



ROAD SAFETY AND LOGISTICS EQUIPMENT



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Catalog

Road safety and logistics equipment



Speed bumps

page 06 ↗

Speed ramps are made of rubber, also suitable for heavy traffic. Modular and complete with side terminals, 2 models available.

Berlin cushions

page 08 ↗

Square-shaped rubber speed cushions that "distinguish" between drivers and cyclists, usually used in 30km/h Zones.

Traffic islands

page 10 ↗

Mini rubber traffic islands, ideal for separating lanes and creating road separations.

Lane separators

page 12 ↗

Rubber lane separators. Ideal for separating reserved lanes, creating funnels, and other similar functions.

Flexible bollards

page 14 ↗

Flexible traffic bollards are usually installed in spaces where micro collisions may occur.

Cable protectors

page 16 ↗

Rubber protectors with PVC cover for the passage and protection of cables and pipes.

Catalog

Road safety and logistics equipment



Heavy duty fire hose ramps

page 20 ↗

Heavy duty hose ramp allows heavy vehicles to safely and smoothly transition. Ideal for fire engines and fire protection vehicles.

Trench cover road plates

page 21 ↗

Trench cover is designed to provide a safe means for light vehicles. Very handy tool for construction site work. Strong and able to protect open areas on the footpath.

Rubber ramps

page 22 ↗

On and off ramps for curbs and rubber thresholds with non-slip surface, for vehicles, bicycles and pedestrians.

Buffers and bumpers

page 35 ↗

Are used as protection against impacts. Suitable for the protection of walls, buildings, and equipment.

Rubber sheets and curtain dock shelter

page 38 ↗

Rubber mats are suitable for general uses in the industrial and civil sectors. The perimeter joints for isothermal docks guarantee the thermal seal of the loading doors.

Wheel chocks and wedges

page 40 ↗

They stop the wheels safely to park the vehicle in the right position and avoid contact with other structures.

Parking stops

page 24 ↗

Front delimiter to block cars in parking areas, they are recommended for both outdoor and indoor environments such as garages and parking lots.

Edge protectors and bumpers

page 26 ↗

Rubber solutions for walls and corners, designed to protect against impacts in transit and passage areas.

Plastic barrier

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Polyethylene road barriers are suitable for use on roads and construction sites.

Stretch film

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The stretch film allows a good fixing of the pallets and allows stability during transport.

Carts for the manual handling

page 48 ↗

Range of manual handling carts to help your business safely transport goods and loads around the workplace.

New jersey

page 30 ↗

New jersey polyethylene barriers and lane dividers. They are ideal for urban construction sites and to delimit areas or direct traffic.

Heavy bases for road signs and poles

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Heavy bases for road signs are stable elements used to replace load from concrete and sandbags.

Road mirrors

page 33 ↗

Circular street mirrors with visor, ideal for dangerous crossings, exits of parking lots, blind corners.

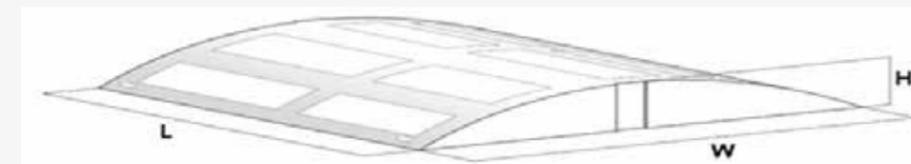
Speed bumps



Rubber bumps that slow down traffic suitable for public administrations, parking lots, garages, flat complexes, factories and civil construction.

The road bumps are made of central modular elements and lateral terminal elements to facilitate the passage of drivers and pedestrians.

Easy to transport and of quick installation by means of mechanical or chemical fixing elements to be inserted in the appropriate holes (fixing elements not included available on request).



RH model

Code	Element	L [cm]	W [cm]	H [cm]	Fixing holes [n]	Max speed [Km/h]
RH-600	central	50	60	3	4	50
RH-T600	end	22	60	3	3	50
RH-900	central	50	90	5	6	40
RH-T900	end	27	90	5	3	40
RH-1100	central	50	95	7	6	30
RH-T1100	end	45	95	7	4	30

DH model

Code	Element	L [cm]	W [cm]	H [cm]	Fixing holes [n]	Max speed [Km/h]	Color
DH-217-MY	central	25	35	5	2	50	yellow
DH-217-MB	central	25	35	5	2	50	black
DH-215-M	central	50	35	5	4	50	black and yellow
DH-209-M	central	100	35	5	8	50	black and yellow
DH-2XX-EY	end	25	35	5	2	50	yellow
DH-2XX-EB	end	25	35	5	2	50	black

Fixing kit available on request



RH model

Speed bumps in black and yellow rubber with bright reflectors. Combined yellow and black colors for maximum visibility.



DH model

Speed bumps in black and yellow rubber with bright reflectors. Combined yellow and black colors for maximum visibility.



Fixing kit

Each module can be fixed to the ground with fastening elements that allow a quick and easy installation on site.

Berlin cushions



Rubber speed bumpers are usually used in 30 km / h areas. They have the purpose of slowing down the transit speed of cars, without limiting buses, emergency vehicles, and two-wheeled vehicles.

Europe model

Code	L [cm]	W [cm]	H [cm]	Weight [Kg]	Pcs	Color
BHE-100R4	200	180	6,5	100	4	red/white
BHE-100B4	200	180	6,5	100	4	black/white
BHE-150R4	300	180	6,5	140	4	red/white
BHE-150B4	300	180	6,5	140	4	black/white

Belgium model

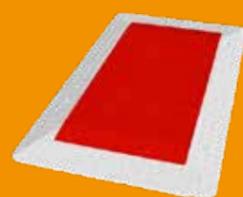
Code	L [cm]	W [cm]	H [cm]	Weight [Kg]	Pcs	Color
BHB-100R4	200	180	6,5	100	4	red/white
BHB-100B4	200	180	6,5	100	4	black/white
BHB-150R4	300	180	6,5	140	4	red/white
BHB-150B4	300	180	6,5	140	4	black/white

Fixing kit included



Europe model

Europe model cushion produced in black or red rubber with white 6-arrow marking. Composed of 4 elements.



Belgium model

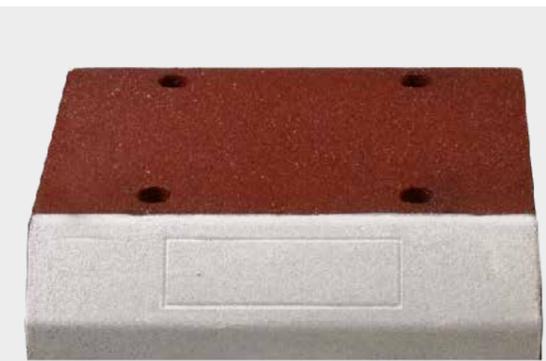
Belgium model cushion produced in black or red rubber with white perimeter. Composed of 4 elements.



Fixing kit

Each module can be fixed to the ground with fastening elements that allow a quick and easy installation on site.

