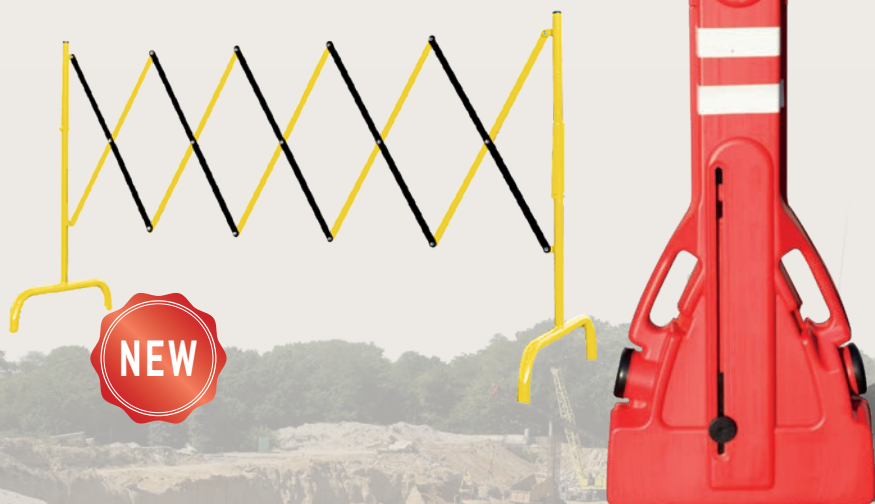
3

STEEL EXTENDING ISOLATION SAFETY BARRIER

Quickly isolate potentially dangerous working areas.

- > Height: 1000 mm.
- > Covers up to 1m².
- > 4 sided, made of steel with red and white lacquer.

100120



4

STEEL SITE SAFETY BARRIER

Economical, stable, light and easy to deploy.

- > The barrier is fitted with an identification plaque.
- > 6 white reflective strips for enhanced night time safety.
- > Barriers can be easily joined together.
- > Painted in red & made of steel.
- > Can be used in conjunction with the bridge.

Length 1500 mm

100510

5

PEDESTRIAN BRIDGES

To ensure pedestrian safety. A bridge on a steel structure featuring guardrail & non-skid aluminium sheet walkway.

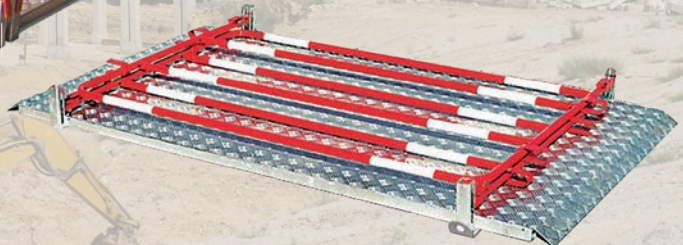
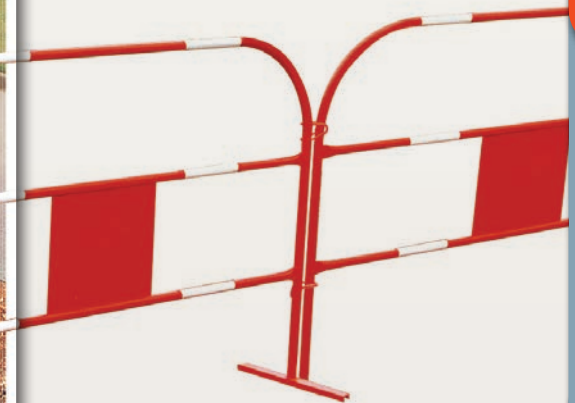
- > 2 hinged guards that fold for transport, and fitted with hooks to link with steel site safety barrier.
- > Guardrails: red lacquered finish with 6 white reflective strips each.
- > Safe operating conditions:
 - 2 m walkway: up to 300 kg.
 - 3 m walkway: up to 500 kg.
- > None slip walking surface.
- > Fitted with lifting hooks.

1982 x 1000 mm

100300

2982 x 1000 mm

100299





Because the products need to furnish a parking lot require are diverse, PROCITY® offers a complete range of equipment designed to prevent accidents and fully equip spaces in parking lots.

C O N T E N T S

6	❖ WAREHOUSE & INDUSTRIAL SAFETY
22	❖ SITE SUPPLIES & SAFETY
26	❖ CAR PARK EQUIPMENT
28	PARKING BARRIERS & PROTECTIVE EQUIPMENT
30	STEEL BOLLARDS & HOOP BARRIERS
32	PARKING STOPS
33	CAR PARK MIRRORS
34	SPEED BUMPS
36	CYCLE PARKING
40	❖ ACCESS CONTROL
48	❖ SMOKING SOLUTIONS



❖❖❖ *CAR PARK EQUIPMENT*



1 2

PARKING BARRIERS

Models have been optimised, being stronger and more intuitive in use. All made of Sendzimir galvanised steel tube with self-adhesive reflectors.

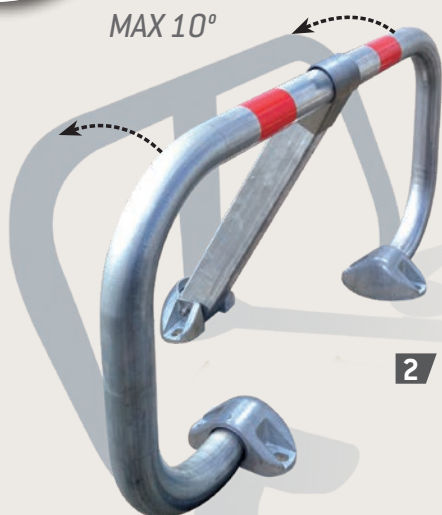
- > Central telescopic leg.
- > Cast aluminium feet.
- > 3 locking systems:
 - European cylinder lock with different keys (3 supplied), identical keys (3 supplied) or a lock which can accommodate a master key (master key to be ordered separately).
 - Locking system using triangle key.
 - Locking system using padlock.
- > The shock-absorbing BPE Amortishock® model will withstand low speed vehicle impacts.

	1 BPE	2 BPE Amortishock®
Different keys	204800	204810
Identical keys	204801	204811
Triangle key	204802	204812
Lock allowing master key	204817	204827
Master key	602968	602968
For use with a padlock	204819	-

1



MAX 10°



2

3

POLE & COLUMN PROTECTORS

Perfect for protecting poles, meters, street lights...

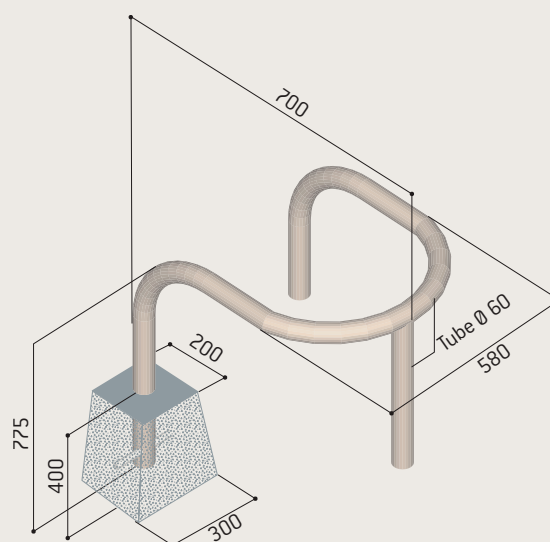
- > Made of Ø 60 mm steel tube.
- > Finish: galvanised or galvanised then painted finish in our RAL colours (see page 3).
- > To be concreted directly into the ground.
 - Optional base plates or ground sockets available.

		With base plates:
Galva	201030	291030
Painted	201031	291031

3



GALVANISED



4 and 5

'U' SHAPED PROTECTORS

Simple yet strong protection for poles, fire hydrants, telephone boxes, outdoor meters etc.

