



RUISIJIE

RICJ

Chinese High-end
Manufacturer



National High-Tech
Enterprise

Bollard

Road Block

Parking Lock

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Chengdu Ruisijie Intelligent Technology Co., Ltd is a well-known professional door control solution supplier and manufacturer with the core of R&D, production and sales of anti-terrorism and anti-riotlifting road blocker. The company is located in Pengzhou industrial Park, Chengdu City, Sichuan Province. Based in Chengdu, radiating across the country, and going global. We aims to protect the safety of the city and protect people's lives and property from violent terrorist attacks. It is humane technological and stable quality products.



The company has taken the lead in passing the ISO9001 international quality system certification, ISO4001, ISO45001 environmental certifications, European CE certification, and the products have passed the actual vehicle crash test of the Ministry of Public Security. The products are under written by China Ping An Insurance Company. The company has applied for "automatic bollards, road blockers, tire killer"etc. Patent and computer software copyright. The company adheres to the business philosophy of "quality creates brand, innovation wins the future", and implements the development strategy of "market-oriented, talent-linked, capital backed, and brand-led" development strategy. Based on scientific innovation, we are committed to building a world-class road blocker brand in the fierce and orderly market competition, we sincerely hope to form permanent partners with old and new friends from all walks of life, and work hand in hand with Ruisijie to create brilliance together.



Company culture

Enterprise Goal: To create a brand that consumers love.

Business Philosophy: Produce high-quality products and serve the global home.

Enterprise Purpose: Create value for customers, create benefits for the enterprise, create a future for employees, and create wealth for the society.

Enterprise Spirit: Integrity, teamwork, innovation and transcendence.



Brand appeal: The original intention of the company has been practiced with quality as the foundation, and a unique and extremely vital corporate culture has been formed. This is our driving force for constantly surpassing ourselves, daring to innovate, and struggling for our ideals. It is our spiritual home.



Corporate culture: Corporate culture is the quintessence and soul of corporate development. The rooting of corporate culture is an arduous long-term task for an enterprise, which is vital to the long-term development of the enterprise. The establishment and inheritance of corporate culture can maintain the consistency of corporate behavior and employee behavior, so that the company and employees truly become a unified whole. Ruisijie's corporate culture is being continuously passed onto achieve the dual goals of rooting and dissemination.

Corporate mission: Always adhere to the "market-oriented, customer-centric" business philosophy, and hope to continue to improve the integration of market, research and development production and after-sales service to bring you product protection and customer experience, so as to become your cooperation Partners, and are willing to work with you to "build a harmonious, safe and environmentally friendly new life."





Laser
Cutter



Shearing
Machine



Bending
Machine



CNC
Machine
Tools



Seam
Sealing
Machine



Straightening
Machine



Sawing
machine



Polishing
and
drawing
machine



Qualification Honor

Patent Certification

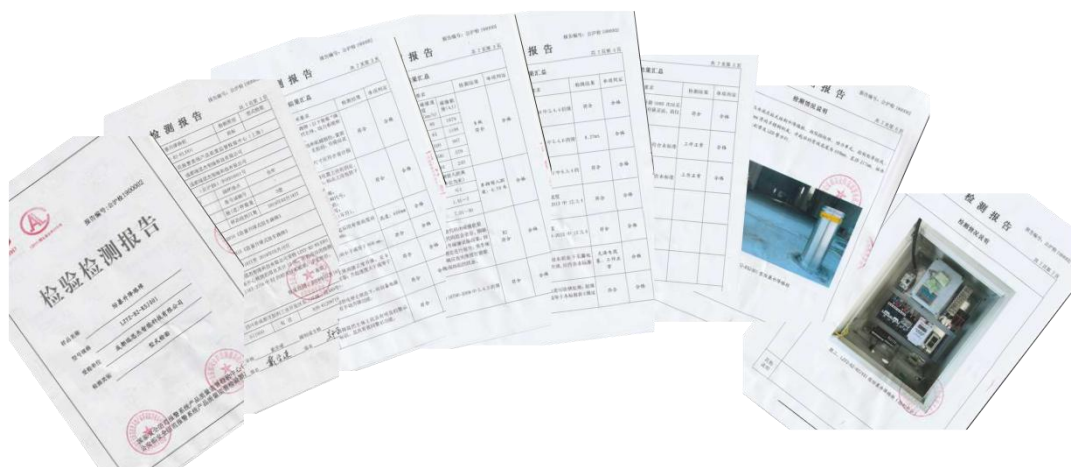


Quality Certification



Honor Certification





GAT1343-2016 Enterprise Standard





Ruisijie Quality Actual Witness

After the 6800kg heavy truck crashed with 65km/h speed,
the bollards can still work normally.





Automatic bollards, also known as lifting bollards, lifting road bollards, anti-collision road bollards, isolation bollards, etc., are a kind of lifting post used to control vehicle traffic. Automatic bollards are widely used in many occasions such as urban transportation, military and national important agency gates and surrounding areas, pedestrian streets, highway toll stations, airports, schools, banks, large clubs, parking lots, etc. By restricting passing vehicles, it effectively ensures the traffic order and the safety of major facilities and places.



Mainly Function

- Perimeter security: Protecting buildings, facilities, and critical infrastructure.
- Traffic control: Managing vehicle flow, creating pedestrian zones, and preventing unauthorized access.
- Event management: Controlling access to venues and ensuring public safety.
- Parking lot control: Restricting unauthorized entry and preventing tailgating.
- Anti-theft Function: Install at parking space or in front of warehouse to protect the property.





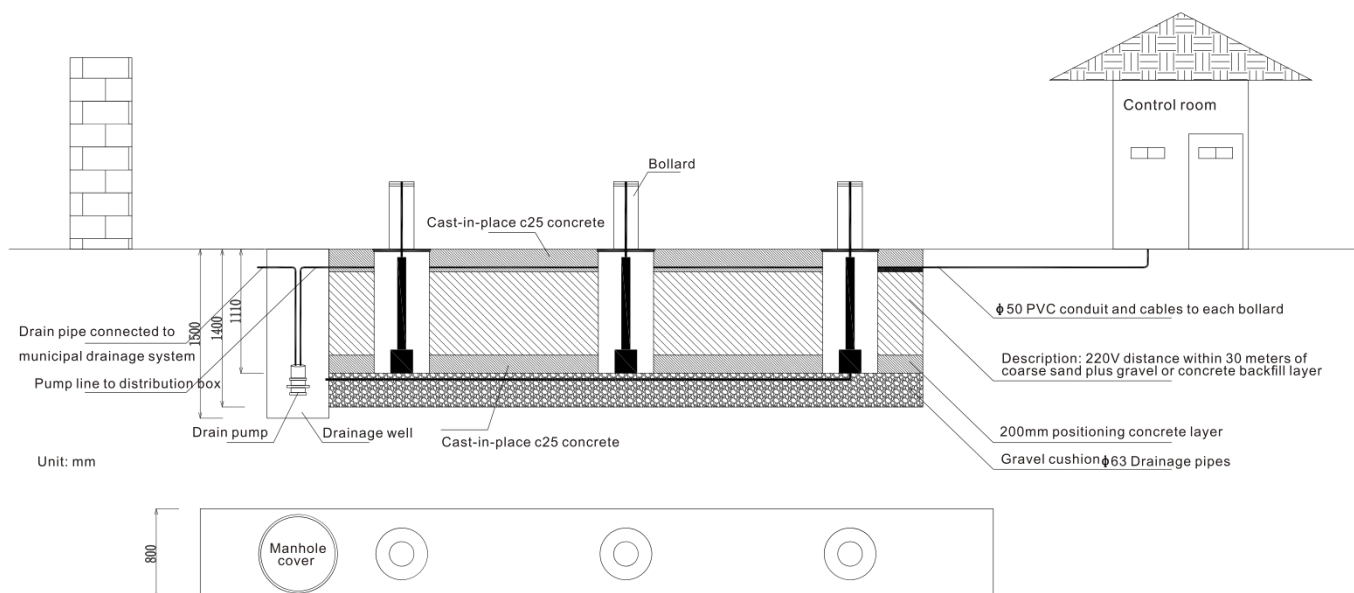
Features

- **Automatic operation:** Controlled remotely or through integrated systems for efficient management.
- **Retractable design:** Ability to be lowered into the ground when not in use, maintaining a clean aesthetic.
- **Durable construction:** Built to withstand impacts from vehicles, ensuring security and longevity.
- **Customization options:** Available in various sizes, materials, and finishes to match specific requirements.

Usage Scenario

- Government and Diplomatic Buildings, Pedestrian Zones, Traffic Management Places, Company Building, Parking Lot, Parking Space, Loading Docks, Schools and Universities, Hospitals and Healthcare Facilities, Retail Centers, Commercial and Industrial Sites, Urban Environments etc.

Installation Diagram



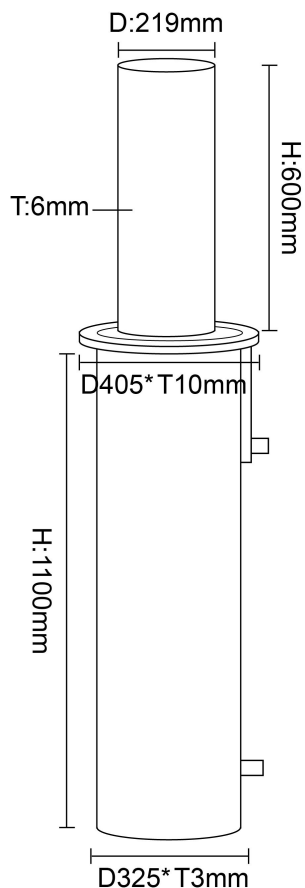


Automatic Hydraulic Rising Bollard

Hot Selling Type



RICJ-LB101-1



Dimensions And Technical Parameter

Material	304 stainless steel
Wall Thickness:	6mm
Blocking Height	600mm
Blocking Diameter	219mm
Flange Size	D405*10mm
Embedded Sleeve Size	D325*T3mm
Embedded Sleeve Height	1100mm
Weight	100kg
Rising / Fall Time	4S / 3S
Input Voltage	single phase 220V $\pm$ 5%,50HZ, or 110V
Power	370W
Protection Level (waterproof)	IP68
Operation Temperature	- 45°C to 75°C
Control Way	remote control (phone app available)

