



Streets
Furniture

Streets Furniture
www.streets-furniture.com

BestSea

ZheJiang BestSea Technology Co.LTD specialize in R&D, Production and Marketing of Plastic & Metal Materials in Cable Protector, Warehouse Safety, Crowd Control and Street Furniture Industry.

We have been developed over 200+ products that conform to MUTCD, ASTM, AS/NZS and CE Standard. We have implemented a Stringent quality control standard to ensure our customers in North America and Europe have quality products in this ever-changing Global Markets.

At Bestsea ,we work diligently developing new material compositions and products for application in more fields. During this process we carefully analyzes every step to ensure that our customers always to receive the best quality products. At Bestsea , quality is our number one commitment.

We are a company committed to building long-term partnerships with our customers all around the world. Our goal is to be your primary source for all kinds of Cable Protector, Warehouse Safety, Crowd Control and Street Furniture products.

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ABOUT BESTSEATECH



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After several years of research, Bestsea Tech Presents a new concept in bollards – Flex-Steel Bollard. Made of polyurethane material with maximum resistance and flexibility, which convert them into the safest and most durable bollards.

Thanks to their stiffness, they fully comply with the function of preventing vehicles from entering prohibited zones; but it is their flexibility which makes them virtually impossible to be broken, and after being knocked down, they return to their original position and form in a second.

Stiffness

as 3mm
Thickness Steel

Durability

To Save
Maintenance
Cost

Decorative

Topper Increase
Aesthetic Extent

Flexibility

Without Broken,
Dented

Colorful

Body Without Rust

Polyurethane Bollard

Polyurethane (PU) bollards are ideal for coastlines and waterside locations, petrol station forecourts and many other locations, including supermarkets, retail parks and shop frontage, who can provide added security to any building or surrounding areas and will protect areas that are vulnerable to collision impacts. Meanwhile it can provide effective pedestrian and vehicle demarcation for a wide range of landscapes.

Features

- Most Durable Post Available, made from polyurethane .
- Black finish as standard and Any colours available on request.
- Extended height.
- Comes with 3 Yellow reflective bands as standard.
- High Impact Resistance and returns to vertical every time after impact .
- Little Maintenance and easy installation .
- Heat Resistant +80° C, Cold Resistant -60° C.

Removeable Polyurethane Bollard



Model no	BS-EPFP-65-C1	BS-EPFP-65-C2	BS-EPFP-65-C3	BS-EPFP-65-C4	BS-EPFP-65-C5	BS-EPFP-65-C6
Height	650mm	650mm	650mm	650mm	650mm	650mm
Diameter	80mm	80mm	80mm	80mm	80mm	80mm
Base Length	100mm	100mm	100mm	100mm	100mm	100mm
Base Width	100mm	100mm	100mm	100mm	100mm	100mm
Weight	1.1kg	1.2kg	1.1kg	1.2kg	1.2kg	1.2kg
Impact Resistance	20Tons At 100Km/H	20Tons At 100Km/H	20Tons At 100Km/H	20Tons At 100Km/H	20Tons At 100Km/H	20Tons At 100Km/H
Color	 Black Yellow Orange White Green Blue Red					

The Above Bollard Height are available in 65CM, 80CM, 95CM, 110CM

10CM Polyurethane Bollard



Model no	BS-MFCB-75-C1-B2
Height	750mm
Diameter	100mm
Base Length	200mm
Base Width	200mm
Weight	2.0kg
Impact Resistance	20Tons At 100Km/H
Color	<div> <div>Black</div> <div>Yellow</div> <div>Orange</div> <div>White</div> <div>Green</div> <div>Blue</div> <div>Red</div> </div>

10CM Polyurethane Bollard Column Topper



Model no	BS-MFCB-75-C2-B2
Height	800mm
Diameter	100mm
Base Length	200mm
Base Width	200mm
Weight	2.0kg
Impact Resistance	20Tons At 100Km/H
Color	<div> <div>Black</div> <div>Yellow</div> <div>Orange</div> <div>White</div> <div>Green</div> <div>Blue</div> <div>Red</div> </div>

The Above Bollard Height are available in 65CM, 80CM, 95CM, 110CM

10CM Polyurethane Bollard Beads Topper



Model no	BS-MFCB-75-C3-B2
Height	800mm
Diameter	100mm
Base Length	200mm
Base Width	200mm
Weight	2.0kg
Impact Resistance	20Tons At 100Km/H
Color	<div> <div>Black</div> <div>Yellow</div> <div>Orange</div> <div>White</div> <div>Green</div> <div>Blue</div> <div>Red</div> </div>