4 Tube Ø 50 mm

- > Width 300 mm
- > Height above all: 870 mm
- > Made of Ø 50 mm steel tube

5 Tube Ø 60 mm

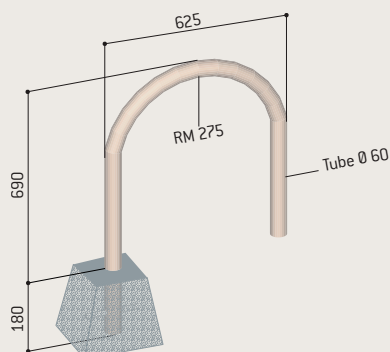
- > Width 625 mm
 - > Height above all: 870 mm
 - > Made of Ø 60 mm steel tube
 - > Available in 3 different finishes.
 - > To be concreted directly into the ground.
- Optional base plates or ground sockets available.

	Galva	Painted	Zinc primed & painted
Tube Ø 50 mm	201066	-	201067
Tube Ø 60 mm	201060	201065	201061

4



5



6

WHEELIE BIN ENCLOSURES

The wheelie bin enclosure ensures that bins are always parked in the same place for collection and that the bin is eliminated as a potential road hazard. For access the tubes swivel to open and close.

- > Internal dimensions: length 700 mm & length 1400 mm.
- > Galvanised Ø 50 mm steel tube.
- > Integrated swivel opening system for simple and intuitive usage.
- > Compatible with most standards wheelie bin sizes.
- > Mounted on 5 mm base plates.

L 700 x 1000 mm	208093
L 1400 x 1000 mm	208094



Code 208093



6



1

DOME TOP STEEL BOLLARDS

Classic, all-purpose bollards available in two diameters to answer all security needs.

- > 3 mm gauge steel tube with a rounded welded cap.
- > Diameters 60 and 76 mm.
- > Overall heights: 1280 mm and 1180 mm.
- > Galvanised or zinc primed & finished in our RAL colours (see page 3).
- > To be concreted directly into the ground.

Dome top steel bollards	Galva code	Painted code
Ø 60 mm H 1280 mm	204320	204660
Ø 76 mm H 1180 mm	204360	204661



GALVANISED

2

STEEL SECURITY BOLLARDS

The white colour and red reflective strips (class 2) increase visibility and safety.

- > Height above ground: 1000 mm ; Total height 1180 mm.
- > Finish: Zinc primed steel & finished in RAL 9010 with 3 red reflective strips for enhanced night-time safety.
- > Fixed steel bollard Ø 76 mm or 70 x 70 mm, to be concreted into the ground.

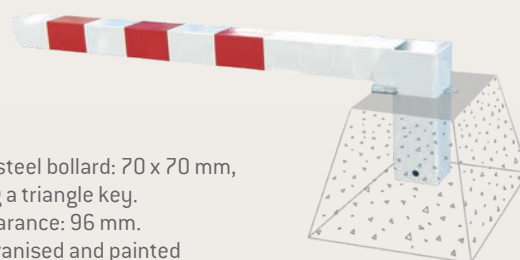
Ø 76 mm fixed steel bollard	204344
70 x 70 mm fixed steel bollard	204345

- > Removable steel bollards: Ø 76 mm or 70 x 70 mm, basic socket or lockable socket (triangle key).
- > Sockets to be added to the selected fixed steel bollard reference:

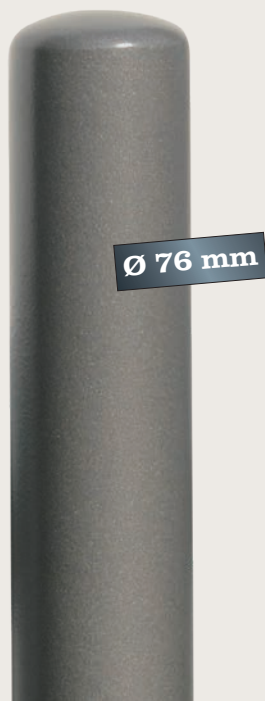
Basic socket for round steel bollard Ø 76 mm	204304
Basic socket for square steel bollard 70 x 70 mm	204317
Lockable socket for round steel bollard Ø 76 mm	204294
Lockable socket for square steel bollard 70 x 70 mm	204295

- > Fold down steel bollard: 70 x 70 mm, locks using a triangle key. Ground clearance: 96 mm.
- > Finish: galvanised and painted in RAL 9010 white with 3 red reflective strips.

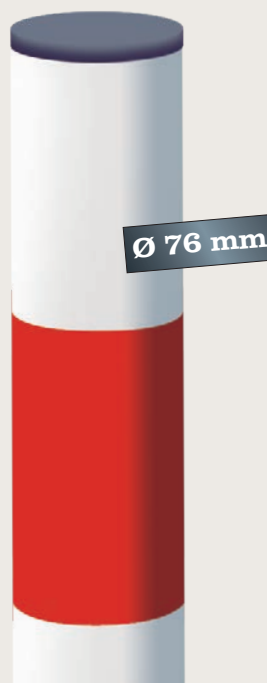
Fold down 70 x 70 mm steel bollard	206687
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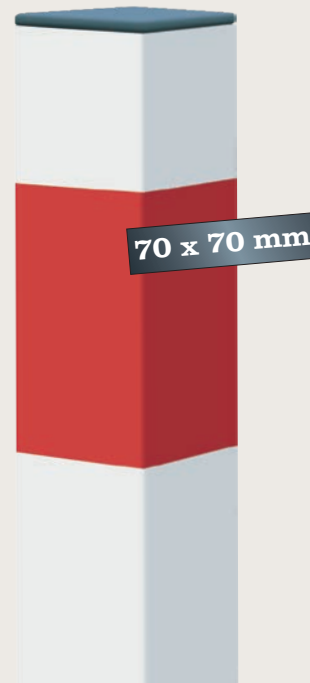
Ø 60 mm



Ø 76 mm



Ø 76 mm



70 x 70 mm

3

STEEL HOOP BARRIER

Ideal for perimeters and trolley bays. Available in 3 lengths (1000, 1500 and 2000 mm).

- > Total height: 1300 mm.
- > Finish: galvanised or galvanised then painted finish in our RAL colours (see page 3).
- > To be concreted directly into the ground.
Optional base plates or ground sockets available.

	Galva code	Painted code	Zinc primed & painted
Ø 60 mm - L 1000	204006	204056	204036
Ø 60 mm - L 1500	204007	204057	204037
Ø 60 mm - L 2000	204008	204058	204038

4

STEEL HOOP BARRIER WITH CROSSBAR

A very efficient & popular barrier at an affordable price. Available in 3 lengths (1000, 1500 and 2000 mm).

- > Total height: 1300 mm.
- > Finish: galvanised or galvanised then painted finish in our RAL colours (see page 3).
- > To be concreted directly into the ground.
Optional base plates or ground sockets available.

	Galva code	Painted code	Zinc primed & painted
Ø 60 mm - L 1000	204206	204256	204236
Ø 60 mm - L 1500	204207	204257	204237
Ø 60 mm - L 2000	204208	204258	204238



1

RUBBER PARKING STOPS

Robust and functional, these rubber parking stops effectively demarcate the ends of parking spaces and help prevent vehicles being poorly parked.

- > Made from recycled rubber.
- > 3 lengths: 550, 900 or 1800 mm.
- > Width: 150mm.
- > Height: 100 mm.
- > To be bolted down (fixings not supplied).

Length 550 mm	207912
Length 900 mm	207913
Length 1800 mm	207914
Expansion bolts (per unit)	111562



2

STEEL PARKING STOPS

Elegantly allows demarcating of the extremities of a car park and prevents vehicles from hitting obstructions such as walls.

- > Length: 750 and 1800 mm.
- > Height above ground: 120 mm.
- > Made of steel tube Ø 76 mm galvanised or galvanised then painted finish in our RAL colours (see page 3).
- > Fixing on plates.

	Galva finish	Painted finish
Length 750 mm	207917	207918
Length 1800 mm	207909	207910



1



3

CLASSIC MULTI-PURPOSE MIRRORS

The ideal mirror in terms of security and safety when usage has to be discreet yet efficient. For use in warehouses, factories, high-risk collision situations, stock surveillance, work station safety etc., from a safe distance.

- > Unbreakable, 3 year guarantee.
- > Galvanised mounting kit for walls or posts.

