BARRIERGROUP



VERSION 14

Australia's Leading Provider of Pedestrian & Workplace Safety Solutions



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Services

Barrier Group is the Australian leader in pedestrian and workplace safety, and offers a range of services to help resolve safety challenges at your site or facility.

We offer an end-to-end suite of safety services, from initial site evaluation and consultation, to custom design and engineering, and factory-backed installation. Our deep expertise and broad service offering means that Barrier Group has worked on many of the most challenging safety issues in Australia. Talk with us today to find out how we can guide you through making your site or facility safe. Experience the Barrier Group difference today.

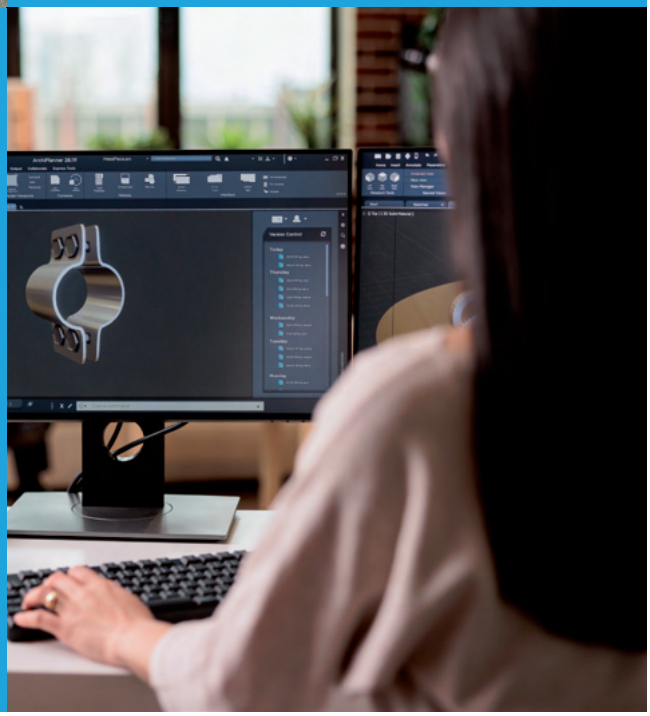


On Site Consultation

- Site safety audits and trouble shooting
- Traffic plans for pedestrian and vehicle control
- Compliance to relevant standards
- Design and installation advice

Industrial Design

- Control of the design process from concept to completion
- In-house industrial design professionals
- Ability to quickly modify existing products or create new ones
- State-of-the-art professional 3D printer for rapid prototyping



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We create solutions, not just products.



Factory Backed Installations

- Skilled factory trained and supported tradesmen
- Full site measure, build and installation service
- Guaranteed workmanship with courtesy follow up.
- Relevant industry tickets and $20 million insurance.
- Linemarking & ground penetrating radar service

Custom Fabrication

- CNC brake press 140 tonne capacity to 3 metres long
- Plate guillotining to 6mm x 3 metres in length
- Mig, tig and arc welding
- Experienced team of manufacturing tradesmen



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F 20



Protect your facility and assets. Install a Barrier Group bollard today.

01 **Bollards & U-Bars**

Barrier Group's bollards are designed and built based on our deep understanding of managing pedestrian and workplace safety and security.

Bollards are typically deployed to provide safety, security and asset protection. Our extensive range of bollards suit every requirement, from standard bollards through to heavy-duty ram-raid prevention and the shared locking removable bollard.

For a major domestic and international airport operator in Australia, Barrier Group's bollards represented an ideal way to prevent unauthorised vehicle access to sensitive areas of the airport, protecting the safety and security of employees and passengers.

Our bollards are manufactured from a variety of materials such as 316 stainless steel, and galvanised steel (with or without powder coating). When combined with our unique ability to produce custom bollard solutions, our bollards will always be able to meet the needs of your job.

All Barrier Group bollards can be supplied for self-installation, or supplied via our full site evaluation, design and installation service across Australia.



316 Stainless Steel
Round Bollards

Marine grade stainless steel offers a high level of performance in harsh locations, including where there will be exposure to salt air. The polished surfaces and machine finished flat caps present an aesthetically pleasing finish in architectural environments. Optional spun covers are available for surface mounted models to conceal mounting hardware.



Style	Part No.	Bollard diameter	Height above ground	Depth below ground	Wall thickness	Base plate diameter	Base plate thickness	Kgs	Finish
1	C90SM-SS	90	900	–	3.05	225	6	8.8	SS
2	C90BG-SS	90	900	300	3.05	–	–	8.7	SS
3	C90CD-SS	90	900	200	3.05	–	–	8.0	SS
1	C140SM-SS	140	1200	–	3.4	300	10	19	SS
2	C140BG-SS	140	1200	500	3.4	–	–	25	SS
3	C140CD-SS	140	1200	200	3.4	–	–	22	SS
1	C168SM-SS	168	1300	–	3.4	350	10	26.5	SS
2	C168BG-SS	168	1300	500	3.4	–	–	31	SS
3	C168CD-SS	168	1300	300	3.4	–	–	29	SS
+	COV90-SS	Base cover to suit 90mm bollard – 316 stainless steel (optional)							
+	COV140-SS	Base cover to suit 140mm bollard – 316 stainless steel (optional)							
+	COV168-SS	Base cover to suit 168mm bollard – 316 stainless steel (optional)							
+	RKIT-SS	Stainless steel chain ring kit 2x M10 eye bolts							
+	SSC6	Stainless steel chain per metre							

Note: All dimensions in mm. **Finish:** 316 Stainless Steel (SS).

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Skinz

One-Piece Bollard Sleeves

Say goodbye to ugly, scratched or rusting bollards.

Our tough moulded polyethylene sleeves offer improved impact resistance and cost less than prepping and repainting old bollards. Skinz are available in a range of sizes that fit most common bollard sizes and brands. Fitting takes seconds and they can be cut to suit different bollard heights. Reflective tape kits are available on request.

Yellow Skinz supplied as standard. Other colours available on request (minimum quantities apply). Shown with optional Red reflective tape kits.

Style	Part No.	Product Description
1	SKZ105-Y	Skinz bollard sleeve suits up to 105mm dia., 1200mm high – Yellow
2	SKZ145-Y	Skinz bollard sleeve suits up to 145mm dia., 1400mm high – Yellow
2	SKZ145-B	Skinz bollard sleeve suits up to 145mm dia., 1400mm high – Blue
3	SKZ175-Y	Skinz bollard sleeve suits up to 175mm dia., 1600mm high – Yellow
4	SKZ225-Y	Skinz bollard sleeve suits up to 225mm dia., 1600mm high – Yellow
+	KITRT25-R	Reflective tape kit suits SKZ105 – 25mm Red
+	KITRT50-R	Reflective tape kit suits SKZ145 & SKZ175 – 50mm Red
+	KITRT50-W	Reflective tape kit suits SKZ225 – 75mm Red



Flip over to page 9 for our Gal-Plus Bollards with Skinz.

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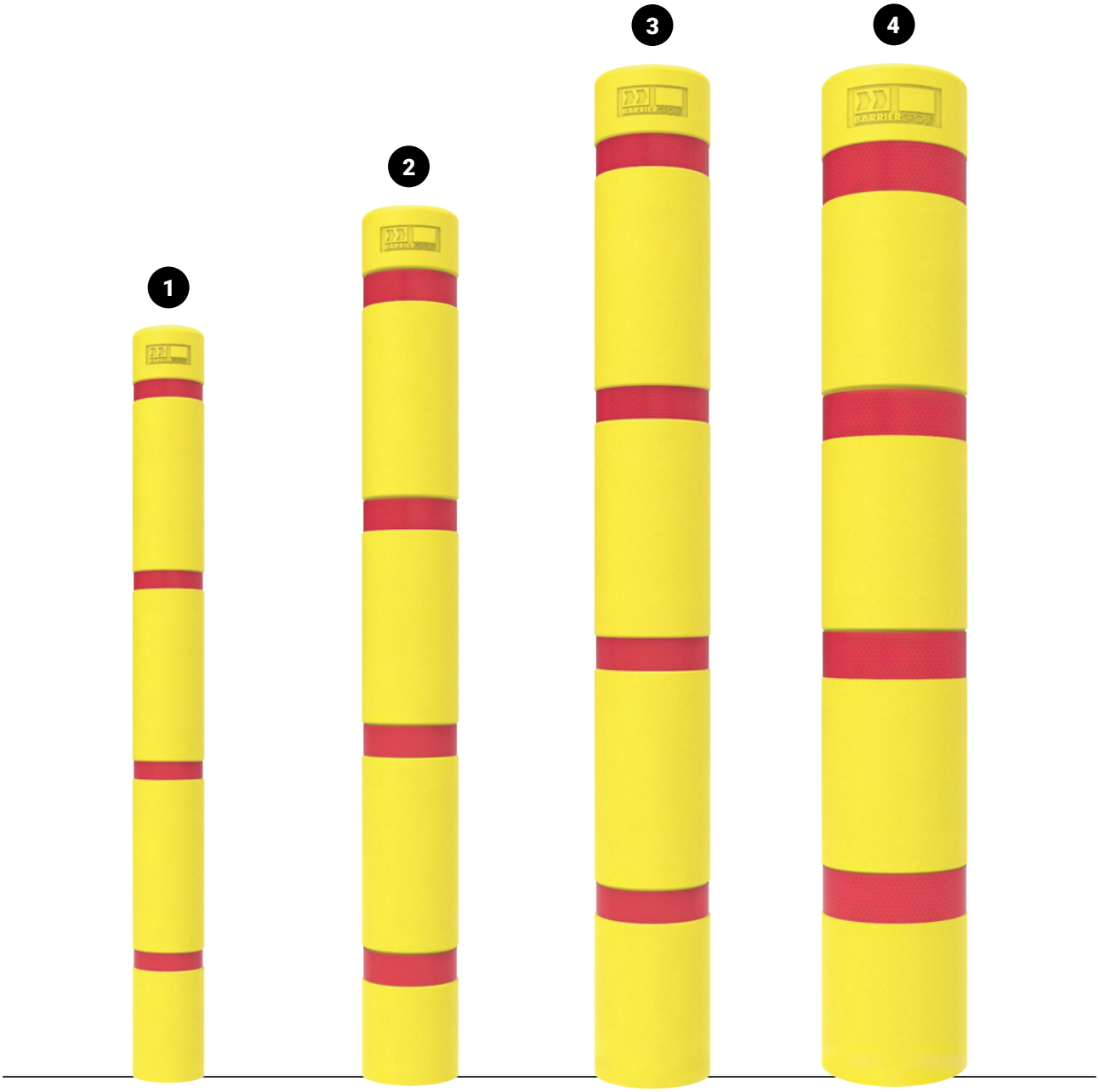

Why you should buy Skinz

Maintenance Free

Skinz cost significantly less to install than preparing and painting existing damaged bollards without any downtime from painting.

Great Range

Skinz come in four sizes with 3mm wall thickness. They can be retrofitted to any brand of bollard from 90 to 220mm diameter. Reflective tape kits available.

Simple Installation

Skinz are supplied with everything you need and can be fitted to most bollards in seconds using nothing more than a hand-saw if cutting to length is required.

Soft Protection

Skinz offer soft protection for vehicle doors or light impacts in shopping centre carparks that you don't get with plain steel bollards.

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Gal-Plus with Skinz
Heavy Duty Steel Bollards

For around the same price as standard powder coated bollards, you can now have our heavy duty hot dip galvanised Gal-Plus bollards.

Gal-Plus bollards are fitted with Skinz polyethylene sleeves, ensuring you will never have to bother with painting over rust again.

Gal-Plus bollards fitted with Skinz are ideal for congested car parks as they can reduce the impact damage caused to vehicles when they come into contact with bollards. Likewise in shopping centres, maintenance to damaged bollards caused by shopping trolleys can be virtually eliminated.



Style	Part No.	Bollard diameter*	Height above ground	Depth below ground	Wall thickness + 3mm Skinz	Base plate diameter	Base plate thickness	Kgs	Finish
1	C90SM-SKZY	90	1200	–	5	225	6	11.3	HDG+PS
2	C90BG-SKZY	90	1200	380	5	–	–	13.5	HDG+PS
1	C140SM-SKZY	140	1400	–	5	300	10	25.4	HDG+PS
2	C140BG-SKZY	140	1400	500	5	–	–	29.7	HDG+PS
1	C165SM-SKZY	165	1600	–	5	350	10	34.7	HDG+PS
2	C165BG-SKZY	165	1600	650	5	–	–	40.5	HDG+PS
1	C220SM-SKZY	220	1600	–	6.4	400	12	49.2	HDG+PS
2	C220BG-SKZY	220	1600	650	6.4	–	–	66.9	HDG+PS
+	KITRT25-R	Reflective tape kit to suit SKZ105 – 25mm Red							
+	KITRT50-R	Reflective tape kit to suit SKZ145 & SKZ175 – 50mm Red							
+	KITRT75-R	Reflective tape kit to suit SKZ225 – 75mm Red							

Note: All dimensions in mm. **Finish:** Hot Dip Galvanised (HDG) and Polyethylene Skinz (PS).
**Refers to the diameter of the actual bollard. Skinz sleeve may add up to 20mm in dia.*

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Off-Street Parking For People With Disabilities

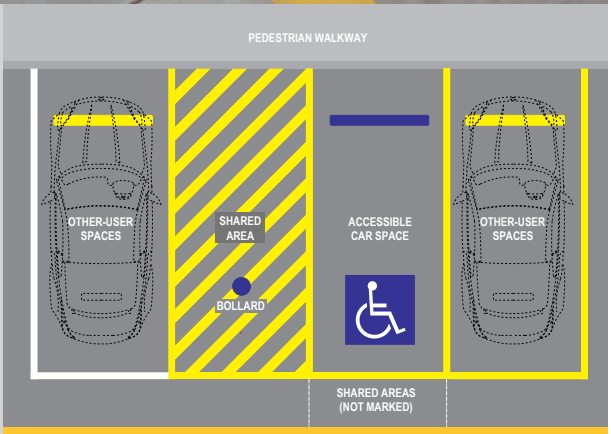
If you are in the process of planning or upgrading an existing commercial or public carpark, you are required to consider the needs of people with disabilities.

In Australia there is a requirement under the standard AS2890.6-2022 for all shared areas adjacent to a dedicated parking space, provided for the access and egress of people with a disability, to be protected by a fixed bollard.

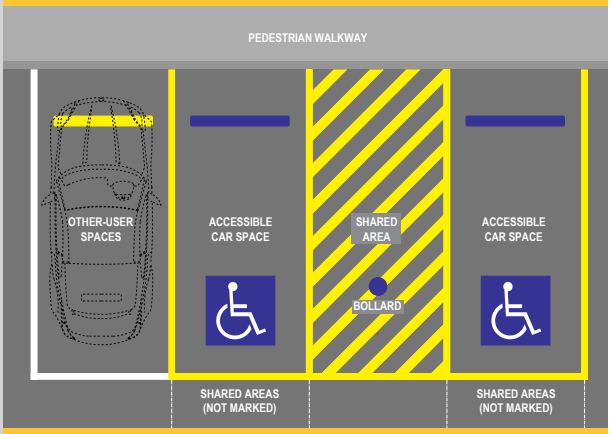
Bollards must be a minimum installed height of 1300mm, with a retro-reflective coloured band of minimum 300mm width and at a minimum of 900mm above ground level.

We recommend a fixed bollard to prevent the use of the shared area by other vehicles for parking, or during unloading. A fixed bollard also, importantly, provides physical protection for people with disabilities from other vehicles reversing or manoeuvring in a car park.

CAUTION: Flexible or non-fixed bollards should be avoided as they provide minimal physical protection to users of shared vehicle parking zones.



Single bay disabled carpark with a Blue bollard and wheel stop



Double bay disabled carpark with a Blue bollard and wheel stops

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Blue Skinz Bollard Sleeves

Increased safety, visibility, and protection for shared vehicle parking spaces

The Barrier Group 'Skinz' bollard sleeve range includes a Blue option designed for use in disability car spaces and zoned areas. A bollard with only a galvanised finish can become visually lost in a busy or congested car park.

The standard specifies that a bollard, post, or column must be positioned within the shared area to prevent car or motorcycle parking. However, the standard does not require the bollard to be highly visible; instead, it mandates a minimum 30% Luminance contrast (See Note 1 below) to the pavement, as measured according to AS1428.1. By placing a coloured bollard sleeve with a coloured reflective band (See Note 2 below) over a galvanised bollard its visibility is immediately improved.

1. Luminance contrast refers to the difference in brightness between two adjacent surfaces or elements, typically within a built environment. It is crucial in creating easily navigable and safe environments for individuals with visual impairments. Individuals with visual impairments can distinguish between these elements more easily by ensuring a sufficient contrast between different surfaces, such as floors, handrails, and signage.

2. Barrier Group provides white reflective tape as a standard option with our disability bollard and accessories range. However, depending on the surface and material of the pavement, the supplied sleeve and tape colour may not be suitable. It is recommended to consult a Luminance contrast testing provider to ensure that your installation complies with the standards.

When a new installation is required, Barrier Group supplies our 140mm in-ground 'Gal-Plus' bollards. These bollards include the bollard sleeve and instantly comply with standards. Both stand 1400mm tall for increased awareness by reversing drivers, are blue in colour and supplied with a white reflective band for improved visibility.

Part No.	Product Description
SKZ145-DB	Skinz One-Piece Sleeve in Disability Blue
C140SM-SKZDB	Gal-Plus Disability Blue Bollards - Surface Mount
C140BG-SKZDB	Gal-Plus Disability Blue Bollards - Below Ground
CWS1700B	Compliance Wheel Stop Disability Blue
RWS1650-BB	Rubber Wheel Stops in Blue/Black



Skinz One-Piece Sleeves in Blue

Part No. SKZ145-DB

- Simple, slip-on retrofit to existing 140mm dia. bollards
- 1400mm tall, 3mm thick polyethylene sleeves
- One reflective white band supplied
- Skinz are also available in Yellow in a range of sizes
- Highly durable maintenance-free polyethylene

Gal-Plus Blue Bollards

Part No's. C140SM-SKZDB / C140BG-SKZDB

- Surface mount or below ground 140mm dia.
- Heavy duty 5mm thick wall and hot dip galvanised
- Fitted with 3mm thick polyethylene Skinz sleeves
- 1400mm tall with reflective White band supplied
- Gal-Plus also available in Yellow and a range of sizes



Compliance Wheel Stops in Blue

Part No. CWS1700B

- Complies with AS/NZS 2890.1:2004
- Made from 100% recyclable LLDPE
- Available in Blue, Yellow, Grey, Green and Black
- Four recessed fixing points for maximum hold-down
- Fixing kits available for a range of surface types

Rubber Wheel Stops in Blue/Black

Part No. RWS1650-BB

- Complies with AS/NZS 2890.1:2004
- Available in Blue/Black, Yellow/Black, and Green/Black
- Recycled and natural rubber that won't chip or corrode
- Economical and easy to install
- Fixing kits available for a range of surface types

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Angled Cap Heavy Duty Steel Round Bollards

Durable steel bollards with sleek 30° angled caps provide lasting protection for assets in various spaces.

Compatible with Barrier Group's 90mm & 140mm heavy-duty round bollards, these caps can be integrated or purchased separately for retrofitting. Suitable for surface mount or below-ground applications, they come in hot-dipped galvanized or powder-coated finishes to complement any setting.

The modern design of the sloped cap adds an urban touch while preventing debris accumulation. Optional chain rings, available in pairs or individually, facilitate the connection of chains or ropes, with easy retrofitting through drilling and tapping M10 threads onto existing bollards.

Style	Part No.	Bollard diameter	Height above ground	Depth below ground	Wall thickness	Base plate diameter	Base plate thickness	Kgs	Finish
1	**CA90SM**	90	1060	–	5	225	6	13.4	HDG+PC
2	**CA90BG**	90	1060	380	5	–	–	15.6	HDG+PC
1	**CA90SM-G**	90	1060	–	5	225	6	13.2	HDG
2	**CA90BG-G**	90	1060	380	5	–	–	15.4	HDG
1	**CA140SM**	140	1290	–	5	300	10	27.04	HDG+PC
2	**CA140BG**	140	1290	500	5	–	–	31.1	HDG+PC
1	**CA140SM-G**	140	1290	–	5	300	10	26.5	HDG
2	**CA140BG-G**	140	1290	500	5	–	–	30.8	HDG
+	**RKIT-G**	Zinc plated chain ring kit 2x M10 eye bolts							

Note: All dimensions in mm. **Finish:** Hot Dip Galvanised (HDG) only/and Powder Coated (PC).

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Heavy Duty Steel
Round Bollards

Heavy duty steel bollards with wall thicknesses ranging from 5 to 6.4mm for tough environments. All our steel bollards come hot dip galvanised and are available with or without powder coated surface finishes.

Cast aluminium caps and reflective bands are included while optional chain ring kits are available on request.



Style	Part No.	Bollard diameter	Height above ground	Depth below ground	Wall thickness	Base plate diameter	Base plate thickness	Kgs	Finish
1	C90SM-G	90	1000	–	5	225	6	9	HDG
2	C90BG-G	90	1000	380	5	–	–	12	HDG
1	C90SM	90	1000	–	5	225	6	9	HDG+PC
2	C90BG	90	1000	380	5	–	–	12	HDG+PC
1	C140SM-G	140	1200	–	5	300	10	23	HDG
2	C140BG-G	140	1200	500	5	–	–	29	HDG
1	C140SM	140	1200	–	5	300	10	23	HDG+PC
2	C140BG	140	1200	500	5	–	–	29	HDG+PC
1	C165SM-G	165	1300	–	5	350	10	34	HDG
2	C165BG-G	165	1300	650	5	–	–	40	HDG
1	C165SM	165	1300	–	5	350	10	34	HDG+PC
2	C165BG	165	1300	650	5	–	–	40	HDG+PC
1	C220SM-G	220	1300	–	6.4	400	12	45	HDG
2	C220BG-G	220	1300	650	6.4	–	–	53	HDG
1	C220SM	220	1300	–	6.4	400	12	45	HDG+PC
2	C220BG	220	1300	650	6.4	–	–	53	HDG+PC
+	RKIT-G	Zinc plated chain ring kit 2x M10 eye bolts							

Note: All dimensions in mm. **Finish:** Hot Dip Galvanised (HDG) only/and Powder Coated (PC).

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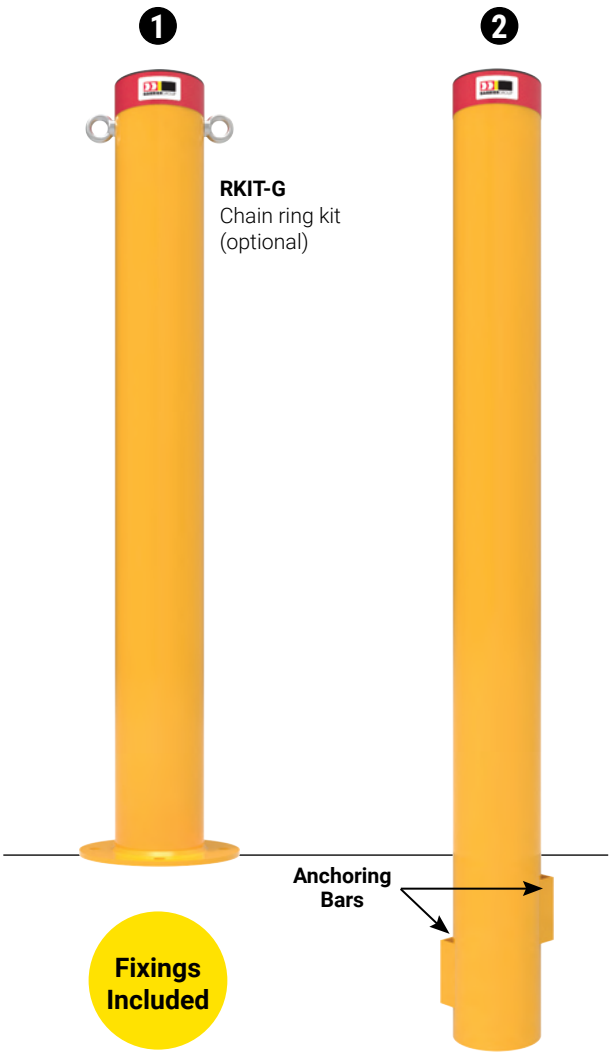
Economy Steel
Round Bollards

Economy steel bollards are designed for situations where cost is a factor and conditions are not as challenging. All our steel bollards come hot dip galvanised and are available with or without powder coated surface finishes. Black plastic caps and reflective bands are included while optional chain ring kits are available on request.



Style	Part No.	Bollard diameter	Height above ground	Depth below ground	Wall thickness	Base plate diameter	Base plate thickness	Kgs	Finish
1	C63SME-G	63	1000	–	1.6	150	6	3.7	HDG
2	C63BGE-G	63	1000	200	1.6	–	–	3.7	HDG
1	C63SME	63	1000	–	1.6	150	6	3.7	HDG+PC
2	C63BGE	63	1000	200	1.6	–	–	3.7	HDG+PC
1	C90SME-G	90	1000	–	3.2	200	6	8.2	HDG
2	C90BGE-G	90	1000	300	3.2	–	–	8.8	HDG
1	C90SME	90	1000	–	3.2	200	6	8.2	HDG+PC
2	C90BGE	90	1000	300	3.2	–	–	8.8	HDG+PC
1	C114SME-G	114	1000	–	3	250	6	11	HDG
2	C114BGE-G	114	1000	300	3	–	–	12.8	HDG
1	C114SME	114	1000	–	3	250	6	11	HDG+PC
2	C114BGE	114	1000	300	3	–	–	12.8	HDG+PC
1	C140SME-G	140	1200	–	3.5	250	8	18.4	HDG
2	C140BGE-G	140	1200	300	3.5	–	–	18.7	HDG
1	C140SME	140	1200	–	3.5	250	8	18.4	HDG+PC
2	C140BGE	140	1200	300	3.5	–	–	18.7	HDG+PC
+	RKIT-63	Zinc plated chain ring kit to suit 63mm bollards 2x M8 eye bolts							
+	RKIT-G	Zinc plated chain ring kit 2x M10 eye bolts							

Note: All dimensions in mm. **Finish:** Hot Dip Galvanised (HDG) only/and Powder Coated (PC).

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Heavy Duty Steel
Square Bollards

Heavy duty steel square bollards with a 5mm wall thickness for tough environments. All our steel bollards come hot dip galvanised and are available with or without powder coated surface finishes. Cast aluminium caps and reflective bands are included while optional chain ring kits are available on request.



Style	Part No.	Square	Height above ground	Depth below ground	Wall thickness	Base plate diameter	Base plate thickness	Kgs	Finish
1	**CS90SM-G**	90	1000	–	5	200	6	12.75	HDG
2	**CS90BG-G**	90	1000	400	5	–	–	16.5	HDG
1	**CS90SM**	90	1000	–	5	200	6	12.75	HDG+PC
2	**CS90BG**	90	1000	400	5	–	–	16.5	HDG+PC
1	**CS150SM-G**	150	1200	–	5	300	10	32	HDG
2	**CS150BG-G**	150	1200	500	5	–	–	38	HDG
1	**CS150SM**	150	1200	–	5	300	10	32	HDG+PC
2	**CS150BG**	150	1200	500	5	–	–	38	HDG+PC
+	**RKIT-G**	Zinc plated chain ring kit 2x M10 eye bolts							

Note: All dimensions in mm. **Finish:** Hot Dip Galvanised (HDG) only/and Powder Coated (PC).

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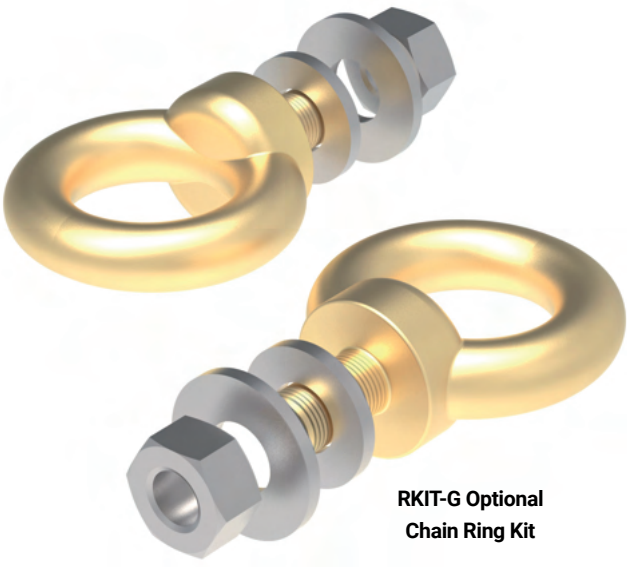
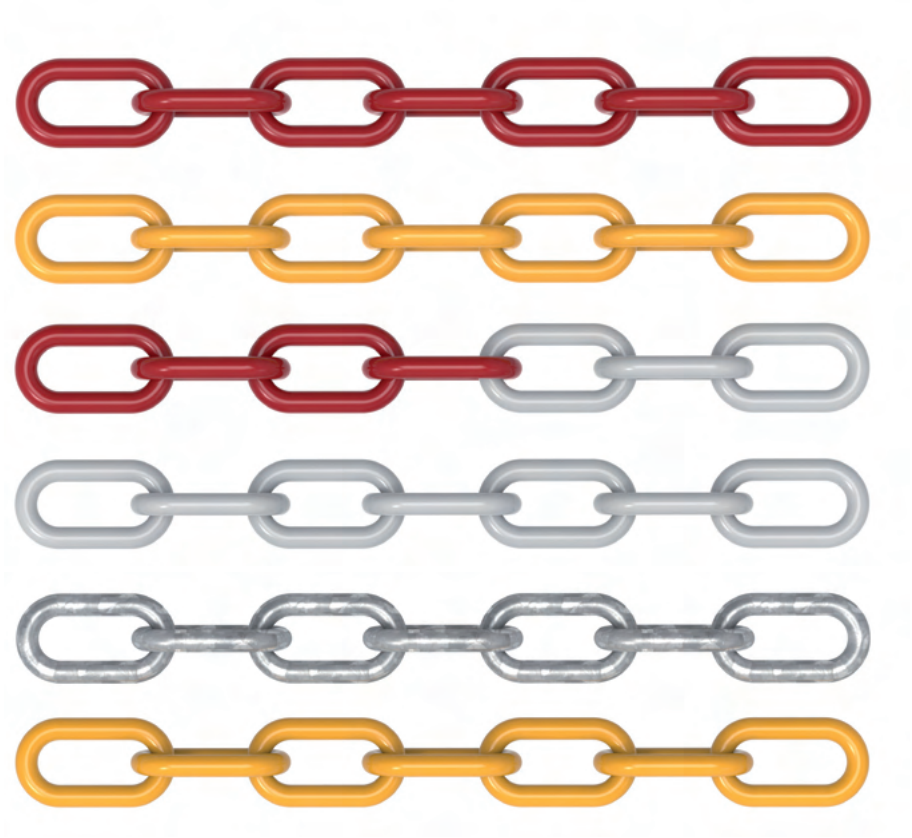


RKIT-G Optional Chain Ring Kit

Chain Types and Chain Rings

A range of chains are available for use with our bollards and chain ring kits. Plastic chains are available in 4 colours and is supplied in 25 metre rolls. Galvanised or galvanised and powder coated chains are all sold by the metre. Chain ring kits can also be purchased separately for other applications.



PC6R-R
6mm Plastic 25m roll - Red

PC6Y-R
6mm Plastic 25m roll - Yellow

PC6RW-R
6mm Plastic 25m roll - Red/White

PC6W-R
6mm Plastic 25m roll - White

HDGC6
6mm - Galvanised

HDGC6-Y
6mm - Galvanised - P/C Safety Yellow

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Shared Locking Heavy Duty Removable Bollard

A versatile solution for shared access and security. This heavy-walled bollard is secured with two dissimilar padlocks, allowing multiple organizations or authorities to independently access the same secured property.

The bollard, installed in a galvanized steel in-ground sleeve, can be easily removed by unlocking either padlock. It offers flexibility with two sleeve design options for existing concrete or new concrete footings.

Note: Padlocks are not included, and in-ground sleeves are ordered separately.

Part No.	Bollard diameter	Height above ground	Depth below ground	Wall thickness	Kgs	Finish	New Concrete Sleeves	Core Drilled Sleeves
SLB90	90	950	200	5	16.4	HDG+PC	**BSL90S-NC**	**BSL90S-CD**
SLB90-G	90	950	200	5	16.2	HDG	**BSL90S-NC**	**BSL90S-CD**
BSL90H	Sleeve-Lok 90mm surface mount bollard holder							
BPL2	High security 9mm shielded padlock with 2x keys							

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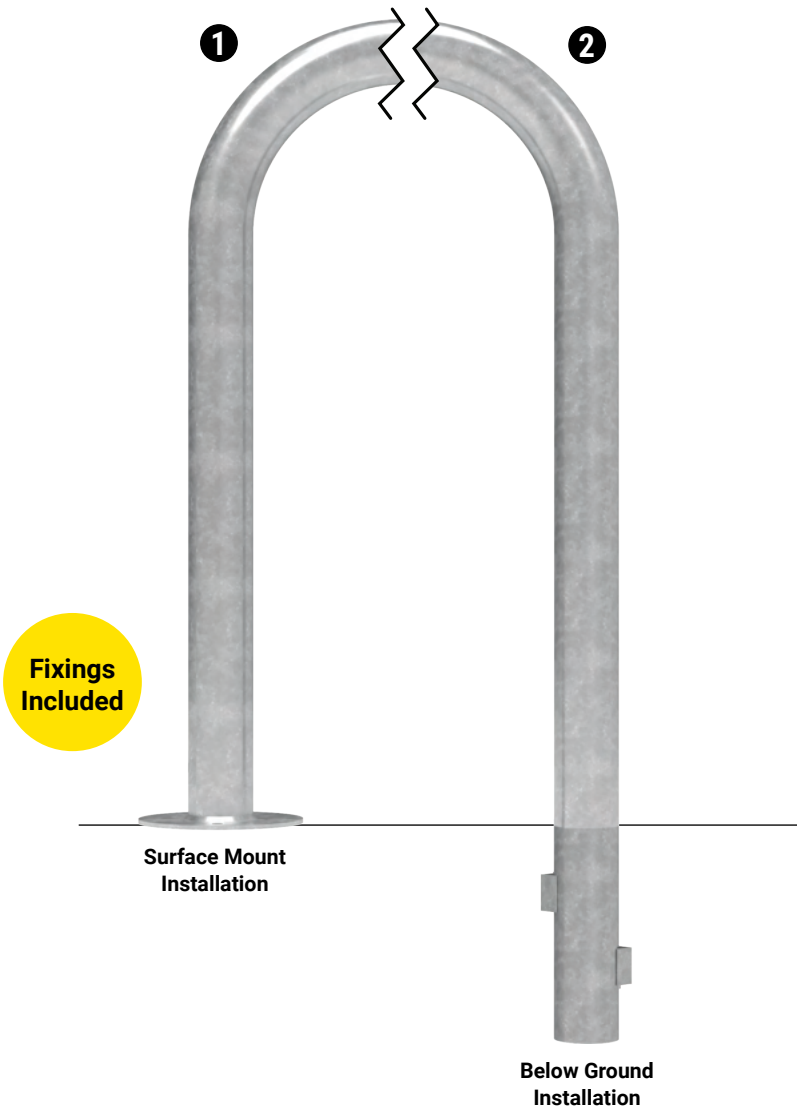
Galvanised Hoop Bollards
Heavy Duty Steel

Hoop Bollards are rolled from a single piece of heavy wall pipe and are available at either 600 or 900mm wide models (500 or 810mm post centre to centre). Choose from three mounting options; fixed surface mount, fixed in-ground or removable in-ground.

For removable models, there are two in-ground lockable sleeve options; Core Drilled (for existing concrete) or New Concrete. Hot dip galvanised is the standard finish but they can be powder coated in various colours on request (charges will apply).



Style	Part No.	Post diameter	Overall unit width	Height above ground	Depth below ground	Wall thickness	Base plate diameter	Base plate thickness	Centreline radius	Kgs	Finish
1	**CH9050SM-G**	90	600	1100	–	5	225	6	250	31.4	HDG
2	**CH9050BG-G**	90	600	1100	300	5	–	–	250	28	HDG
3	**CH9050SL-G**	90	600	1100	225	5	–	–	250	29	HDG
4	**CH9081SM-G**	90	900	1100	–	5	225	6	405	29.8	HDG
5	**CH9081BG-G**	90	900	1100	300	5	–	–	405	33.2	HDG
6	**CH9081SL-G**	90	900	1100	225	5	–	–	405	31.2	HDG
7	**BSL90S-NC**	New concrete sleeve for 90mm hoop bollard – x2 required									
8	**BSL90S-CD**	Core drilled sleeve for 90mm hoop bollard – x2 required									
9	**BPL2**	High security 9mm shielded padlock with 2x keys									

Note: All dimensions in mm. **Finish:** Hot Dip Galvanised (HDG).

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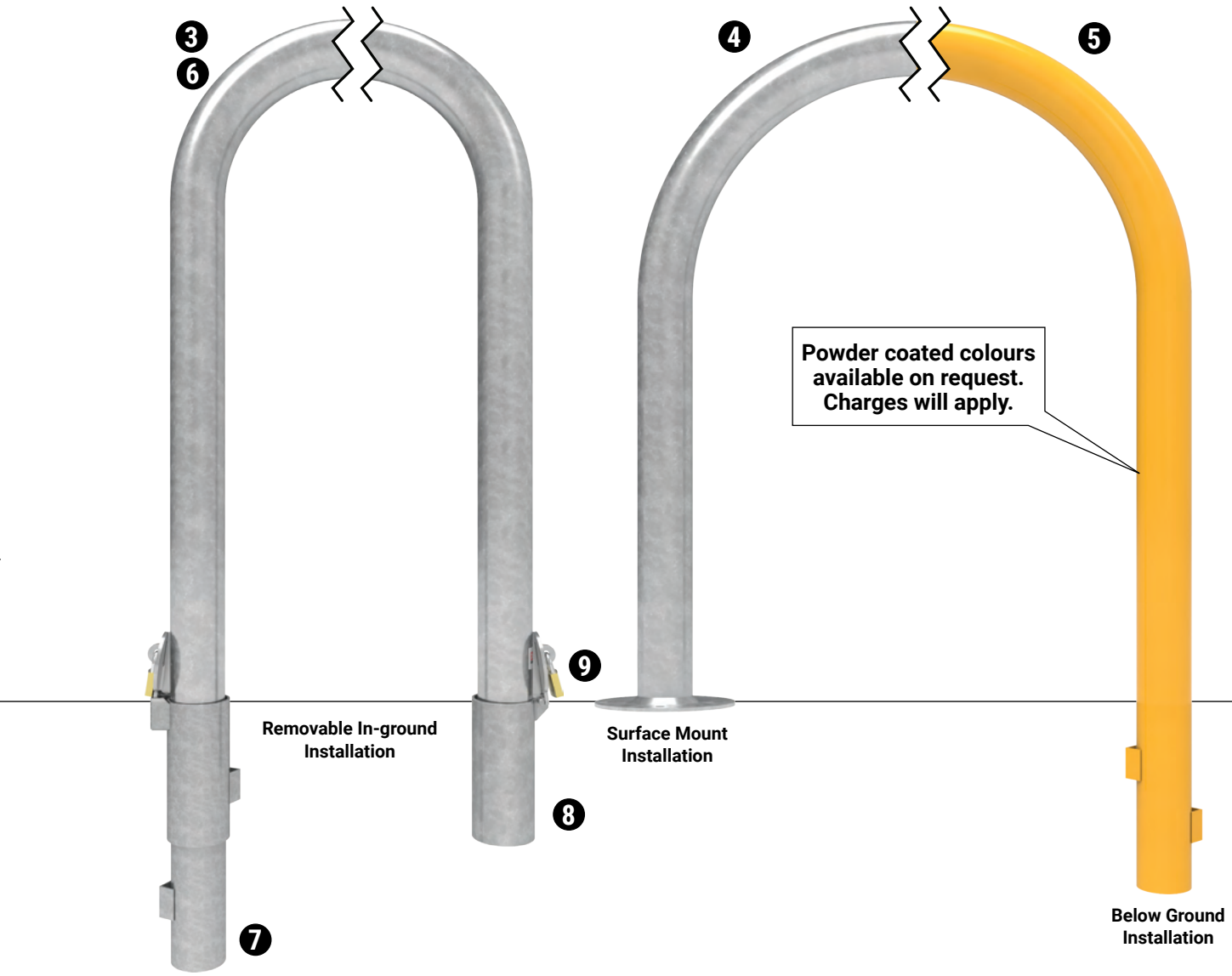

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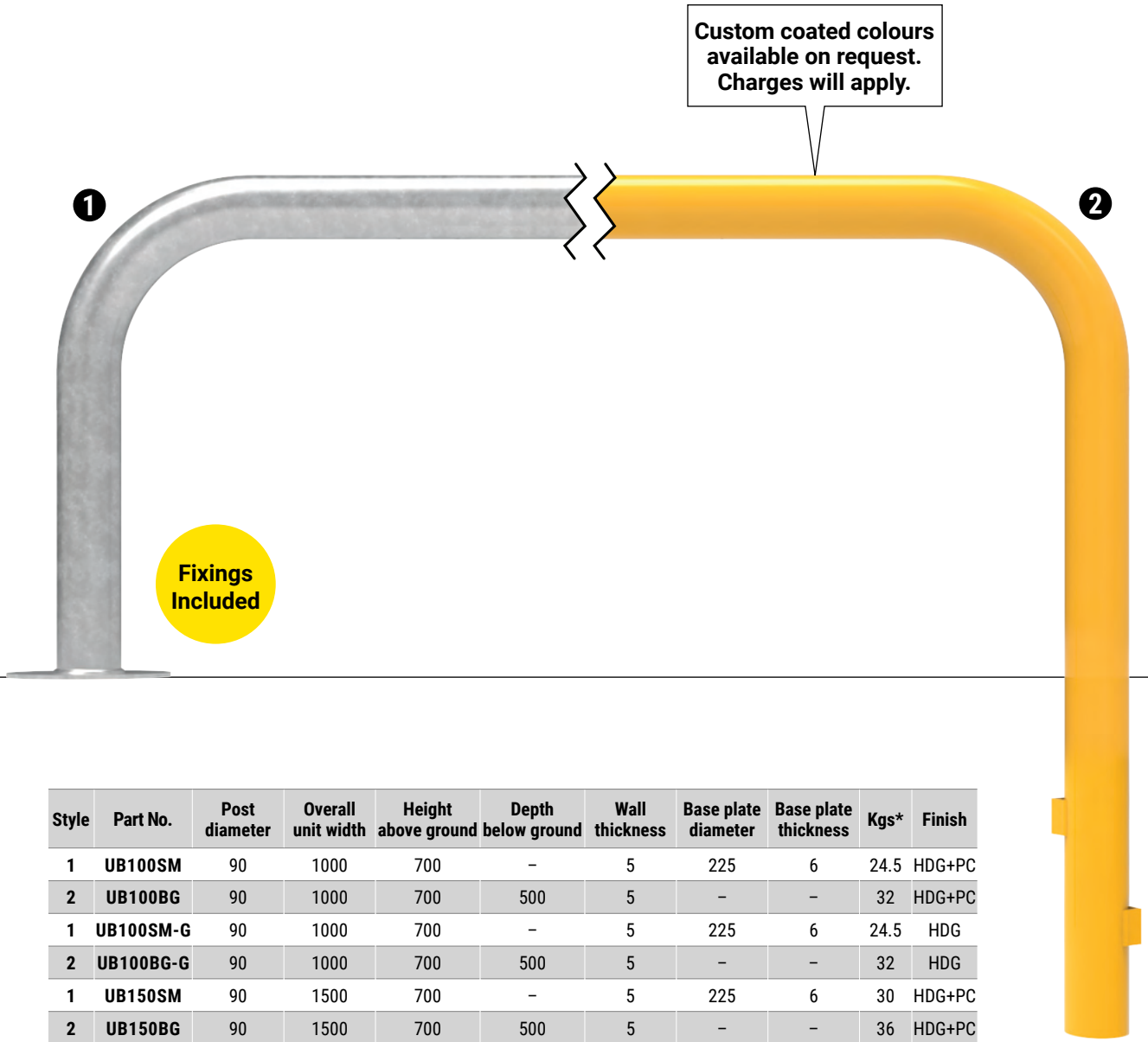
Heavy Duty Steel
Galvanised U-Bars

Heavy duty one-piece steel U-Bars with a 5mm wall thickness and 90mm diameter in surface mount or below ground models. Available in three standard lengths, the below ground model has welded concrete starter bars, while fixings are supplied with the surface mount model.

Note: Hot dip galvanised and Safety Yellow are standard, optional powder coat colours are available on request.



Style	Part No.	Post diameter	Overall unit width	Height above ground	Depth below ground	Wall thickness	Base plate diameter	Base plate thickness	Kgs*	Finish
1	UB100SM	90	1000	700	–	5	225	6	24.5	HDG+PC
2	UB100BG	90	1000	700	500	5	–	–	32	HDG+PC
1	UB100SM-G	90	1000	700	–	5	225	6	24.5	HDG
2	UB100BG-G	90	1000	700	500	5	–	–	32	HDG
1	UB150SM	90	1500	700	–	5	225	6	30	HDG+PC
2	UB150BG	90	1500	700	500	5	–	–	36	HDG+PC
1	UB150SM-G	90	1500	700	–	5	225	6	30	HDG
2	UB150BG-G	90	1500	700	500	5	–	–	36	HDG
1	UB200SM	90	2000	700	–	5	225	6	35.5	HDG+PC
2	UB200BG	90	2000	700	500	5	–	–	41	HDG+PC
1	UB200SM-G	90	2000	700	–	5	225	6	35.5	HDG
2	UB200BG-G	90	2000	700	500	5	–	–	41	HDG

Note: All dimensions in mm. **Finish:** Hot Dip Galvanised (HDG) only/and Powder Coated (PC). **Approximate weight.*

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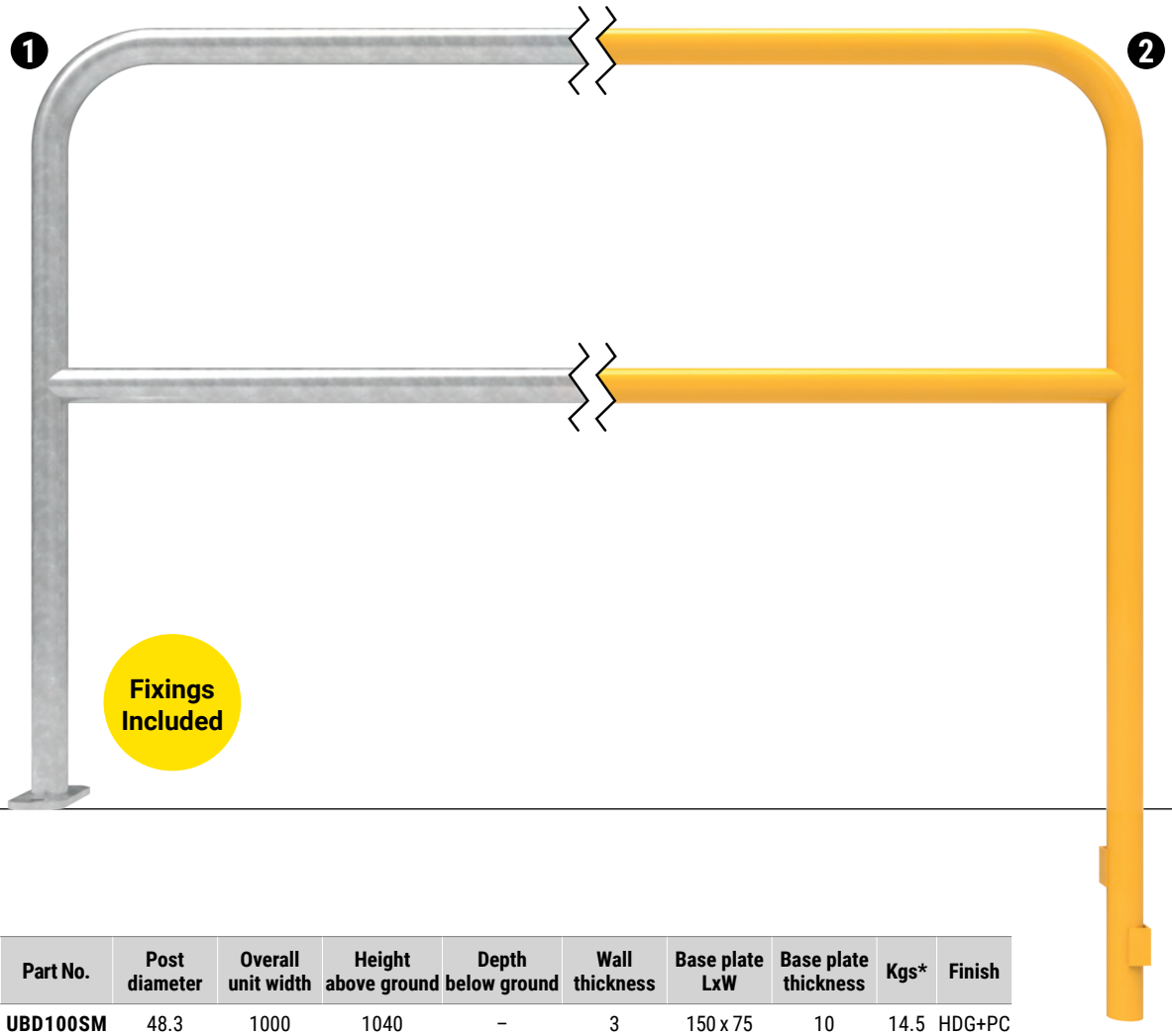
Double Rail Steel
Galvanised U-Bars

Double rail steel U-Bars with a 3mm wall thickness and 48.3mm diameter in surface mount or below ground models. Available in three standard lengths they come hot dip galvanised and can be supplied with or without powder coated surface finishes.

Note: Hot dip galvanised and Safety Yellow are standard, optional powder coat colours are available on request.



Style	Part No.	Post diameter	Overall unit width	Height above ground	Depth below ground	Wall thickness	Base plate LxW	Base plate thickness	Kgs*	Finish
1	UBD100SM	48.3	1000	1040	–	3	150 x 75	10	14.5	HDG+PC
2	UBD100BG	48.3	1000	1040	300	3	–	–	16	HDG+PC
1	UBD100SM-G	48.3	1000	1040	–	3	150 x 75	10	14.5	HDG
2	UBD100BG-G	48.3	1000	1040	300	3	–	–	16	HDG
1	UBD150SM	48.3	1500	1040	–	3	150 x 75	10	18	HDG+PC
2	UBD150BG	48.3	1500	1040	300	3	–	–	19.5	HDG+PC
1	UBD150SM-G	48.3	1500	1040	–	3	150 x 75	10	18	HDG
2	UBD150BG-G	48.3	1500	1040	300	3	–	–	19.5	HDG
1	UBD200SM	48.3	2000	1040	–	3	150 x 75	10	22	HDG+PC
2	UBD200BG	48.3	2000	1040	300	3	–	–	23	HDG+PC
1	UBD200SM-G	48.3	2000	1040	–	3	150 x 75	10	22	HDG
2	UBD200BG-G	48.3	2000	1040	300	3	–	–	23	HDG

Note: All dimensions in mm. **Finish:** Hot Dip Galvanised (HDG) only/and Powder Coated (PC). **Approximate weight.*

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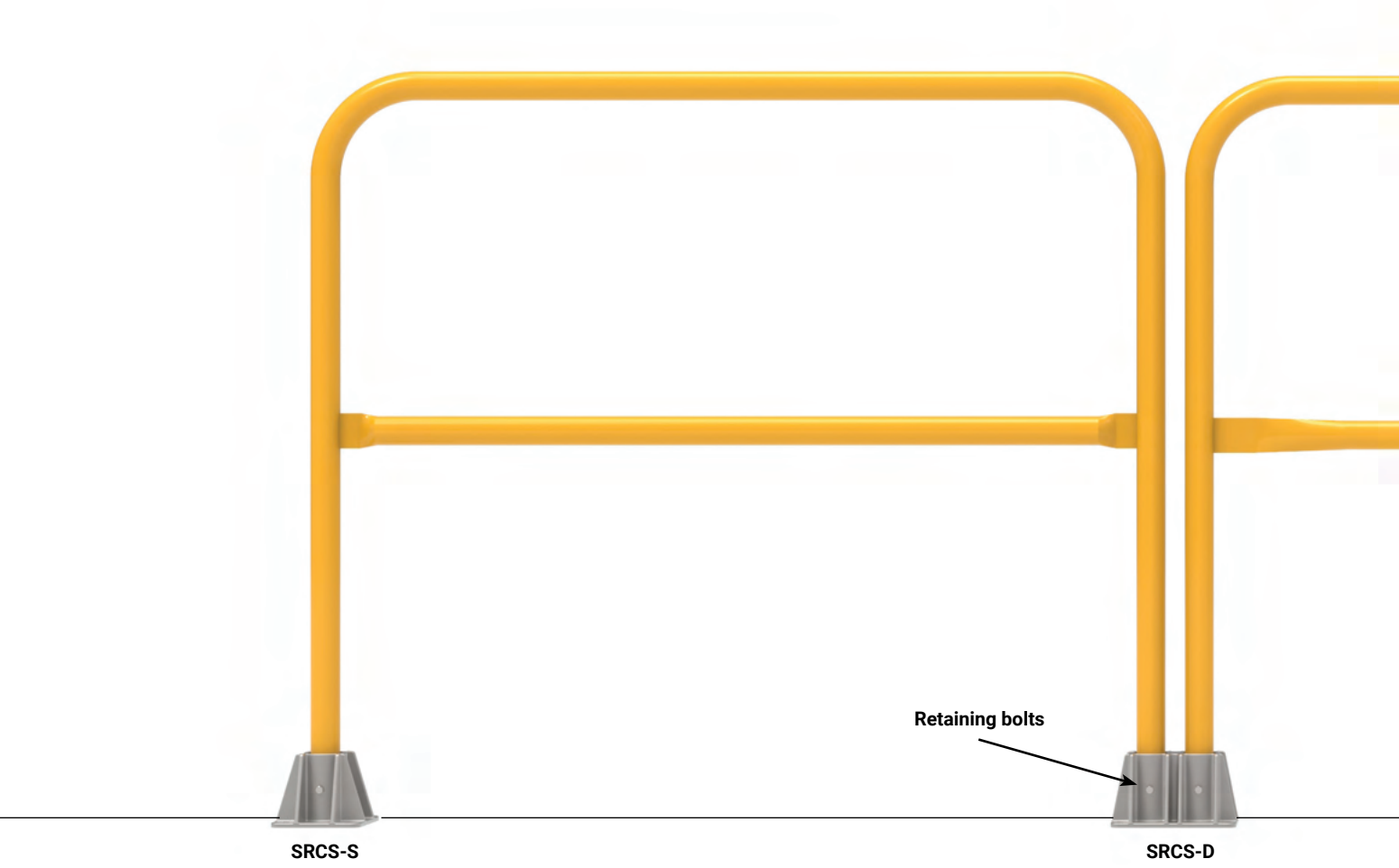
Removable Safety Rail System

A modular handrail system for guiding pedestrian traffic or zoning off work areas, the panels can be quickly released from the ground shoes when necessary. Three different rail sizes can be mixed and matched with ether single or double ground shoes to form stand alone or continuous barriers.

Product Features:

- Modular design allows maximum design flexibility
- Heavy steel rails are powder coated safety yellow
- Cast floor shoes available in single or double socket
- Handrail and knee rail spacings comply with AS1657:2018
- Safety Rails can be quickly removed and replaced if necessary



Part No.	Product Description
SRCS-S	Safety Rail single cast floor shoe
SRCS-D	Safety Rail double cast floor shoe
SRD1220-Y	Double Safety Rail 1220 x 42mm-Yellow
SRD1525-Y	Double Safety Rail 1525 x 42mm-Yellow
SRD1830-Y	Double Safety Rail 1830 x 42mm-Yellow

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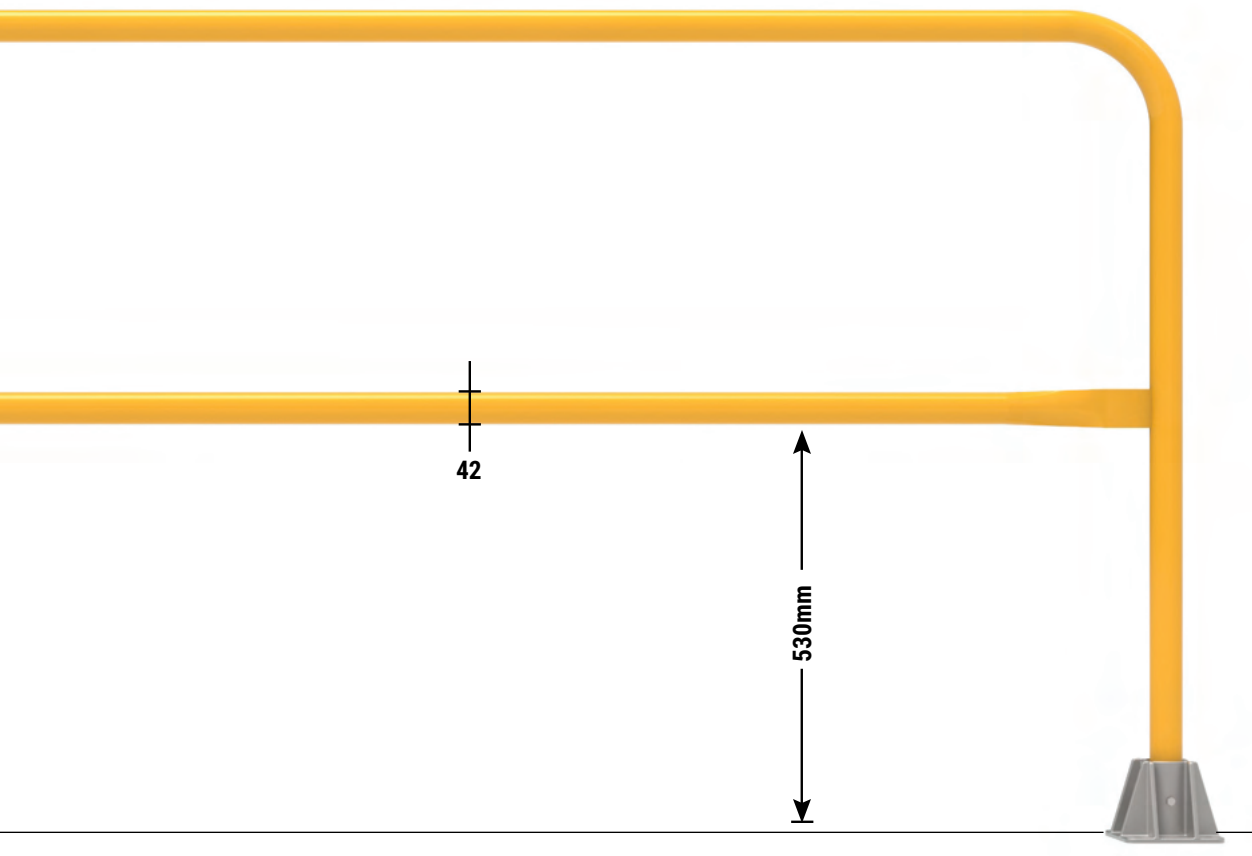
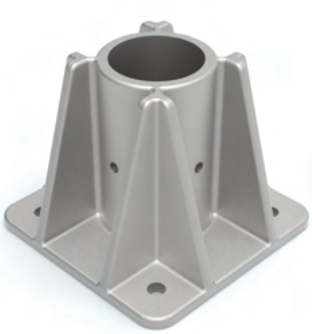
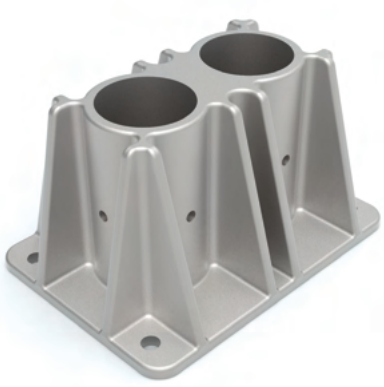




Single cast shoe



Double cast shoe

Fixings Included

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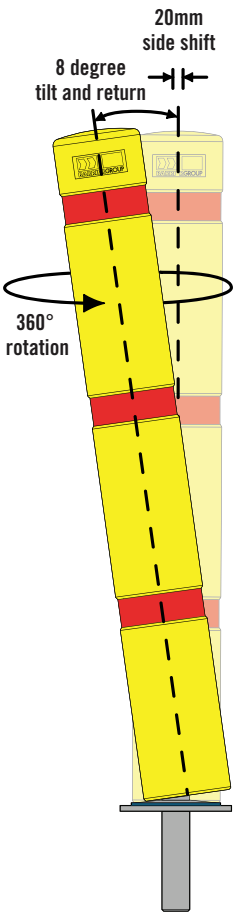
Shock Absorbing Bollards

Our shock absorbing bollards can move in three directions simultaneously to absorb impact and return to their original position.



The Shock Absorbing Bollard (SAB) has the ability to shift sideways if hit at or near ground level. If the impact is higher up the bollard, it can tilt up to 8 degrees, at which point it locks offering maximum protection. Alternatively, if the contact is of a deflection or glancing nature, the SAB is able to rotate through a full 360 degrees.

SABs are designed to be used anywhere vehicles are manoeuvring at low speeds, such as carparks and warehouses. The self centering design means the SABs can take repeated impacts without incurring permanent damage. They simply absorb the impact and return to their original position. These unique characteristics result from the combination of clever engineering and the use of high tech composite materials.

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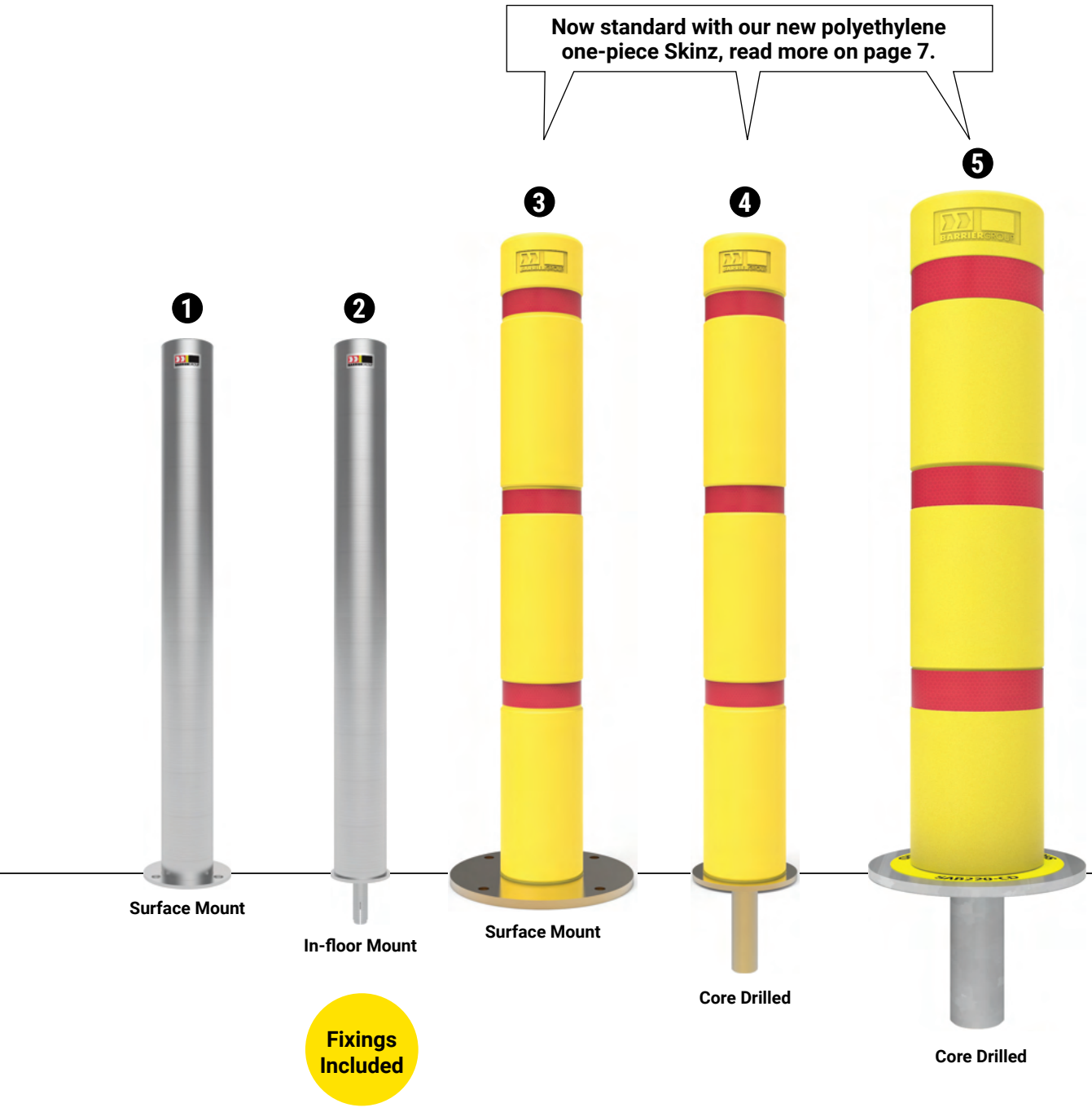

SABs are available in 90mm, 140mm or 200mm diameter in either core drilled in-ground or surface mounted models. The heavy duty SAB220 is ideal for heavy/large moving vehicles in locations such as airports (airside) and factories.