Traffic islands



Code	L [cm]	W [cm]	H [cm]
DH-IS-R1M	50	50	13

Elemet: central
 Reflective elements: microspheres
 Fixing holes: 4

Color:



Code	L [cm]	W [cm]	H [cm]
DH-IS-R1E	50	50	13

Elemet: end
 Reflective elements: microspheres
 Fixing holes: 4

Color:



Code	L [cm]	W [cm]	H [cm]
DH-IS-G1M	50	50	13

Elemet: central
 Reflective elements: microspheres
 Fixing holes: 4

Color:



Code	L [cm]	W [cm]	H [cm]
DH-IS-G1E	50	50	13

Elemet: end
 Reflective elements: microspheres
 Fixing holes: 4

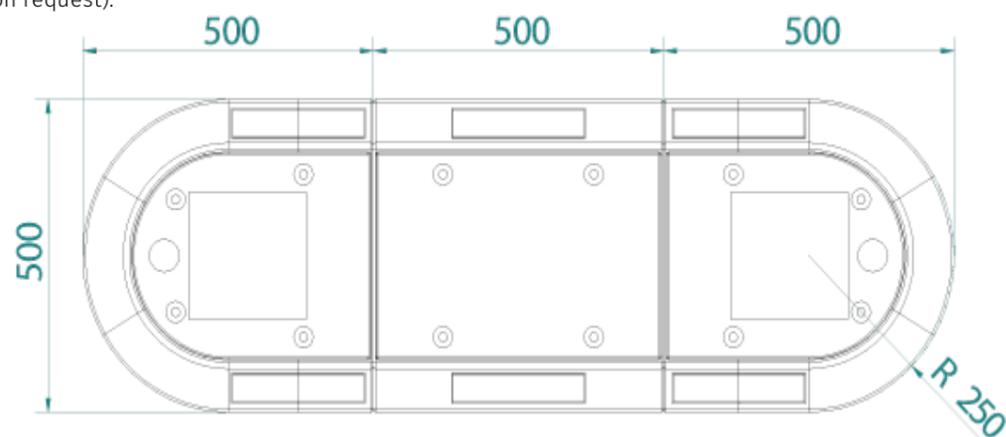
Color:



Mini traffic islands are composed of elements in rubber granules and are covered with reflective microspheres that increase their visibility at night. Available in both red and white as well as grey and white.

The modular elements allow to quickly create small traffic islands, islands to separate lanes, road separations in parking lots, pedestrian crossings, detours, and protections.

They are resistant to mechanical damage and easy and quick to install using screws (not included available on request).



Lane separators



Lane separators are used to separate and delimit restricted lanes and create funnels. They have a versatile use, also acting as spacers to protect transit areas for people, machinery, and shelving against impact from moving objects.

Made of combined yellow and black rubber, with highly reflective inserts for maximum visibility even at night.

The height and profile of the elements are such as to not create danger or damage to the vehicles while maintaining sufficient height.

Composed of modular elements and side terminals with a T-joint system that allows easy transportation and easy installation.

The lane separators can be fixed permanently or temporary by using fixing elements (not included available on request).

They also have holes for the installation of any kind of delineators or vertical signs.

Central element



Code	L [cm]	W [cm]	H [cm]	Post spacing [cm]	Color
DH-TS-1MB	100	27,5	8,5	30	black
DH-TS-1MY	100	27,5	8,5	30	yellow

Color:



End element



Code	L [cm]	W [cm]	H [cm]	Post spacing [cm]	Color
DH-TS-1EB	50	27,5	8,5	-	black
DH-TS-1EY	50	27,5	8,5	-	yellow

Color:



Road separator spherical cap



Code	Diam [cm]	H [cm]	Post spacing [cm]	Color
RCS -300	30	3	M16x180	yellow

Color:



Flexible bollards



The super flexible bollard posts are designed as delineators to separate both road/cycle and pedestrian paths.

These are high visibility and safety barriers, which effectively direct and divert traffic.

They are usually used where the signaling is not sufficient to guarantee safety conditions in the traffic channeling and in spaces where micro-collisions may be more likely to occur such as on motorways, in toll booth lanes, at road junctions, and on urban roads.

Made of special polymers with high impact resistance, they are extremely flexible.

In the event of a collision, the posts fold and quickly regain their original shape, without at the same time causing damage to vehicles.

The installation and fixing to the ground, using special bolts (not included, available on request), it is simple and safe on both asphalt and concrete.

Available with fixed and articulated base.

Fixed base with screw and washer



Code	H [cm]	Diam [cm]	Reflective tape [cm]
DH-FB-75N	75	20	2x 10



Color:



Flexible base



Code	H [cm]	Diam [cm]	Reflective tape [cm]
DH-TS -1P	90	8	3x 5,5



Color:



Flexible base



Code	H [cm]	Diam [cm]	Reflective tape [cm]
DH-FB-2	70	20	2x 10



Color:



Cable protectors



Rubber cable protectors ramps with PVC cover for the passage and protection of cables and pipes.

Consisting of central and corner modular elements that allow you to change direction, they are assembled simply and quickly thanks to the front couplings.

They can be placed on the ground and fixed with plugs (not included available on request).

The cable protectors are made of highly elastic vulcanized rubber, which makes them resistant to the stress caused by the passage of heavy vehicles and construction sites.

The upper part, made of yellow PVC, can be opened to allow the positioning of the cables inside the grooves.

The visible raised surface increases the anti-slip effect.



2 CHANNELS

Element: central

Code	L [cm]	W [cm]	H [cm]	Channels [cm]
DH-CP-S2M	90	25	4,5	2x 3,2x3,4

Load capacity: 12 Ton

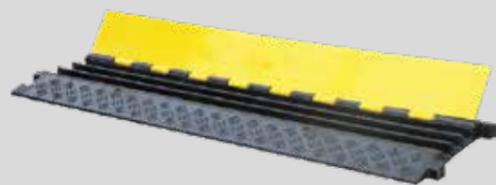


2 CHANNELS

Element: left/right curve

Codice	W [cm]	H [cm]	Channels [cm]
DH-CP-S2L	25	4,5	2x 3,2x3,4
DH-CP-S2R	25	4,5	2x 3,2x3,4

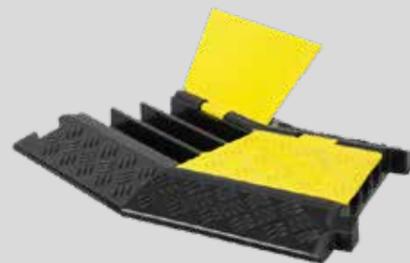
Load capacity: 12 Ton

**3 CHANNELS**

Element: central

Code	L [cm]	W [cm]	H [cm]	Channels [cm]
DH-CP-S3M	90	30	4,5	3x 3,0x3,0

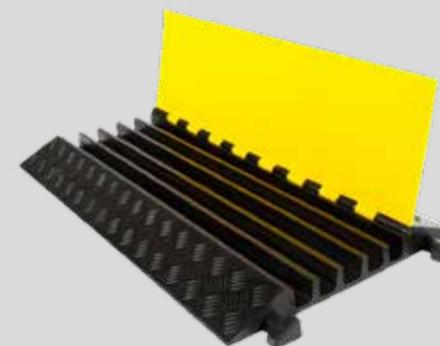
Load capacity: 12 Ton

**3 CHANNELS**

Element: left/right curve

Code	W [cm]	H [cm]	Channels [cm]
DH-CP-S3L	30	4,5	3x 3,0x3,0
DH-CP-S3R	30	4,5	3x 3,0x3,0

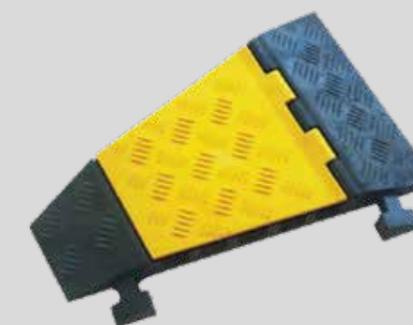
Load capacity: 12 Ton

**5 CHANNELS**

Element: central

Code	L [cm]	W [cm]	H [cm]	Channels [cm]
DH-CP-L5M	90	50	5,5	5x 4,2x4,2

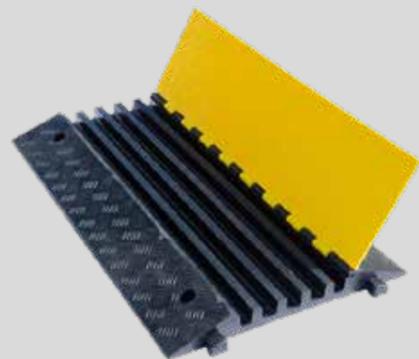
Load capacity: 18 Ton

**5 CHANNELS**

Element: left/right curve

Code	W [cm]	H [cm]	Channels [cm]
DH-CP-L5L	50	5,5	5x 4,2x4,2
DH-CP-L5R	50	5,5	5x 4,2x4,2

Load capacity: 18 Ton

**5 CHANNELS**

Element: central

Code	L [cm]	W [cm]	H [cm]	Channels [cm]
DH-CP-3M	90	55	5,5	5x 3,8x3,8

Load capacity: 20 Ton

**3 CHANNELS**

Element: central

Code	L [cm]	W [cm]	H [cm]	Channels [cm]
DH-CP-6	90	60	7,5	3x 6,5x6,5

Load capacity: 20 Ton

**1 CHANNEL**

Element: central

Code	L [cm]	W [cm]	H [cm]	Channels [cm]
DH-CPC-2	900	76	1,6	1,9x0,95

Heavy duty fire hose ramps



The heavy-duty fire hose ramps protect the cables laid on the transit routes in events or road construction sites.