Mirror size (mm)	Maximum distance between the viewer and the mirror (m)	Polymir 3 Years warranty
Ø 300	~ 3	513
Ø 400	~ 5	514
Ø 500	~ 7	515
600 x 400	~ 9	524
Ø 600	~ 11	516
Ø 800	~ 20	518
800 x 600	~ 20	526



4

ECONOMY DRIVEWAY MIRROR

Danger is always present when leaving a driveway where the driver's field of vision is obstructed. The economic and simple solution when a traffic mirror is not appropriate.

- > The distance between the driver and the mirror should be approximately 2 metres.

Mirror size (mm)	Maximum distance between the viewer and the mirror (m)	Polymir 3 Years warranty
Ø 300	~ 2	103ESP



5

WIDE ANGLE DRIVEWAY MIRROR

Optimises the driver's field of vision with minimal obstruction to a passageway. The size and angle of convexity allow usage at a greater distance than driveway mirrors. Adaptable to all concealed exits, parking areas and low speed blind spots.

Mirror size (mm)	Maximum distance between the viewer and the mirror (m)	P.A.S. 5 Years warranty
440 x 75 x 220	~ 4	5000
600 x 100 x 300	~ 6	6000



1

SPEED BUMPS

The best solution for traffic calming on private sites & car parks. 3 models, 2 heights and a model to allow cables to pass through.

- > Premium quality rubber with built in cat's eyes for maximum visibility.
- > Traditional yellow and black modules bright and bold in colour.
- > Modules in 2 heights (50 or 70 mm).
- > A 70 mm height speed bump is equipped with a cable channel (H 50 x W 50 mm).
- > Each speed bump can be completed with end caps.
- > Fixed to the ground by expansion bolts (not supplied).

H 50 mm Speed bump central module - Each - L 500 x W 400 x H 50 mm	Yellow	111521
	Black	111522
H 50 mm Speed bump end caps (pair) - 2 x L 250 x W 400 x H 50 mm	Yellow & black	111530
H 70 mm Speed bump central module - Each - L 500 x W 500 x H 70 mm	Yellow	111515
	Black	111516
H 70 mm Speed bump end caps (pair) - 2 x L 250 x W 500 x H 70 mm	Yellow & black	111520
H 70 mm Speed bump with cable channel central - Each - L 500 x W 500 x H 70 mm	Yellow	111501
	Black	111502
H 70 mm Speed bump with cable channel end caps (pair) - 2 x L 250 x W 500 x H 70 mm	Yellow & black	111510
Expansion bolts for H 50 mm and H 70 mm		111561

2

EXTRA WIDE SPEED BUMPS

Ce ralentisseur avec sa profondeur de 900 mm agira comme un coussin pour ralentir le trafic tout en douceur.

Centre Section (1 unit)

- > Depth: 900mm.
- > Width: 490mm.
- > Height: 50mm (10mph).
- > Material: recycled rubber.

End caps (pair)

- > Depth: 900mm.
- > Width: 250mm.
- > Height: 50mm (10mph).
- > Material: recycled rubber.

Centre Section (1 unit)	111610
End Caps (pair)	111611
Expansion bolts (per unit)	111562



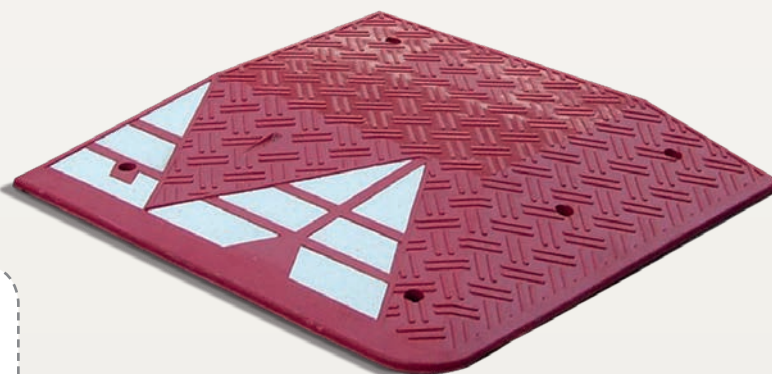
3

SPEED CUSHION

For use on straight roads and at junctions. Recommended where speed reduction at specific points are required e.g. near, schools, residential areas, car parks and commercial applications.

- > 6 rubber parts tinted red and UV treated.
- > 6 triangular retro-reflective tapes.
- > L 3000 x W 1800 x H 65 mm.
- > Supplied with fixing accessories kit including "T" connections used between the 6 parts, bolts and plugs.
- > No glue is required.
- > The cushions comply with the Traffic Advisory Leaflet issued by the DfT, October 1994.

111600



Speed cushion supplied with 4 connectors and 8 rubber bolts cover caps.



1

VENICE SHELTER

Featuring a modern & unique design, this modular shelter is the perfect complement to the Venice collection.

Structure

- > 80 x 40 mm steel tubes.
- > Decorative side cladding panels (made of polycarbonate cut & tinted in a choice of 751 grey, 327 red or 636 green).
- > Installation on base plates.

Roof

- > 50 x 30 mm and 50 x 20 mm steel profile cross members.
- > Canopy made of 10 mm cellular polycarbonate glazing or 1mm galvanised steel sheet.

Finish

- > Steel galvanised only or galvanised & painted in our standard colour options.

OPTIONS: CLADDING AND EXTENSIONS

- > **A** Pair of side cladding panels comprising galvanised or galvanised & painted steel tubes, plus 10mm cellular polycarbonate panels.
- > **B** 10mm cellular polycarbonate back cladding.
- > Additional extension units can be added as required, in modules of 3.2m.

Shelter - initial unit

Galvanised steel roof, without decorative panels, galvanised finish	529640
Cellular polycarbonate roof, without decorative panels, galvanised finish	529645
Cellular polycarbonate roof, with decorative panels, galva & painted finish	529630

Shelter - extension unit

Galvanised steel roof, galvanised finish	529641
Cellular polycarbonate roof, galvanised finish	529646
Cellular polycarbonate roof, galva & painted finish	529631

Options: cladding

	Galva	Painted
Pair of side cladding panels	529642	529635
Back cladding for initial unit	529643	529636
Back cladding for extension unit	529644	529637

Options: Venice bicycle stands

	Concrete fix	On base plate
Painted cycle stand with decorative panel	207382	297382
Painted cycle stand without decorative panel	207383	297383
Galva cycle stand without decorative panel	207381	297381

Colour options for decorative panels



751 grey



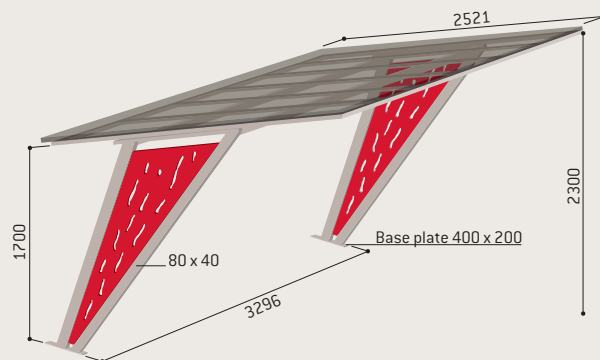
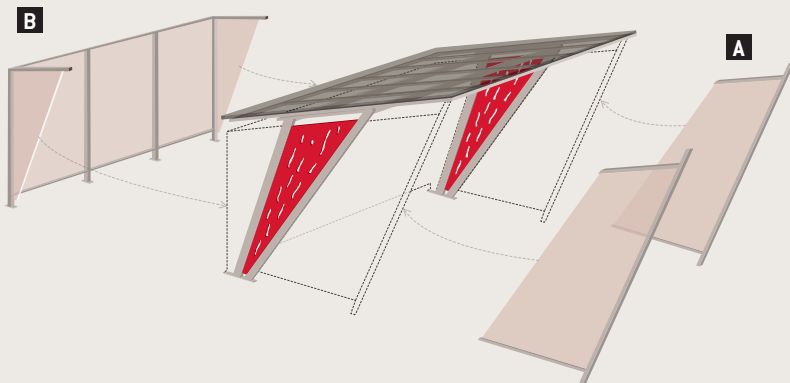
327 red



636 green

Model shown: Code 529630 in black with decorative panels tinted green 636
+ pair of side cladding panels code 529635 + back cladding for initial unit code 529636
+ cycle stand code 297382

Side view



ECONOMY ALUMINIUM 5 SPACE BICYCLE SHELTER

Structure

- > Anodised aluminium Ø 50 mm tubular uprights for assembly with cast aluminium connectors, locked in place with stainless steel screws.
- > Dimensions: Length 2576 x Height 2150 x Depth 1977 mm.