Style	Part No.	Bollard diameter	Height above ground	Wall thickness	Base plate diameter	Shaft size LxW	Kgs*	Finish
1	SAB90SS-SM	90	900	3.05	150	–	12	SS
2	SAB90SS-IF	90	900	3.05	–	80 x 25	12	SS
3	SAB140-SM	140	1200	5	350	–	33	HDG+PS
4	SAB140-CD	140	1200	5	–	300 x 50	33	HDG+PS
5	SAB220-CD	220	1300	6.4	–	300 x 100	120	HDG+PS

Note: All dimensions in mm. **Finish:** Hot Dip Galvanised (HDG) and Polyethylene Skinz (PS), or 316 Stainless Steel (SS). **Approximate weight.*

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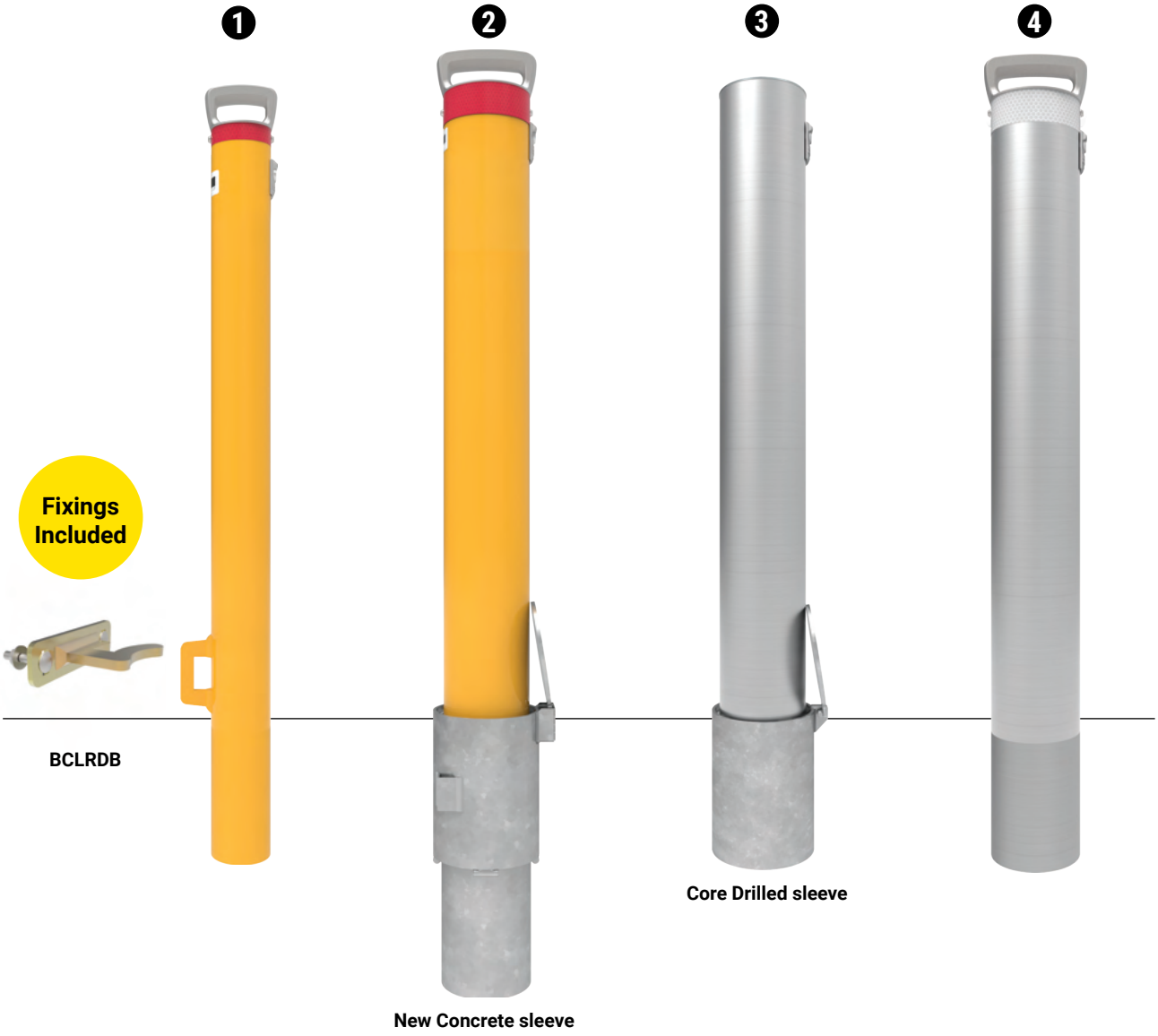
In-ground Cam-Lok
Removable Bollards

Available in premium or economy models, freestanding and roller door Cam-Lok removable bollards are designed to protect businesses from costly ram raid robberies or damage. The bollard is locked deep into an in-ground sleeve, with the internal locking mechanism secured by a high quality cam lock.
Note: Bollards, sleeves and accessories ordered separately.

Cam-Lok Comparison

Not sure which model best suits your needs? Use the table to the right to compare the Premium and Economy models.

Features	Premium	Economy
5mm Thick Wall - Powdercoat or Galvanised	✓	✓
Powder Coated Aluminium Cap included	✓	✓
Available in 3.4mm Stainless Steel	✓	✓
Two keys supplied	✓	✓
Available in keyed different	✓	✓
Available in Keyed Alike	✓	✗
High security registered Key	✓	✗
Replacement keys can be cut without supplying key or lock	✓	✗
Original key must be available for duplication	✗	✓
Master keys available	✗	✗



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It's your choice

Our Cam-Lok removable in-ground bollards are now available with a choice of cam locks. We continue to offer the industry's highest quality Australian made Bi-lock cam locks, with security registered keys, greater keying options and the flexibility of quick change cores. **BUT NOW** you can also choose our new economy cam locks (shown in green below) at substantially reduced cost.

We can help you decide the features you need at a price that suits your budget. Our Cam-Lok removable bollards are identical, the installation process is the same, and only the cam-locks and price differs.

	Style	Part No.	Bollard diameter	Height above ground	Depth below ground	Wall thickness	Kgs	Finish	New Concrete Sleeves 425mm high	Core Drilled Sleeves 225mm high
PREMIUM BOLLARDS	2	BCL90*	90	950	200	5	12.3	HDG+PC	BCL90S-NC	BCL90S-CD
	2	BCL90-G*	90	950	200	5	12.3	HDG	BCL90S-NC	BCL90S-CD
	3	BCL90-SS*	90	883	200	3.05	9	SS	BCL90SS-NC	BCL90SS-CD
	4	BCL90-SSH*	90	950	200	3.05	9	SS+H	BCL90SS-NC	BCL90SS-CD
	1	BCL90RD*	90	950	200	5	12.5	HDG+PC	BCL90S-NC	BCL90S-CD
	1	BCL90RD-G*	90	950	200	5	12.5	HDG	BCL90S-NC	BCL90S-CD
	2	BCL140*	140	1050	200	5	21	HDG+PC	BCL140S-NC	BCL140S-CD
	2	BCL140-G*	140	1050	200	5	21	HDG	BCL140S-NC	BCL140S-CD
	3	BCL140-SS*	140	983	200	3.4	21	SS	BCL140SS-NC	BCL140SS-CD
	4	BCL140-SSH*	140	1050	200	3.4	21	SS+H	BCL140SS-NC	BCL140SS-CD
ECONOMY BOLLARDS	2	BCL90E*	90	950	200	5	12.3	HDG+PC	BCL90S-NC	BCL90S-CD
	2	BCL90E-G*	90	950	200	5	12.3	HDG	BCL90S-NC	BCL90S-CD
	3	BCL90E-SS*	90	883	200	3.05	9	SS	BCL90SS-NC	BCL90SS-CD
	4	BCL90E-SSH*	90	950	200	3.05	9	SS+H	BCL90SS-NC	BCL90SS-CD
	1	BCL90RDE*	90	950	200	5	12.5	HDG+PC	BCL90S-NC	BCL90S-CD
	1	BCL90RDE-G*	90	950	200	5	12.5	HDG	BCL90S-NC	BCL90S-CD
	2	BCL140E*	140	1050	200	5	21	HDG+PC	BCL140S-NC	BCL140S-CD
	2	BCL140E-G*	140	1050	200	5	21	HDG	BCL140S-NC	BCL140S-CD
	3	BCL140E-SS*	140	983	200	3.4	21	SS	BCL140SS-NC	BCL140SS-CD
	4	BCL140E-SSH*	140	1050	200	3.4	21	SS+H	BCL140SS-NC	BCL140SS-CD
ACCESSORIES	5	BHH	Wall mount bollard holder							
	1	BCLRDB	Roller door bracket							
	6	BCL90H	Cam-Lok 90mm surface mount bollard holder							
	6	BCL140H	Cam-Lok 140mm surface mount bollard holder							
	7	BCLKEY**	Cam-Lok additional registered key							
	7	BCLKEY-E**	Economy Cam-Lok additional key							

Note: All dimensions in mm. **Finish:** Hot Dip Galvanised (HDG) only/and Powder Coated (PC), or 316 Stainless Steel (SS) only/and Aluminium cap with handle (H). ***Each order of one or more bollards is supplied with TWO keys. **Additional keys are available to purchase separately.**



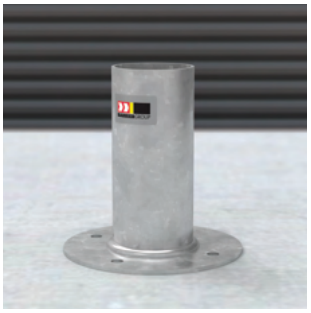
❺ Hanging holder



❶ Roller door bracket



❼ Additional keys



❻ Surface mount holder

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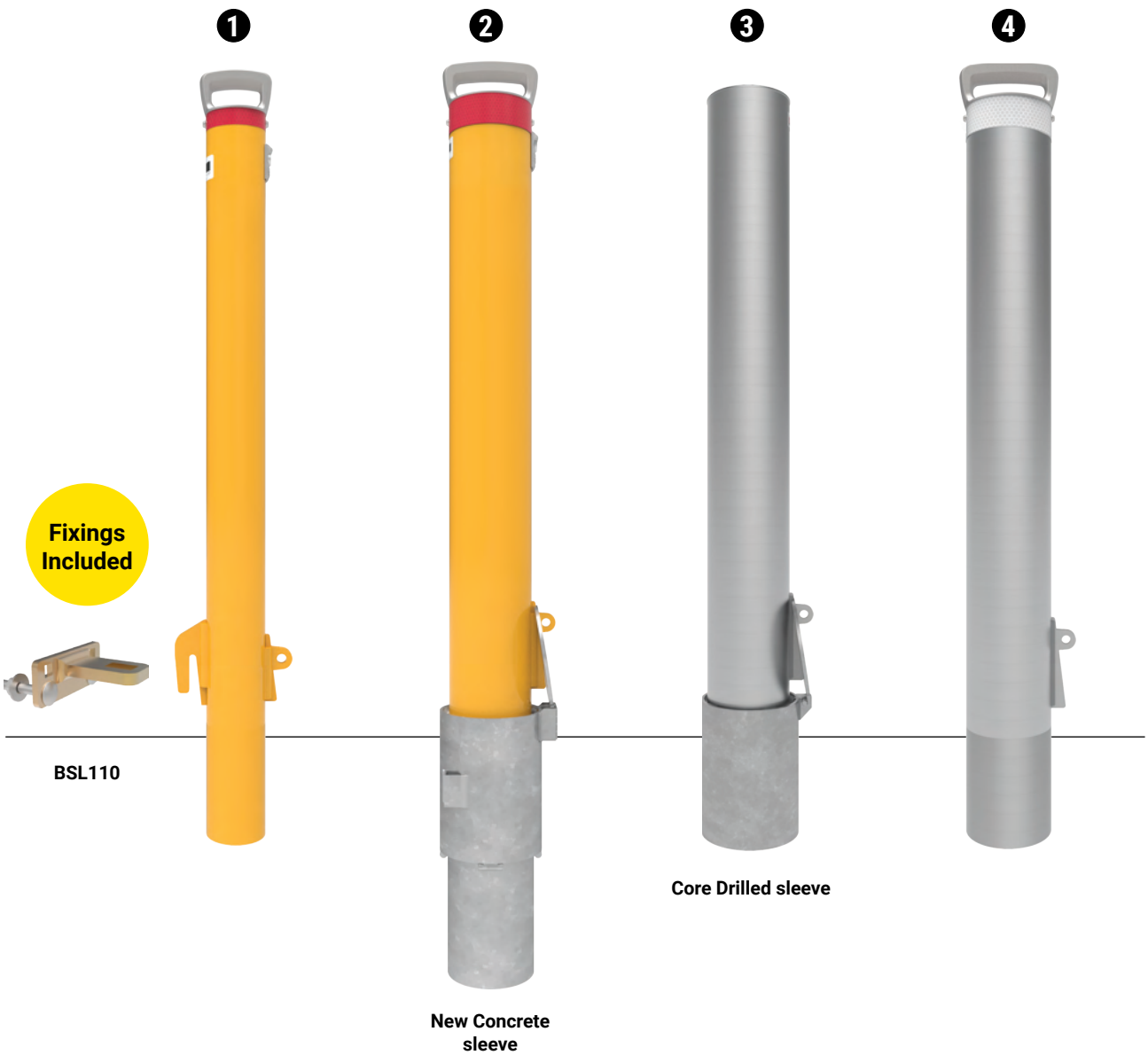
In-ground Sleeve-Lok
Removable Bollards

Available in either freestanding or roller door models, Sleeve-Lok removable bollards are designed to protect businesses from costly ram raid robberies or damage. They are widely used for controlling vehicle access to sensitive areas. The bollard is locked into an in-ground sleeve by padlocking the steel sleeve cap to the bollard.

Note: Bollards, sleeves and accessories ordered separately.



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Style	Part No.	Bollard diameter	Height above ground	Depth below ground	Wall thickness	Kgs	Finish	New Concrete Sleeves 300mm high	Core Drilled Sleeves 150mm high
2	BSL63	63	900	150	1.6	4.5	HDG+PC	BSL63S-NC	BSL63S-CD
2	BSL63-G	63	900	150	1.6	4.5	HDG	BSL63S-NC	BSL63S-CD
								New Concrete Sleeves 425mm high	Core Drilled Sleeves 225mm high
2	BSL90	90	950	200	5	12	HDG+PC	BSL90S-NC	BSL90S-CD
2	BSL90-G	90	950	200	5	12	HDG	BSL90S-NC	BSL90S-CD
3	BSL90-SS	90	883	200	3.05	9	SS	BSL90SS-NC	BSL90SS-CD
4	BSL90-SSH	90	950	200	3.05	9	SS+H	BSL90SS-NC	BSL90SS-CD
1	BSL90RD	90	950	200	5	12.2	HDG+PC	BSL90S-NC	BSL90S-CD
1	BSL90RD-G	90	950	200	5	12.2	HDG	BSL90S-NC	BSL90S-CD
2	BSL140	140	1050	200	5	21	HDG+PC	BSL140S-NC	BSL140S-CD
2	BSL140-G	140	1050	200	5	21	HDG	BSL140S-NC	BSL140S-CD
3	BSL140-SS	140	983	200	3.4	21	SS	BSL140SS-NC	BSL140SS-CD
4	BSL140-SSH	140	1050	200	3.4	21	SS+H	BSL140SS-NC	BSL140SS-CD
5	BHH	Wall mount bollard holder							
1	BSL110	Sleeve-Lok roller door bracket							
6	BSL63H	Sleeve-Lok 63mm surface mount bollard holder							
6	BSL90H	Sleeve-Lok 90mm surface mount bollard holder							
6	BSL140H	Sleeve-Lok 140mm surface mount bollard holder							
7	BPL2	High security 9mm shielded padlock with 2x keys							

Finish: Hot Dip Galvanised (HDG) only/and Powder Coated (PC), or 316 Stainless Steel (SS) only/and Aluminium cap with handle (H).



5 Hanging holder

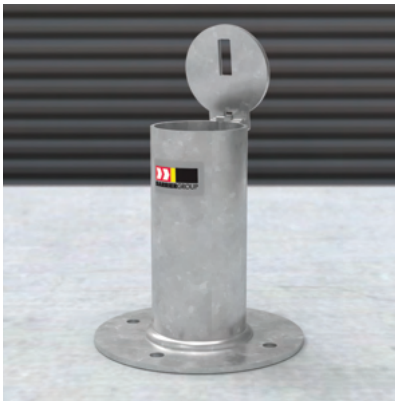


1 Roller door bracket





7 Shielded padlock



6 Surface mount holder

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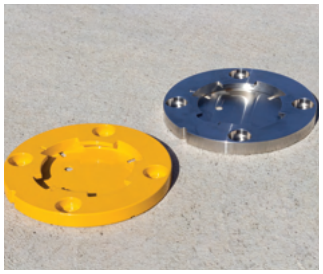
Surface Mount Tee-lok
Removable Bollards

Surface mount removable bollards are designed for applications where the floor cannot be core drilled or penetrated. For example, clean areas such as food preparation or pharmaceutical processing. Tee-lok uses our unique 'T' handle key to unlock and remove the bollard from the receiver shoe. Ideal for traffic management.

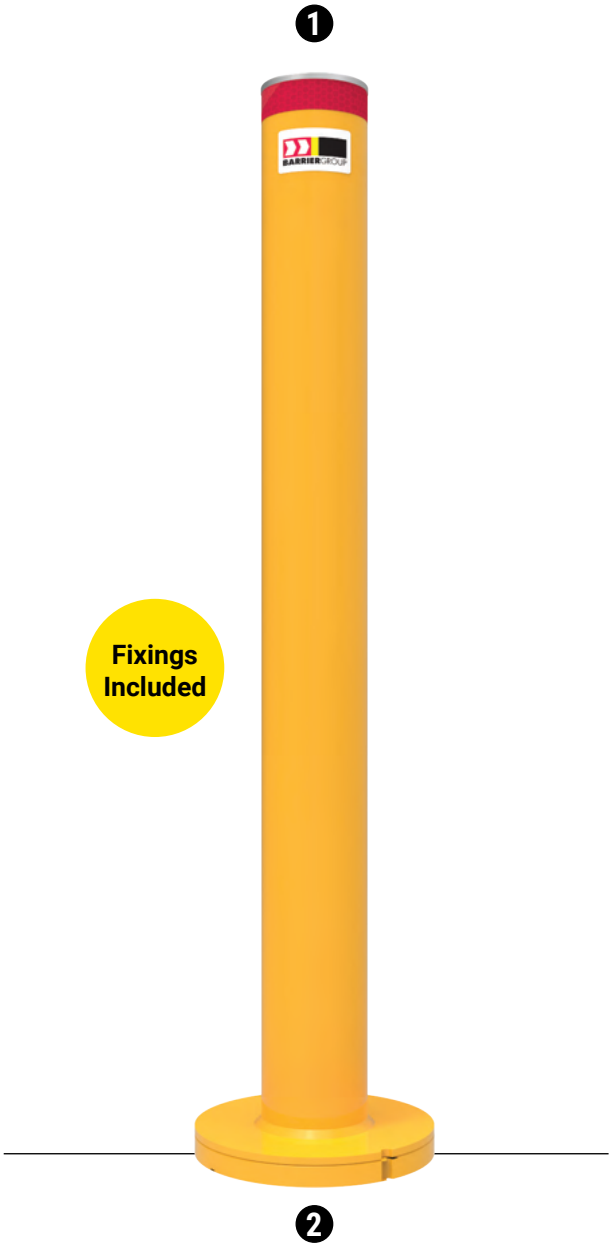
Note: Bollard and receiver shoe sold separately.



Receiver shoes



❸ **'T' handle key**



Style	Part No.	Bollard diameter	Bollard height	Bollard wall thickness	Base plate diameter	Shoe height	Kgs	Finish
1	SMTL*	90	950	5	200	20	12	HDG+PC
1	SMTL-G*	90	950	5	200	20	12	HDG
2	SMCLH	Surface mount receiver shoe – ZP+PC (3kg)						
2	SMCLH-Z	Surface mount receiver shoe – ZP (3kg)						
2	SMCLH-SS	Surface mount receiver shoe – SS (3kg)						
3	BRKEY-P**	Additional T-handle key for Tee-Lok						

Note: All dimensions in mm. **Finish:** Zinc Plated (ZP) only/and Powder Coated (PC) Stainless Steel (SS).
***Each order of one or more bollards is supplied with 2x T-Handle keys. **Additional keys are available to purchase separately.**

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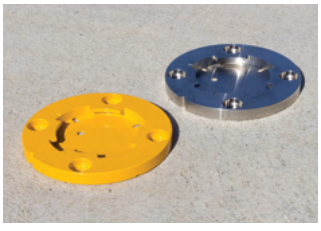
Surface Mount Cam-Lok
Removable Bollards

Surface mount removable bollards are designed for applications where the floor cannot be core drilled or penetrated. The surface mount Cam-Lok is a heavy duty bollard that locks into the surface mounted receiver shoe via an internal locking system.
Note: Bollard and receiver shoe sold separately.



Receiver shoes



5 Keys



Economy Cam-Loks

Note: Our Cam-Lok removable surface mount bollards are now available with the choice of high quality cam locks with security registered keys, OR economy cam locks at a reduced cost. All other structural features and accessories remain the same for both ranges.

	Style	Part No.	Bollard diameter	Bollard height	Bollard wall thickness	Base plate diameter	Shoe height	Kgs	Finish
PREMIUM	1	SMCL*	90	950	5	200	20	12	HDG+PC
	1	SMCL-G*	90	950	5	200	20	12	HDG
	2	SMCL-SS*	90	950	3.05	200	20	12	SS
ECONOMY	1	SMCLE*	90	950	5	200	20	12	HDG+PC
	1	SMCLE-G*	90	950	5	200	20	12	HDG
	2	SMCLE-SS*	90	950	3.05	200	20	12	SS
ACCESSORIES	3	SMCLH	Surface mount receiver shoe – ZP+PC (3kg)						
	3	SMCLH-Z	Surface mount receiver shoe – ZP (3kg)						
	4	SMCLH-SS	Surface mount receiver shoe – SS (3kg)						
	5	BCLKEY**	Additional Cam-Lok registered key						
	5	BCLKEY-E**	Additional Economy Cam-Lok key						

Note: All dimensions in mm. **Finish:** Zinc Plated (ZP) only/and Powder Coated (PC), or 316 Stainless Steel (SS). ***Each order of one or more bollards is supplied with 2x keys. **Additional keys are available to purchase separately.**

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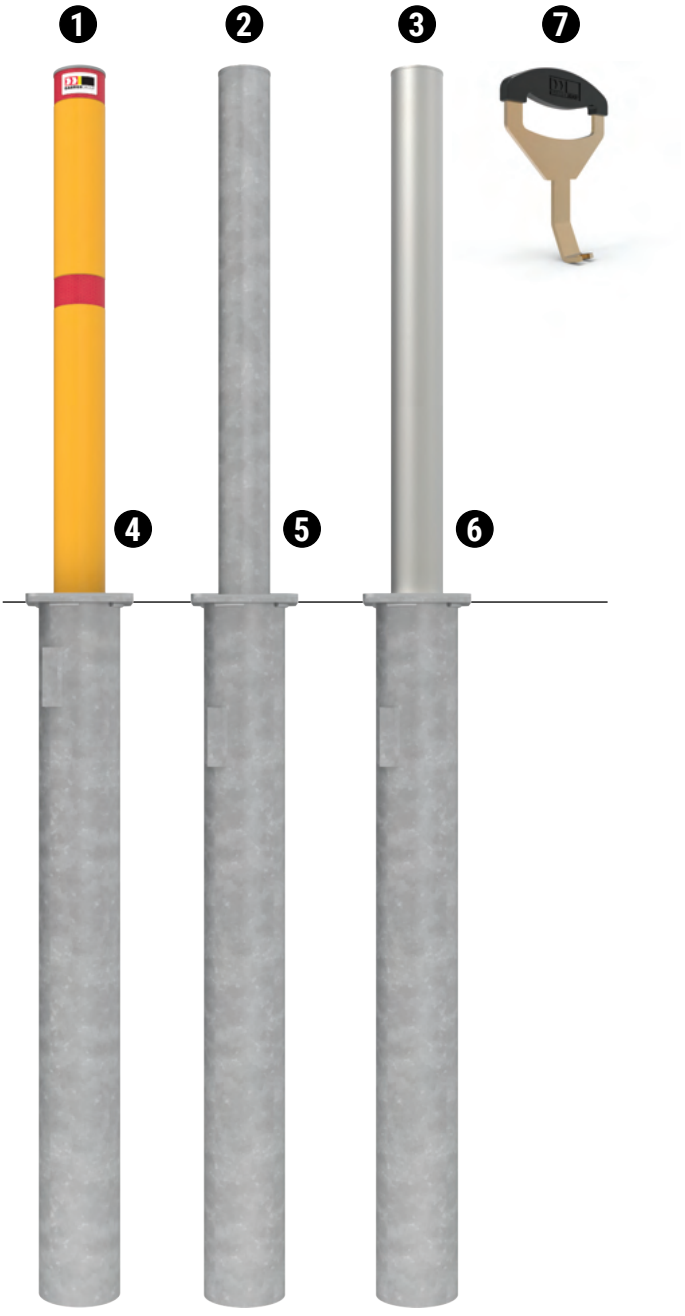

Retractable Bollards
Access Control

Retractable bollards are designed for medium security applications such as traffic and parking control. They offer a simple, trouble-free operation proven over many years of installation. The BR900 has a 5mm thick mild steel bollard that is galvanised before being powder coated in Hi-vis Yellow with 2x Red reflective bands. The BR900-G is a hot dip galvanised 5mm thick mild steel bollard.

The BR900-SS has a 316 marine grade stainless steel bollard with a 3.05mm thick wall, and as this model is designed for architectural applications it does not include reflective bands.

Style	Part No.	Bollard diameter	Height above ground	Depth below ground	Wall thickness	In-ground casing diameter	Shipping weight (kgs)	Operating weight (kgs)	Finish
1	**BR900***	90	900	1150	5	140	41.5	12.5	HDG+PC
2	**BR900-G**	90	900	1150	5	140	41.5	12.5	HDG
3	**BR900-SS***	90	900	1150	3.05	140	38	8.8	SS
4	**BR900R**	Replacement bollard for BR900							
5	**BR900R-G**	Replacement bollard for BR900-G							
6	**BR900R-SS**	Replacement bollard for BR900-SS							
7	**BRKEY-P****	Additional T-handle key							

Note: All dimensions in mm. **Finish:** Hot Dip Galvanised (HDG), Powder Coated (PC), or 316 Stainless Steel (SS).
***Each order of one or more bollards is supplied with 2x T-handle keys. **Additional keys are available to purchase separately.**

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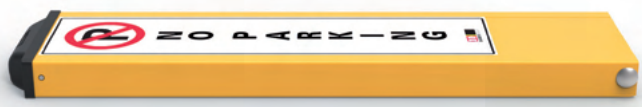
Fold-Down Bollards
Access Control

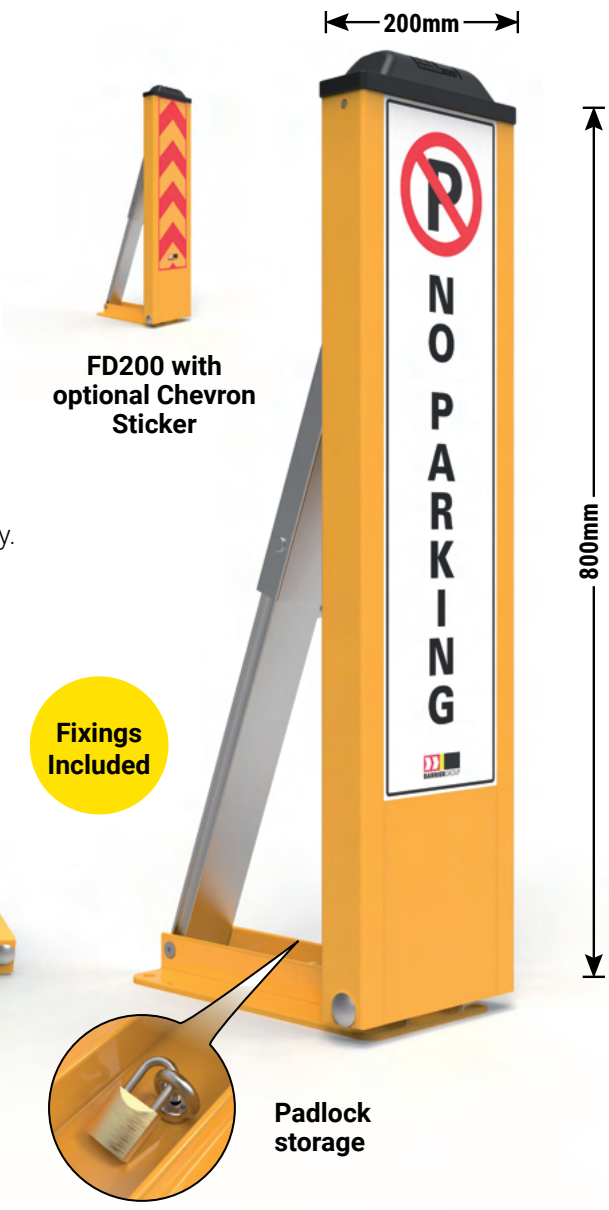
Our new FD200 fold-down bollard is designed to prevent the unauthorised use of private car parking spaces, or for use anywhere vehicle access needs to be restricted.

This all-new design measures only 50mm high in the flat position and 800mm high when locked up. The new aluminium 200mm wide face incorporates a 150mm wide full height reflective sign face for increased night visibility. The FD200 is supplied with a 40mm padlock with 2 keys and fixings for surface mount installation. If setting into a new concrete pad an optional in-ground kit (BGK4) is available separately.

Product Features:

- Only 50mm high in flat position
- 200mm wide aluminium bollard
- Powder coated finish with reflective sign face
- Includes padlock and standard fixings
- Suitable for parking space protection





Part No.	Product Description
FD200-NP	FD200 parking space protector 800 x 200 x 50mm - No Parking
BGK4	In-ground mounting kit for FD200
BPL1-KA	Additional Padlock - Standard Duty 40mm - Keyed Alike
FDS2	Reflective Chevron Sticker 150 x 600mm Red/Yellow

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Industrial Safety Fencing is revolutionising the way workplaces protect their employees across many of Australia's largest manufacturers

02 Industrial Safety Fencing

Machinery guarding and zoning is a critical part of ensuring a safe environment in a warehouse or factory.

Industrial Safety Fencing is revolutionising the way workplaces protect their employees. Designed to effectively separate pedestrians, machinery, and vehicles—including forklifts—this system provides a robust physical barrier that shields warehouse and factory workers from potentially hazardous equipment.

Our cutting-edge machinery guarding, and warehouse partitioning systems offer a versatile array of panel lengths, available in both welded mesh or polycarbonate infill. These panels come in various widths and heights, supported by steel posts available in two sizes. These posts can accommodate a variety of steel brackets and are coated in a highly visible safety yellow powder for added visibility. For environments requiring enhanced durability and resistance, a stainless steel range is also available.

Deployed by some of Australia's largest manufacturers, Industrial Safety Fencing has established itself as a reliable and essential solution for workplace safety.

Standard Posts

Industrial Safety Fence Standard Posts are available in a range of base plate designs as well as two standard heights of 1.2m and 2.0m.

Standard posts include a post cap and are powder coated safety yellow, with custom colours available upon request. Custom post sizes and heights also available upon request. Fixings are not included due to the requirements of various installation surfaces.



Central Base Plate:
This is the most commonly used post, adaptable to most situations.



Offset Base Plate:
Often used where a fence terminates at a wall and the reach through distance needs to be minimised. Also useful to reducing the tripping hazard when running a fence along a walkway.



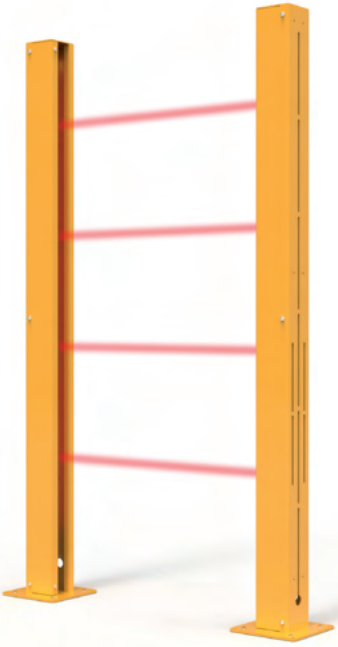
Corner Base Plate:
This base plate is used to compliment the offset post and commonly seen in doorways.

Light Curtain Posts

Industrial Safety Fence Light Curtain Posts are powder coated safety yellow and available in two standard heights of 1.2m and 2.0m.

Able to accept all brands of light curtains they fully enclose them inside the post to minimise damage. The posts also include a removable side panel for easy access to adjust light curtains.

There are muting sensor mounting slots and multiple cable entry points, along with top access for light stacks. Light Curtain Posts integrate with all fencing components.



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Interlocking Mounting Kits



We have an extensive range of interlocking mount kits. These kits come complete with all the components required to mount most popular door interlocks to make a quick, simple, low cost installation.



CUSTOM GUARDING:

While our Industrial Safety Fencing system is designed to be modular and fit a variety of applications, we understand that not all workplaces or facilities operate in the same way. That's why Barrier Group maintains the capability to design and manufacture fully customised solutions. Contact us now to discuss your site or facility requirements.

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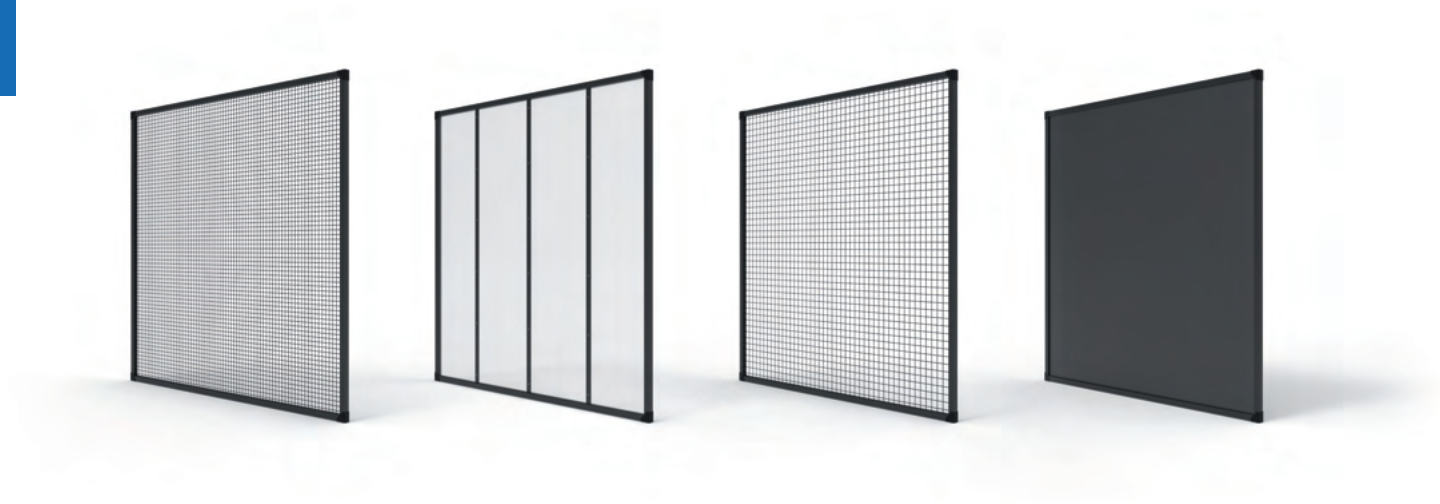
Panels & Infill Materials

2



Industrial Safety Fencing offers a wide range of infill panel sizes, styles and materials to allow flexibility across a multitude of industrial workplace environments.

Our panels are designed to meet a variety of industrial and commercial needs, offering both standard and custom options to seamlessly integrate with your space. Our standard stock includes panels from 0.25m through to 3.0m wide able to be used with our standard 1.2m and 2.0m posts sizes, measured from post centre to post centre, ensuring precise installation. For those requiring a tailored approach, we provide custom panel heights, lengths. Additionally, our 2.4 metre tall panels are available to accommodate higher overhead space requirements.

The structure of each panel is crafted from a robust frame, engineered through a custom roll-forming process that enhances both strength and functionality. This meticulous design process results in a 35mm x 35mm x 2.5mm frame with concealed wire edges and a smooth edge finish, not only increasing safety but also enhancing the aesthetic appeal of the panels. The welded mesh 40mm x 40mm x 4mm has a reach through distance of 200mm, with concealed wire edges and comes powder coated satin black.

Alternative infill panel materials are available in a 25mm x25mm x 3mm welded mesh with a reach through of 120mm. Along with sheet metal and polycarbonate infills both with zero reach through distances.

Whether you need a standard solution or a custom-designed panel, our products are crafted to combine durability and functionality fitting perfectly into your specific environment.





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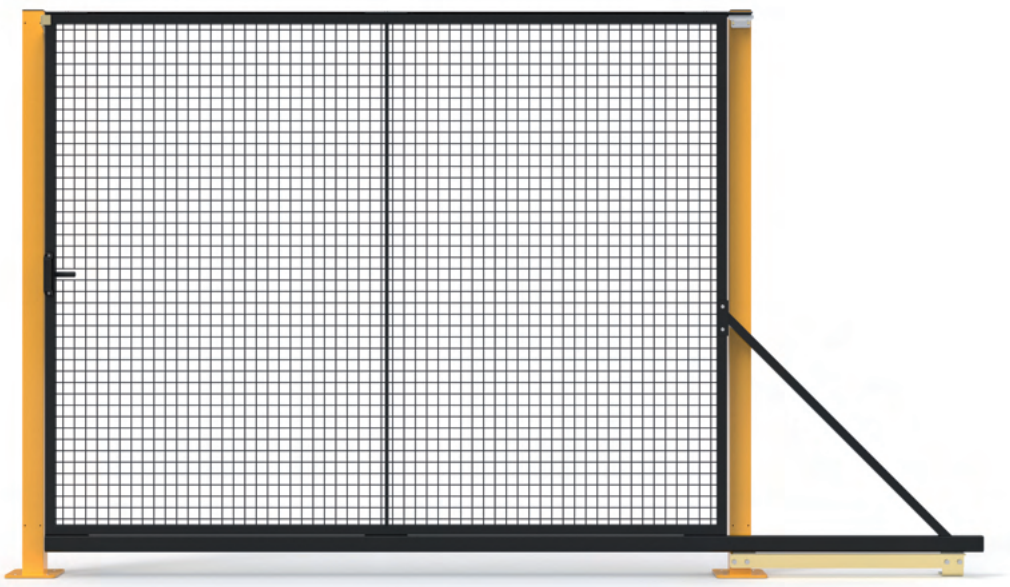
Industrial Safety Fencing Doors/Gates



Explore our comprehensive range of industrial doors/gates, engineered for durability, safety, and operational efficiency. Whether your facility requires robust hinged doors, practical sliding doors, or specialised self-closing options, we have the right solution tailored to meet your industrial needs.

Safety and Compliance

All our doors are designed to meet strict safety standards, helping you comply with health and safety regulations.

Durability

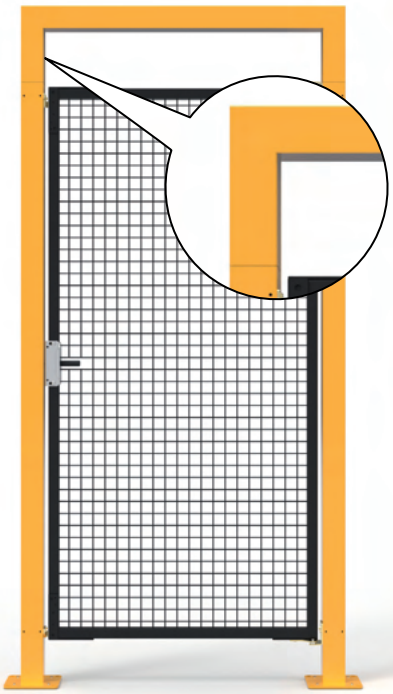
Constructed with high-quality materials, our doors withstand the rigors of industrial environments, ensuring long-term reliability.

Ease of Installation

Engineered for straightforward installation, our doors can be quickly set up with minimal disruption to your operations.

Customisation

We offer various customisation options to suit specific industrial applications, from size variations to additional features like self-closing mechanisms.



Doors/ Gates Spreader bar

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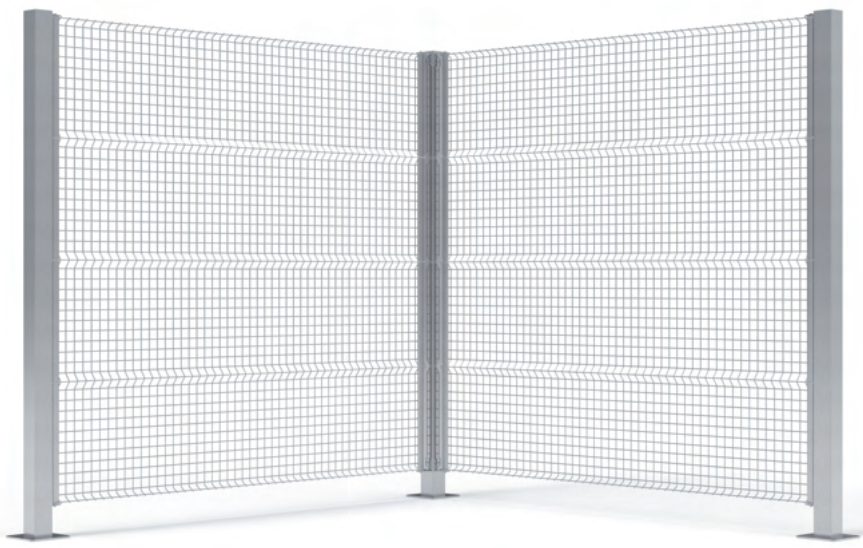
Easy Fence



Industrial Safety Fencing 'Easy Fence' range has been developed to eliminate the costly and time-consuming need for elaborate engineering drawings to manufacture a safety enclosure. Easy Fence's unique and patented design allows the installer to cut and modify panels on site, without degrading the integrity or aesthetics of the panel. Easily installed, modified and removable for maintenance purposes.

Easy Fence panels are 316 stainless steel 40mm x 40mm x 4mm welded mesh, all 2.0m long and measured post centre to post centre.

Stainless steel posts are available in three base plate designs (central, offset and slim) suited to both 1.2m and 2.0m height posts. Single and Twin Hinge doors/gates available.

Easy Fence integrates with all standard ISF components, including posts, doors/gate, accessories and interlocks. When installed correctly Easy Fence meets all requirements of Australian Standard 4024-1 for machinery guarding.

All stainless-steel products are made to order.



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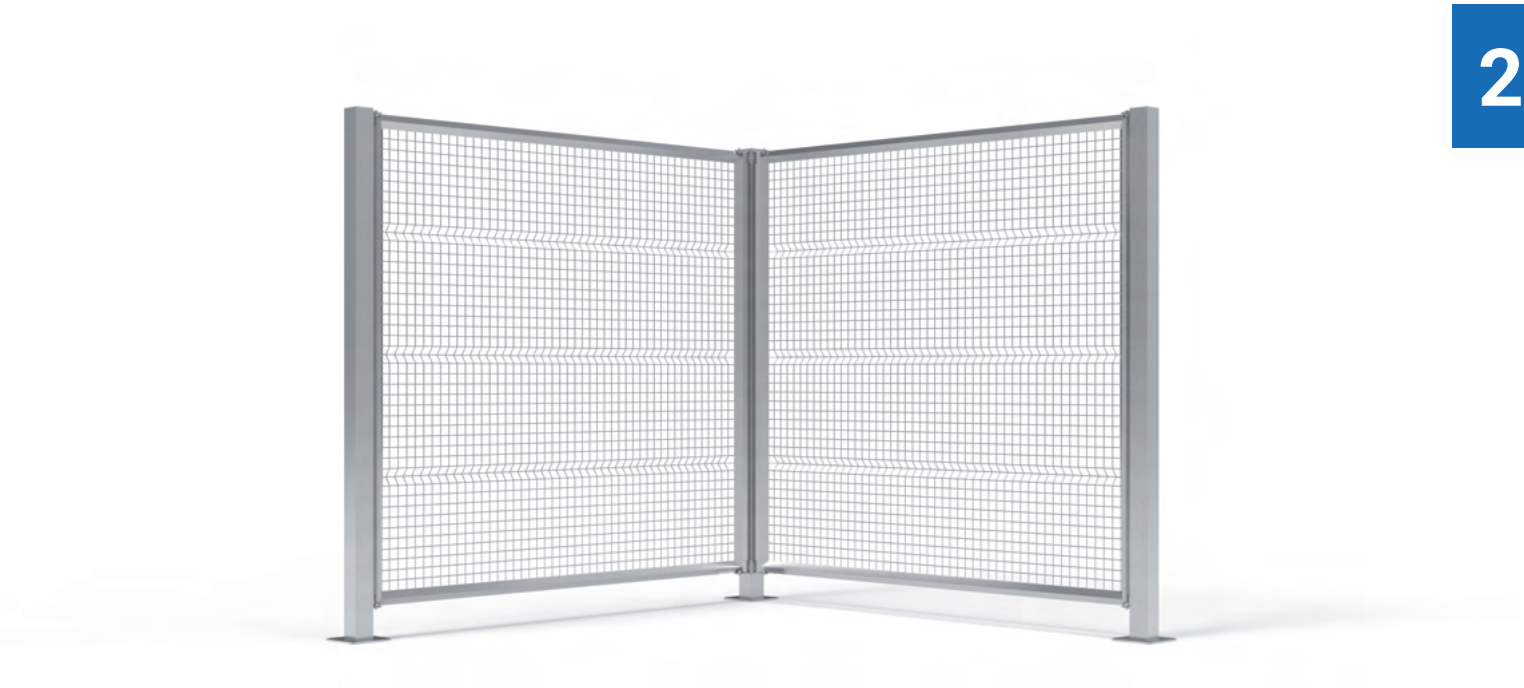
Tube On Edge Fencing



Industrial Safety Fencing's stainless steel 'Tube On Edge' offers the highest standard in safety fencing. Tube On Edge fencing is designed to eliminate virtually all horizontal flat surfaces where liquids may pool, with special care taken to ensure all points of egress are identified.

Tube On Edge Fence panels are 316 stainless steel 40mm x 40mm x 4mm welded mesh, in sizes 1.0m, 1.5m and 2.0m wide and measured post centre to post centre.

Stainless steel posts are available in three base plate designs (central, offset and slim) suited to both 1.2m and 2.0m height posts. Single and Twin Hinge doors/gates available.

All stainless-steel products are made to order.



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...rated for impact protection, and are compliant with relevant Australian Standards to offer you peace of mind.

03 **Guard & Handrails**

Guard & handrails can be installed in a variety of warehouse, factory, logistics and public access situations to provide a clear barrier between pedestrians and moving vehicles.

Barrier Group's broad range of guard and handrail products provide a modular and practical solution to pedestrian and vehicle separation requirements. Our guard rails come in various materials, including heavy steel and aluminium, and a range of different finishes, including hot dip galvanised and galvanised with a safety yellow powder coating. Our guard rails are typically rated for impact protection and are compliant with relevant Australian Standards to offer you peace of mind.

Barrier Group's expertise in designing safe and workflow-efficient guard rail systems is highly sought after. We have worked with some of the leading warehouse and factory operators in Australia to implement guard rail solutions at their facilities. We worked closely with a leading newspaper producer to deploy a guard rail solution that protected their workers, while light and heavy vehicles operated to move the millions of newspapers produced every day around their facilities. Contact us today to experience the Barrier Group difference.



NoWeld Modular DDA Handrail

NoWeld modular DDA handrail system supports accessibility

NoWeld is a strong, versatile, and easy-to-install modular handrail system. With a wide variety of attachable components, NoWeld offers multi-directional runs, straight runs, 90° corners, end posts, and removable posts.

NoWeld also has a variety of angled fixture components designed for use on ramps and staircases. Toe board is available in two sizes.

NoWeld 48mm O.D. (40NB) handrail is sold in various lengths. When smaller sections of railing are required, simply cut down to size.

No welding means no 'hot permits' or excessive equipment is required at the time of installation. No threading or bolting means no special tools or skills are required to install.

The NoWeld modular handrail system is solid and reliable, with sturdy mounting options. It complies with Australian Standards for Access and Mobility Handrail (AS 1428.1:2021) and helps meet DDA and NCC compliance.



NoWeld DDA Post Range. All Posts Also Available in Galvanised.

Part No.	Product Description
NWAEP-SMY	Angled End Post Surface Mount - Galvanised and Powder Coated Yellow
NWATP-SMY	Angled Through Post Surface Mount - Galvanised and Powder Coated Yellow
NWAEP-VMY	Angled End Post Vertical Mount - Galvanised and Powder Coated Yellow
NWATP-VMY	Angled Through Post Vertical Mount - Galvanised and Powder Coated Yellow

For a full list of part codes, including rail and components (sold separetely) please see www.barriergroup.com.au

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NoWeld Modular Industrial Handrail and Guardrail

NoWeld modular industrial handrail system separates and protects.

NoWeld is a strong, versatile, and easy-to-install modular industrial handrail system. With a wide variety of attachable components, NoWeld offers multi-directional runs, straight runs, 90° corners, end posts, removable posts, and gate posts. NoWeld also has a variety of angled fixture components designed for use on ramps and staircases. Optional toe board available in two sizes.

In line with the recommended industry standard of installing at 2060mm post centre spacings, NoWeld 48mm O.D. (40NB) handrail pipe is sold in 2000mm lengths. When smaller sections of railing are required, simply cut down to size.

No welding means no 'hot permits' or excessive equipment is required at the time of installation. No threading or bolting means no special tools or skills are required to install.

The NoWeld modular industrial handrail system is solid and reliable, with sturdy mounting options. It complies with Australian Standards for use as a Balustrade on fixed platforms, walkways, and stairways (AS 1657:2018)



NoWeld Post Range. All Posts Also Available in Galvanised.

Part No.	Product Description
NWEP-SMY	End Post Surface Mount - Galvanised and Powder Coated Yellow
NWCP-SMY	Corner Post Surface Mount - Galvanised and Powder Coated Yellow
NWTP-SMY	Through Post Surface Mount - Galvanised and Powder Coated Yellow
NWEP-BGY	End Post Below Ground - Galvanised and Powder Coated Yellow
NWCP-BGY	Corner Post Below Ground - Galvanised and Powder Coated Yellow
NWTP-BGY	Through Post Below Ground - Galvanised and Powder Coated Yellow
NWEP-VMY	End Post Vertical Mount - Galvanised and Powder Coated Yellow
NWCP-VMY	Corner Post Vertical Mount - Galvanised and Powder Coated Yellow
NWTP-VMY	Through Post Vertical Mount - Galvanised and Powder Coated Yellow

For a full list of part codes, including rail and components (sold separetely) please see www.barriergroup.com.au

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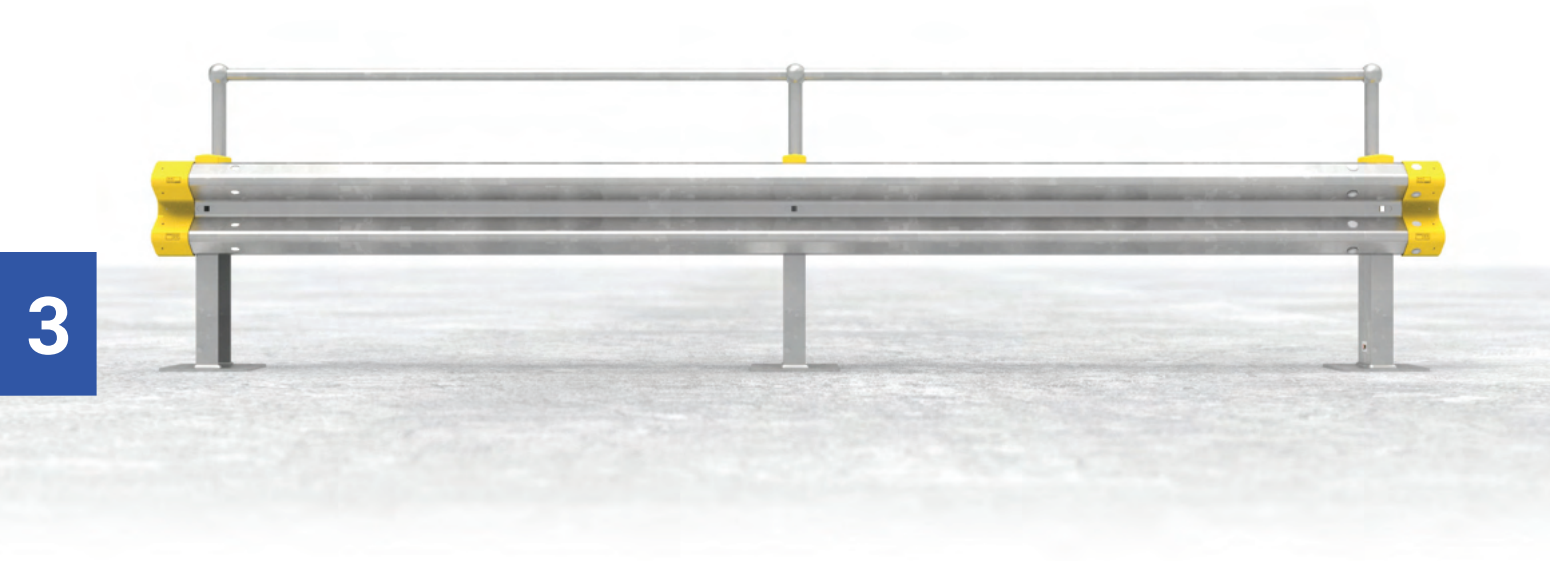

W-Beam Guard Fence

W-Beam Guard Fence is a heavy duty modular barrier system designed for asset protection, and the protection of pedestrians from slow moving vehicles in and around industrial and commercial complexes and car parks.

With a choice of rail lengths, post options and accessories W-Beam Guard Fence can be easily configured for most applications. Rails are available in two standard finishes – Hot Dip Galvanised only (HDG) or Galvanised with a Yellow Powder Coat (G+PC).

Part No.	Galvanised Rails
WBR500-2G	W-Beam rail for 0.5 mtr centres, req. 2x posts (8.6kgs) – HDG
WBR1000-2G	W-Beam rail for 1 mtr centres, req. 2x posts (13.8kgs) – HDG
WBR1500-2G	W-Beam rail for 1.5 mtr centres, req. 2x posts (19kgs) – HDG
WBR2000-2G	W-Beam rail for 2 mtr centres, req. 2x posts (24.2kgs) – HDG
WBR2500-2G	W-Beam rail for 2.5 mtr centres, req. 2x posts (30kgs) – HDG
WBR3000-3G	W-Beam rail for 3 mtr centres, req. 3x posts (34.7kgs) – HDG
WBR3500-3G	W-Beam rail for 3.5 mtr centres, req. 3x posts (40kgs) – HDG
WBR4000-3G	W-Beam rail for 4 mtr centres, req. 3x posts (45.1kgs) – HDG
KIT10	W-Beam splice fixing kit (8x M16 x 32 bolts with nuts)

Part No.	Galvanised & Yellow Powder Coated Rails
WBR500-2Y	W-Beam rail for 0.5 mtr centres, req. 2x posts (8.6kgs) – G+PC
WBR1000-2Y	W-Beam rail for 1 mtr centres, req. 2x posts (13.8kgs) – G+PC
WBR1500-2Y	W-Beam rail for 1.5 mtr centres, req. 2x posts (19kgs) – G+PC
WBR2000-2Y	W-Beam rail for 2 mtr centres, req. 2x posts (24.2kgs) – G+PC
WBR2500-2Y	W-Beam rail for 2.5 mtr centres, req. 2x posts (30kgs) – G+PC
WBR3000-3Y	W-Beam rail for 3 mtr centres, req. 3x posts (34.7kgs) – G+PC
WBR3500-3Y	W-Beam rail for 3.5 mtr centres, req. 3x posts (40kgs) – G+PC
WBR4000-3Y	W-Beam rail for 4 mtr centres, req. 3x posts (45.1kgs) – G+PC
KIT10-Y	W-Beam splice fixing kit (8x M16 x 32 bolts with nuts)

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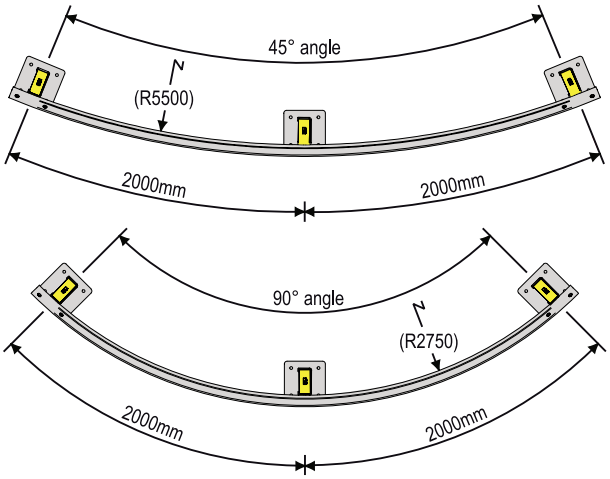
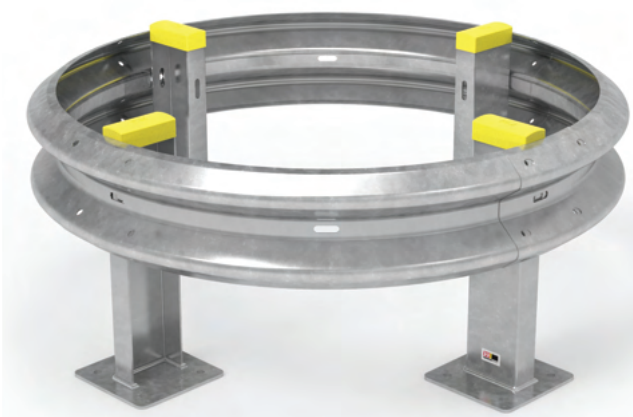
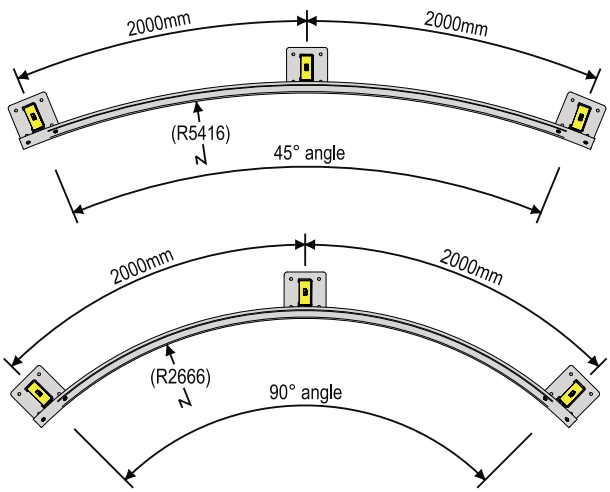
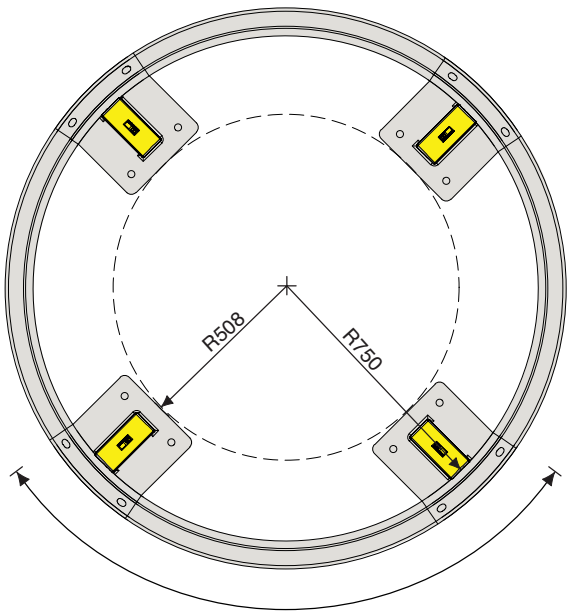




Part No.	Product Description	(Part number is for rail only)
WBR45EX550-G	W-Beam rail 45° external curve radius 550cm (26kgs) – HDG	
WBR90EX275-G	W-Beam rail 90° external curve radius 275cm (26kgs) – HDG	





Part No.	Product Description	(Part number is for rail only)
WBR45IN550-G	W-Beam rail 45° internal curve radius 550cm (26kgs) – HDG	
WBR90IN275-G	W-Beam rail 90° internal curve radius 275cm (26kgs) – HDG	

Part No.	Product Description	(Part number is for rail only)
WBR90EX75-G	W-Beam rail 90° external curve radius 75cm (32kgs) – HDG	
WBR90EX75-Y	W-Beam rail 90° external curve radius 75cm (32kgs) – HDG+PC	

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Part No.	Product Description	Rail fixings included
WBP400-SM	W-Beam single rail SM post with cap 400mm (13.2kgs) – HDG	
WBP725-SM	W-Beam single rail SM post with cap 725mm (18kgs) – HDG	
WBP1225-BG	W-Beam single rail BG post with cap 1225mm (17kgs) – HDG	



Part No.	Product Description	Rail fixings included
WBP1140-D-SM	W-Beam double rail SM post with cap 1140mm (24kgs) – HDG	
WBP1760-D-BG	W-Beam double rail BG post with cap 1760mm (26.4kgs) – HDG	



Part No.	Product Description	Ball-Fence fixings included
BFTP-WB	W-Beam/Ball-Fence through post (2.4kgs) – HDG	
BFEP-WB	W-Beam/Ball-Fence end post (2.3kgs) – HDG	
BFHR	Hand rail 32 N.B. x 6 metres (sold by the metre)	



Part No.	Product Description
CAPWBP-P	W-Beam post cap – Yellow LLDPE
WBRB	W-Beam rail end boot – Yellow LLDPE

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Fixings Included

Part No.	Product Description	End terminal fixings included
WBSN-G	W-Beam stubby nose end terminal (12kgs) – HDG	
WBSN-Y	W-Beam stubby nose end terminal (12kgs) – HDG+PC	



Fixings Included

Part No.	Product Description	End terminal fixings included
WBFT-G	W-Beam fish tail end terminal (8.5kgs) – HDG	
WBFT-Y	W-Beam fish tail end terminal (8.5kgs) – HDG+PC	



Fixings Included

Part No.	Product Description	Connector fixings included
WB90EC-G	W-Beam 90° external connector (13.2kgs) – HDG	
WB90EC-Y	W-Beam 90° external connector (13.2kgs) – HDG+PC	



Fixings Included

Part No.	Product Description	Connector fixings included
WB90IC-G	W-Beam 90° internal connector (13.2kgs) – HDG	
WB90IC-Y	W-Beam 90° internal connector (13.2kgs) – HDG+PC	

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Rib-Rail Modular Guardrail

Rib-Rail is a powder coated steel modular guardrail system comprising four standard length steel rails used with either single or double height surface mount posts. The bolt on rails can attach to the posts on any of the four sides for maximum flexibility.