Composed of modular elements made of vulcanized rubber with a non-slip surface, they are equipped with a practical connection system that allows quick and safe installation.

They protect pipes and hoses from abrasion, crushing, or breakage and allow them to circulate without problems in the transit areas affected by the works.

Equipped with reflective bands, they are highly visible both day and night.

Code	L [cm]	W [cm]	H [cm]	Channels [cm]	Load capacity [ton]	Weight [kg]
DH-CPO-75	50	85	9,0	2x 7,5x7x2	40	31
DH-CPO-90	30	85	8,5	2x 9x7x2	20	12
DH-CPO-150	30	101	13,5	2x 15x12x2	20	22

Trench cover road plates



The crossing plates are ideal for temporarily covering holes on construction sites.

Made from a single piece of reinforced plastic or fiberglass, with a non-slip surface and rounded edges, they are lightweight and easy to carry.

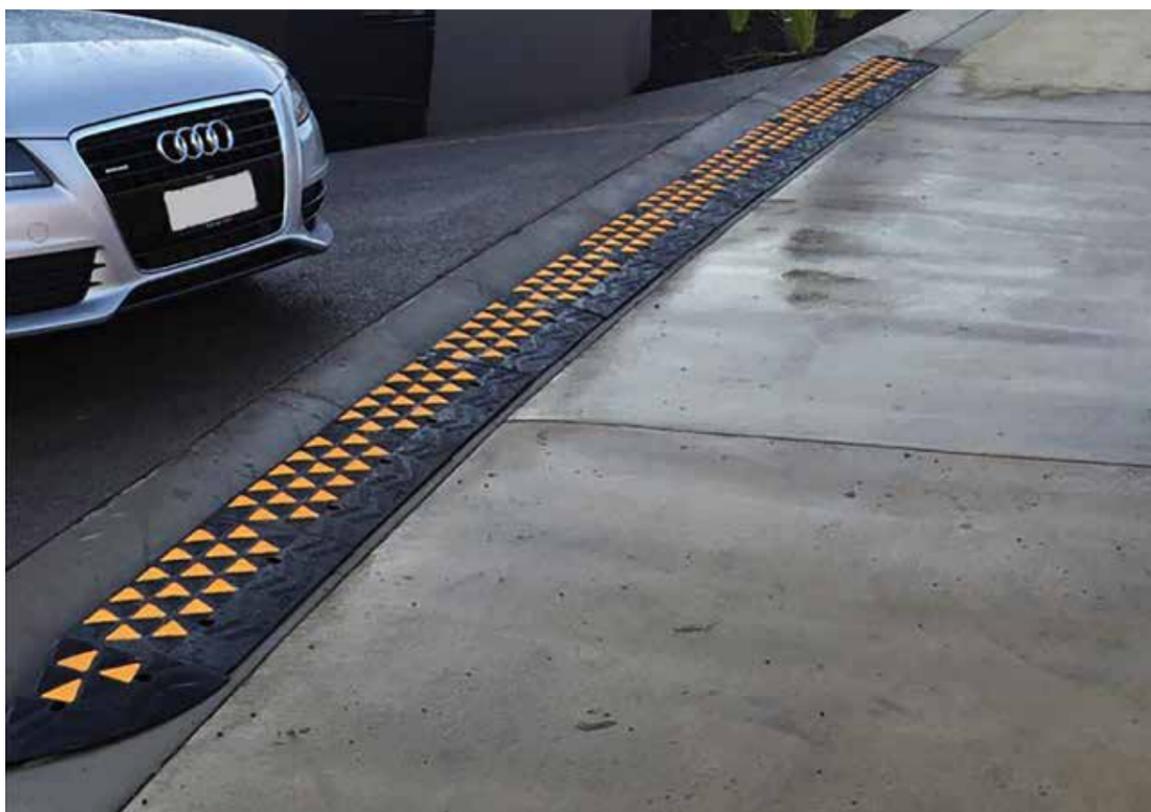
The reinforced base in the central section allows the temporary transit of vehicles.

In place of the iron sheets traditionally used to cover the holes, they have the advantage of being lighter and not rusting.

Code	L [cm]	W [cm]	H [cm]	Load capacity *[kg]	Weight [kg]	Material
TC-PS120	120	80	4,5	1000	17	HDPE + steel
TC-GC120	120	80	3	500	13	fiberglass
TC-GC160	160	120	2,5	2000	33	fiberglass

* distributed load over an area 25x25 cm

Rubber ramps



Rubber ramps are used for pedestrian traffic, strollers, wheelchairs, bicycles, motorcycles, and vehicles to overcome slight differences in height in the home environment, apartment buildings, and in urban areas such as thresholds, curbs, sidewalks, elevations, stairs, bumps.

Made of weatherproof hard rubber, with a non-slip surface, they have good shock absorption and are crush resistant.

Available in different variants, with central modular elements and side terminals for greater safety, or with three rounded sides.

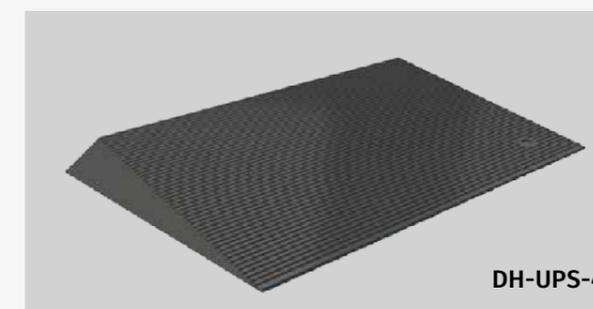
Also available with yellow reflective inserts for greater visibility at night.

They are easy to transport and install, the installation is quick using anchors (not included, available on request).

Code	Element	L [cm]	W [cm]	H [cm]	Fixing holes	Reflective tape
DH-UPS-2	central only	110	32	3,8	-	no
DH-UPS-4	central only	110	42	6,5	-	no
DH-UP-1	central	60	30	10	2	yes
DH-UP-1T	end	30	30	10	2	yes
DH-UP-4	central	60	25	10	2	no
DH-UP-4T	end	25	25	10	2	no
DH-UP-6	central	50	42	11	2	no
DH-UP-5	central	50	30	14	2	no
DH-UP-2	central	60	36	15	2	yes
DH-UP-2T	end	36	36	15	2	yes
DH-UP-3	central	60	45	20	2	yes
DH-UP-3T	end	45	45	20	2	yes



DH-UPS-2



DH-UPS-4



DH-UP-4/5/6



DH-UP-1/2/3

Parking wheel stops



Cars

Front delimiter curbs to stop cars in parking areas, they are recommended for both outdoor and indoor environments such as garages and parking lots. With the installation of the curbs, the cars are blocked at the height of the tires without damage to the bodywork, prevent the invasion of sidewalks and pedestrian paths, protect against collisions with walls or barely visible elements.

The parking wheel stops are made of hard rubber, are weatherproof and have good shock absorption, have reflective inserts that increase visibility.

