



classic
architectural group

product catalogue

edition 7

architectural solutions

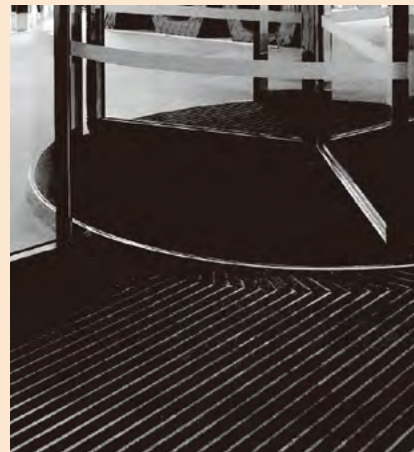
**Car Park
Safety**





We do more than you think...

Where practicality meets striking design, Classic's range of public access and safety solutions is a building professional's dream.



Entrance Matting

Maintaining your building's presentation, longevity and a healthy environment, Classic's Integra Entrance Matting range creates cleaner, safer entrance areas. With customised options for both interior and exterior applications, our entrance mats keep up with your foot and wheeled traffic, effectively retaining dirt and moisture. Asset protection that aesthetically pleases, minimising your floor maintenance costs and reducing slip hazards.

Stopping the dirt,
stopping the show,
it's our winning entry.



Stair Nosings

The professional finish to any access stair and ramp area, Classic's Tredfx Stair Nosings elevate smart looks and safety. With a wide range of anti-slip solutions for various substrates and environments, our stair nosings and tapes are rated for commercial grade use. Architecturally designed for your project, providing enhanced safety and accessibility for all.

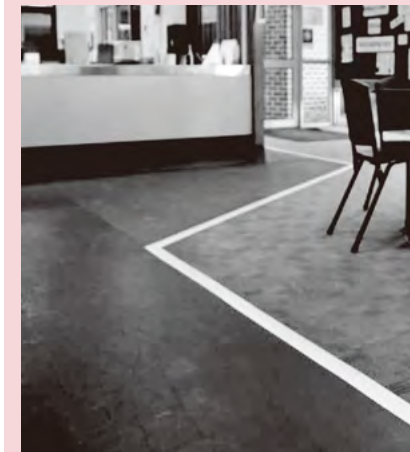
Stepping up to every
challenge, **we'll give**
you the extra grip.



Tactile Indicators

A must for all public access areas, Classic's Tredfx Tactile Indicators give directional guidance and alert of impending hazards. Empowering our visually-impaired community in shared spaces, we offer a diverse variety of styles and colours to meet your tactile floor safety requirements. From stainless steel and brass, to polyurethane and ceramic, our cutting-edge Tredfx Tactile range meets all NCC and relevant Australian Standards.

Navigating you with
certainty, **you'll never**
lose your bearings
with us.



Floor Trims & Covers

Classic's Tredfx Floor Trims, Expansion Joints and Covers are purposefully designed and engineered for commercial flooring applications. Overcoming small floor height discrepancies and covering joins between differing floor surfaces, our floor trims maximise safety while preserving aesthetics. Our heavy-duty expansion joint covers are built for protection and longevity, withstanding high-traffic areas.

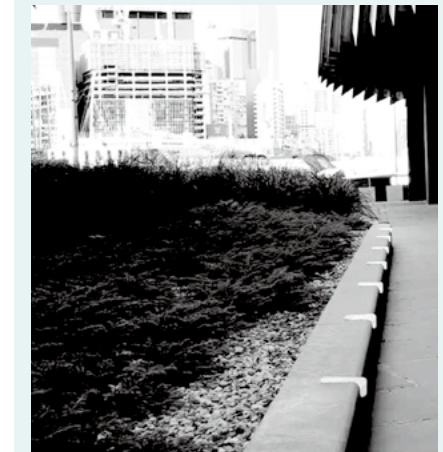
Where two become
one, **a seamless**
integration for all.



Car Park Safety

Classic's Car Park Safety range includes Wheel Stops, Bollards, Speed Humps, Corner Guards, Signage, Convex Mirrors and much more. Keeping pace with modern building design and techniques, we'll collaborate with you to enhance the protection of your car parking space and its users. From traffic flow to visual safety, we've got you sorted.

Driven to succeed,
we'll see you at the
finish line.



Bike Racks & Skate Deterrents

Classic's Bike Racks provide cyclists with safe bicycle storage while encouraging communities to embrace more sustainable living. Classic's Skatestop Skate Deterrents protect your landscape's presentation and longevity, offering safety, durability and aesthetics. Our skate deterrents work hard to save you time and money on damage costs caused by skateboarders, in-line skates and bikes. It's smart, simple prevention.

We'll get rolling on
your projects **quick**
smart.

CAR PARK SAFETY

WHY CHOOSE CLASSIC?

- Consultative approach
- Customised solutions
- End-to-end fulfilment
- Unrivalled knowledge of standards
- Lifetime warranty
- Over 40 years' experience
- People and operations across Australia

Bollards



- Designed for traffic control situations or property and asset protection
- Galvanised, yellow powder coated and stainless steel options
- Removable bollards come in key-lock and padlock options
- Collapsible bollard option
- Surface mount and cast in applications
- Quality appearance
- Variety of sizes

Speed Humps



- Designed to slow speed for safety
- Economical rubber options
- Heavy duty steel options to slow up the heaviest of vehicles
- Built to withstand harsh conditions
- Highly visible with inbuilt reflectors

Wheel Stops



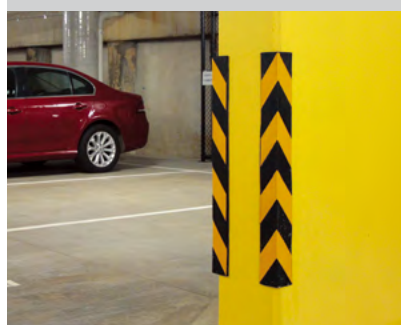
- Designed to stop wheels, working as a boundary when parking a vehicle
- Practical and durable
- Concrete and rubber options
- Supplied with all fixings
- Easy to install

Height Bars



- Designed to eliminate damage to vehicles and property caused by over-sized vehicles entering areas of restricted height
- Yellow powder coated
- Different installation options available

Corner Guards



- Helps identify columns or obstruction in low light areas to prevent damage to vehicles and property
- Rubber, galvanised steel and stainless steel options
- Easy to install