Rib-Rail is ideal for applications in and around warehouses and factories and is impact rated to 4500kgs at 6 km/h. Posts are supplied with all necessary fixings.

Product Features:

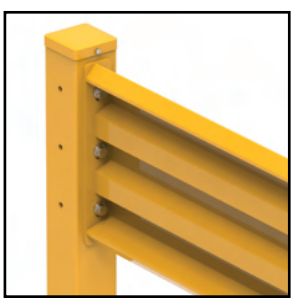
- Modular design allows maximum design flexibility
- Heavy steel rails are powder coated safety yellow
- Solid bolted rail to post connections
- Large 250 x 250 steel base plates for maximum hold down
- All components supplied packaged in individual cardboard cartons



Part No.	Product Description
RRP480-SM	Single height post 100 x 100 x 480mm-Yellow
RRP1100-SM	Double height post 100 x 100 x 1100mm-Yellow
RR1220-Y	Rib-Rail 1220 x 380mm rail with fixings-Yellow
RR1830-Y	Rib-Rail 1830 x 380mm rail with fixings-Yellow
RR2440-Y	Rib-Rail 2440 x 380mm rail with fixings-Yellow
RR3050-Y	Rib-Rail 3050 x 380mm rail with fixings-Yellow



4-Way connectivity



Secure connections

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Ball-Fence
Guardrail System

Our galvanised steel safety barriers are designed to comply with Australian Standard AS 1657:2018 by separating pedestrians from forklifts to prevent serious injuries or worse.

Ball-Fence is a modular guardrail system that includes stanchions, a top handrail and a centre knee-rail.

Design flexibility is a strength of the Ball-Fence, using galvanised post and rail components that can be configured to suit any requirement or length. Industrial swing gates, guardrails and asset protection options are also available to enhance the safety features of the range.

Usually the Ball-Fence components are assembled on site, but can be partially assembled in our factory and delivered in sections for simple installation.

Stanchions are supplied with fixings.



Ball-Fence Gates



W-Beam with Ball-Fence

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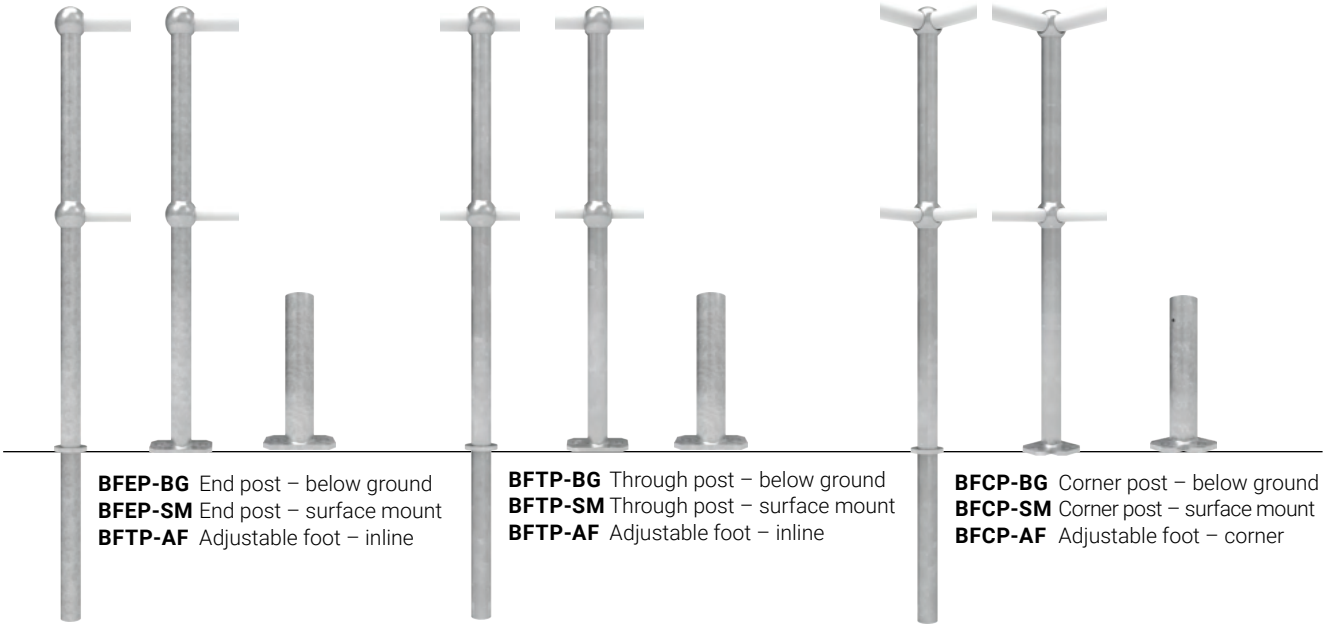
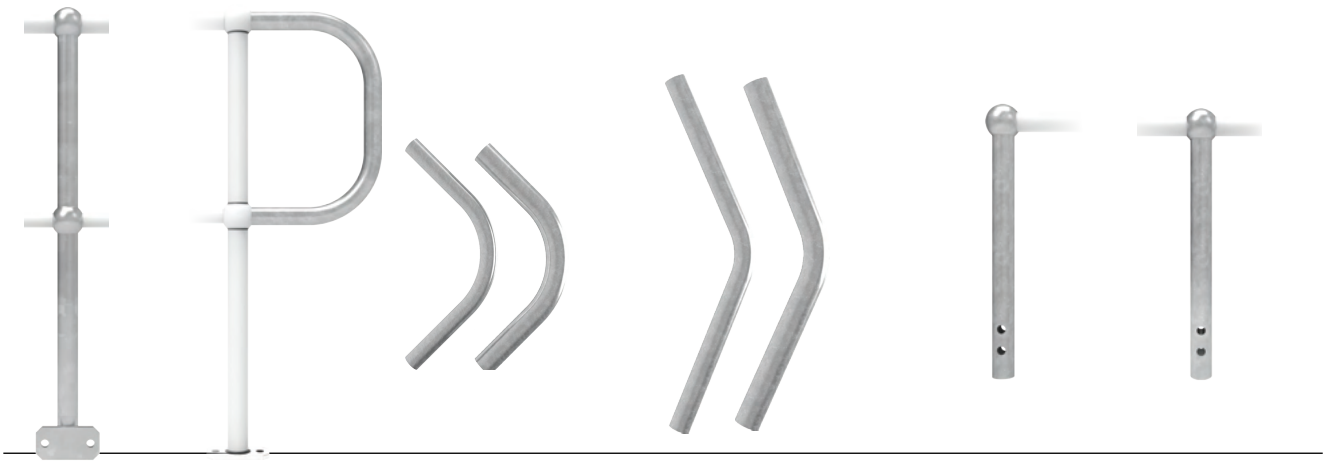


BFEP-BG End post – below ground
BFEP-SM End post – surface mount
BFTP-AF Adjustable foot – inline

BFTP-BG Through post – below ground
BFTP-SM Through post – surface mount
BFTP-AF Adjustable foot – inline

BFCP-BG Corner post – below ground
BFCP-SM Corner post – surface mount
BFCP-AF Adjustable foot – corner



BFTP-S90
Through post – side mount

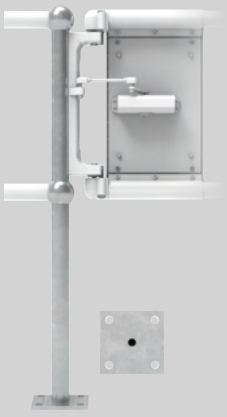
BFCB
Closure bend 90° angle

BFB25 Bend 90° x 25 N.B.
BFB32 Bend 90° x 32 N.B.

BFB25-45 Bend 45° x 25 N.B.
BFB32-45 Bend 45° x 32 N.B.

BFEP-WB
W-Beam/Ball-Fence end post

BFTP-WB
W-Beam/Ball-Fence through post



BFGPWB-SM
Ball-Fence gate post (gate fixings supplied)



BFSGP90SM
90mm surface mount bollard – HDG+PC (gate fixings supplied)

BFSGP90SM-G (shown)
90mm surface mount bollard – HDG (gate fixings supplied)



BFSG Ball Fence Swing Gate



BFGHAN-P Additional Push/Pull handle to suit 32 N.B. tube

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BFTP-SM30
Through post 30° angle
– surface mount



BFTP-S30R
Through post 30° angle
– right side mount



BFTP-S30L
Through post 30° angle
– left side mount



BFCB30
Closure bend
30° angle



BFTP-SM45
Through post 45° angle
– surface mount



BFTP-S45R
Through post 45° angle
– right side mount



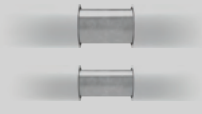
BFTP-S45L
Through post 45° angle
– left side mount



BFCB45
Closure bend
45° angle

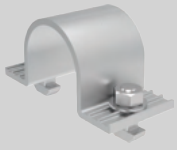


BFHR Hand rail 32 N.B. x 6 metres (sold by the metre)
BFKR Knee rail 25 N.B. x 6 metres (sold by the metre)



BFSJ32 Slip joiner 32 N.B.
BFSJ25 Slip joiner 25 N.B.
BFTP Taper pin for joiner





TB100-A Toe-Board 100mm x 6 metres – Aluminium
TBJ200 Toe-Board Joiner for TB100-A – Aluminium
BFTB-G Ball-Fence toe board 100 x 6 x 6 metres – Galvanised Steel

TBC48-A Toe board clamp – Aluminium
BFTBSC-G Toe board saddle clamp – Galvanised Steel
TBVC Toe Board Variable Angle Connector – Galvanised
TBCC Toe-board Corner Connector – Galvanised

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Fixings Included

PR-Rail
Guardrail System

PR-Rail is an aluminium railing system designed for use in car parks, factories and shopping centres or anywhere that requires vehicle and pedestrian separation. Rails are sold separately with optional surface mount or below ground posts and brackets. A range of accessories are also available. Industrial gates and rails comply with AS1657:2018 when installed using mounting brackets.

Part No.	Product Description
PR14540-2PA	PR-Rail 145 x 40mm x 2mtr with end caps – PC aluminium
PR14540-3PA	PR-Rail 145 x 40mm x 3mtr with end caps – PC aluminium
PR14540-4PA	PR-Rail 145 x 40mm x 4mtr with end caps – PC aluminium
PR14540-5PA	PR-Rail 145 x 40mm x 5mtr with end caps – PC aluminium
PR14540-6PA	PR-Rail 145 x 40mm x 6mtr with end caps – PC aluminium
PRSJ32	PR-Rail connectors
PRG1500-PA	PR-Rail gate assembly
C63SME	Surface mount bollard – 63.5 x 1.6 x 1000mm
C63BGE	Below ground bollard – 63.5 x 1.6 x 1000mm
C90SM	Surface mount bollard – 90 x 5 x 1000mm
C90BG	Below ground bollard – 90 x 5 x 1000mm
CAP14540P	Cap to suit PR Rail 145 x 40mm - Black Plastic



Shown at actual size 145 x 40mm

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Part No.	Product Description
PRK-A	PR-Rail knuckle assembly – Cast aluminium



Part No.	Product Description
RPB63-A	PR-Rail bracket for 63.5mm post
RPB90-A	PR-Rail bracket for 90mm post



Part No.	Product Description
RWB90-A	PR-Rail to wall mounting bracket



Part No.	Product Description
TB100-A	100mm Toe-board – 6 metres (13kgs)
TB150-A	Heavy 150mm Toe-board – 6 metres (27kgs)
TBJ200	Toe-board joiner
TBC63-A	Toe-board clamp for 63mm post
TBC90-A	Toe-board clamp for 90mm post
TBVC	Toe Board Variable Angle Connector – Galvanised
TBCC	Toe-board Corner Connector – Galvanised

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ER-Rail
Guardrail System

The ER-Rail system is a warehouse safety barrier that is an economical and practical solution to control the movement of pedestrians. Rails are sold separately with optional surface mount or below ground posts, brackets (fixings supplied) and accessories available to allow for post and wall mounted installation. Designed to comply to AS1657:2018 standards for balustrades and handrails when installed using ER-Rail mounting brackets.



Shown at actual size 80 x 30mm

Part No.	Product Description
ER8030-2PA	ER-Rail 80 x 30mm x 2 mtr with end caps – PC aluminium
ER8030-3PA	ER-Rail 80 x 30mm x 3 mtr with end caps – PC aluminium
ER8030-6PA	ER-Rail 80 x 30mm x 6 mtr with end caps – PC aluminium
ERSJ20	ER-Rail connectors
ER8030-IS	ER-Rail infill strip 2 metres long – Natural anodised aluminium
ERG1200-PA	ER-Rail gate assembly
C63SME	Surface mount bollard – 63.5 x 1.6 x 1000mm (3.7kgs)
C63BGE	Below ground bollard – 63.5 x 1.6 x 1000mm (3.7kgs)
C90SME	Surface mount bollard – 90 x 3.2 x 1000mm (8.2kgs)
C90BGE	Below ground bollard – 90 x 3.2 x 1000mm (8.8kgs)
CAP8030P	Cap to suit ER Rail 80 x 30mm - Black Plastic

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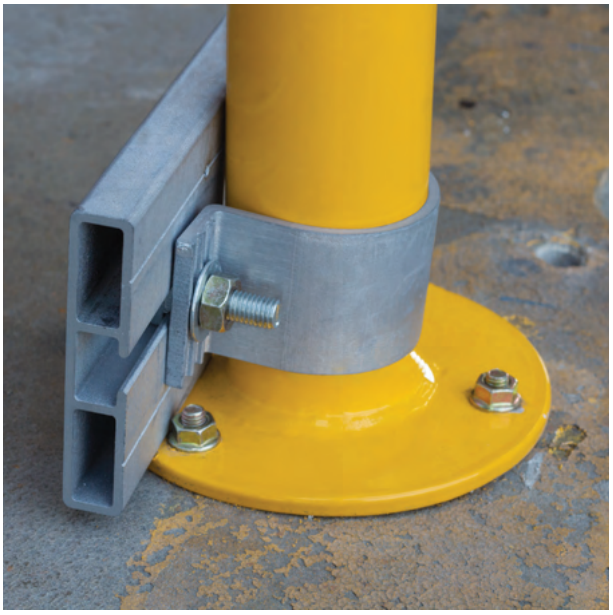
Part No.	Product Description
ERK-A	ER-Rail knuckle assembly – Cast aluminium



Part No.	Product Description
RPB63-A	ER-Rail bracket for 63.5mm post
RPB90-A	ER-Rail bracket for 90mm post



Part No.	Product Description
RWB63-A	ER-Rail to wall mounting bracket



Part No.	Product Description
TB100-A	100mm Toe-board – 6 metres (13kgs)
TB150-A	Heavy 150mm Toe-board – 6 metres (27kgs)
TBJ200	Toe-board joiner
TBC63-A	Toe-board clamp for 63mm post
TBC90-A	Toe-board clamp for 90mm post
TBVC	Toe Board Variable Angle Connector – Galvanised
TBCC	Toe-board Corner Connector – Galvanised

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Barrier Group's industrial gates provide a complete solution to managing access at your facility.

04 **Industrial Gates**

No fence or rail system is complete without an industrial gate to control access.

Barrier Group's range of industrial gates provide an easy and effective way to safely control and restrict access to areas of your facility ensuring workers and pedestrians are protected from a variety of hazards and threats (such as vehicles).

Our broad range of industrial gates includes a variety of styles to suit any deployment, including roll-over, boom, telescopic, and swing gates made of different materials and finishings, with multiple fixture styles.

When combined with our fencing and railing systems, Barrier Group's industrial gates provide a complete solution to managing access at your facility.

Our market leading custom design practice allows us to customise our solutions to fit your requirements We have experience working with some of the leading industries in Australia to design gate systems that are safe and effective.



Mezzanine
Roll-Over Safety Gate

The Roll-Over Mezzanine gate works on the simple principle of an evenly weighted pivoting frame. When one side is open the other is closed. It is available in two standard sizes but can be customised if necessary. Features include a dampened operation to take out any sudden movement.

Note: Flat packed for delivery, assembly required. Additional barrier may be required on either/both sides of the gate if there's no existing protection.

Description:	Roll Over Safety Gate
Operation:	Balanced Pivoting Design, Gas strut assisted
Construction:	Steel post with aluminium frame and rails
Gate Swing:	90 deg vertical
Mounting Type:	Surface mounted
Rail Type:	Powder coated aluminium 145 x 40mm
Gate Stop:	N/A
Max Pallet Depth:	1760mm
Standard Rail Length:	1500 or 2600mm
Accessible Opening:	1355 - 2455mm
Clear Opening Height:	2000mm
Overall Depth:	2400mm
Overall Width:	1666 - 2766mm
Overall Height:	2087mm

Part No.	Product Description	Width x Depth
MZR1515	Roll-over mezzanine gate 1500 x 1500mm (84.5kgs)	
MZR2615	Roll-over mezzanine gate 2600 x 1500mm (101.5kgs)	
KIT36	Fixing Kit for Roll-Over Mezzanine Gate	

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Mezzanine
Dual-Action Boom Gate

The Mezzanine Double-Boom gate operates by using two sets of opposed and interconnected arms to provide fall protection on elevated work areas. One side of the gate is always down restricting staff access to the exposed edge. The operation of the arms is strut assisted with auto latching when in the loading position.

Note: Additional barrier may be required on either/both sides of the gate if there's no existing protection.

Description:	Dual Action safety gate
Operation:	Manual lift, Gas strut assisted
Construction:	Steel post with aluminium rails
Gate Swing:	90 deg vertical
Mounting Type:	Surface mounted
Rail Type:	Powder coated aluminium 145 x 40mm with reflective tape
Gate Stop:	Receiver latch post
Max Pallet Depth:	1570mm
Standard Rail Length:	1735mm or 2235mm
Accessible Opening:	1568mm - 2068mm
Clear Opening Height:	N/A
Overall Depth:	1890mm
Overall Width:	2088mm - 2588mm
Overall Height:	2715mm - 3215mm

Part No.	Product Description	Width x Depth
MZ1500-A	Mezzanine double-boom gate 1500 x 1500mm (107kgs)	
MZ2000-A	Mezzanine double-boom gate 2000 x 1500mm (112.5kgs)	
MZ1500-AL	Mezzanine double-boom gate Left Assembly 1500 x 1500mm (107kgs)	
MZ2000-AL	Mezzanine double-boom gate Left Assembly 2000 x 1500mm (112.5kgs)	
KIT28	Fixing Kit for Mezzanine Gate	

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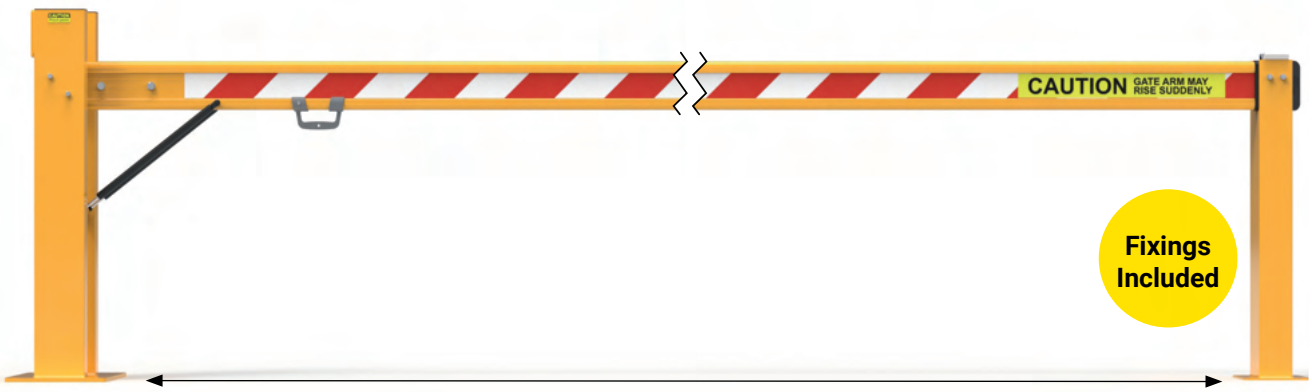

Dock-Safe
Manual Boom Gate

The Dock-Safe Boom Gate is designed as a safety barrier for raised loading docks and elevated areas to prevent fall accidents off the ledge. It is recommended to have the boom locked in the down position while the loading area is vacant and not in use. When the area is in operation, the boom can be easily released and lifted by one person with support from the strut-assisted lifting mechanism.

Once activity on the dock is complete, the boom can then return to it's original locked position to form a safety barrier. This manual boom gate is ideal for industrial applications like warehouses, factories and distribution centres. Our Dock-Safe Boom Gates are available in a kits that include gate post, boom and receiver post.

Description:	Manual boom gate
Operation:	Manual lift, Gas strut assisted
Construction:	Steel post with aluminium rails
Gate Swing:	90 deg vertical
Mounting Type:	Surface mounted
Rail Type:	Powder coated aluminium 145 x 40mm with reflective tape
Gate Stop:	Receiver latch post
Max Pallet Depth:	N/A
Standard Rail Length:	5000mm
Accessible Opening:	4890mm
Clear Opening Height:	5974mm
Overall Depth:	350mm
Overall Width:	5264mm
Overall Height:	1103mm

Part No.	Product Description
MSBG5000	Manual boom gate for open doorways
DSBG-WR	Dock-Safe boom gate optional wall mount and post receiver

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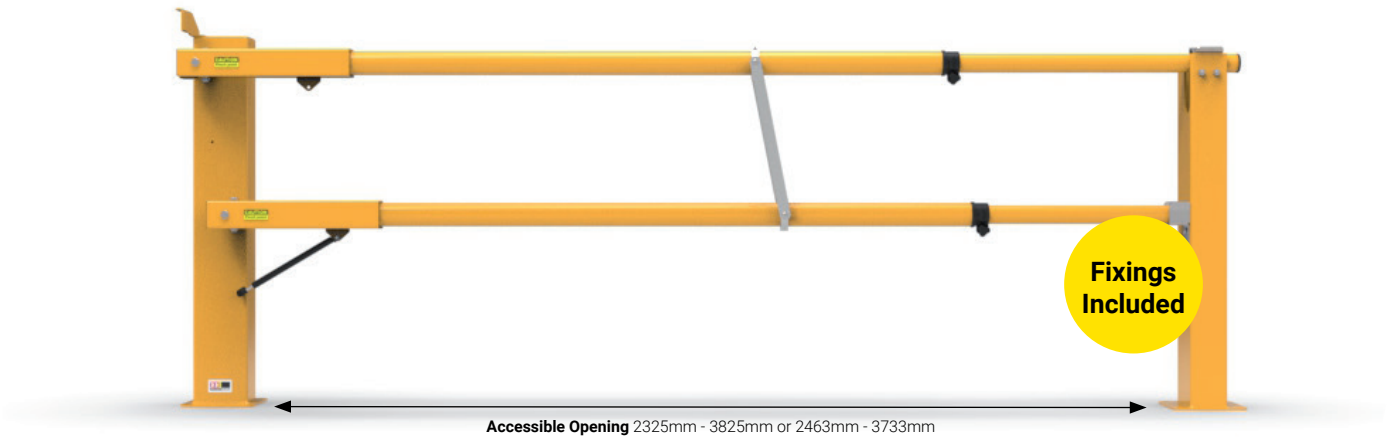

Telescopic Boom Gate

Telescopic Boom Gate and Dual Rail variants are ideal for confined spaces or where swing gates are impractical. The dual rail model is suitable for loading docks, offering fall protection. Both single and double rail models can span openings from 2.5m to 3.8m, with telescopic booms that can be manually adjusted.

The included receiver post ensures secure locking, while the dual rail model features a mid-post bracket for added stability. A gas strut facilitates smooth manual operation, and rails can be cut to size if needed.

Description:	Manual telescopic light boom gate
Operation:	Manual lift, Gas strut assisted
Construction:	Steel post with aluminium rails
Gate Swing:	90 deg vertical
Mounting Type:	Surface mounted
Rail Type:	Powder coated aluminium 63mm OD outer and 50mm OD inner
Gate Stop:	Receiver latch post
Max Pallet Depth:	N/A
Standard Rail Length:	Adjustable 2560mm - 4030mm
Accessible Opening:	2325mm - 3825mm or 2463mm - 3733mm
Clear Opening Height:	N/A
Overall Depth:	285mm
Overall Width:	2650mm - 4150mm or 2880mm - 4150mm
Overall Height:	3511mm - 4981mm





Optional post & wall mount receiver

Part No.	Product Description
TBG3800	Telescopic Boom Gate
TBG3800-DR	Telescopic Boom Gate Dual Rail
DSBG-WR	Telescopic boom gate optional wall mount and post receiver

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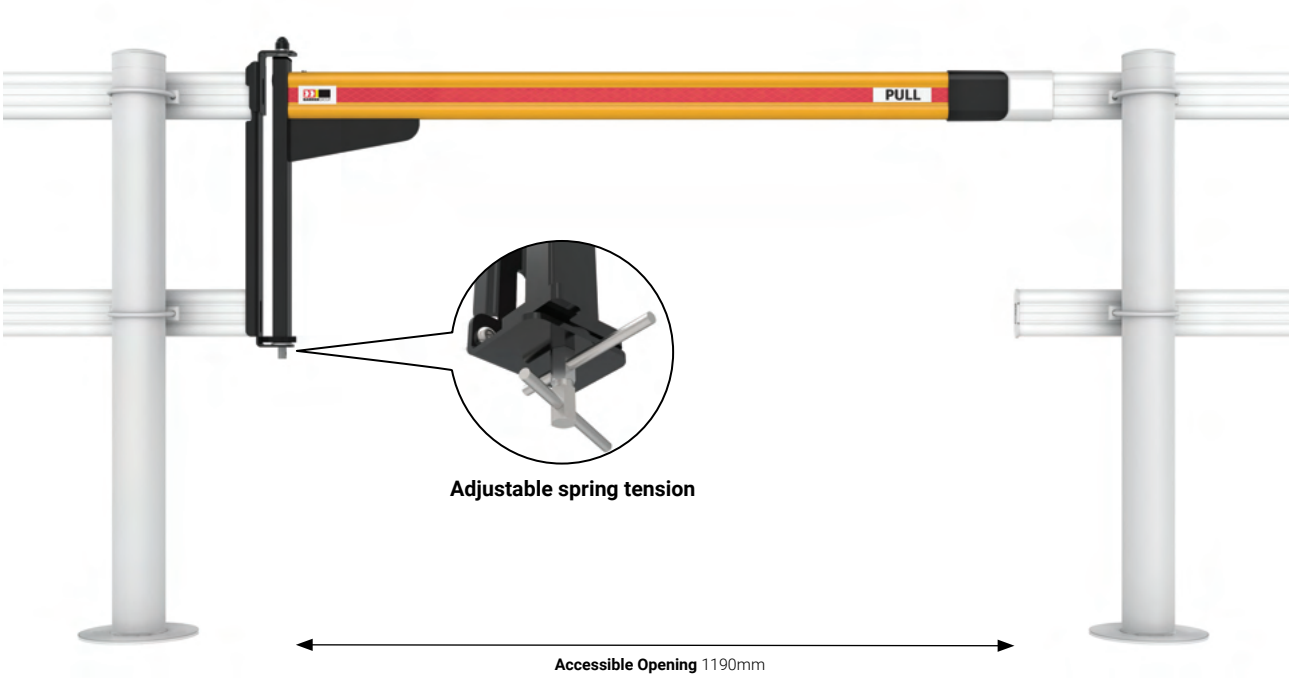

ER-Rail
Manual Pedestrian Swing Gate

An economical spring-return pedestrian gate that can be post, wall or rail mounted. It is designed to be used with our modular aluminium ER-Rail system (see page 60).

Description:	Self Closing Safety Gate
Operation:	Adjustable spring return
Construction:	Steel chasis with aluminium rails
Gate Swing:	90 deg swing
Mounting Type:	Post, wall or rail
Rail Type:	Powder coated aluminium 80 x 30mm with reflective tape
Gate Stop:	Built in
Max Pallet Depth:	N/A
Standard Rail Length:	1200mm
Accessible Opening:	1190mm
Clear Opening Height:	N/A
Overall Depth:	75mm
Overall Width:	1300mm
Overall Height:	550mm

Part No.	Product Description
ERG1200-PA	ER-Rail gate (5.3kgs)
KIT23	Gate to post fixing kit – Up to 63mm diameter posts
KIT24	Gate to post fixing kit – Up to 90mm diameter posts
ER-RAK	ER-Rail In Rail Adaptor Kit

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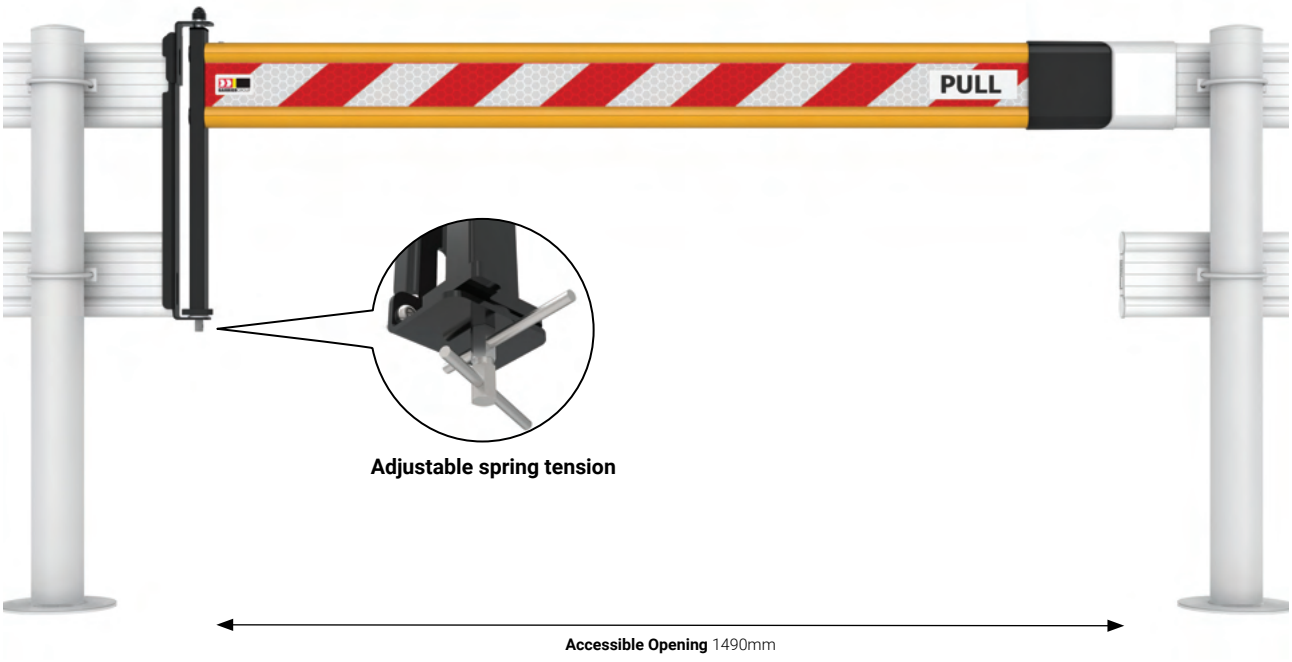

PR-Rail
Manual Pedestrian Swing Gate

A spring-return pedestrian gate similar in action to the ER-Rail gate in that it can be post, wall or rail mounted. It is designed to be used with our modular aluminium PR-Rail system (see page 58).

Description:	Self Closing Safety Gate
Operation:	Adjustable spring return
Construction:	Steel chasis with aluminium rails
Gate Swing:	90 deg swing
Mounting Type:	Post, wall or rail
Rail Type:	Powder coated aluminium 145 x 40mm with reflective tape
Gate Stop:	Built in
Max Pallet Depth:	N/A
Standard Rail Length:	1500mm
Accessible Opening:	1490mm
Clear Opening Height:	N/A
Overall Depth:	75mm
Overall Width:	1610mm
Overall Height:	550mm

Part No.	Product Description
PRG1500-PA	PR-Rail gate (7kgs)
KIT23	Gate to post fixing kit – Up to 63mm diameter posts
KIT24	Gate to post fixing kit – Up to 90mm diameter posts
PR-RAK	PR-Rail In Rail Adaptor Kit

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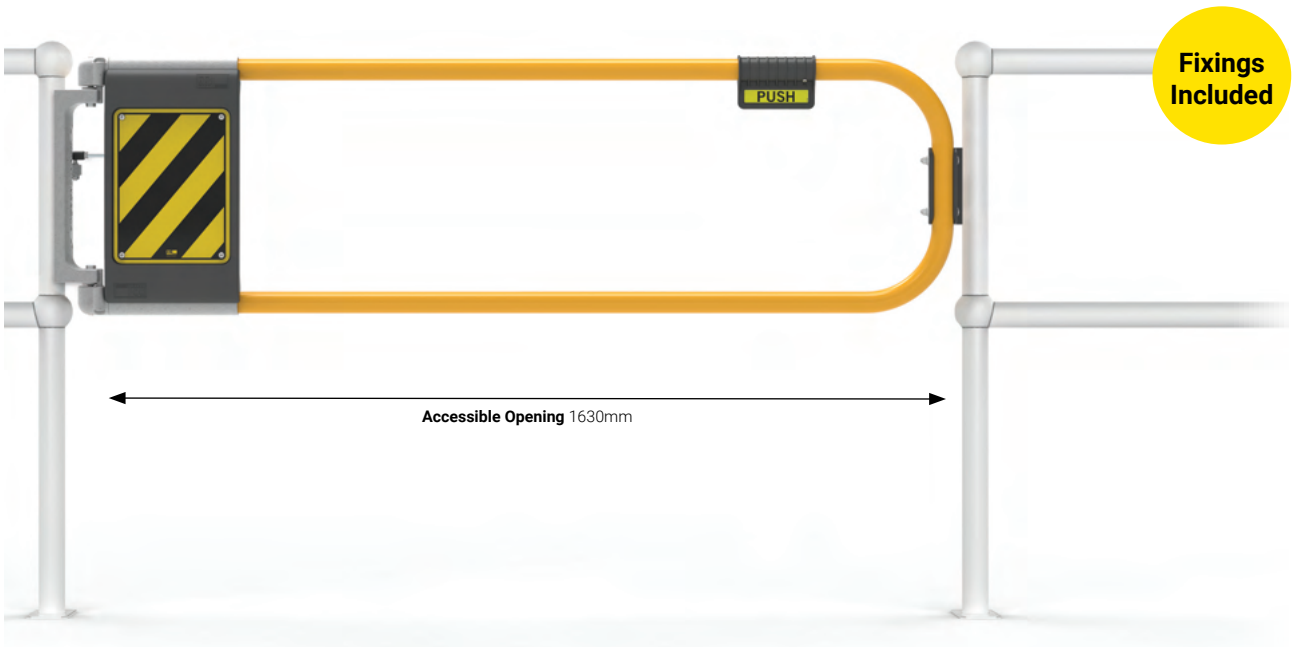

Fixings Included

Ball-Fence Swing Gate

A robust self-closing pedestrian gate with an aluminium hoop, designed to be paired with our Ball-Fence railing system (see page 51). Features a fully adjustable hydraulic closer.

Description:	Self Closing Safety Gate
Operation:	Hydaulic spring assistance
Construction:	Cast aluminium chasis with aluminium rails
Gate Swing:	90 deg swing
Mounting Type:	Post or wall
Rail Type:	Powder coated aluminium hoop 32NB 42.4mm OD
Gate Stop:	Built in
Max Pallet Depth:	N/A
Standard Rail Length:	1500mm
Accessible Opening:	1630mm
Clear Opening Height:	N/A
Overall Depth:	100mm
Overall Width:	1813mm
Overall Height:	505mm



Optional Ball Fence Swing Gate Drop Bolt BFSGDB

Part No.	Product Description
BFSG	Ball-Fence gate with powder coated aluminium hoop (14kgs)
KIT23	Gate to post fixing kit – Up to 63mm diameter posts
KIT24	Gate to post fixing kit – Up to 90mm diameter posts
BFSGP90SM	90mm surface mount post for Ball-Fence gate – PC Yellow
BFSGP90SM-G	90mm surface mount post for Ball-Fence gate – Galvanised
BFGPWB-SM	Ball-Fence gate post – 48 x 1017mm
BFGHAN-P	Additional Ball-Fence gate handle
BFSGHOP	Ball Fence Swing Gate Hold Open Pin
BFSGDB	Ball Fence Swing Gate Drop Bolt

Optional Safety Signs:



S1174-PP



S1177-PP

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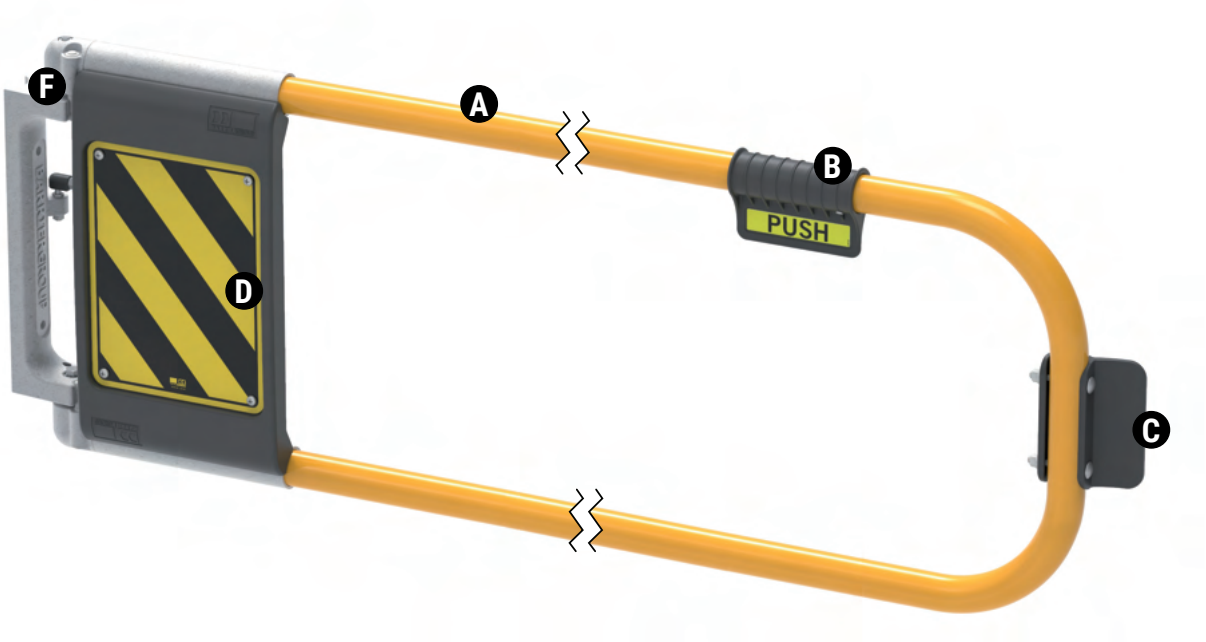
BALL-FENCE GATE FEATURES



A Adjustable Hoop
The aluminium hoop can be cut down for gate opening width.

B Push Pull Handle
Push/Pull handle with adhesive stickers to indicate direction of swing.

C Striker Plate
Striker plate provides positive close and eliminates wrong way push through.

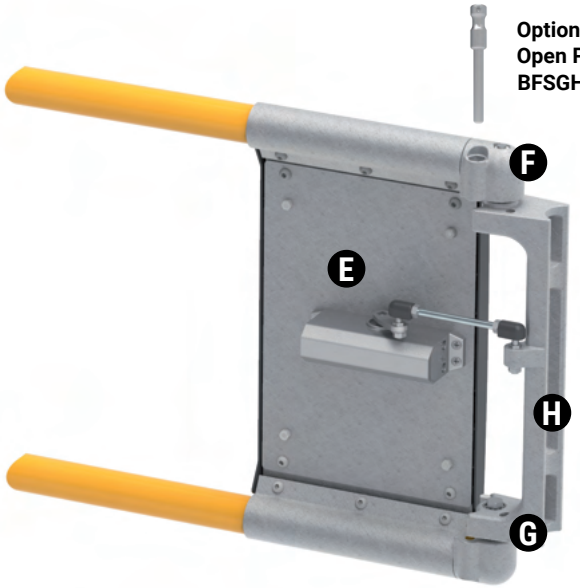
D Enhanced Visibility
Moulded plastic housing cover with built-in hazard panel.

E Fully adjustable
Fully adjustable hydraulic closer provides smooth/speed controlled closure.

F Total Control
Built-in stop pins and optional hold open feature.

G Sealed Bearings
Axles run on four sealed stainless steel bearings top and bottom for a smooth trouble free operation.

H All Aluminium Construction
Precision cast aluminium construction reduces weight and increases working life. Designed for mounting to any round, flat or square surface.



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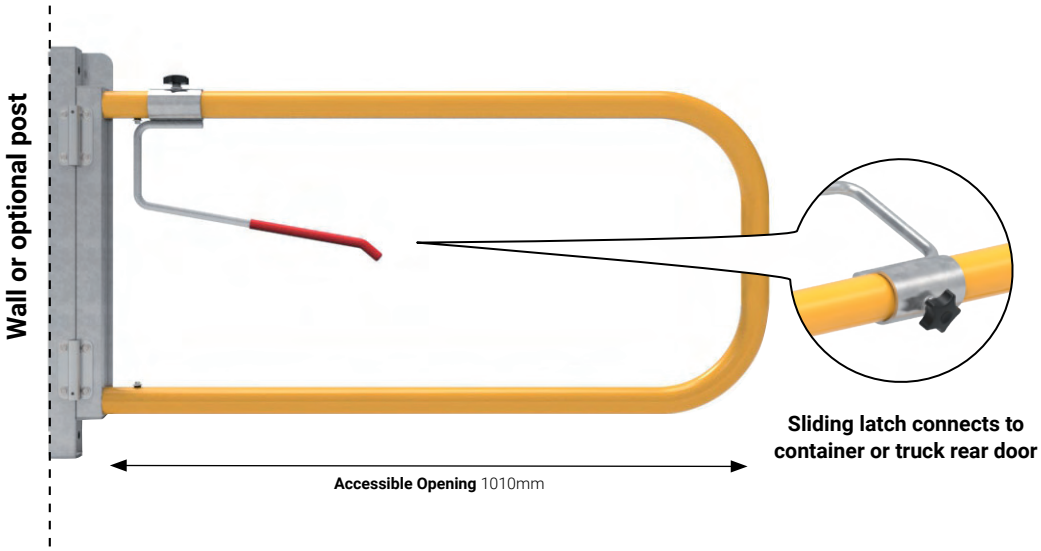

Loading Dock
Spring-Return Gates

Spring-return gates designed to reduce operator falls by closing the gap between the rear end of trucks and the exposed dock edges on elevated loading docks.

Description:	Self Closing Safety Gate
Operation:	Adjustable spring return
Construction:	Steel chasis with aluminium rails
Gate Swing:	90 deg swing
Mounting Type:	Post or wall
Rail Type:	Powder coated aluminium hoop 32NB 42.4mm OD
Gate Stop:	Built in with sliding latch
Max Pallet Depth:	N/A
Standard Rail Length:	1020mm
Accessible Opening:	1010mm
Clear Opening Height:	N/A
Overall Depth:	60mm
Overall Width:	1106mm
Overall Height:	610mm

Part No.	Product Description
LDG1000-90	Loading dock gate – 1000mm with 90 degree opening (10kgs)
CS90SM	Optional 90 x 90 x 1000mm high post

Optional Safety Signs



S1175-PP S1174-PP S1176-PP

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Ball-Fence
Roller Gates

This unique rolling gate operates on a set of fixed nylon rollers, and incorporates a hand rail, knee rail and toe-board to comply with AS1657:2018 design specification. Manually operated with magnetic hold closed and available in two lengths. Model BFRG1500-PA for openings up to 1433mm and Model BFRG2500-PA for openings up to 2433mm. Compatible with most Ball-fence style hand rail Systems (see page 51), it can be retro-fitted at any time. Ideal where there is no room for a swing gate.

Description:	Manual roller sliding gate
Operation:	Manual roll or slide
Construction:	Steel chasis with aluminium rails
Gate Swing:	N/A
Mounting Type:	Clamp to existing ball fence railing
Rail Type:	Mill finish or Powder coated aluminium 32NB 42.4mm OD
Gate Stop:	Magnatic hold closed and gate receiver
Max Pallet Depth:	N/A
Standard Rail Length:	2042mm or 3042mm
Accessible Opening:	1433mm - 2433mm
Clear Opening Height:	N/A
Overall Depth:	152mm
Overall Width:	2042mm - 3042mm
Overall Height:	1240mm

Part No.	Product Description
BFRG1500-PA	Ball-Fence Roller gate powder coated – 1500mm
BFRG1500-MFA	Ball-Fence Roller gate mill finish – 1500mm
BFRG2500-PA	Ball-Fence Roller gate powder coated – 2500mm
BFRG2500-MFA	Ball-Fence Roller gate mill finish – 2500mm

Optional Safety Signs



S1175-PP



S1174-PP



S1176-PP

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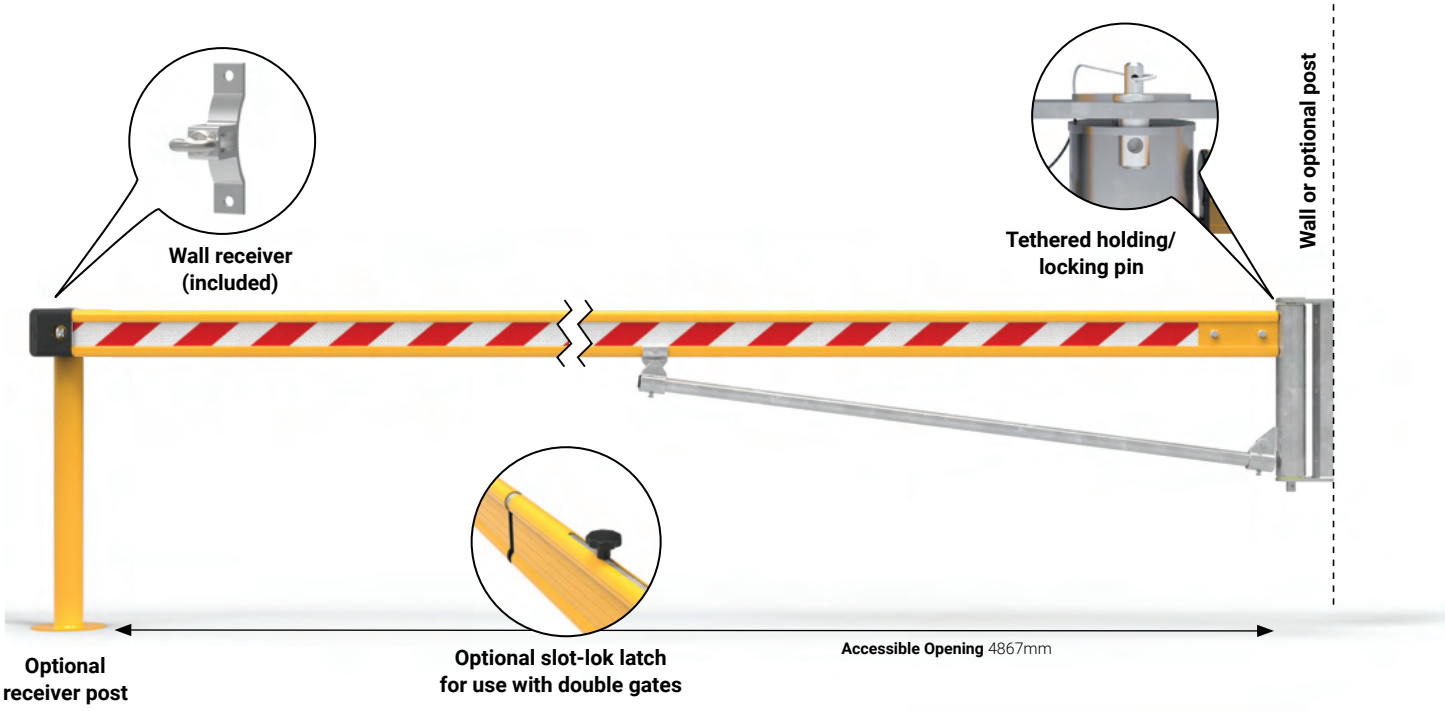

Manual Swing Gate

A post or wall mounted gate for applications where vehicle or pedestrian access is restricted. Single gates can span up to 4867mm. When used in pairs with our optional slot-lok latch, they can span openings up to 9734mm.

Description:	Manual swing gate
Operation:	Manual, Push and pull
Construction:	Steel chasis with aluminium rails
Gate Swing:	90 deg swing
Mounting Type:	Post or wall
Rail Type:	Powder coated aluminium 145 x 40mm with reflective tape
Gate Stop:	Tethered holding/ locking pin
Max Pallet Depth:	N/A
Standard Rail Length:	5000mm
Accessible Opening:	4867mm
Clear Opening Height:	N/A
Overall Depth:	156mm
Overall Width:	5215mm
Overall Height:	626mm

Part No.	Product Description
MSG5000	Manual swing gate – 5 metres (38.7kgs)
SLL-PR	Optional slot-lok latch for PR Rail (double gates only)

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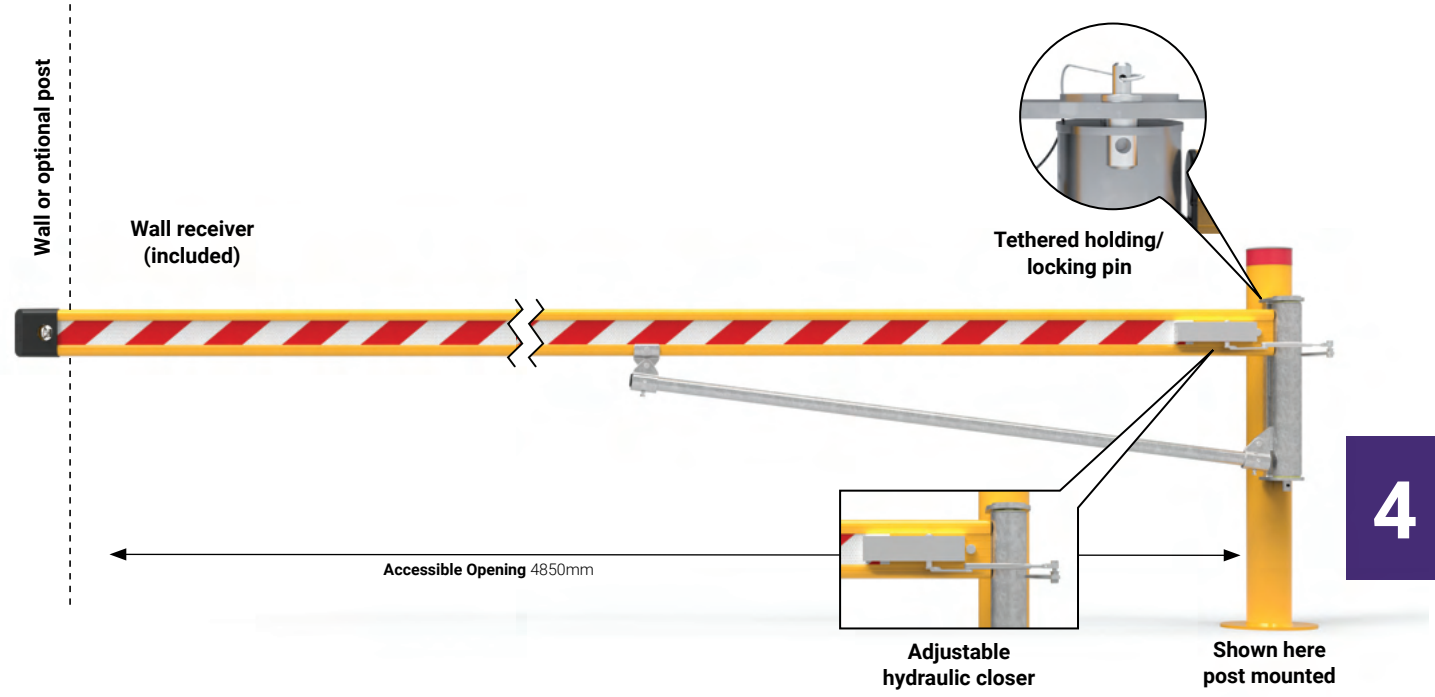

Self-Closing Swing Gate

A self-closing swing gate for vehicle and pedestrian access to restricted areas features an adjustable hydraulic closer. It can be wall or post mounted with a maximum 4850mm metre wide opening.

Description:	Self Closing swing Gate
Operation:	Hydaulic spring assistance
Construction:	Steel chasis with aluminium rails
Gate Swing:	90 deg swing
Mounting Type:	Post or wall
Rail Type:	Powder coated aluminium 145 x 40mm with reflective tape
Gate Stop:	Tethered holding/ locking pin
Max Pallet Depth:	N/A
Standard Rail Length:	5000mm
Accessible Opening:	4850mm
Clear Opening Height:	N/A
Overall Depth:	190mm
Overall Width:	5215mm
Overall Height:	626mm

Part No.	Product Description
SSG5000	Self-closing swing gate – 5 metres (40kgs)

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PILOT
WARNING!



Pilot has been selected as the preferred retractable belt barrier system for many major businesses and organisations around Australia.

05 **Pilot Belt Barriers**

Our unique Pilot retractable belt barrier systems brings a new level of functionality and versatility to pedestrian control and hazard management.

Rather than a haphazard solution of many different products, the Pilot system offers a single, fully compatible ecosystem of accessories that allows you to customise the Pilot system to meet your specific needs. The core of the Pilot system are the 5, 10 and 25 metre belt units.

The unique Twist-Lok connection of the 5 and 10 metre body allows it to be switched between a range of mounting options and accessories including posts, cones, and wall and magnetic holders. Pilot has been selected as the preferred retractable belt barrier system for many major businesses and organisations around Australia.

For one utility network operator, the Pilot system provided a dependable way to control pedestrian and crowd access while performing sometimes dangerous repair and service on their network across Australia, replacing an existing system that was prone to breakage and didn't offer the reliability of Barrier Group's unique Pilot system.

5 METRE PILOT BELT UNIT FEATURES

Flexibility and Durability

5 Metre Belt & Locking Clip
A compact and versatile unit, containing a very generous 5 metre braked belt with a sliding utility clip and locking clip

Colour Options
The casing is available in both Hi-Vis green and Two-Tone grey with a choice of 12 standard belt selections. Custom belt options are available on request.



Twist-lok Connectivity
Pilot 5, with its simple Twist-Lok connectivity, can be mounted in a variety of ways, and used in conjunction with other Pilot accessories. Your choice of wall or magnetic receiver clips are available to purchase, or simply just connect the belt clip into another Pilot unit, or compatible accessory such as Pilot 4-Way receiver, to secure.

Swivel Base
Fitted with a unique self centering, 360° swivel base, Pilot 5 swiftly rotates for perfect belt alignment.

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Stock Belt Colours

Pilot 5 metre belt barriers are available in range of 13 stock belt colours including 5 with a printed message. Each Pilot belt unit includes a detachable cone adaptor for use with traffic cones and a fixed wall receiver for attaching the extended belt to a wall or post etc.

Part No.	Product Description
PILOT5-RW	Pilot 5 metre belt barrier – Red/White
PILOT5-RED	Pilot 5 metre belt barrier – Red
PILOT5-NE	Pilot 5 metre belt barrier – No Entry
PILOT5-BY	Pilot 5 metre belt barrier – Black/Yellow
PILOT5-YEL	Pilot 5 metre belt barrier – Yellow
PILOT5-C	Pilot 5 metre belt barrier – Caution
PILOT5-CNE	Pilot 5 metre belt barrier – Caution No Entry
PILOT5-DNE	Pilot 5 metre belt barrier – Do Not Enter
PILOT5-GW	Pilot 5 metre belt barrier – Green/White
PILOT5-BW	Pilot 5 metre belt barrier – Blue/White
PILOT5-BLU	Pilot 5 metre belt barrier – Blue
PILOT5-BLK	Pilot 5 metre belt barrier – Black
PILOT5-DDNE	Pilot 5 metre belt barrier – Danger Do Not Enter
PILOT5G-RW	Pilot 5 metre belt barrier grey – Red/White
PILOT5G-RED	Pilot 5 metre belt barrier grey – Red
PILOT5G-NE	Pilot 5 metre belt barrier grey – No Entry
PILOT5G-BY	Pilot 5 metre belt barrier grey – Black/Yellow
PILOT5G-YEL	Pilot 5 metre belt barrier grey – Yellow
PILOT5G-C	Pilot 5 metre belt barrier grey – Caution
PILOT5G-CNE	Pilot 5 metre belt barrier grey – Caution No Entry
PILOT5G-DNE	Pilot 5 metre belt barrier grey – Do Not Enter
PILOT5G-GW	Pilot 5 metre belt barrier grey – Green/White
PILOT5G-BW	Pilot 5 metre belt barrier grey – Blue/White
PILOT5G-BLU	Pilot 5 metre belt barrier grey – Blue
PILOT5G-BLK	Pilot 5 metre belt barrier grey – Black
PILOT5-DDNE	Pilot 5 metre belt barrier grey – Danger Do Not Enter



PILOT5-RW, PILOT5G-RW

PILOT5-RED, PILOT5G-RED

PILOT5-NE, PILOT5G-NE

PILOT5-BY, PILOT5G-BY

PILOT5-YEL, PILOT5G-YEL

PILOT5-C, PILOT5G-C

PILOT5-CNE, PILOT5G-CNE

PILOT5-DNE, PILOT5G-DNE

PILOT5-GW, PILOT5G-GW

PILOT5-BW, PILOT5G-BW

PILOT5-BLU, PILOT5G-BLU

PILOT5-BLK, PILOT5G-BLK

PILOT5-DDNE, PILOT5G-DDNE

5

Custom Belt Printing

You may wish to have your belts custom printed to display your company logo, product branding, or instructions. Minimum quantities, lead times and additional costs will apply. Please call us to discuss your requirements and we can provide a quote.



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10 METRE PILOT BELT UNIT FEATURES

Flexibility and Durability

10 Metre Belt & Locking Clip
At 10 metres Pilot has the longest belt in its class.
It is fitted with a brake and locking belt clip.

***Note:** Always walk the belt back to the unit to avoid folding within the Pilot body. DO NOT allow the belt to retract on its own.*

Stainless Steel Bearings
Crucial internals run on sealed stainless steel bearings and aluminium spindles, not plastic bushes.

Twist-lok Connectivity
Provides simple connection of most Pilot accessories without the need for tools.



Made tough to last
The Pilot body is moulded from tough nylon to take the bump and grind of daily life in the field.

Anti-tamper Feature
The Pilot belt unit is fitted with a security screw which helps prevent any unauthorised removal of the unit.

Utility Clips (PILOT-BUC)
Included on each belt is a sliding utility clip which allows the belt to be attached to a second receiver at any point along its length.

Wall Receiver (NWR-LC)
Each Pilot belt barrier is supplied with one fixed wall receiver.

Detachable Cone Adaptor (PILOT-CMA)
Each Pilot belt unit is supplied with one cone mount adaptor that fits our 1 metre traffic cones. Additional adaptors are available upon request.

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Stock Belt Colours

Pilot 10 metre belt barriers are available in range of 13 stock belt colours including 5 with a printed message. Each Pilot belt unit includes a detachable cone adaptor for use with traffic cones and a fixed wall receiver for attaching the extended belt to a wall or post etc.



Part No.	Product Description
PILOT10-RW	Pilot 10 metre belt barrier – Red/White
PILOT10-RED	Pilot 10 metre belt barrier – Red
PILOT10-NE	Pilot 10 metre belt barrier – No Entry
PILOT10-BY	Pilot 10 metre belt barrier – Black/Yellow
PILOT10-YEL	Pilot 10 metre belt barrier – Yellow
PILOT10-C	Pilot 10 metre belt barrier – Caution
PILOT10-CNE	Pilot 10 metre belt barrier – Caution No Entry
PILOT10-DNE	Pilot 10 metre belt barrier – Do Not Enter
PILOT10-GW	Pilot 10 metre belt barrier – Green/White
PILOT10-BW	Pilot 10 metre belt barrier – Blue/White
PILOT10-BLU	Pilot 10 metre belt barrier – Blue
PILOT10-BLK	Pilot 10 metre belt barrier – Black
PILOT10-DDNE	Pilot 10 metre belt barrier – Danger Do Not Enter

Custom Belt Printing

You may wish to have your belts custom printed to display your company logo, product branding, or instructions. Minimum quantities, lead times and additional costs will apply. Please call us to discuss your requirements and we can provide a quote.



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25 METRE PILOT BELT UNIT FEATURES

Flexibility and Durability

Stainless Steel Bearings
Crucial internals run on sealed stainless steel bearings and a steel spindle.

Wall Receiver
Each Pilot belt barrier is supplied with one fixed wall receiver.

Built-in Receiver
The belt receiver built into the Pilot 25 body allows multiple units to be connected together for greater coverage.

Manual Belt Lock
The simple lock on lock off belt lock can be operated at any point along the belts length.

Pozi-Grip Handle
The large handle allows a positive one hand grip leaving the other hand free for operating the crank. The handle also allows the unit to be attached to the optional wall mount bracket.



25 Metre Belt & Locking Clip
The 25 metre Pilot incorporates a maintenance free manual rewind feature. It is available in 12 standard belt colours.

Utility Clips (PILOT-BUC)
Included on each belt is a sliding utility clip which allows the belt to be attached to a second receiver at any point along its length.

Reversible Crank
The Pilot 25 metre crank arm can be configured for either left or right hand operation.

Made tough to last
The Pilot 25 body is moulded from tough nylon to take the bump and grind of daily life in the field.