They can be easily installed using plugs (not included, available on request).

Code	Color	L [cm]	W [cm]	H [cm]	Reflective tape
DH-PB-4	black	55	15	10	yellow
DH-PB-5	black	90	15	10	yellow
DH-PB-5G	green	90	15	10	white
DH-PB-5B	blue	90	15	10	white
DH-PB-9	black	120	15	10	yellow
DH-PB-10	black	182	15	10	yellow
DH-PB-10G	green	182	15	10	white
DH-PB-10B	blue	182	15	10	white

Code	Color	L [cm]	W [cm]	H [cm]	Reflective tape
DH-PB-6B	black	70	15	4,5	white / yellow
DH-PB-6R	red	70	15	4,5	white / yellow
DH-PB-9B	black	120	15	4,5	white / yellow
DH-PB-9R	red	120	15	4,5	white / yellow

Code	Color	L [cm]	W [cm]	H [cm]	Reflective tape
DH-PB-7B	black	75	12	10	white / yellow
DH-PB-7R	red	75	12	10	white / yellow

Code	Color	L [cm]	W [cm]	H [cm]	Reflective tape
DH-PB-8B	black	100	24	8	yellow
DH-PB-8Y	yellow	100	24	8	yellow

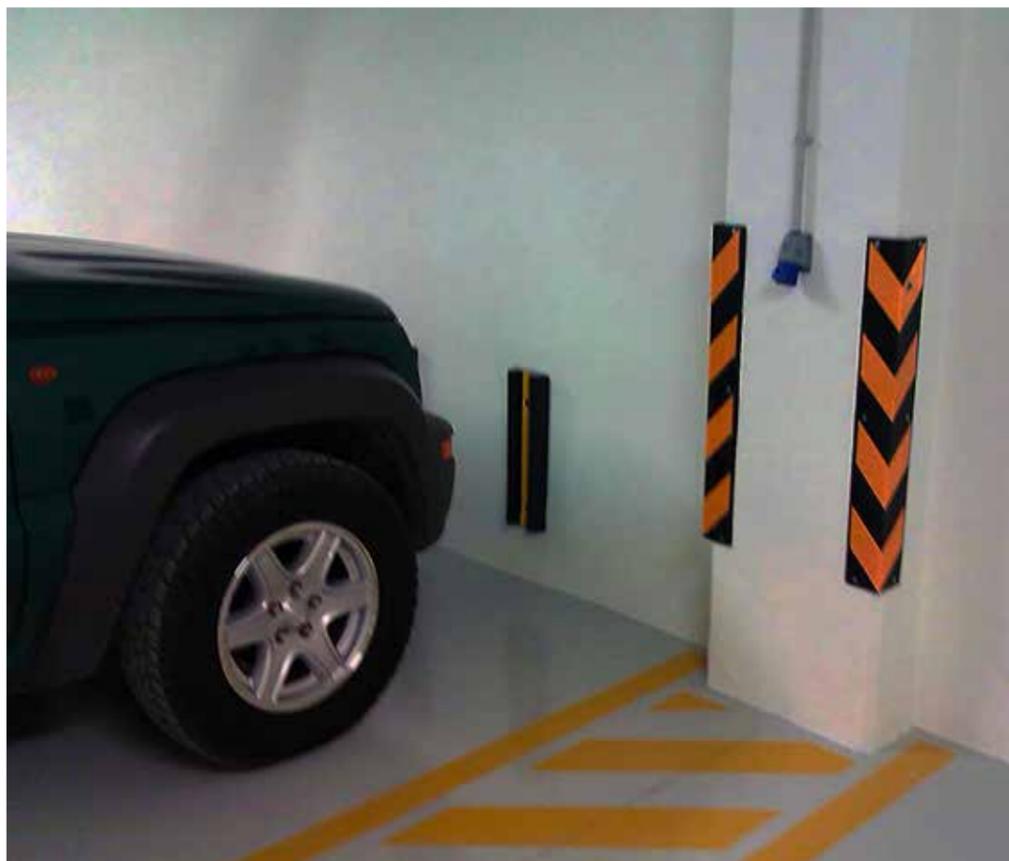
Heavy vehicles

Curb to block buses and heavy vehicles.

Code	Color	L [cm]	W [cm]	H [cm]	Reflective tape
DH-PB-15TS	black	100	30	15	yellow



Edge protectors and bumpers



Solutions intended for impact protection in all types of passage. Installed for transit areas as protection for walls or corners.

Made of rubber to cushion shocks, they feature highly reflective inserts for maximum visibility. Suitable for indoor environments, garages, parking lots, and warehouses, they are ideal for protecting the uprights of corner shelving and pillars, walls, passages, and ramps in areas with heavy vehicle traffic.

They are quick and easy to install using plugs (not included, available on request).



RUBBER CORNER GUARDS

Corner protectors are made of rubber with high visibility reflective film.

Installation with plugs (not included).

Code	L [cm]	W [cm]	H [cm]
DH-131	80	10	0,8



RUBBER BUMPER PADS

Rubber bumpers with high visibility reflective film.

Installation with plugs (not included).

Code	L [cm]	W [cm]	H [cm]
DH-WP-4	100	15	5



RUBBER BUMPER PADS

Rubber bumpers with high visibility reflective film.

Installation with plugs (not included).

Code	L [cm]	W [cm]	H [cm]
DH-WP-5	80	21	3,5



PARKING BARRIERS

Metal barrier with 40 mm galvanized steel tube and telescopic reinforcement rod.

Supplied with a collapsible and lockable system with a locking padlock.

Code	L [cm]	W [cm]	H [cm]	H2 [cm]
PB-M	68	29	50	41

Plastic barrier



Code	L [cm]	W [cm]	H [cm]
DH-PFB-5	110	40	100

Color:



Code	L [cm]	W [cm]	H [cm]
DH-PFB-4	193	44,6	100

Color:



Code	L [cm]	W [cm]	H [cm]
DH-PFB-9	195	41,3	100

Color:



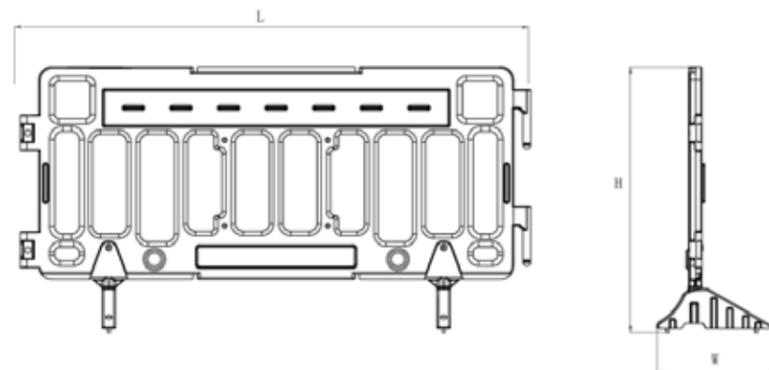
High-density polyethylene barriers are versatile and suitable for solving various safety situations in temporary construction sites, for traffic control, and for delimiting the passage during events.

Durable and robust, the barriers are supplied complete with feet, which make them stable even on uneven ground.

Resistant to wear, they are equipped with an integrated male/female connection system that makes it possible to quickly connect several elements without the need for additional accessories.

Equipped with a white and red reflective band for greater visibility, they are available in different colors.

Customizable with logos or adhesive writings on request.



New jersey



The polyethylene road barriers are suitable for use on roads, highways, and construction sites.

They are versatile, easy to handle and move and allow you to easily channel road traffic temporarily and divert it quickly.

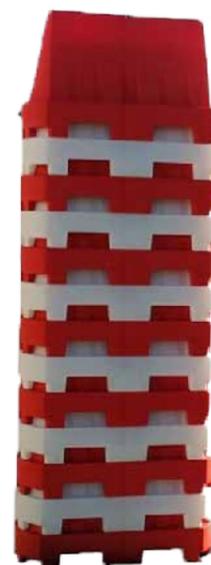
This new jersey model is stackable, an important feature that reduces storage volumes by up to 50%, allows handling by forklifts, and cuts transport costs.