Safety Mirrors



- Designed to give broader vision in blind spots which can pose a risk to motorists and pedestrians
- Unbreakable polycarbonate face
- Interior and exterior use
- Different installation options available

Signage



- Car park and street signs utilised as a method of warning and guiding drivers and pedestrians
- Expansive range of signs and fixings

Classic Bollards

- Designed for traffic control situations or property and asset protection
- Galvanised, yellow powder coated and stainless steel options
- Removable bollards come in key-lock and padlock options
- Collapsible bollard option
- Surface mount and cast in applications
- Quality appearance
- Variety of sizes



Finish



Stainless steel
T316 grade

Classic Stainless Steel Bollards

Surface Mount

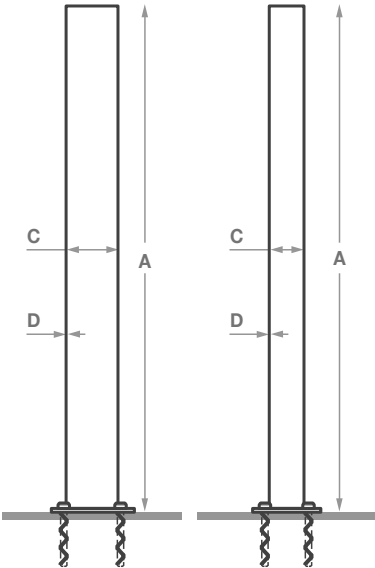
Description

Classic stainless steel bollards have a welded cap. This helps present the high quality appearance required for architectural environments. These bollards are for surface mounting, supplied with a welded base plate and all fixings.

Application

Surface mount

Code	A length (mm)	B below surface length (mm)	C width (mm)	D wall thick (mm)	Stainless Steel grade	CAP	Baseplate (mm)
DB1412BS	1200	-	140	4-5	316SS	Welded	240Ø x 6
DB912BS	1200	-	90	4-5	316SS	Welded	190Ø x 6



SURFACE MOUNT



Round profile



Weather resistant



Stainless steel



Easy installation

LIFETIME
WARRANTY

INSTALLATION
SERVICES
AVAILABLE

NCC
COMPLIANT

AS2890
COMPLIANT



Classic

Stainless Steel Bollards

Cast In

Description
Classic stainless steel bollards have a welded cap. This helps present the high quality appearance required for architectural environments. These bollards are suitable for below ground installation into a suitable concrete footing.

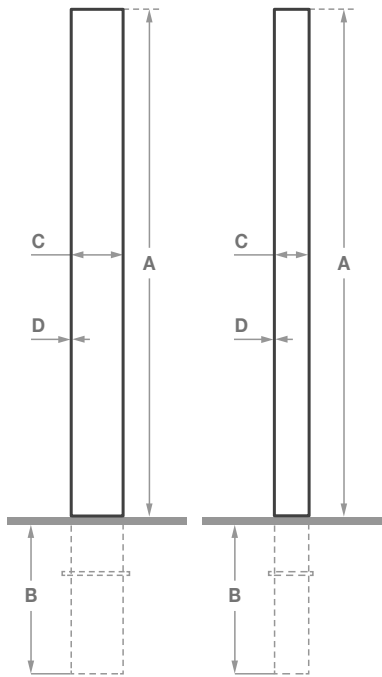
Application
Cast in

Finish



Stainless steel
T316 grade

Code	A length (mm)	B below surface length (mm)	C width (mm)	D wall thick (mm)	Stainless Steel grade	CAP	Baseplate (mm)
DB915CS	1200	300	90	4-5	316SS	Welded	-
DB1415CS	1200	300	140	4-5	316SS	Welded	-



CAST IN



Round profile



Weather resistant



Stainless steel



Easy installation

LIFETIME WARRANTY

INSTALLATION SERVICES AVAILABLE

NCC COMPLIANT

AS2890 COMPLIANT



Classic

Powder Coated Bollards

Surface Mount

Description
Classic fixed surface mount bollards are designed for traffic control situations or property and asset protection. Manufactured from heavy wall mild steel tube with fully welded base plates.

Application
Surface mount

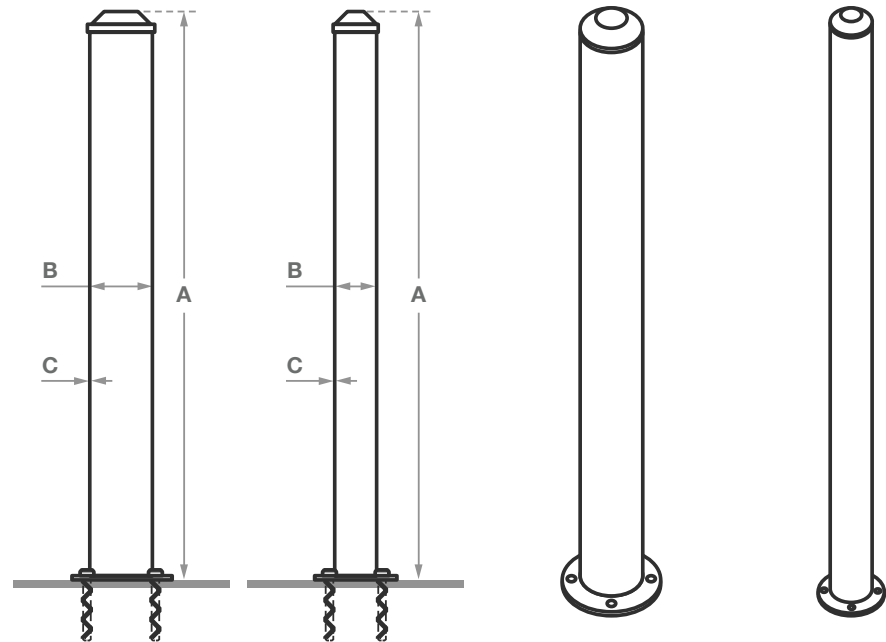
Finish



Powder coated
in safety yellow

Code	A length (mm)	B width (mm)	C wall thicknes	No. of fixings	CAP	Base plate size (mm)	Finish
DB912BP	1200	90	5	4	Press Fit	190Ø x 6	PC
DB1412BP	1200	140	5	4	Press Fit	240Ø x 6	PC