10CM Polyurethane Bollard Beads Topper



Model no	BS-MFCB-75-C4-B2
Height	780mm
Diameter	100mm
Base Length	200mm
Base Width	200mm
Weight	1.5kg
Impact Resistance	20Tons At 100Km/H
Color	<div> <div>Black</div> <div>Yellow</div> <div>Orange</div> <div>White</div> <div>Green</div> <div>Blue</div> <div>Red</div> </div>

The Above Bollard Height are available in 65CM, 80CM, 95CM, 110CM

8CM Polyurethane Bollard



Model no	BS-SFCB-75-C1-B2
Height	750mm
Diameter	80mm
Base Length	200mm
Base Width	200mm
Weight	1.4kg
Impact Resistance	20Tons At 100Km/H
Color	<div> <div>Black</div> <div>Yellow</div> <div>Orange</div> <div>White</div> <div>Green</div> <div>Blue</div> <div>Red</div> </div>

The Above Bollard Height are available in 65CM, 80CM, 95CM, 110CM

8CM Polyurethane Bollard Column Topper



Model no	BS-SFCB-75-C2-B2
Height	800mm
Diameter	80mm
Base Length	200mm
Base Width	200mm
Weight	1.6kg
Impact Resistance	20Tons At 100Km/H
Color	<div> <div>Black</div> <div>Yellow</div> <div>Orange</div> <div>White</div> <div>Green</div> <div>Blue</div> <div>Red</div> </div>

8CM Polyurethane Bollard Ball Topper



Model no	BS-SFCB-75-C3-B2
Height	800mm
Diameter	80mm
Base Length	200mm
Base Width	200mm
Weight	1.6kg
Impact Resistance	20Tons At 100Km/H
Color	<div> <div>Black</div> <div>Yellow</div> <div>Orange</div> <div>White</div> <div>Green</div> <div>Blue</div> <div>Red</div> </div>

8CM Polyurethane Bollard Beads Topper



Model no	BS-SFCB-75-C4-B2
Height	780mm
Diameter	80mm
Base Length	200mm
Base Width	200mm
Weight	1.5kg
Impact Resistance	20Tons At 100Km/H
Color	<div> <div>Black</div> <div>Yellow</div> <div>Orange</div> <div>White</div> <div>Green</div> <div>Blue</div> <div>Red</div> </div>

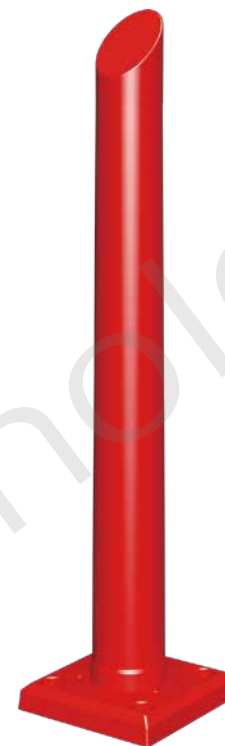
The Above Bollard Height are available in 65CM, 80CM, 95CM, 110CM

8CM Polyurethane Bollard Ball Topper



Model no	BS-SFCB-75-C5-B2
Height	800mm
Diameter	80mm
Base Length	200mm
Base Width	200mm
Weight	1.6kg
Impact Resistance	20Tons At 100Km/H
Color	<div> <div>Black</div> <div>Yellow</div> <div>Orange</div> <div>White</div> <div>Green</div> <div>Blue</div> <div>Red</div> </div>

8CM Polyurethane Bollard Ball Topper



Model no	BS-SFCB-75-C6-B2
Height	800mm
Diameter	80mm
Base Length	200mm
Base Width	200mm
Weight	1.6kg
Impact Resistance	20Tons At 100Km/H
Color	<div> <div>Black</div> <div>Yellow</div> <div>Orange</div> <div>White</div> <div>Green</div> <div>Blue</div> <div>Red</div> </div>

The Above Bollard Height are available in 65CM, 80CM, 95CM, 110CM

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Bollard Cover

Plastic Bollard Covers: Security Post Sleeves

Protect steel pipe bollards from weathering and corrosion—while improving visibility and appearance

Plastic bollard covers (also referred to as “sleeves” or “bumper post covers”) provide cost-effective protection for steel pipe bollards. Plastic bollard covers keep security posts in their best condition, extending their service life and replacing the need for regular painting. Plastic bollard covers are available in a range of colors and styles to ensure the best visibility and design for existing buildings and landscapes.