They are modular blocks equipped with an immediate fixing system, with integrated male/female connection to ensure stability, they are equipped with caps for loading and unloading the ballast (water or sand).

Road barriers are resistant to wear, UV rays, and shocks.

The total absence of metal parts ensures maximum safety in the event of an impact.

To ensure greater visibility even at night, reflective applications can be inserted on each side of the barrier.



Code	L [cm]	W [cm]	H [cm]
NJ100R-60	100	40	60
NJ100R	100	40	70

Color:



Code	L [cm]	W [cm]	H [cm]
NJ100B-60	100	40	60
NJ100B	100	40	70

Color:



Heavy bases for road signs and poles

Perfect for temporary road signs and construction sites, the bases are stackable and designed to house poles and batteries.

Made of recycled rubber, they are stable and manageable.

Pvc pole housing: 30x30mm - 50x50mm - 60x60mm - 40x45mm - 15x30mm - diam. 40 mm

Code	L [cm]	W [cm]	H [cm]	Weight [kg]	Battery compartment [cm]
BA-15	38	75	11,5	15	18x14,5x10,5h
BA-25	38	75	11,5	25	17,5x15x10,5h



BA-15



BA-25



APPLICATION EXAMPLE

Road mirrors

Used in poor visibility conditions to improve the field of vision, they are manufactured in plastic material resistant to shocks, atmospheric agents, U.V.rays, and powders.

They consist of an orange polypropylene rear cavity fitted with a bracket in galvanized iron that allows the application to poles and/or shelves and from a front shatterproof convex mirror in aluminized acrylic material.

Ideal for dangerous crossings, parking exits, blind spots, it offers safety in the road traffic and prevention in the workplace.

The mirrored part, if hit by external objects causing it to break, does not shrink shattered.

With red polypropylene visor with attachments for pole diam. 60mm.

Code	Diam [cm]
MS-60F	60
MS-50F	50
MS-70F	70
MS-80F	80
MS-90F	90



Buffers and bumpers

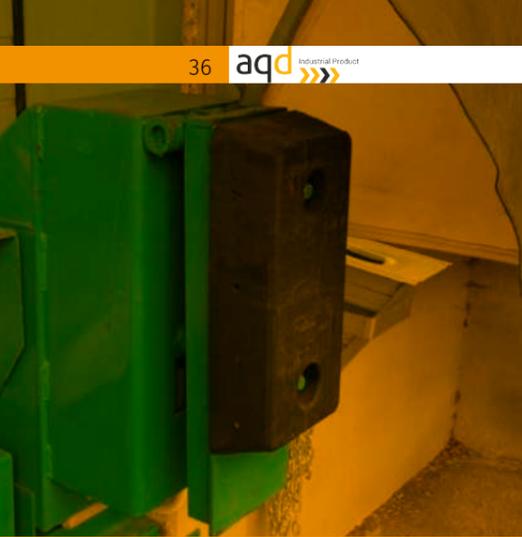


Buffers and bumpers for loading points

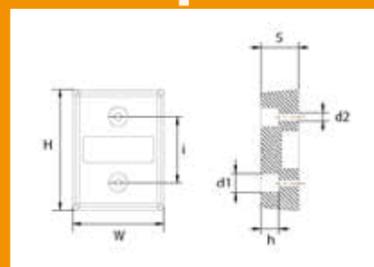


The bumper pads provide additional protection against damage to the cargo bay and vehicle. All of our buffers and bumpers are made of vulcanized rubber and are used to absorb shocks when approaching and moving vehicles away from the docks. They offer high resistance, are easy to transport, and are quick to install with fixing using dowels.

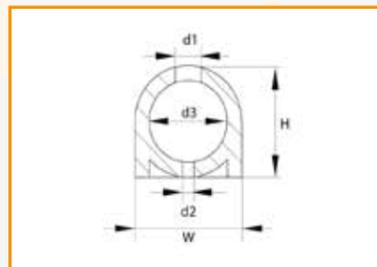
Buffers and bumpers



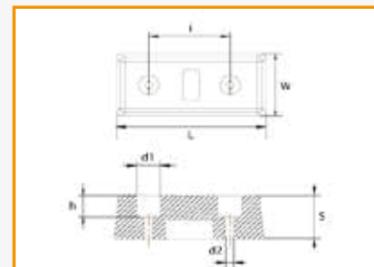
Model DH



Model DB



Model TAS, TAM and BAT



Code	H [mm]	W [mm]	S [mm]	Holes	i [mm]	d1 [mm]	h [mm]	d2 [mm]
DH-1310	330	250	102	2	180	52	50	20
DH-660	360	100	115	2	200	30	75	14
DH-1610	395	147	80	2	300	51,50	45	16
DH-1810	450	250	100	2	262,5	53	50	20
DH-1910	500	250	100	2	250	62	-	22
DH-1914	500	250	140	2	250	62	-	22



Upon request, a metal backplate can be supplied for all DH bumper models or with customized sizes. The plates include welded threaded pins, washers, and nuts of self-locking assembly.

Code	H [mm]	W [mm]	S [mm]	Pins	i [mm]	MxL [mm]
MP-1810	470	270	8	2	262,5	M16X80
MP-1990	500	250	12	2	250	M20X60
MP-1914	500	250	12	2	250	M20X60



Code	H [mm]	W [mm]	S [mm]	Holes	i [mm]	d1 [mm]	h [mm]	d2 [mm]
DB-100	900	100	100	3	360	37	59	15,5
DB-150	900	150	150	3	360	38	109	16
DB-200	900	200	200	2	500	59	90x100	50x25



Code	H [mm]	W [mm]	S [mm]	Holes	i [mm]	d1 [mm]	h [mm]	d2 [mm]
TAS50X30X13	50	30	13	2	24	12,5	9,5	7
TAS601P	50	30	30	2	24	12,5	10,5	7
TAM601B	50	30	38	2	24	12,5	10,5	7
BAT602	60	42	48	2	24	13	16	7
BAT578	150	60	55	2	90	25,5	24	13
BAT573	170	90	70	2	70	17,5	41	7
BAT650	200	80	80	2	90	28	34	14
BAT652	250	80	90	2	120	28	45	13
BAT577	300	60	60	3	120	26	27	13
BAT644	300	80	100	3	120	26	26	13



Rubber sheets and curtain dock shelter



Rubber mats are suitable for general uses in the industrial and civil sectors and are used in various environments, in companies, and in commercial activities to cover and protect any surface from bumps and scratches.

The black or grey SBR rubber sheets are available in different thicknesses and finishes.

They can be cut and washed, they can be walked on and have good resistance against atmospheric agents, they are not suitable for heated floors.

The rubber curtains for the dock shelter guarantee the thermal seal of the loading portals, protect the goods from atmospheric agents, reducing energy consumption.

The technical canvas sheets are wear-resistant and adhere perfectly to the vehicle walls, adapting to trucks of any size.

Rubber plates are supplied in rolls or by the meter.