PC = Powder Coated



Ø140 Post
Ø240 Baseplate

Ø90 Post
Ø190 Baseplate

SURFACE MOUNT



Round profile



Weather resistant



Powder coated



Easy installation

LIFETIME WARRANTY

INSTALLATION SERVICES AVAILABLE

NCC COMPLIANT

AS2890 COMPLIANT



Finish



Powder coated in safety yellow

Classic
Powder Coated Bollards
Cast In

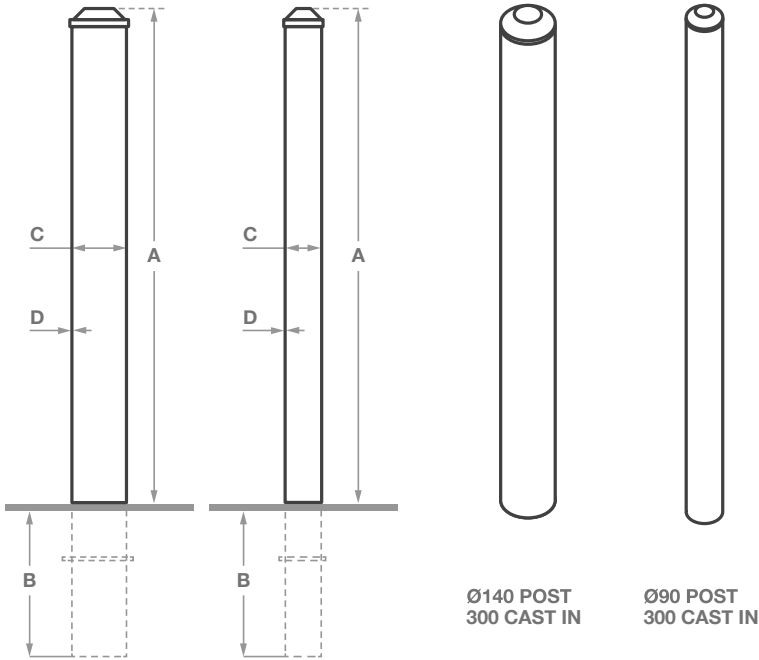
Description

Classic cast in fixed bollards are designed for traffic control situations or property and asset protection. Manufactured from heavy wall mild steel tube. These bollards are suitable for below ground installation into a suitable concrete footing.

Application

Cast in

Code	A length (mm)	B below surface length (mm)	C width (mm)	D wall thickness (mm)	CAP	Finish
DB915CP	1200	300	90	5	Press Fit	PC
DB1415CP	1200	300	140	5	Press Fit	PC



Round profile



Weather resistant



Powder coated



Easy installation



Finish



Galvanised

Classic
Galvanised Bollards
Surface Mount

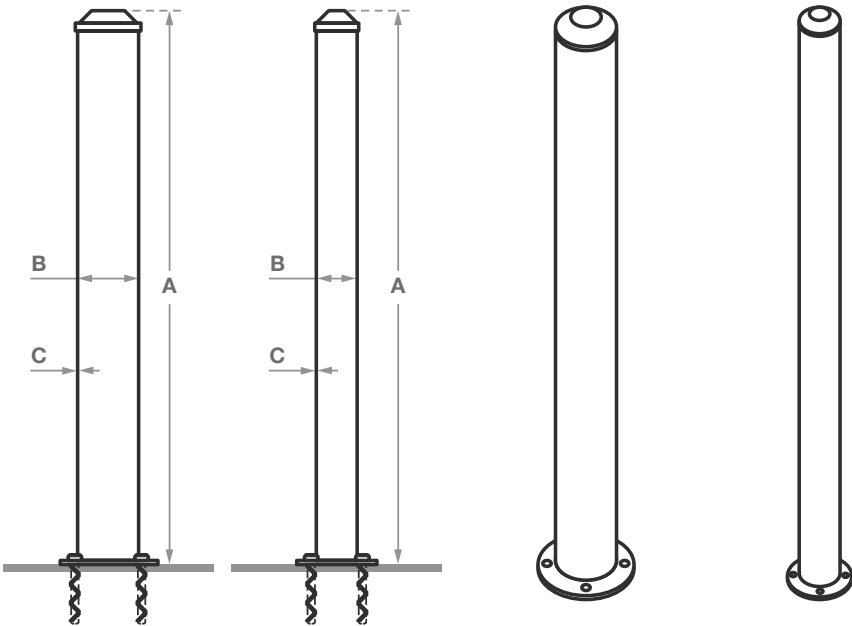
Description

Classic fixed surface mount bollards are designed for traffic control situations or property and asset protection. Manufactured from heavy wall mild steel tube with fully welded base plates.

Application

Surface mount

Code	A length (mm)	B width (mm)	C wall thickness (mm)	No. of fixings	CAP	Base plate size (mm)	Finish
DB912BG	1200	90	5	4	Press Fit	190Ø x 6	Galvanised
DB1412BG	1200	140	5	4	Press Fit	240Ø x 6	Galvanised



SURFACE MOUNT



Round profile



Weather resistant



Galvanised steel



Easy installation



Classic

Galvanised Bollards

Cast In

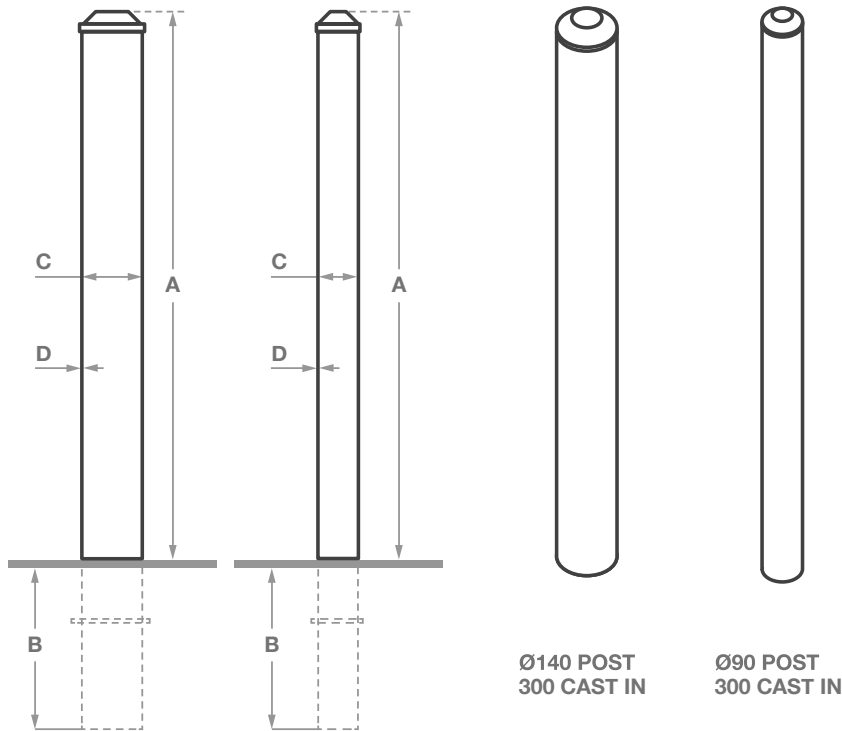
Description

Classic cast in fixed bollards are designed for traffic control situations or property and asset protection. Manufactured from heavy wall mild steel tube. These bollards are suitable for below ground installation into a suitable concrete footing.