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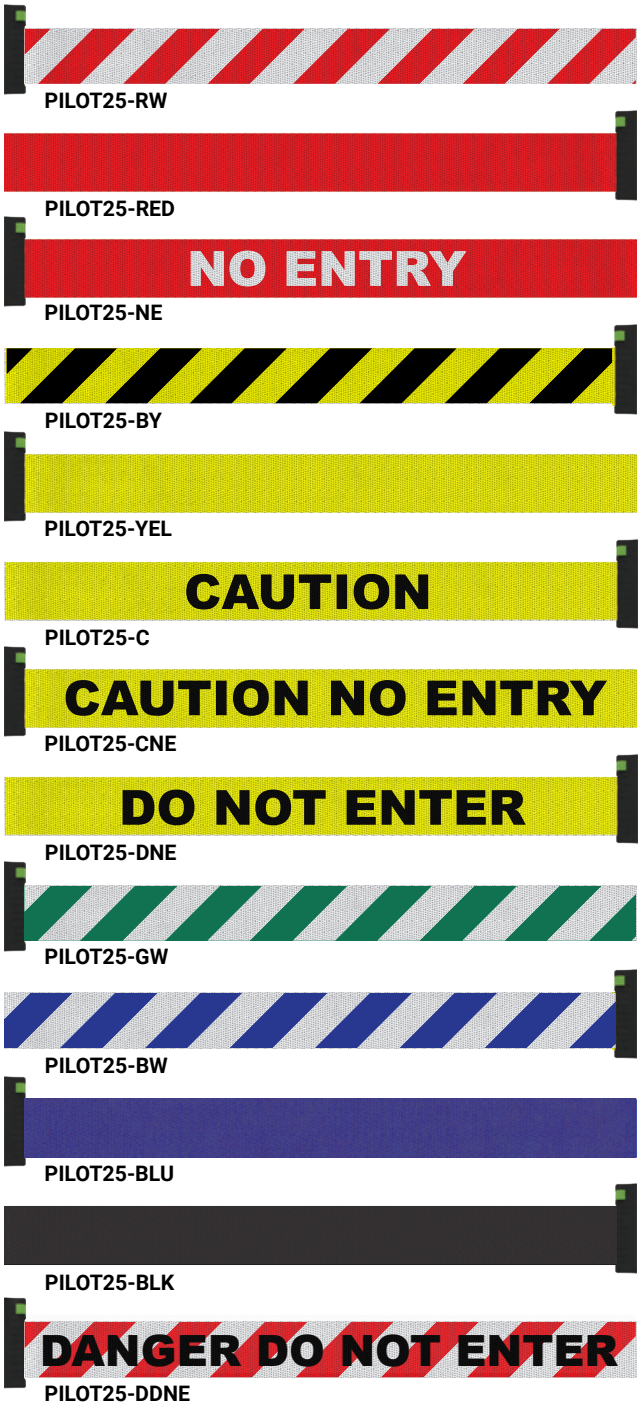
Stock Belt Colours

Pilot 25 metre belt barriers are available in range of 13 stock belt colours including 5 with a printed message.



Part No.	Product Description
PILOT25-RW	Pilot 25 metre belt barrier – Red/White
PILOT25-RED	Pilot 25 metre belt barrier – Red
PILOT25-NE	Pilot 25 metre belt barrier – No Entry
PILOT25-BY	Pilot 25 metre belt barrier – Black/Yellow
PILOT25-YEL	Pilot 25 metre belt barrier – Yellow
PILOT25-C	Pilot 25 metre belt barrier – Caution
PILOT25-CNE	Pilot 25 metre belt barrier – Caution No Entry
PILOT25-DNE	Pilot 25 metre belt barrier – Do Not Enter
PILOT25-GW	Pilot 25 metre belt barrier – Green/White
PILOT25-BW	Pilot 25 metre belt barrier – Blue/White
PILOT25-BLU	Pilot 25 metre belt barrier – Blue
PILOT25-BLK	Pilot 25 metre belt barrier – Black
PILOT25-DDNE	Pilot 25 metre belt barrier – Danger Do Not Enter

Custom Belt Printing

Company logos, product branding or instructions. These are just some of the reasons you may wish to have your belts custom printed. Minimum quantities, lead times and additional costs will apply. Please call us to discuss your requirements and we can provide a quotation.



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Pilot Wall Mount Bracket

(Pilot accessories are sold separately)

The Pilot wall mount bracket can be permanently fixed to any flat surface or to a Pilot Multi-Post. The built in Twist-lok feature means the Pilot unit can be quickly attached or removed from the bracket as required. This bracket is also compatible with the full range of Pilot accessories below.



Part No.	Product Description
PILOT-WMB	Pilot wall-mount bracket
PILOT-WMB-VP	PILOT-WMB value pack of 10
NWR-LC	Additional Fixed wall receiver clip



Pilot Magna-Mount Bracket

(Pilot accessories are sold separately)

The strong magnet in the Pilot magna-mount bracket allows temporary placement of the Pilot unit on any steel surface. Each magna mount bracket comes with a built in safety bungy cord that protects the unit from damage should it be accidentally dislodged. It also comes with a magnetic receiver clip (NMWR-HD) which allows the extended belt to be attached to a metal surface at the other end. The magna-mount bracket is also compatible with the range of Pilot accessories below.



Part No.	Product Description	
PILOT-MMB	Pilot magna-mount bracket	
PILOT-MMB-VP	PILOT-MMB value pack of 10	
NMWR-HD	Additional magnetic receiver clip	

The wall mount brackets are compatible with these accessories:

Pilot belt unit	Pilot hazard light	Sign holders	High 5 hook	4-way adaptor	Pump bottle
					

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Pilot 1 Metre Cones

(Pilot accessories are sold separately)

Standard 1 metre traffic cones, with a rubber base and reflective collar, weigh 6.4kg. They are available in Red or Yellow and accepts any Pilot accessories fitted with cone adaptors. Additional rubber base weights add approximately 5.8kgs and are recommended.

Part No.	Product Description
BTC1000R	1 metre traffic cone – Red
BTC1000R-VP	BTC1000R value pack of 10
BTC1000Y	1 metre traffic cone – Yellow
BTC1000Y-VP	BTC1000Y value pack of 10
PILOT-CMA	Additional cone mount adaptor
PILOT-CMA-VP	PILOT-CMA value pack of 10
BTC1000B	Additional 5.3kg rubber base weight



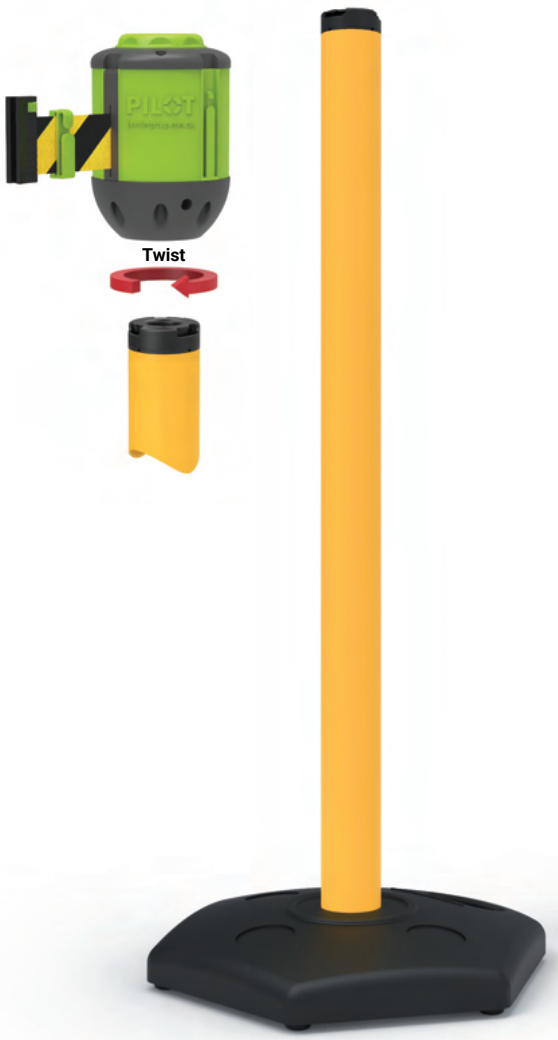
Additional Base Weight 5.8kgs
additional base weights recommended when using with Pilot in windy conditions.

Hi-Line Post and Base

(Pilot accessories are sold separately)

An 8.7kg moulded rubber base and 63mm diameter Yellow or Grey UPVC post provide stability and durability. The post includes a Twist-lok receiver to accept the Pilot belt unit and accessories shown below.

Part No.	Product Description
PHLPVC	Pilot Hi-Line post and base
PHLPVC-VP	PHLPVC value pack of 10



The 1 Metre Cone and Hi-Line Post and Base are compatible with these accessories:

Pilot belt unit	Pilot hazard light	Sign holders	High 5 hook	4-way adaptor	Pump bottle
					

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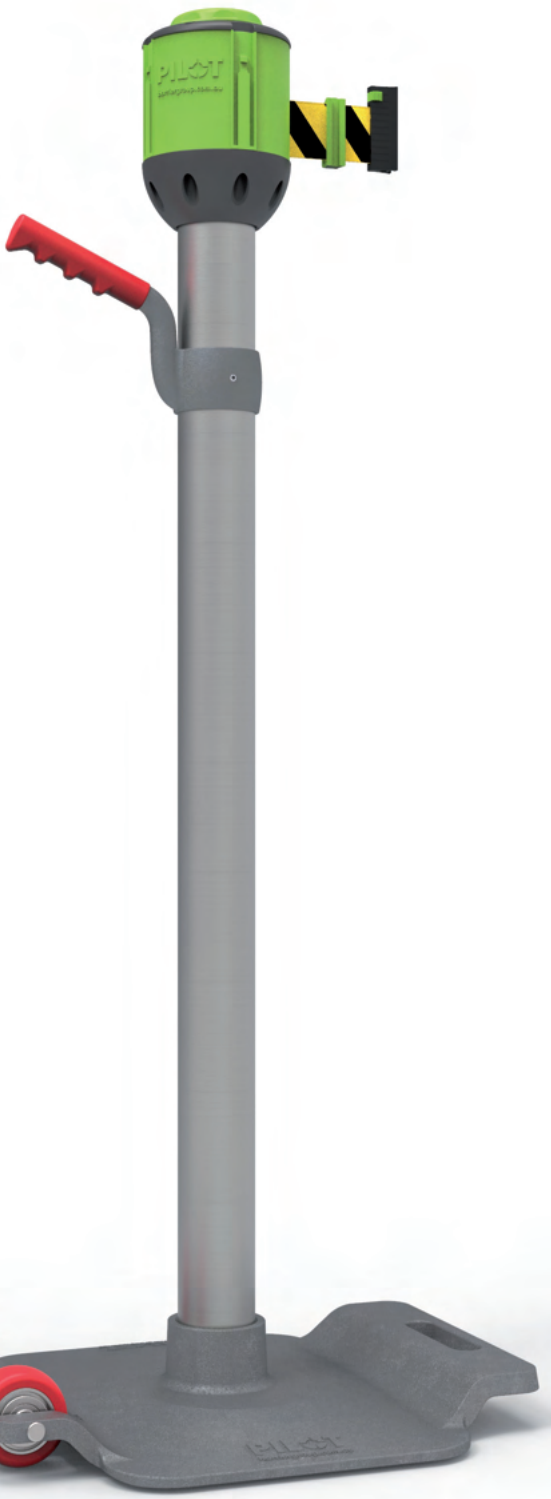
Co-Pilot 20Kg Post And Base

(Pilot accessories are sold separately)

The biggest problem with long reach belt barriers used outside is wind. With its 20kg cast iron base and stainless steel post, Co-Pilot provides stability and mobility, while the 75mm non-marking polyurethane wheels and pozi-grip handle make positioning as simple as tilt and walk.

If necessary, stability can be increased even further through the addition of optional 10kg base weights (P/No. PILOT-BW10). Up to two base weights at 10kgs each can be added bringing the total weight of the Co-pilot base up to 40kgs. Base weights can be added or removed at any time without the need for tools.



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What's included with your Co-Pilot purchase:

- 20kg base with ball-bearing polyurethane wheels
- Cast-in lifting handles on base
- Stainless steel post with pozi-grip handle
- Post top accessory mounting adaptor
- Twist-lok versatility to accept Pilot accessories

Part No.	Product Description
CO-PILOT20	Co-Pilot 20kg portable post and base
PILOT-BW10	Pilot 10kg cast iron base weight

PILOT-BW10
Optional Pilot 10kg cast iron base weight



Co-Pilot is compatible with these accessories:

Pilot belt unit	Pilot hazard light	Sign holders	High 5 hook	4-way adaptor	Pump bottle
					

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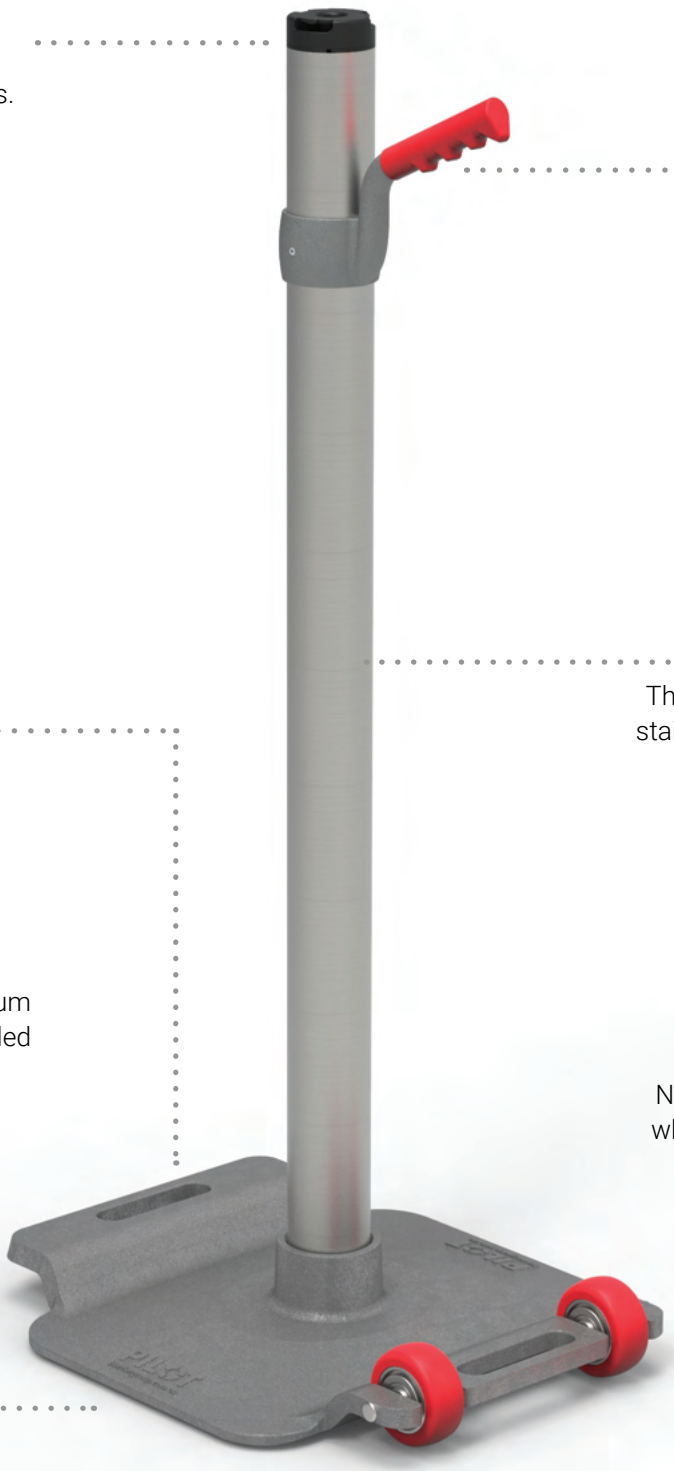
CO-PILOT FEATURES

Stability and Mobility

Twist-lok Versatility
Post mount adaptor allows for simple attachment and removal of Pilot accessories.

Pozi-grip Handle
Makes relocating as easy as tilt and walk.



Lifting Handles
Two cast-in handles make lifting Co-Pilot safe and easy to lift.

Stainless Steel Post
The 1.5mm thick 304 grade stainless steel post provides durability in extreme environments.

20kg Cast Base
A cast iron base for maximum stability. Highly recommended for windy applications.

Ball Bearing Wheels
Non-marking polyurethane wheels with sealed bearing are smooth and silent.

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Pilot 20Kg Telescopic Multi-Post

(Pilot accessories are sold separately)

Pilot Multi-Post – Whatever you want it to be!

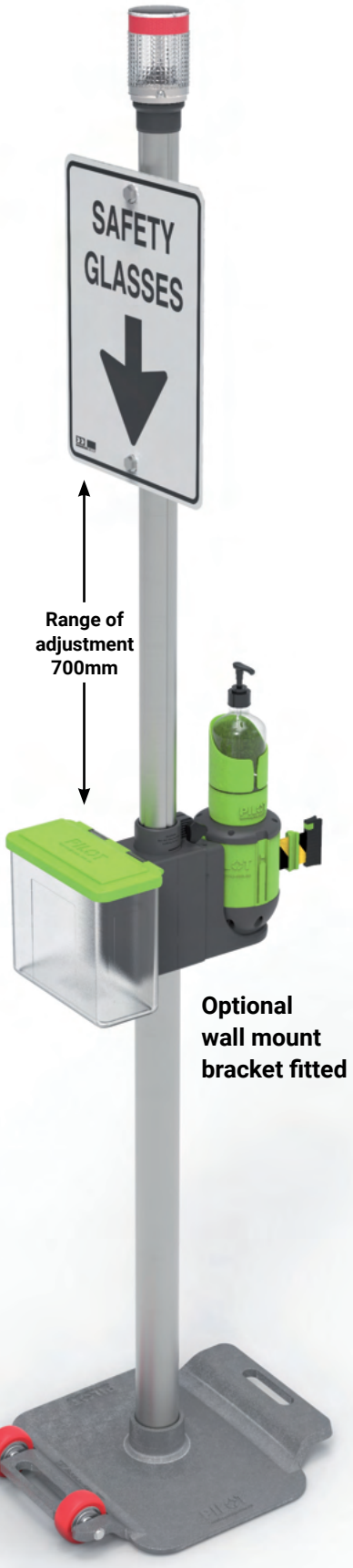
The telescopic post is mounted to a mobile 20kg cast iron base that can extend 700mm from 1300mm to 2000mm or be locked anywhere between. Multi-Post can be configured in numerous ways using the included accessory mountings.

In outdoor or windy conditions the stability of Multi-Post can be increased through the addition of optional 10kg base weights (P/No. PILOT-BW10). Up to two base weights at 10kgs each can be added bringing the total weight of the Multi-Post base to 40kgs. The weights can be added or removed at anytime without the need for tools.

What's included with your 20kg Multi-Post purchase:

- 20kg base with ball-bearing polyurethane wheels
- Telescopic post – 1300 to 2000mm
- Mid-level accessory mounting adaptor
- Telescopic post locking clamp
- Aluminium double sided sign brackets (2)
- Post top accessory mounting adaptor

Part No.	Product Description
PILOT-TMP20	Pilot Telescopic Multi-Post
PILOT-BW10	Pilot 10kg cast iron base weight



PILOT-BW10
Optional Pilot 10kg cast iron base weight



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PILOT MULTI-POST FEATURES

Versatility and Mobility

Post Mount Adaptor
This Twist-lok adaptor sits at the very top of Multi-Post and accepts Pilot light and Pilot sign holders.

Bonus Sign Mount Brackets
Two double sided aluminium sign brackets with fixings to attach Multi-Post signs.
See page 104.

Telescopic Aluminium Post
50mm upper post has a travel of 700mm and can be locked anywhere between 1300 and 2000mm.

Accessory Mounting Adaptor
Clamps around the lower post, and accepts a range of Pilot accessories.

Lower Stainless Steel Post
63.5mm diameter by 1.5mm thick 304 grade stainless steel.

20kg Cast Iron Base
The mobile cast iron base with built in lifting handles provides stability and portability.

Ball Bearing Wheels
Non-marking polyurethane wheels with sealed bearings are smooth and silent





PS604-PP 300 x 450mm



PS607-PP 300 x 450mm



PS608-PP 300 x 450mm



PS609-PP 300 x 450mm



PS613-PP 300 x 450mm



PS614-PP 300 x 450mm



PS611-PP 300 x 450mm



PSCUSTOM-PP 300 x 450mm

Examples of stock polypropylene signs. Others available on request.

5

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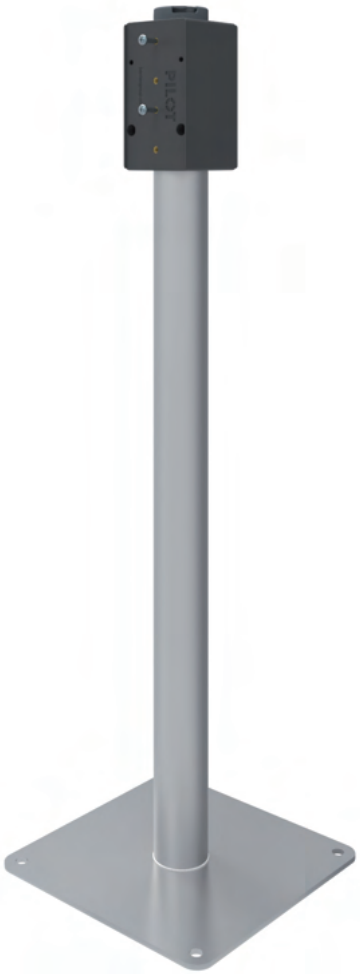
Pilot Fixed Multi-Post 1000mm

Features:

- 63mm diameter stainless steel post
- Hot dipped galvanised 300 x 300 x 6mm base plate with mounting holes
- Accessory mounting adaptor included
- Post top Twist-Lok adaptor included
- Twist-lok post adaptor compatible with many Pilot accessories



Part No.	Product Description
PILOT-FMP1000	Pilot Fixed Multi-Post 1000mm High

20kg Mobile Multi-Post

Features:

- 20kg cast iron base offers superior stability
- Lifting handles cast in to the base
- 75mm non-marking wheels for easy manoeuvring
- Stainless steel post with Twist-lok adaptor
- Optional 10kg weight available if required
- Twist-lok compatible with many Pilot accessories



Part No.	Product Description
PILOT-MMP20	Pilot 20kg Multi Post 1000mm High
PILOT-BW10	Pilot 10kg Cast Iron Base Weight to suit Co-Pilot

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4-Way Receiver

(Pilot accessories are sold separately)

The 4-way receiver allows up to four Pilot belts to be terminated simultaneously, avoiding the need to purchase additional Pilot bodies. Compatible with all the accessories shown below.

Part No.	Product Description
PILOT-4WR	Pilot 4-way receiver
PILOT-4WR-VP	PILOT-4WR value pack of 10



4-way receiver shown here with cone adaptor and cone

Pilot Sign Holders

(Pilot accessories are sold separately)

The Pilot A4 and A5 sign holders use our Twist-lok design to attach to the range of accessories shown below. Each sign holder is supplied with a clear double sided acrylic sign pocket which allows the insertion of low-cost paper signs printed on any office printer.

Part No.	Product Description
PILOT-A5SH	Pilot A5 sign holder
PILOT-A4SH	Pilot A4 sign holder
PILOT-A4SH-VP	PILOT-A4SH value pack of 10



Shown here with PVC post



Shown here with cone adaptor and cone

Pilot sign holders are compatible with these accessories:

Co-Pilot	Cone adaptor	All post mounts	Wall mount and Magna-Mount	4-way adaptor	High 5 hook
					

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Solar Powered Hazard Light

(Pilot accessories are sold separately)

Pilot Solar Powered Lights offer versatility with automatic or manual operation.

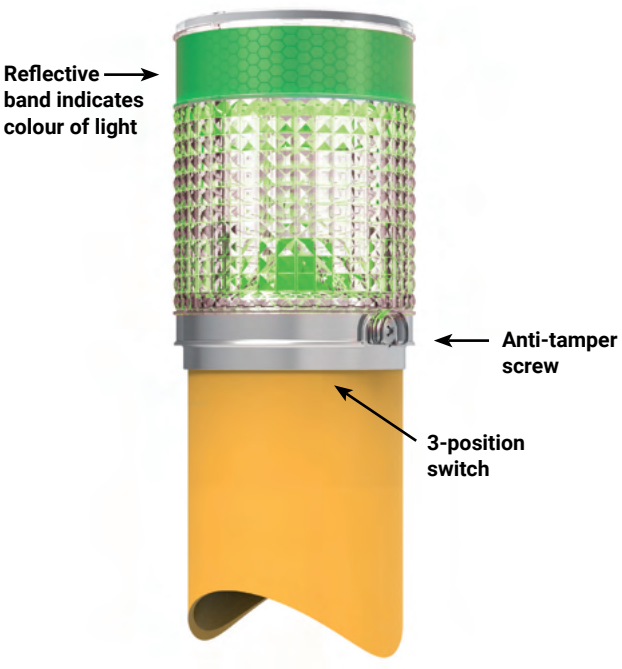
The Ambient Sensor Light switches on at dusk, while the Button Manual Switch Light is manually controlled for use in various daylight conditions. Both lights are weather-sealed, visible in multiple modes, and work for hours after solar charging.

Suitable for diverse settings like warehouses, factories, and car parks, these lights are easy to install and compatible with Pilot Twist-Lok receivers.

Choose the model and color that fits your needs—Red, Green, White, or Amber.

Light Colour Options:

Part No.	Product Description
PILOT-LTR	Pilot solar LED hazard light – Red Ambient
PILOT-LTG	Pilot solar LED hazard light – Green Ambient
PILOT-LTW	Pilot solar LED hazard light – White Ambient
PILOT-LTA	Pilot solar LED hazard light – Amber Ambient
PILOT-LTBR	Pilot solar LED hazard light – Red Button
PILOT-LTBG	Pilot solar LED hazard light – Green Button
PILOT-LTBW	Pilot solar LED hazard light – White Button
PILOT-LTBA	Pilot solar LED hazard light – Amber Button



PILOT-LTR
shown mounted to Pilot belt unit



Pilot hazard lights are compatible with these accessories:

Pilot belt unit	Cone adaptor	All post mounts	Wall mount and Magna-Mount	4-way adaptor	High 5 hook
					

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Pilot High 5 Hook Accessory

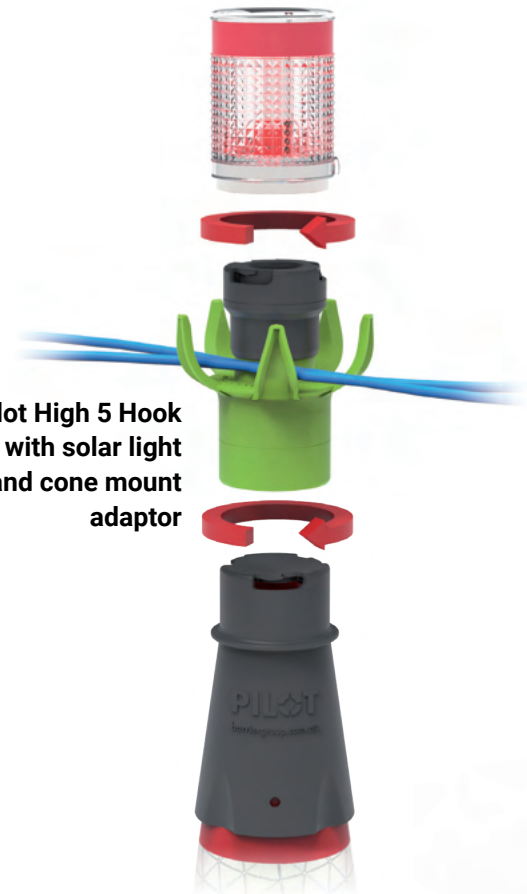
(Pilot accessories are sold separately)

Pilot High 5 is a handy Twist-lok hook accessory that connects with any Pilot post, cone or wall/magna mount to create a versatile hanging point. Useful for keeping leads suspended off the floor or as a staging point for safety vests etc.

Part No.	Product Description
PILOT-H5	Pilot High 5 hook accessory
PILOT-H5-VP	PILOT-H5 value pack of 10



Pilot High 5 Hook used with Multi-Post



Pilot High 5 Hook with solar light and cone mount adaptor

Pilot High 5 is compatible with these accessories:

Pilot belt unit	Pilot hazard light	Co-Pilot and Multi-Post	Cone adaptor	All post mounts	Wall mount and Magna-Mount	4-way adaptor
						

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Pilot Pump Bottle and Cradle

(Pump bottle and cradle are sold separately)

The Pilot pump bottle cradle is moulded from durable polypropylene, it is designed to accept a 500ml pump bottle. A handy solution for dispensing liquids or creams, such as sanitisers, moisturisers, burn creams or sunscreen etc. The built-in Twist-lok feature means the cradle is compatible with all the accessories shown below.

Note: When used with Multi-Post the cradle also requires the Pilot wall mount bracket, as shown.

Part No.	Product Description
PILOT-PC75B	Pilot 75mm cradle and bottle – 1 set
PILOT-PC75	Pilot 75mm pump bottle cradle – 1 only
PILOT-PB500	500ml pump clear bottle for PILOT-PC75 – Pack of 10
PILOT-PC75B-VP	PILOT-PC75B value pack of 10 cradles and bottles
PILOT-WMB	Pilot wall mount bracket

5





Pump bottle and cradle shown here with wall mount bracket



Pump bottle and cradle mounted to Multi-Post using wall mount bracket

Pilot pump cradle is compatible with these accessories:

Co-Pilot and Multi-Post	Cone adaptor	All post mounts	Wall mount and Magna-Mount	4-way adaptor	High 5 hook
					

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Pilot Caddy Dispenser

(Multi-Post accessories are sold separately)

The Pilot Caddy dispenser is injection moulded from durable clear polypropylene with a hinged lid.

Caddy has a slide attachment feature which allows it to quickly connect to optional wall mount brackets, or magnetic mounting brackets for attaching to steel surfaces.

Note: Caddy and brackets are ordered separately.

Part No.	Product Description
PILOT-CADDY1L	Individual Caddy lidded storage bin 1L
PILOT-CADDY2L	Individual Caddy lidded storage bin 2L
PILOT-CADDY3L	Individual Caddy lidded storage bin 3L
PILOT-CADDY4L	Individual Caddy lidded storage bin 4L
PILOT-CWM	Pilot Caddy wall mount bracket
PILOT-CMM	Pilot Caddy magna-mount bracket
PILOT-CR1050-A	Caddy mounting rail 1050mm long - Aluminium

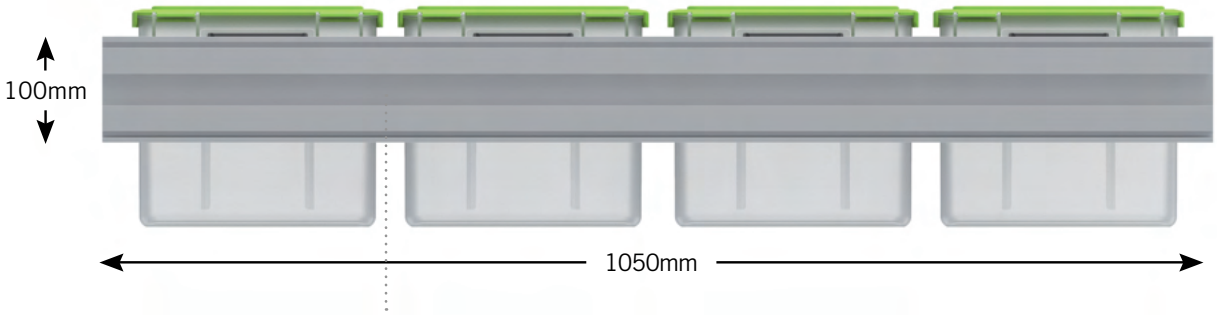




Caddy with optional wall mount bracket (fixings included)



Caddy with optional magnetic bracket



Mounting Rail
Anodised aluminium rail 1050mm long can be cut down in length.
Accepts many styles of tote bins.

NOTE! Caddy storage bins are compatible with most industry standard tote bin mounting systems.

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Dispensing Stations



Cone Kit

Part No.	Product Description
PILOT-CKY	Cone Kit Yellow
PILOT-CKR	Cone Kit Red



Post Kit

Part No.	Product Description
PILOT-PK	Post Kit

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Mobile Kit

Part No.	Product Description
PILOT-MK	Mobile Kit



Wall Mount Kit

Part No.	Product Description
PILOT-WMK	Wall Mount Kit



Replacement Bottles

Part No.	Product Description
PILOT-PB500	Replacement bottles – 10 pack

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Pilot 25 Wall Mount Bracket

(Pilot accessories are sold separately)

The Pilot 25 wall mount brackets are heavy duty galvanised steel construction with the capacity to accommodate either 1 or 2 Pilot belt units. Simply slide the Pilot 25 on to the securing pins with the option to padlock into place to deter unauthorised removal.





Part No.	Product Description
PILOT25-DWMB	Pilot 25 double wall mount bracket
PILOT25-SWMB	Pilot 25 single wall mount bracket

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Pilot 25 Surface Mount Post

(Pilot accessories are sold separately)

The Pilot 25 surface mount post is designed to be used with the Pilot 25 wall mount bracket where there is not an existing post or wall available. Each post can accommodate 2 mounting brackets meaning up to 4 Pilot 25 metre belt barriers can be mounted off the one post. 65 x 65 x 1070mm and supplied in a black powder coated finish and includes fixings for the brackets.



Part No.	Product Description
PILOT25-SMP	Pilot 25 surface mount post

Pilot Doorway Barrier Kit

(Pilot accessories are sold separately)

The Pilot Door Barrier Kit (PILOT-DBK) can be used on openings or doorways up to 10 metres in length when fully extended. Each kit consists of a mounting bracket fitted with two Pilot Twist-lok connectors for mounting the belt units, and a receiver bracket with aluminium connector rail and two belt receiver clips. Brackets are galvanised.

Depending on the application and width of the required span, the bracket kit can be fitted with either two Pilot 5 or two Pilot 10 metre belt units. With the brackets securely mounted the connector rail is simply walked out and positioned in the receiver bracket on the opposite side of the opening. The recommended mounting height is 900mm from ground to the bottom surface of both brackets but can be adjusted to achieve the best visual and functional operation.



NOTE: Pilot Door Barrier Kit and Pilot retractable belt units are ordered separately. 13 different belt (colour/text) options are available. Custom belt printing may be available on request at an additional cost.

Part No.	Product Description
PILOT-DBK	Pilot Doorway Barrier Kit

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Pilot 40kg Telescopic Multi-Post

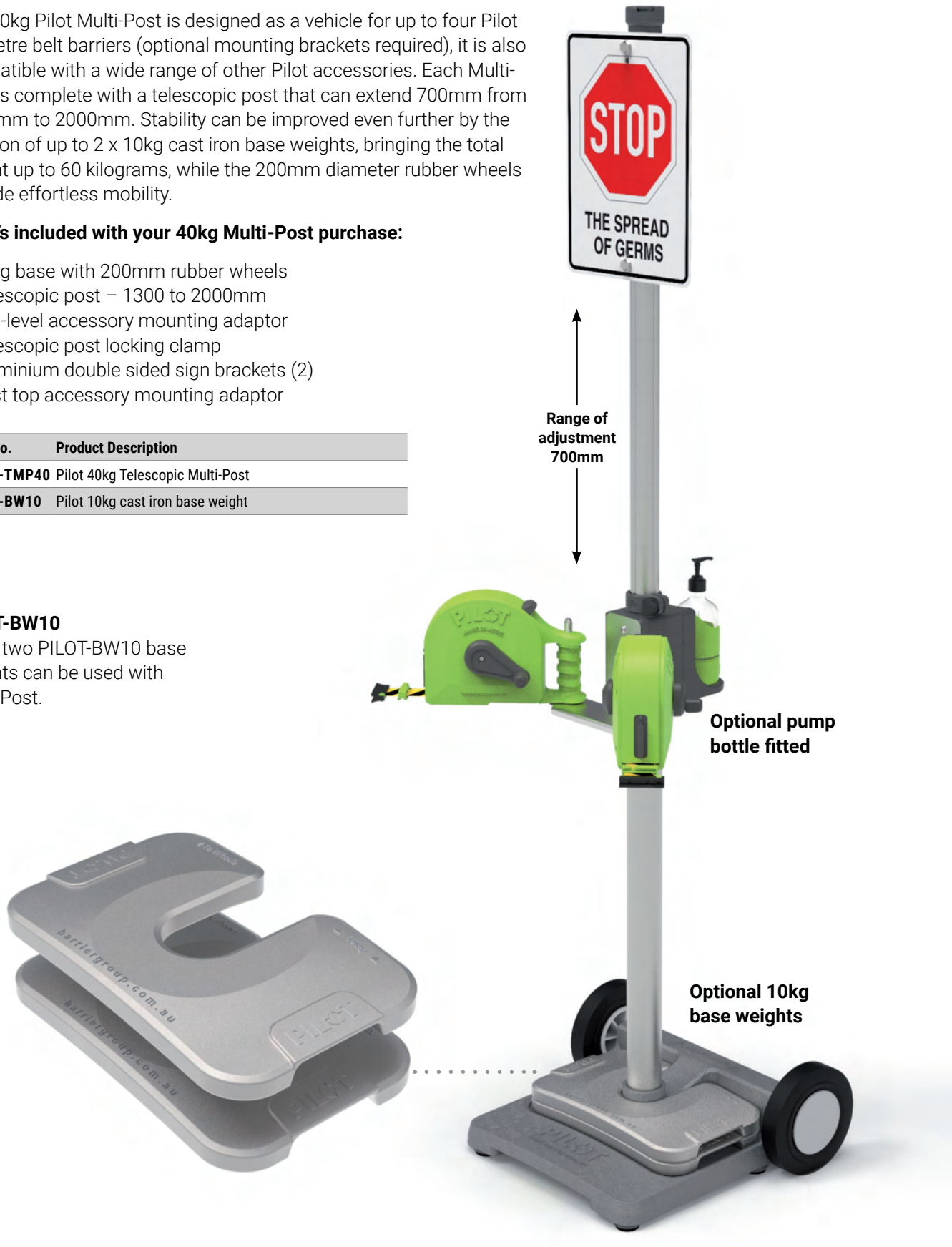
The 40kg Pilot Multi-Post is designed as a vehicle for up to four Pilot 25 metre belt barriers (optional mounting brackets required), it is also compatible with a wide range of other Pilot accessories. Each Multi-Post is complete with a telescopic post that can extend 700mm from 1300mm to 2000mm. Stability can be improved even further by the addition of up to 2 x 10kg cast iron base weights, bringing the total weight up to 60 kilograms, while the 200mm diameter rubber wheels provide effortless mobility.

What's included with your 40kg Multi-Post purchase:

- 40kg base with 200mm rubber wheels
- Telescopic post – 1300 to 2000mm
- Mid-level accessory mounting adaptor
- Telescopic post locking clamp
- Aluminium double sided sign brackets (2)
- Post top accessory mounting adaptor

Part No.	Product Description
PILOT-TMP40	Pilot 40kg Telescopic Multi-Post
PILOT-BW10	Pilot 10kg cast iron base weight

PILOT-BW10
Up to two PILOT-BW10 base weights can be used with Multi-Post.



PILOT MULTI-POST FEATURES

Versatility and Mobility

Post Mount Adaptor
This Twist-lok adaptor sits at the very top of Multi-Post and accepts Pilot light and Pilot sign holders.

Bonus Sign Mount Brackets
Two double sided aluminium sign brackets with fixings to attach Multi-Post signs.

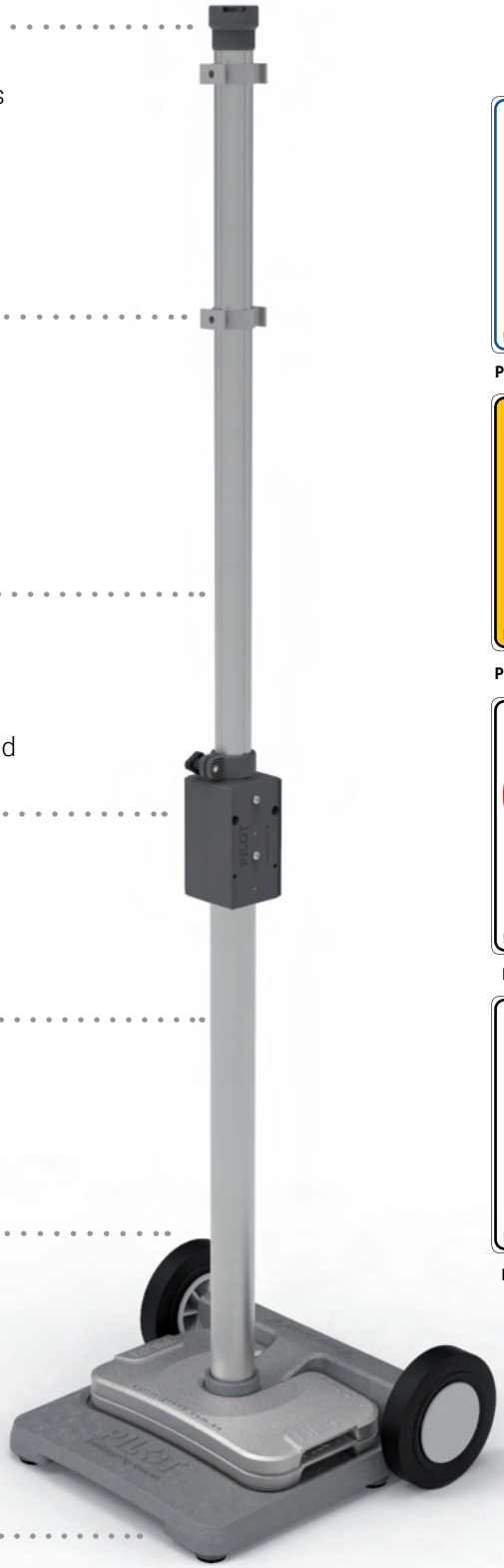
Telescopic Aluminium Post
50mm upper post has a travel of 700mm and can be locked anywhere between 1300 and 2000mm.

Accessory Mounting Adaptor
Clamps around the lower post, and accepts a range of Pilot accessories.

Lower Stainless Steel Post
63.5mm diameter by 1.5mm thick 304 grade stainless steel.

Large Rubber Wheels
The 200mm diameter rubber wheels provide a smooth and cushioned action.

40kg Cast Iron Base
The extra heavy duty base offers stability to the longer Pilot 25 metre belt units. The base can accommodate up to 2 extra 10kg weights bringing the total to 60kgs.





PS601-PP 300 x 450mm



PS604-PP 300 x 450mm



PS605-PP 300 x 450mm



PS607-PP 300 x 450mm



PS612-PP 300 x 450mm



PS613-PP 300 x 450mm



PS614-PP 300 x 450mm



PSCUSTOM-PP 300 x 450mm

Examples of stock polypropylene signs. Others available on request.

5

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Bring order to chaos. Choose the Neata Queue Management System for your crowd control needs.

06 Neata Queue Management

No one likes queuing, and while some lines cannot be avoided, they can be managed to optimise crowd flow and minimise your customer's wasted time.

The unique Neata Queue Management System designed and built by Barrier Group offers an unmatched level of functionality and versatility for crowd, pedestrian, and hazard management.

Built around a 3-metre retractable belt mechanism or high-quality braided ropes or chains, and with a comprehensive range of accessories and mounting options, the Neata Queue Management System has been successfully deployed in high-throughput environments such as airports and large-scale sporting arenas.

The Neata Queue Management System can be installed with either fixed or removeable in-floor post options, with portable post and base units available, and comes in a variety of premium stainless steel and durable UPVC plastic finishes.

For one large government-owned railway operator, the Neata Queue Management System provided an easy-to-use, cost-effective and aesthetically pleasing crowd control system at several urban and regional railway stations, replacing an existing off-the-shelf product that couldn't handle the wear and tear of a high-throughput public space. While for several major Australian galleries and museums, the Neata Queue Management System helps to effectively separate crowds from priceless works of art while streamlining wait times and keeping customers engaged.

Available as a stand-alone product or complete custom solution, Barrier Group's dedicated product and installations teams are ready to design and install a unique Neata Queue Management System that meets the needs of your facility.

Portable Posts
Single Belt Range

Neata single belt posts are available in economy stainless steel, premium stainless steel or durable UPVC plastic. All posts are 63mm in diameter and come with 3 metre belts in a choice of six standard colours or five optional printed belts. Custom belt printing, is available on request (charges apply). All belt cassettes have a built-in brake and self-locking clip.

Part No.	Product Description
NBMLSSE*	Midline economy belt post – 3 metres
NBSLSSP*	Slimline premium belt post – 3 metres
NBHLPVC*	Highline UPVC belt post – 3 metres

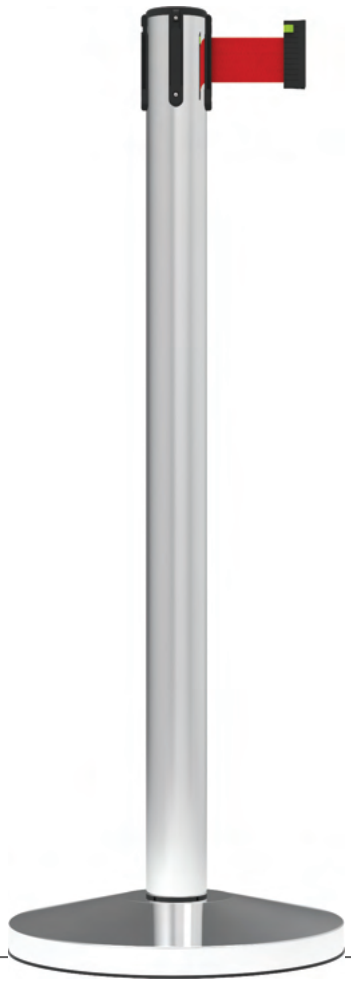
*Add required belt colour option to part number

Belt Colour Options:

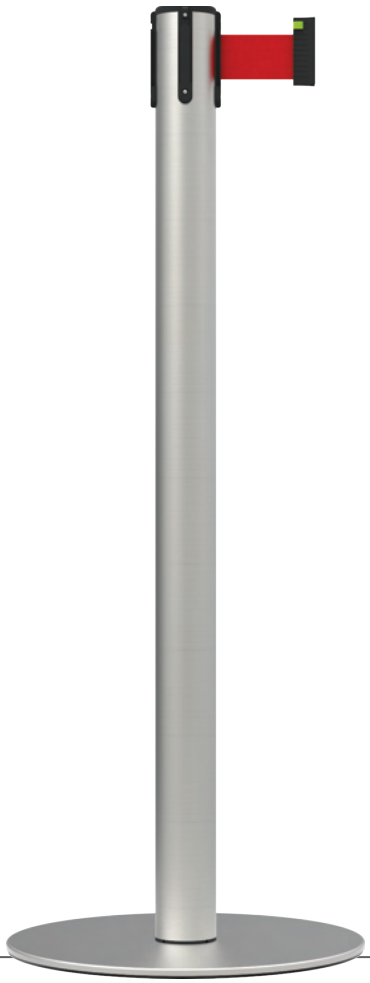
-RED -BLU -BLK -YEL -RW -BY

6

ECONOMY



PREMIUM



UPVC



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Fixed & Removable Posts
Single Belt Range

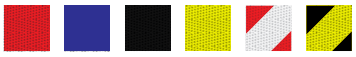
Neata belt posts are available in stainless steel or durable UPVC plastic. The 63mm diameter Posts come in a choice of fixing methods including, Removable in-floor, Fixed in-floor, Flexi in-floor and In-ground spikes as depicted below. Cassettes are available in a choice of six standard, and five printed 3 metre long belts, with break feature and self-locking clips.

Just Ask: Talk to our customer service staff or visit www.barsec.com.au for more information on the fixing system that best suits your application.

Part No.	Product Description
NBRIFSSP*	Removable in-floor premium belt post – 3 metres
NBRIFPVC*	Removable in-floor UPVC belt post – 3 metres
NBFIFSSP*	Fixed in-floor SS belt post – 3 metres
NBFIFPVC*	Fixed in-floor UPVC belt post – 3 metres
NBRSPVC*	Removable spike UPVC belt post – 3 metres
NBIF*	Flexi in-floor SS belt post – 3 metres
NK80-FS	Knock-in sleeve with cap for NBIF
NKCAP	Additional plastic cap for NK80-FS
NIFS-SS	In-Floor Socket for Removable Neata Post
NK80-ST	NK80 Setting Tool

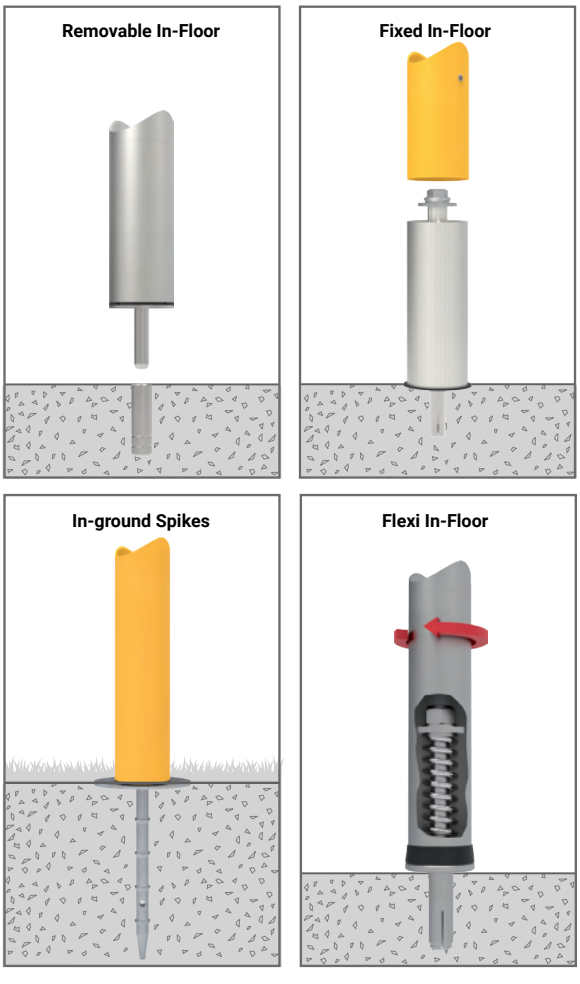
*Add required belt colour option to part number

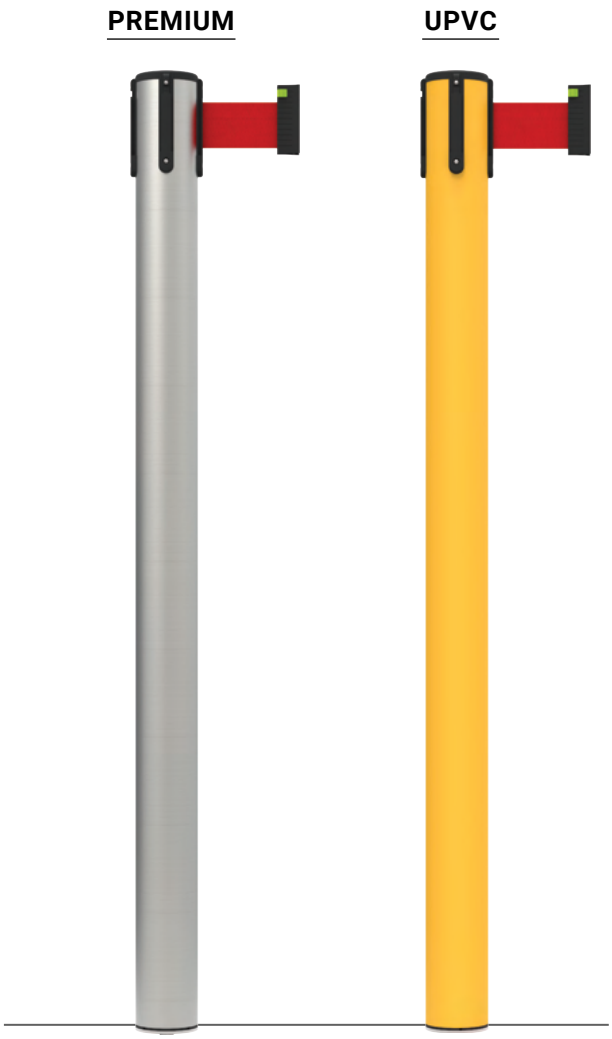
Belt Colour Options:



-RED -BLU -BLK -YEL -RW -BY

Mounting Options





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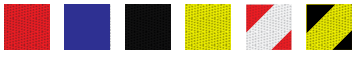
3 Metre Stainless Neata Wall Mount

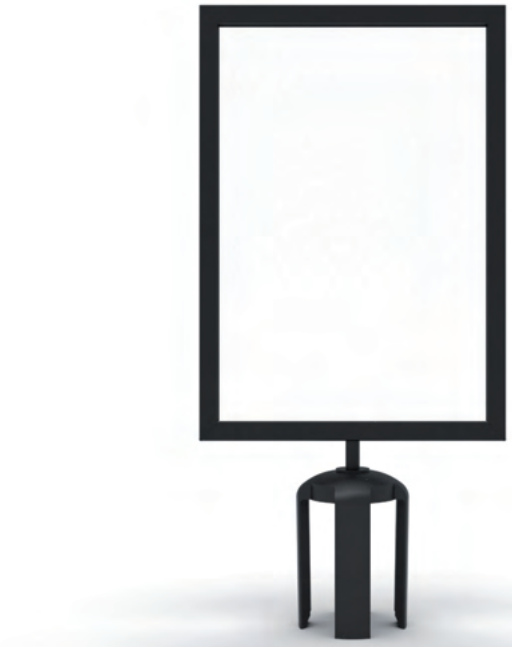
A 304 stainless steel body housing our 3 metre retractable belt cassette in a range of six standard colours. Includes wall receiver bracket, self-locking belt clip and built-in brake feature.

Belt Colour Options:



-RED -BLU -BLK -YEL -RW -BY

Part No.	Product Description
N3WMSS-RED	Neata wall mount barrier 3 metre, 304 S/S body – Red
N3WMSS-BLU	Neata wall mount barrier 3 metre, 304 S/S body – Blue
N3WMSS-BLK	Neata wall mount barrier 3 metre, 304 S/S body – Black
N3WMSS-YEL	Neata wall mount barrier 3 metre, 304 S/S body – Yellow
N3WMSS-RW	Neata wall mount barrier 3 metre, 304 S/S body – Red/White
N3WMSS-BY	Neata wall mount barrier 3 metre, 304 S/S body – Black/Yellow



Neata Sign Holder

Neata Sign Holder offer a sleek design in black-coated steel, ideal for versatile display solutions. Compatible with Pilot Post, Neata Belt and Rope Barrier posts, they enhance crowd control setups with elegance.

Designed for A4 displays, these holders easily showcase directional info, promotions, or safety guidelines, ensuring flexible message updates.

With double-sided visibility, they maximize communication impact in venues, retail spaces, airports, and galleries. Perfect for a sophisticated and efficient queue management system.

Part No.	Product Description
NSHA4-B	Neata Sign Holder A4 Portrait – Powder Coated Black

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Neata Wall Mount & Magnet Mount

Neata wall mount retractable belt units offer a durable PVC body and a flexible 5 or 10-meter retractable belt in Red/White or Black/Yellow. Ideal for managing crowds indoors or in sheltered outdoor spaces, they are versatile for doorways, entryways, stairways, and aisle closures.

The high-visibility design makes them perfect for industrial settings. The Neata Magnetic Mount unit, available in 5m length and color options, is specifically designed for warehouse racking, featuring magnetic connection for quick application. These barriers come with practical features like a secure wall receiver bracket, self-locking belt clip, and a built-in brake for controlled retraction.

The magnetic mount unit includes an inbuilt magnet receiver for belt security. These user-friendly and reliable units are perfect for efficient crowd control in various environments.

Part No.	Product Description
N5WMPVC-RW	Wall mount belt barrier 5m - PVC - Red/White
N5WMPVC-BY	Wall mount belt barrier 5m - PVC - Black/Yellow
N10WMPVC-RW	Wall mount belt barrier 10m - PVC - Red/White
N10WMPVC-BY	Wall mount belt barrier 10m - PVC - Black/Yellow
N5MMPVC-BY	Magnetic mount belt barrier 5m - PVC - Black/ Yellow
N5MMPVC-RW	Magnetic mount belt barrier 5m - PVC - Red/ White

Belt Colour Options:



-RW **-BY**







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7.6 Metre PC Wall Mount

A heavy duty polycarbonate body housing a 7.6 metre retractable belt in a range of 13 standard colours. Includes wall receiver bracket and self-locking belt clip. Optional magnetic belt clip available.

Part No.	Product Description
RWM76-RED	Retracta-Belt wall mount barrier 7.6 metres – Red
RWM76-BLU	Retracta-Belt wall mount barrier 7.6 metres – Blue
RWM76-BLK	Retracta-Belt wall mount barrier 7.6 metres – Black
RWM76-YEL	Retracta-Belt wall mount barrier 7.6 metres – Yellow
RWM76-RW	Retracta-Belt wall mount barrier 7.6 metres – Red/White
RWM76-BY	Retracta-Belt wall mount barrier 7.6 metres – Black/Yellow
RWM76-GW	Retracta-Belt wall mount barrier 7.6 metres – Green/White
RWM76-BW	Retracta-Belt wall mount barrier 7.6 metres – Blue/White
RWM76-NE	Retracta-Belt wall mount barrier 7.6 metres – No Entry
RWM76-C	Retracta-Belt wall mount barrier 7.6 metres – Caution
RWM76-CNE	Retracta-Belt wall mount barrier 7.6 metres – Caution No Entry
RWM76-DNE	Retracta-Belt wall mount barrier 7.6 metres – Do Not Enter
RWM76-DDNE	Retracta-Belt wall mount barrier 7.6 metres – Danger Do Not Enter
NWR-LC	Additional Neata belt wall receiver
RWMMC	Wall mount retracta-belt magnetic clip (optional)



7.6 Metre PC Magna Mount

A heavy duty polycarbonate body with a 7.6 metre retractable belt in a range of 13 standard colours. Includes magnetic base and magnetic belt clip. Safety bungy prevents damage if accidentally dislodged.

Part No.	Product Description
RMM76-RED	Magna-Mount belt barrier 7.6 metres – Red
RMM76-BLU	Magna-Mount belt barrier 7.6 metres – Blue
RMM76-BLK	Magna-Mount belt barrier 7.6 metres – Black
RMM76-YEL	Magna-Mount belt barrier 7.6 metres – Yellow
RMM76-RW	Magna-Mount belt barrier 7.6 metres – Red/White
RMM76-BY	Magna-Mount belt barrier 7.6 metres – Black/Yellow
RMM76-GW	Magna-Mount belt barrier 7.6 metres – Green/White
RMM76-BW	Magna-Mount belt barrier 7.6 metres – Blue/White
RMM76-NE	Magna-Mount belt barrier 7.6 metres – No Entry
RMM76-C	Magna-Mount belt barrier 7.6 metres – Caution
RMM76-CNE	Magna-Mount belt barrier 7.6 metres – Caution No Entry
RMM76-DNE	Magna-Mount belt barrier 7.6 metres – Do Not Enter
RMM76-DDNE	Magna-Mount belt barrier 7.6 metres – Danger Do Not Enter

Belt Colour Options:



-RED -BLU -BLK -YEL -RW -BY -GW -BW



-NE



-C



-DDNE



-CNE



-DNE

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Pilot Wall Mount Bracket

The Pilot wall mount bracket can be permanently fixed to any flat surface or to Pilot Multi-Post. The built-in Twist-lok feature means the Pilot unit can be quickly attached, or removed, from the bracket as required. This bracket is also compatible with a range of Pilot accessories.

Free wall receiver clip supplied





Part No.	Product Description
PILOT-WMB	Pilot wall-mount bracket
PILOT-WMB-VP	PILOT-WMB value pack of 10
NWR-LC	Additional Fixed wall receiver clip



Pilot Magna-Mount Bracket

The strong magnet in the Pilot magna-mount bracket allows temporary placement of the Pilot unit on any steel surface. Each magna mount bracket comes with a built in safety bungy cord that protects the unit from damage should it be accidentally dislodged. It also comes with a magnetic receiver clip (NMWR-HD) which allows the extended belt to be attached to a metal surface at the other end. The magna-mount bracket is also compatible with a range of Pilot accessories.

Free magnetic receiver clip supplied





Part No.	Product Description
PILOT-MMB	Pilot magna-mount bracket
PILOT-MMB-VP	PILOT-MMB value pack of 10
NMWR-HD	Additional magnetic receiver clip

6

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Braided Ropes

Choose from Black, Blue or Red high quality braided ropes with machined stainless steel end ferrules. Our standard ropes 2.1 metres long to suit 2 metre post centres. Custom ropes can be made in any length up to 3 metres.



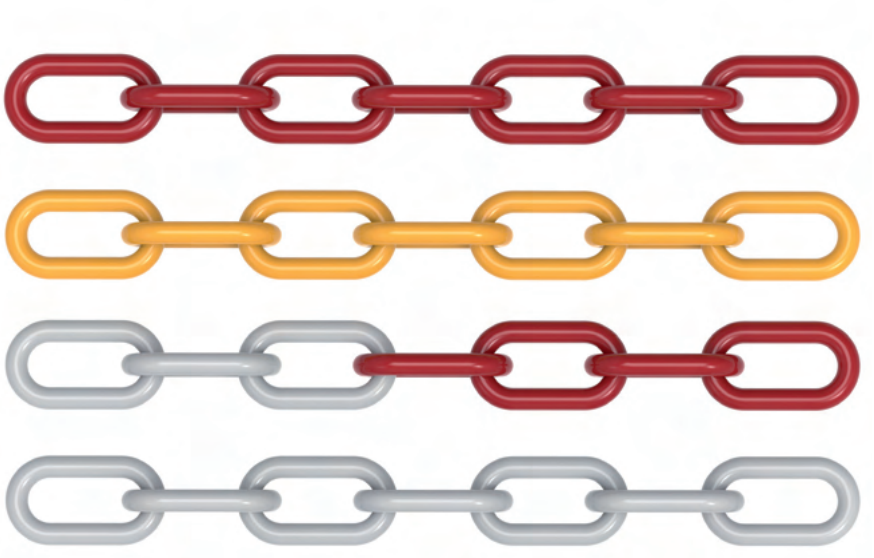
NROPE-BLK
NRCUS-BLK

NROPE-RED
NRCUS-RED

NROPE-BLU
NRCUS-BLU

Plastic Chain

Plastic chains are used with hook posts, when ropes are not ideal. The economical 25 metre rolls of 6mm plastic chains are available in four standard colours.



PC6R-R

PC6Y-R

PC6RW-R

PC6W-R

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Neata Gallery Barriers

Galleries, museums, showrooms and exhibitions all share a common need to separate the viewing public from valuable artwork. The Gallery Barriers in our Neata range are deliberately discreet and manufactured to the high standard befitting such spaces. The machine polished 304 grade stainless steel portable post and base units, combined with 4.5mm elastic cord and a range of accessories ensures Gallery can be configured to meet any requirement.

NEATA GALLERY FEATURES

Unique Cord Locking System







The unique cord capture system ensures that the discreet elasticated cord is always kept under constant tension, while the captive locking cap cannot be removed if tampered with. Simplicity of operation also means Gallery can be quickly set up without the need for any tools.

Unlock Twist and lift the cap to unlock it from the post.
Capture Position the elasticated cord in the grooves on each side of the post.
Lock Lower the cap to the post and twist to lock.