Rubber rolls

Code	Color	Finishing	Thickness [mm]	Width [m]	Lenght [m]	Weight [Kg]
L3017	black	fine ribbed	3	1,20	10	45
L3018	black	wide ribbed	3	1,20	10	45
L3020	black	antislip	3	1,20	10	45
L3020-G	grey	antislip	3	1,20	10	45
L3056	black	round button	3	1,30	10	56
L3056-G	grey	round button	3	1,20	10	51
L3048-3	black	smooth	3	1,30	10	62
L3048-5	black	smooth	5	1,30/1,40	10	105/112
L3048-8	black	smooth	8	1,40	10	179
L3049-2	black	smooth 1 ply	2	1,30	10	42
L3049-4	black	smooth 1 ply	4	1,30	10	83
L3049-5	black	smooth 1 ply	5	1,40	10	112
L3049-8	black	smooth 1 ply	8	1,40	10	179
L3049-10-5 MT	black	smooth 2 ply	10	1,30	5	104

Sheets

Code	Color	Finishing	Thickness [mm]	Width [m]	Lenght [m]	Weight [Kg]
L3049X5X140X200	black	smooth 1 ply	5	1,40	2	22
L3049X8X140X200	black	smooth 1 ply	8	1,40	2	36

Curtain dock shelter

Code	Color	Finishing	Thickness [mm]	Width [m]	Lenght [m]	Weight [Kg]
L3050-3X06X14	black	fabric 2 ply	3	0,6	14	52
L3050-3X10X07	black	fabric 2 ply	3	1	7	35



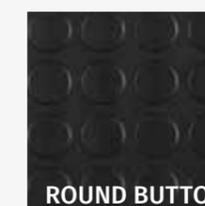
FINE RIBBED



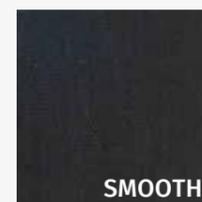
WIDE RIBBED



FABRIC



ROUND BUTTON



SMOOTH



ANTISLIP

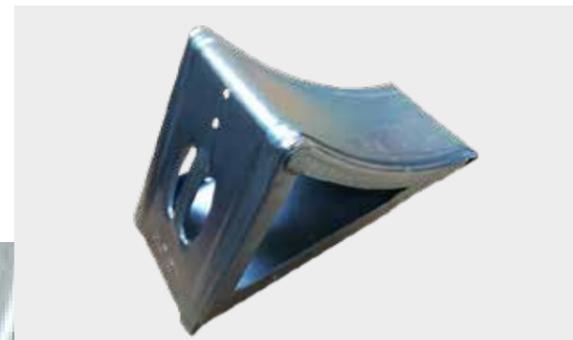


ROUND BUTTON



ANTISLIP

Wheel chocks and wedges



SMALL METAL CHOCK

Material: white galvanized steel

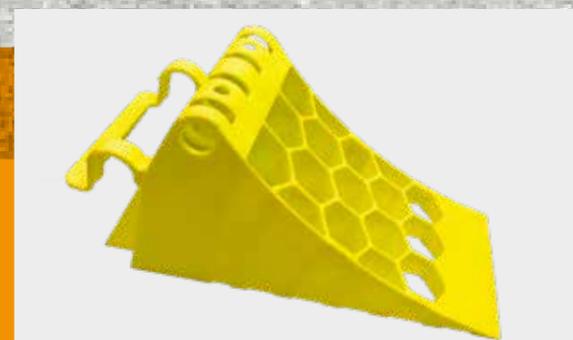
Code	R [mm]	A [mm]	B [mm]	C [mm]
MWC-36Z	360	320	120	150



SMALL METAL CHOCK

Material: black painted steel

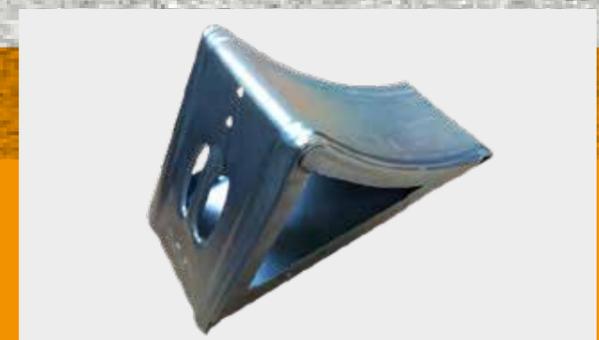
Code	R [mm]	A [mm]	B [mm]	C [mm]
MWC-36N	360	320	120	150



MEDIUM POLYPROPYLENE CHOCK

Material: yellow polypropylene

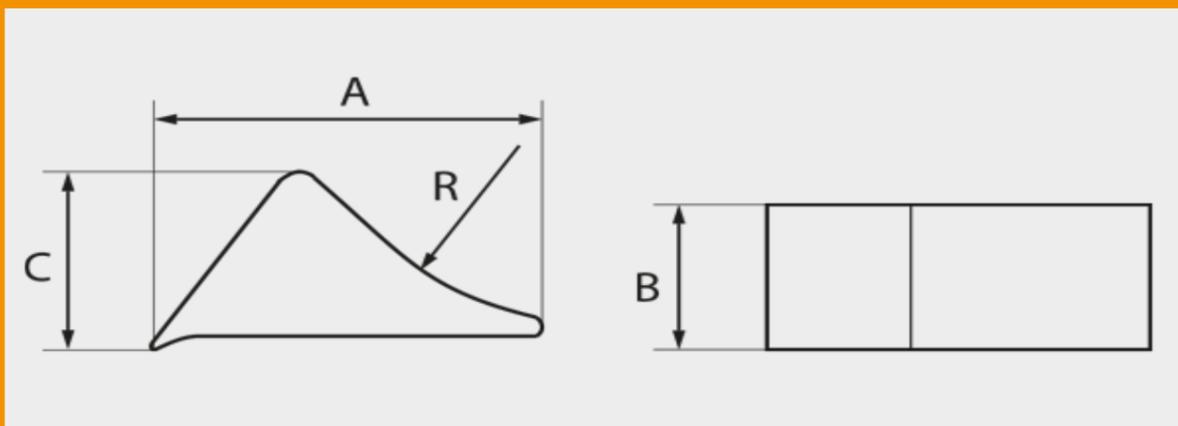
Code	R [mm]	A [mm]	B [mm]	C [mm]
PWC-46Y	460	380	160	190



MEDIUM METAL CHOCK

Material: white galvanized steel

Code	R [mm]	A [mm]	B [mm]	C [mm]
MWC-46Z	460	385	155	180



**MEDIUM METAL CHOCK**

Material: black painted steel

Code	R [mm]	A [mm]	B [mm]	C [mm]
MWC-46N	385	380	155	180

**LARGE POLYPROPYLENE CHOCK**

Material: yellow polypropylene

Code	R [mm]	A [mm]	B [mm]	C [mm]
PWC-53Y	560	470	200	230

**PARKING CHOCK**

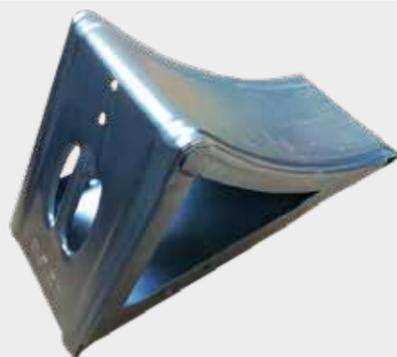
Material: yellow polypropylene

Code	A [mm]	B [mm]	C [mm]
PWC-1	210	150	115

**PARKING RUBBER CHOCK**

Material: black rubber with yellow reflectors

Code	A [mm]	B [mm]	C [mm]
WC-1	250	160	190

**LARGE METAL CHOCK**

Material: white galvanized steel

Code	R [mm]	A [mm]	B [mm]	C [mm]
PWC-53Z	560	470	200	230

**LARGE METAL CHOCK**

Material: black painted steel

Code	R [mm]	A [mm]	B [mm]	C [mm]
PWC-53N	560	470	200	230

**METAL SUPPORT FOR SMALL CHOCK**

Material: white galvanized steel

Code
SWC-36Z

**METAL SUPPORT FOR SMALL CHOCK**

Material: black painted steel

Code
SWC-36N



METAL SUPPORT FOR MEDIUM CHOCKS

Material: white galvanized steel

Code

SWC-46Z



METAL SUPPORT FOR MEDIUM CHOCKS

Material: white galvanized steel

Codice

SWC-46Z



THERMOPLASTIC SUPPORT FOR LARGE CHOCKS

Material: black thermoplastic

Code

SWC-46Z





Stretch film



Stretch film in polyethylene for manual use, elastic, tear-resistant, has the high self-adhesive ability from the inside: the stretch film allows a good fixing of the pallets and allows stability during transport.