Model no	Inner Diameter	Total Height	Reflex Tape
BS-BC-4	4Inch / 10.16cm	52Inch / 132.08	2cm Width x 2 Stripes
BS-BC-5	5Inch / 12.7cm	52Inch / 132.08	2cm Width x 2 Stripes
BS-BC-6	6Inch / 15.24cm	52Inch / 132.08	2cm Width x 2 Stripes
BS-BC-7	7Inch / 17.78cm	52Inch / 132.08	2cm Width x 2 Stripes
BS-BC-8	8Inch / 20.32cm	52Inch / 132.08	2cm Width x 2 Stripes
Color	 Black  Yellow  Orange  Green  Blue  Red		

Metal Bollard

Citt Metal bollards are rigid posts that can be arranged in a line to close off a road or path from vehicles above a certain width or to separate traffic from pedestrians.

Pipe bollards can be mounted close enough to each other that they block ordinary cars, for instance, but wide enough to permit special-purpose vehicles through. In this way they can be used to enclose car-free zones.

- Large diameter steel tube with ductile Column Topper.
- The galvanized Steel Tube are powder coating with Black , Yellow, Blue Or Any other Color.
- Set directly into the ground for extra stability or Square Plate By 4PCS x M12 Screws.
- With 78MM and 98MM tube for your options.



Steel Ball Topper Bollard



Model no	Top	Total Height	Tube	Surface mounted
BS-MB-C3-D3	Ball	1200mm	Φ 80x 2mm	300MM Embed Into Ground
BS-MB-C3-D3B	Ball	900mm	Φ 80x 2mm	Square Base Fix by Bolts
BS-MB-C3-D4	Ball	1200mm	Φ 100x 2mm	300MM Embed Into Ground
BS-MB-C3-D4B	Ball	900mm	Φ 100x 2mm	Square Base Fix by Bolts

Color  Black  Yellow  Orange  White  Green  Blue  Red

Steel Bowler Hat Bollard



Model no	Top	Total Height	Tube	Reflexor	Surface mounted
BS-MB-C4-D3	Bowler Hat	1200mm	Φ 80x 2mm	48PCS Glass Beads	300MM Embed Into Ground
BS-MB-C4-D3B	Bowler Hat	900mm	Φ 80x 2mm	48PCS Glass Beads	Square Base Fix by Bolts
BS-MB-C4-D4	Bowler Hat	1200mm	Φ 100x 2mm	48PCS Glass Beads	300MM Embed Into Ground
BS-MB-C4-D4B	Bowler Hat	900mm	Φ 100x 2mm	48PCS Glass Beads	Square Base Fix by Bolts

Color  Black  Yellow  Orange  White  Green  Blue  Red

Steel Column Topper Bollard



Model no	Top	Total Height	Tube	Reflexor	Surface mounted
BS-MB-C2-D3	Column	1200mm	Φ 80x 2mm	2CM Reflex Band	300MM Embed Into Ground
BS-MB-C2-D3B	Column	900mm	Φ 80x 2mm	2CM Reflex Band	Square Base Fix by Bolts
BS-MB-C2-D4	Column	1200mm	Φ 100x 2mm	2CM Reflex Band	300MM Embed Into Ground
BS-MB-C2-D4B	Column	900mm	Φ 100x 2mm	2CM Reflex Band	Square Base Fix by Bolts

Color  Black  Yellow  Orange  White  Green  Blue  Red

Steel Mitered Top Bollard



Model no	Top	Total Height	Tube	Surface mounted
BS-MB-C6-D3	Mitered Top	1200mm	Φ 80x 2mm	300MM Embed Into Ground
BS-MB-C6-D3B	Mitered Top	900mm	Φ 80x 2mm	Square Base Fix by Bolts
BS-MB-C6-D4	Mitered Top	1200mm	Φ 100x 2mm	300MM Embed Into Ground
BS-MB-C6-D4B	Mitered Top	900mm	Φ 100x 2mm	Square Base Fix by Bolts

Color  Black  Yellow  Orange  White  Green  Blue  Red

Steel Column Topper Bollard



Model no	Top	Total Height	Tube	Sign Sticker	Surface mounted
BS-MB-C5-D3	Round Sign	1200mm	Φ 80x 2mm	10CM DIA Sign	300MM Embed Into Ground
BS-MB-C5-D3B	Round Sign	900mm	Φ 80x 2mm	10CM DIA Sign	Square Base Fix by Bolts
BS-MB-C5-D4	Round Sign	1200mm	Φ 100x 2mm	12CM DIA Sign	300MM Embed Into Ground
BS-MB-C5-D4B	Round Sign	900mm	Φ 100x 2mm	12CM DIA Sign	Square Base Fix by Bolts
Color Black Yellow Orange White Green Blue Red					

Steel Safety Bollard



Our safety bollards ensure permanent security and are ideal for preventing damage from vehicles in industrial zones.