Application

Cast in

Code	A length (mm)	B below surface length (mm)	C width (mm)	D wall thickness (mm)	CAP	Finish
DB915CG	1200	300	90	5	Press Fit	Gal
DB1415CG	1200	300	140	5	Press Fit	Gal



Round profile

Weather resistant

Galvanised steel

Easy installation

Finish



Galvanised

LIFETIME WARRANTY

INSTALLATION SERVICES AVAILABLE

NCC COMPLIANT

AS2890 COMPLIANT



Classic

Key-locking Removable Bollards

Powder Coated, Socket Mount

Description

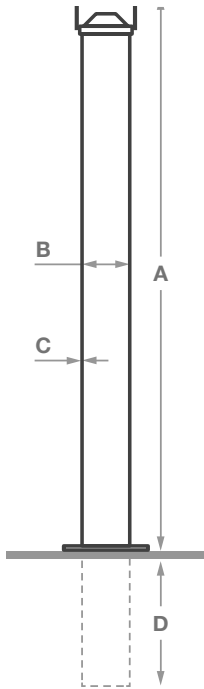
Classic key-locking and removable powder coated bollards are designed for protecting property and assets, whilst still allowing the flexibility of access control to restricted areas. Manufactured using heavy galvanised steel. Commonly used in car dealerships, warehouse premises and traffic control applications.

- 90mm post with 5mm wall thickness
- Post locks into an in-ground locking sleeve that can be cast into concrete or retro-fitted into an existing concrete slab
- Supplied with keyed lock

Application

Removeable, socket mount

Code	A length (mm)	B width (mm)	C wall thickness (mm)	D below surface length (mm)
DB911RLP9	900	90	5	200



BELOW GROUND SOCKET

Round profile

Removable

Galvanised steel

Powder coated

Weather resistant

Key locking

Easy installation

Finish



Powder coated in safety yellow

LIFETIME WARRANTY

INSTALLATION SERVICES AVAILABLE



Classic Padlock Removable Bollards

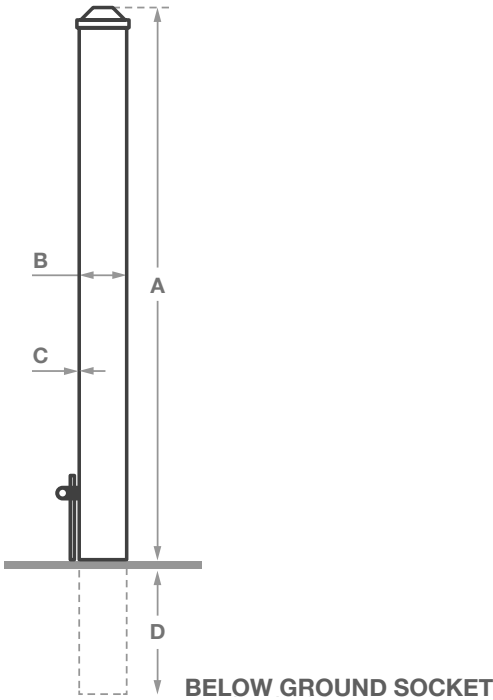
Powder Coated, Socket Mount

Description
The Classic construction bollard, padlock removable with square in-ground hinged locking sleeve, is designed for protecting property and assets, while still allowing the flexibility of access control to restricted areas. Manufactured using heavy galvanised steel. Commonly used in car dealerships, warehouse premises and traffic control applications.

- Padlock removable bollard with in-ground locking sleeve and hinged flap
- 90mm post with 4mm wall thickness
- Padlock not supplied

Application
Removeable, socket mount with hinged lid

Code	A length (mm)	B width (mm)	C wall thickness (mm)	D below surface length (mm)
DB911RPP9	900	90	4	200



Finish
Powder coated
in safety yellow

LIFETIME WARRANTY

INSTALLATION SERVICES AVAILABLE

Round profile

Gal Galvanised steel

Weather resistant

Easy installation

Removable

Powder coated

Post locking



Classic Collapsible Bollards

Surface Mount

Description
The Classic collapsible bollard has been designed for vehicle access control and parking space protection. Also available as a surface mount model or can be used with an in-ground kit. Reflective sign face ordered separately.

- Stands 800mm tall when locked
- Flat on ground 80mm high
- Includes fixings and padlock
- Broad face of 150mm

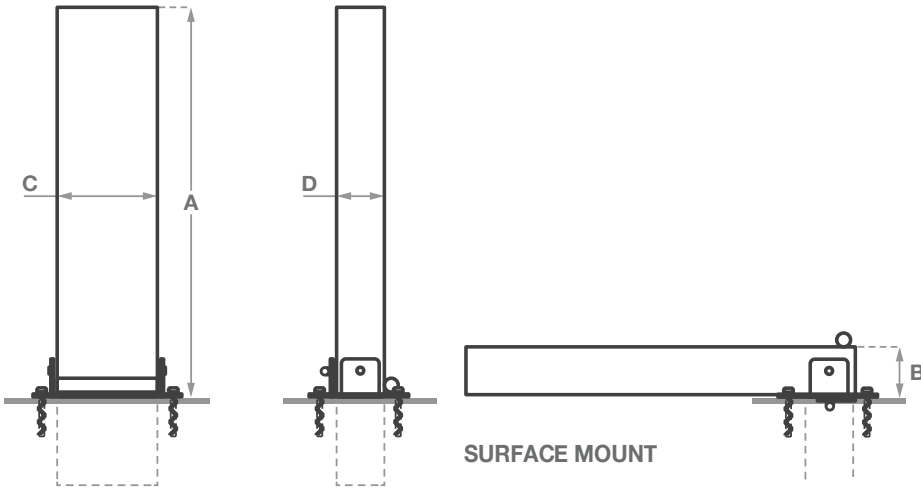
Application
Surface mount

Locking
Padlock (supplied)