Protects goods from atmospheric agents and dust during material storage.

Available in colors: **transparent, opaque white, and black.**

The transparent color allows quick identification of the packaged product, while white or black color prevents the contents of the pallet from being seen.

Packaging: box of 6 pcs

Coil height: 50 cm

Core: in cardboard \varnothing inside 50 mm

Weight kg: 2.60 / transparent reel
2.50 / white or black reel

Thickness: 23 microns

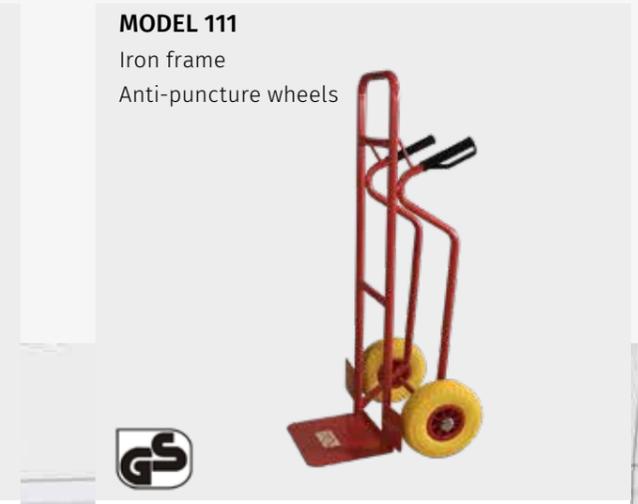
Carts for the manual handling



MODEL 111
Iron frame
Pneumatic wheels

Code	H [mm]	W [mm]	L [mm]
H2PN250-111	1200	500	540

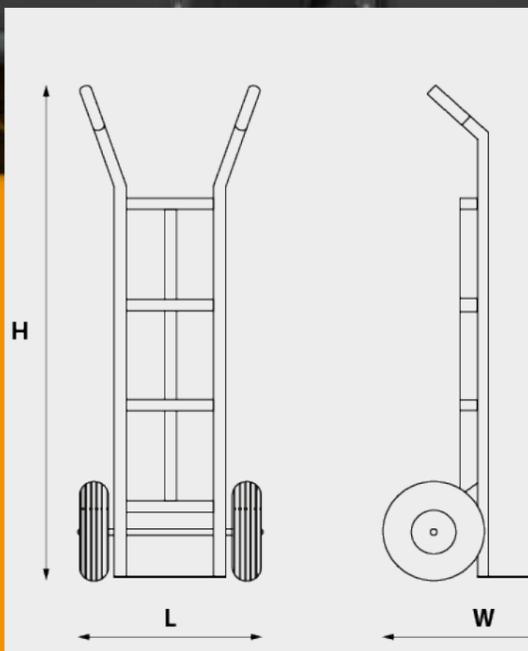
Platform dimensions: 300 x 245 mm
Load capacity: 250 Kg
Trolley weight: 10 Kg
Spare wheel: PR1805-4



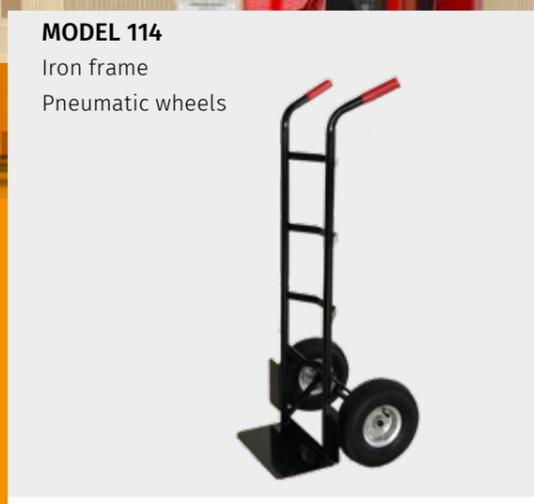
MODEL 111
Iron frame
Anti-puncture wheels

Code	H [mm]	W [mm]	L [mm]
H2PU150-111	1200	500	540

Platform dimensions: 300 x 245 mm
Load capacity: 50 Kg
Trolley weight: 10 Kg
Spare wheel: FFP1105R



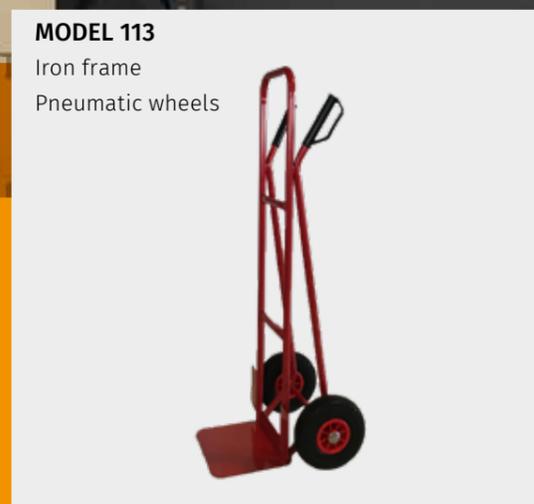
2-WHEEL TROLLEYS IN IRON OR ALUMINUM
Complete with pneumatic or anti-puncture wheels and non-slip and safety knobs.
Diameter of the tube: 25 mm
Thickness of the tube: 1,2mm



MODEL 114
Iron frame
Pneumatic wheels

Code	H [mm]	W [mm]	L [mm]
H2PN160-114	1130	425	555

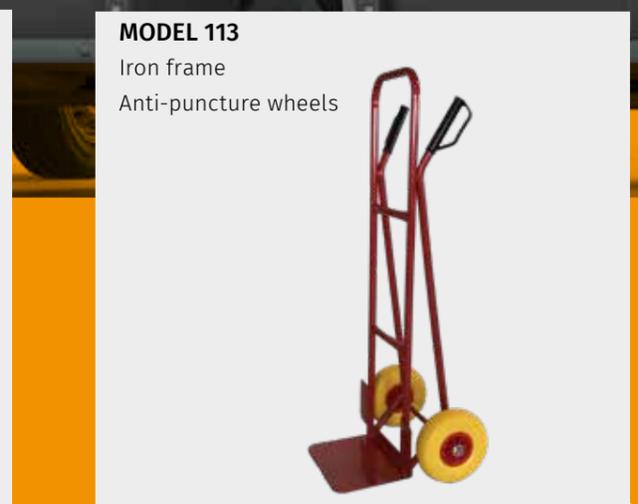
Platform dimensions: 350 x 200 mm
Load capacity: 160 Kg
Trolley weight: 10 Kg
Spare wheel: PR1804-20



MODEL 113
Iron frame
Pneumatic wheels

Code	H [mm]	W [mm]	L [mm]
H2PN200-113	1280	500	540

Platform dimensions: 350 x 260 mm
Load capacity: 200 Kg
Trolley weight: 10 Kg
Spare wheel: PR1805-4



MODEL 113
Iron frame
Anti-puncture wheels

Code	H [mm]	W [mm]	L [mm]
H2PU150-113	1280	500	540

Platform dimensions: 350 x 260 mm
Load capacity: 150 Kg
Trolley weight: 10 Kg
Spare wheel: FFP1105R