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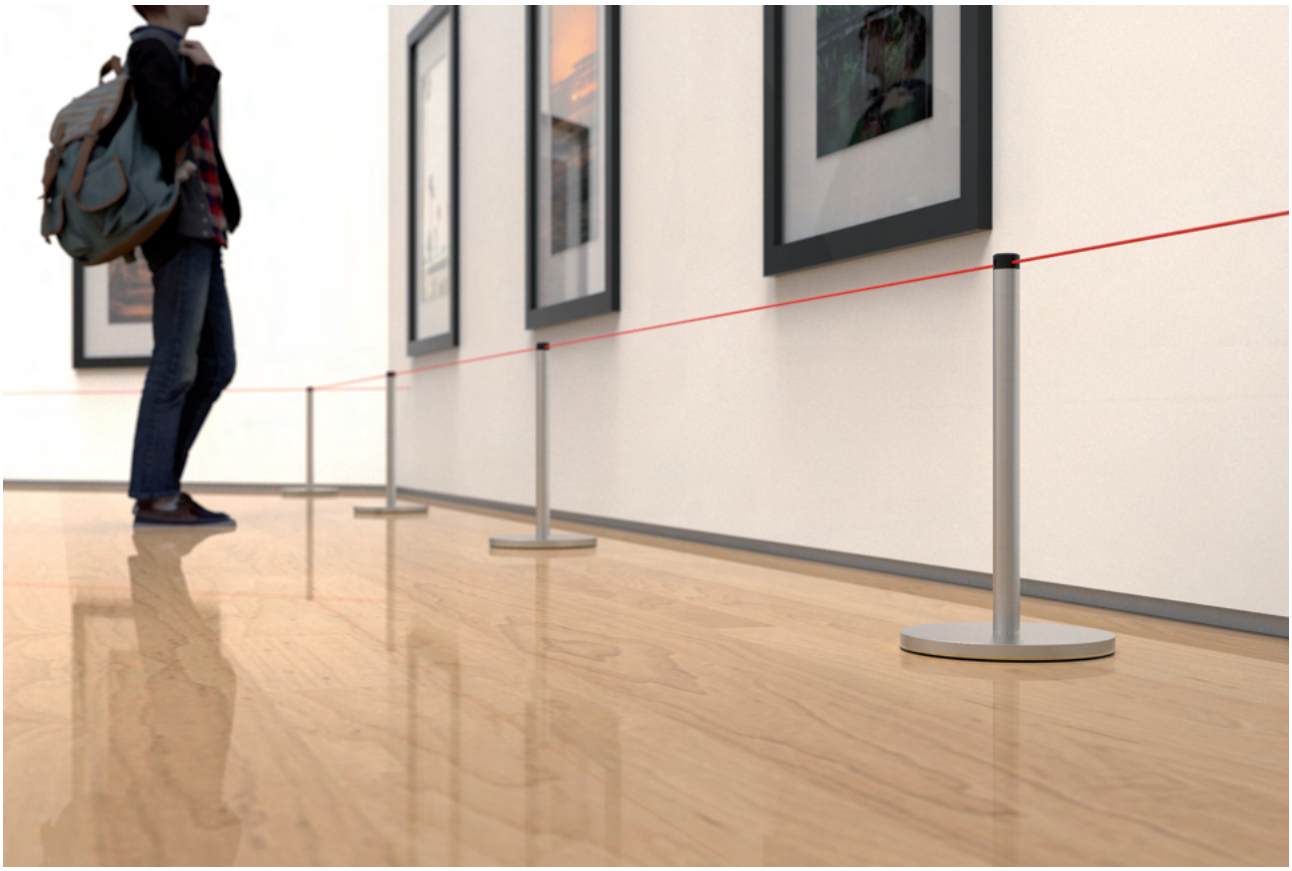

Portable Gallery Posts

Choose from either 450 or 900mm tall post and base units. Machine finished from 304 stainless steel, the posts are 32mm in diameter with a 250mm diameter Slimline base. Our unique cord locking system keeps the discreet elasticated cord under constant tension.

Note: In-floor and surface mount Gallery models are also available on request. See page 109 for a range of elasticated cords.



Part No.	Product Description
NG450SL-SS	Slimline portable post 450mm (shown)
NG900SL-SS	Slimline portable post 900mm

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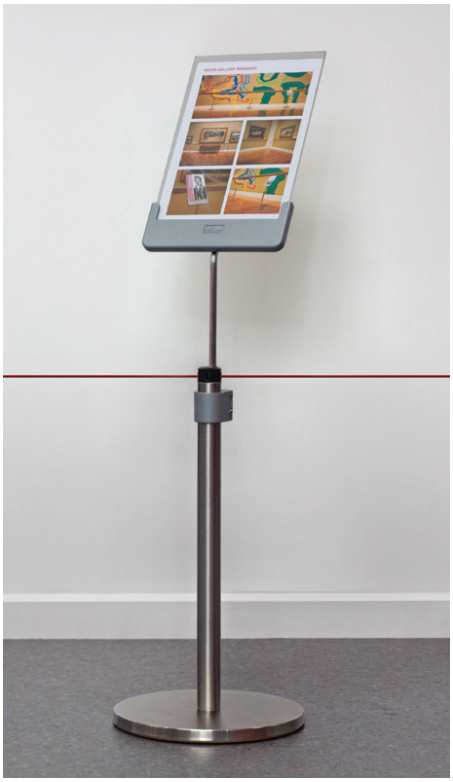
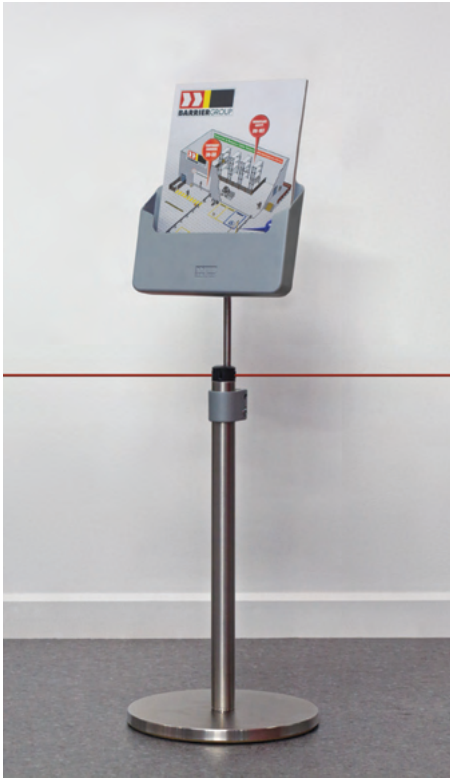
Gallery Post Accessories

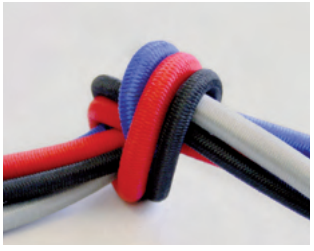
Accessories for Neata Gallery include 4.5mm elastic cord in 100m rolls, wall receivers and cast aluminium sign and brochure holders with mounting brackets to fit 32mm posts or for surface mounting. Sign holders come with a clear acrylic panel to receive A4 sheets, while the brochure holder can hold up to 100 A4 sheets.



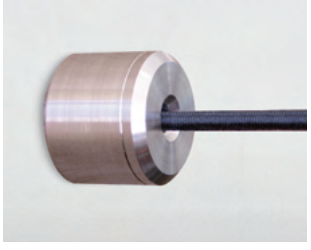
Part No.	Product Description
NGSH-A4APM	Post angled sign holder
NGSH-A4SPM	Post straight sign holder
NSH-A4SM	Surface mount A4 sign holder
NSH-A4WM	Wall mount A4 sign holder



Part No.	Product Description
NGBH-A4PM	Post brochure holder
NBH-A4SM	Surface mount brochure holder
NBH-A4WM	Wall mount brochure holder



Part No.	Product Description
NGEC-BLK	Elastic cord – Black
NGEC-RED	Elastic cord – Red
NGEC-BLU	Elastic cord – Blue
NGEC-GREY	Elastic cord – Grey



Part No.	Product Description
NGWR-SS	Wall receiver

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...the Port-a-guard system is quick to assemble and easy-to-use...

07 Expandable Barriers

Don't be caught short! Barrier Group's Port-a-guard and expandable barrier ranges offer portability and flexibility when you need to quickly control access to an area of your facility.

Available in a variety of different sizes and lengths, the Port-a-guard range is made of durable aluminium and high-tech plastics to ensure that it can withstand use in high-throughput public spaces.

Built in handles and locking straps ensure the Port-a-guard can be quickly deployed by users, while sign-holders and wall mount adapters ensure it can meet the requirements of a variety of uses. Bright colours ensures that our range of expanding barriers offer a visual warning to potential hazards.

In use by some of the largest event companies in Australia, including several major stadiums, the Port-a-guard system is quick to assemble and easy-to-use, making it perfect for when you need to quickly set up durable barriers to protect access to an area of your facility.



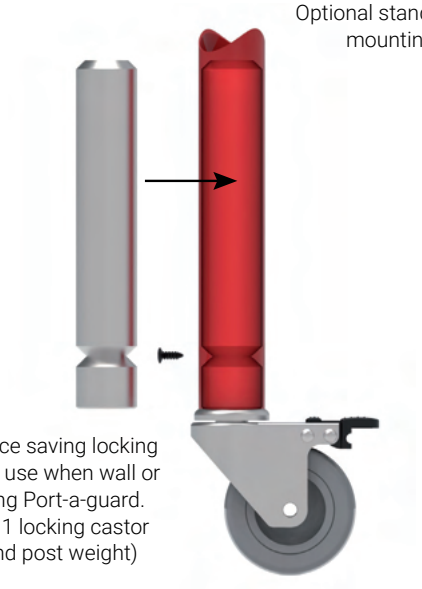
BPG29SM
Optional standalone mounting post

Port-a-guard 3 Metre
Expandable Barrier Kit

The standard portable 3 metre Port-a-guard kit includes the necessary parts to adapt it for wall or post mounting as shown above. Manufactured from extruded aluminium with injection moulded ABS parts, it is both durable and light weight.

Available in Red/White or Black/Yellow as standard. Optional custom colours, locking castors, leg weights or mounting posts for standalone installations are all available on request.





BPG-LPC
Optional space saving locking castor kit for use when wall or post mounting Port-a-guard. (Kit includes 1 locking castor with fixing and post weight)



BPG93
Optional 1.5kg Leg Weight (each)

BPG-LC
Optional Locking castors (each)

Part No.	Product Description
BPG300RW	Port-a-guard Standard 3 metre kit (6.4kgs) – Red/White
BPG300BY	Port-a-guard Standard 3 metre kit (6.4kgs) – Black/Yellow
BPG300-CUS	Port-a-guard Standard 3 metre kit (6.4kgs) – Custom colour

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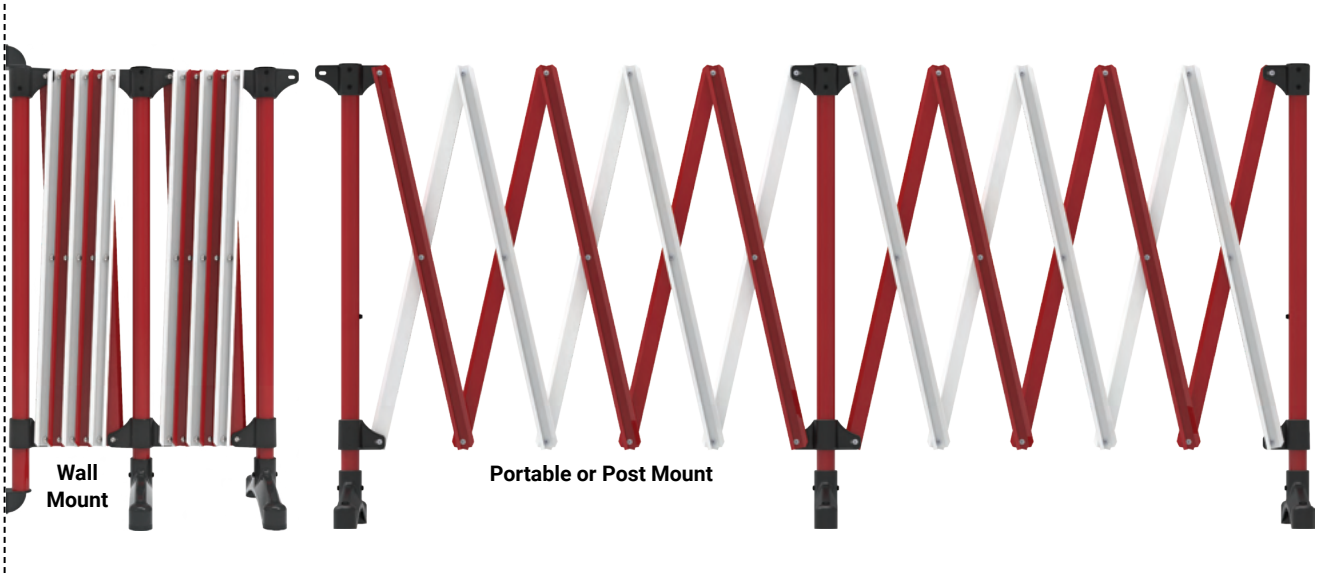
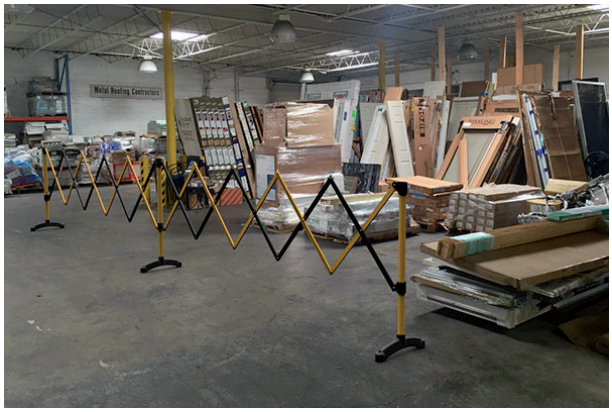


Port-a-guard 6 Metre
Expandable Barrier Kit

The standard portable 6 metre Port-a-guard kit includes the necessary parts to adapt it for wall or post mounting. Manufactured from extruded aluminium with injection moulded ABS parts it is both durable and light weight.

Available in Red/White or Black/Yellow as standard. Optional custom colours, locking castors, leg weights or mounting posts for standalone installations are all available on request.





BPG29SM
Optional standalone mounting post (Pre-drilled with fixings)



BPG-A4SH
A4 Acrylic Sign Pocket (Mounting bracket included with Port-a-guard kit)

Part No.	Product Description
BPG600RW	Port-a-guard Standard 6 metre kit (11kgs) – Red/White
BPG600BY	Port-a-guard Standard 6 metre kit (11kgs) – Black/Yellow
BPG600-CUS	Port-a-guard Standard 6 metre kit (11kgs) – Custom colour

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Port-a-guard Flexi
Expandable Barriers

Product Features:

- Ability to expand out to 5 metres
- Pivots at the middle through 270 degrees
- Steps up to 300mm for changing floor levels
- Powder coated aluminium and high-tech plastics
- Width when closed 300mm
- Free wall receiver and sign brackets included



Part No.	Product Description
BPG2RW	Port-a-guard Flexi 2 x 2.5 metre (9.75kgs) – Red/White
BPG2BY	Port-a-guard Flexi 2 x 2.5 metre (9.75kgs) – Black/Yellow

Port-a-guard Utility
Expandable Barriers

Product Features:

- Three sides that expand out to 2.5 metres
- Width when closed 360mm
- Steps up to 300mm for changing floor levels
- Designed for cordoning off small spaces
- Powder coated aluminium and high-tech plastics
- Free wall receiver and sign brackets included



Part No.	Product Description
BPG6RW	Port-a-guard Utility 3 x 2.5 metre (14.2kgs) – Red/White
BPG6BY	Port-a-guard Utility 3 x 2.5 metre (14.2kgs) – Black/Yellow

Port-a-guard Light
Expandable Barrier

Product Features:

- Width when closed is 250mm, height 970mm
- Suitable for both indoor and outdoor use
- A built-in handle and locking strap simplifies handling and portability
- The plastic slats and legs are corrosion resistant, durable and lightweight
- The legs can be filled with water to add weight and extra stability



Part No.	Product Description
BPGL8BY	Port-a-guard Light 2.4 metre (3.3kgs) – Black/Yellow Plastic

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Mobile Expanding Safety Barrier

A versatile and portable expanding barrier that can span 4 metres when fully extended. In the closed position Toby is only 320mm wide, 910mm high and weighs 18.4kgs, this allowing it to be easily manoeuvred on the built-in caster from one location to another. Manufactured from durable injection moulded plastic with 2 straps to hold it closed when stored.

Product Features:

- Built-in castors, simply tilt and walk
- Expands to 4 metres
- Use inline or wrap around
- Durable plastic construction with storage straps





Part No.	Product Description
TOBY	Mobile expanding safety barrier (18.4kgs) – Yellow

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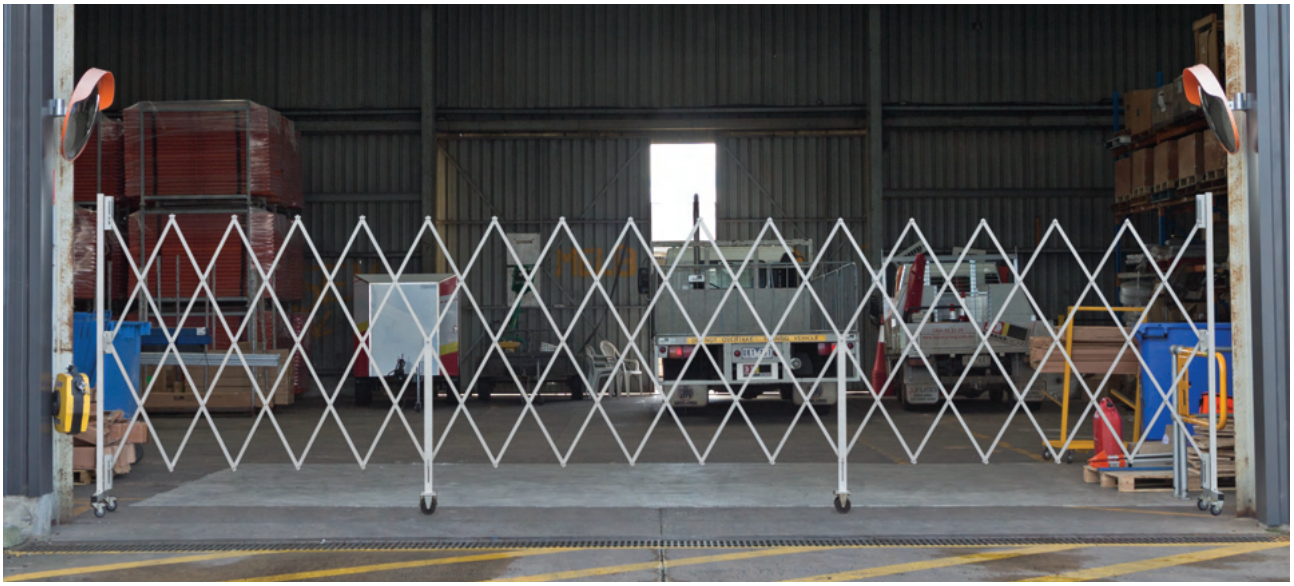
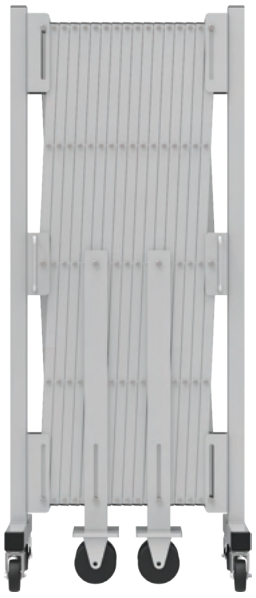


Port-a-guard Maxi
Expandable Barriers



The Port-a-guard Maxi Expandable Barrier offers a heavy-duty solution for industrial use. Designed with non-corrosive materials, including aluminum slats, galvanized components, and stainless-steel fixings, it suits both indoor and outdoor applications.

Featuring four lockable swivel castors and dolly wheels, it ensures easy maneuverability and can be linked for a continuous barrier.

The Maxi Doorway Barrier, suitable for wall or post mount, has swivel brackets for optimized accessibility. Swivel mounting allows a 180-degree rotation for folding out of the way, maximizing opening size.

Optional padlock-compatible wall receiver bracket adds security against unauthorized removal. Available in 1430mm x 6.7m or 1800mm x 7.8m sizes, with Mill or Black Yellow Powder coated finish options.

Part No.	Product Description
BPGM140	Port-a-Guard Maxi 1430mm x 6.7m Expandable Barrier - Aluminium and Galvanised Steel
BPGM140-BY	Port-a-Guard Maxi 1430mm x 6.7m Expandable Barrier - Aluminium and Galvanised Steel in Black Yellow
BPGM140-DB	Port-a-Guard Maxi 1430mm x 6.7m Doorway Barrier
BPGM140-DB-BY	Port-a-Guard Maxi 1430mm x 6.7m Doorway Barrier - Black Yellow
BPGM180	Port-a-Guard Maxi 1800mm x 7.8m Expandable Barrier - Aluminium and Galvanised Steel
BPGM180-BY	Port-a-Guard Maxi 1800mm x 7.8m Expandable Barrier - Aluminium and Galvanised Steel in Black Yellow
BPGM180-DB	Port-a-Guard Maxi 1800mm x 7.8m Doorway Barrier
BPGM180-DB-BY	Port-a-Guard Maxi 1800mm x 7.8m Doorway Barrier - Black Yellow
BPGM-DBP	Port-a-Guard Maxi Door Barrier Offset Post 2000 x 75 x 75mm - Powder Coated Yellow
BPGM-MC	Port-a-Guard Maxi Middle Castor Replacement
BPGM-RF	Port-a-Guard Maxi Replacement Foot with 2 Castors
BPGM-WR	Port-a-Guard Maxi Wall Receiver Set

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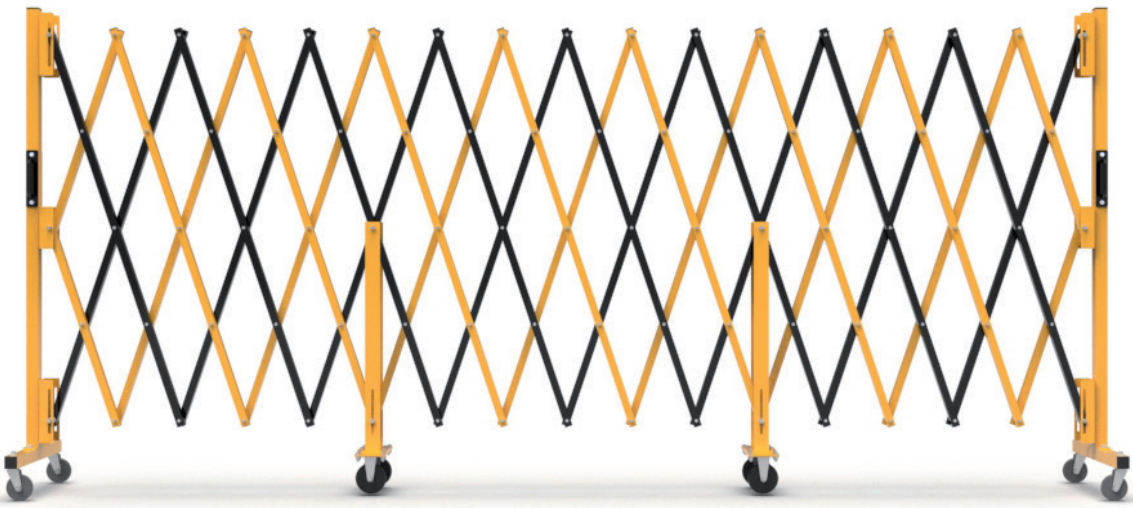



Port-a-Guard Maxi Door Barrier Offset Post







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...made from super-tough and lightweight polyethylene and hot dipped galvanised steel to keep your crowds safe and secure.

08 **Portable Fences**

Barrier Group's range of portable fences allows you to quickly and easily erect crowd management solutions for your facility or event.

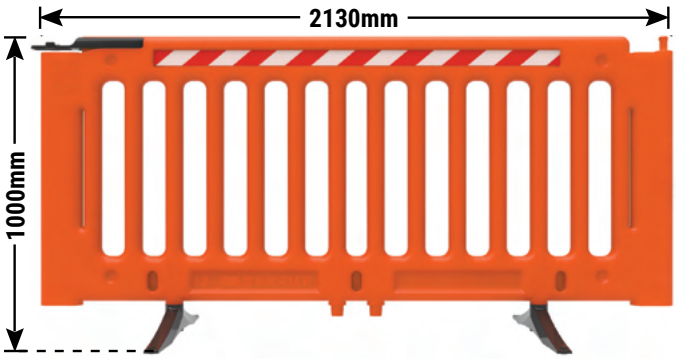
Durable and designed to be used in heavily trafficked public spaces, our portable crowd control fences are made from super-tough and lightweight polyethylene and hot dipped galvanised steel to keep your crowds safe and secure. The stackable fork lift stillages make for efficient storage and deployment of our range of portable fences. This allows you to cost effectively manage crowds at your event or workplace.

Because of these features, our portable fences are in use by some of the biggest sporting events and music festivals around Australia, where they have a proven track record of durable deployment.



Crowd-Q
Crowd Control Barrier

Crowd-Q is an interlocking freestanding barrier for crowd management. Panels link together to create continuous barricading for festivals, parades, sporting events and work sites. Manufactured from super tough and lightweight moulded polyethylene in Hi-vis Orange, each panel includes stacking dimples, built-in reflective channels and low profile feet that rotate for transport or stacking. Handling and transporting panels is made simple and efficient with optional forklift stillages that hold up to 20 panels.



Part No.	Product Description
CQ2130	Crowd-Q event fence 1000 x 2130mm, 2x posts inc. (13kgs) – Hi-vis Orange
PP1050	Q-Fence stackable forklift stillage – holds 20



Rotating feet



Forklift stillage

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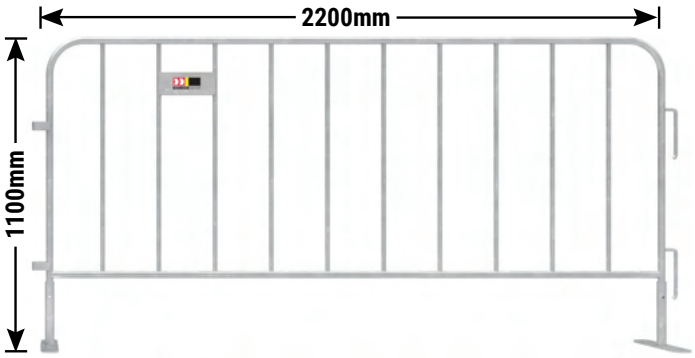
Event Fence
Crowd Control Barrier

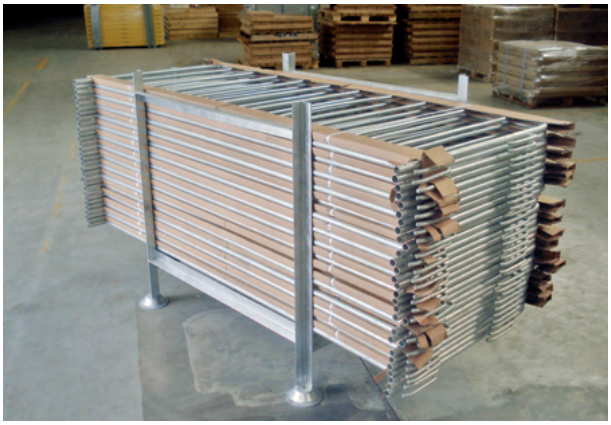
Portable barrier featuring interlocking freestanding fence panels. Simply link panels together to create continuous barricading for festivals, parades, sporting events or work sites. Optional forklift stillage makes storing and transporting up to 30 panels a simple and efficient task.



Part No.	Product Description
EF25/200	Standard event fence 1100 x 2200mm, 2x feet inc. (15kgs) – HDG
PP1050	Event fence stackable forklift stillage – holds 30



Detachable foot



Forklift stillage

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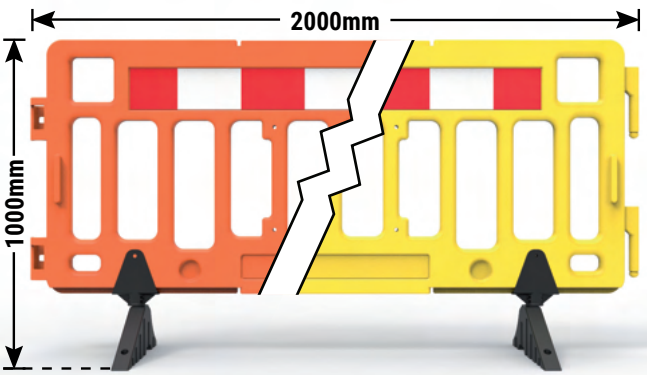
Plastic Fence
Crowd Control Barrier

A low cost portable and stackable plastic fence for crowd control or closing off worksites. Manufactured from durable polyethylene in a high visibility Orange or Yellow colour with hi-vis reflective panel on one side. Black feet made from recycled rubber rotate to the flat position for stacking. Handling and transporting of panels is made simple and efficient with optional forklift stillages that hold up to 20 panels. Can be used with PEF1100 (see opposite).



12kgs

8

Part No.	Product Description
PEF2000	Plastic fence barrier with rubber feet 2000 x 1000mm (12kgs) – Hi-vis Orange with reflective panels
PEF2000Y	Plastic fence barrier with rubber feet 2000 x 1000mm (12kgs) – Hi-vis Yellow with reflective panels
PP1050	Q-Fence stackable forklift stillage – holds 20



Rotating feet



Forklift stillage

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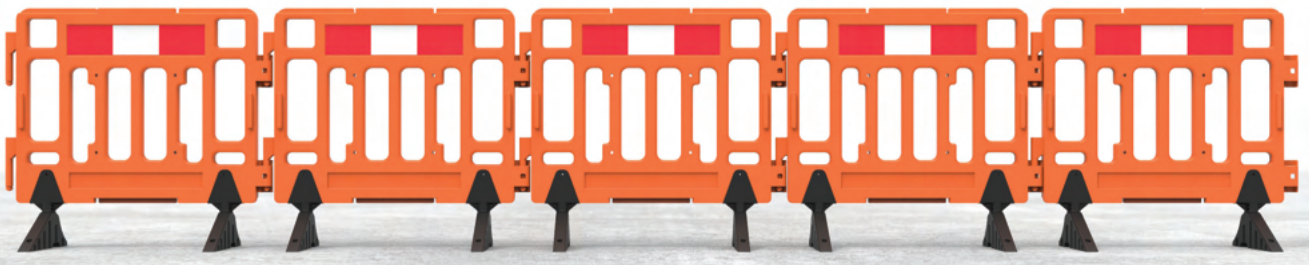
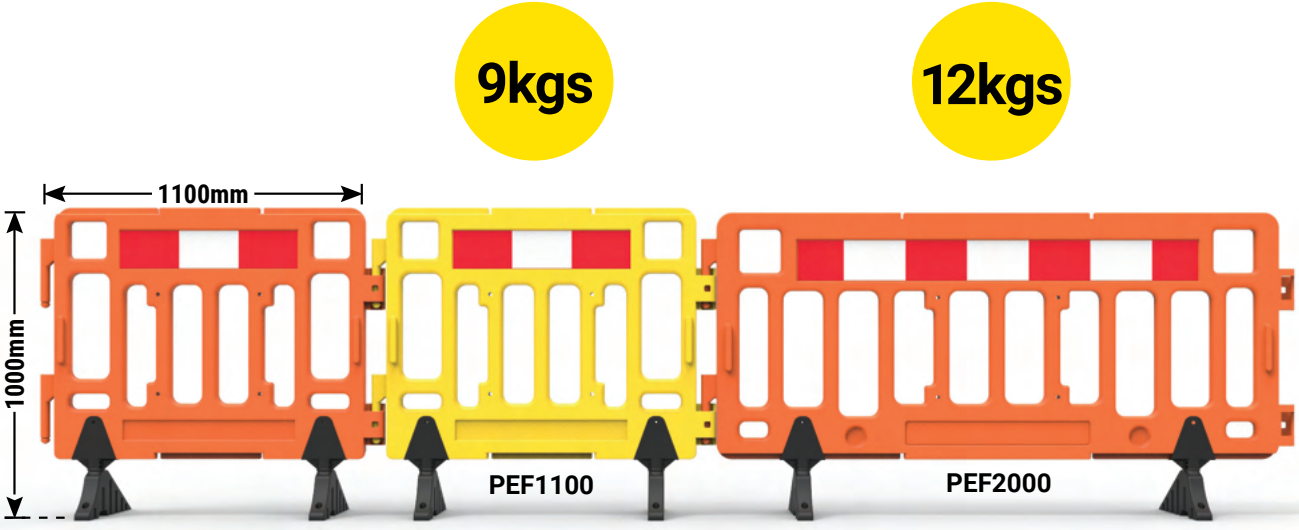


Plastic Fence
Crowd Control Barrier

A low cost portable and stackable plastic fence for crowd control or closing off worksites. Manufactured from durable polyethylene in a high visibility Orange or Yellow colour with hi-vis reflective panel on one side. Black feet made from recycled rubber rotate to the flat position for stacking. Can be used with PEF2000 (see below).

Part No.	Product Description
PEF1100	Plastic fence barrier with rubber feet 1100 x 1000mm (9kgs) – Hi-vis Orange with reflective panels
PEF1100Y	Plastic fence barrier with rubber feet 1100 x 1000mm (9kgs) – Hi-vis Yellow with reflective panels



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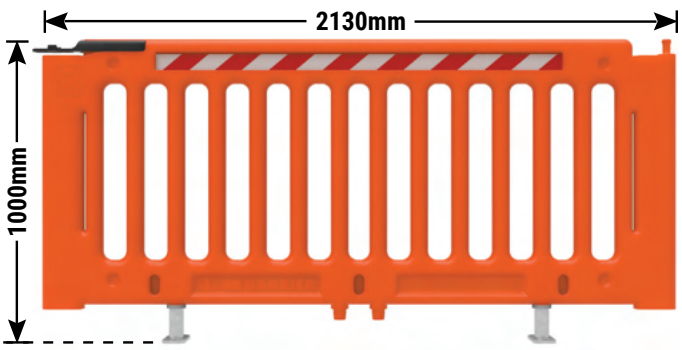
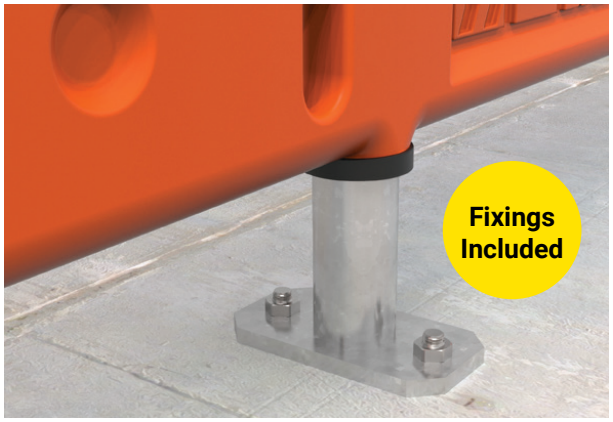
Post-Q
Fixed Fence System

Post-Q is a modular pedestrian separation fence system that can absorb minor impacts, is non-conductive, corrosion and abrasion resistant and can be used indoors and outdoors. Using the galvanised steel posts provided, it is simple to install with a high level of design flexibility. Strong posts and moulded polyethylene panels with solid Hi-vis Orange colour, ensure an extremely durable fence system that's highly visible, and won't fade, rot, rust or crack.



Part No.	Product Description
PQ2130	Post-Q fence panel 900 x 2130mm, 2x posts inc. (14kgs) – Hi-vis Orange
QFP-SM	Additional Q-Fence posts with fixings



Galvanised steel post



Panel linking system

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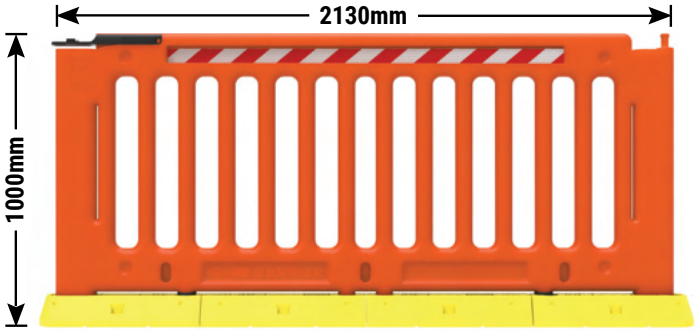
Menni-Q
Fixed Fence System

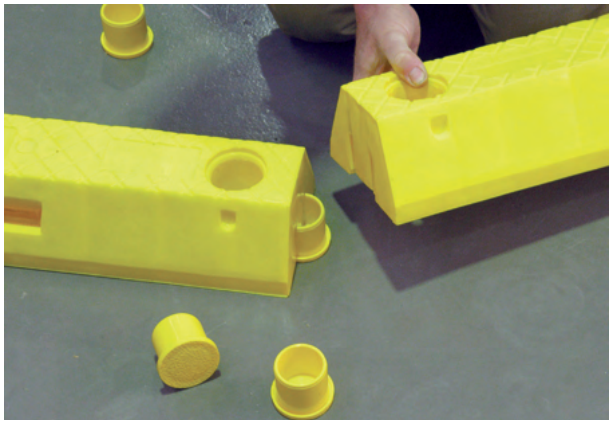
Menni-Q is a modular pedestrian separation fence system that is impact absorbing, non-conductive, corrosion and abrasion resistant and can be used indoors and outdoors. The modular nature of Menni-Q provides a high degree of design flexibility. The components are moulded from Linear Low Density Polyethylene (LLDPE) with solid colour. This extremely durable fence system is highly visible and won't fade, rot, rust or crack.



Part No.	Product Description
MQ2130	Menni-Q fence panel 900 x 2130mm, 2x posts inc. (19.5kgs) – Hi-vis Orange
BME-Y	Menni end module with fixings – Yellow
BMB-Y	Menni body module with fixings – Yellow
BMT-Y	Menni T-intersection module with fixings – Yellow
BMC-Y	Menni 90 degree corner module with fixings – Yellow



Menni modules



Continuously linked

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Load Safe
Portable Truck Barrier

The Load-Safe Portable Truck Barrier ensures ultimate safety during truck loading and unloading. This fall arrest system, compatible with various trucks, swiftly deploys on tie-down rails, reducing downtime.

During the design phase Load-Safe Portable Truck Barrier was tested and validated with carefully designed and engineered load testing equipment. This allowed the rigorous testing of applied force loads required to comply with Australian Standard AS 1657:2018.

To further ensure quality and adherence to safety standards, mass produced items were then tested by a certified engineer. Self-locking cast aluminum brackets offer tool-free installation and comply with safety standards. Panels securely lock into brackets, providing added safety. The system is adjustable and versatile, accommodating different truck models. Designed solely as a fall arrest system, it must be removed before the vehicle moves.

Notably, its flat pack design reduces freight costs and ensures easy assembly with provided fixings and pre-drilled holes.

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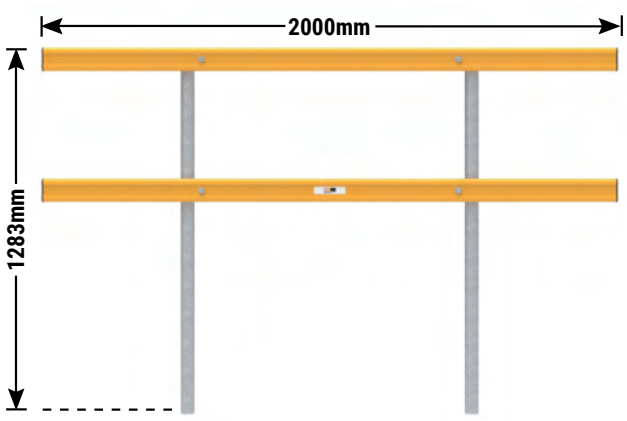
Part No.	Product Description
LSA2000	Load Safe Panel 2000mm Long (14.7kgs)
LSB2	Load-Safe Bracket





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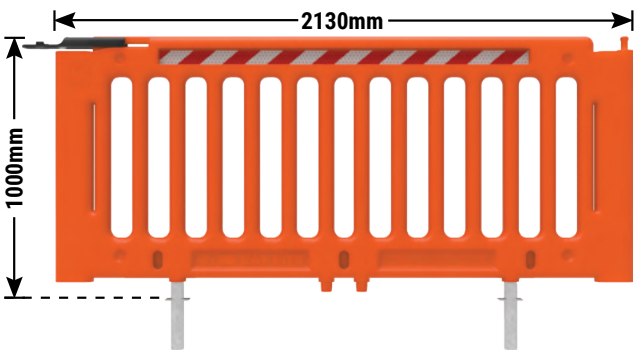
Dock-Safe-Q
Removable Dock Barrier

Light weight rapid deployment temporary safety barrier system designed to prevent people tripping or falling from elevated loading docks. Comprising of two parts, the Dock-Safe receiver is mounted directly to the face of the loading dock to receive the Dock-Safe-Q panel and act as a heavy duty dock bumper. Panels can be quickly removed and replaced when required for vehicle access. Alternatively, panels can be core drilled directly into the dock floor without the need for the DSR1.

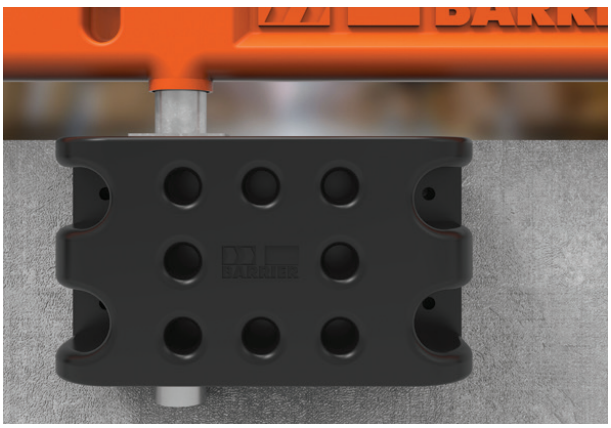


Part No.	Product Description
DSQ2130	Dock-Safe-Q panel 900 x 2130mm, 2x posts inc. (14kgs) – Hi-vis Orange
DSR1	Dock-Safe receiver with fixings (12kgs) – sold separately

Fixings Included



DSR1 Dock-Safe receiver



Galvanised steel posts

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From height bars, to signage, to speed humps and wheel clamps, Barrier Group has the most extensive range of car park products in Australia...

09 Vehicle & Parking

Car parking and vehicle control pose many unique problems.

Controlling vehicle speed in carparks, directional information, and wheel clamping are just several of the challenges faced by car park operators. Barrier Group's range of car park and vehicle control solutions take the pain out of managing a car park.

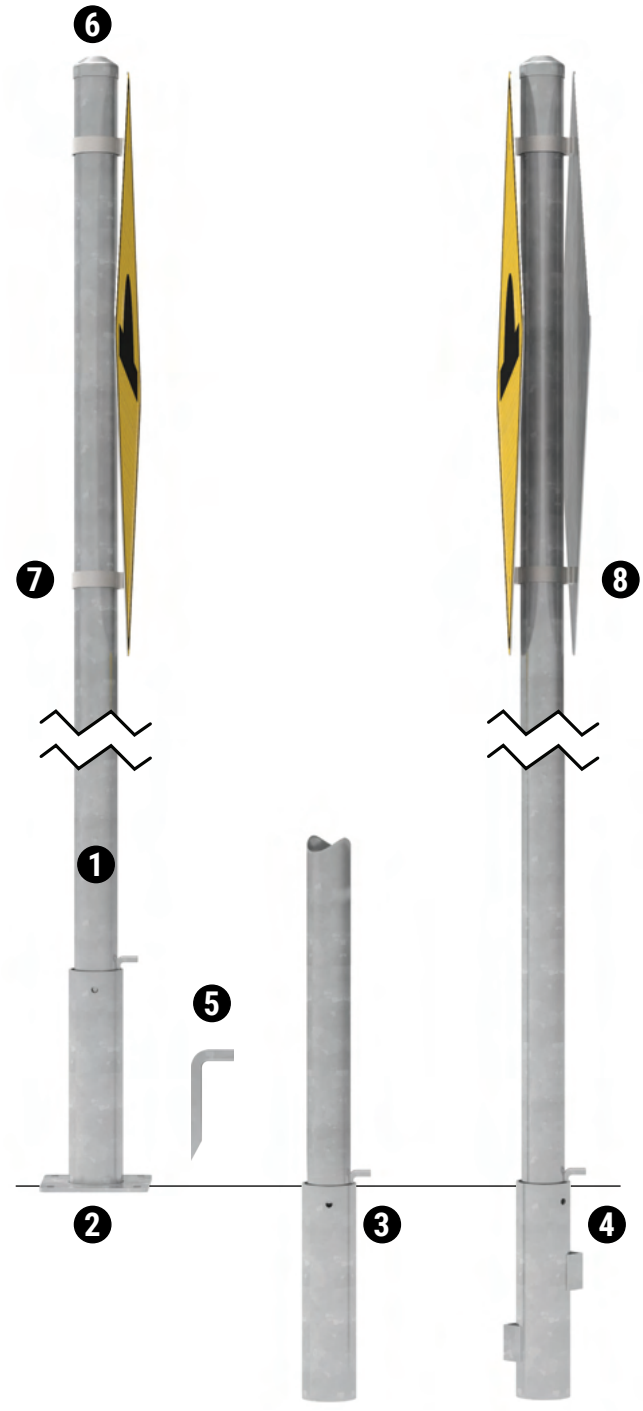
From height bars, to signage, to speed humps and wheel clamps, Barrier Group has the most extensive range of car park products in Australia, and is the market leader in site evaluation and installation to provide you with an end-to-end car park fit out solution.

Manufactured to all relevant Australian standards, our car parking and vehicle control products are made of durable materials that have been real-world tested at some of the toughest sites in Australia, including at high-volume logistics distribution centres and the largest shopping centres. As a result, nearly all major big-box retailers and logistics operators in Australia choose Barrier Group for their car parking needs.



Car Park Signs

The Class 1 reflective aluminium signs in this range are intended for private car park or off street use. Before using these signs on public roadways please ensure your selection meets the standards and requirements applicable to your state or territory. You can select posts, brackets, mounting sleeves and gibb keys to complete the installation of your signs.



Mounting sleeves are available in surface mount, in-ground or core drilled variants. All are supplied with gibb keys.

Style	Part No.	Product Description
1	SP1600	Galvanised sign post 60 x 1600mm – In-ground
1	SP2100	Galvanised sign post 60 x 2100mm – In-ground
1	SP2800	Galvanised sign post 60 x 2800mm – In-ground
1	SP3200	Galvanised sign post 60 x 3200mm – In-ground
2	SPS60-SM	Sign post sleeve with 2x gibb keys – Surface mount
3	SPS60-CD	Sign post sleeve with 2x gibb keys – Core drilled
4	SPS60-NC	Sign post sleeve with 2x gibb keys – New concrete
5	SPGK	Additional post sleeve gibb key
6	CAP60	Galvanised post cap to suit 60mm sign post
7	SPB1	Aluminium sign post bracket – Single-sided
8	SPB2	Aluminium sign post bracket – Double-sided

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S1000-RA
600 x 600mm



S1001-RA
600 x 600mm



S1007-RA
600mm diameter



S1018-RA
450 x 450mm



S1005-RA
600 x 600mm



S1236-RA
750 x 750mm



S1232-PP
400 x 600mm



S1234-PP
400 x 600mm



S1231-PP
400 x 600mm



S1235-PP
400 x 600mm



S1166-RA
400 x 600mm



S1167-RA
400 x 600mm



S1229-RA
400 x 600mm



S1230-RA
400 x 600mm



S1233-PP
400 x 600mm



S1169-RA
400 x 600mm



S1022-RA
400 x 600mm



S1170-RA
400 x 600mm



S1155-RA
600 x 600mm

CUSTOM SIGNS
MADE TO ORDER

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Group 1 Height Bars - Cantilever Hanger

Suspended height restriction bar with hanger assemblies and chains

Our Group 1 height bars are available in a range of standard lengths from 2 metres all the way up to 8 metres. Each height bar is supplied with the necessary chain suspension kits and "LOW CLEARANCE" text and a number stickers kit.

Use height bars at locations where vehicles first enter an undercover area or encounter an overhead obstruction, where the clearance in either case is: (i) 3 metres or less if only cars or light vans are likely to use the facility or (ii) 4.6 metres or less in all other areas.

For Fixing HBS500 or HBS1200 onto:

Group 1 Height Bar Post– Use M12 x 130mm Bolts (supplied)
Brick or Concrete wall – Use M12 Dyna Bolts or M12 Concrete Screws

Engineered Height Bars available upon request. HB7-PA & HB8-PA must use HBS1200.

Product Features:

- Maximum height clearance 2.6 metres
- Max. post span 9 metres
- Max. height bar length 8 metres
- Single piece extruded aluminium height bar
- Standard Hanger kit included 1x KIT22. HB7-PA and HB8-PA Hanger kit included 2x KIT22
- Site specific certification available. Fees apply
- Complies with AS/NZS 2890.1:2004

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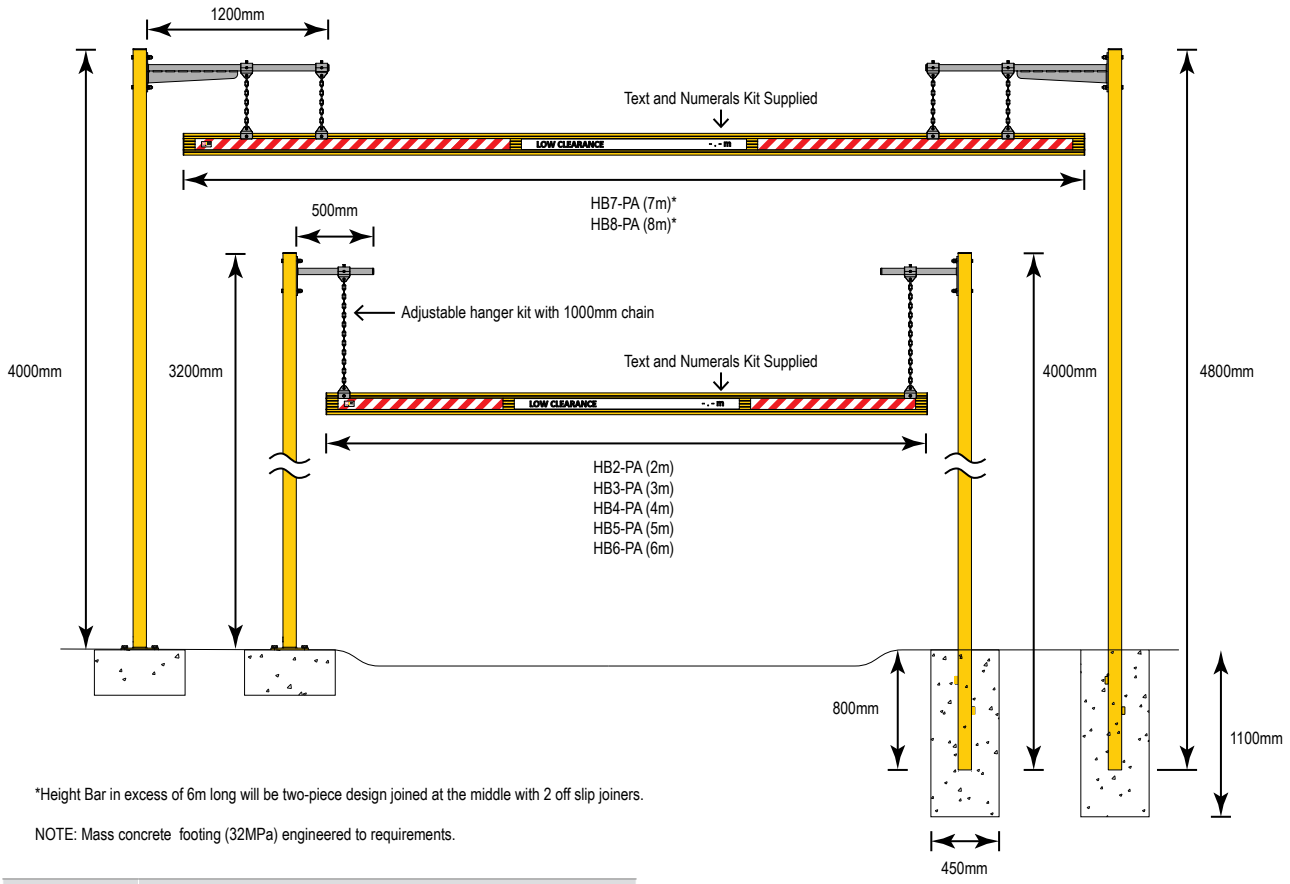

*Height Bar in excess of 6m long will be two-piece design joined at the middle with 2 off slip joiners.

NOTE: Mass concrete footing (32MPa) engineered to requirements.

Part No.	Product Description
HB2-PA	2 metre aluminium height bar with text and hanger kit
HB3-PA	3 metre aluminium height bar with text and hanger kit
HB4-PA	4 metre aluminium height bar with text and hanger kit
HB5-PA	5 metre aluminium height bar with text and hanger kit
HB6-PA	6 metre aluminium height bar with text and hanger kit
HB7-PA	7 metre aluminium height bar with text and hanger kit
HB8-PA	8 metre aluminium height bar with text and hanger kit
HBS500	Height Bar Adjustable Standoff Bracket each - 500mm
HBS1200	Height Bar Stand-off Bracket - 1200mm - HDG
HBPSM1	Surface mount post 89 x 89 x 4mm – 3.2 metres high
HBPBG	In-ground post 89 x 89 x 4mm – 4 metres long
HBPBG-EH	Height Bar Post - Below Ground Group 1 - Extra Height
HBPSM1-EH	Height Bar Post - Surface Mounted Group 1 - Extra Height
KIT22	Additional hanger kit

Material:	Height bar – 145 x 40 extruded aluminium.
Finish:	Yellow powder coat. Galvanised steel chain.
Length:	2, 3, 4, 5, 6, 7 or 8 metres.
Weight:	2 metre with hangers – 6.4kgs 3 metre with hangers – 9kgs 4 metre with hangers – 11.5kgs 5 metre with hangers – 14.2kgs 6 metre with hangers – 16.7kgs 7 metre with hangers – 33.4kgs 8 metre with hangers – 36kgs





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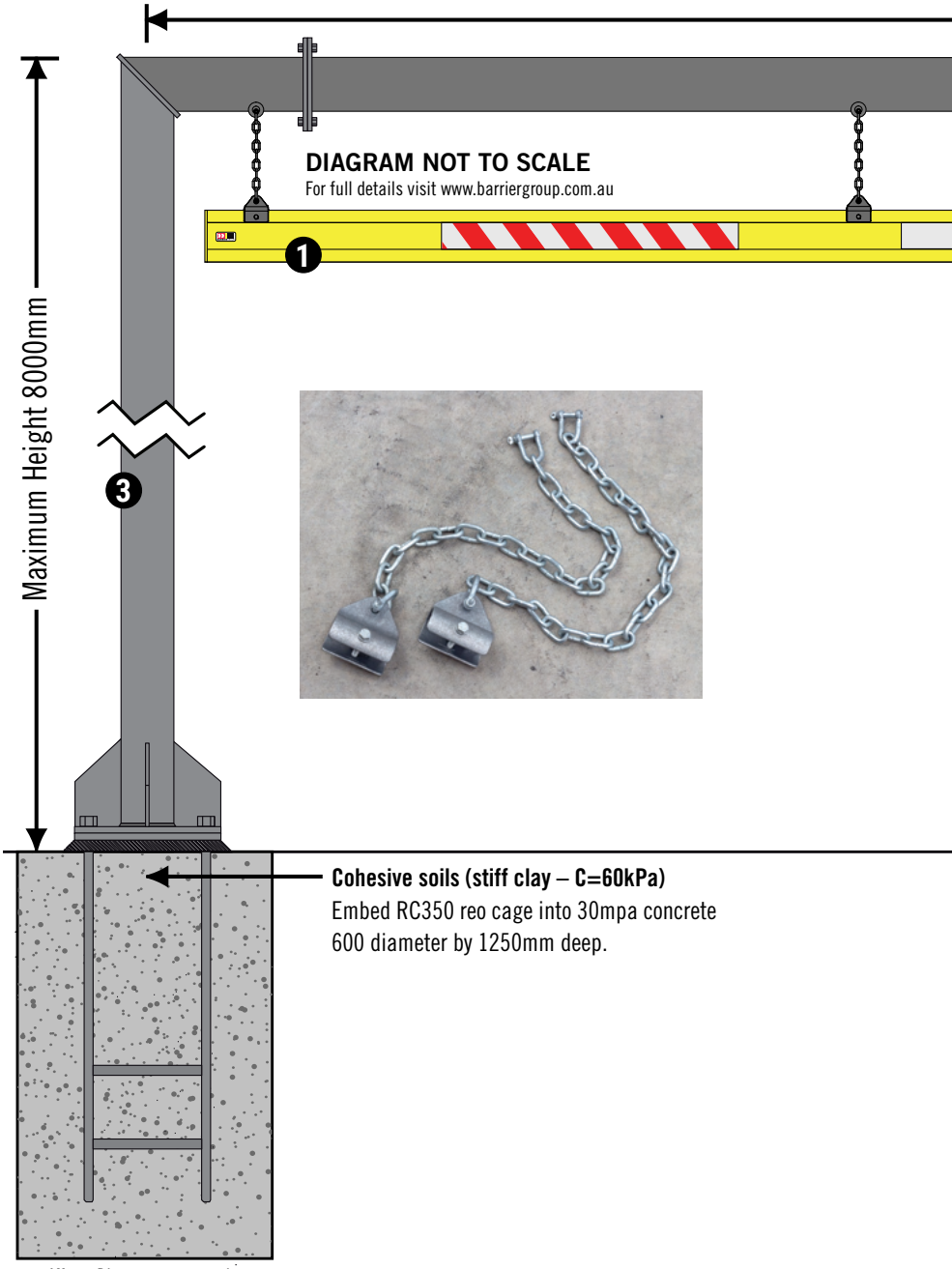
Group 2 Height Bars - Hanger Beam

Suspended height restriction bar with hanger assemblies and chains

Group 2 height bars include those that exceed the height or width dimensions of our Group 1 design. Group 2 height bar structures are engineered 'up to' a maximum height of 8 metres or a width of 11.5 metres, they tend to be site specific and as such are made to order from stock components. They utilise an extruded aluminium height bar rail while the supporting structure is hot dip galvanised mild steel SHS.



*Note: Diagram not to scale.
See website for more details.

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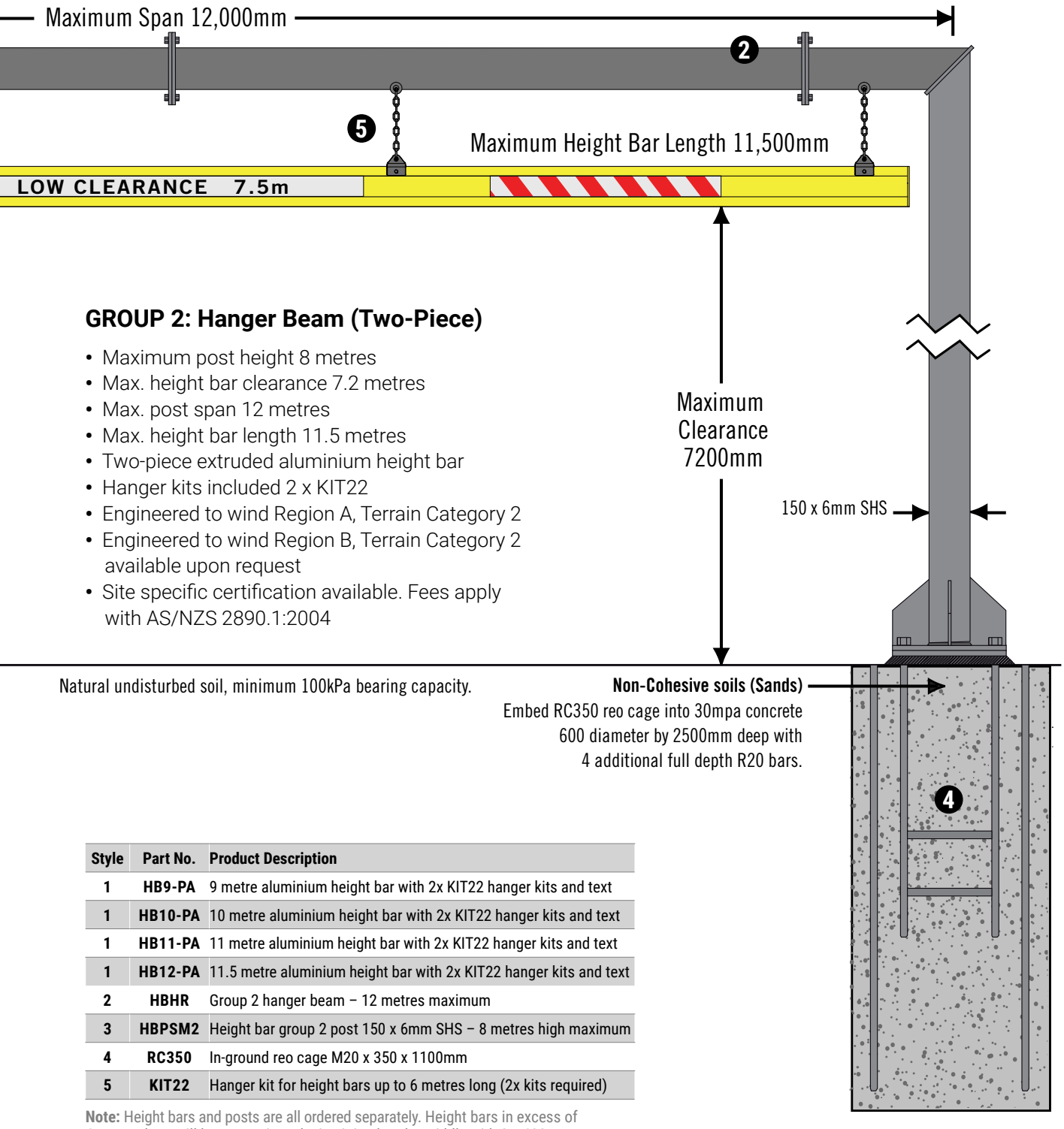

GROUP 2: Hanger Beam (Two-Piece)

- Maximum post height 8 metres
- Max. height bar clearance 7.2 metres
- Max. post span 12 metres
- Max. height bar length 11.5 metres
- Two-piece extruded aluminium height bar
- Hanger kits included 2 x KIT22
- Engineered to wind Region A, Terrain Category 2
- Engineered to wind Region B, Terrain Category 2 available upon request
- Site specific certification available. Fees apply with AS/NZS 2890.1:2004

Natural undisturbed soil, minimum 100kPa bearing capacity.

Non-Cohesive soils (Sands)
Embed RC350 reo cage into 30mpa concrete 600 diameter by 2500mm deep with 4 additional full depth R20 bars.

Style	Part No.	Product Description
1	**HB9-PA**	9 metre aluminium height bar with 2x KIT22 hanger kits and text
1	**HB10-PA**	10 metre aluminium height bar with 2x KIT22 hanger kits and text
1	**HB11-PA**	11 metre aluminium height bar with 2x KIT22 hanger kits and text
1	**HB12-PA**	11.5 metre aluminium height bar with 2x KIT22 hanger kits and text
2	**HBHR**	Group 2 hanger beam – 12 metres maximum
3	**HBPSM2**	Height bar group 2 post 150 x 6mm SHS – 8 metres high maximum
4	**RC350**	In-ground reo cage M20 x 350 x 1100mm
5	**KIT22**	Hanger kit for height bars up to 6 metres long (2x kits required)

Note: Height bars and posts are all ordered separately. Height bars in excess of 6 metres long will be a two-piece design joined at the middle with 2 x 600mm slip joiners.