Fixing
Masonry anchors (supplied)

Material
Galvanised steel

Code	Description	A height up (mm)	B height down (mm)	C front width (mm)	D side width (mm)
DB5080FLPR	Fold down, key lockable bollard	800	80	150	50
15BBGK4	In-ground kit for DB5080 series	-	-	-	-



Finish
Powder coated
in safety yellow

LIFETIME WARRANTY

INSTALLATION SERVICES AVAILABLE

Gal Galvanised steel

Weather resistant

Easy installation

Powder coated

Classic Speed Humps

- Designed to slow speed for safety
- Economical rubber options
- Heavy duty steel options to slow up the heaviest of vehicles
- Built to withstand harsh conditions
- Highly visible with inbuilt reflectors



Classic Speed Hump

Economy Rubber

Description
Classic rubber speed humps are a great economical option. Speed humps are required to prevent speeding in areas where a slow speed is imperative. For example: schools, parks and secondary roads. Manufactured from sturdy recycled rubber, they are built to withstand harsh conditions and provide high visibility.

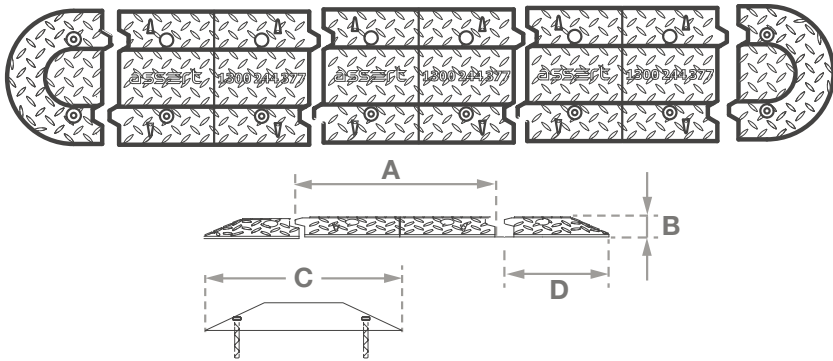
- Complies with AS2890.1-2004
- High traffic areas
- Interlocking sections to 'spread the load' across all the fixings
- Recessed fixing points
- Inbuilt reflectors
- Fixings are included

Application
Bitumen or concrete

Material
Recycled and natural rubber

Length
500mm modules plus 250mm ends

Code	Description	A length (mm)	B height (mm)	C width (mm)	D length end cap (mm)
AH50R	Rubber speed hump	500	50	340	-
AH25RE -BLACK	Black rubber end cap	-	50	340	250
AH25RE-YELLOW	Yellow rubber end cap	-	50	340	250



**LIFETIME
WARRANTY**

**INSTALLATION
SERVICES
AVAILABLE**

**NCC
COMPLIANT**

**AS2890
COMPLIANT**

Recycled rubber

Weather resistant

Fast installation

Checker plate non-slip surface



Colour



Black/Yellow stripes

Classic Speed Hump

Heavy Duty Steel

Description

Classic heavy duty steel speed humps are for heavy vehicle applications - including large trucks. Perfectly suited to transport depots, factories and terminals. The superior strong hassis construction along with 6mm floor plate and 6 bolt fixing makes the heavy duty steel speed hump virtually indestructible. It has more than 4 times the load bearing contact area with the road surface compared to conventional types. Designed to comply with AS2890.1-2004. These versatile speed humps can be used with or without end caps for slowing of heavy vehicles.

- Complies with AS2890.1-2004
- More than 4 times the load bearing contact area with the road surface than other speed humps
- Use with or without end caps
- Complete with all fixings
- Independent modules for easy removal
- Does not require a rubber underlay to prevent rattle
- Concealed fixings remain accessible
- Modules have a built-in bridge design to accommodate hoses and cables

Application

Bitumen or concrete

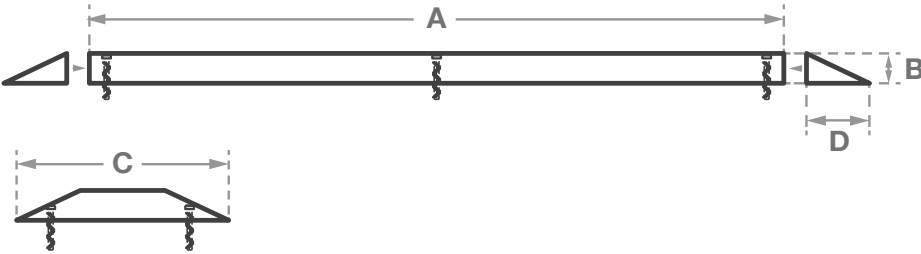
Length

1000mm, 500mm modules

Material

Heavy duty steel

Code	Description	A length (mm)	B height (mm)	C width (mm)	D length end cap (mm)
AH100S	Steel heavy duty	1000	55	350	-
AH50S	Steel heavy duty	500	55	350	-
AHS-CAPSYELLOW	Steel end cap	-	55	350	175