Other size, SS316/mild steel material, control way are available

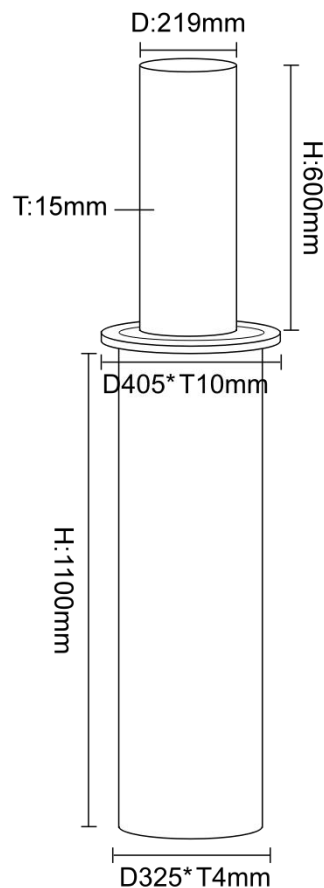


Automatic Hydraulic Rising Bollard

Crash-Rated Type



RICJ-LB101-2



Dimensions And Technical Parameter

Material	304 stainless steel
Wall Thickness:	15mm
Blocking Height	600mm
Blocking Diameter	219mm
Flange Size	D405*T10mm
Embedded Sleeve Size	D325*T4mm
Embedded Sleeve Height	1100mm
Weight	around 200kg
Rising / Fall Time	4S / 3S
Input Voltage	single phase 220V±5%, 50HZ
Power	370W
Protection Level (waterproof)	IP68
Operation Temperature	- 45°C to 75°C
Control Way	remote control (phone app available)

K8 Crash Rating, Other size, SS316/mild steel material, control way are available

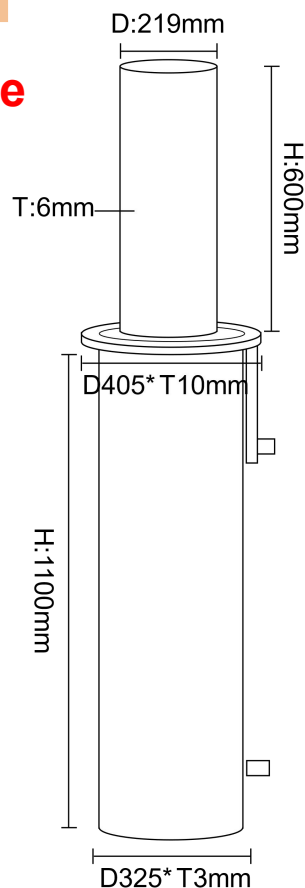


Automatic Hydraulic Rising Bollard

Galvanized Mild Steel Type



RICJ-LB101-3



Dimensions And Technical Parameter

Material	carbon steel
Wall Thickness:	6mm
Blocking Height	600mm
Blocking Diameter	219mm
Flange Size	D405*T10mm
Embedded Sleeve Size	D325*T3mm
Embedded Sleeve Height	1100mm
Weight	100kg
Rising / Fall Time	4S / 3S
Input Voltage	single phase 220V±5%, 50HZ
Power	370W
Protection Level (waterproof)	IP68
Operation Temperature	- 45°C to 75°C
Control Way	remote control (phone app available)

Color is customized

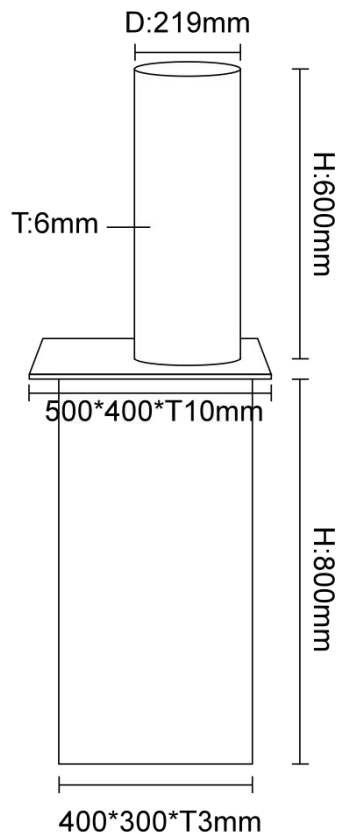


Automatic Hydraulic Rising Bollard

Splited Type



RICJ-LB101-4



Dimensions And Technical Parameter

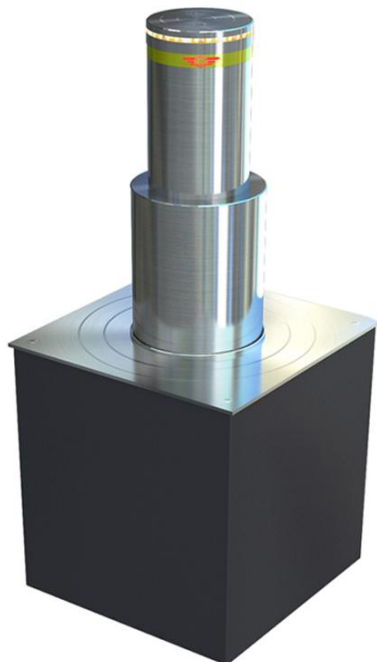
Material	304 stainless steel
Wall Thickness:	6mm
Blocking Height	600mm
Blocking Diameter	219mm
Square Flange Size	L500*W400*T10mm
Embedded Square Sleeve Size	L400*W300*T3mm
Embedded Sleeve Height	800mm
Weight	95kg
Rising / Fall Time	4S / 3S
Input Voltage	single phase 220V±5%,50HZ
Power	370W
Protection Level (waterproof)	IP68
Operation Temperature	- 45°C to 75°C
Control Way	remote control (phone app available)

Other size, SS316/mild steel material, control way are available

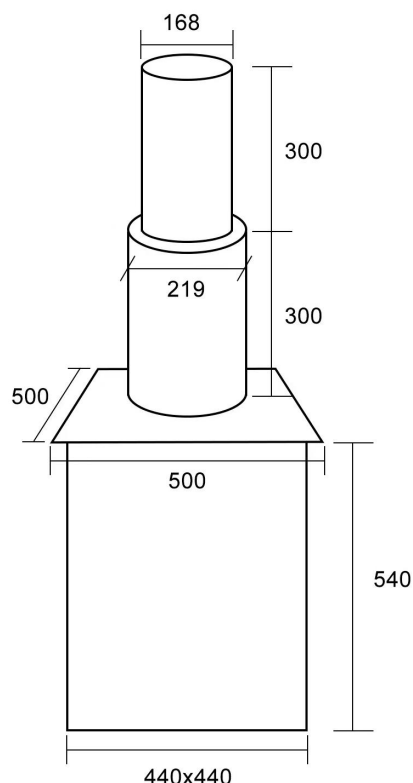


Automatic Hydraulic Rising Bollard

Sectional Type



RICJ-LB101-5



Dimensions And Technical Parameter

Material	304 stainless steel
Wall Thickness:	6mm
Blocking Height	600mm (300mm+300mm)
Blocking Diameter	219mm, 168mm
Square Flange Size	L500*W500*T10mm
Embedded Square Sleeve Size	L440*W440*T3mm
Embedded Sleeve Height	300mm
Weight	93kg
Rising / Fall Time	4S / 3S
Input Voltage	single phase 220V±5%,50HZ
Power	370W
Protection Level (waterproof)	IP68
Operation Temperature	- 45°C to 75°C
Control Way	remote control (phone app available)

Other size, SS316/mild steel material, control way are available

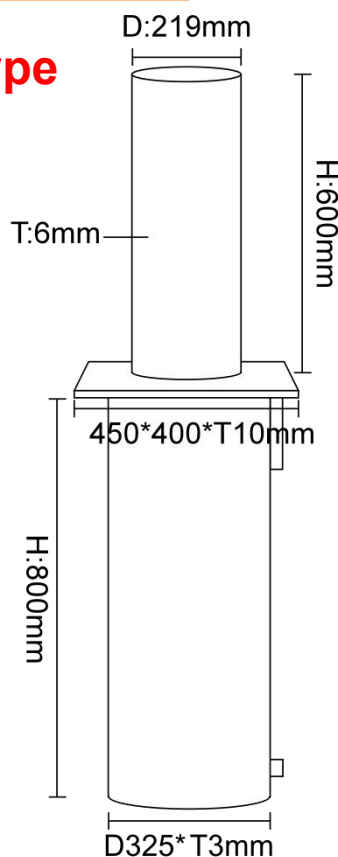


Automatic Hydraulic Rising Bollard

External Hydraulic Unit Type



RICJ-LB101-6



Dimensions And Technical Parameter

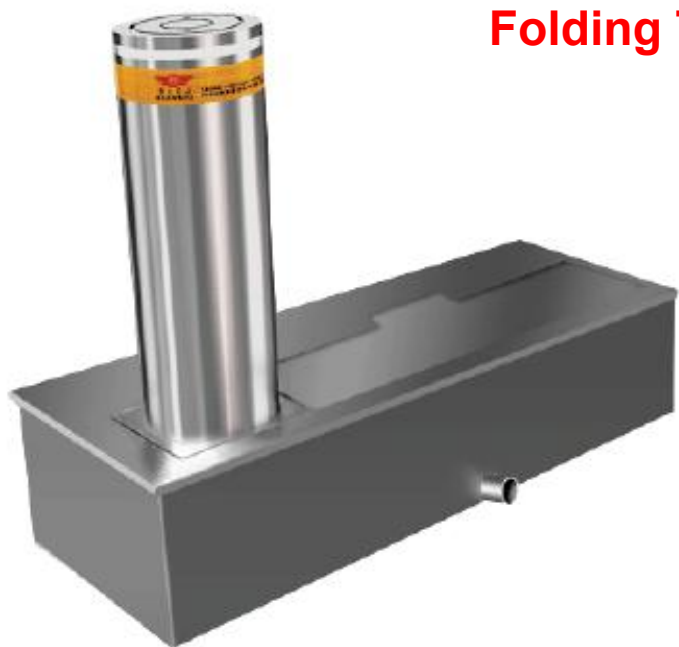
Material	304 stainless steel
Wall Thickness:	6mm
Blocking Height	600mm
Blocking Diameter	219mm
Square Flange Size	L450*W400*T10mm
Embedded Square Sleeve Size	D325*T3mm
Embedded Sleeve Height	800mm
Weight	85kg
Rising / Fall Time	4-8S
Input Voltage	three phases 3800V±5%, 60HZ
External Motor Power	3700W
Protection Level (waterproof)	IP68
Operation Temperature	- 45°C to 75°C
Control Way	remote control (phone app available)