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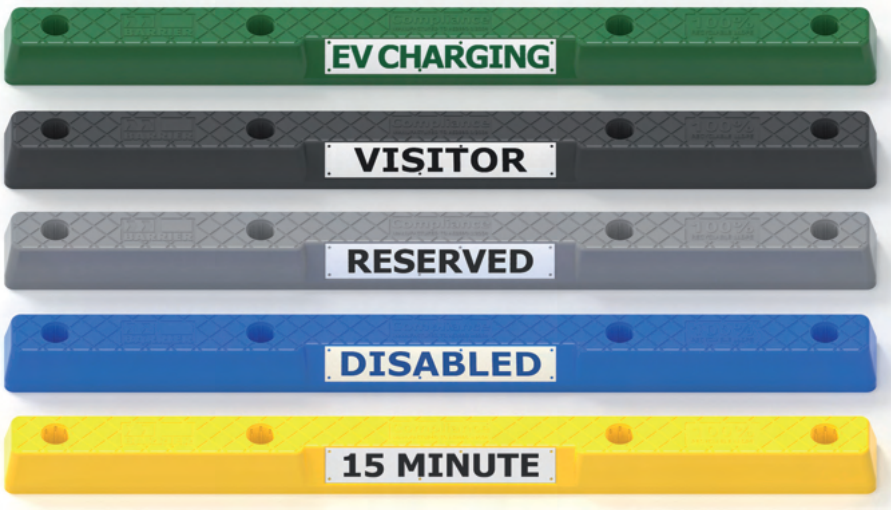
Compliance Wheel Stops

Barrier Group Compliance Wheel Stop are designed to comply with AS/NZS 2890.1:2004. They are manufactured from high-tech Linear Low-Density Polyethylene (LLDPE) with longevity and sustainability in mind.

The Compliance one-piece wheel stop is packed with features never seen before in a wheel stop, anywhere in the world. It will not fade, rot or rust and it comes complete with blanking plugs, or the choice to purchase optional reflector plugs. The wheel stops are light enough to be carried by one person meaning installation is a breeze.

Compliance wheel stops are available in a variety of colours. Safety Yellow for increased visibility and pedestrian safety, Blue for highlighting disabled parking spaces, Green for highlighting parking spaces reserved for EV charging, Black and Concrete Grey.

Part No.	Product Description
CWS1700Y	Compliance wheel stop, LLDPE (5kgs) – Yellow
CWS1700BLK	Compliance wheel stop, LLDPE (5kgs) – Black
CWS1700G	Compliance wheel stop, LLDPE (5kgs) – Grey
CWS1700B	Compliance wheel stop, LLDPE (5kgs) – Blue
CWS1700GRN	Compliance wheel stop, LLDPE (5kgs) – Green
CWS-VISITOR	Wheel stop sign – VISITOR (Black text)
CWS-DISABLED	Wheel stop sign – DISABLED (Blue text)
CWS-15MIN	Wheel stop sign – 15 MINUTE (Black text)
CWS-RESERVED	Wheel stop sign – RESERVED (Black text)
CWS-EV CHARGING	Wheel stop sign – EV CHARGING (Green text)
CWS-BLANK	Wheel stop sign – BLANK (No text)
BMR	Top Reflector Plug – Yellow
Kit No.	**Fixing Kits – ORDER SEPARATELY**
KIT17	Fixing kit for good quality asphalt or bitumen installations
KIT18	Fixing kit for reinforced concrete – Drill depth 85mm
KIT19	Fixing kit for shallow drilled concrete – Drill depth 43mm
KIT44	Fixing Kit of 4 x Asphalt Screw Bolt Anchor and Washer



Signs ordered separately

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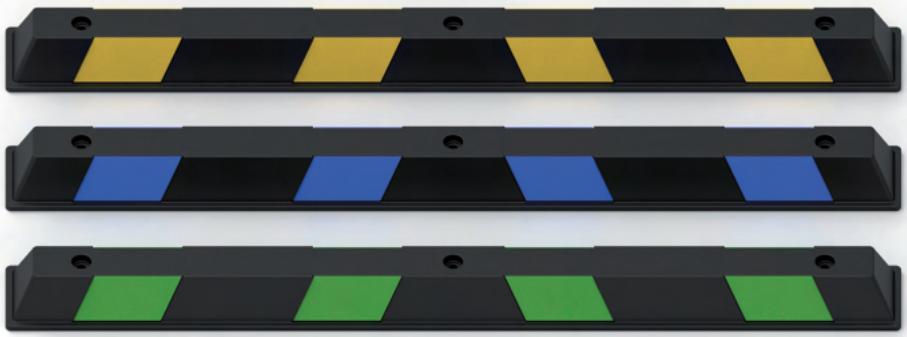
Rubber Wheel Stop

An economical, one piece black rubber wheel stop with Hi-vis Yellow panels. Manufactured from recycled materials with dimensions that comply to AS/NZS 2890.1:2004. Suitable for use in factories, warehouses and car parks. Spikes ordered separately.

Part No.	Product Description
RWS1650	One piece rubber wheel stop (13kgs) – Black
RWS1650-BB	One piece rubber wheel stop (13kgs) – Blue
RWS1650-BG	One piece rubber wheel stop (13kgs) – Green
KIT14	Fixing kit for concrete or asphalt installations – Drill depth 85mm
KIT44	Fixing Kit of 4 x Asphalt Screw Bolt Anchor and Washer
SPIKES	Spikes for fixing into loose surfaces – 300 x 12mm each



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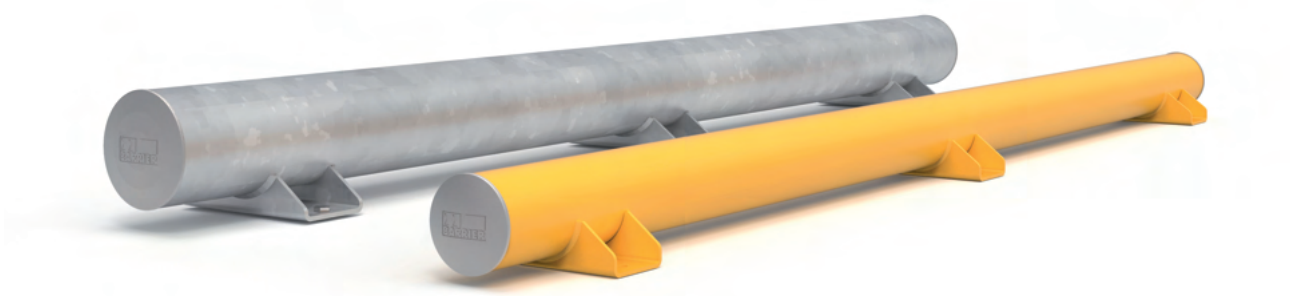
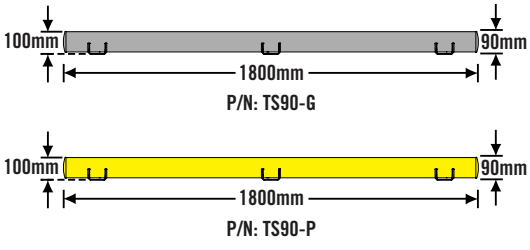
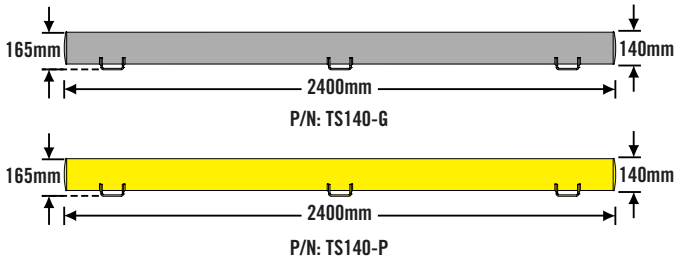
Fixings Included

Truck Stop

Truck stops are designed to withstand the weight of heavy vehicles and machinery when driving into parking bays. They are manufactured from 5mm heavy wall steel tube and hot dip galvaninsed or galvanised and powder coated Safety Yellow. Recommended for installation into concrete surfaces only. Fixings included.







Part No.	Product Description
TS90-G	Heavy truck stop 90 x 100 x 1800mm (21.7kgs) – Galvanised
TS90-P	Heavy truck stop 90 x 100 x 1800mm (21.7kgs) – Powder coated
TS140-G	Heavy truck stop 140 x 165 x 2400mm (50kgs) – Galvanised
TS140-P	Heavy truck stop 140 x 165 x 2400mm (50kgs) – Powder coated

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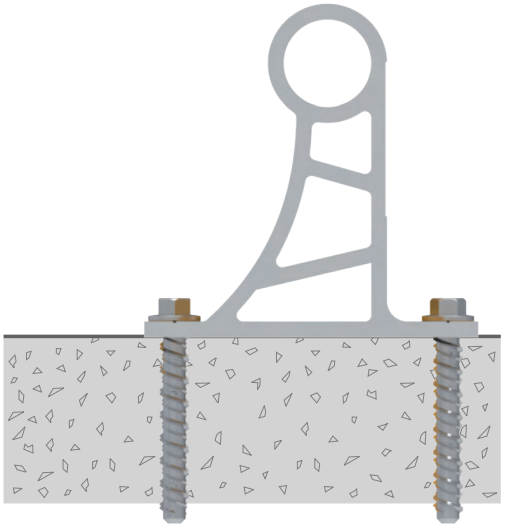
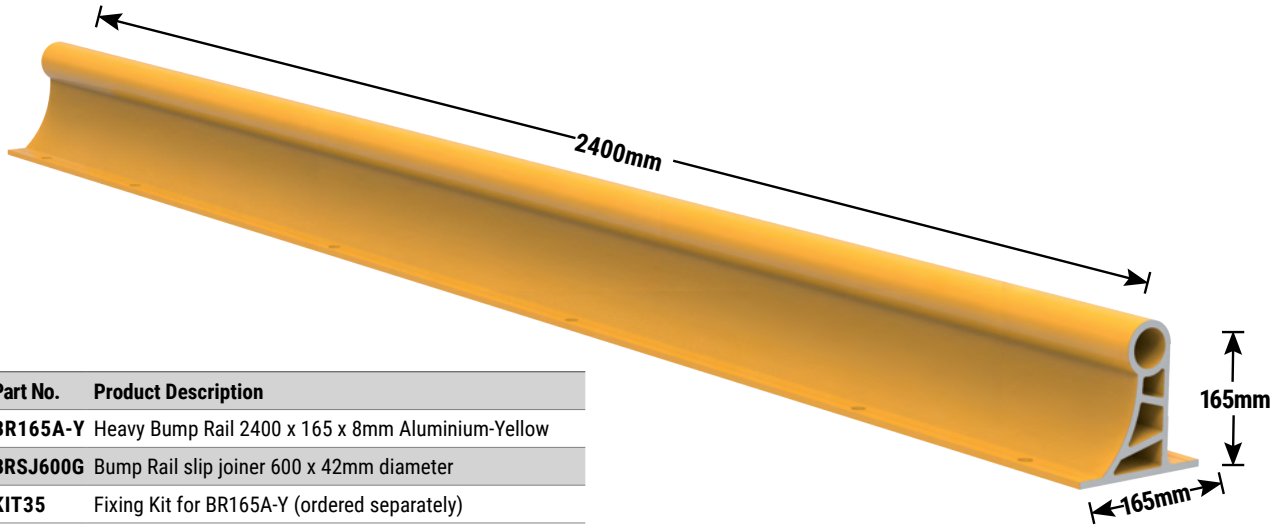
Bump Rail
For Heavy Vehicle Parking

Bump Rail is a high strength aluminium extrusion that weighs less than half the equivalent steel profile per lineal metre. When faced with the curved side to an impact Bump Rail is designed for use as a truck or machinery wheel stop, the rounded top and curved face offering a higher contact point for the vehicle wheels. At 2400mm long it is the right width for most trucks. Fixing points at either end have been strategically positioned at the point of impact 275mm apart to ensure maximum hold-down.



Product Features:

- Extremely strong 8mm thick latticed construction.
- Supplied pre-drilled and powder coated safety yellow.
- Standard 2400mm length suits most trucks.
- Weighs 33.5kgs.
- End fixing points strategically positioned for greater hold-down.



Part No.	Product Description
BR165A-Y	Heavy Bump Rail 2400 x 165 x 8mm Aluminium-Yellow
BRSJ600G	Bump Rail slip joiner 600 x 42mm diameter
KIT35	Fixing Kit for BR165A-Y (ordered separately)

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Electric Vehicle Charger Car Spaces and Accessories

Barrier Group's range of EV charger station accessories are designed to enhance the functionality, safety, and visibility of private and commercial electric vehicle charging stations across Australia. Included are asset protection products such as wheel stops and bollards, as well as EV Charger station signage and mounting posts for EV Charger units.

Install or upgrade your residential or public EV charging stations with Barrier Group's range of accessories. Contact Barrier Group to discuss your specific needs and find the perfect solutions, standard, ad hoc, or customised, for your EV charging infrastructure.

Bollards

Our durable and weather-resistant bollards provide protection and guidance around EV charging stations. Crafted from high-quality materials, these bollards offer a sleek design while ensuring safety and visibility for users and their vehicles. Available in plain Galvanised or Safety Yellow standard models, our bollards can be customised to a range of colours, including green, that is often associated with EV Charger Stations. Bollards can be removable, key lockable or permanently installed in below ground or surface mount applications.



Stencil Signage

EV Charger Station car spaces are best enhanced with stenciled signage painted on the surface of the car parking bay. This clearly highlights that the car park space is solely reserved for those with Electric Vehicles that require charging. Barrier Group line marking stencils may be purchased for self application purposes or enquire about our Installation and Line Marking services.

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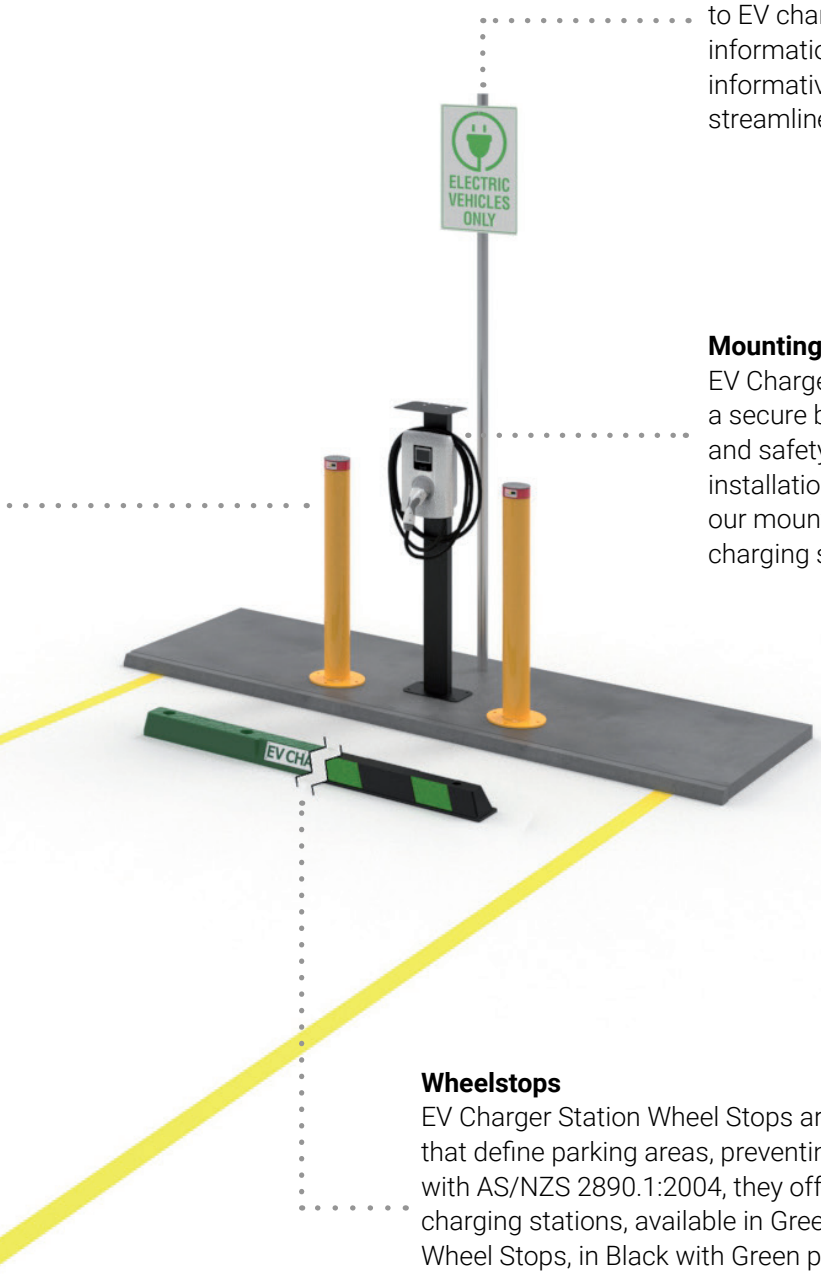

EV Sign

Clear and concise signage is crucial for directing users to EV charging stations and conveying important information. EV charger station signage includes informative and directional markers, all designed to streamline the user experience and ensure safety.

Mounting Post

EV Charger Mounting Posts are sturdy stands that provide a secure base for installing EV chargers, ensuring stability and safety for charging equipment. Designed for easy installation and compatibility with various charger models, our mounting posts offer a reliable solution for setting up charging stations.

Wheelstops

EV Charger Station Wheel Stops are durable, weather-resistant barriers that define parking areas, preventing vehicle overextension. Compliant with AS/NZS 2890.1:2004, they offer reliable parking control for EV charging stations, available in Green to meet Australian standards. Rubber Wheel Stops, in Black with Green panels, are ideal for private and public car parks, meeting the rising demand for EV spaces.

Part No.	Product Description
CWS1700GRN	Compliance wheel stop, LLDPE (5kgs) – Green
CWS-EV CHARGING	Wheel stop sign – EV CHARGING (Green text)
RWS1650-BG	One piece rubber wheel stop (13kgs) – Green
ECMP130SMB	EV Charger Mounting Post
S1237-RA	Electric Vehicles Only

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Standard Duty
Steel Speed Hump

Fixings Included

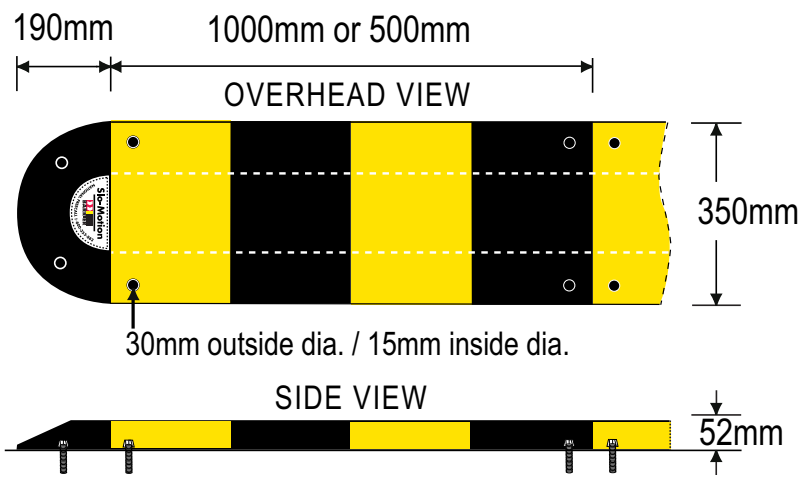
Slo-motion is a modular steel speed control system consisting of truly independent super strong steel modules. The ends of each speed hump are finished with a pair of end caps. These end caps are moulded from an extremely durable rubber. Optional steel gravel spikes for fixing into loose surfaces available.

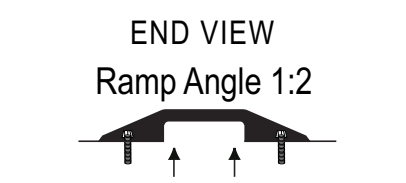
Ideal for high volume car parks, shopping centres and factory complexes.

Part No.	Product Description
SM1000	Slo-Motion standard duty speed hump 1 mtr (15.2kgs) – Black/Yellow
SM500	Slo-Motion standard duty speed hump 0.5 mtr (8.4kgs) – Black/Yellow
SMEC	Economy rubber speed hump end caps pair (5.8kgs) – Black
SMSEC	Steel end caps pair (6kgs) – Yellow
BSHKIT	Speed Hump – Sign kit
BSHKIT2	Speed Hump Ahead – Sign kit
SPIKES	Gravel spike 12 x 300mm – Galvanised



BSHKIT & BSHKIT2
Speed Hump Sign Kits





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Heavy Duty
Steel Speed Hump

Fixings Included

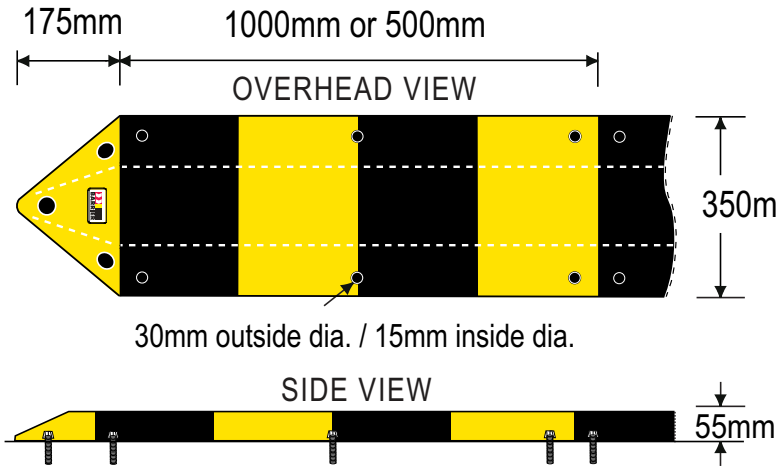
Designed for seriously heavy vehicle applications such as B-Double trucks and buses. Perfectly suited to transport depots, factories and terminals. Our super strong chassis construction with 6mm floor plate and 6x bolt fixing makes our Slo-motion heavy duty speed hump virtually indestructible. Does not require a rubber underlay to prevent rattle. Optional steel gravel spikes for fixing into loose surfaces available.

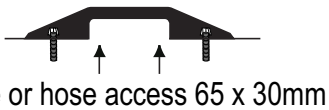
Heavy duty steel construction is suitable for constant truck and bus traffic.

Part No.	Product Description
SM1000HD	Slo-Motion heavy duty speed hump 1 mtr (23.8kgs) – Black/Yellow
SM500HD	Slo-Motion heavy duty speed hump 0.5 mtr (12kgs) – Black/Yellow
SMSEC	Steel end caps pair (6kgs) – Yellow
BSHKIT	Speed Hump – Sign kit
BSHKIT2	Speed Hump Ahead – Sign kit
SPIKES	Gravel spike 12 x 300mm – Galvanised



BSHKIT & BSHKIT2
Speed Hump Sign Kits





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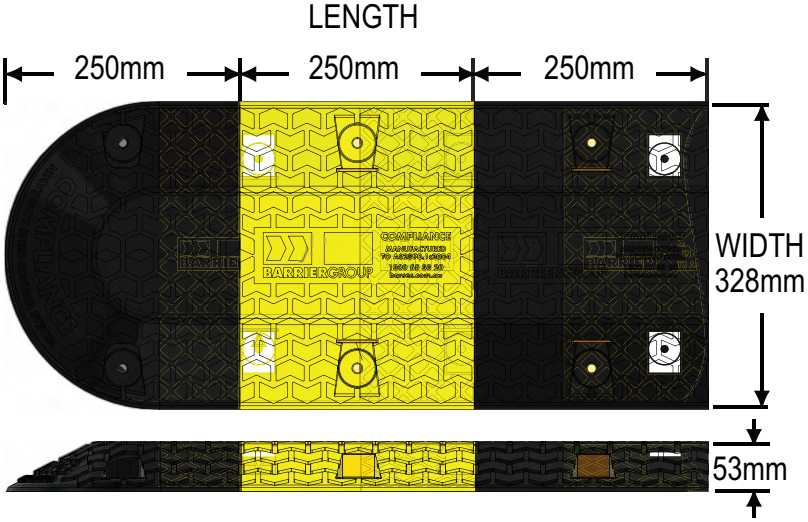
Slo-Motion Compliance
Speed Hump Polyethylene

Fixings Included

Manufactured from a high-tech LLDPE with solid colour, it will not fade, rot, rust or crack and has built-in prismatic reflectors for enhanced night visibility. Suitable for car parks, schools, shopping centres, factory complexes or anywhere it is desired to control the speed of vehicles. Designed and developed in Australia to comply with Australian Standards AS/NZ S2890.1:2004 for local conditions.

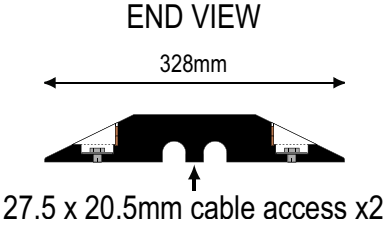
Part No.	Product Description
SMCB250PB	Slo-Motion Compliance Speed Hump Body 250mm – Black
SMCB250PY	Slo-Motion Compliance Speed Hump Body 250mm – Yellow
SMCE250PB	Slo-Motion Compliance Speed Hump End 250mm – Black - Pair
BSHKIT	Speed Hump – Sign Kit
BSHKIT2	Speed Hump Ahead – Sign Kit

Manufactured from environmentally friendly high-tech polyethylene (LLDPE).





BSHKIT & BSHKIT2
Speed Hump Sign Kits



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Medium Duty
Rubber Speed Hump

Fixings Included

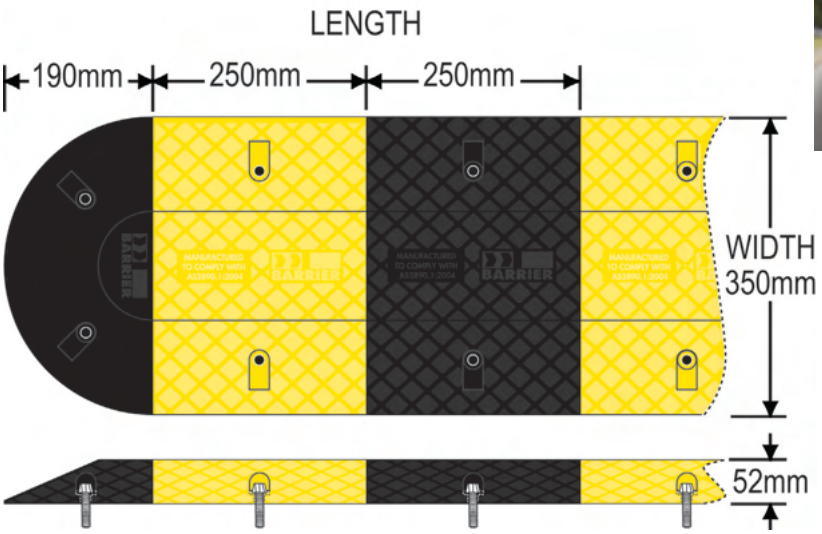
This speed hump is an economical alternative to our more expensive models. It is ideally suited to low traffic environments such as unit and town house developments or for short term installations. They are manufactured from a mixture of natural and recycled rubber. When laid in an alternating pattern, they conform to AS/NZS 2890.1:2004. Can also be used as a liquid bunding if installed with a sealant. e.g. Silastic.

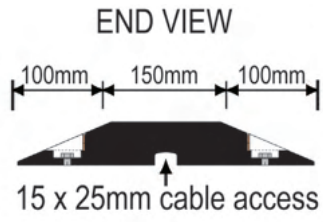
Part No.	Product Description
SME50Y	Economy rubber speed hump 250mm body (4.3kgs) – Yellow
SME50B	Economy rubber speed hump 250mm body (4.3kgs) – Black
SMEC	Economy rubber speed hump end caps pair (5.8kgs) – Black
BSHKIT	Speed Hump – Sign kit
BSHKIT2	Speed Hump Ahead – Sign kit

Natural and recycled rubber is economical and quiet, ideal for low volume traffic areas.



BSHKIT & BSHKIT2
Speed Hump Sign Kits





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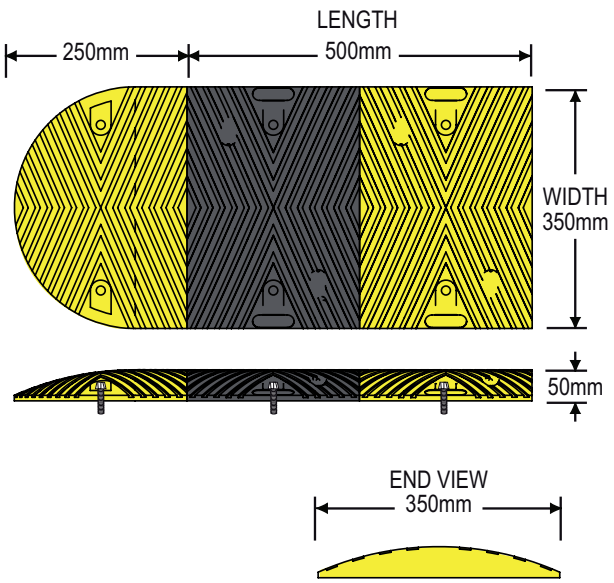
Fixings Included

Medium Duty
Round Rubber Hump

Designed for use when traffic speed control is necessary for pedestrian safety but a traditional speed hump is not suitable. Smooth approach and departure angles mean a wide range of vehicles can pass over them. Capable of handling standard to heavy traffic.



Part No.	Product Description	Length x Width x Height
SMTC350BY	Round rubber hump body 350 x 500 x 45mm (6.3kgs) – Black/Yellow	
SMTC350EB	Round rubber hump end cap 350 x 250 x 45mm (2.6kgs) – Black	
SMTC350EY	Round rubber hump end cap 350 x 250 x 45mm (2.6kgs) – Yellow	
BSHKIT	Speed Hump – Sign kit (see opposite)	
BSHKIT2	Speed Hump Ahead – Sign kit (see opposite)	



Kerb Plate

With 3 variations of kerb plates to suit a wide range of wheels and vehicles, crossing over deep driveways and navigating kerbs just got a whole lot easier!

Consisting of 6mm checker plate (KP4129-G & KP4180-G) & 10mm checker plate (KP6074-G) these heavy-duty kerb plates can support up to 1.5 tonne, 2.5 tonne and 3.5 tonne per axle. Use singularly for wheelbarrows, mowers, wheelchairs, and motorcycles. Use in pairs for cars, boats, forklifts, and trucks.

Our smallest kerb plate KP4129-G is designed to be easily lifted, transported, and stored in caravans, boats, and cars; it is the ideal choice for an easy-to-carry portable ramp. The mid to large kerb plates can accommodate Utility Carts, Warehouse Trolleys, and Wheelchairs with just one ramp. When used in pairs they allow Cars, Caravan, Boats, Trailers, and even medium sized Trucks to ascend kerbs and cross dipped driveways.

Part No.	Product Description
KP4129-G	Kerb Plate 410mm x 290mm - Galvanised
KP4180-G	Kerb Plate 415mm x 800mm - Galvanised
KP6074-G	Kerb Plate 600mm x 740mm - Galvanised

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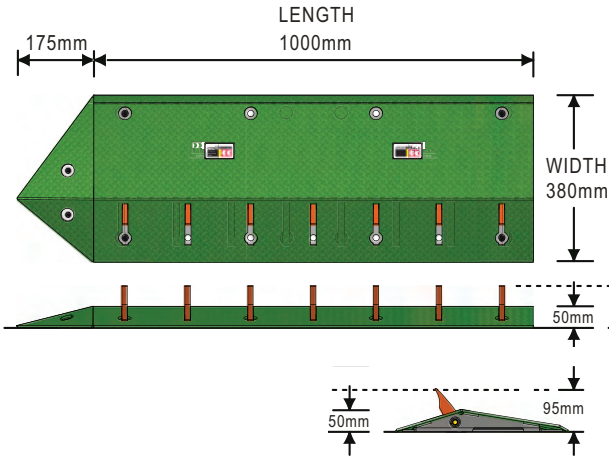
Heavy Duty
Steel Road Spikes

One way access road spikes are a popular access control system. When spikes are approached from an unauthorised direction the teeth will lock up, puncturing the tyres and denying access.

Please Note: Always check with your local authority or controlling body to ensure one way access spikes are allowable in your situation (this is the end user's responsibility). Blade Runner one way access spikes MUST always be installed with an awareness sign kit (P/N BRSKIT). One way access spikes should always be placed clear of intersections and curved roadways. Failure to heed these warnings will void all warranties.



Part No.	Product Description	Length x Width x Height
BRS1000	Blade runner one way access spikes 1000 x 380 x 50mm (26kgs) – Powder coat Green body with Orange spikes	
BRSE	Blade runner end caps (1 pair)	
BRSKIT	NO ENTRY Road Spikes – Sign kit (see opposite)	
BRSKIT2	STOP Road Spikes – Sign kit (see opposite)	



Road Spikes Sign Kits

BRSKIT includes:

- 1x No Entry sign
- 1x Road Spikes Ahead sign
- 1x Sign post 2800mm – Galvanised
- 1x Cap to suit 60mm sign post – Galvanised
- 4x Sign post bracket 60mm single-sided – Aluminium

BRSKIT2 includes:

- 1x Stop sign
- 1x Road Spikes Ahead sign
- 1x Sign post 2800mm – Galvanised
- 1x Cap to suit 60mm sign post – Galvanised
- 4x Sign post bracket 60mm single-sided – Aluminium

Part No.	Product Description
BRSKIT	NO ENTRY Road Spikes – Sign kit
BRSKIT2	STOP Road Spikes – Sign kit

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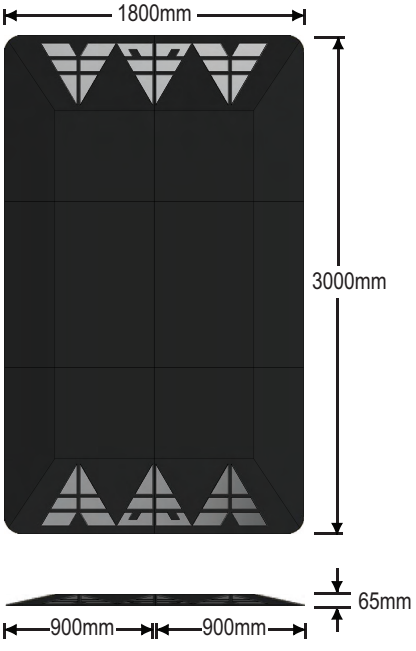
Fixings Included

Medium Duty
Rubber Speed Cushion

Manufactured from recycled rubber, these modules are lighter and easier to work with than asphalt and concrete, significantly reducing installation time. Rubber pieces can be lifted and moved without being destroyed. Fixings included.



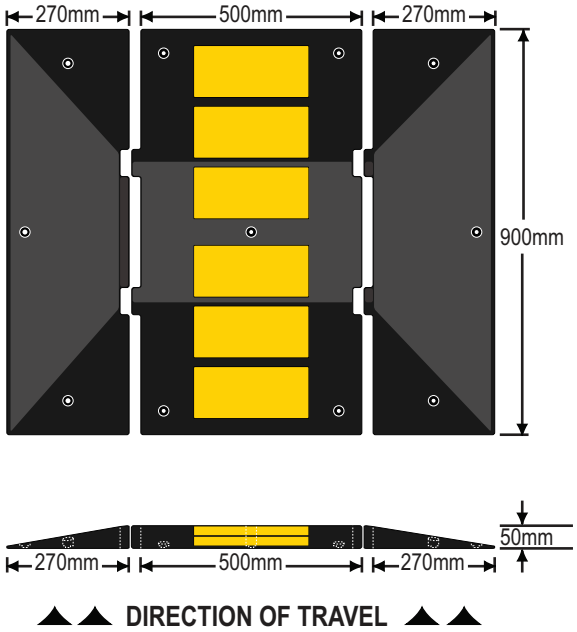
Part No.	Product Description	Length x Width x Height
RSC-KIT4	Rubber speed cushion 2000 x 1800 x 65mm (194kgs) – 4-panel kit	
RSC-KIT6	Rubber speed cushion 3000 x 1800 x 65mm (301kgs) – 6-panel kit	
RSC-R	Rubber speed cushion 1000 x 900 x 65mm (47.4kgs) – right end	
RSC-M	Rubber speed cushion 1000 x 900 x 65mm (55.1kgs) – middle	
RSC-L	Rubber speed cushion 1000 x 900 x 65mm (47.4kgs) – left end	



Fixings Included

Heavy Duty
Rubber Traffic Calming Hump

Our traffic calming hump with a solid rubber construction is capable of handling heavy traffic. Yellow anti-slip panels increase visibility and improve pedestrian safety. Fixings included.



Part No.	Product Description
SMTC900	Traffic calming rubber hump middle 900 x 500mm (19kgs)
SMTC900E	Traffic calming rubber hump end cap (pair) 900 x 270mm (16kgs)

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Fixings Included

Parking Separator

A versatile rubber separator suitable for slowing down the speed of vehicles or delineating parking or no-go areas. Alternatively, it can be wall mounted for use as a docking or car park buffer. Moulded from recycled rubber with a high visibility yellow finish with three reflective panels on each side. Can be mounted into concrete or asphalt with the fixings supplied.

Part No.	Product Description
PS1000-Y	Parking separator 1000 x 150 x 50mm (6.4kgs) – Yellow



Rumble Strip

A durable and versatile low profile rubber rumble strip for use as a speed moderator or lane divider on roadways. Ideal in residential complexes to slow the flow of vehicles. Alternatively, they can be used as a wall mounted bump protector. Manufactured from recycled rubber, 500mm long x 100mm wide x 15mm thick. Can be installed with appropriate masonry fixings or glued using a suitable adhesive.

Part No.	Product Description
RS500-B	Rumble strip 500 x 100 x 15mm – Black
RS500-Y	Rumble strip 500 x 100 x 15mm – Yellow

Rumble Bar

Rumble Bars produce a loud noise and vibration when vehicles drive over them. They are strategically placed at specific road locations, for instance, an intersection, to signal changes in road conditions or draw driver attention. They are also utilised for lane separators or delineation and highlighting areas such as edges where drivers should exercise heightened caution.



Part No.	Product Description
RBD3017PY	Rumble Bar Delineator 300mm x 170mm x 50mm

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Lok-Up
Space Protectors

Fixings Included

Lok-Up is designed to protect car parking spaces from unauthorised use. It is a collapsible steel parking and vehicle access barrier that locks in both up and down positions. Steel construction and a large footprint ensure maximum strength and durability. The minimum closed height of 35mm opens up to a working height of 750mm. A large reflective sign face and Yellow powder coated finish provide maximum visibility day or night.





Part No.	Product Description
LU-NP	Lok-Up parking space protector (15.3kgs) – NO PARKING sign
LU-NE	Lok-Up parking space protector (15.3kgs) – NO ENTRY sign
BPL1-KA	Additional Padlock - Standard Duty 40mm - Keyed Alike

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Fold-Down Bollards
Access Control

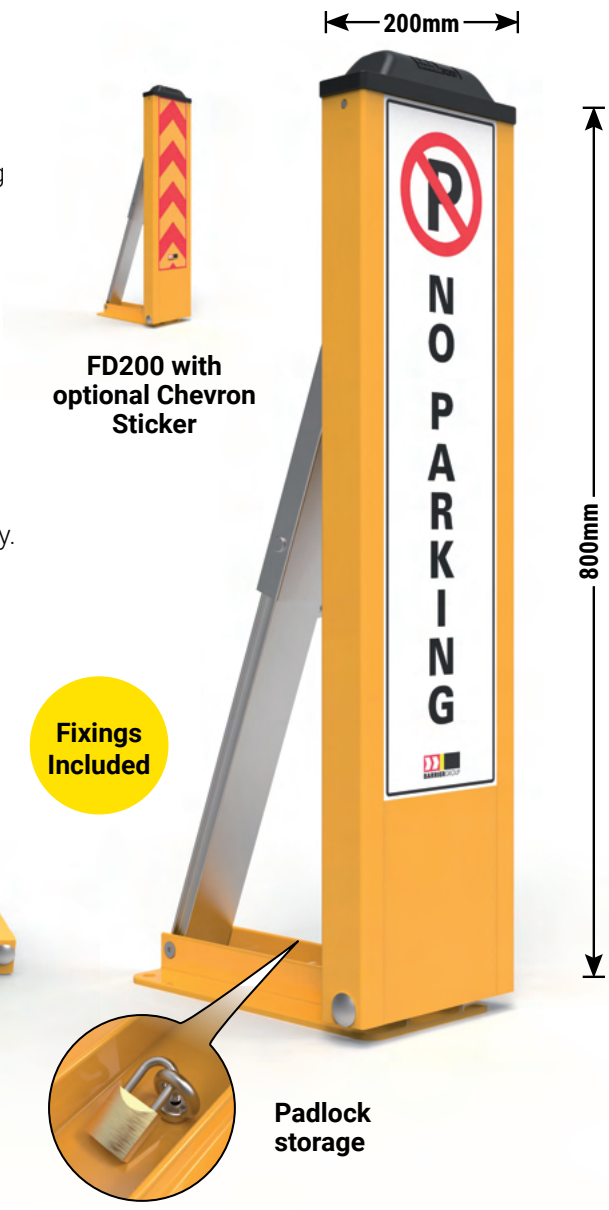
Our new FD200 fold-down bollard is designed for preventing the unauthorised use of private car parking spaces, or for use anywhere vehicle access needs to be restricted.

This all-new design measures only 50mm high in the flat position and 800mm high when locked up. The new aluminium 200mm wide face incorporates a 150mm wide full height reflective sign face for increased night visibility. The FD200 is supplied with a 40mm padlock with 2 keys and fixings for surface mount installation. If setting into a new concrete pad an optional in-ground kit (BGK4) is available separately.

Product Features:

- Only 50mm high in flat position
- 200mm wide aluminium bollard
- Powder coated finish with reflective sign face
- Includes padlock and standard fixings
- Suitable for parking space protection





Part No.	Product Description
FD200-NP	FD200 parking space protector 800 x 200 x 50mm - No Parking
BGK4	In-ground mounting kit for FD200
BPL1-KA	Additional Padlock - Standard Duty 40mm - Keyed Alike
FDS2	Reflective Chevron Sticker 150 x 600mm Red/Yellow

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Scorpion
Wheel Clamp



The Scorpion Wheel Clamp is a unique heavy duty wheel clamp capable of fitting a wide range of wheels from large 4WD to small sedans.

Over 1000 units are in service with law enforcement agencies across Australia.

Scorpion Wheel Clamp is perfect for protecting vehicles, trailers, caravans etc. from theft. Steel jaws are clamped around the wheel using high tensile steel chain and our unique tensioning system. The Scorpion can be fitted to any wheel on the vehicle, fits steel or mag wheels and does not require the removal of wheel trims. Unlike most wheel clamps which attach awkwardly around both sides of the wheel, the Scorpion is fitted from the outside only. This makes it quick to fit and easy on the back.

It weighs 12.5kgs making it easy to carry. All parts pack neatly inside the wheel clamp for easy storage or transport.

Cars or Trucks with extra large tyres can purchase either the Scorpion Large Tyre Jaws Kit or Scorpion Chain Extension Kit to utilse the larger jaws, or longer chain, respectively.

Already in use by some of Australia's most senior enforcement authorities and regularly featured in the media after police crack downs on dangerous drivers, the Scorpion is the perfect way to immobilise the widest range of vehicles.



Part No.	Product Description
SCOR1	Scorpion wheel clamp 650mm upright / 50mm folded (12.5kgs) – Padlock not included
SCORKIT1	Scorpion Chain Extension Kit
SCORKIT2	Large Tyre Jaws Kit
BPL2	High security 9mm shielded shackle padlock with 2 x keys

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Fixings Included

Traffic Lane Separators

Designed for a wide variety of traffic management purposes like vehicle and bicycle lane separation, parking bays and tramways. Also used to mark traffic lanes in car park entrances and exit ramps and protect tunnel walls from possible vehicle impact damage. Optional reflective panels are ideal for low light areas such as underground passages. Fixings included.



Shown with flexible guide post

Part No.	Product Description
TLS1000Y	Traffic lane separator 1120mm body module (15kgs) – Yellow
TLSEC	Traffic lane separator 500mm pair end modules (7.5kgs) – Yellow
TLSGP	Traffic lane separator 780mm flexible guide post (0.5kgs)
TLSFP	Traffic lane separator flat hazard panel (0.8kgs)
TLSFP-BY	Traffic lane separator flat hazard panel Black/Yellow (0.8kgs)



Fixings Included

Marking Dots

Durable injection moulded plastic dots for marking car parking bays. Can be fixed to asphalt with galvanised nail or alternatively into concrete surfaces using a suitable two-part epoxy adhesive system. Marking dots are 100mm in diameter, sold in White or Yellow packs of 10, and supplied with galvanised nails.



Part No.	Product Description
MD100S-W	Marking dots with fixings – White (10 pack)
MD100S-Y	Marking dots with fixings – Yellow (10 pack)
KIT26	Marking Dot Spikes - Pack 100

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T-Top Bollard

T-Top bollards have a wide 5.8kgs base for increased stability even in high speed traffic or windy locations. The moulded polyethylene bollard is easily seen due to its fluorescent orange colour and standard reflective bands.

Product Features:

- Two-piece construction for ease of handling
- Hi-Vis Orange with reflective bands for low light visibility
- 5.8kgs base for stability
- Tough moulded polyethylene construction
- Complies to relevant standards

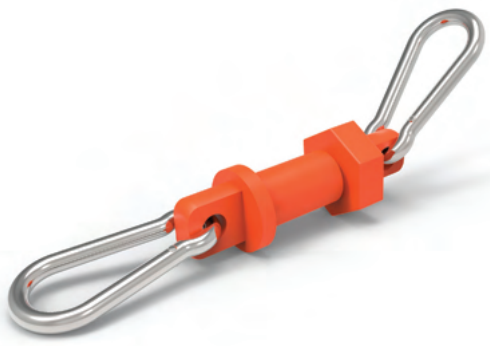


Part No.	Product Description
BTC1150	T-Top bollard and base 1150mm (6.6kgs) – Hi-vis Orange
BTC1150B	Replacement rubber base only (5.8kgs) – Black
BTC1150T	Replacement T-Top bollard only

T-Top Eye Nut

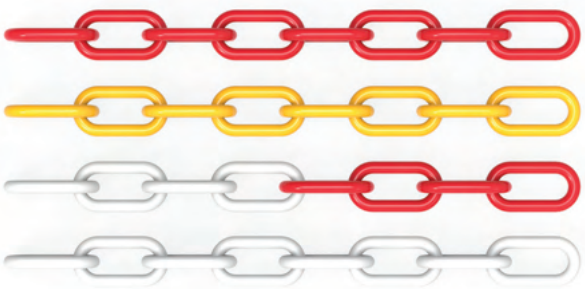
Product Features:

- Hi-Vis Orange plastic eye nut designed as an accessory for the T-Top bollards
- Eye nut is supplied with 2x snap clips
- Used to create a safety barrier between bollards
- Allows plastic or steel chains to connect T-Top bollards
- Great for cordoning off unsafe or pedestrian free areas



Part No.	Product Description
BTCEN	T-Top eye nut plus 2x snap clips (10 pack)

Plastic Safety Chain



Part No.	Product Description
PC6R-R	Plastic safety chain – 6mm Red per 25 metre roll
PC6Y-R	Plastic safety chain – 6mm Yellow per 25 metre roll
PC6RW-R	Plastic safety chain – 6mm Red/White per 25 metre roll
PC6W-R	Plastic safety chain – 6mm White per 25 metre roll

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Retractable Cone Bar

Product Features:

- Durable and lightweight
- Extends from 1.2 to 2 metres
- Black/Yellow or Red/White bands
- Fits all standard cones
- Extendable cone bar



Part No.	Product Description
RCB2	Retractable cone bar – 1.2 to 2 metres Black/Yellow
RCB2-RW	Retractable cone bar – 1.2 to 2 metres Red/White

Cone Ring

Product Features:

- Easily connects chains, bunting flags or barricade tape to cones
- Strong ABS plastic material
- 75mm inner diameter
- Indoor and outdoor use
- Fits to any size traffic cone
- Hi-Vis Orange colour as standard



Part No.	Product Description
C-RING	Cone ring 23 x 19 x 10mm (10 pack)

Illuminated Baton

Product Features:

- Selectable for flash or constant light
- Powered by 2x "D" batteries (not included)
- Lightweight and comfortable to use
- Long life, in excess of 300 hours per battery set



Part No.	Product Description
IBLR	Illuminated baton 540mm – Red

LED Cone Lights

Product Features:

- Fits most standard traffic cones
- Simply insert into hole on top of the cone
- Powered by 2x "D" batteries (not included)
- Available in flashing Red or White
- Switches on automatically in low-light
- Twist to switch on and off



Part No.	Product Description
LCL-R	LED cone light (batteries not included) – Red
LCL-W	LED cone light (batteries not included) – White

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Reflective Traffic Cones 1000mm

These reflective cones are ideal for roadworks, civil engineering, schools and carparks. The 1 metre tall cone has increased stability due to its 5.8kg base and large footprint.

Product Features:

- Hi-Vis Red or Yellow with reflective collars
- Suitable for indoor or outdoor uses
- U.V. stabilised to minimise fading



Part No.	Product Description
BTC1000R	Reflective traffic cone 1000mm (6.4kgs) – Hi-vis Red
BTC1000Y	Reflective traffic cone 1000mm (6.4kgs) – Hi-vis Yellow
BTC1000B	Rubber Base Weight 5.8kgs to suit BTC1000R Traffic Cone

Small Traffic Cones

Product Features:

- Easily connects chains, bunting flags or barricade tape to cones
- Hi-Vis Orange with standard reflective collars
- Available in three standard sizes
- Suitable for indoor or outdoor uses
- U.V. stabilised to minimise fading



Part No.	Product Description
BTC450R	Reflective traffic cone 450mm (1.6kgs) – Hi-vis Orange
BTC700R	Reflective traffic cone 700mm (3.2kgs) – Hi-vis Orange

Rubber Base
Collapsible Cone

Product Features:

- Very durable design
- Collapses from 720mm tall to 60mm
- Very stable in high winds
- In-built light can be set to flash or constant
- Powered by standard AAA batteries (included)



Part No.	Product Description
BTC720C-RB	Collapsible cone 720mm high (4kgs) – Rubber base

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One-Piece Flexible Bollards

A highly visible flexible polyurethane bollard that is virtually indestructible. Bright orange finish with reflective bands for increased night visibility. Use for lane delineation or identifying hazards, particularly in tight driving situations such as car parks.

Product Features:

- Durable one-piece polyurethane moulding
- Virtually indestructible (will not break or split)
- Rebounds after impact
- Built in 3x reflective bands
- Available in two handy sizes



Part No.	Product Description
FBP450	Plastic one-piece flexible bollard 450 x 80mm
FBP800	Plastic one-piece flexible bollard 750 x 80mm

Two-Piece Rebound Delineators

Two-piece rebound bollard features a flexible rubber joint and sturdy base and is ideal for temporary delineator applications. The 70mm diameter bollard is manufactured from fluorescent orange polyethylene and is available in 900, 1000 or 1200mm heights and finished with White reflective bands. The rubber base is easily installed with epoxy or masonry anchors.

Product Features:

- Soft, lightweight polyethylene bollard is durable but gentle on vehicles
- Two-piece design available in three heights
- Bollard cannot be removed from rubber base
- **Not designed to be driven over**
- Supplied with 3x reflective White bands



Part No.	Product Description
RD900	Rebound delineator 900 x 70mm
RD1000	Rebound delineator 1000 x 70mm
RD1200	Rebound delineator 1200 x 70mm

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Flexible Delineators

A heavy duty delineator consisting of a bolt down flexible base and fixed PVC guide post that is 60mm in diameter with a 5mm thick wall and stands 1100mm tall. The white post has a reflective band and is compatible with our 60mm aluminium sign mounting brackets (sold separately).

Product Features:

- Tough construction for harsh environments
- Flexible bolt down base
- Durable 5mm thick white PVC post bolt fixed to flexible base
- Accepts standard sign mount brackets



Optional single and double sided sign bracket with bolts

Part No.	Product Description
FD1100	Flexible delineator 1100 x 60mm
SPB1	Aluminium sign post bracket – Single sided (optional)
SPB2	Aluminium sign post bracket – Double sided (optional)

Two-Piece Rebound Bollards

Two-piece rebound bollard with an elasticised joint for temporary or permanent delineator applications. Removable bollard post twist-locks into base. Post comes with reflective bands. The bollard is manufactured from fluorescent orange polyethylene. The rubber base is easily installed with epoxy or masonry anchors.

Product Features:

- Soft, lightweight polyethylene bollard takes the knocks without causing damage to vehicles
- Two-piece design with elasticated spring return
- Bollard can be removed from rubber base
- Not designed to be driven over



Part No.	Product Description
KDB1000	Plastic two-piece rebound bollard 1000 x 100mm (3.4kgs)
KDB1000B	Replacement base only (2kgs)
KDB1000T	Replacement bollard top only

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Two-Piece Rebound Bollards with Chain Loop

Two-piece rebound bollard with an elastic joist for temporary or permanent delineator applications. The removable bollard post twist locks into the rubber base. The post is supplied with a highly visible reflective band. The bollard is manufactured from tough red polyethylene that stands 800mm high. Futhermore, it incorporates a moulded chain ring to accept our range of high strength plastic chain in a range of colours.

Product Features:

- 800mm high with hi-vis reflective band
- Moulded in chain loop
- Soft, lightweight polyethylene bollard takes the knocks without causing damage to vehicles
- Two-piece design with spring return
- Not designed to be driven over



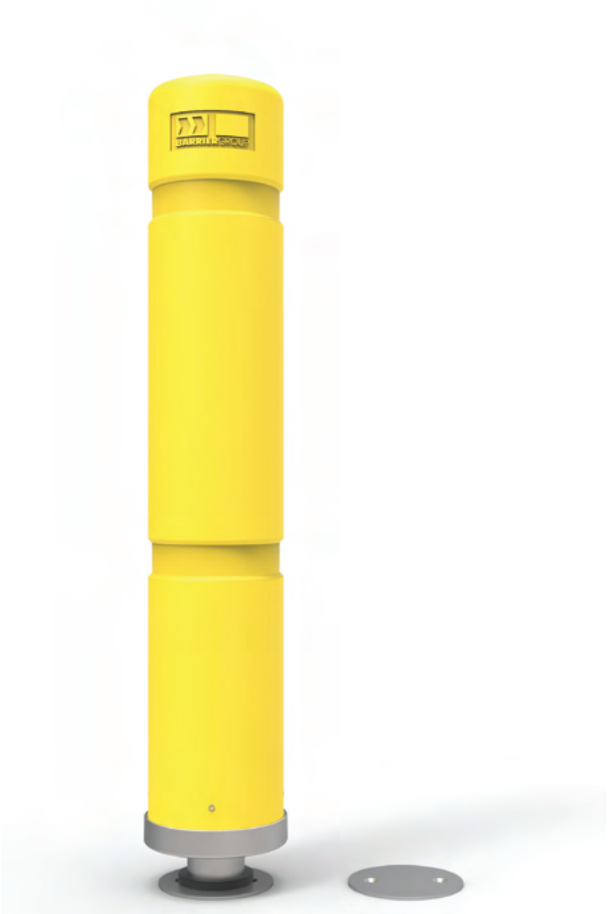
PART No.	DESCRIPTION
FB800R	Plastic two piece rebound bollard with chain loop 800 x 100mm (2.5kgs)

Magna-Post Magnetic Flexible Bollard

A strong magnetic base attaches to a fixed steel floor disc, while a rubber coupling provides the bollard with flexibility on impact. When struck they will always return to the same position. They can be quickly removed.

Product Features:

- Highly visible Yellow bollard
- Magnetic attachment allows quick removal
- Steel floor disc is screw or epoxy fixed
- Bollard returns to same position after impact
- Moulded from durable plastic material



Galvanised steel floor disc, screw fixed or epoxied to floor surface.

PART No.	DESCRIPTION
MP7012-Y	Magnetic flexible bollard 700 x 120mm (1.4kgs) – Yellow
MP10012-Y	Magnetic flexible bollard 1000 x 120mm (1.7kgs) – Yellow
MPD	Magna post disc 100mm diameter (0.2kgs) – Galvanised

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Kerb Ramps

Kerb Ramps provide assisted smooth transitions between pavements, driveways and roads, benefiting vehicles, pedestrians and those with mobility aids. They are made from durable rubber and non-slip surfaces for safety.

The reflective strips (on select models) help to visually highlight the product and provide extra traction grip, reducing the risk of slips and trips, particularly in wet conditions.



PART No.	DESCRIPTION	Length x Width x Height
KRD900R	Kerb Ramp for Driveway Body Section (9kgs) 900x400x65mm	



PART No.	DESCRIPTION	Length x Width x Height
KR1030	Rubber kerb ramp 485 x 425 x 110mm (15.4kgs) – Black	



PART No.	DESCRIPTION	Length x Width x Height
KRR100	Hi-vis kerb ramp body 610 x 320 x 100mm (10.3kgs) – Black/Yellow	
KRRE100	Hi-vis end cap 310 x 310 x 100mm (3kgs) – Black/Yellow	
KRR150	Hi-vis kerb ramp body 600 x 360 x 150mm (16.5kg) – Black/Yellow	
KRRE150	Hi-vis end cap 360 x 360 x 150mm (5.8kgs) – Black/Yellow	
KRR200	Hi-vis kerb ramp body 600 x 450 x 200mm (28kg) – Black/Yellow	
KRRE200	Hi-vis end cap 450 x 450 x 200mm (12.5kg) – Black/Yellow	

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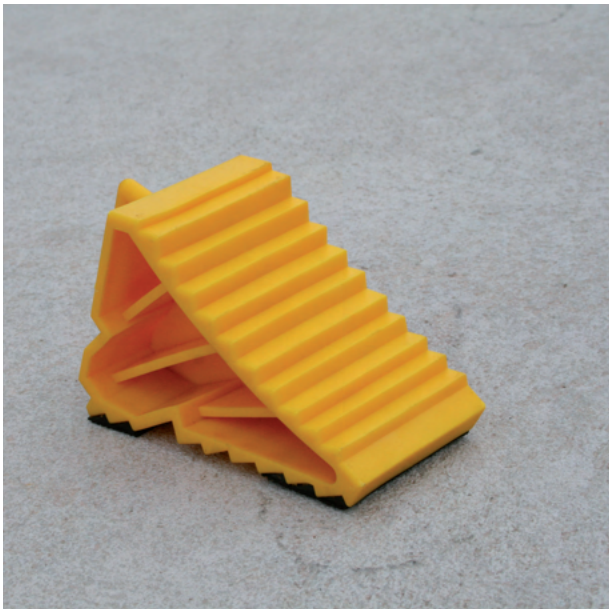
Part No.	Product Description	Length x Width x Height
WC1	Wheel chock 255 x 180 x 210mm (5.5kgs)	



Part No.	Product Description	Length x Width x Height
WC2	Wheel chock 250 x 180 x 220mm (6.7kgs)	



Part No.	Product Description	Length x Width x Height
WC3	Wheel chock 305 x 300 x 260mm (10.5kgs)	



Part No.	Product Description	Length x Width x Height
WC4P	Injection moulded wheel chock 210 x 120 x 110mm (0.35kg)	

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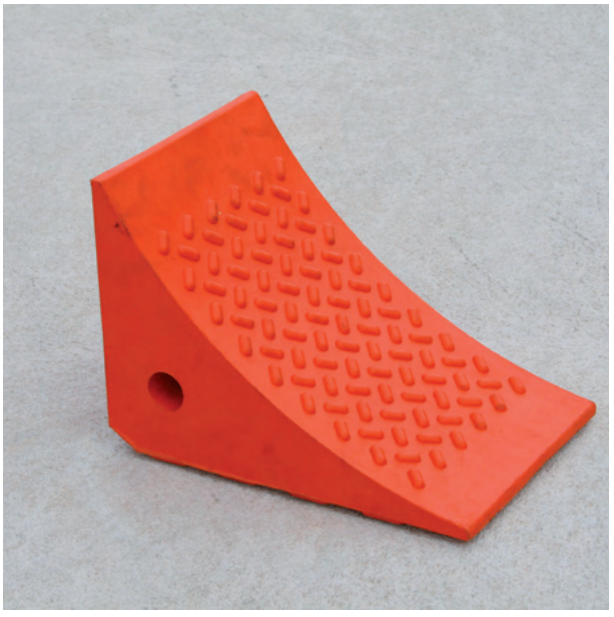
Part No.	Product Description	Length x Width x Height
WC5P	Urethane wheel chock 430 x 360 x 370mm (6.8kgs) – Large	



Part No.	Product Description	Length x Width x Height
WC6P	Urethane wheel chock 290 x 200 x 210mm (1.55kgs) – Medium	
WC6P-H	Truck mount for WC6P (0.7kgs)	



Part No.	Product Description	Length x Width x Height
WC7P	Urethane wheel chock 200 x 170 x 150mm (0.85kg) – Small	
WC7P-H	Truck mount for WC7P (0.5kgs)	



Part No.	Product Description	Length x Width x Height
WC8P	Moulded plastic wheel chock 480 x 200 x 230mm (1.75kgs) – Large	
WC8P-H	Truck mount for WC8P (1.4kgs)	

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Part No.	Product Description	Length x Width x Height
WCA1	Wheel Chock Aircraft - Large Pair 455 x 155 x 130mm (14.5kgs)	



Part No.	Product Description	Length x Width x Height
WCA2	Wheel Chock Aircraft - Small Pair 245 x 130 x 110mm (5.2kgs)	



Part No.	Product Description	Length x Width x Height
WC9	Wheel Chock Moulded Rubber - Small 200 x 100 x 150mm (1.8kgs)	



Part No.	Product Description	Length x Width x Height
WC10	Wheel Chock Moulded Rubber - Large 270 x 155 x 150mm (3.8kgs)	

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Our range is designed from the ground up to provide surety and safety to users...

10 **Bumpers & Buffers**

Need protection at your facility? Nearly every site needs to manage issues with asset protection, whether a loading dock, unprotected pallet racking, or structural columns.

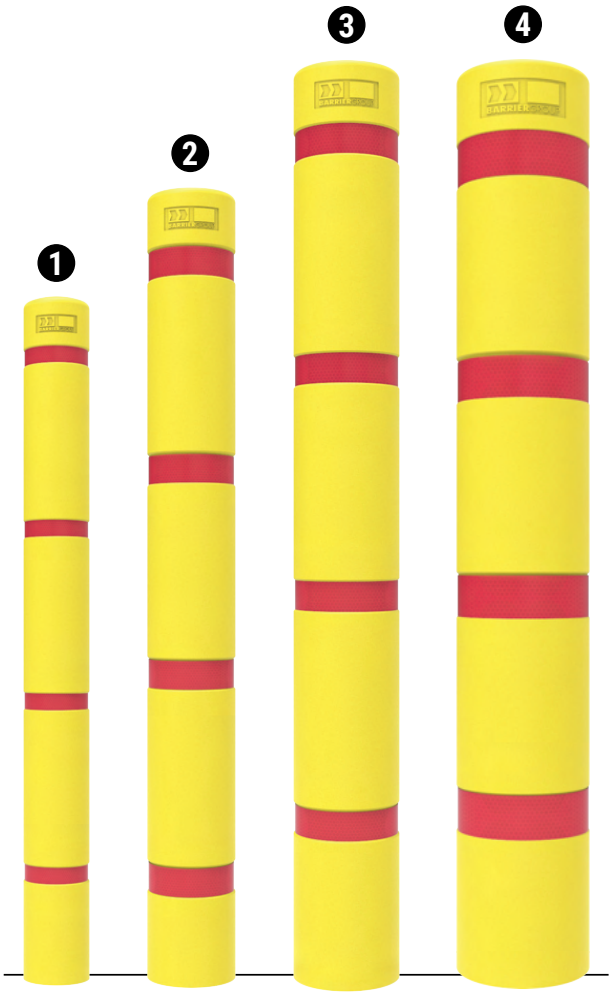
Barrier Group's advanced bumper and buffer range has been designed from 20 years of safety experience and leverages our deep expertise in asset protection at some of the largest facilities in Australia. Whether you need shock absorbing bollards, structural column cushions, warehouse racking protection or loading dock bumpers, our range of Australian Standards compliant solutions will offer you the protection you need at economical prices. Made from a variety of durable materials, our bumper and buffer range have been deployed by leading logistics and warehousing operators where nothing else works, replacing other products that have quickly failed. Our range is designed from the ground up to provide surety and safety to users, protecting both assets and minimising the risk of personal injury to workers. Stop replacing inferior products frequently and get the protection you need from Barrier Group's bumper and buffer range.