MODEL 101AL

Aluminum frame
Pneumatic wheels



Code	H [mm]	W [mm]	L [mm]
H2PN180-101AL	1170	475	480

Platform dimensions: 300 x 205 mm

Load capacity: 180 Kg

Trolley weight: 6,80 Kg

Spare wheel: PR1805-4

MODEL 101AL

Aluminum frame
Anti-puncture wheels



Code	H [mm]	W [mm]	L [mm]
H2PU150-101AL	1170	475	480

Platform dimensions: 300 x 205 mm

Load capacity: 150 Kg

Trolley weight: 6,80 Kg

Spare wheel: FFP1105R

MODEL 103AL

Aluminum frame
Pneumatic wheels



Code	H [mm]	W [mm]	L [mm]
H2PN200-103AL	1110	470	540

Platform dimensions: 340 x 205 mm

Load capacity: 200 Kg

Trolley weight: 6,50 Kg

Spare wheel: PR1805-4

MODEL 103AL

Aluminum frame
Anti-puncture wheels



Code	H [mm]	W [mm]	L [mm]
H2PU150-103AL	1110	470	540

Platform dimensions: 340 x 205 mm

Load capacity: 150 Kg

Trolley weight: 6,50 Kg

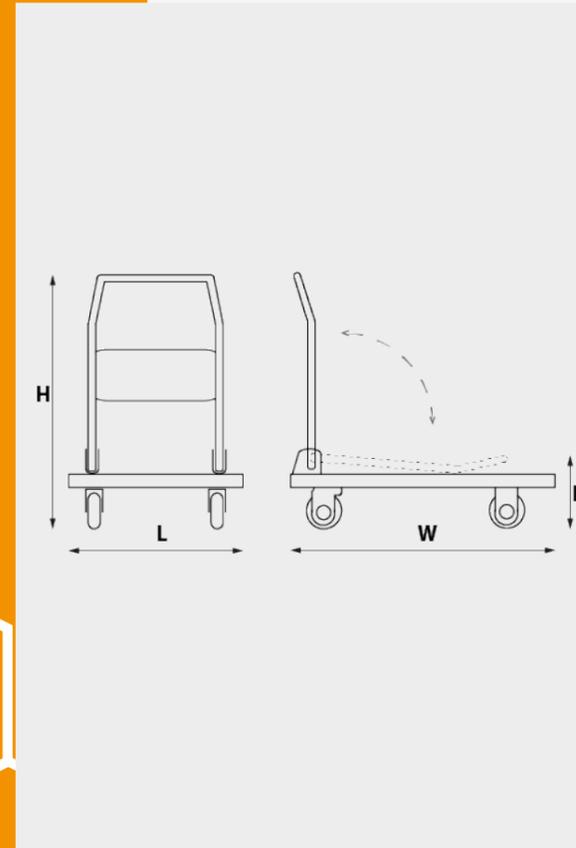
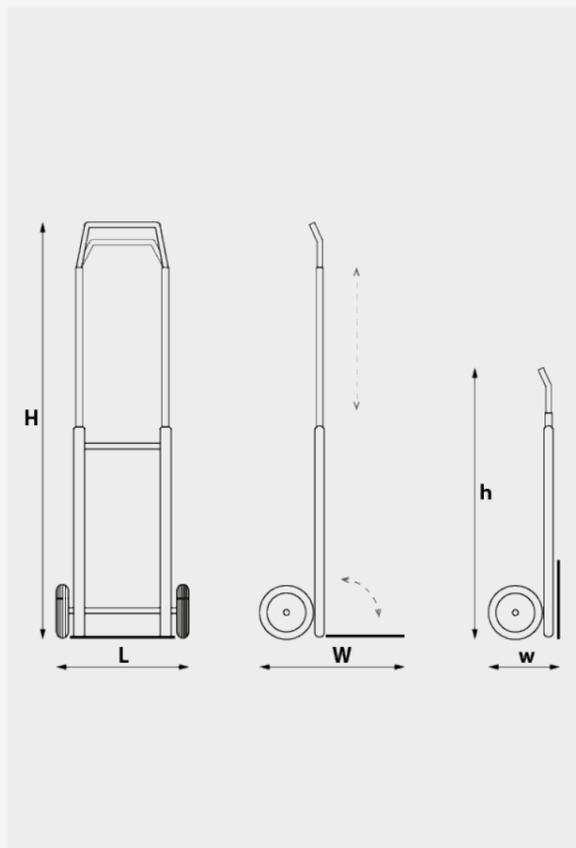
Spare wheel: FFP1105R

**Pneumatic wheels**

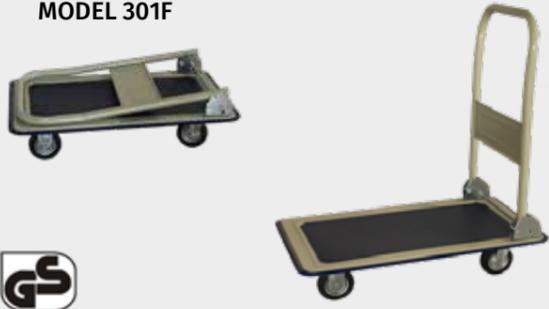
Code	 [mm]	 [mm]	 [mm]	 [mm]
PR1805-4	260	85	20	75
PR1804-20	260	85	20	50 offset

Anti-puncture wheels

Code	 [mm]	 [mm]	 [mm]	 [mm]
FFP1105R black/blue/yellow	263	73	20	75



MODEL 301F



Code	H [mm]	h [mm]	W [mm]	L [mm]
H4RN150-301F	820	235	725	472

Platform trolley
 Complete with 4 rubber wheels diameter 100 mm (2 fixed and 2 swivels wheels)
 Edges covered in rubber
 Load capacity: 150 Kg
 Platform size: 725x472
 Trolley weight: 7,50 Kg
 Packaging: 73x49x12 cm - 8,50 Kg

MODEL 201F



Code	H [mm]	h [mm]	L [mm]	W [mm]	w [mm]
H2RN100-201F	1110	735	390	410	190

Trolley with aluminum frame
 Complete with 2 rubber wheels diam. 150mm
 Load capacity: 100 Kg
 Platform size: 350 x 240 mm
 Trolley weight: 5,80 Kg
 Packaging: 72x41x15 cm - 6,50 Kg

MODEL 310F



Code	H [mm]	h [mm]	L [mm]	W [mm]	w [mm]
H2PP50-310F	970	450	260	340	110

Extra light trolley
 Complete with 2 polypropylene wheels
 Load capacity: 50 Kg
 Trolley weight: 1,90 Kg
 Packaging: 45x26x11 cm - 2 Kg

MODEL 305F



Code	H [mm]	h [mm]	W [mm]	L [mm]
H4RN300-305F	870	275	907	608

Platform trolley
 Complete with 4 rubber wheels diameter 125 mm (2 fixed and 2 swivels wheels)
 Edges covered in rubber
 Load capacity: 300 Kg
 Platform size: 907x608
 Trolley weight: 7,50 Kg
 Packaging: 92x63x14 cm - 13,50 Kg

MODEL 901



Code	H [mm]	W [mm]	L [mm]
H4RN100-901	820	840	410

Multi-purpose trolley
 Complete with 4 black rubber wheels diameter 125mm (2 fixed and 2 swivels wheels)
 Three shelves with rubber mat
 Red frame
 Load capacity: 100kg
 Shelf size: 740x385x85cm
 Trolley weight: 18kg - Packaging: 88x44x12cm - 19kg

Other products



Industrial wheels



Furniture wheels



Pneumatic wheels



Buffers and bumpers

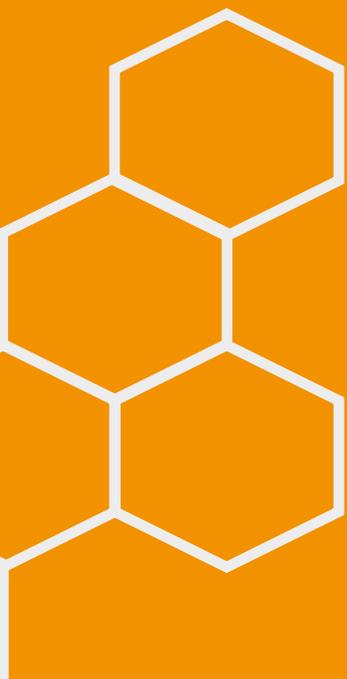


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