It can be operated manually if power failure
Other size, SS316/mild steel material, control way are available

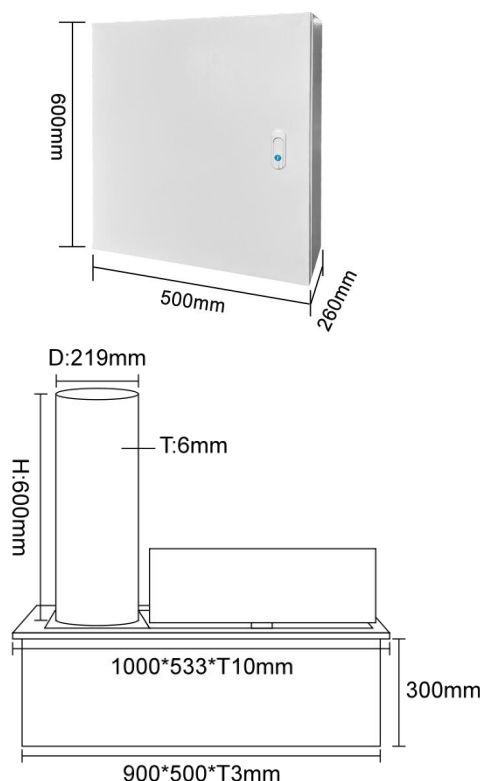


Automatic Electric Rising Bollard

Folding Type



RICJ-LB101-7



Dimensions And Technical Parameter

Material	304 stainless steel
Wall Thickness:	6mm
Blocking Height	600mm
Blocking Diameter	219mm
Base Plate Size	L1000*W533*T10mm
Embedded Square Sleeve Size	L950*W500*T3mm
Embedded Sleeve Height	300mm
Weight	around 210kg
Rising / Fall Time	around 14S
Input Voltage	single phase 220V $\pm$ 5%,50HZ
Power	550W, double
Protection Level (waterproof)	IP68
Operation Temperature	- 45°C to 75°C
Control Way	remote control (phone app available)

Other size, SS316/mild steel material, control way are available



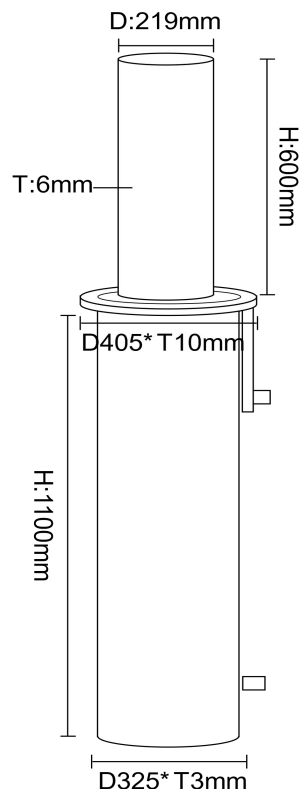
Automatic Hydraulic Rising Bollard



Advertising Type



RICJ-LB101-8



Dimensions And Technical Parameter

Material	stainless steel + acrylic
Wall Thickness:	6mm
Blocking Height	600mm
Blocking Diameter	219mm
Flange Size	D405*10mm
Embedded Sleeve Size	D325*T3mm
Embedded Sleeve Height	1100mm
Weight	100kg
Rising / Fall Time	4S / 3S
Input Voltage	single phase 220V±5%,50HZ, or 110V
Power	370W
Protection Level (waterproof)	IP68
Operation Temperature	- 45°C to 75°C
Control Way	remote control (phone app available)

It can customize logo or make advertising on it



Available Integrated System for Automatic Bollard



**Vehicle
Detector
Safety Loop**

**Safety
Sensor**

**License Plate
Recognition System**

**Card Swiping
System**



Phone App

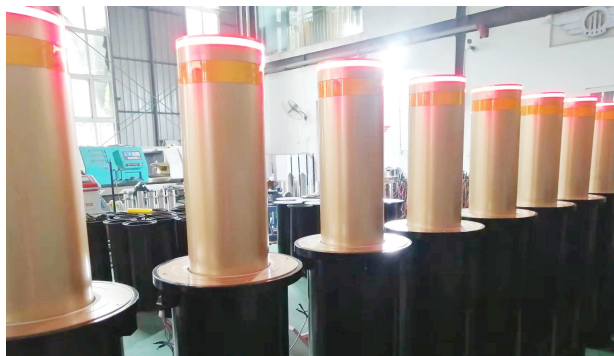
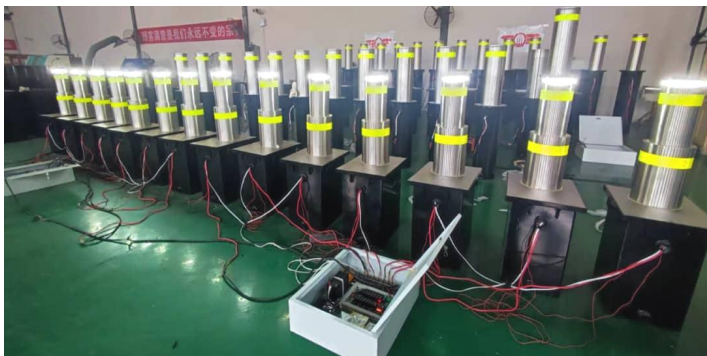
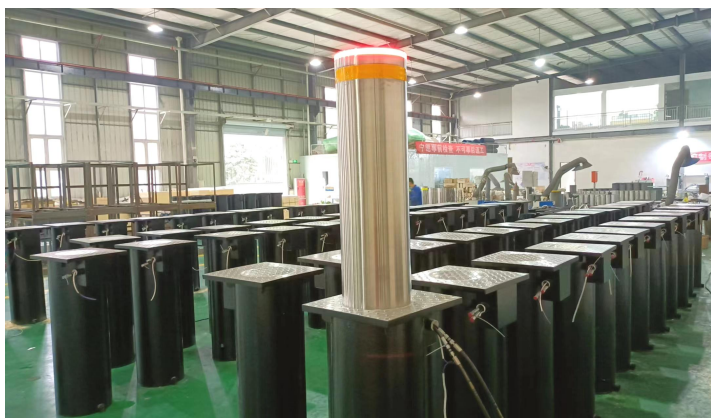
Traffic Light

Buzzer

Fire Alarm System



Automatic Bollard Examples We Exported





Semi-automatic Bollard

Semi-automatic rising bollard is acting like retractable bollard, however working without electricity. It is rising automatically after turning the key and closing manually with the help of gas piston. **RICJ LB-102** semi-automatic bollard is designed for vehicle entrances, military, industrial, governmental and commercial buildings or streets which are closed to vehicle traffic between certain hours of the day. **RICJ LB-102** is more suitable for installation in areas where vehicles do not frequently enter and exit



Mainly Function

- **Manual Operation:** No need for electrical power, control of the rising and lowering actions is done through a manual operating lever.
- **Wide Applicability:** Suitable for various scenarios such as parking lots, residential areas, commercial zones, providing flexible parking solutions for different locations.
- **Strong Durability:** Made of high-quality materials, with a long lifespan, capable of withstanding long-term use and various environmental conditions.





Features

- **Convenient Operation:** Easy to operate, users can easily control the movement of the rising bollard through a control panel or remote control.
- **Space Saving:** Occupies minimal space, does not require additional parking space, and improves parking space utilization.
- **Customization options:** Available in various sizes, materials, and finishes to match specific requirements.

Usage Scenario

- Government and Diplomatic Buildings, Pedestrian Zones, Traffic Management Places, Company Building, Parking Lot, Parking Space, Loading Docks, Schools and Universities, Hospitals and Healthcare Facilities, Retail Centers, Commercial and Industrial Sites, Urban Environments etc.

Operation Guide



1 Insert the key and turn it 90 degrees clockwise to unlock



2 Automatic lifting of the cylinder by means of the energy storage element



3 The column is raised to the position and the road stake is automatically locked



6 The column is fully lowered and the road stakes are automatically locked



5 Slightly exerted force on the top of the road bollard to easily descend

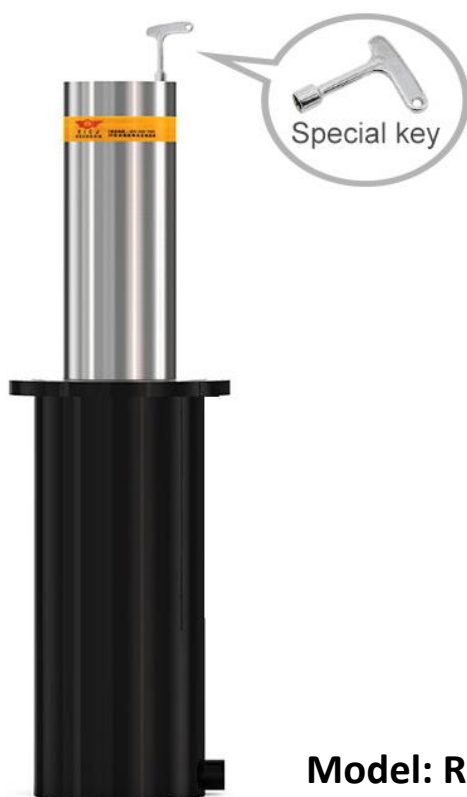


4 Insert the key and turn it 90 degrees clockwise to unlock

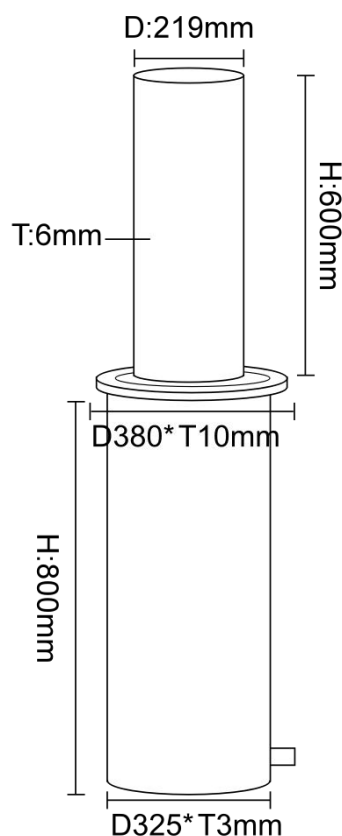


Semi-automatic Bollard

Semi-automatic Bollard (Hot selling type)