Roof

- > 10 mm translucent anti-UV cellular polycarbonate glazing panels.

Extension

- > Capacity of the shelter can be increased by adding extension units to the basic unit for a further 5 further bicycles.
- > Dimensions: Length 2550 x Height 2150 x Depth 1977 mm.

Installation

- > To be concreted directly into the ground.

OPTIONS: CLADDINGS AND BICYCLE RACK

Back and side-cladding

- > 10 mm translucent anti-UV cellular polycarbonate glazing panels.

5-Space bicycle rack

- > Made of galvanised steel. Designed to fit in the shelter, alternative high/low rack for optimum use of space.
- > May be used free-standing or anchored to the ground using pre-drilled Ø 10 mm holes.
- > Bolts not supplied.

Alu. 5-space shelter without cladding	529260
Alu. 5-space extension without cladding	529261
All-in-one: Economy alu 5-space bicycle shelter + side cladding + back cladding	529265
Options	
1 pair side-cladding panels	529270
1 back-cladding panel	529271
5-Space bicycle rack	204719



Version shown: Aluminium cycle shelter + extension, cladding and optional bicycle rack.

1 2

VOUTE MULTI-FUNCTIONAL SHELTER SYSTEM

A fully modular shelter system offering the possibility to add extensions as required, with or without cladding. Also available with integrated LED lighting.

1 Voute Bicycle Shelter

A simple shelter to protect anything on two wheels, with its depth of more than two metres; protecting bicycles, scooters, mopeds and motorcycles.

2 Walkway (successive shelters)

Assemble the multi-function shelter one after the other to cover your walkways. Optional cladding ensures pedestrians are protected from the elements on both sides of the walkway.

Structure

- > A sturdy unit. Framework comprising 80 x 80 mm steel uprights with adjustable feet mounted on base plates.
- > Galvanised and painted finish in our RAL colours (see page 3).
- > Basic unit Length 2500 x Height 2635 x Width 2090 mm.

Roof

- > Two aluminium tubular crossbeams and two aluminium gutters. Painted in our RAL colours (see page 3).
- > Canopy made of 6 mm translucent anti-UV cellular polycarbonate glazing.

LED Lighting (for integrated LED lighting version)

- > Factory fitted LED lighting strips in the crossbeams.
- > Power supply of 220 V required, electrical installation to be carried out by a professional. Circuit breaker not included.

Options: Cladding, extensions**Side and back-cladding**

Cladding comprises an aluminium profile frame with glazing made of translucent cellular UV stabilised 10 mm polycarbonate.

- > Side-cladding panels supplied in pairs.
L 959 x H 1740 x W 23 mm.
- > Back-cladding comprising 2 panels.
L 1150 x H 1750 x W 23 mm.

Extensions

- > Extension unit available in size:
L 2500 x H 2635 x W 2090 mm.

Optional LED lighting integrated into the crossbeams



GALVANISED



*Used as cladding for covered walkways.

1 Voute Bicycle Shelter

Version shown: Voute shelter + 2 extension unit + 2 claddings + 3 back claddings + 6 Trombone bicycle stands.

Version shown: Voute shelter + 4 extension units

2 Walkway

Voute Bicycle Shelter- Walkway	
Basic shelter unit without cladding	529040
Extension unit without cladding	529041
All-in-one: initial unit + side cladding + back cladding	529050
All-in-one: initial unit + 1 extension unit + side cladding + back cladding	529374

Voute Bicycle Shelter- Walkway integrated LED lighting Version	
Basic shelter unit without cladding	529040L
Extension unit without cladding	529041L

Options	
1 side-cladding	529042
1 back-cladding for basic unit*	529043
1 back cladding for extension unit*	529048

MOONSHAPE SHELTER

An extremely popular shelter. Its striking contemporary design makes it suitable for a wide range of environments.

Structure

> A contemporary shape: supporting members and crossbeams made from tubular steel assembled using inserts.

Roof and cladding

- > Aluminium profile cross member and rainwater gutter.
- > Canopy made of 6 mm translucent anti-UV cellular polycarbonate glazing.
- > 4 mm tinted polycarbonate side cladding.

Bicycle rack

> Included with this shelter is an integral 6-space bicycle rack whose colour matches that of the shelter. Made of Ø 22 mm steel tube attached to the crossbeam by stainless steel screws [supplied].

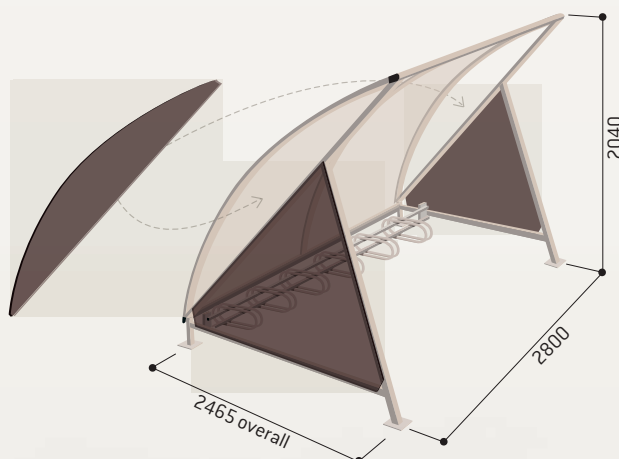
Finish and assembly

- > Galvanised and painted finish in our RAL colours (see page 3).
- > Installation on base plates and expansion bolts supplied.

Optional

- > Pair of tinted polycarbonate panels for upper semicircular section.

	L x H x Depth	Code
Moonshape shelter	2800 x 2110 x 2365	529030
Moonshape shelter tension units	2800 x 2110 x 2365	529031
Option		
Pair of tinted polycarbonate panels		529032



C O N T E N T S

6	❖ WAREHOUSE & INDUSTRIAL SAFETY
22	❖ SITE SUPPLIES & SAFETY
26	❖ CAR PARK EQUIPMENT
40	❖ ACCESS CONTROL
42	SWIVEL BARRIERS
44	HEIGHT RESTRICTORS
46	BOOM BARRIERS
48	❖ SMOKING SOLUTIONS



ACCESS CONTROL



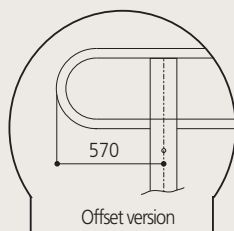
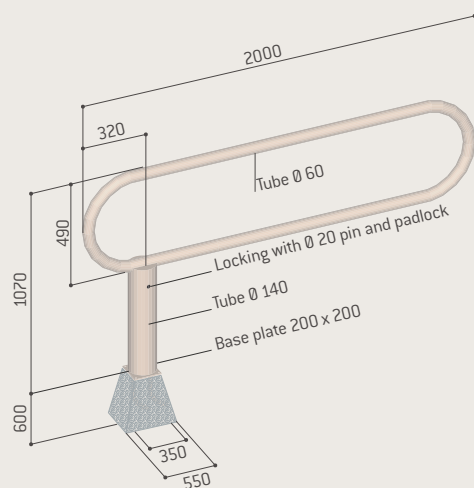
1

SWIVEL ACCESS GATES

Barriers for access control in small spaces, available in 2000 mm and an off-set version for increased length to 2500 mm. The latter model is equipped with a vertical tube to install signage.

- > Made in Ø 60 mm steel tube frame, mounted on an internal steel pivot tube.
- > Standard right angle lock using Ø 20 mm padlock and pin (supplied). May be blocked at 90° in the open position.
- > Locking options: 11 mm triangle key or 14 mm prisoner key to ensure that it is returned to the closed position.
- > Finish: galvanised or galvanised then painted finish in our RAL colours (see page 3).
- > Fixed on a 200 x 200 mm base plate, ground bolts to concrete in (supplied).