Skinz One-Piece Bollard Sleeves

Say no more to ugly, scratched or rusting bollards. Our tough moulded polyethylene sleeves offer improved impact resistance and cost less than prepping and repainting old bollards. Skinz are available in a range of sizes that fit most common bollard sizes and brands. Fitting takes seconds and they can be cut down to suit different bollard heights. Reflective tape kits are available on request.

Flip over to page 9 for our Gal-Plus Bollards with Skinz.



Yellow Skinz supplied as standard. Other colours available on request (minimum quantities apply). Shown with optional Red reflective tape kits.

Style	Part No.	Product Description
1	SKZ105-Y	Skinz bollard sleeve suits up to 105mm dia., 1200mm high – Yellow
2	SKZ145-Y	Skinz bollard sleeve suits up to 145mm dia., 1400mm high – Yellow
2	SKZ145-B	Skinz bollard sleeve suits up to 145mm dia., 1400mm high – Blue
3	SKZ175-Y	Skinz bollard sleeve suits up to 175mm dia., 1600mm high – Yellow
4	SKZ225-Y	Skinz bollard sleeve suits up to 225mm dia., 1600mm high – Yellow
+	KITRT25-R	Reflective tape kit suits SKZ105 – 25mm Red
+	KITRT50-R	Reflective tape kit suits SKZ145 & SKZ175 – 50mm Red
+	KITRT75-R	Reflective tape kit suits SKZ225 – 75mm Red

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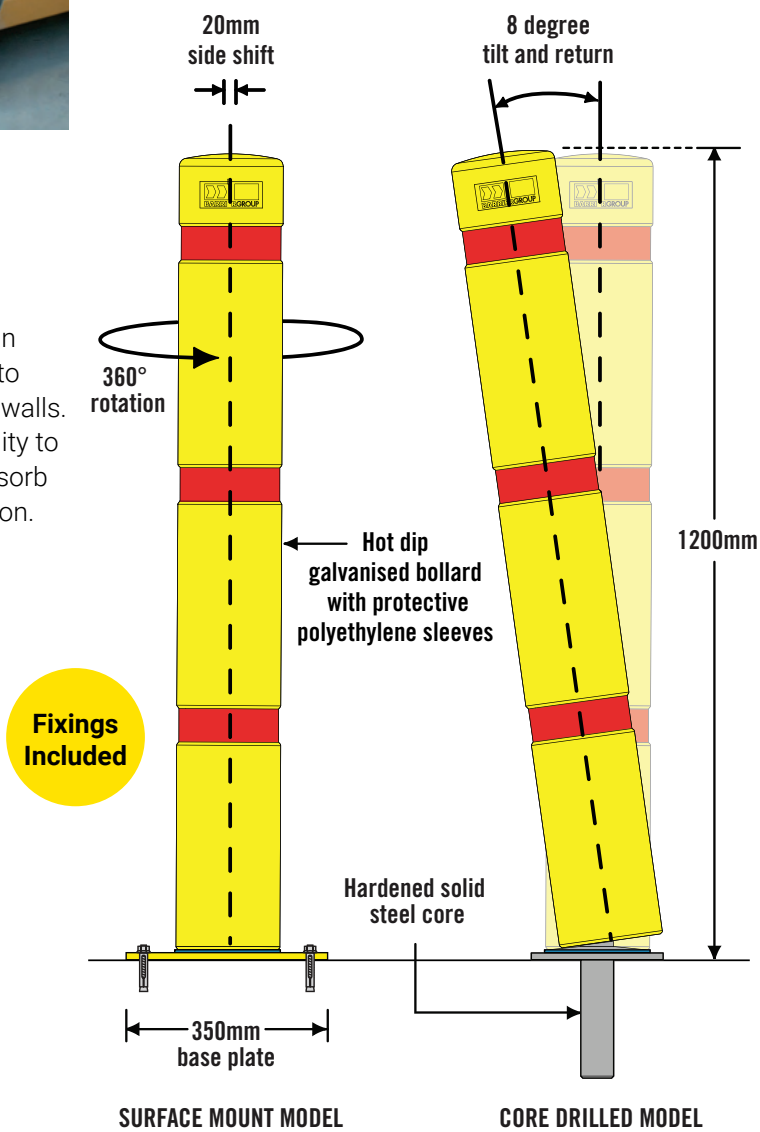
Shock Absorbing Bollards

Used with enormous success in logistics and warehousing, our Shock Absorbing Bollards can withstand repeated knocks as well as helping to prevent damage to sensitive floors, doors and walls. Available in five models, which all have the ability to move in three directions simultaneously, to absorb impacts, and then return to their original position.

For more information on our five models, see pages 24-25.



Style	Part No.	Bollard diameter	Height above ground	Wall thickness	Base plate diameter	Shaft size LxW	Kgs*	Finish
1	SAB90SS-SM	90	900	3.05	150	–	12	SS
2	SAB90SS-IF	90	900	3.05	–	80 x 25	12	SS
3	SAB140-SM	140	1200	5	350	–	33	HDG+PS
4	SAB140-CD	140	1200	5	–	300 x 50	33	HDG+PS
5	SAB220-CD	220	1300	6.4	–	300 x 100	120	HDG+PS

Note: All dimensions in mm. **Finish:** Hot Dip Galvanised (HDG) and Polyethylene Skinz (PS), or 316 Stainless Steel (SS). **Approximate weight.*

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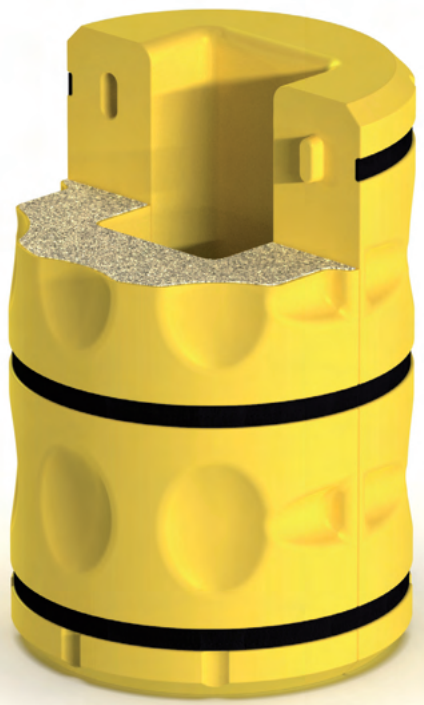
Column Cushion

Designed to minimise damage to structural columns by surrounding them with a **foam-filled** polyethylene cushion. They also protect the offending vehicle, forklift or powered machinery from harm. The two blow-moulded half shells can be installed in seconds without the need for any tools, and removed at any time for cleaning or maintenance. They can be used singularly or stacked in pairs. Available in a range of standard sizes that fit most square or round columns. Made from U.V. stabilised, chemical resistant and non-conductive material.

Blow-moulded LLDPE outer with an injected foam core to provide greater protection against accidental knocks.



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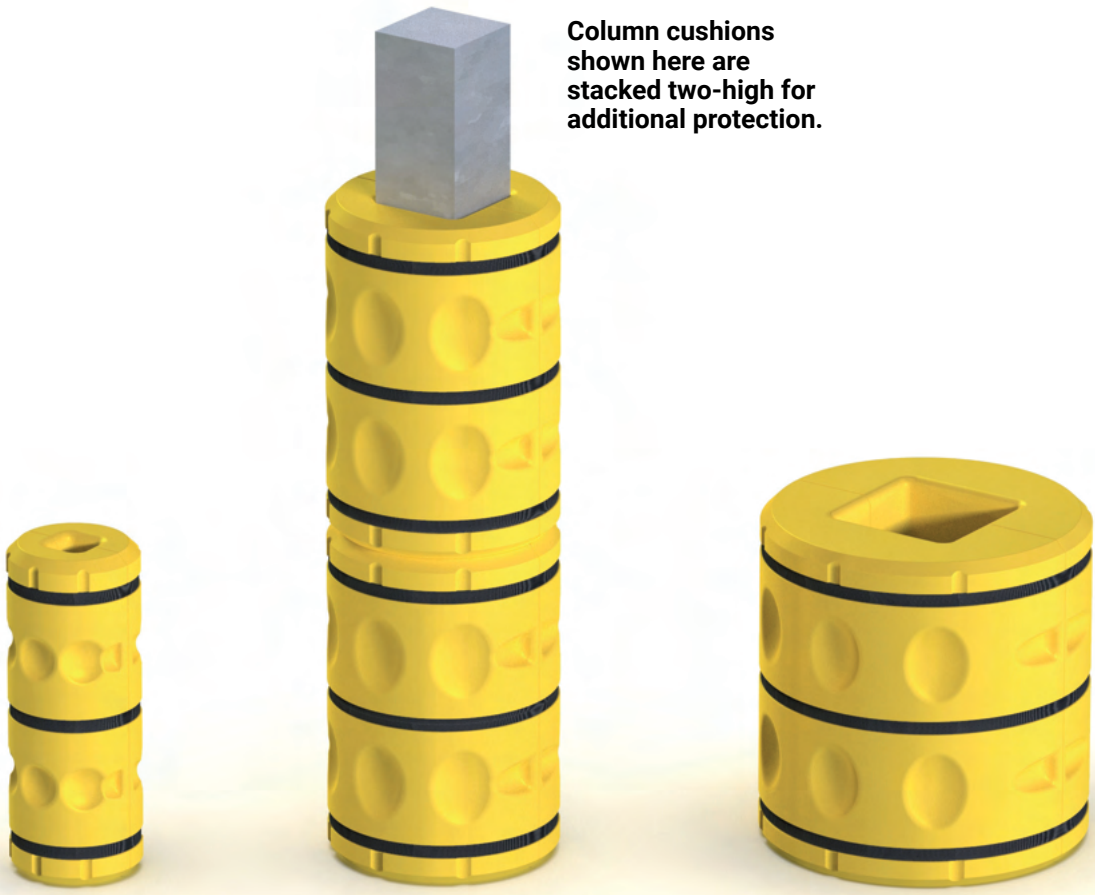
Foam-Filled for Extra Protection

Beware of inferior designs that are just filled with air!



Column cushions shown here are stacked two-high for additional protection.

Part No.	Product Description
CC350-100 *Shown above*	Column cushion kit, 350mm outer x 100mm inner x 900mm high, 6.5kgs. Blow-moulded LLDPE with injected foam-filled core. Fits square: 100mm.
CC350-150	Column cushion kit, 350mm outer x 150mm inner x 900mm high, 7kgs. Blow-moulded LLDPE with injected foam-filled core. Fits square: 100-150mm.

Column cushion supplied as two foam-filled 1/2 shells with three velcro straps

Part No.	Product Description
CC610-200 *Shown above*	Column cushion kit, 610mm outer x 200mm inner x 900mm high, 12kgs. Blow-moulded LLDPE with injected foam-filled core. Fits square: 150-200mm.
CC610-250	Column cushion kit, 610mm outer x 250mm inner x 900mm high, 12.5kgs. Blow-moulded LLDPE with injected foam-filled core. Fits square: 200-250mm.
CC610-300	Column cushion kit, 610mm outer x 300mm inner x 900mm high, 13kgs. Blow-moulded LLDPE with injected foam-filled core. Fits square: 250-300mm.

Above example shows cushions stacked in pairs

Part No.	Product Description
CC870-350 *Shown above*	Column cushion kit, 870mm outer x 350mm inner x 900mm high, 18kgs. Blow-moulded LLDPE with injected foam-filled core. Fits square: 300-350mm.
CC870-400	Column cushion kit, 870mm outer x 400mm inner x 900mm high, 18kgs. Blow-moulded LLDPE with injected foam-filled core. Fits square: 350-400mm.
CC870-450	Column cushion kit, 870mm outer x 450mm inner x 900mm high, 18kgs. Blow-moulded LLDPE with injected foam-filled core. Fits square: 400-450mm.

NOTE: 870 Series only available on special order

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Heavy Duty
Loading Dock Bumper

The LDB730 Series loading dock bumper has been designed for the most demanding of industrial sites where nothing else is tough enough.

It consists of three key elements – a heavy galvanised steel chassis which is rigidly bolted to the loading dock face. An impact absorbing moulded rubber core which is housed in the chassis, and an 8mm thick galvanised floating strike face. This strike face is designed to allow the trucks to grind up and down on the bumper without damage to the building structure.

Note: The LDB730 is designed to withstand serious impacts and must be installed on a suitably reinforced structure.



Flush Mounting Dock Bumper
LDB730

Where the loading dock height is at an appropriate level, the **LDB730** can be mounted to the dock face using suitable concrete screw bolts so that it is flush.

Part No.	Product Description
LDB730	Loading dock bumper for flush mounting 730 x 250mm with fixings (53kgs)
KIT29	Fixing kit for LDB730 & LDB730R

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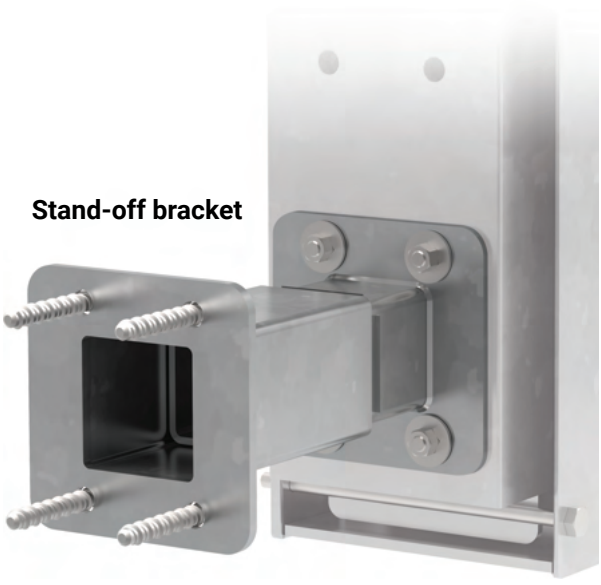
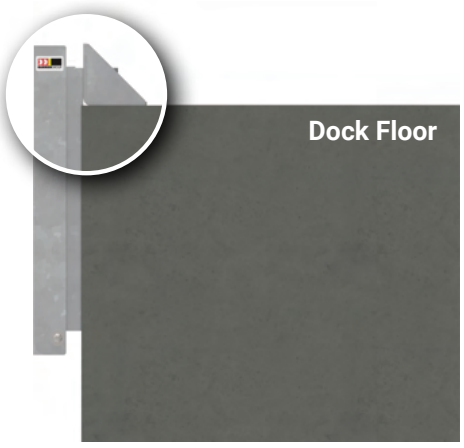


Raised Mounting Bracket
LDB730R

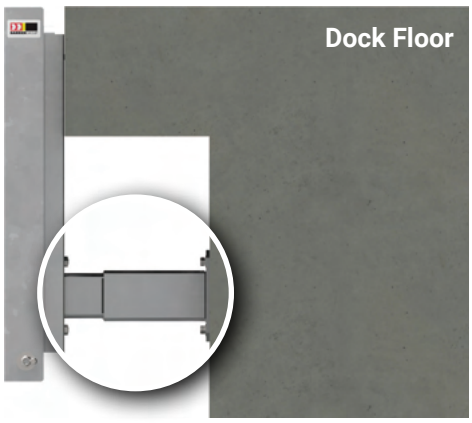
If the dock floor height is lower than ideal and there is the risk of the trailer or truck tray coming in over the dock. The **LDB730R** elevates the bumper 150mm above the dock floor to ensure the truck is safely captured. Fixings sold separately.



Part No.	Product Description
LDB730R	Riser bracket for low docks 150mm (6kgs)
KIT29	Fixing kit for LDB730 & LDB730R

Cantilevered Mounting Bracket
LDB730S

If the dock floor projects out over the building structure, the **LDB730S** includes a telescopic stand-off bracket that extends back to the building to provide lower support to the loading dock bumper. Fixings sold separately.



Part No.	Product Description
LDB730S	Stand-off bracket for cantilevered docks 300mm (8.1kgs)
KIT30	Fixing kit for LDB730S

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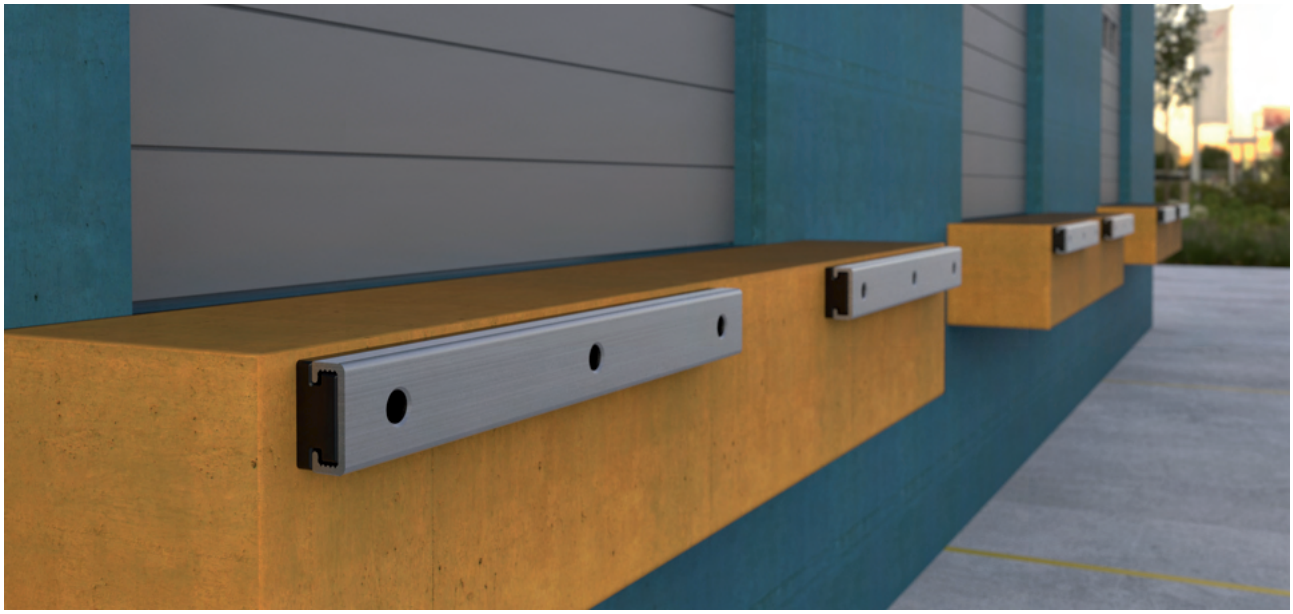
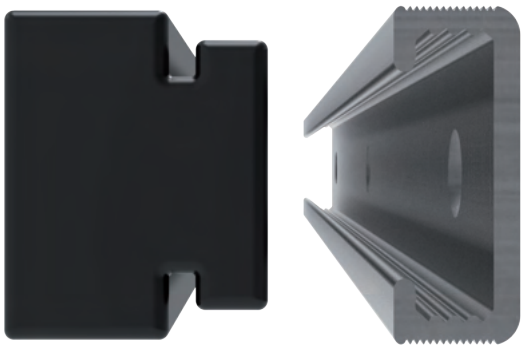


Strike Face
Loading Dock Bumper

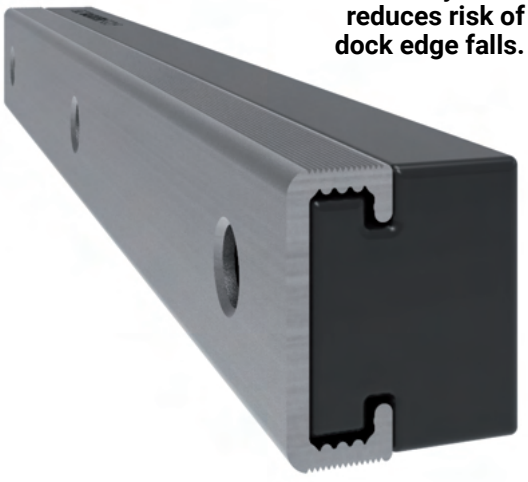
The Strike Face Bumper is an upgrade alternative to our standard D-Section dock bumpers. They consist of a solid rubber body with a heavy duty 8mm thick aluminium strike face which spreads the impact throughout the rubber cushion and protects the rubber.



Product Features:

- Interchangeable with our existing 100mm D-Section bumpers
- Solid premium quality rubber body
- Tough 8mm thick extruded aluminium strike face
- Replacement strike faces slide over rubber body
- Available in 910, 610 and 300mm lengths
- Bodies and strike faces can be purchased separately
- Safety tread on leading edge

Safety tread reduces risk of dock edge falls.



Part No.	Product Description
SFB910	Strike Face Bumper 910 x 100 x 88 – Rubber and face
SFB910R	Strike Face Bumper 910 x 100 x 80 – Rubber only
SFB910A	Strike Face Bumper 910 x 100 x 35 – Aluminium face only
SFB610	Strike Face Bumper 610 x 100 x 88 – Rubber and face
SFB610R	Strike Face Bumper 610 x 100 x 80 – Rubber only
SFB610A	Strike Face Bumper 610 x 100 x 35 – Aluminium face only
SFB300	Strike Face Bumper 300 x 100 x 88 – Rubber and face
SFB300R	Strike Face Bumper 300 x 100 x 80 – Rubber only
SFB300A	Strike Face Bumper 300 x 100 x 35 – Aluminium face only

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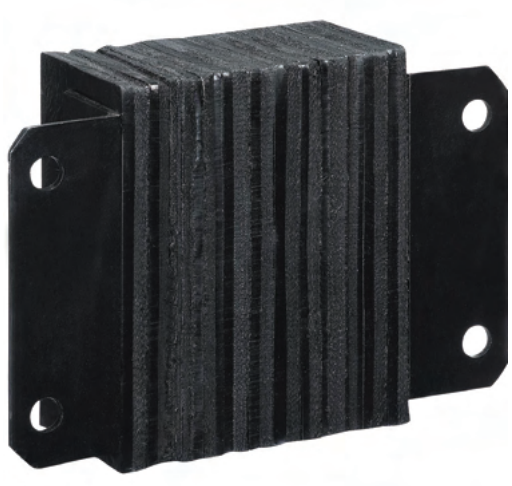
Laminated Rubber
Loading Dock Bumper

A heavy duty loading dock bumper consisting of layers of reinforced rubber sheet sandwiched together between 2 steel end plates. Economical and durable they are easily retrofitted to most loading docks.

Product Features:

- Tough reinforced rubber construction
- Widely used throughout the transport industry
- Quick to install
- Large contact face 300 x 254mm



Part No.	Product Description	Length x Width x Height
DR3025	Dock Bumper Rubber Laminated 300 x 254 x 114mm	



Part No.	Product Description	Length x Width x Height
DR160	B-Section dock bumper 1000 x 55 x 160mm (5.5kgs) – Black/Yellow	



Part No.	Product Description	Length x Width x Height
DR200900	D-Section dock bumper 900 x 200 x 200 mm (30.5kgs) – Black	
DR100910	D-Section dock bumper 910 x 100 x 100mm (6.9kgs) – Black	
DR100610	D-Section dock bumper 610 x 100 x 100mm (4.6kgs) – Black	
DR100300	D-Section dock bumper 300 x 100 x 100mm (2.3kgs) – Black	
DR50910	D-Section dock bumper 910 x 50 x 50mm (1.7kgs) – Black	
DR50610	D-Section dock bumper 610 x 50 x 50mm (1.12kgs) – Black	
DR50300	D-Section dock bumper 300 x 50 x 50mm (0.56kgs) – Black	

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Part No.	Product Description	Length x Width x Height
WP8022R	Wall protector 800 x 32 x 220mm recycled rubber (2kgs) – Black/Yellow	

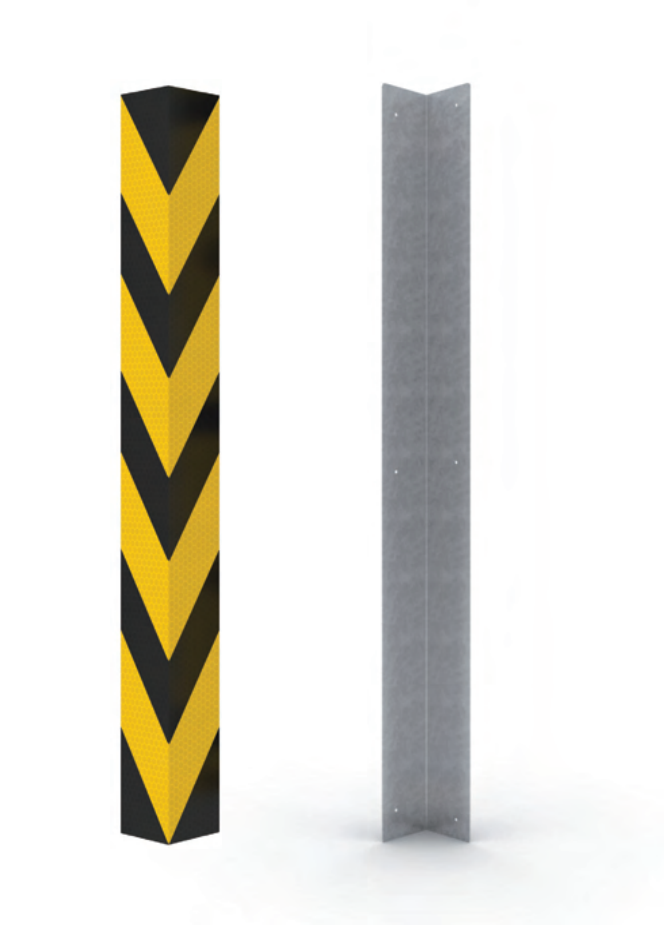


Part No.	Product Description	Length x Height
DSR1	Dock-Safe receiver 355 x 150mm (12kgs) – Black	



Corner Protectors

Corner protectors are ideal for use in car parks to prevent damage to vehicles from exposed structural columns. CP1080R is made from recycled rubber with reflective panels and CP10120G is hot dipped galvanised steel.



Part No.	Product Description
CP1080R	Corner protector 90 x 90 x 800mm recycled rubber – Black/Yellow
CP10120G	Corner Edge Protector Galvanised 100 x 100 x 1200mm

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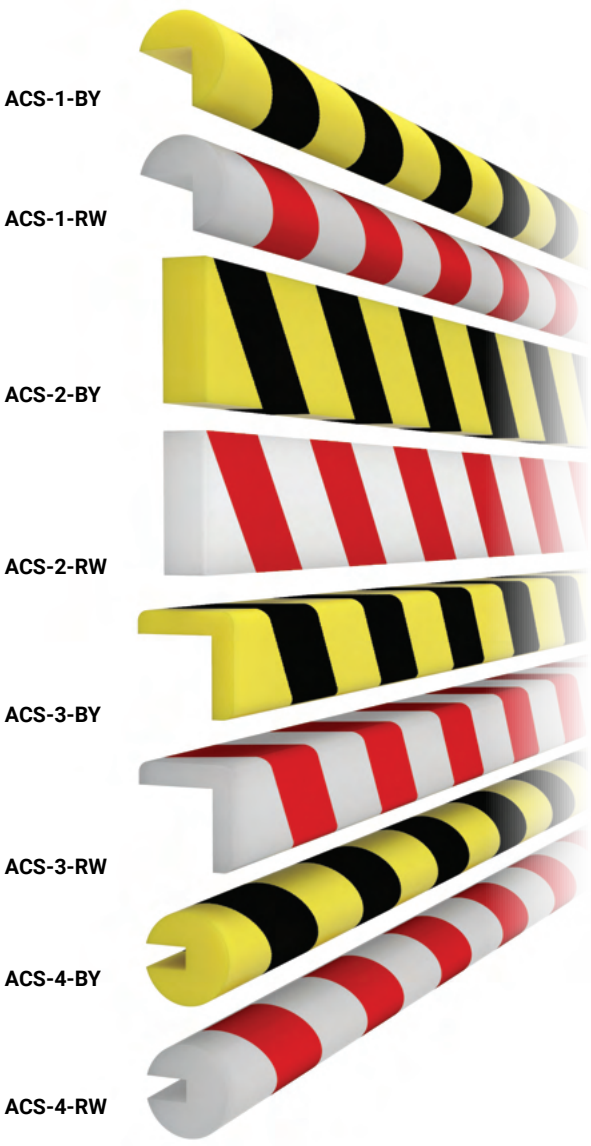
Anti Collision Strips

These impact protection foam buffers are designed to prevent physical injury from bumps and knocks to exposed edges, corners and low head height protrusions in the workplace. Manufactured from soft closed-cell polyurethane in highly visible Black/Yellow or Red/White stripes, they come with a peel and stick adhesive backing and are available in four profiles – Round 90º Corner, Rectangular, Square 90º Corner and Round Slotted Edge. Standard one metre lengths can be easily cut down to size with a sharp knife. Recommended for indoor use only.



Part No.	Product Description
ACS-1-BY	Anti collision strip 1m polyurethane, V Profile – Black/Yellow
ACS-1-RW	Anti collision strip 1m polyurethane, V Profile – Red/White
ACS-2-BY	Anti collision strip 1m polyurethane, Rectangular Profile – Black/Yellow
ACS-2-RW	Anti collision strip 1m polyurethane, Rectangular Profile – Red/White
ACS-3-BY	Anti collision strip 1m polyurethane, L Profile – Black/Yellow
ACS-3-RW	Anti collision strip 1m polyurethane, L Profile – Red/White
ACS-4-BY	Anti collision strip 1m polyurethane, C Profile – Black/Yellow
ACS-4-RW	Anti collision strip 1m polyurethane, C Profile – Red/White

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Bull-Dog
Racking Leg Protectors

Bull-Dog Brackets are heavy-duty pallet racking leg protection offering easy retrofitting to any warehouse racking structure. Manufactured from robust 5-6mm thick steel, these powder-coated, hi-vis safety yellow brackets bolt securely to the warehouse floor, offering 200mm internal clearance for large frame base plates.

Bull-Dog Brackets ensures protection against potential accidents, injuries, and damage caused by forklift or trolley impact. Replaceable and available in various designs (front, rear and corner), these brackets effectively isolate the full force of impact for enhanced visibility and long-lasting durability.

Part No.	Product Description
BDB	Bulldog Bracket - Powder Coated
BDB500	Bulldog Bracket - Powder Coated - 500mm Height
BDB500C	Bulldog Bracket Corner - Powder Coated
BDBR	Bulldog Bracket Rear - Powder Coated

Powder coated Safety Yellow

Fixings Included



BDB for standard pallet racking



BDBR for rear protection



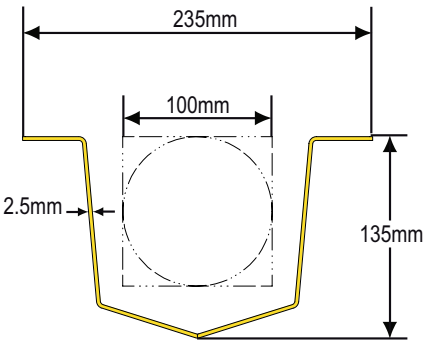
BDB500 for large pallet racking



Bull-Dog
Downpipe Protectors

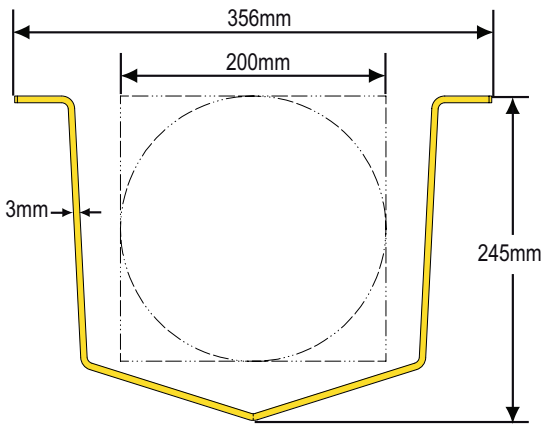
Downpipe Protectors have been designed to guard cables and exposed pipes from the risk of damage caused by manoeuvring forklifts and vehicle impacts. Pipe guards defend your vehicle or forklift as well as your downpipes, without intruding on available car parking space. **Galvanised and powder coated Safety Yellow.**

Part No.	Product Description
BDP100	Bull-Dog 100mm downpipe protector (7.8kgs) – HDG+PC
BDP200	Bull-Dog 200mm downpipe protector (16kgs) – HDG+PC





BDP100 for small downpipes



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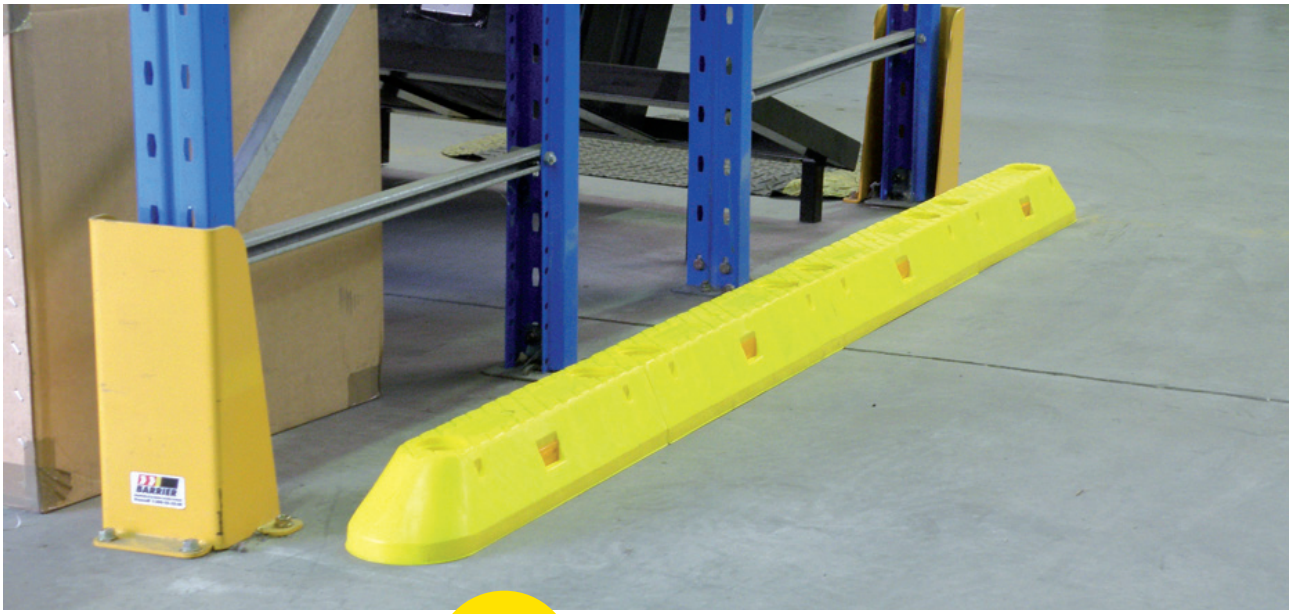
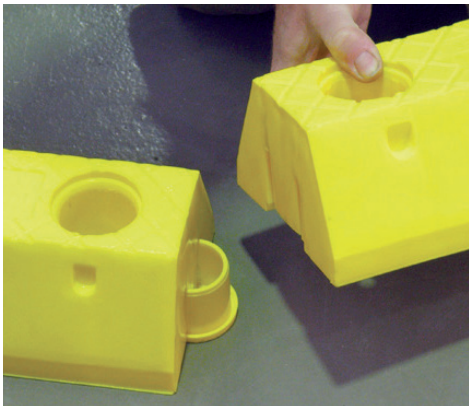


Menni
Racking Protector Kits

Fixings Included

Menni racking end guards are used to minimise damage to racking and product as a result of impact by forklifts, vehicles and trolleys. Moulded interlocking modules made from LLDPE are highly visible and virtually indestructible. Available in two standard lengths to suit single or double width racking.

Part No.	Product Description
MRP1100	Menni single racking end guard 1100mm long (3.6kgs) – Yellow
MRP2200	Menni double racking end guard 2200mm long (6.4kgs) – Yellow





Blanking plugs prevent debris build-up in mounting holes and ensure solid module connection

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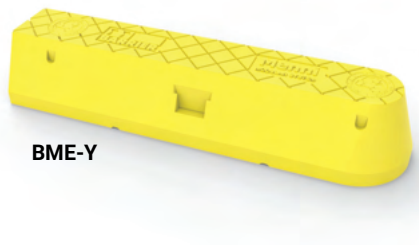
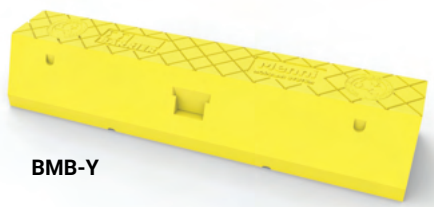
Menni
Asset Protection Buffers

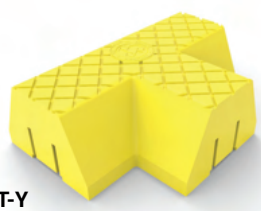
Fixings Included

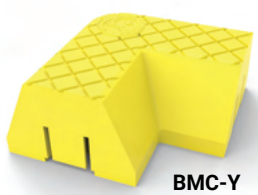
Menni is a set of four modular components that can be plugged together in any combination to satisfy a wide range of end user applications. These applications may include protecting physical assets by preventing vehicles from coming into contact with them. Alternatively, Menni can be used where goods are stored near pedestrian zones to prevent encroachment by forklifts and other vehicles.

Part No.	Product Description
BME-Y	Menni end module L550 x W150 x H100mm – Yellow
BMB-Y	Menni body module L550 x W150 x H100mm – Yellow
BMT-Y	Menni T-intersection module L(a)300 x L(b)225 x W150 x H100mm – Yellow
BMC-Y	Menni 90 degree corner module L(a)225 x L(b)225 x W150 x H100mm – Yellow
BMR	Optional top reflector plugs – Orange


BME-Y


BMB-Y


BMT-Y


BMC-Y

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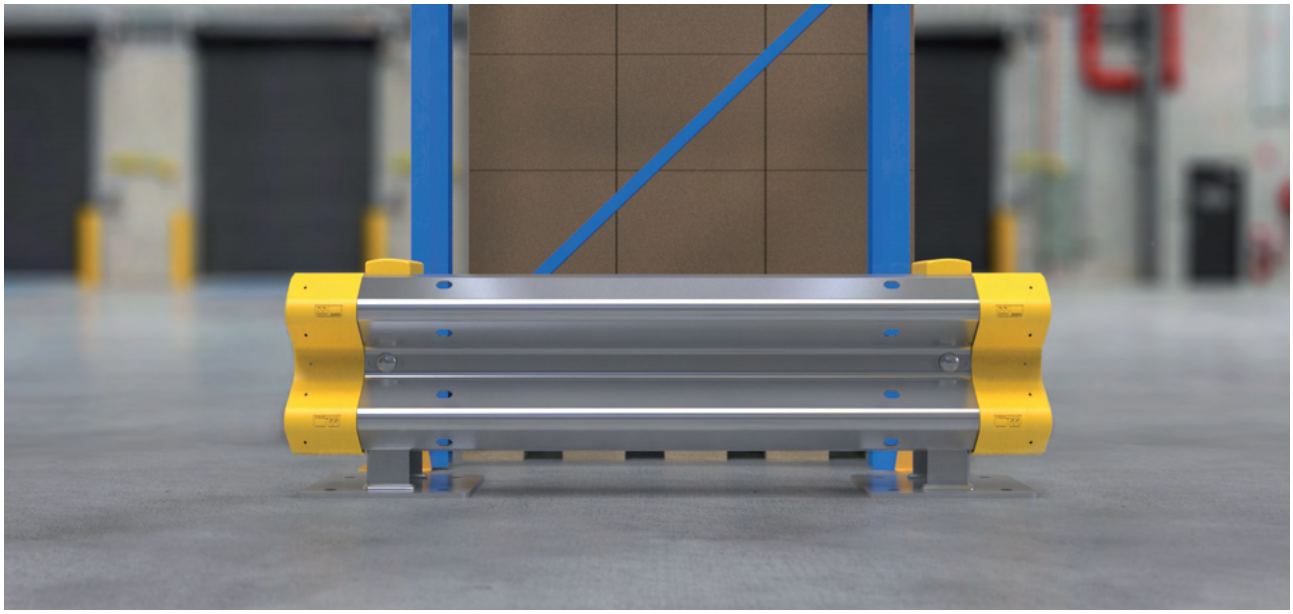

W-Beam
Racking Protector Kits

W-Beam Surface Mounted Single Height Racking End Protector is a versatile solution designed to safeguard your pallet racking from unexpected forklift damage.

Supplied in a kit, this protector offers a hassle-free installation process, allowing for easy assembly as a free-standing solution. With a standard length of 1330mm, it can be customized to perfectly fit your specific racking requirements. Whether you need to minimise damage from forklifts or low-speed manoeuvring vehicles, this protector is designed to withstand the rigours of heavy use.

Featuring a hot-dip galvanised finish, it ensures enhanced durability, providing long-lasting protection for your racking. For optimal visibility and safety, you have the option of a powder-coated safety yellow coating. Additionally, the protector comes complete with high-visibility end boots, adding an extra layer of visibility and further reducing the risk of accidents and potential damage.

Available in both galvanised and powder-coated finishes, the Barrier Group W-Beam Racking End Protector safeguards your assets and offers a greater level of security for your day-to-day operations. A full range of spare parts are available to replace any damaged areas.

Part No.	Product Description
WBRP1330-G	W-Beam Racking Protector Kits - Galvanised
WBRP1330-Y	W-Beam Racking Protector Kits - Galvanised & Powder Coated

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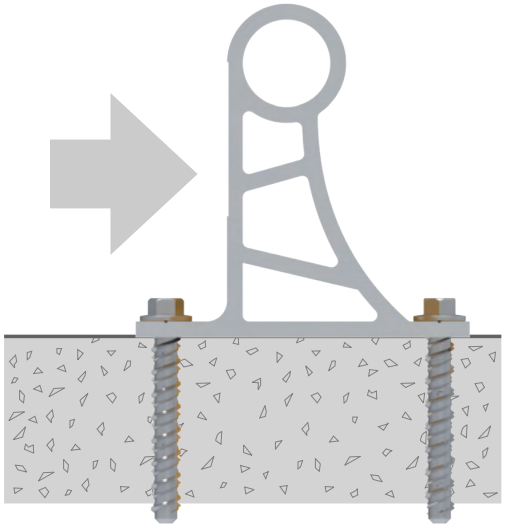
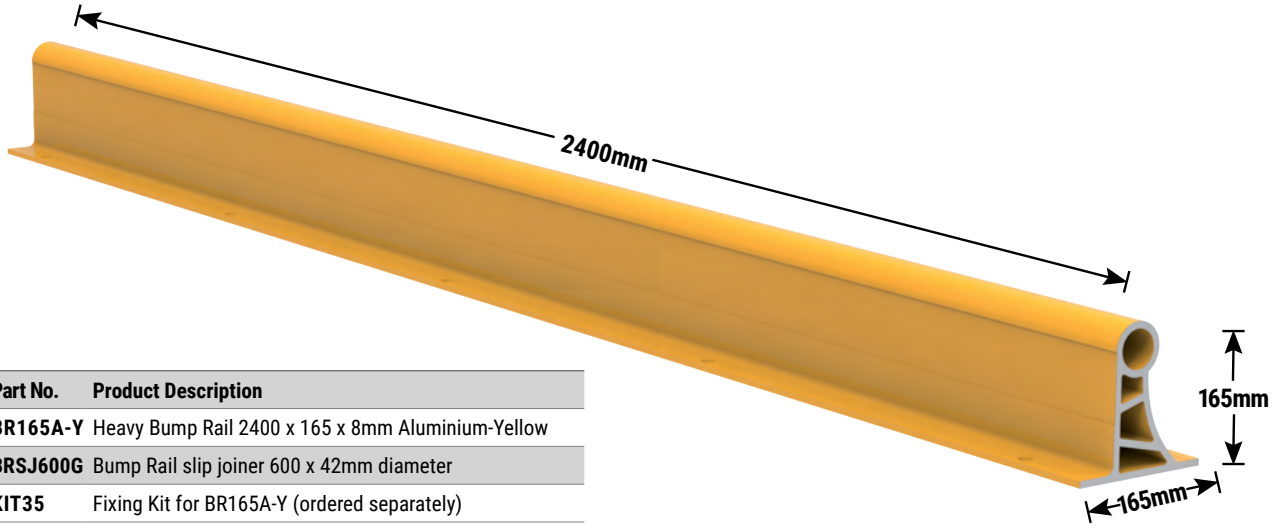
Bump Rail
For Racking Protection

Bump Rail is a high strength aluminium extrusion that weighs less than half the equivalent steel profile per lineal metre. Designed with a dual personality, Bump Rail can be used as an asset protection railing when used flat side toward the impact. In this instance the flat face offers maximum resistance to wayward forklifts absorbing any impact across the entire reinforced face. Alternatively when faced with the curved side to an impact it is designed for use as a truck or machinery wheel stop.



Product Features:

- Extremely strong 8mm thick latticed construction.
- Supplied pre-drilled and powder coated safety yellow.
- Extendable to any length using 42mm diameter slip joiners.
- Standard 2400mm lengths weigh 33.5kgs.
- More fixing points per metre for greater hold-down.



Part No.	Product Description
BR165A-Y	Heavy Bump Rail 2400 x 165 x 8mm Aluminium-Yellow
BRSJ600G	Bump Rail slip joiner 600 x 42mm diameter
KIT35	Fixing Kit for BR165A-Y (ordered separately)

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Functionality, quality and aesthetics, sometimes you can get all three.

11 Street Hardware

Barrier Group's range of street hardware offers you effective and robust solutions for managing pedestrians, vehicles and bicycles in your streetscape and keeping safety and cleanliness as a top priority.

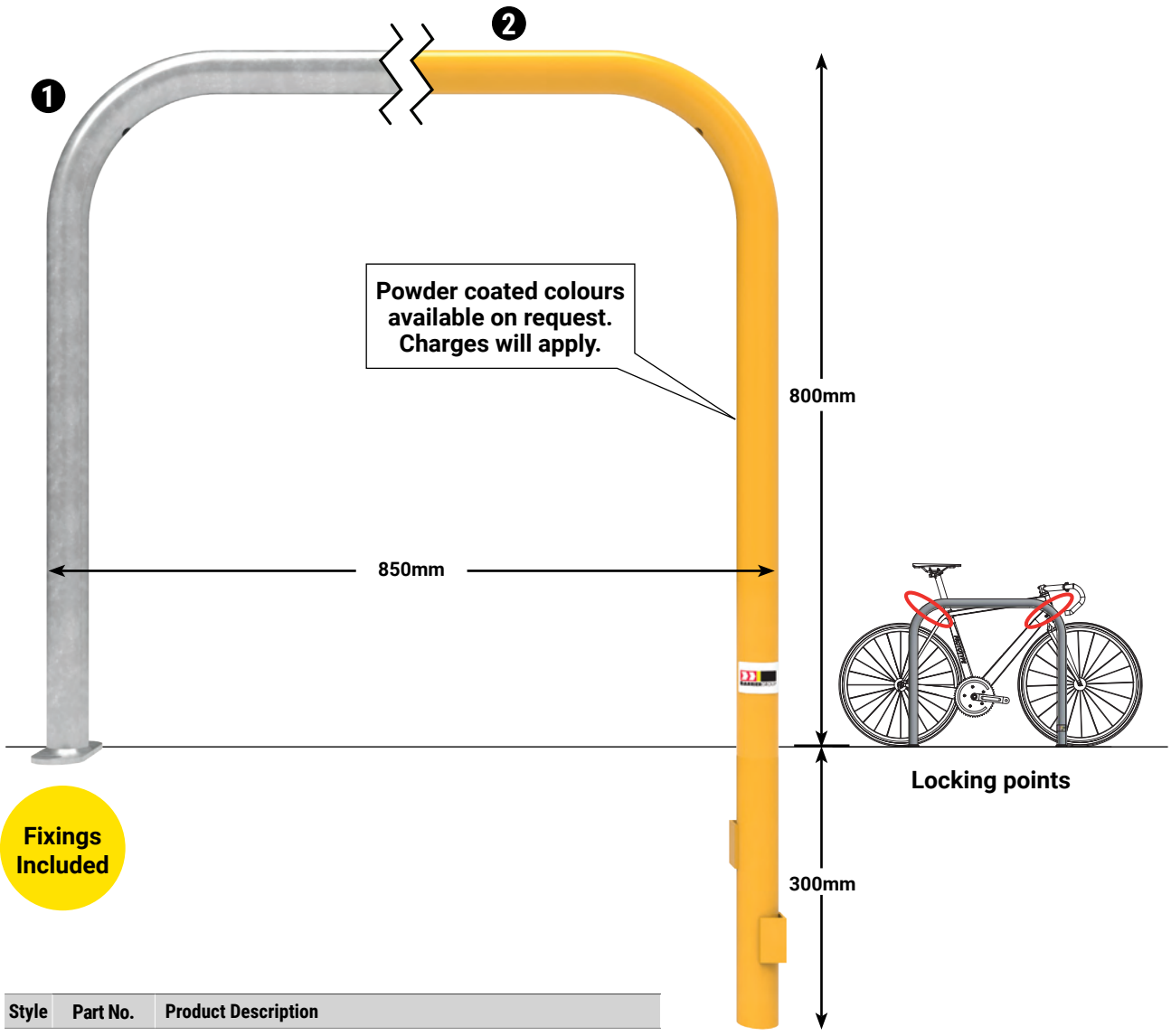
From our wide range of waste disposal bins through to our solid machined marine grade steel skateboard stops, Barrier Group offers a comprehensive range of street hardware at competitive prices.

Australian streets are fuller than ever of pedestrians, vehicles and bicycles, all competing for the same space. Durable and made from the highest-quality materials, our street hardware is preferred by most government and council organisations in Australia for its simplicity, Australian Standards-meeting design, ease of installation, and aesthetic appeal.

Our in-house design team have worked with many governments and councils around Australia to evaluate and plan street hardware installations, including on streets, boardwalks, parks, and recreational facilities.

Style 1 Bike Rail
Galvanised Steel

A sturdy mild steel and hot dip galvanised bike rail designed to accommodate 2x full size bicycles with the ability to lock both wheels and the frame for total security. Available with fully welded base plates for surface mounting, or extended legs with starter bars for setting into a concrete footing. Can be used indoors or out. While galvanised is the standard finish, powder coating is also available on request.



Style	Part No.	Product Description
1	BR1P-SM	Bike rail rounded 850 x 800mm surface mount (8kgs) – Powder coated
1	BR1G-SM	Bike rail rounded 850 x 800mm surface mount (8kgs) – Galvanised
2	BR1P-BG	Bike rail rounded 850 x 800mm below ground (9.7kgs) – Powder coated
2	BR1G-BG	Bike rail rounded 850 x 800mm below ground (9.7kgs) – Galvanised

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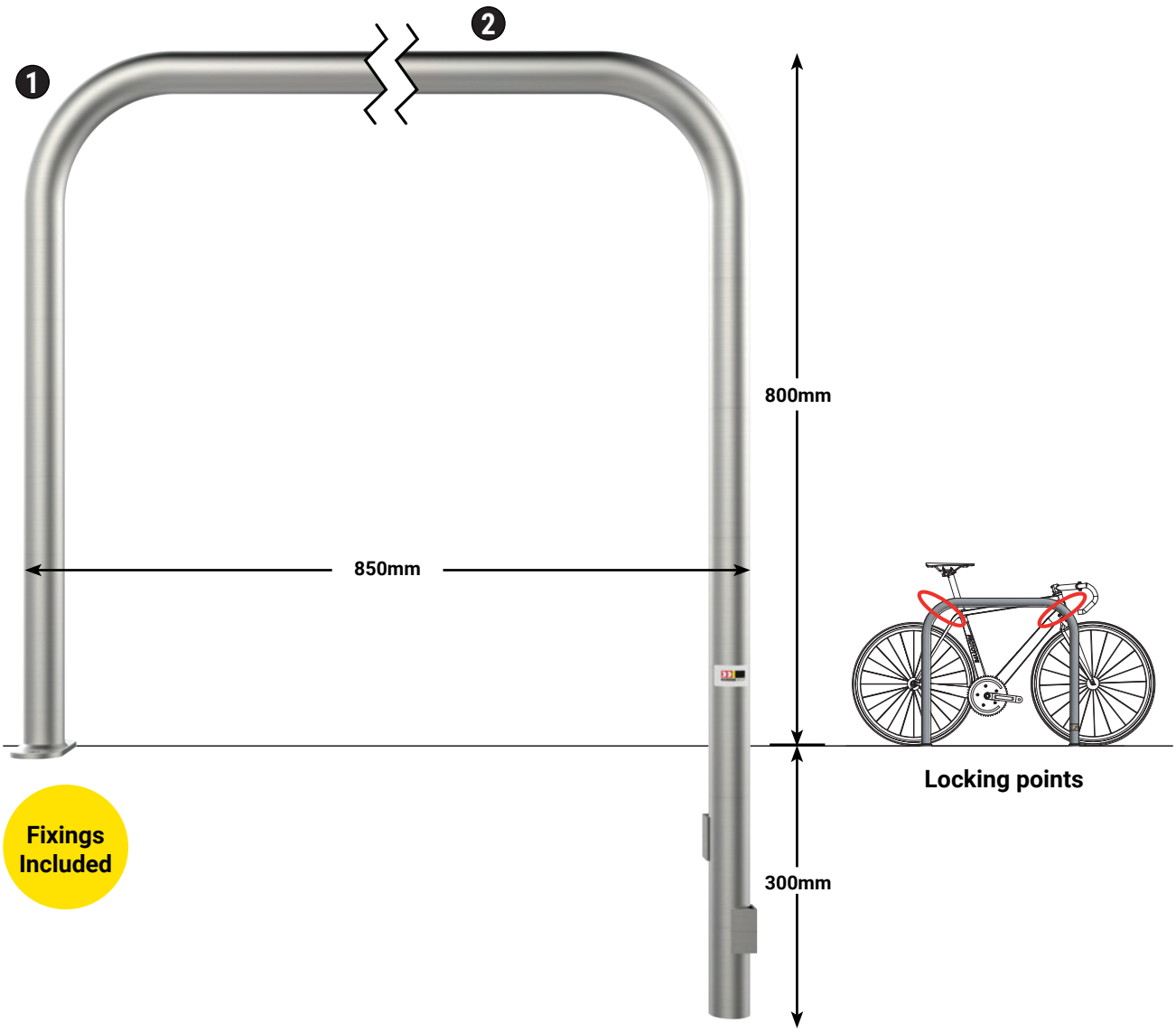
Style 2 Bike Rail
316 Stainless Steel

A sturdy bike rail manufactured from marine grade 316 stainless steel and designed to accommodate 2x full size bicycles with the ability to lock both wheels and the frame for total security. Available with fully welded base plates for surface mounting, or extended legs with starter bars for setting into a concrete footing. Can be used indoors or out.



Style	Part No.	Product Description
1	BR2SS-SM	Bike rail – Style 2 surface mount (8kgs) – 316 stainless steel
2	BR2SS-BG	Bike rail – Style 2 below ground (9.5kgs) – 316 stainless steel

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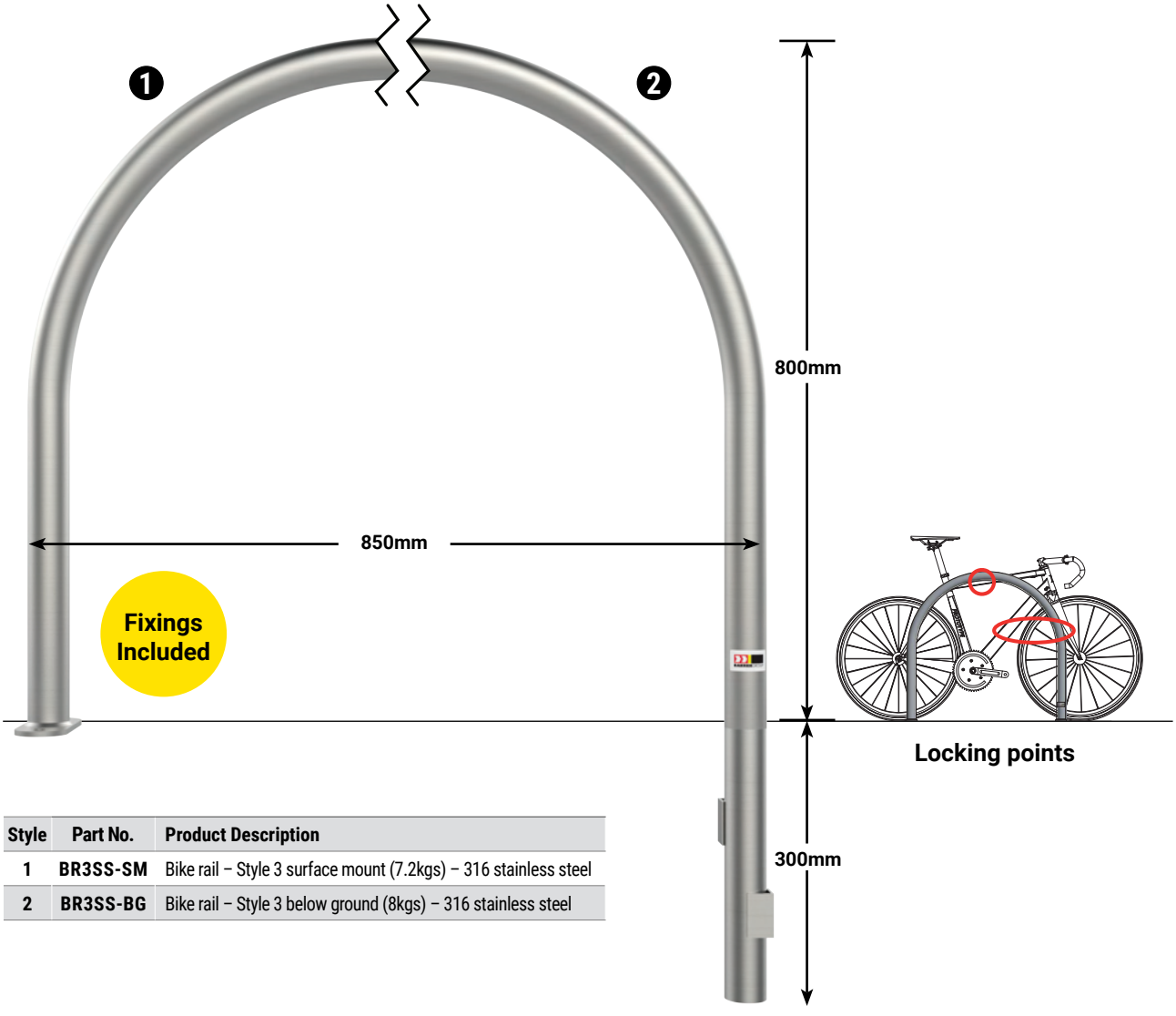
Style 3 Bike Rail
316 Stainless Steel

A sturdy bike rail manufactured from marine grade 316 stainless steel and designed to accommodate 2x full size bicycles with the ability to lock both wheels and the frame for total security. Available with fully welded base plates for surface mounting, or extended legs with starter bars for setting into a concrete footing. Can be used indoors or out.



Style	Part No.	Product Description
1	BR3SS-SM	Bike rail – Style 3 surface mount (7.2kgs) – 316 stainless steel
2	BR3SS-BG	Bike rail – Style 3 below ground (8kgs) – 316 stainless steel

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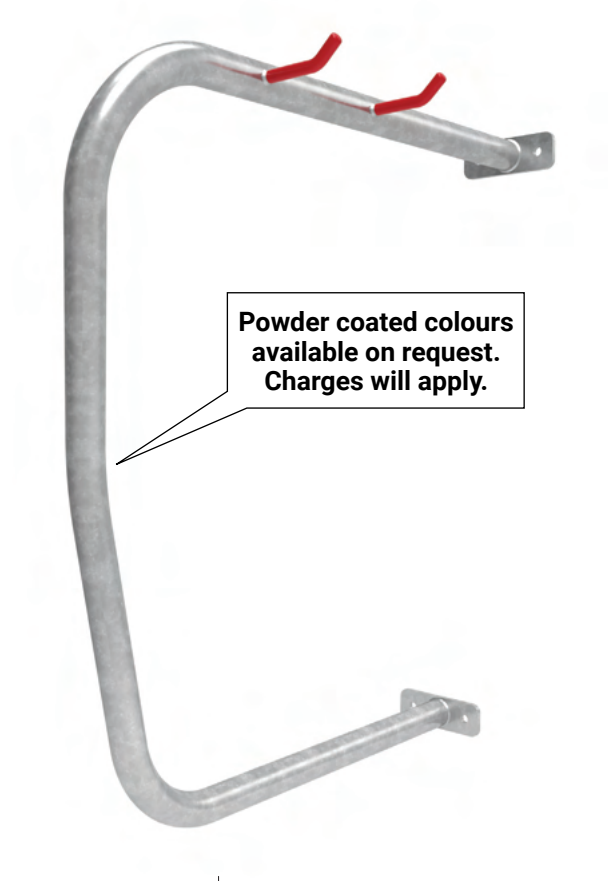
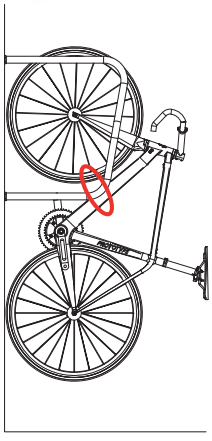
Style 4 Bike Rack
Wall Mounted Galvanised Steel

A sturdy mild steel and hot dip galvanised bike rack designed to be wall mounted to accommodate a full size bicycle with the ability to lock one wheel and the frame for total security. The bike is suspended on plastic coated prongs to protect the rims from possible damage. Can be used indoors or out. While galvanised is the standard finish, powder coating is also available on request.





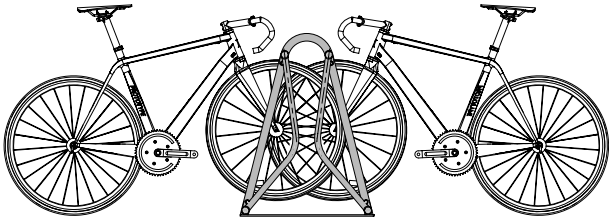
Locking points

Part No.	Product Description
BR4G-WM	Bike rail – Style 4 wall mounted (4kgs) – Galvanised

Schoolies Bike Rack
Galvanised Steel

A multi-bike bike rack for casual bike storage, manufactured from mild steel and hot dip galvanised. The Schoolies is designed to be relocatable and can flat pack for easy transportation for various events. The Schoolies can accommodate 8x bikes of varying sizes, with the ability to lock one wheel and the frame, and is only available in a hot dip galvanised finish.