Model: RICJ-LB102-1



Dimensions And Technical Parameter

Material	304 stainless steel
Wall Thickness :	6mm
Blocking Height	600mm
Blocking Diameter	219mm
Flange Size	D380*T10mm
Embedded Sleeve Size	D325*T3mm
Embedded Sleeve Depth	800 mm
Surface Treatment of Stainless Steel	Satin Finish
Surface Treatment of Carbon Steel	Black Powder Coating
Weight	58kg
Mechanical Power	Gas spring
Operation Temperature	- 45℃ to 75℃
Control Way	Key
Other size, material are available	

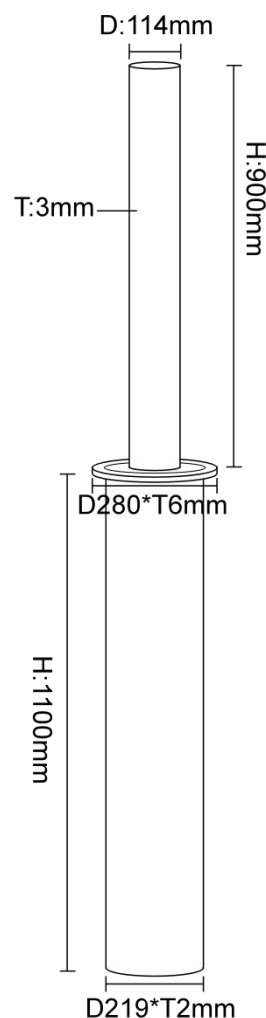


Semi-automatic Bollard

Semi-automatic Bollard (Economical Type)



Model: RICJ-LB102-2



Dimensions And Technical Parameter

Material	Q235 Carbon Steel
Wall Thickness:	3 mm
Blocking Height	900mm
Blocking Diameter	114mm
Flange Size	D280*T6mm
Embedded Sleeve Size	D219*T2mm
Embedded Sleeve Depth	1100 mm
Surface Treatment of Carbon Steel	Black Powder Coating
Weight	40 kg
Mechanical Power	Gas spring
Operation Temperature	- 45°C to 75°C
Control Way	Key
Other size, material, thickness , diameter are available	



Manual Retractable Bollard

Features

- ***Ease of Operation:** Can be manually operated to expand or retract, with simple operation.
- ***Durability:** Made of durable materials such as steel, it offers high stability and longevity.
- ***Versatility:** Suitable for different locations and needs, providing a flexible safety solution.

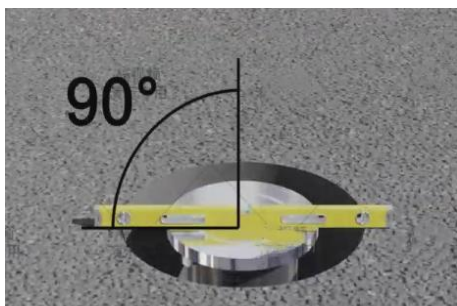
Usage Scenario

The manual retractable bollard is suitable for various scenarios, including but not limited to parking lots, commercial areas, event venues, construction sites, campuses, and public spaces. Its flexibility and portability make it a simple yet effective safety solution that can be used to restrict vehicle or pedestrian access, provide temporary isolation, anti-theft functions, and more. It offers security measures for different environments.

Operation Guide



Drill the hole according to the buried sleeve diameter



Ensure that the bollards are flush with the road surface.



Put the bollard in

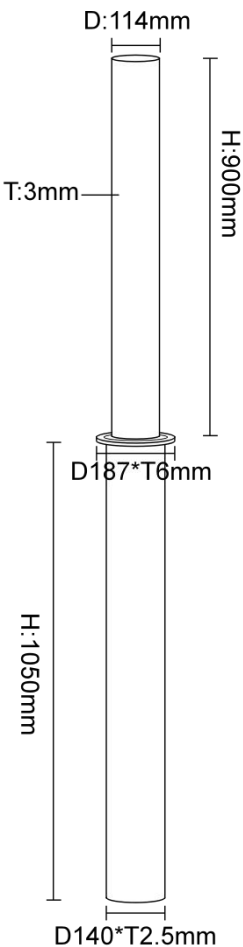


Concrete pouring

Manual Retractable Bollard (Hot Selling Type)



Model: RICJ-LB102-3



Dimensions And Technical Parameter

Material	304 Stainless Steel
Blocking Height	900mm
Blocking Diameter	114mm
Wall Thickness	3mm
Flange Size	D187*T6mm
Embedded Sleeve Size	D140*T2.5mm
Embedded Sleeve Depth	1050mm
Surface Treatment of Carbon Steel	Black Powder Coating
Surface Treatment of Stainless Steel	Satin Finish
Weight	22 kg
Reflective Tape Color	White
Operation Temperature	- 45°C to 75°C
Control Way	Key

Other size, material, thickness, diameter are available

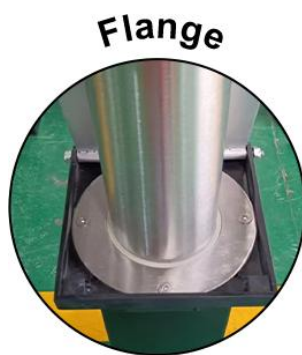


Manual Retractable Bollard

Manual Retractable Bollard

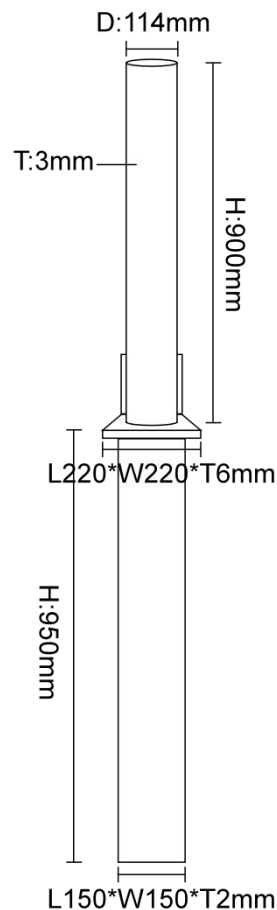


lift handle



Flange

Model: RICJ-LB102-4



Dimensions And Technical Parameter

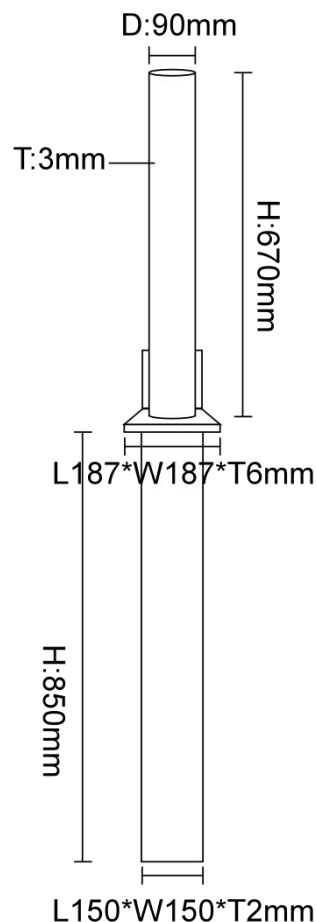
Material	304 Stainless Steel
Blocking Height	800 mm
Blocking Diameter	114 mm
Wall Thickness	3 mm
Flange Size	L220*W220*T6
Embedded Sleeve Size	L150*W150*T2mm
Embedded Sleeve Depth	950mm
Surface Treatment of Ground Part	Satin Finish
Surface Treatment of Embedded Sleeve	Black Powder Coating
Weight	20 kg
Operation Temperature	- 45°C to 75°C
Control Way	Key
Other size, material , thickness , diameter are available	



Manual Retractable Bollard



Model: RICJ-LB102-5



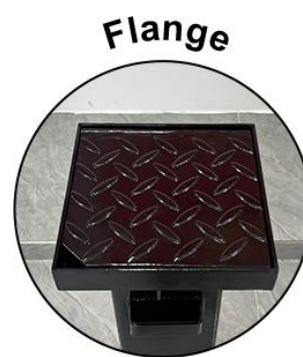
Dimensions And Technical Parameter

Material	304 SS
Blocking Height	670 mm
Blocking Diameter	90 mm
Wall Thickness	3 mm
Flange Size	L187*W187*T6
Embedded Sleeve Size	L120*W120*T2mm
Embedded Sleeve Depth	850mm
Surface Treatment of Ground Part	Satin Finish
Surface Treatment of Embedded Sleeve	Hot dip galvanized
Weight	17 kg
Operation Temperature	- 45°C to 75°C
Control Way	Key
Other size, material , thickness , diameter are available	

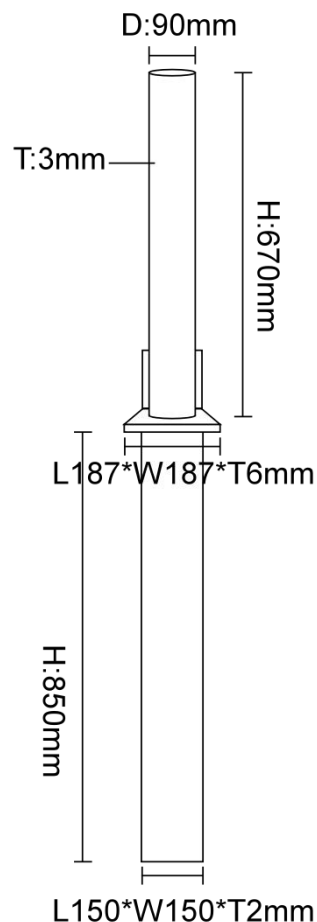


Manual Retractable Bollard

Manual Retractable Bollard (Carbon Steel Type)