2000 mm galvanised swivel barrier	203120
2000 mm painted swivel barrier	203121
2500 mm galvanised off-set swivel barrier	203124
1 2500 mm painted off-set swivel barrier	203126



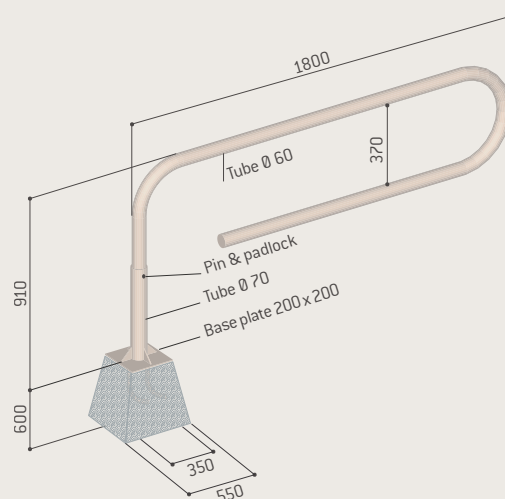
2

LIGHTWEIGHT SWIVEL GATE

A simple and practical means of access control.

- > Made of Ø 60 mm steel tubing with black plastic end cap. Pivot provided in external tube.
- > Standard right angle lock using Ø 16 mm padlock and pin (supplied). May be blocked at 90° in the open position.
- > Finish: galvanised or galvanised then painted finish in our RAL colours (see page 3).
- > Mounted on a reinforced base plate, ground fixing rods supplied.

Galvanised barrier	203125
Painted barrier	203128



3

UNIVERSAL SWIVEL BARRIER

A telescopic barrier suitable for all road widths from 3 to 5 metres. The pre-installation kit is supplied independently of the barrier, allowing you the opportunity to prepare your concrete & ground works.

- > Steel tubes 70 x 40 mm & 50 x 30 mm.
- > Width adjustable from 3000 to 5000 mm, blocked by bolts.
- > Padlock closure (supplied).
- > White lacquered finish on galvanised surface with red reflective strips (also available in yellow and black).
- > Mounted on base plate using ground fixing rods (supplied).
- > Supplied with a 2nd catching post for open position to ensure safety.

Universal swivel barrier	203190
Pre-installation kit	202613



GALVANISED

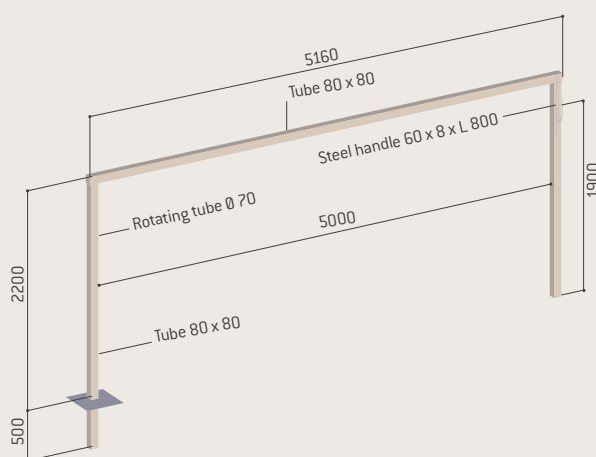
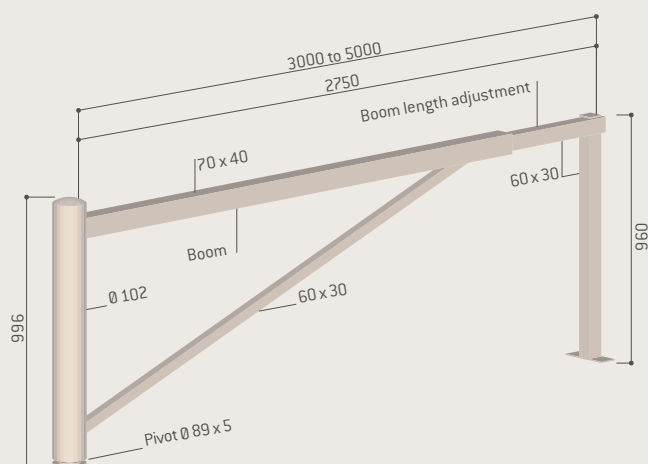
4

SWIVEL HEIGHT RESTRICTOR

2200 mm steel swivel height restrictor. One piece horizontal bar pivots on insert inside one of the vertical uprights, to allow access to higher vehicles if required.

- > 80 x 80 mm steel tubing.
- > Width: 5000 mm.
- > Finish: galvanised finish with 8 red reflective strips.
- > To be concreted into the ground.
- > Padlock supplied.

202304



1

FIXED HEIGHT RESTRICTORS

The horizontal beam is comprised of a two piece crossbar featuring a third sleeve, allowing precise adjustment of the height restrictor to the required road width.

A height-adjustable version is available, which offers the possibility of arranging the ideal setting.

The pre-installation kit is supplied independently of the height restrictor, allowing you the opportunity to prepare your concrete & ground works.

Three versions:

- > Maximum vehicle height 2200 mm, for road width of 3850 to 5200 mm, without tension cables.
- > Maximum vehicle height 2200 mm, for road width of 5250 to 7550 mm, with tension cables.
- > Adjustable in height 2200 to 3570 mm, for road width of 3850 to 5200 mm.
- > Steel tubes.
- > Welded rings provided for optional height gauge rail.
- > White lacquered finish on galvanised surface with red reflective strips (also available in yellow and black).
- > Mounted on reinforced base plates using ground fixing rods (supplied).

Road width	Code	Pre-installation kit
A 3850 to 5200 mm (without tension cables)	202330	202610
B 5250 to 7550 mm (with tension cables)	202331	202612
C Adjustable height (2200 to 3570 mm) and width (3850 to 5200 mm)	202340	202610

2

OPTIONAL HEIGHT GAUGE RAIL

1500 x 100 mm sheet metal rail with 500 x 80 mm red reflective strips. Chain and rings supplied. Height 370 mm for height under rail of 1830 mm. Several rail flaps may be required per height restrictor.

Optional height gauge rail

202600



C



GALVANISED

3

OPTIONAL SIGNAGE FIXING KIT

Optional fixing kit for panels Ø 450 mm for all fixed or swivel height restrictors (sign not supplied).

Optional sign fixing kit

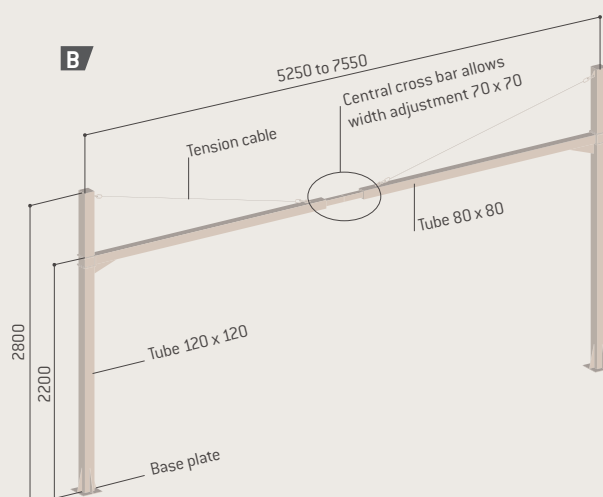
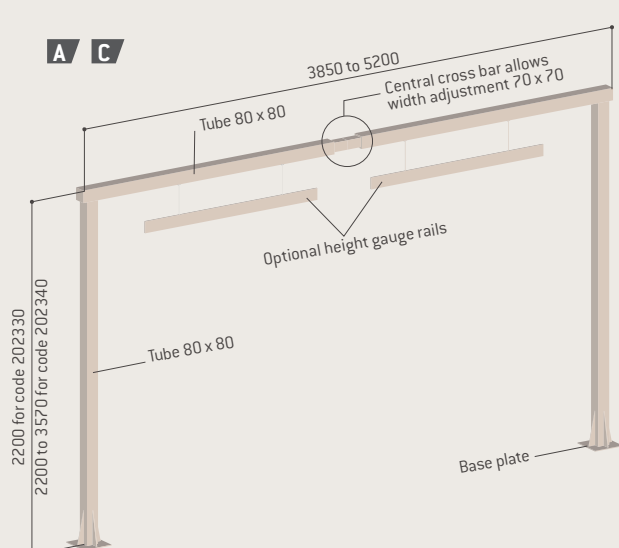
202321



Signage fixing kit.