S Heavy duty steel

Weather resistant

Fast installation

Checker plate non-slip surface

LIFETIME WARRANTY

INSTALLATION SERVICES AVAILABLE

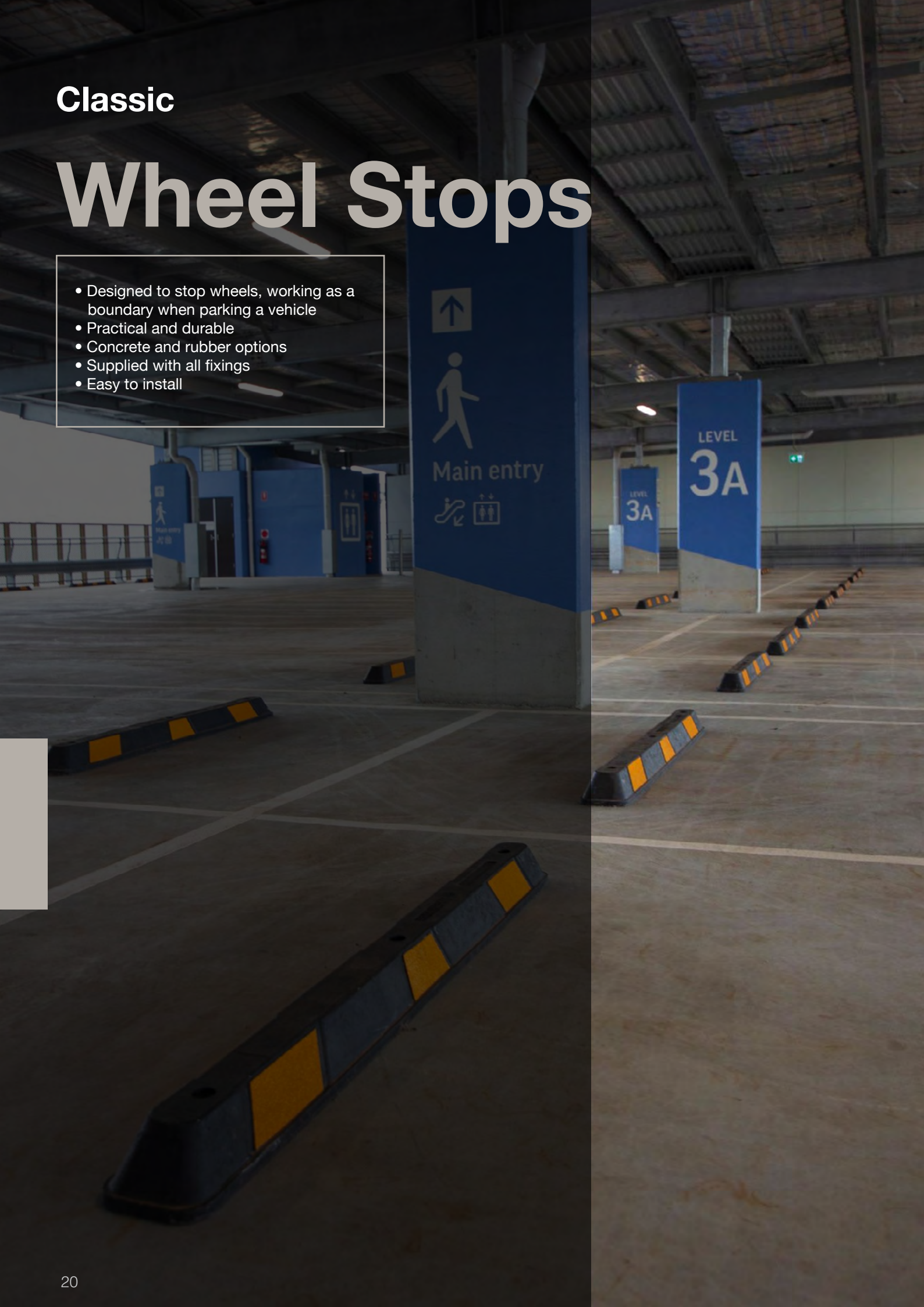
NCC COMPLIANT

AS2890 COMPLIANT



Classic Wheel Stops

- Designed to stop wheels, working as a boundary when parking a vehicle
- Practical and durable
- Concrete and rubber options
- Supplied with all fixings
- Easy to install



Classic Wheel Stop

Rubber

Description
One piece moulded rubber wheel stop with visual inserts. Made from rubber it is the most practical wheel stop on the market. It is easy to install and does not require additional lifting equipment. Designed to be durable, it won't chip or corrode.

- Complies with AS2890.1-2004
- Moulded construction
- Won't chip or corrode
- Supplied with all fixings - screw bolts to suit concrete substrate, spikes to suit asphalt substrate

Colour

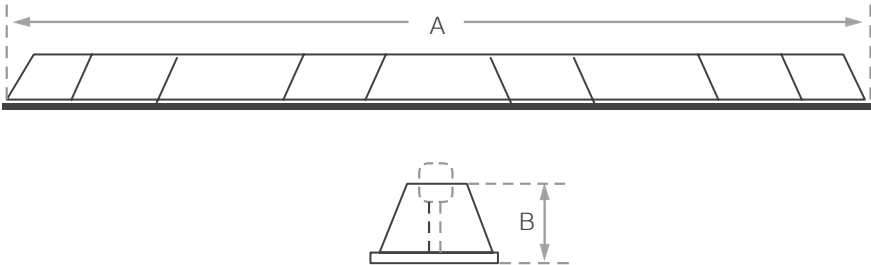
Black/Yellow stripes

Application
Bitumen or concrete

Material
Rubber

Fixings
3 x fixings

Code	Description	A length (mm)	B height (mm)
PS165R	Rubber	1650	100



**LIFETIME
WARRANTY**

**INSTALLATION
SERVICES
AVAILABLE**

**NCC
COMPLIANT**

**AS2890
COMPLIANT**

 Recycled rubber

 Weather resistant

 Fast installation

Wheel Stops



Colour



Grey

Classic
Wheel Stop
Concrete

Description

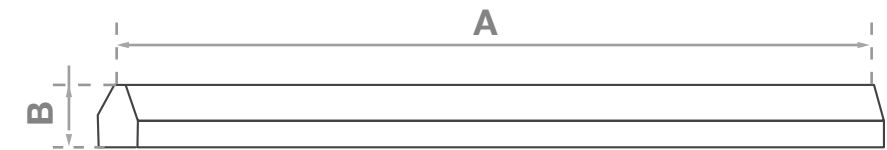
Moulded in one piece and reinforced with internal steel rods for enduring strength and durability

- Complies with AS2890.1-2004
- Longer durability
- Corrosion and rot resistant
- Supplied with fixings

Material

Reinforced concrete


Code	Description	A length (mm)	B height (mm)
PS165R	Concrete	1650	100





LIFETIME
WARRANTY

INSTALLATION
SERVICES
AVAILABLE

AS2890
COMPLIANT

 Weather resistant

 UV Resistant

 Fast installation



Classic Height Bars

- Designed to eliminate damage to vehicles and property caused by over-sized vehicles entering areas of restricted height
- Yellow powder coated
- Different installation options available



Colour



Classic Height Bar

Clearance Protection Height Bar

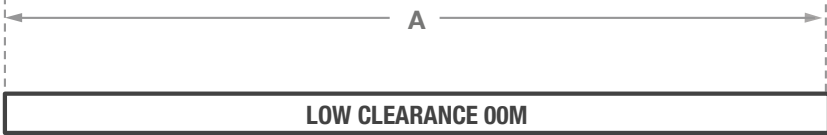
Description
Classic height bars are designed to eliminate damage to vehicles and property caused by over-sized vehicles entering areas of restricted height. Often used in car parks, petrol stations and drive-throughs. The aluminium tube is powder coated safety yellow with red and white reflective diagonal stripes.