Model: RICJ-LB102-6



DIMENSIONS AND TECHNICAL CHARACTERISTICS

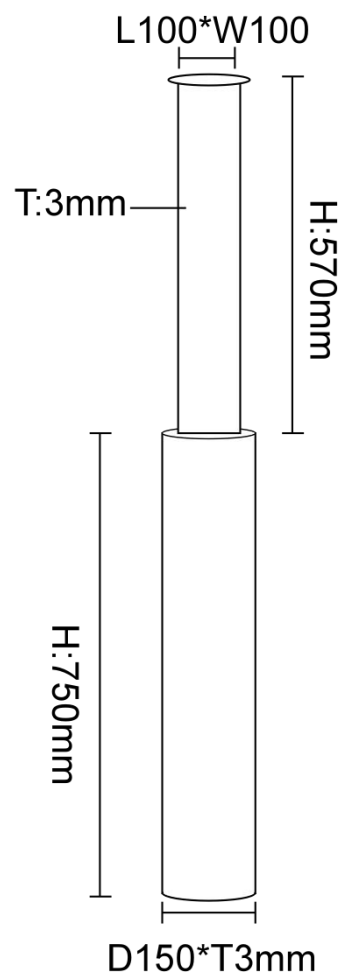
Material	Q235 carbon steel
Blocking Height	670 mm
Blocking Diameter	90 mm
Wall Thickness	3 mm
Flange Size	L187*W187*T6
Embedded Sleeve Size	L120*W120*T2mm
Embedded Sleeve Depth	850mm
Surface Treatment of Ground Part	Black Powder Coating
Surface Treatment of Embedded Sleeve	Black Powder Coating
Weight	17 kg
Operation Temperature	- 45°C to 75°C
Control Way	Key
Other size, material , thickness , diameter are available	



Manual Retractable Bollard (Economical Type)



Model: RICJ-LB102-7



DIMENSIONS AND TECHNICAL CHARACTERISTICS

Material	Q235 Carbon Steel
Blocking Height	570 mm
Blocking Diameter	L100*W100mm
Wall Thickness	3 mm
Embedded Sleeve Size	D150*T3mm
Embedded Sleeve Depth	750mm
Surface Treatment of Ground Part	Hot dip galvanizing
Surface Treatment of Embedded Sleeve	Hot dip galvanizing
Weight	17 kg
Operation Temperature	- 45°C to 75°C
Control Way	Key
Other size, material, thickness , diameter are available	

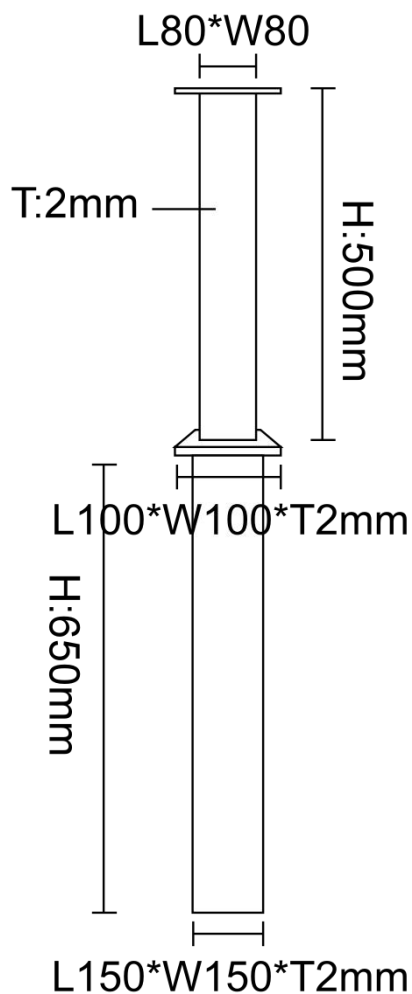


Manual Retractable Bollard

Manual Retractable Bollard (Economical Type)



Model: RICJ-LB102-8

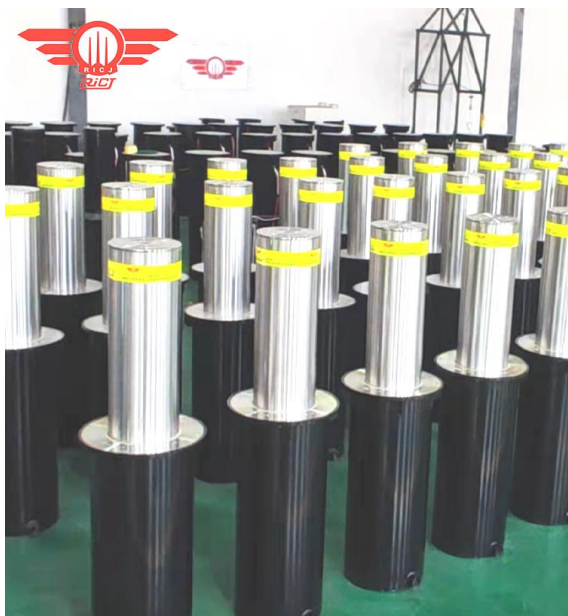
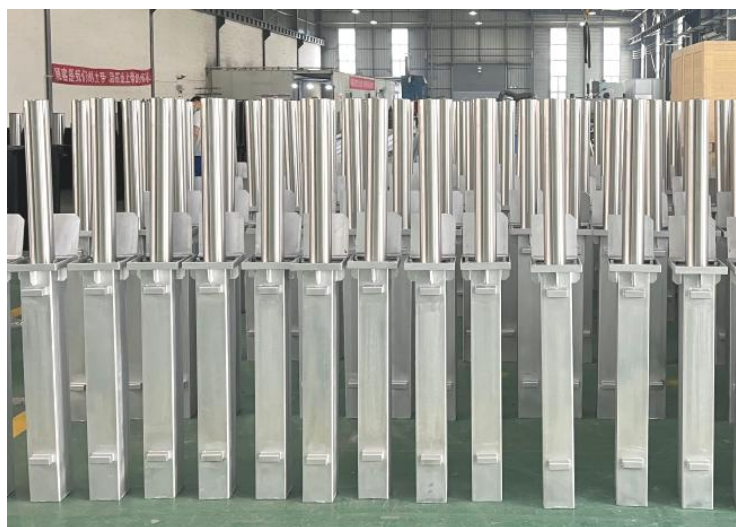


DIMENSIONS AND TECHNICAL CHARACTERISTICS

Material	Q235 Carbon Steel
Blocking Height	500 mm
Blocking Diameter	L80*W80mm
Wall Thickness	2 mm
Flange Plate	L150*W150*T6 mm
Embedded Sleeve Size	L100*W100*T2 mm
Embedded Sleeve Depth	650mm
Surface Treatment of Ground Part	Hot dip galvanizing
Surface Treatment of Embedded Sleeve	Hot dip galvanizing
Weight	15 kg
Operation Temperature	- 45°C to 75°C
Control Way	Key
Other size, material, thickness , diameter are available	



Manual Retractable Bollard We Exported





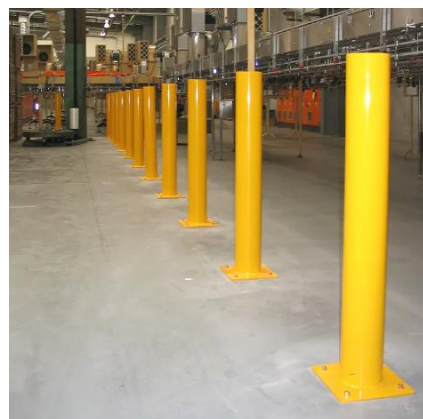
Fixed bollards are widely used as static barriers in order to provide vehicle access control and parking management of secured areas. Due to bollards' design and wide variety of available models, this type of solution becomes a good addition to different urban architectural concepts.

Fixed bollards are widely used in many occasions such as residential area, commercial and retail shopping centre, hotel, office building, walk street, plaza, etc. The top design can be customized, including flat type, dome type, slope type, ball type, etc. The installation methods are divided into surface mounted installation and cast-in installation.



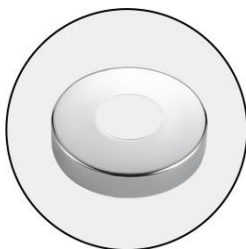
Mainly Function

- Warning: used for isolation between roads, buildings and parking Spaces, so that moving motor vehicles act as warnings
- Safety: Manage pedestrian traffic, protect critical infrastructure, set boundaries, and distinguish roads
- Beautiful shape: New product design, beautiful modelling



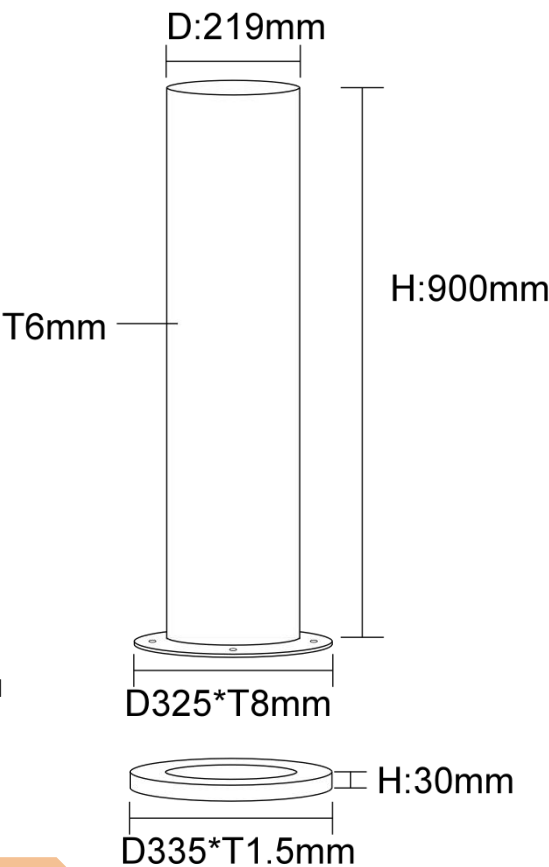


Surface Mounted Fixed Bollard



Decorative Cover Optional

RICJ-LB103-1

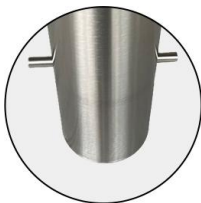


Dimensions And Technical Parameter

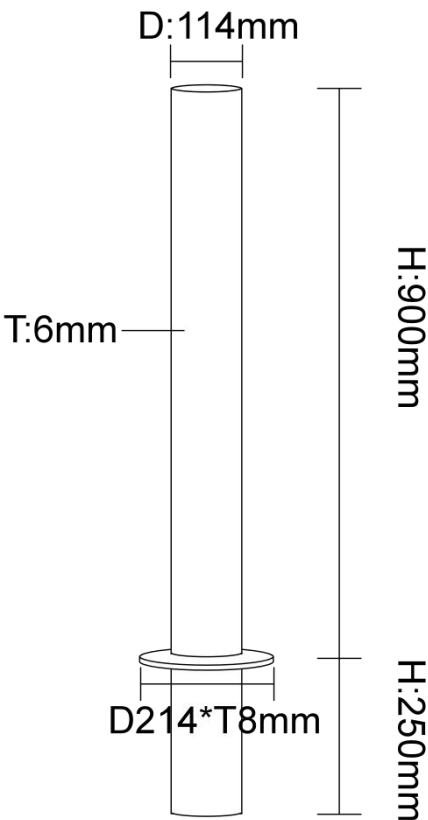
Material	304 stainless steel
Top Design	Flat
Surface Treatment	Satin Finish
Height	900mm
Diameter	219mm
Wall Thickness:	6mm
Flange Diameter	325mm
Flange Thickness	8mm
Accessories	Expansion bolt*4
Weight	35KG
Decorative Cover (Optional)	D335*H30*T1.5mm