Adjustable in height.



1

UNIVERSAL SWIVEL HEIGHT RESTRICTORS UP TO 12 METRES

Adjustable for allowing access to vans and heavy goods vehicles for deliveries.

The pre-installation kit is supplied independently of the height restrictor, allowing you the opportunity to prepare your concrete & ground works.

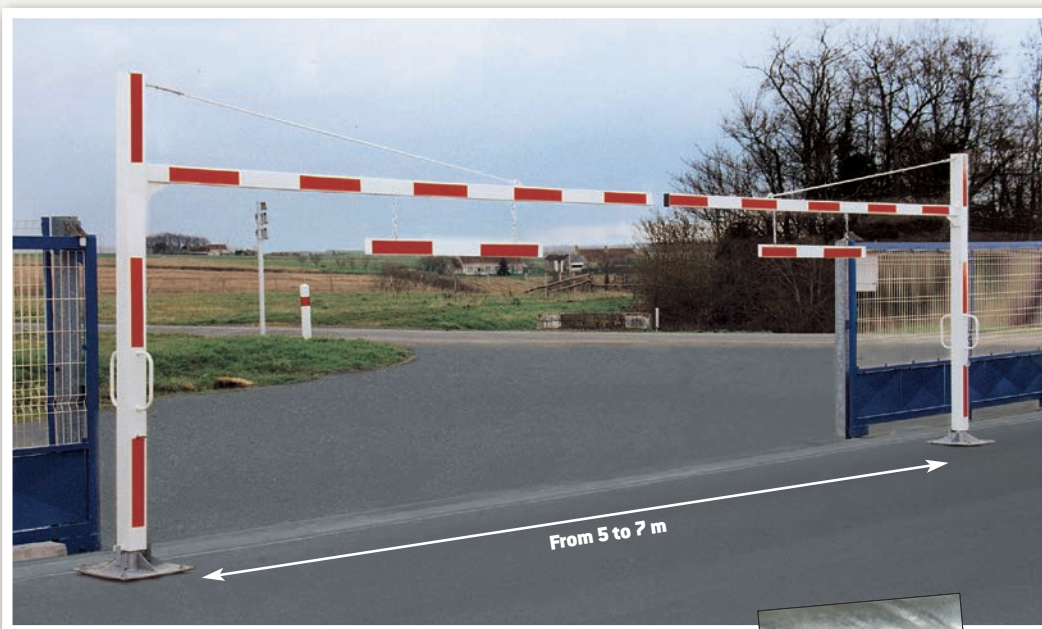
Non-sagging rectangular steel crossbar (height above ground: from 1.9 to 2.5 m or 2.5 to 3.5 m). Posts revolving on cylindrical shaft, operated through handles and fitted with lock, blocked in either closed or open positions.

- > Locks with padlock and pin.
- > Padlock and pin locking in open/closed positions with optional 11 mm triangle key.
- > Tension cables for lengths beyond 5000 mm.
- > White lacquered finish on galvanised surface with red reflective strips (also available in yellow and black).

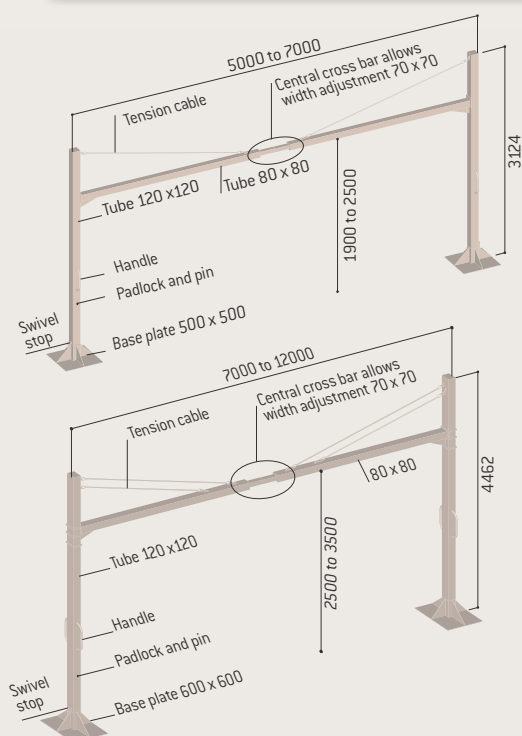
- > Mounted on reinforced base plates using ground fixing rods [supplied].
- > Hoops with bolts as well as template are supplied, for optimum base plate anchorage.

Swivel height restrictors	Height	Code	Pre-installation kit
Universal swivel height restrictors			
Adjustable width: 5 to 7 m	1.9 to 2.5 m	202511	202611
	2.5 to 3.5 m	202517	202615
Adjustable width: 7 to 12 m	1.9 to 2.5 m	202514	202615
	2.5 to 3.5 m	202515	202622
Half universal swivel height restrictors			
Half a height restrictor: 2.5 to 3.5 metres	1.9 to 2.5 m	202540	202616
	2.5 to 3.5 m	202541	202617
Half a height restrictor: 3.5 to 6.0 metres	1.9 to 2.5 m	202542	202617
	2.5 to 3.5 m	202543	202623

NEW



GALVANISED



2

UNIVERSAL BOOM BARRIER IN ALUMINIUM

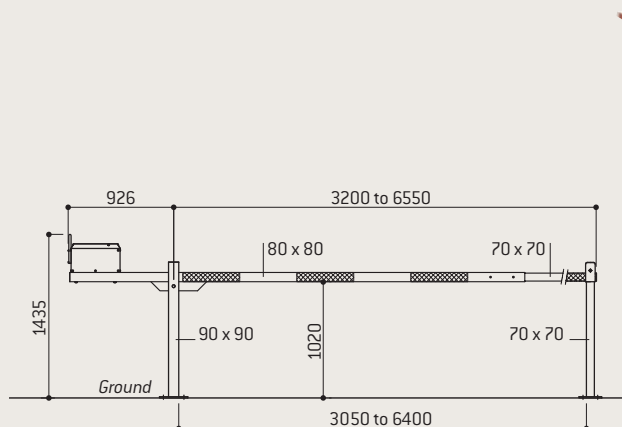
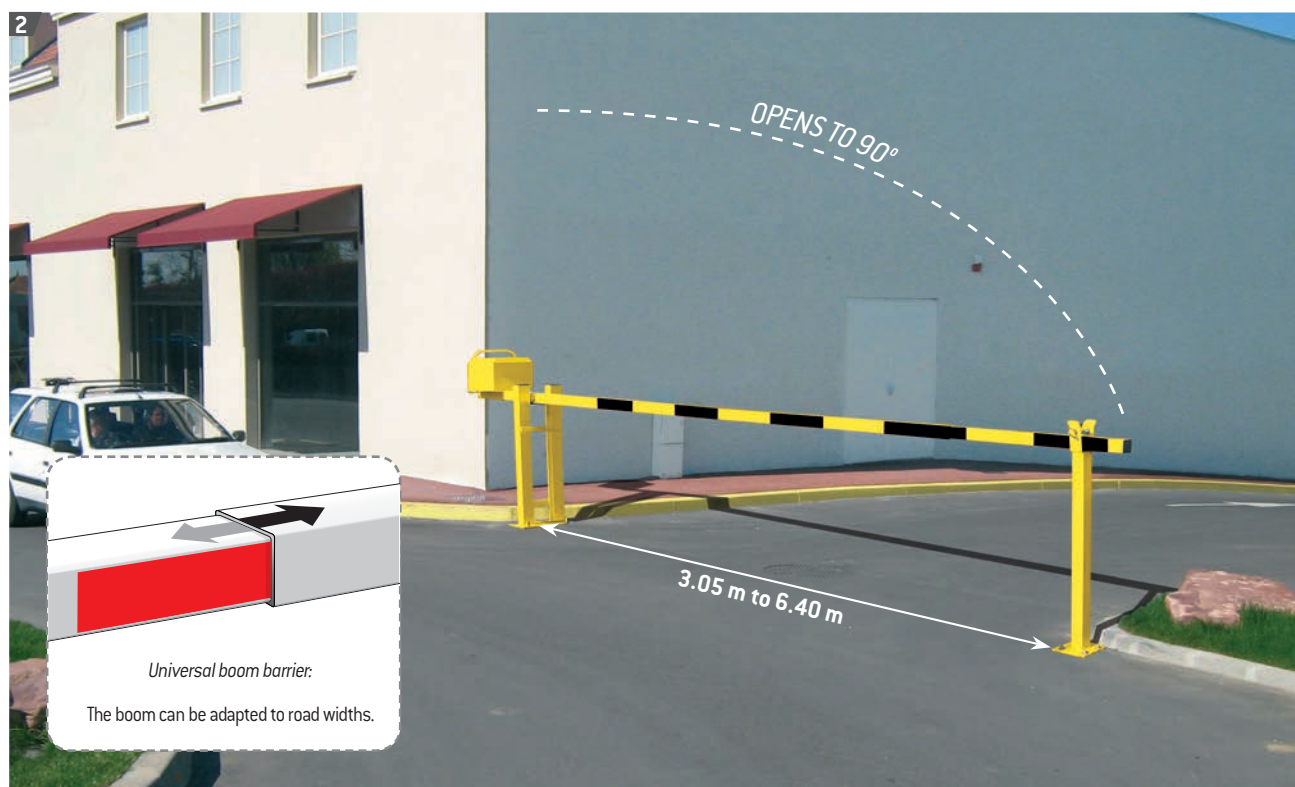
Necessary for the filtering of vehicles. A telescopic barrier suitable for all road widths. Adjustable for road widths of 3.05 to 6.40 metres.