- Free standing surface mount or below ground posts are available for installation when there is no existing support structure
- Comes complete with hanger assemblies and chain (600mm length)

Application
Various

Material
Aluminium

Code	Description	A length (mm)
PB20SP	Yellow powder coated low clearance height bar with text 2m (including chain and D shackles)	2000
PB30SP	Yellow powder coated low clearance height bar with text 3m (including chain and D shackles)	3000
PB50SP	Yellow powder coated low clearance height bar with text 5m (including chain and D shackles)	5000
PB KIT	Additional hanger kit	-
PB-SB	Adjustable stand off bracket (each)	500



**LIFETIME
WARRANTY**

**INSTALLATION
SERVICES
AVAILABLE**

- AI** Aluminium tube
- Weather resistant

- Fast installation
- Powder coated

Classic Corner Guards

- Helps identify columns or obstruction in low light areas to prevent damage to vehicles and property
- Rubber, galvanised steel and stainless steel options
- Easy to install



Classic Corner Guards

Rubber

Description
Classic corner guards are designed to prevent damage to both vehicles and property, particularly in areas of restricted space. Ideal for loading docks and car parks. Made from recycled rubber with reflective panels.

- Helps identify columns or obstruction in low light areas
- Supplied with fixing holes

Application
Corners of car park pillars and walls

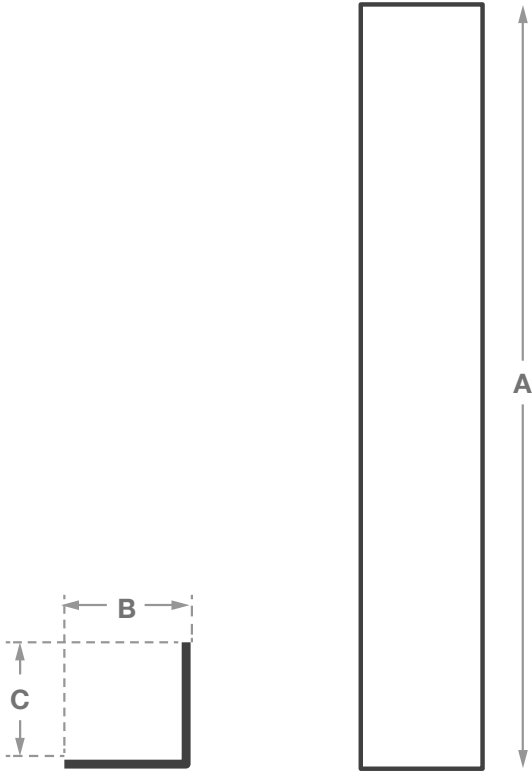
Material
Recycled rubber

Colour



Black/Yellow stripes

Code	Description	A height (mm)	B width (mm)	C width (mm)
PC18R	Recycled rubber black/yellow corner guards	800	100	100



**LIFETIME
WARRANTY**

**INSTALLATION
SERVICES
AVAILABLE**



Recycled rubber



Fast installation



Weather resistant



Classic

Corner Guards

Galvanised Steel

Description

Classic corner guards are designed to prevent damage to both vehicles and property, particularly in areas of restricted space. Ideal for loading docks and car parks.

- Ideal solution to protect column and pillar corners
- Easy to install

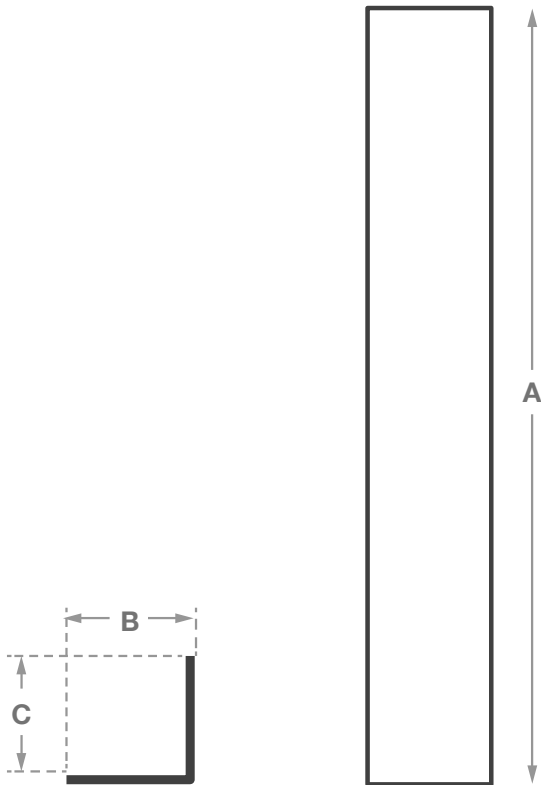
Application

Corners of car park pillars and walls

Material

Galvanised steel

Code	Description	A height (mm)	B width (mm)	C width (mm)
PCG-C	2mm Galvanised Steel corner guards	1200	100	100



Weather resistant



Fast installation



Galvanised steel

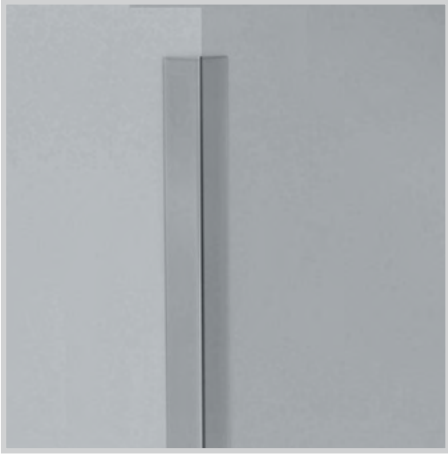
Colour



Galvanised

LIFETIME
WARRANTY

INSTALLATION
SERVICES
AVAILABLE



Classic

Corner Guards

Stainless Steel

Description

Classic corner guards are designed to prevent damage to both vehicles and property, particularly in areas of restricted space. Ideal for loading docks and internal passage ways.