Other size are available

In Ground Mounted Fixed Bollard



RICJ-LB103-2



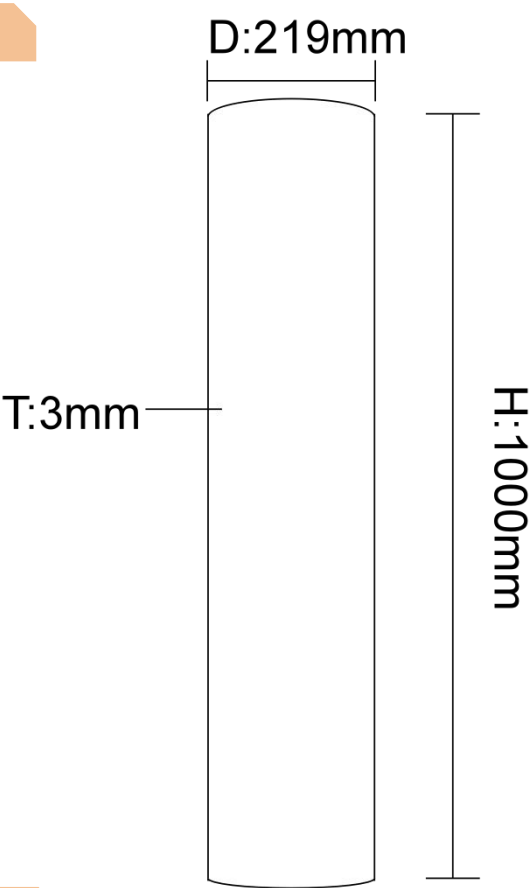
Dimensions And Technical Parameter

Material	304 stainless steel
Top	Flat
Surface Treatment	Satin Finish
Height	900mm
Diameter	114mm
Wall Thickness:	3mm
Flange Diameter	214mm
Flange Thickness	8mm
Embedded Depth	250mm
Weight	15KG
Embedded Design	Optional
Other size are available	

Stainless Steel Bollard Sleeve



RICJ-LB103-3



Dimensions And Technical Parameter

Material	304 stainless steel
Top	Dome
Surface Treatment	Satin Finish
Height	1000mm
Diameter	219mm
Wall Thickness:	3mm
Weight	20KG
Surface Treatment	Satin Finish
Accessory	Screw*2
Other size are available	

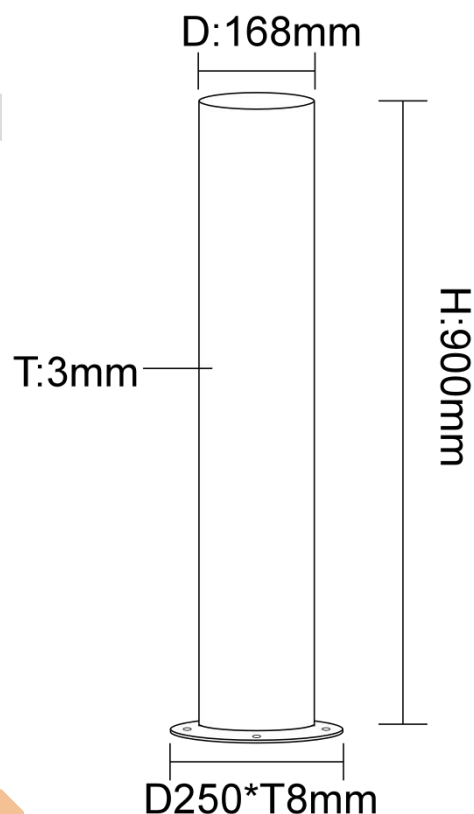


Stainless Steel Fixed Bollard Series

Stainless Steel Fixed Bollard With LED Light



RICJ-LB103-4



Dimensions And Technical Parameter

Material	304 stainless steel
Top	Flat
Surface Treatment	Satin Finish
Height	900mm
Diameter	168mm
Wall Thickness:	3mm
Flange Size	D250*T8mm
Accessories	Expansion bolt*4
Weight	40KG
LED Color	White, yellow, red, blue, green, pink, warm, natural, ice blue
Reflective Tape Color	White, yellow, red, blue, green
Voltage	220V
Power Consumption	2W
Operation Temperature	- 45°C to 75°C
Connect Way	Wire

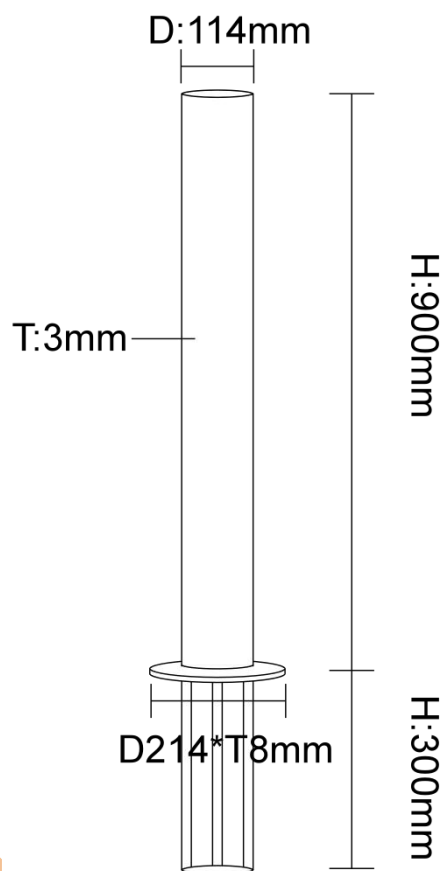
Other size are available



Stainless Steel Fixed Bollard With Solar Light



RICJ-LB103-5



Dimensions And Technical Parameter

Material	304 stainless steel
Top	Flat
Surface Treatment	Satin Finish
Height	900mm
Diameter	114mm
Wall Thickness:	3mm
Flange Size	D214*T8mm
Embedded Depth	300mm
Weight	10KG
Power Supply	Solar Panel+Battery
Voltage	DC1.2V
Battery Capacity	500mA
Power Consumption	2W
Operation Temperature	- 45°C to 75°C

Other size are available



Different Designs of Stainless Steel Fixed Bollard

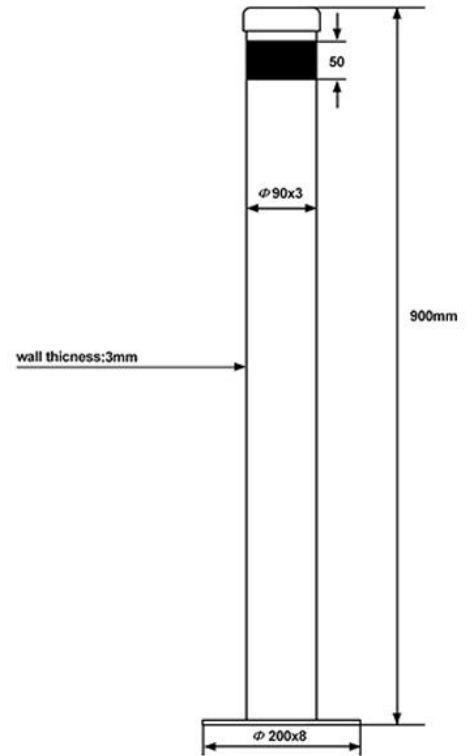




Surface Mounted Fixed Bollard



RICJ-LB103-6



Dimensions And Technical Parameter

Material	Hot galvanized carbon steel
Top	Flat Cap
Surface Treatment	Yellow Powder Coating
Height	900mm
Diameter	90mm
Wall Thickness:	3mm
Flange Diameter	200mm
Flange Thickness	8mm
Accessories	Expansion bolt*4
Weight	10KG
Reflective Tape	Red

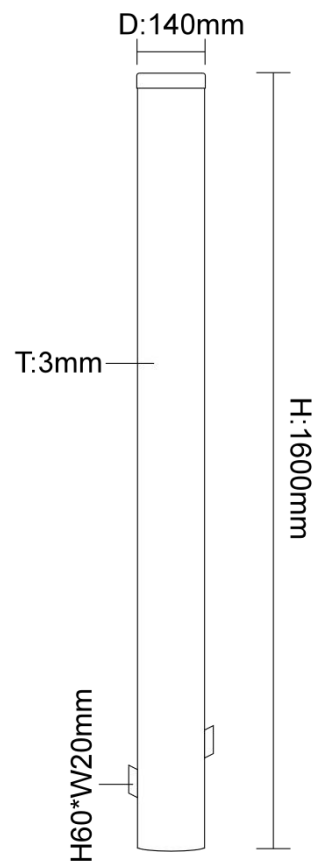
Other size are available



In-ground Fixed Bollard



RICJ-LB103-7



Dimensions And Technical Parameter

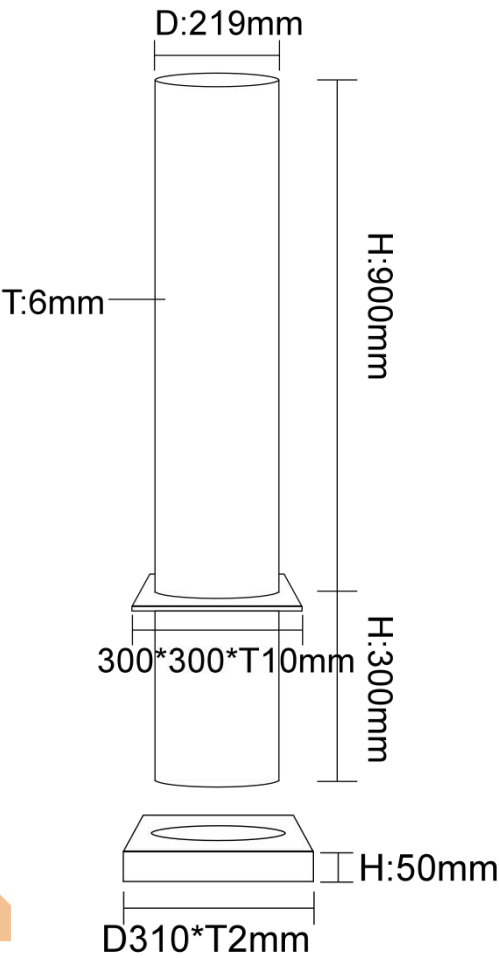
Material	Hot galvanized carbon steel
Top	Flat Cap
Surface Treatment	Yellow Powder Coating
Height	1600mm
Diameter	140mm
Wall Thickness	3mm
Blocker Size	H60*W20mm
Weight	25KG
Reflective Tape	Red