- > 80 x 80 mm aluminium boom barrier elongated by a 70 x 70 mm aluminium shaft.
- > Width ranging from 3200 to 6500 mm (distance between rotation axis and the end of the barrier) with a width between the posts from 3050 to 6400 mm.
- > Rotation on a stainless steel shaft on bearing race.
- > Hidden counterweight on top of boom.
- > Can be locked in the upright position (on the main post) or down position (on the catching post) by the pin and padlock supplied. Optional locking by 11 mm triangle key.
- > Delivered with a steel catching post.
- > White lacquered finish on galvanised surface with red reflective strips (also available in yellow and black).
- > Fixed onto a base plate with installation kit supplied.



Universal boom barrier in aluminium for roads 3.05 to 6.40 m

Code 202170



INDUSTRIAL
SAFETY

SITE SUPPLIES
& SAFETY

CAR PARK
EQUIPMENT

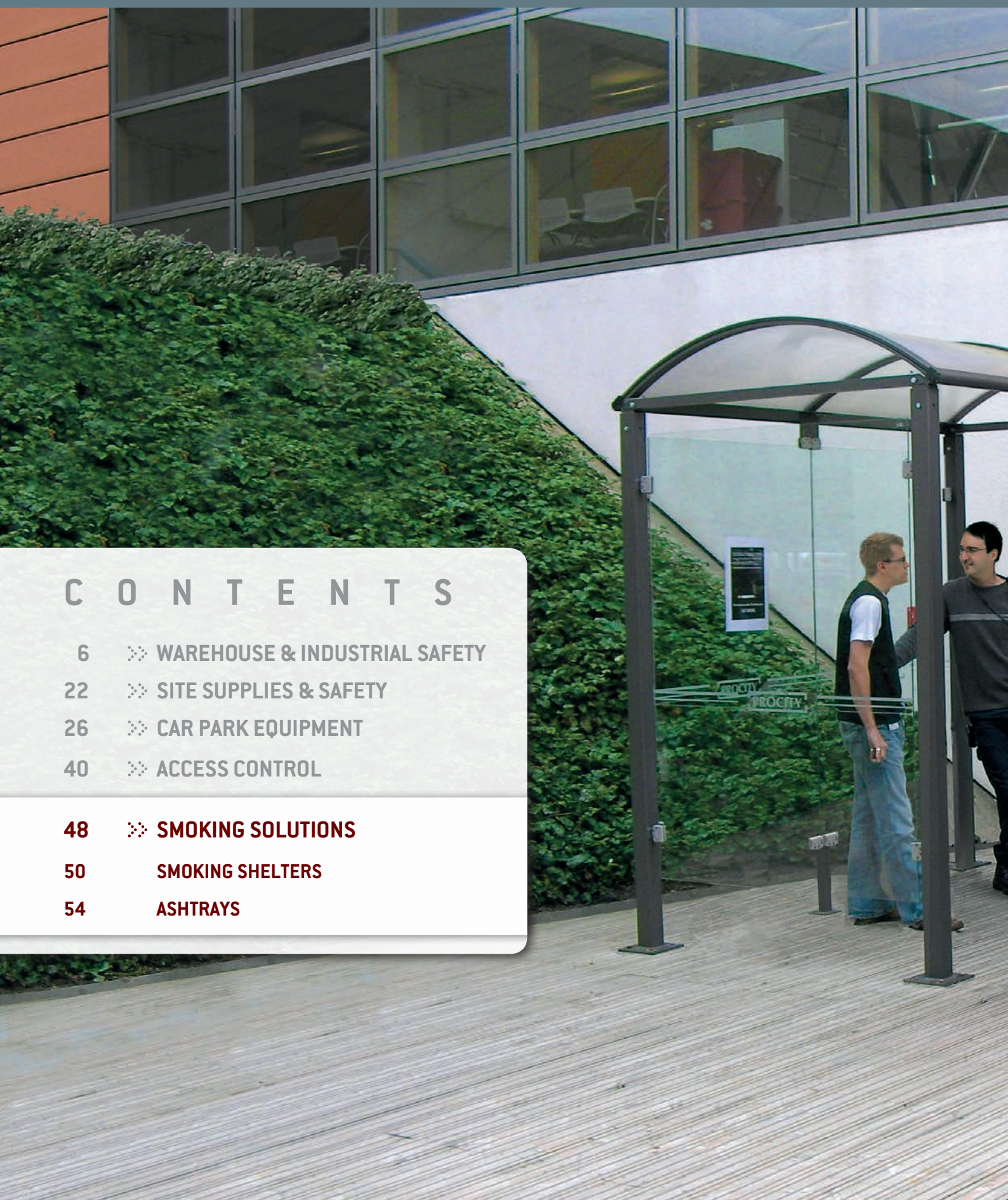
ACCESS
CONTROL

SMOKING
SOLUTIONS

C O N T E N T S

6	❖❖ WAREHOUSE & INDUSTRIAL SAFETY
22	❖❖ SITE SUPPLIES & SAFETY
26	❖❖ CAR PARK EQUIPMENT
40	❖❖ ACCESS CONTROL

48	❖❖ SMOKING SOLUTIONS
50	SMOKING SHELTERS
54	ASHTRAYS



❖❖❖ *SMOKING SOLUTIONS*



1

ECONOMY SMOKING SHELTER

A simple, solid and value for money smoking shelter in aluminium and polycarbonate. Complies with British smoking shelter regulations. It offers smokers a covered area to protect them from the weather.

Structure

- > Ø 50 mm anodised aluminium tubing mounted on base plates.
- Aluminium clamps secured with stainless steel bolts.
- > Depth: 1861 mm.
- > Length: 2526 mm.
- > Roof and cladding: UV treated 10 mm cellular polycarbonate roof and cladding with supplied "Smoking zone" signs.

1 Economy smoking shelter (UK compliant)	529381
Accessories	
Oslo perch seat on base plate	299161
Oslo perch seat - to be concreted into the ground	209161
Optional base cover for perch seat (concrete fix version)	206108



Oslo perch seat option
with base cover

1



PARASOL SMOKING SHELTER

Suitable for outdoor spaces it provides reliable shelter & shade for bars, hotels, universities, workplaces, corporate communal areas and residential grounds.

The impressive 100mm diameter mast and steel roof make this among the strongest centre mast parasols available. The large support spokes and base plate ensure that strength is maintained.

- > Mast in galvanised steel painted Ø 100mm, gauge 4mm on base plate Ø 450mm, gauge 10mm.
- > Total high: 2678 mm, high below roof: 2200 mm.