They are available in an embedded concrete model as well as surface mounted model.

Bollards are perfectly made for the indoor and outdoor usage to protect their surroundings.

Our safety bollards can be customized according to specific heights, diameters, thicknesses and even with a range of different head or top designs allowing you to help match the current design of the existing site furniture

Model no	Top	Total Height	Tube	Sign Sticker	Surface mounted
BS-MB-C1-D3	Round	1200mm	Φ 80x 2mm	20+20CM Tape	300MM Embed Into Ground
BS-MB-C1-D3B	Round	900mm	Φ 80x 2mm	20+20CM Tape	Square Base Fix by Bolts
BS-MB-C1-D4	Round	1200mm	Φ 100x 2mm	20+20CM Tape	300MM Embed Into Ground
BS-MB-C1-D4B	Round	900mm	Φ 100x 2mm	20+20CM Tape	Square Base Fix by Bolts
Color Black Yellow Orange White Green Blue Red					

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Bike Racks



Floor Trapezoid Bike Rack

Our floor mounted bike stand allows 3 different bikes to be secured at the same time without any contact between bikes due to the staggered hoop levels. You can bolt it to the ground and can combine multiple racks to create one large bike rack chain.

FLOOR MOUNTED BIKE RACK SPECIFICATIONS

- Multiple racks can be connected together form larger parking bays.
- Different models with different hoop heights to suit your needs.
- Suitable for any bike with tire width less than 55mm.



Model no	BS-NBR-F-1
Length	78cm
Width	31cm
Height	26cm
Tube	Φ 16x2mm
Park Space	3 Bikes

Floor Square Bike Rack

Our hoop bike rack can be used on its own or can be connected together with other barriers to quickly create sturdy bike parking bays.

FLOOR BIKE RACK SPECIFICATIONS

- Suited for any bicycle tire up to 55mm wide.
- Connect multiple racks together to form larger parking bays.
- Choose low hoop or high hoop model.
- Choose two hoop or three hoop model.



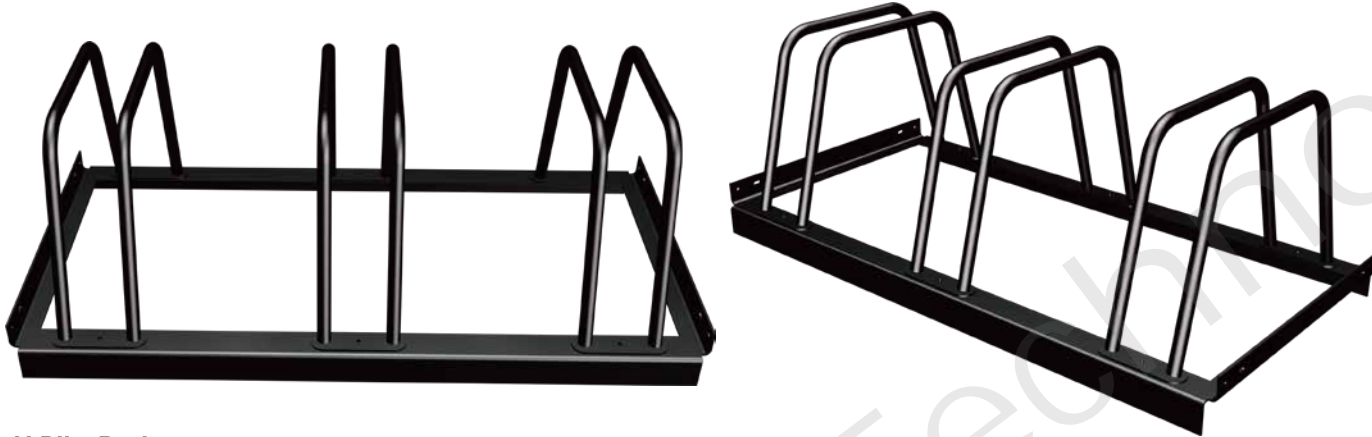
Model no	BS-NBR-F-2
Length	105cm
Width	43cm
Height	41cm
Tube	Φ 16x2mm
Park Space	4 Bikes

Floor Round Bike Rack

Our hoop bike rack can be used on its own or can be connected together with other barriers to quickly create sturdy bike parking bays.