Other size are available

In Ground Fixed Bollard



RICJ-LB103-8



Dimensions And Technical Parameter

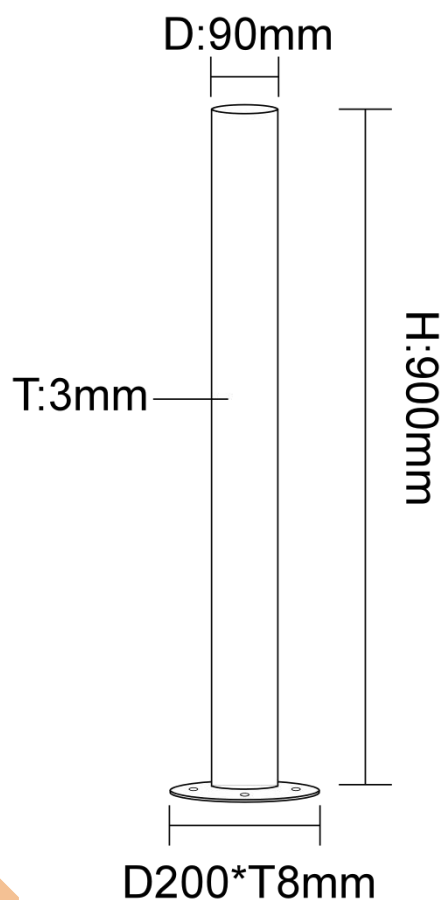
Material	Hot galvanized carbon steel
Top	Flat
Surface Treatment	Gray Powder Coating
Height	900mm
Diameter	219mm
Base	300*300*10mm
Embedded Depth	300mm
Decorate Cover	D310*H50*T2mm
Weight	60KG
Reflective Tape	Yellow
Other size are available	



Surface Mounted Fixed Bollard



RICJ-LB103-9



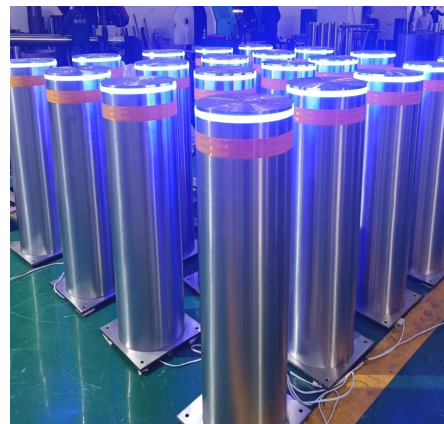
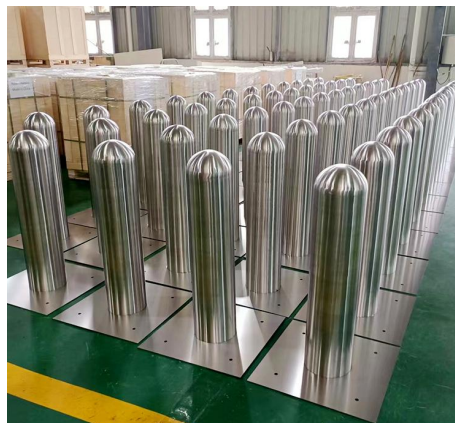
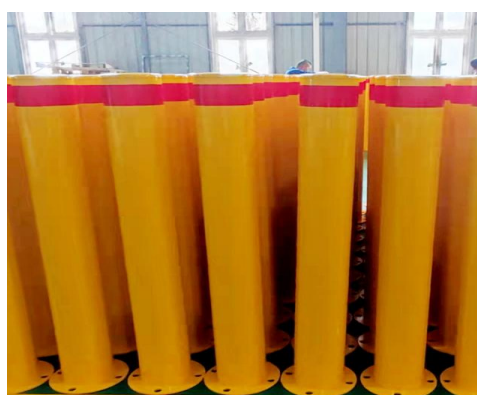
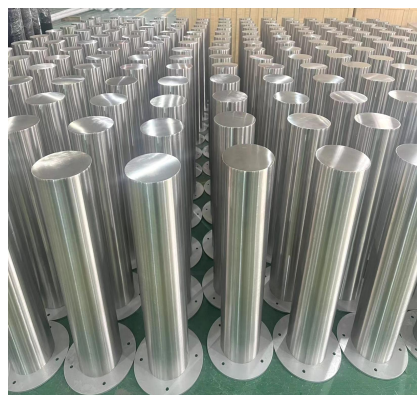
Dimensions And Technical Parameter

Material	Hot galvanized carbon steel
Top	Cap
Surface Treatment	Hot galvanized only
Height	900mm
Diameter	90mm
Wall Thickness	3mm
Flange Diameter	200mm
Flange Thickness	3mm
Accessories	Expansion bolt*4
Weight	10KG
Reflective Tape	Red(Optional)

Other size are available



Fixed Bollard Examples We Exported





Removable bollard

Removable bollards are a flexible and convenient traffic facility, typically made of metal, with the characteristic of being lightweight and easy to transport. These bollards can be easily moved and rearranged as needed, used to control vehicle traffic, delineate areas, or protect specific zones. Removable bollards are widely used in parking lots, road construction sites, event venues, and other locations, providing managers with flexibility and convenience while enhancing traffic safety and management efficiency.



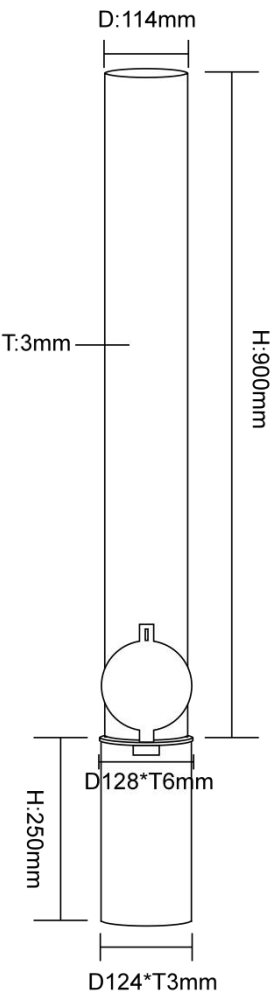
Mainly Function

1. **Control vehicle traffic:** Removable bollards can be used to restrict vehicles from entering specific areas, such as temporary no-parking zones or construction sites.
2. **Delineate areas:** Removable bollards can be used to demarcate different zones, such as indicating pedestrian walkways or defining temporary parking spaces.
3. **Enhance safety:** By installing removable bollards, traffic safety can be improved, preventing unauthorized parking or entry into hazardous areas.
4. **Manage traffic flow:** Removable bollards can be used to guide traffic flow, helping to manage the movement of vehicles and pedestrians and reduce traffic congestion.
5. **Temporary needs:** In event venues or temporary activities, removable bollards can be flexibly set up according to requirements to meet temporary traffic management needs.

Removable Bollard (Hot selling type)



Model: RICJ-LB104-1



Dimensions And Technical Parameter

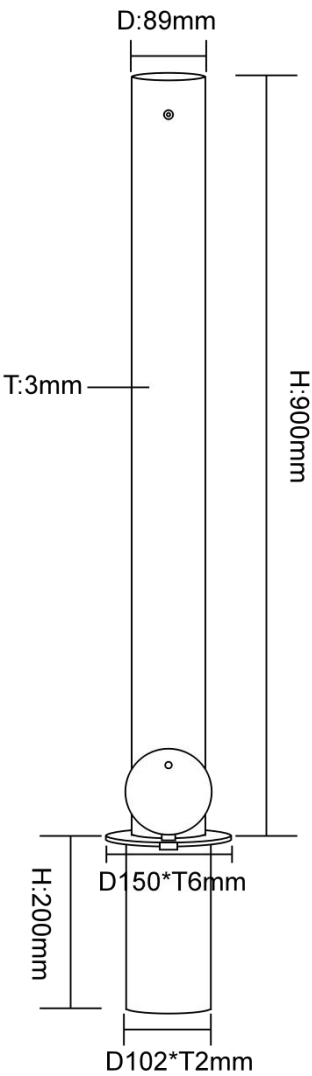
Material	304 Stainless Steel
Surface Treatment	Satin Finish
Blocking Height	900mm
Blocking Diameter	114mm
Wall Thickness	3
Flange Diameter	128 mm
Flange Thickness	6mm
Embedded Sleeve Size	D124*T3mm
Embedded Sleeve Depth	250mm
Key Method	External Padlock
Other size, material are available	



Removable Bollard (Internal Lock Type)