- Ideal solution to protect column and pillar corners
- Easy to install

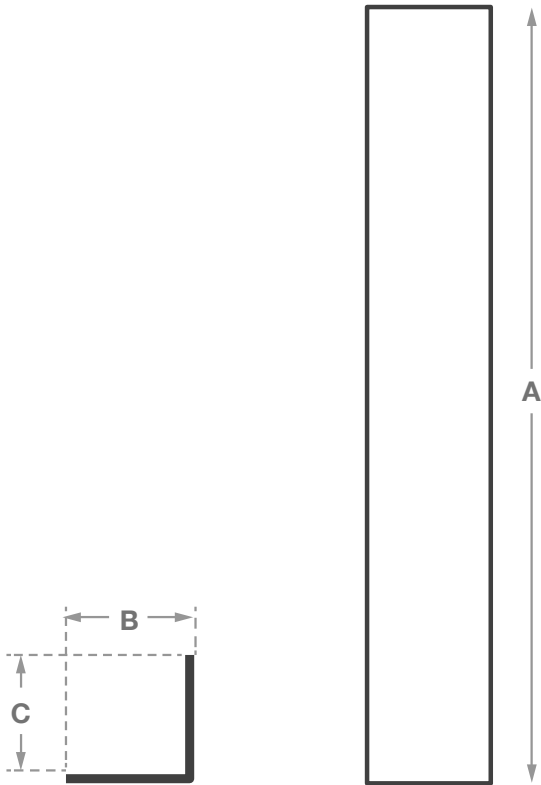
Application

Corners of car park pillars and walls

Material

Stainless steel

Code	Description	A height (mm)	B width (mm)	C width (mm)
PCG-C	2mm Stainless Steel corner guards	1200	100	100



Weather resistant



Fast installation



Stainless steel

LIFETIME
WARRANTY

INSTALLATION
SERVICES
AVAILABLE

Classic Convex Mirrors

- Designed to give broader vision in blind spots which can pose a risk to motorists and pedestrians
- Unbreakable polycarbonate face
- Interior and exterior use
- Different installation options available



Colour



High visibility orange visor

Classic Convex Mirrors

Interior and Exterior Use

Description

Classic convex mirrors are durable and weather proof, suitable for road and pedestrian traffic applications, warehouses, distribution depots and car parks.

- Adjustable to any angle
- Extendable stand-off arm available
- Available with galvanised wall and post mount brackets

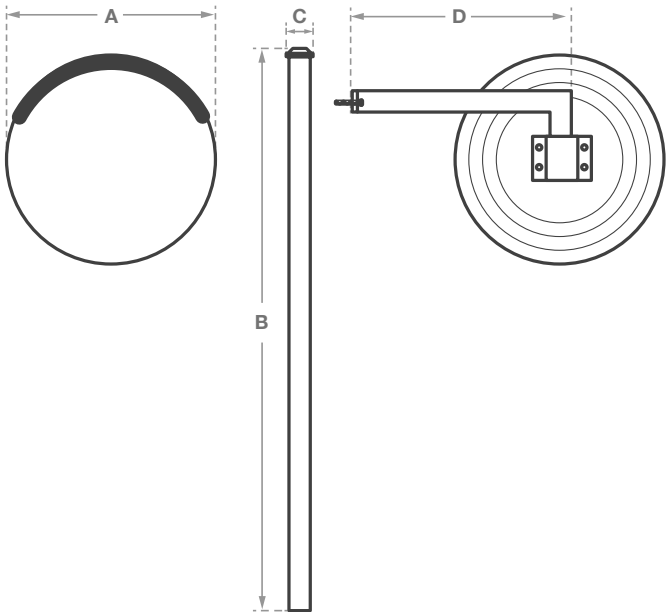
Application

Interior and exterior

Material

Unbreakable polycarbonate face

Code	Description	A size (mm)	B height (mm)	C width (mm)	D reach (mm)
IM60EX	Convex mirror with wall/post bracket	600	-	-	-
PT325GC	Galvanised post with cap, to suit core drilling	-	3250	60	-
PT280GC	Galvanised post with cap	-	2800	60	-
EA46SA	Extendable stand-off arm	-	-	-	400-600



**LIFETIME
WARRANTY**

**INSTALLATION
SERVICES
AVAILABLE**



Weather resistant



Fast installation

Classic Signage

- Car park and street signs utilised as a method of warning and guiding drivers and pedestrians
- Expansive range of signs and fixings

Signage



STOP

Size: 600mm x 600mm
Material: Aluminium



Give Way

Size: 750mm
Material: Aluminium



Keep Left

Size: 450mm x 600mm
Material: Metal



Keep Right

Size: 450mm x 600mm
Material: Metal



One Way Left Arrow

Size: 450mm x 600mm
Material: Metal



Entry Only

Size: 450mm x 600mm
Material: Metal



No Entry

Size: 450mm x 450mm
Material: Aluminium



Speed Limit 10

Size: 450mm x 600mm
Material: Metal



Pedestrian Crossing

Size: 600mm x 600mm
Material: Aluminium



Loading & Unloading Zone

Size: 450mm x 600mm
Material: Metal



Pedestrian Crossing Ahead

Size: 600mm x 600mm
Material: Aluminium



Speed Hump Ahead

Size: 300mm x 450mm
Material: Metal



No Parking

Size: 225mm x 300mm
Material: Aluminium



Reserved Parking Only

Size: 300mm x 450mm
Material: Metal



Reserved Disabled

Size: 450mm x 300mm
Material: Metal



Disabled Parking
Size: 225 x 450mm
Material: Metal



No Vehicles Beyond this Point
Size: 300mm x 450mm
Material: Metal



Braille Male & Female Toilet
Size: 180mm x 180mm
Material: PVC



No Entry- Authorised Personnel Only
Size: 225mm x 300mm
Material: Aluminium



Disabled Parking Only
Size: 225mm x 450mm
Material: Aluminium



Bus Zone
Size: 225mm x 450mm
Material: Aluminium



Roundabout
Size: 750mm
Material: Aluminium



Shared Footpath
Size: 300 x 400mm
Material: Aluminium



School Zone
Size: 850mm x 900mm
Material: Aluminium



Shared Zone
Size: 450mm x 750mm
Material: Aluminium



Emergency Assembly Point
Size: 600mm x 450mm
Material: Metal



Video Surveillance
Size: 450mm x 600mm
Material: Poly



Right Arrow (Chevron)
Size: 450mm x 450mm
Material: Aluminium



Bike Parking Only
Size: 300mm x 450mm
Material: Aluminium



Galvanised post with cap
Size: 3200mm x 60mm
Material: Metal



Single sided post bracket
Size: (2 per sign)



Double sided post bracket
Size: (2 per sign)



Base Plate
Application: For Concrete
Size: For 60mm pole



Arrow Socket Post Mounts
Application: For Soil and Asphalt





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