Part No.	Product Description
BRS8G	Bike rack – Schoolies 8x bike (52kgs) – Galvanised

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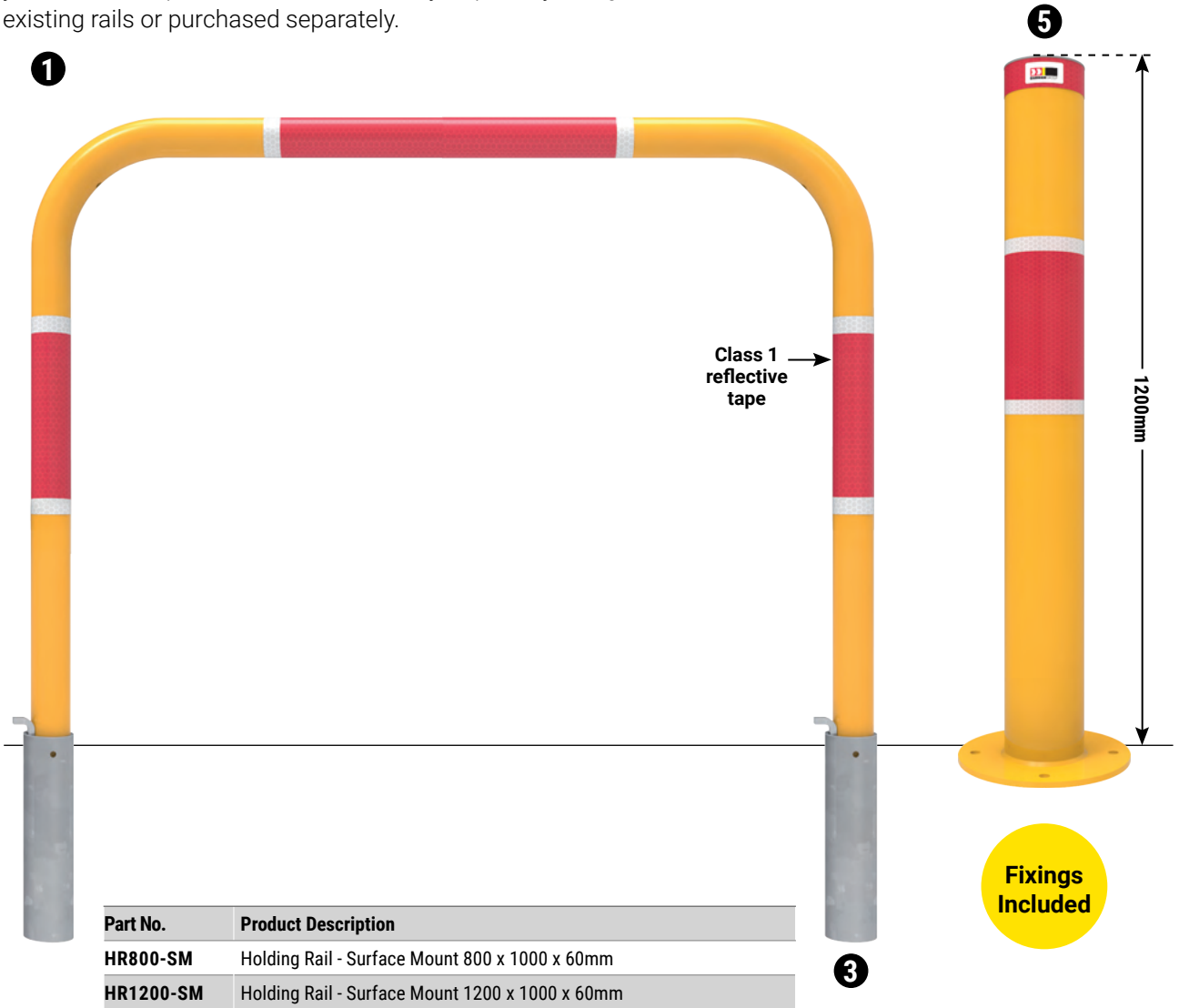
Holding Rails & Target Boards
Bicycle Path Safety

Cyclist and pedestrian holding rails designed for use at walkways and pedestrian crossings. These versatile rails, available in both below-ground and surface-mount models, offer a secure grip for pedestrians and cyclists, providing a safe rest point until conditions allow for crossing. The hot-dip galvanized rails, finished with a yellow powder-coat and reflective bands, come in standard widths of 800mm, 1200mm, and 1500mm. Installation is quick and easy, ensuring a sturdy fit with eight M12 x 60mm sleeve anchors for surface-mount models.Optional target boards with red and yellow chevron patterns enhance visibility, especially at night, and can be attached to existing rails or purchased separately.



Part No.	Product Description
HR800-SM	Holding Rail - Surface Mount 800 x 1000 x 60mm
HR1200-SM	Holding Rail - Surface Mount 1200 x 1000 x 60mm
HR1500-SM	Holding Rail - Surface Mount 1500 x 1000 x 60mm
HR800-BG	Holding Rail - Below Ground 800 x 1000 x 60mm
HR1200-BG	Holding Rail - Below Ground 1200 x 1000 x 60mm
HR1500-BG	Holding Rail - Below Ground 1500 x 1000 x 60mm
SPS60-NC	Sign Post Sleeve New Concrete
SPS60-CD	Sign Post Sleeve Core Drilled
C140SM-HR	Holding Rail Bollard 140mm Surface Mounted – Galvanised and Powder Coated
C140BG-HR	Holding Rail Bollard 140mm Below Ground – Galvanised and Powder Coated
BSL140-HR	Holding Rail Sleeve-lok Removable Bollard 140mm – Galvanised and Powder Coated
BSL140S-NC	Sleeve-lok Removable Bollard 140mm New Concrete Sleeve

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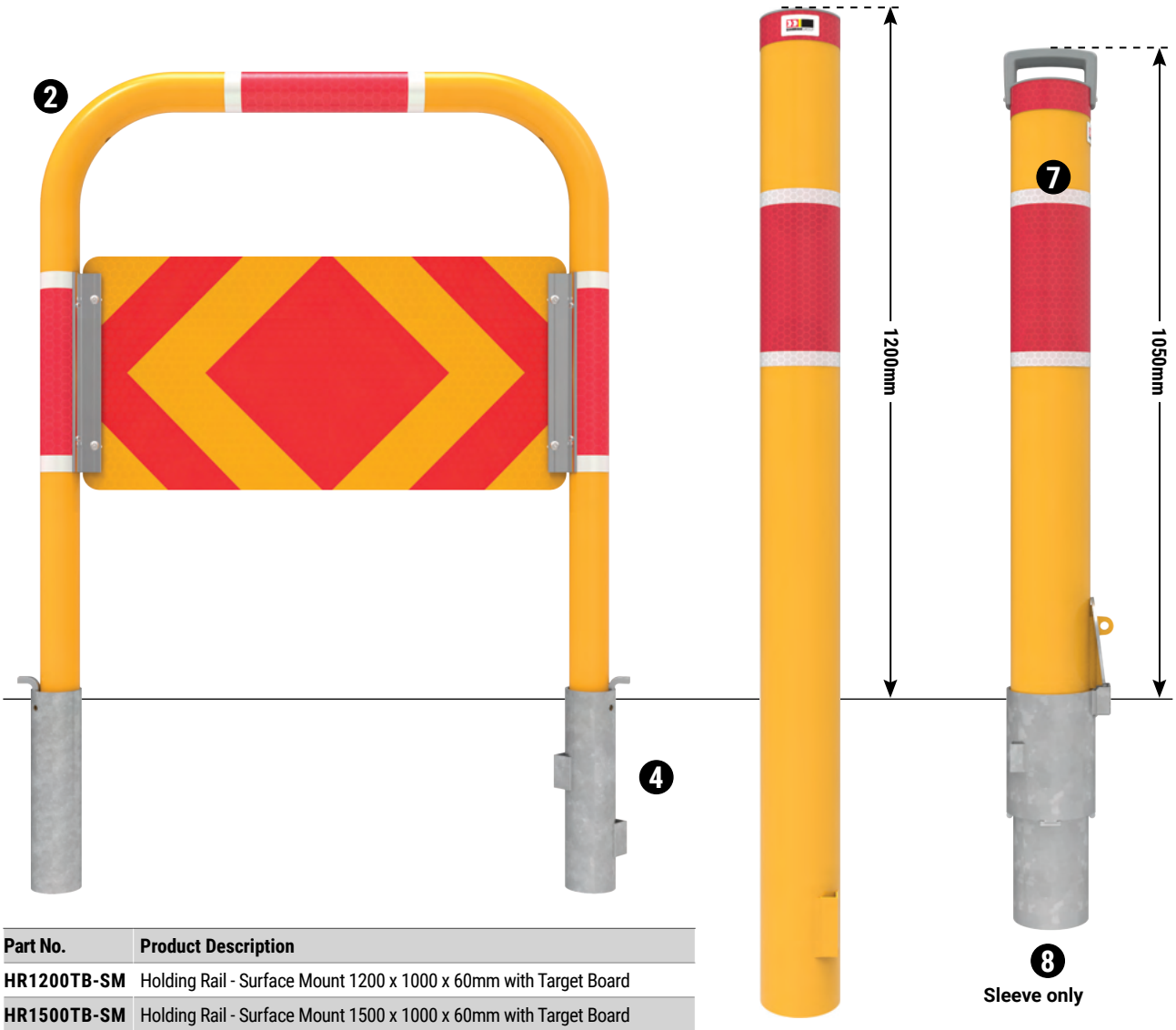
Access Bollards
Bicycle Path Safety

The prevention of illegal vehicle access is critical to avoiding damage to pathways and lightweight bridge structures, particularly when they have been designed only for bicycle and pedestrian use. These two pages offer a choice of bollards designed to deny vehicle access. They are all 140mm in diameter and 1050mm tall in either surface mount, below ground or removable designs with locking sleeves. They are hot dip galvanised, prior to being finished with a Yellow powder coat, and come complete with Class 1 Red/White reflective bands.



Part No.	Product Description
HR1200TB-SM	Holding Rail - Surface Mount 1200 x 1000 x 60mm with Target Board
HR1500TB-SM	Holding Rail - Surface Mount 1500 x 1000 x 60mm with Target Board
HR800TB-BG	Holding Rail - Below Ground 800 x 1000 x 60mm with Target Board
HR1200TB-BG	Holding Rail - Below Ground 1200 x 1000 x 60mm with Target Board
HR1500TB-BG	Holding Rail - Below Ground 1500 x 1000 x 60mm with Target Board
HRTB800-RA	Holding Rail Target Board 800mm - Reflective Aluminium
HRTB1200-RA	Holding Rail Target Board 1200mm - Reflective Aluminium
HRTB1500-RA	Holding Rail Target Board 1500mm - Reflective Aluminium
SPS60-NC	Sign Post Sleeve New Concrete
SPS60-CD	Sign Post Sleeve Core Drilled

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NoWeld Shopping Trolley Kits

NoWeld modular railing allows for quick and easy installation with no welding required.

NoWeld Shopping Trolley kits, available in both single and double bay options, fit within a standard 2.4m wide x 5.4m long car park but can also be customised to allow for larger trolleys or wider bays. The modular nature of this product means that sections of the Trolley Bay kits can be removed and replaced if damaged.

A choice of fixings is available, along with clear and easily recognisable signage frames and signs. Trolley bays keep car parks safe and clear of wayward trolleys and reduce the chance of trolleys and cars colliding. They offer a central storage point for shopping centre employees assigned to collect and return the trolleys back to their allocated stores.



11

Part No.	Product Description
NWTB-S4	NoWeld Trolley Bay Single Bay - 4m Depth - Galvanised
NWTB-D4	NoWeld Trolley Bay Double Bay - 4m Depth - Galvanised
NWTB-SIGN	NoWeld Trolley Bay Sign 1200 x 900mm -1.6mm Aluminium
NWTB-SF	NoWeld Trolley Bay Sign Frame - Single Side - Galvanised
KIT38	Fixing Kit for NoWeld Single Trolley Bay - Concrete
KIT39	Fixing Kit for NoWeld Double Trolley Bay - Concrete
KIT40	Fixing Kit for NoWeld Single Trolley Bay - Asphalt
KIT41	Fixing Kit for NoWeld Double Trolley Bay - Asphalt

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Waste Bins

The Barrier Group range of Waste Bins are aesthetically pleasing and extremely durable. Varying design choices offer solutions for indoor and outdoor applications. Both waste bin units and ashtrays are available. Easy to clean outer casings keep these units looking fresh and presentable.

These units are highly sought after for use in schools, universities, hospitals, public access areas, and private business.

A strategically placed waste bin will discourage littering and keep your premises clean, neat, and tidy. With both free-standing and wall-mounted models available, you're sure to find the perfect fit for your needs.



Part No.	Product Description
WB103-43	Indoor Waste Bin - Free Standing Square 43.2lt - Stainless Steel
WB104-50	Indoor Waste Bin - Free Standing Square 50lt - Stainless Steel
WB101-55	Outdoor Waste Bin - Rain Top 55lt - Powder Coated Black
WB105-55	Outdoor Waste Bin - Rain Top 55lt - Powder Coated Black with Timber Slats
WB106-34	Outdoor Waste Bin Free Standing Round 34lt – 304 Stainless Steel
SB207-SS	Indoor Smoker's Bin - Free Standing Round 16lt - Stainless Steel
SB201-PC	Outdoor Smoker's Bin - Free Standing - Powder Coated Black
SB203-PC	Outdoor Smoker's Bin - Wall Mounted 2.5lt - Powder Coated Black
SB204-PC	Outdoor Smoker's Bin - Wall Mounted 6lt - Powder Coated Black
SB205-SS	Outdoor Smoker's Bin - Wall Mounted Rectangular 2.4lt - Stainless Steel
WSB-KEY	Additional Key to suit Lockable Waste and Smoker's Bin
WB106-WMB	Wall Mount Bracket to suit WB106

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Skateboard Stops - Machined Stainless Steel

Stop skateboarders in their tracks with our skateboard studs. They are designed to prevent the damage caused to street furniture and save you from costly repair bills. They are made to the highest possible quality, machined from solid marine grade 316 stainless steel. Available in eight styles and three sizes for different applications, they are economical to buy and simple to install using basic tools that are readily available to most maintenance and installation contractors.



SK20D-SS
20mm dia. – Dome top



SK23R-SS
23mm dia. – Round ball



SK30D-SS
30mm dia. – Dome top

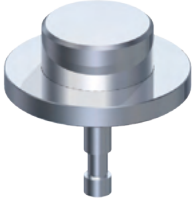
Solid marine grade 316 stainless steel



SK20F-SS
20mm dia. – Flat top



SK30F-SS
30mm dia. – Flat top



SK30FC-SS
30mm diameter
Flat top with 50mm dia. collar



SK30DC-SS
30mm diameter
Dome top with 50mm dia. collar



SK110BN-S Skateboard Stop
Bullnose design 110L x 15W x 10(23)H 316 SS

11

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Skateboard Stops – Cast Aluminium

A range of architecturally designed skateboard stops manufactured from cast aluminium with a shot blasted finish. Designed to make a bold statement while preventing damage to private and public street furniture.

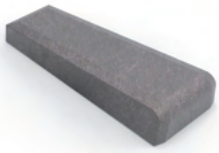
A very solid aluminium construction with 2 cast-in M10 threaded inserts which allow them to be bolted from below, or use with the steel studs supplied to simply fix into 2 drilled holes using a suitable epoxy adhesive.

Available in 4 modern styles to add interest to any outdoor space.

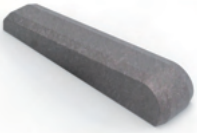




SK130C-CA
Skateboard Stop - Chevron
130L x 80W x 20H
(Mounting studs included)



SK130P-CA
Skateboard Stop - Plate
130L x 50W x 22H
(Mounting studs included)



SK130B-CA
Skateboard Stop - Blade
130L x 30W x 23H
(Mounting studs included)



SK130TD-CA
Skateboard Stop - Tear Drop
130L x 40W x 20H
(Mounting studs included)

Skateboard Stops - 316 Stainless Steel Blade

These laser cut blade style skateboard stops have been designed with ease of installation in mind. They are made to the highest possible quality from laser cut 5mm thick marine grade 316 stainless steel with a beautiful linished finish to compliment any architectural environment. They are economical to buy and simple to install using a range of concrete cutting equipment with masonry blade sizes ranging from 230mm to 400mm in diameter.

SK100B-SS Skateboard Stop - Blade design
100 x 70 x 5mm

SK70B-SS Skateboard Stop - Blade design
70 x 70 x 5mm



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Barrier Group's products meet the rigorous requirements of the relevant Australian Standards.

12 **Access & Mobility**

Access and mobility are not optional. More than ever the Australian community and government authorities have been focusing on improving and ensuring access to facilities for all Australians and preventing workplace occupational health and safety issues.

Access and mobility are not optional. More than ever the Australian community and government authorities have been focusing on improving and ensuring access to facilities for all Australians and preventing workplace occupational health and safety issues.

Barrier Group is proud to support these efforts and has developed a comprehensive range of solutions to help business and government facilities comply with their access and mobility obligations. From tactile indicators, to stair nosing, to anti-slip mats, to access ramps, to threshold ramps, and cable protectors, Barrier Group's products meet the rigorous requirements of the relevant Australian Standards.

Our in-house design team have worked closely with public and private facilities around Australia to ensure they meet their access obligations and are happy to engage with clients to design and implement robust and effective access and mobility solutions that help prevent workplace injuries.



Access Ramp

One piece access ramps made from slip resistant recycled rubber easily fit in front of your door or any other vertical barrier you might have. These 100% recycled rubber ramps help you effortlessly transition from one height to another. These are the ideal solution for eliminating tripping hazards and creating access pathways for wheelchairs and trolleys. Available in three ramp heights, they can be laid in place or permanently fixed with adhesive.

Part No.	Product Description
AR100	Access Ramp 110mm - Black Rubber (26.6kgs)
AR60	Access Ramp 65mm - Black Rubber (21.9kgs)
AR75	Access Ramp 85mm - Black Rubber (15.5kgs)



Threshold Ramp

Doorway thresholds can be challenging obstacles at times, especially for the elderly or those using mobility aid devices. Barrier Group's Threshold Ramps help to make navigation over a doorway threshold a lot smoother, and dramatically reduce the risk of tripping or wheels being unable to safely traverse.

Threshold Ramps are a one-piece heavy-duty rubber ramp with tapered sides and an anti-slip surface. They are designed to provide easy access for wheelchairs, scooters, walking frames, mobility aids, trolleys, and pedestrian traffic at door entrances. Threshold ramps are suitable for use both indoors and outdoors.

TR25 Threshold Ramp is designed to comply with Australia Standard AS 1428.1:2021 being within a maximum rise of 35mm, a distance less then 280mm, and providing a maximum slope of 1:8.

TR38 Threshold Ramp is a user-determined solution for a doorway rise of over 35mm. A 'deemed to satisfy' compliance certificate may be sought from an accredited access consultant if required.

Part No.	Product Description
TR25	Threshold Ramp 1100mm x 210mm x 25.4mm - Rubber
TR38	Threshold Ramp 1100mm x 320mm x 38.1mm - Rubber

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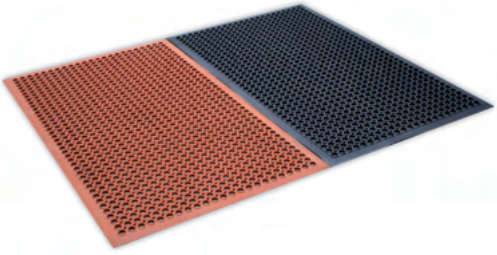
Anti-Slip
Rubber Floor Mats

Our floor mats are designed to provide an anti-slip and anti-fatigue surface. They have a wide range of domestic, industrial, commercial and agricultural applications. The anti-fatigue floor mat is manufactured from hard wearing Black natural rubber and measures 910 x 1520 x 13mm. The oil resistant floor mat is manufactured from hard wearing rubber and measures 910 x 1520 x 10mm (this mat is coloured Red to distinguish its oil resistant properties).



Part No.	Product Description	Length x Width x Thickness
FM3660	Anti-Fatigue floor mat 1520 x 910 x 13mm – Black (8.2kgs)	
FM3660-R	Oil resistant floor mat 1520 x 910 x 10mm – Red (9.5kgs)	



Anti-Slip
Self-Adhesive Tape

Reduce accidents due to slipping with our durable self-adhesive tape with grit surface in Black, Yellow or Back/Yellow diagonal colours. Can be applied to any clean dry surface like stair treads, ramps or hazardous floors. Suitable for indoor and outdoor applications.

Part No.	Product Description
AT50B	Anti-Slip tape 50mm x 5 metre – Black
AT50B20	Anti-Slip tape 50mm x 20 metre – Black
AT50Y	Anti-Slip tape 50mm x 5 metre – Yellow
AT50Y20	Anti-Slip tape 50mm x 20 metre – Yellow
AT50YB	Anti-Slip tape 50mm x 5 metre – Black/Yellow
AT50YB20	Anti-Slip tape 50mm x 20 metre – Black/Yellow
AT100B	Anti-Slip tape 100mm x 5 metre – Black
AT100B20	Anti-Slip tape 100mm x 20 metre – Black
AT100Y	Anti-Slip tape 100mm x 5 metre – Yellow
AT100Y20	Anti-Slip tape 100mm x 20 metre – Yellow

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Tactile Indicators (TGSIs)

Supply and Installation

Tactile Indicators assist people who are blind or vision impaired to orientate themselves in the built environment. TGSIs should be installed to provide guidance and/or warning of an obstruction or hazard. Barrier Group can supply and install a range of TGSIs that are slip rated to AS 4586-2013, and which meet the required safety standards, including the Building Code of Australia (BCA) and AS/NZS 1428.4.1:2009 Access for people with disabilities.
Note: TGSIs are GST exempt.

Luminance Contrast

Australian Standard 1428.4.1:2009 defines Luminance Contrast as *'the light reflected from one surface or component, compared to the light reflected from another surface or component'*. It is not simply the difference in the colour contrast, but the difference in the light reflective properties of each colour. Appropriate luminance contrast assists people with low vision to navigate and identify features such as doorways and information signage – as well as hazardous areas such as stairways, ramps and areas with a danger of vehicle impact.

P-Rated Slip Check

Barrier Group has employed the services of an independent NATA accredited laboratory to conduct wet pendulum slip resistance tests on our stair nosing and tactile ranges. These tests rate slip resistance on a scale of P1 to P5, where P5 is the highest.The slip resistance recommendation for a range of 'wet floor locations' is presented within table 3B of the Standards Australia handbook HB198:2014.

An example of these locations and the classification recommendations is shown below:

Pendulum Classification: AS4586-2013	Location Example for P5 to P1 classifications according to HB198:2014
P5	• External ramps steeper than 1:14 • Loading docks • Commercial kitchens • Swimming pool ramps and stairs
P4	• External colonnade and walkway • Pedestrian crossings and driveways • Verandas and balconies • Serving areas behind bars and cold stores • Swimming pool surrounds • Communal shower rooms
P3	• Shopping centre – food court and fresh food areas • Entries and access areas – public buildings – WET • Undercover concourse of sports stadiums • Bathrooms in hospitals and aged care facilities • Toilet facilities in public buildings
P2	• Entries and access areas – public buildings – TRANSITIONAL • Hotel bathrooms, ensuites and toilets • Hotel kitchens and laundries • Wards and corridors in hospitals and aged care facilities
P1	• Entries and access areas – public buildings – DRY • Supermarket aisles (except fresh food)

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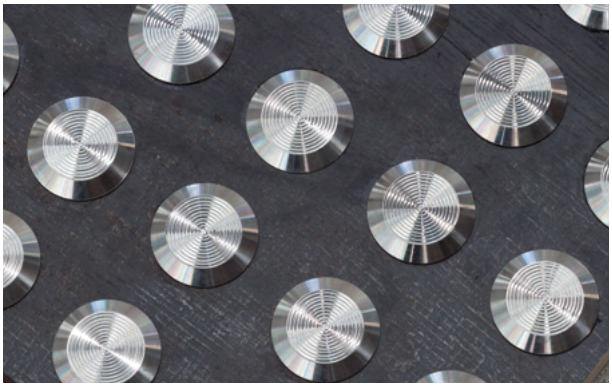
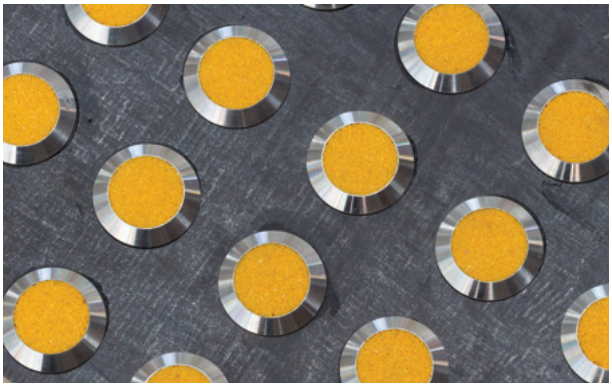
Integrated TGSIs

Integrated tactiles are easy and quick to install, simply prepare the surface, peel and stick.
The durable polyurethane tiles are designed to be used immediately.



Discrete TGSIs

Individual tactiles are available in 316 stainless steel or durable polyurethane. No messy adhesives necessary, just drill and press the step into the mounting hole.



Composite TGSIs

Composite tactiles are manufactured from 316 stainless steel with a carborundum insert.
Simply drill and press fit for a high end look with maximum slip resistance.



TGSI Layout Template

This laser cut drilling template makes layout and drilling a simple, quick and accurate task. Manufactured from 1.6mm thick zinc sheet which can be reused, unlike plastic templates which are quickly destroyed by drilling and lose their accuracy. The 2-in-1 template has pilot holes for both warning tactile studs and the 3-pin stainless steel directional bars, reducing the number of templates required.

Part No.	Product Description	Length x Width x Thickness
BTT3060	Tactile layout template 600 x 300 x 1.6mm zinc sheet	

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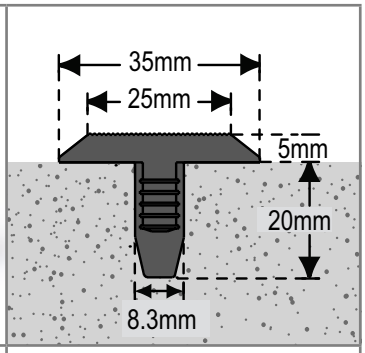
WARNING TACTILE ROUND

P4

- Concentric circle
- Stem with plug
- Drill and press fit

BTW101-SS	316 stainless steel (100 pack)





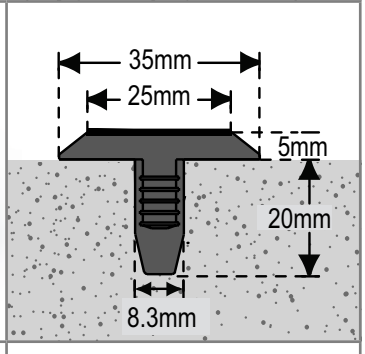
WARNING TACTILE ROUND

P4

- Stem with plug
- Drill and press fit

BTW102-CB	Black carborundum infill – 316 stainless steel (100 pack)
BTW102-CY	Yellow carborundum infill – 316 stainless steel (100 pack)





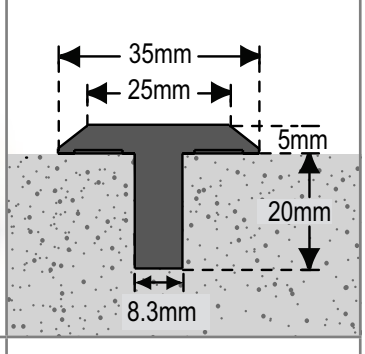
WARNING TACTILE ROUND

P5

- Linear pattern
- Stem only
- Drill and press fit

BTW103-TPUB	Black TPU (100 pack)
BTW103-TPUY	Yellow TPU (100 pack)





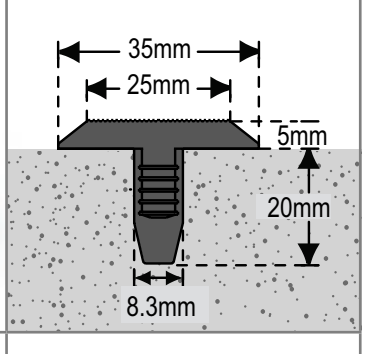
WARNING TACTILE ROUND

P4

- Stem with plug
- Drill and press fit

BTW105-PVDB	Black PVD – 316 stainless steel (100 pack)



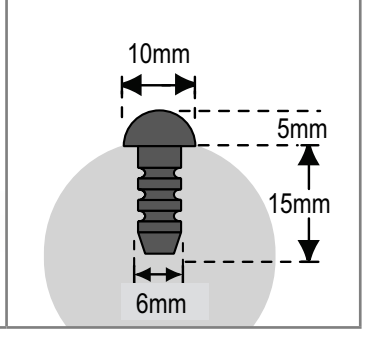


HANDRAIL TACTILE

- Drill and glue

BHT10-SS	316 Stainless Steel Handrail Tactile Indicator





12

Refer to page 198 for explanation of P-Rated slip resistance

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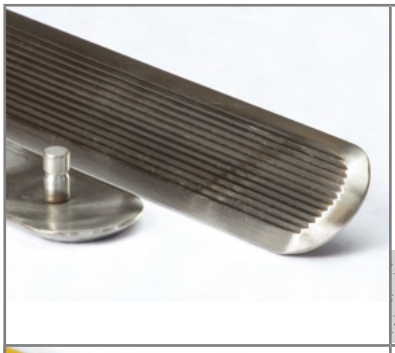
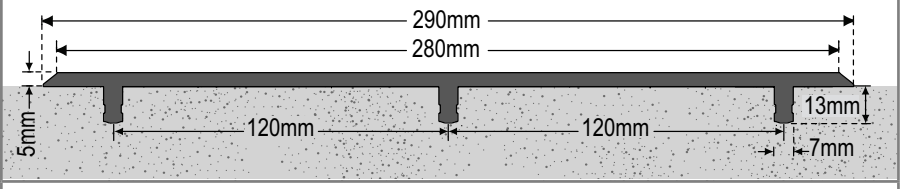


DIRECTIONAL TACTILE BAR Linear pattern / Stem only / Drill and adhere

P1

BTD101-SS 316 stainless steel (20 pack)





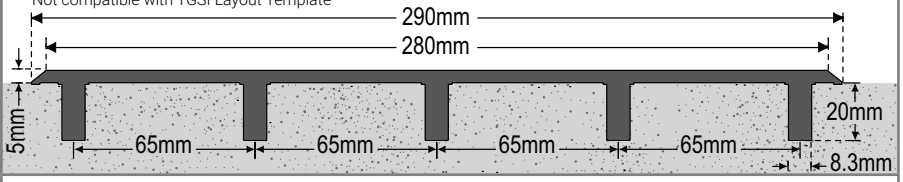
DIRECTIONAL TACTILE BAR Linear pattern / Stem only / Drill and adhere

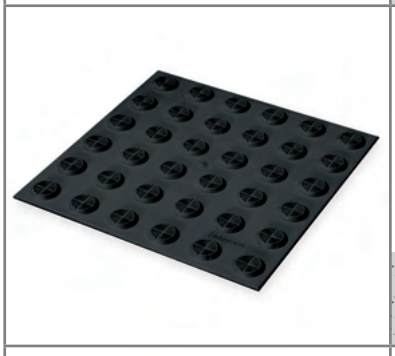
P1

BTD103-TPUB Black TPU (20 pack)

BTD103-TPUY Yellow TPU (20 pack)

Not compatible with TGSI Layout Template

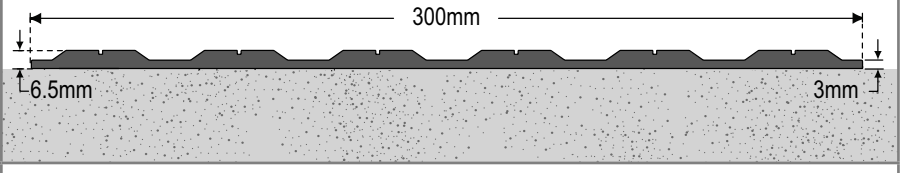


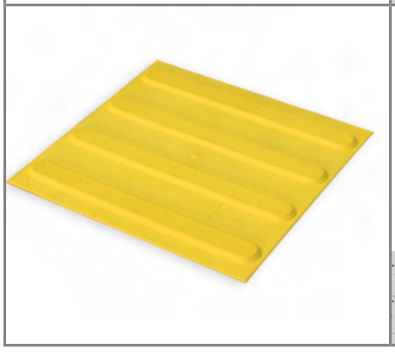


WARNING TACTILE PAD Peel and stick pad

P4

BTW104-TPUB Black TPU (each)	**BTW104-TPUC** Cream TPU (each)
BTW104-TPUG Grey TPU (each)	**BTW104-TPUY** Yellow TPU (each)



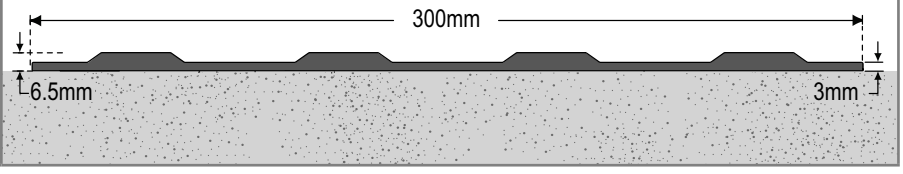


DIRECTIONAL TACTILE PAD Peel and stick pad

P4

BTD104-TPUB Black TPU (each)

BTD104-TPUY Yellow TPU (each)



Refer to page 198 for explanation of P-Rated slip resistance

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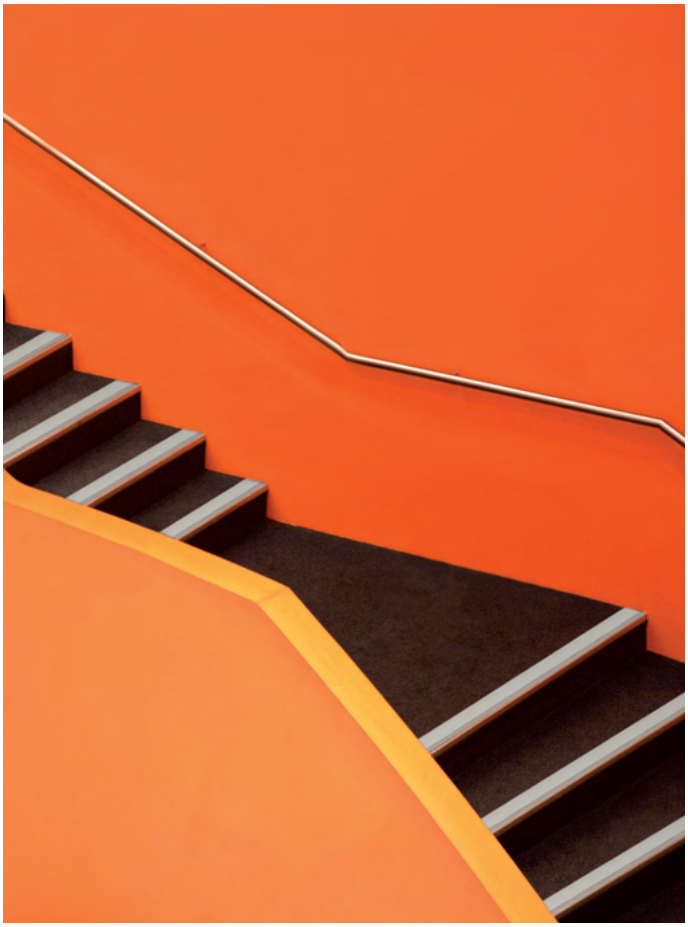

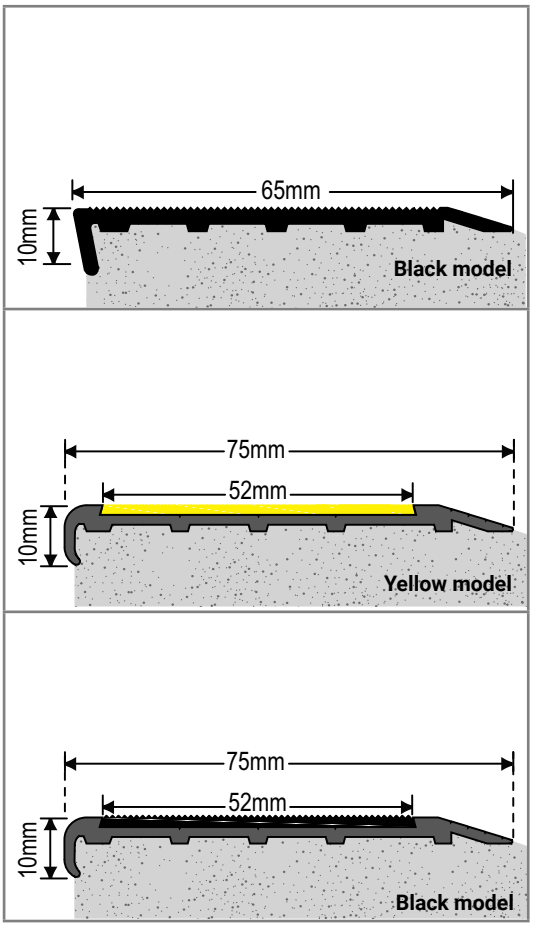

Architectural
Stair Nosing

Designed to comply with AS1428.1 Design for Access and Mobility Part:1 General Requirements for Access-New Building Work. Barrier Groups stair nosings are available in a range of profiles for most situations.

They are manufactured from non-corrosive hard wearing anodised aluminium extrusions and come in standard 3.62 metre lengths. Alternatively, we can provide pre-cut and drilled lengths to your requirements, or a complete supply and install service.

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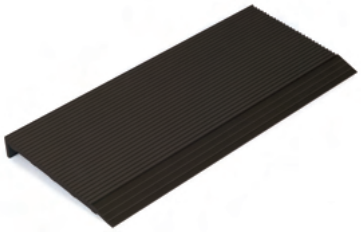
STAIR NOSING

- Corrugated
- Ramped edge
- Glue and/or screw
- Standard length 3.62 metres

P3

BSN103-AB	Anodised aluminium – Black
BSN103-AN	Anodised aluminium – Natural



Black model



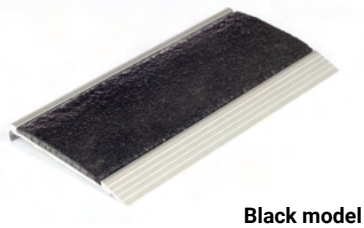
Natural model

STAIR NOSING

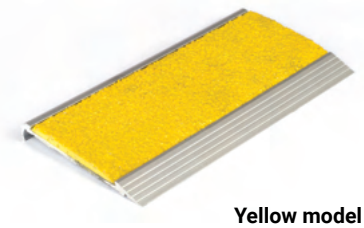
- Natural anodised aluminium
- Ramped edge
- Glue and/or screw
- Standard length 3.62 metres

P5

BSN104-FRPB	FRP insert – Black
BSN104-FRPY	FRP insert – Yellow



Black model



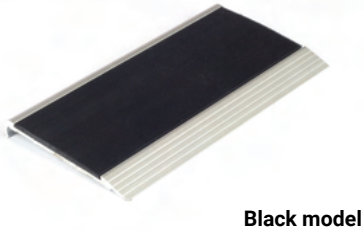
Yellow model

STAIR NOSING

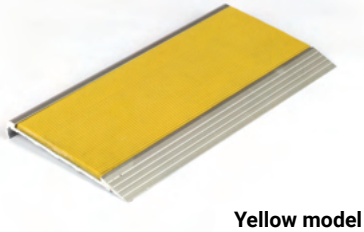
- Natural anodised aluminium
- Ramped edge
- Glue and/or screw
- Standard length 3.62 metres

P4

BSN105-PVCB	PVC insert – Black
BSN105-PVCY	PVC insert – Yellow



Black model



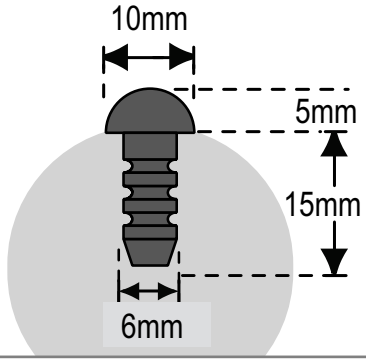
Yellow model

HANDRAIL TACTILE

- Drill and glue

BHT10-SS	316 Stainless Steel Handrail Tactile Indicator





Refer to page 198 for explanation of P-Rated slip resistance

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Industrial
FRP Stair Nosing

P5

Ready to install, pre-finished stair nosing prevents slip accidents in the harshest of weather conditions. Manufactured from a composite fibreglass, the units are easily fitted over existing walkways to create a safer passage of travel for pedestrians. Can be cut down to size if required. Tested to comply with AS 4586:2013.

Custom Length

FRP stair nosing can be cut to length on request. Additional charges will apply.



Part No.	Product Description	Length x Depth x Return x Thickness
BSN45075	FRP stair nosing 450 x 76 x 30 x 4mm – Yellow	
BSN60075	FRP stair nosing 600 x 76 x 30 x 4mm – Yellow	
BSN75075	FRP stair nosing 750 x 76 x 30 x 4mm – Yellow	
BSN90075	FRP stair nosing 900 x 76 x 30 x 4mm – Yellow	
BSN103075	FRP stair nosing 1030 x 76 x 30 x 4mm – Yellow	
BSN120075	FRP stair nosing 1200 x 76 x 30 x 4mm – Yellow	
BSN450150	FRP stair nosing 450 x 152 x 30 x 4mm – Yellow	
BSN600150	FRP stair nosing 600 x 152 x 30 x 4mm – Yellow	
BSN750150	FRP stair nosing 750 x 152 x 30 x 4mm – Yellow	
BSN900150	FRP stair nosing 900 x 152 x 30 x 4mm – Yellow	
BSN1030150	FRP stair nosing 1030 x 152 x 30 x 4mm – Yellow	
BSN1200150	FRP stair nosing 1200 x 152 x 30 x 4mm – Yellow	
FIX1172	S/S saddle assembly (1 x saddle, M6 x 35mm bolt and M6 nut)	

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Industrial
FRP Floor Plates

P5

Pre-finished, ready to install safety floor plates are designed to prevent slip accidents in the most harsh and extreme conditions. Manufactured from a composite fibreglass, the units are easily fitted over existing walkways to create the toughest and most durable safety solution available. Tested to comply with AS 4586:2013.

P-Rated slip check location examples for P5 classified:

- External ramps steeper than 1:14
- Loading docks
- Commercial kitchens
- Swimming pool ramps and stairs



Part No.	Product Description	Length x Width x Thickness
BFP200600	FRP floor plate 200 x 600 x 4mm – Yellow	
BFP200900	FRP floor plate 200 x 900 x 4mm – Yellow	
BFP600900	FRP floor plate 600 x 900 x 4mm – Yellow	
BFP6001200	FRP floor plate 600 x 1200 x 4mm – Yellow	
BFP12001200	FRP floor plate 1200 x 1200 x 4mm – Yellow	
FIX1172	S/S saddle assembly (1 x saddle, M6 x 35mm bolt and M6 nut)	

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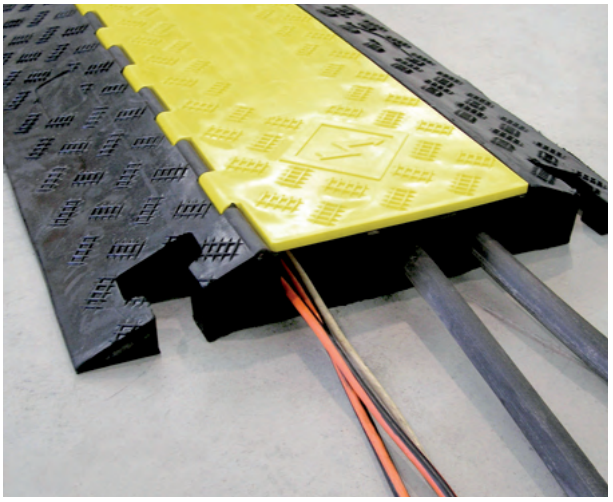
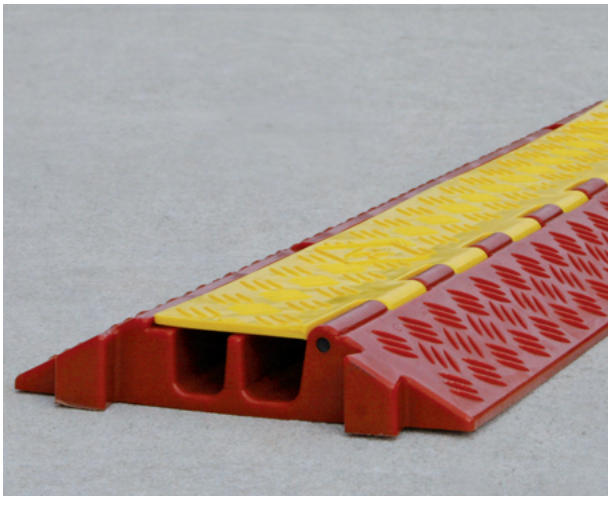
Part No.	Product Description
CP2BODY	Rubber cable protector – 2x channels, 27 x 30mm Overall size 1000 x 250 x 50mm (7kgs)



Part No.	Product Description
CP3BODY	Rubber cable protector – 3x channels, 50 x 50mm Overall size 950 x 500 x 70mm (20kgs)
CP5BODY	Rubber cable protector – 5x channels, 30 x 25mm Overall size 950 x 500 x 45mm (13.4kgs)



Part No.	Product Description
CP2PUBODY	Polyurethane cable protector – 2x channels, 27 x 30mm Overall size 1000 x 250 x 50mm (5.3kgs)



Part No.	Product Description
CP3PUBODY	Polyurethane cable protector – 3x channels, 65 x 55mm Overall size 950 x 500 x 75mm (13.5kgs)
CP5PUBODY	Polyurethane cable protector – 5x channels, 35 x 35mm Overall size 950 x 500 x 55mm (11.5kgs)

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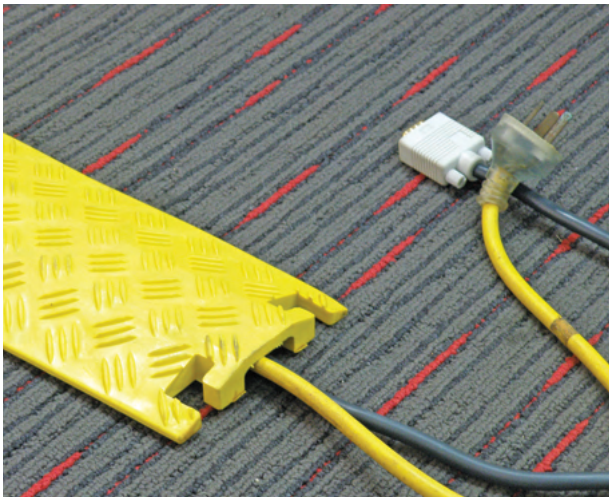


Part No.	Product Description
CP1BODY	Drop-over cable protector – 1x channel, 40 x 12mm (1.3kgs)

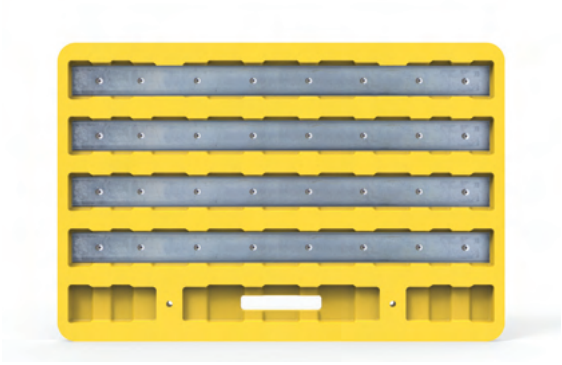


Part No.	Product Description
CC1	Cable cover – 64 x 11mm x 9 metres (4.8kgs)
CC2	Cable cover – 76 x 16mm x 9 metres (7.6kgs)
CC3	Cable cover – 76 x 25mm x 9 metres (11.4kgs)



Trench Cover

A lightweight, portable trench cover to allow the safe passage of pedestrian traffic over excavations. Reinforcing bars add strength to the underside, while anti-slip texture provides grip to the top surface. The design incorporates moulded-in carry handles and recessed fixing points, to allow it to be pinned in place.



Steel reinforcing bars for increased strength

Part No.	Product Description
TC1200	Trench cover 1200 x 800mm HPPE (17kgs) – Yellow

12

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Facilities should be safe, organised, and productive.

13 **Storage & Warehouse**

Barrier Group offers a full range of storage and warehouse accessories to help your facility operate at maximum efficiency.

Our suite of products includes storage bins, modular shelving systems and mesh cages, mirrors and utility carts, and means we can find a solution to whatever your warehouse or logistics facility requires. Many of our storage and warehouse products smoothly integrate with our broader range of safety products, ensuring interoperability and easy replacement should the need arise.

Further, our market leading ability to produce custom storage and safety solutions means we are frequently sought out by many of the largest warehouse operators in Australia to solve intractable problems that other suppliers shy away from. For one such operator, we were able to cost-effectively design and produce trailer stabiliser jacks that substantially improved hook up and loading times, saving costs and improving safety for the operator.

That's why so many warehousing and logistics operators in Australia choose Barrier Group products when fitting out their facilities.



Mesh Storage Cage

A strong versatile storage cage ideal for transport or warehousing. Drop-down gate with self-locking latches provides access, even when stacked. They can be stacked up to four-high in a warehouse environment, or two-high in transport situations.



Cage collapses in seconds without the need for tools

Part No.	Product Description
CSC1	Collapsible storage cage 1200 x 1000 x 860mm (60kgs)



Stackable Post Pallet

These functional Post Pallets can be stacked 3x high when loaded. By removing the posts when not in use, the pallet bases can be stacked on top of each other requiring only 300mm in height per pallet. Bases and posts are zinc plated.





Part No.	Product Description
PP1050	Post pallet 1050mm inside with 1200mm post

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Utility Cart

Our durable molded plastic service carts, ideal for diverse applications in warehouses and factories. Crafted for heavy-duty use, these carts feature non-marking rubber castors for smooth and quiet operation on various surfaces. The flat pack design allows for easy assembly and customisation.

They play a crucial role in optimising material transportation, enhancing workflow efficiency, and minimising downtime. These versatile carts are utilised in hospitality, garages, and workshops for organizing tools, transporting supplies, and facilitating equipment movement.

With a focus on durability, versatility, and functionality, these carts are essential for streamlining operations in industrial and commercial settings.

Product Features:

- Tough reinforced plastic construction
- Wide range of applications
- Quick and easy assembly without tools
- Non-marking rubber castors



Part No.	Product Description
UC4580-2	Utility Cart - 2 Level Service Cart - Plastic with Castors and Handle
UC4580-3	Utility Cart - 3 Level Service Cart - Plastic with Castors and Handle
UC6090-2	Utility Cart - 2 Level Service Cart - Plastic with Castors and Handle

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Part No.	Product Description
MC450OD	Outdoor convex mirror – 450mm
MC600OD	Outdoor convex mirror – 600mm
MC800OD	Outdoor convex mirror – 800mm
MC1000OD	Outdoor convex mirror – 1000mm



Part No.	Product Description
MC300ID	Indoor convex mirror – 300mm
MC450ID	Indoor convex mirror – 450mm
MC600ID	Indoor convex mirror – 600mm
MC800ID	Indoor convex mirror – 800mm



Part No.	Product Description
MC450HV	Hi-vis round indoor/outdoor convex mirror – 450mm
MC600HV	Hi-vis round indoor/outdoor convex mirror – 600mm
MC800HV	Hi-vis round indoor/outdoor convex mirror – 800mm



Part No.	Product Description
MC570RHV	Hi-vis roundtangular indoor/outdoor mirror – 390 x 570mm
MC640RHV	Hi-vis roundtangular indoor/outdoor mirror – 440 x 640mm
MC830RHV	Hi-vis roundtangular indoor/outdoor mirror – 550 x 830mm

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Part No.	Product Description
MC490SS	Stainless steel convex mirror – 490mm – WMB inc.
MC600SS	Stainless steel convex mirror – 600mm
MC800SS	Stainless steel convex mirror – 800mm
MC1000SS	Stainless steel convex mirror – 1000mm
MCB75	Optional wall mount bracket for MC600/800/1000



Part No.	Product Description
D60360	Indoor ceiling dome convex mirror – 600mm
D100360	Indoor ceiling dome convex mirror – 1000mm



Part No.	Product Description
D60180	Indoor half dome convex mirror – 600mm
D100180	Indoor half dome convex mirror – 1000mm



Part No.	Product Description
D6090	Indoor corner dome convex mirror – 600mm

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Fixings & Mounting Bracket Included

Part No.	Product Description
MC160M	Small machine mirror – 160mm
MC220M	Small machine mirror – 220mm



Not compatible with Stainless Steel mirror range.

Part No.	Product Description
MCB4060E	Extendable stand-off arm 400 to 600mm (2.6kgs)
MCB60	Wall mount bracket



Supplied with carry bag. 300mm diameter polycarbonate lens. Built-in torch. Detachable castors for under vehicle viewing. Handle extends to 93cm. Batteries not included.

Part No.	Product Description
MC300IN	Inspection mirror – 300mm (1.4kgs)



Part No.	Product Description
SP2100	Galvanised post – 2100 x 60mm (8.1kgs)
SP2800	Galvanised post – 2800 x 60mm (11.4kgs)
CAP60	Galvanised post cap to suit 60mm sign post
SP2800/75	Galvanised post for stainless steel mirrors – 2800 x 75mm (23kgs)
CAP75	Galvanised post cap to suit 75mm sign post

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Trailer Stabiliser Jack Stand

Stabiliser jack stands are always used in pairs to provide additional stability to the onboard trailer stands during loading and unloading operations. They are not intended to be the only source of support for an uncoupled trailer. They are placed under the trailer frame on level and even ground.

Product Features:

- High visibility yellow finish
- Rated static capacity 45 tonnes
- Ratchet adjustment for easy height adjustment



Part No.	Product Description
TSJ45	Trailer Stabiliser Jack Stand 45 tonne

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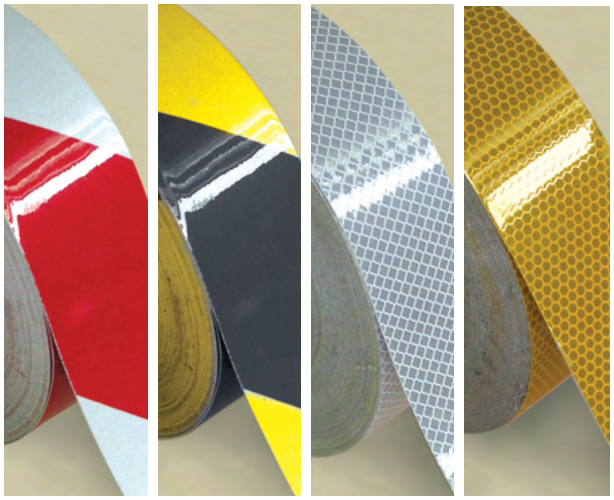

Reflective Tape

A range of Class 1 and Class 2 reflective tapes 50mm wide x 5 or 45 metre rolls. For optimum performance adhesive tapes should only be applied to clean, dry and oil free surfaces.

Product Features:

- Class 1 or Class 2 grade reflective
- 50mm wide by either 5 or 45 metres long

Part No.	Product Description
RT50RW-C2	Reflective tape 50mm x 5 metre roll, Class 2 – Red/White
RT50RW45-C2	Reflective tape 50mm x 45 metre roll, Class 2 – Red/White
RT50RW-C1	Reflective tape 50mm x 5 metre roll, Class 1 – Red/White
RT50RW45-C1	Reflective tape 50mm x 45 metre roll, Class 1 – Red/White
RT50YB-C2	Reflective tape 50mm x 5 metre roll, Class 2 – Yellow/Black
RT50YB45-C2	Reflective tape 50mm x 45 metre roll, Class 2 – Yellow/Black
RT50YB-C1	Reflective tape 50mm x 5 metre roll, Class 1 – Yellow/Black
RT50YB45-C1	Reflective tape 50mm x 45 metre roll, Class 1 – Yellow/Black
RT50R-C1	Reflective tape 50mm x 5 metre roll, Class 1 – Red
RT50R45-C1	Reflective tape 50mm x 45 metre roll, Class 1 – Red
RT50W-C1	Reflective tape 50mm x 5 metre roll, Class 1 – White
RT50W45-C1	Reflective tape 50mm x 45 metre roll, Class 1 – White
RT50Y-C1	Reflective tape 50mm x 5 metre roll, Class 1 – Yellow
RT50Y45-C1	Reflective tape 50mm x 45 metre roll, Class 1 – Yellow



Plastic Chain

A range of durable 6mm plastic chain sold in 25 metre rolls. UV stabilised, our plastic chain is perfect for a wide range of applications indoors or in exposed outdoor locations. Suitable for use where conductive metal chain can not be used.



RKIT-G Chain Ring Kit

Part No.	Product Description
PC6R-R	Plastic safety chain 6mm per 25 metre roll – Red
PC6Y-R	Plastic safety chain 6mm per 25 metre roll – Yellow
PC6RW-R	Plastic safety chain 6mm per 25 metre roll – Red/White
PC6W-R	Plastic safety chain 6mm per 25 metre roll – White
RKIT-G	Zinc plated chain ring kit 2x M10 eye bolts

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PTR1
Portable Trolley Ramp

The portable trolley ramp is manufactured from Yellow injection moulded, textured plastic floor plate. Available for use where there is a height difference of up to 130mm. The light weight moulded construction makes it very portable and is easily handled by one person.



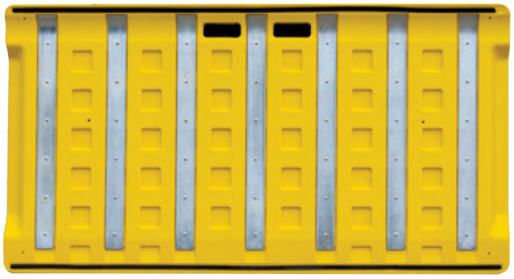
Strong and lightweight moulded construction

Part No.	Product Description	Length x Width x Height
PTR1	Portable trolley ramp 700 x 600 x 85mm – Yellow (4.2kgs)	



PTR2
Portable Trolley Ramp

Portable trolley ramp manufactured from durable Yellow polyethylene plastic that includes a top anti-slip pattern design and steel bar reinforced backing. Available for use where there is a height difference of up to 200mm. Features fixing holes for permanent use and handles for easy carrying.



Steel reinforcing bars for increased strength

Part No.	Product Description	Length x Width x Height
PTR2	Portable trolley ramp 700 x 1300 x 85mm – Yellow (13kgs)	

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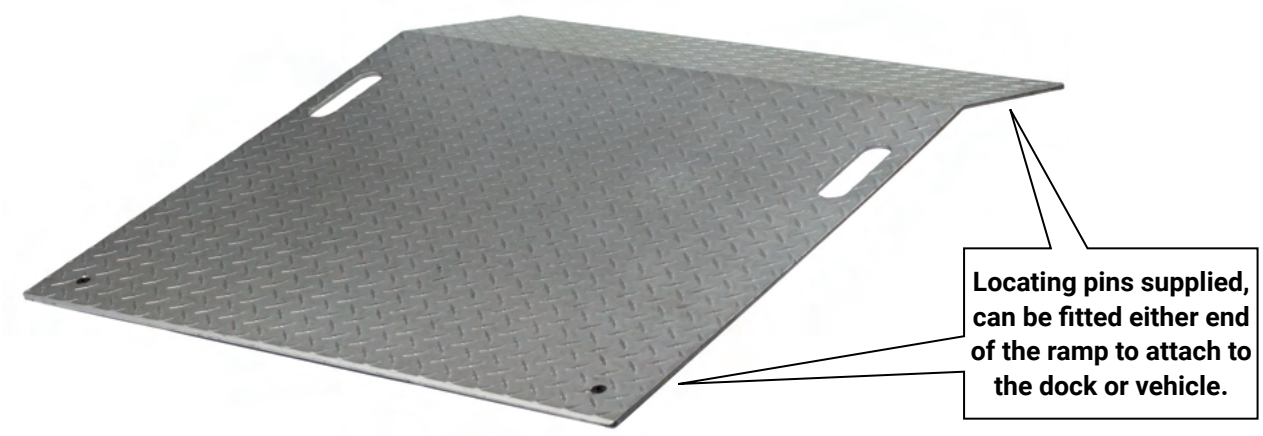
ATR900
Aluminium Trolley Ramp

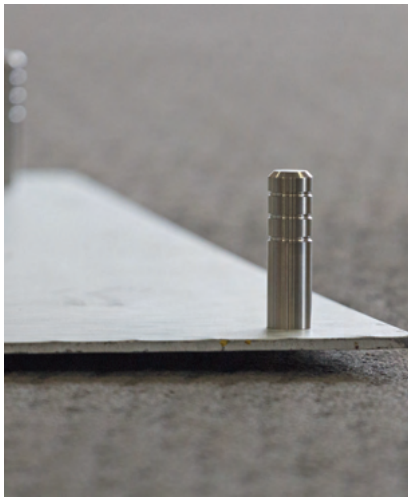
Fixings Included

The ATR900 is a robust trolley ramp manufactured from 6mm thick aluminium textured floor plate with a total weight of approximately 15kgs. It is designed for pedestrian or hand trolley use with a load limit of 300kgs. With the ability to bridge changes in height up to 200mm, it is ideal around loading docks. Supplied with two stainless steel locating pins that secure the ramp in place, and convenient built-in carry handles to facilitate handling by one person.

Not recommended for powered equipment or vehicles.

Part No.	Max Height Difference	Length	Width	Thickness	Capacity	Weight
ATR-900	200mm between levels	950mm	900mm	6mm	300kgs	15kgs





S/S locating pins prevent slipping



Up to 200mm change in levels



Convenient carry handle

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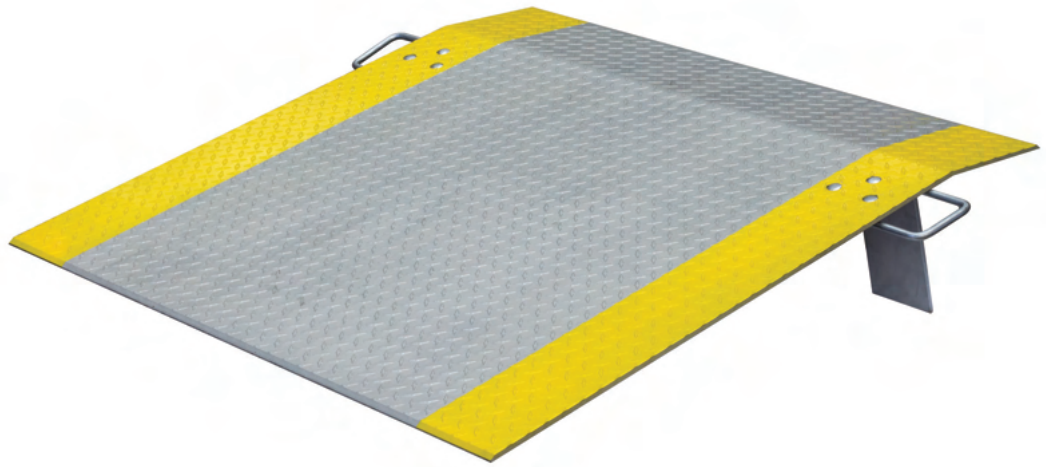
DP-4848
Aluminium Dock Plate

A common problem on loading docks is bridging the gap between a truck and the dock or warehouse floor. Not all trucks are the same height, and the height of the trailer floor within a truck can vary according to how heavily the truck is laden. Thus, there is not only a gap to bridge, but a height difference to overcome. Dock plates are used for lighter loads such as hand trolleys, pallet jacks or foot traffic. They must not be used with powered equipment such as forklifts.

Part No.	Max Height Difference	Length	Width	Thickness	Capacity	Weight
DP-4848	125mm between levels	1220mm	1220mm	10mm	1075kgs	45kgs





Hand trolley and pallet jack usage



Locating legs prevent slipping



Supplied with carry handles

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Barrier Group is the Australian leader in the development, manufacture and supply of a wide range of workplace and pedestrian safety solutions. Our comprehensive range of products, services and custom solutions are deployed in facilities and organisations around Australia.

HEAD OFFICE: 58-62 Separation Street North Geelong VIC 3215
SYDNEY: Unit 4, 8 Cooper Street, Smithfield NSW 2164
PHONE: 1300 55 33 20

Enquiries can be emailed to sales@barriergroup.com.au
For more information, photographs and videos please visit www.barriergroup.com.au



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VERSION 14

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