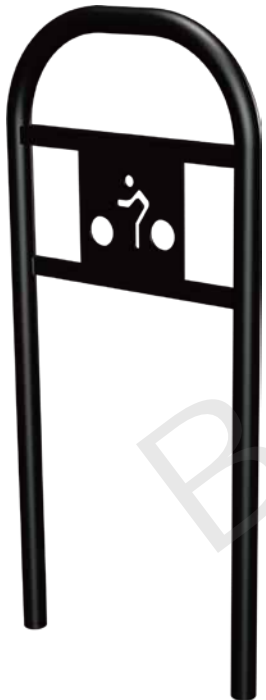
FLOOR BIKE RACK SPECIFICATIONS

- Suited for any bicycle tire up to 55mm wide.
- Connect multiple racks together to form larger parking bays.
- Choose low hoop or high hoop model.
- Choose two hoop or three hoop model.



Model no	BS-NBR-F-3
Length	78cm
Width	40cm
Height	24cm
Tube	Φ 16x2mm
Park Space	3 Bikes

U Bike Rack



Decorative steel hoop with horizontal supports and optional laser cut nameplate. Choose surface mounted or concrete embedded model.

Dimension

- Length: 500mm (1.64 ft).
- Height: 1100mm (3.61 ft).
- Tube: Φ 42 x 2mm (Φ 1.65 x 0.08 in).
- Surface mounted: base plate Φ 178 x 8mm (Φ 7 x 0.3 in).
- Concrete embedded: extension pegs lead to 300mm (11.8 in) reduction in overall height.

Finish

- Hot dipped galvanized steel.
- Available in stainless steel.
- Powder coated option to match RAL or Pantone color schemes.

Model No	Length	Height	Tube	Surface mounted	Concrete embedded
BS-NBR-U-1	50cm	110cm	Φ42x2mm	Φ178x8mm	300mm

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Flex-Steel Hoop Barrier Made of Polyurethane

Hoop Barrier are widely installed in Street help to keep vehicle and Pedestrian safe. But the Rigid Steel Barrier can often cause unnecessary damage to vehicles, the bollards themselves or even to the objects that need protection. Thanks to our New "Flex-Steel" Hoop Barrier System, you can easily avoid this now. "Flex-Steel" Bollard drastically reduces your costs because the risk of accidents causing vehicle and itself damage is avoided.





Model no	BS-MFCB-L-H55-L60	BS-MFCB-L-H85-L60	BS-MFCB-L-H55-L90	BS-MFCB-L-H85-L90	BS-MFCB-L-H85-L120	BS-MFCB-LT-H115-L90	BS-MFCB-LT-H115-L120
Bollard	10CM DIA	10CM DIA	10CM DIA	10CM DIA	10CM DIA	10CM DIA	10CM DIA
Base	No	20CM Width	20CM Width	20CM Width	20CM Width	20CM Width	20CM Width
OVERALL H	55CM	85CM	55CM	85CM	85CM	115CM	115CM
MIDRAIL H	NO	NO	NO	NO	NO	85CM	85CM
OVERALL L	60CM	60CM	90CM	90CM	120CM	90CM	120CM

Color Black Yellow Orange White Green Blue Red

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Flex-Steel Pedestrian Guard Rail Ade Of Polyurethane

Create Continuous Pedestrian Guard Rail by using pipe connectors. Idea For pedestrian walkways, construction zones, and entrances to public facilities.



Model no	BS-MFCB-LTX-H85-L180	BS-MFCB-LTX-H115-L180
Bollard	10CM DIA	10CM DIA
OVERALL H	85CM	115CM
MIDRAIL H	NO	85CM
OVERALL L	180CM	180CM
Color	<div><div>Black</div><div>Yellow</div><div>Orange</div><div>White</div><div>Green</div><div>Blue</div><div>Red</div></div>	

Any Other Height , Length could also be custom-made.

Flex-Steel Column Protector

Create Column Protector by using slide together pipe connectors. No need to ever weld pipe again.



2 Sides Protection Concreted into Ground



2 Sides Protection Surface mounted



3 Sides Protection Concreted into Ground



3 Sides Protection Surface mounted



4 Sides Protection Concreted into Ground



4 Sides Protection Surface mounted

Model no	BS-MFCB-LT2-H55-L60	BS-MFCB-LT2-H85-L60	BS-MFCB-LT3-H55-L60	BS-MFCB-LT3-H85-L60	BS-MFCB-LT4-H55-L60	BS-MFCB-LT5-H85-L60
Bollard	10CM DIA	10CM DIA	10CM DIA	10CM DIA	10CM DIA	10CM DIA
Base	NO	NO	NO	NO	NO	NO
OVERALL H	55CM	85CM	55CM	85CM	55CM	85CM
OVERALL L	60CM Each Side	60CM Each Side	60CM Each Side	60CM Each Side	60CM Each Side	60CM Each Side

Color Black Yellow Orange White Green Blue Red

Any Other Height , Length could also be custom-made.

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