Roof

- > Dimensions: 1800 x 1800 mm.
- > Central support Ø 114 mm, gauge 3.6 mm.
- > Roof in 1mm galvanised sheet steel in RAL 9010 (and grey RAL 7032 inside).

Table plate

- > Dimension: Ø 600 mm.
- > In steel.
- > Table high: 1094 mm.

Finish and assembly

- > Available painted in our standard RAL colours.
- > Assembly and installation instructions supplied (root fixing not supplied).

Parasol smoking shelter	208500
Standing seat parasol	208510



Model shown:
All steel Silaos® litter bins (50 litres)
with integrated ashtray - code 594142



1

CLASSIC SMOKING SHELTER

A high quality smoking shelter comprising functionality and design. Complies with British smoking shelter regulations. It creates a covered area sheltered from the wind and rain.

Structure

- > 80 x 80 mm steel square posts on base plates.
- > Length: 2500 mm.
- > Depth: 1560 mm. Height: 2680 mm.

Roof

- > The frame comprises of curved aluminium profile arcs, two aluminium crossbeams 40 x 60 mm and two aluminium profile rainwater gutters. Roof of 6 mm fire and impact resistant translucent cellular polycarbonate with UV protection.

Cladding

- > Toughened safety glass cladding (8mm thick) with security signage and fixed with aluminium clamps for easy replacement in the event of vandalism. "Smoking zone" signs supplied.

Finish and assembly

- > Galvanised steel, painted in our RAL colours. Assembly and installation instructions supplied.

Classic smoking shelter 2500 mm
UK compliant)

529372

Options for Classic smoking shelter

Oslo standing seat on base plate

299161

Wind/rain protective panel

529054

Lighting by LED (220V)

509041



Rain/wind protective panel



VENUE SMOKING SHELTER

Can comfortably accommodate a large group of people and furniture as required. Complies with British smoking shelter regulations. The shelter makes large use of polycarbonate for maximum safety.

Structure

- > L 5000 mm x W 2170 mm x H 2635 mm.
- > Framework uses strong steel 80 x 80 mm uprights, mounted on base plates.

Roof

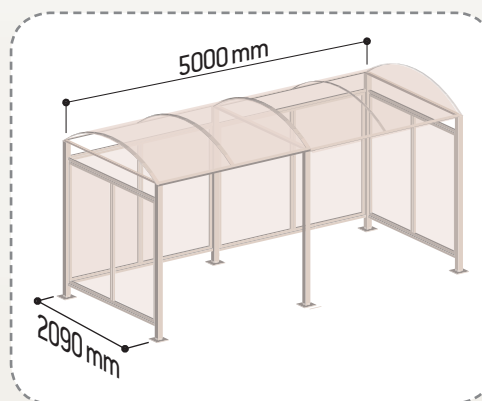
- > Roof of 6 mm fire and impact resistant translucent cellular polycarbonate with UV protection. The roof framework features two aluminium tubular crossbeams and two fixed aluminium rainwater gutters.

Cladding

- > For maximum safety, cladding in 10 mm fire and impact resistant translucent cellular polycarbonate with UV protection fitted in aluminium frames.

Finish and assembly

- > Galvanised and painted in our RAL colours. Assembly instructions supplied. Installation on base plates and expansion plugs supplied.



Venue smoking shelter 5000 mm
(UK compliant)

529374



1

CLASSIC BUTT BOLLARD

Easily recognisable, innovative solution to combat littering of cigarette butts.

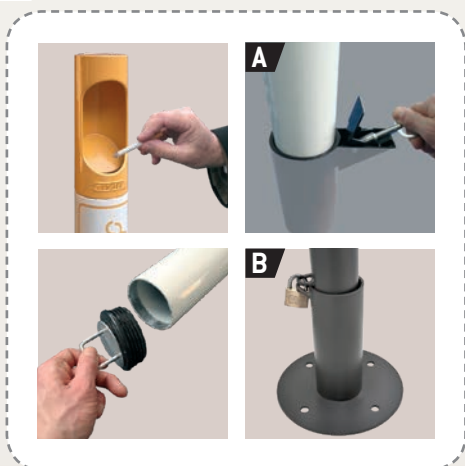
- > Capacity: up to 3000 cigarette butts.
- > Cleanly and easily emptied by a plug at the bottom of the bollard.
- > Ø 76 mm steel tube and top in cast aluminium. Steel plate to extinguish cigarettes and prevent other objects being introduced.
- > Galvanised and painted in "cigarette colours" or monochrome. Imprint supplied.

A A lockable removable Butt Bollard using a secure Lockblock socket system with triangle key. Height above ground: 1210 mm.

Code 206580

B A surface mounted removable Butt Bollard using a galvanised socket. (Ø 13 mm holes). Height above ground: 1450 mm.

Code 206581



2

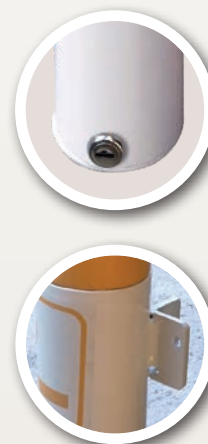
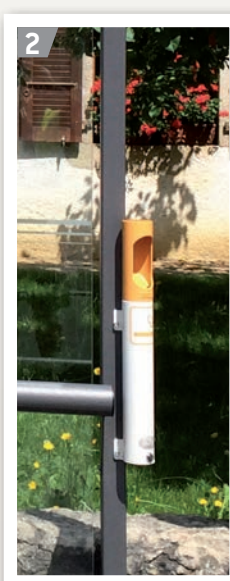
CIGARETTE ASHTRAY

Cigarette ashtray for mounting to your smoking shelter.

- > Cleanly and easily emptied by a plug at the bottom of the bollard.
- > Ø 76 mm steel tube and top in cast aluminium.
- > Steel plate to extinguish cigarettes and prevent other objects being introduced.
- > Galvanised and painted in "cigarette colours".
- > Imprint supplied.

Ø 76 mm - H 600 mm

206579



2



3 to 6

WALL-MOUNTED CIGARETTE BINS

Four economical, yet elegant and functional cigarette butt disposal solutions.

Models 3, 4 and 5

- > Made of brushed aluminum.
- > Signage and screws supplied.
- > Easily emptied via opening on the bottom opened with triangle key.
- > Dimensions:
 - Models 3 and 4: Ø 80 x H 480 mm [capacity: 2 litres].
 - Model 5: 80 x 80 x H 480 mm [capacity: 2.5 litres].

Model 6

- > Made of black lacquered steel.
- > Oxygen restricting design to ensure cigarettes are extinguished & disposed of safely.
- > Front door opening for easy emptying with Eurocylinder lock.
- > Dimensions: L 250 x H 350 x D 85 mm [capacity: 3 litres].

3	Round tube ash bin	206596
4	Bevelled tube ash bin	206597
5	Square tube ash bin	206598
6	Square ash bin	208021



7 & 8

ASHTRAY LITTER BINS

Two ashtray solutions to ensure that cigarette butts are properly put out and to prevent the spread of fire in litter bins.

7 Ashtray litter bin

- > Metal waste-paper litter bin.
- > 2 litre ashtray.
- > Ashtray and liner bucket removable to allow for easy emptying and cleaning.
- > Dimensions: Ø 250 x 650 mm.
- > Painted RAL 7016 grey.

8 Ashtray litter bin with sand bucket

- > Metal waste-paper litter bin.
- > 1.5 litre sand bucket with perforated grill.
- > Ashtray and liner bucket removable to allow for easy emptying and cleaning.
- > Dimensions: Ø 260 x 620 mm.
- > Painted RAL 7016 grey.

Ashtray litter bin	208040
Ashtray litter bin with sand bucket	208041
Box of 4 x 2kg bags of sand	208025



1.

2.



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OTHER PROCITY CATALOGUES



No. 1

GREEN SPACES & STREET FURNITURE

Seats, benches & chairs	Bicycle shelters
Litter bins	Steel bollards
Planters	Cast iron bollards
Tree protection	Bus shelters
Information display	Decorative railings
Bicycle stands	Protective barriers



Programme for the
Endorsement of Forest
Certification