Model: RICJ-LB104-2



Dimensions And Technical Parameter

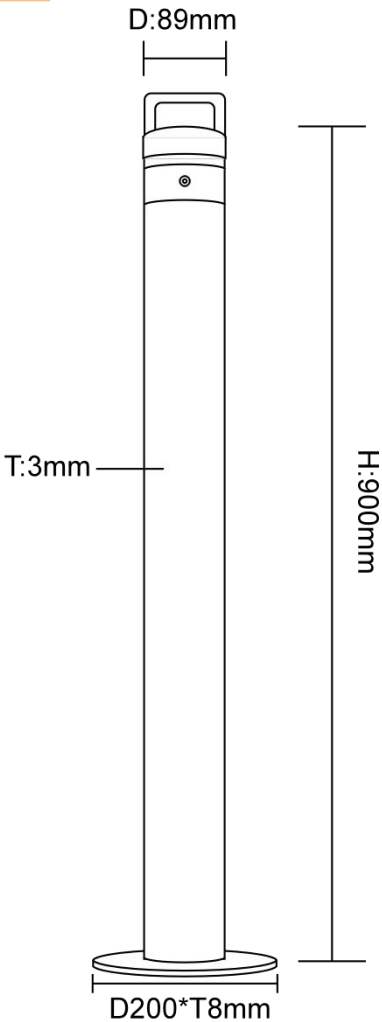
Material	304 stainless steel
Surface Treatment	Satin Finish
Blocking Height	900mm
Blocking Diameter	89mm
Wall Thickness	3mm
Flange Diameter	150mm
Flange Thickness	6mm
Embedded Sleeve Size	D102*T2mm
Embedded Sleeve Depth	200mm
Key Method	Internal Lock
Other size, material are available	



Removable Bollard (Surface Mount Removable Bollard)

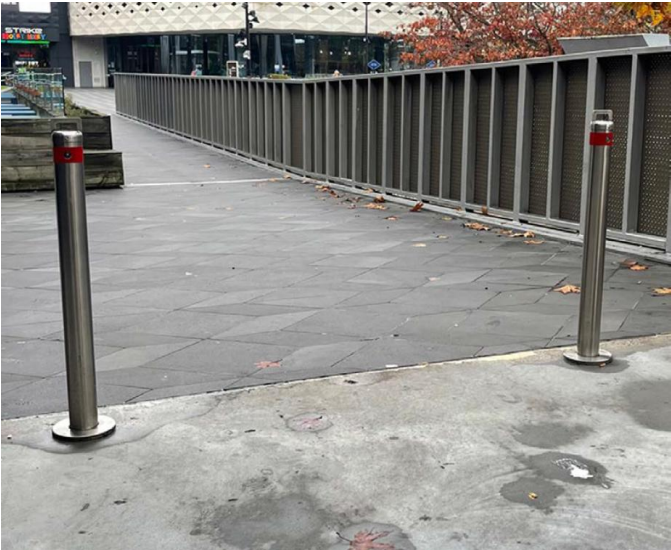


Model: RICJ-LB104-3



Dimensions And Technical Parameter

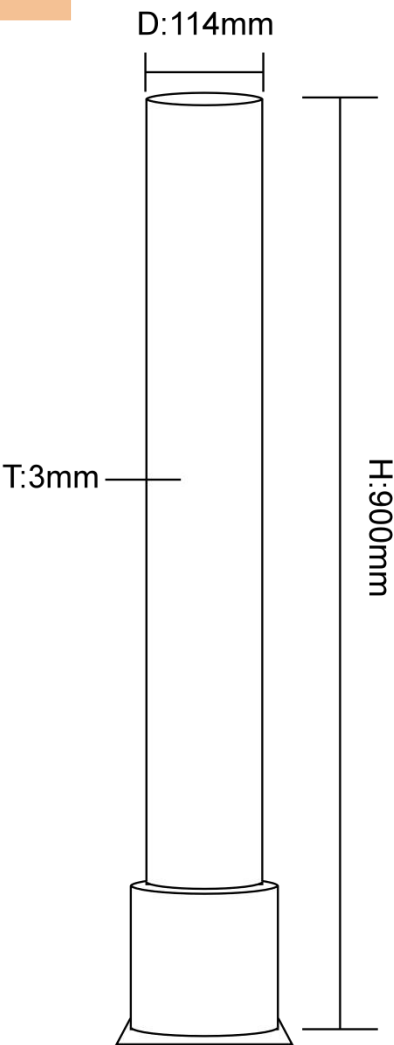
Material	304 stainless steel
Surface Treatment	Mirror Finish
Blocking Height	900mm
Blocking Diameter	89mm
Wall Thickness	3mm
Flange Diameter	200mm
Flange Thickness	8mm
Installation Method	Surface Mount
Key Method	Internal Lock
Other size, material are available	



Removable Bollard



Model: RICJ-LB104-4

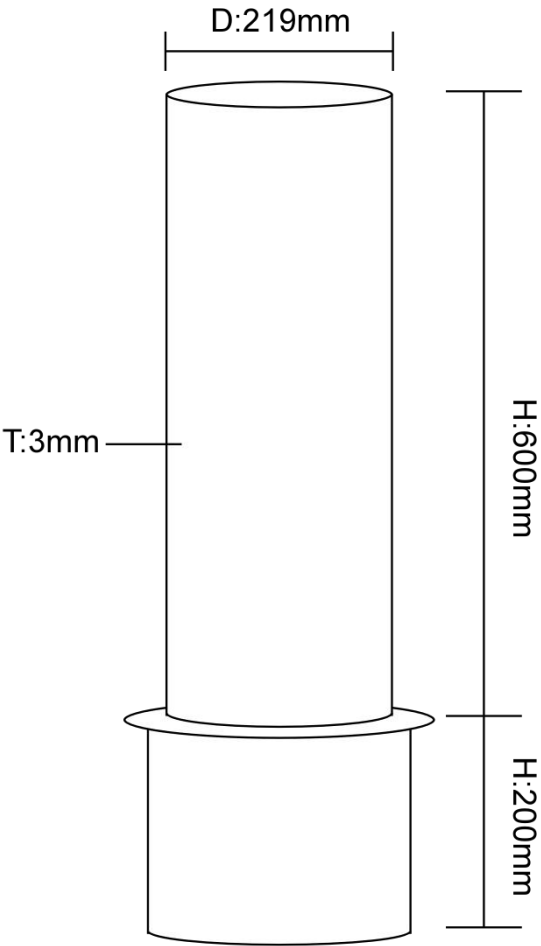


Dimensions And Technical Parameter

Material	304 stainless steel
Surface Treatment	Satin Finish
Blocking Height	900mm
Blocking Diameter	114mm
Wall Thickness	3mm
Color	Silver
Key Method	Internal Lock
Other size, material are available	



Removable Bollard



Model: RICJ-LB104-5

Dimensions And Technical Parameter

Material	304 stainless steel
Surface Treatment	Satin Finish
Blocking Height	600mm
Blocking Diameter	219mm
Wall Thickness	6mm
Color	Silver
Embedded Part Depth	200 mm
Key Method	Internal Lock
Other size, material are available	

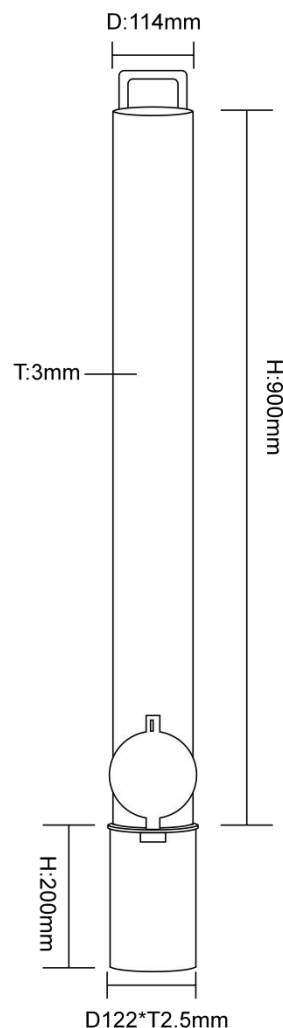




Removable Bollard

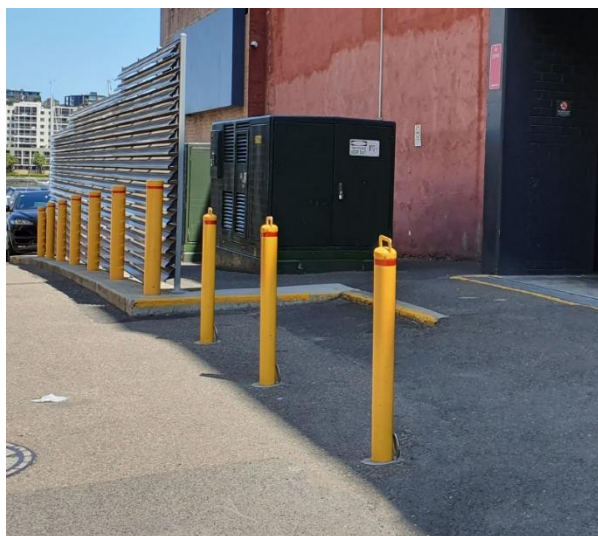


Model: RICJ-LB104-6



Dimensions And Technical Parameter

Material	Q235 Carbon Steel
Surface Treatment	Powder Coating
Blocking Height	1000 mm
Blocking Diameter	114mm
Wall Thickness	3mm
Embedded Depth	200 mm
Embedded Size	D122*T2.5 mm
Color	Yellow
Key Method	External PadLock
Other size, material are available	

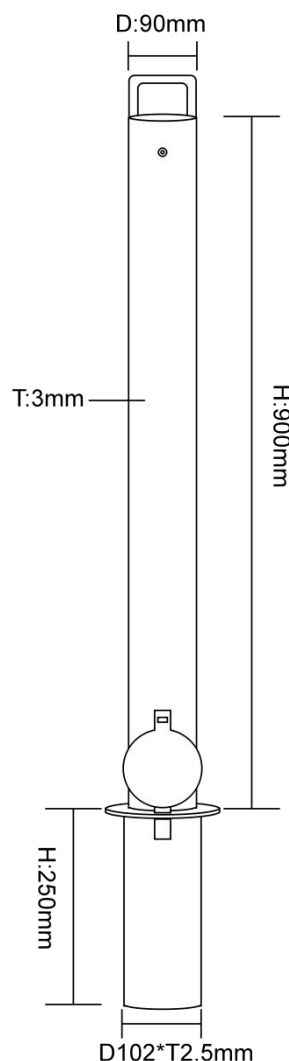




Removable Bollard



Model: RICJ-LB104-7

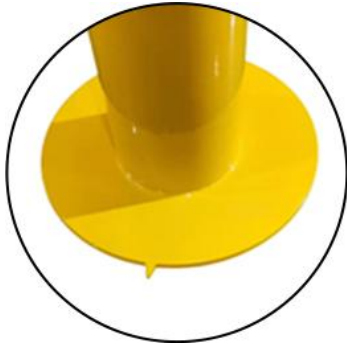


Dimensions And Technical Parameter

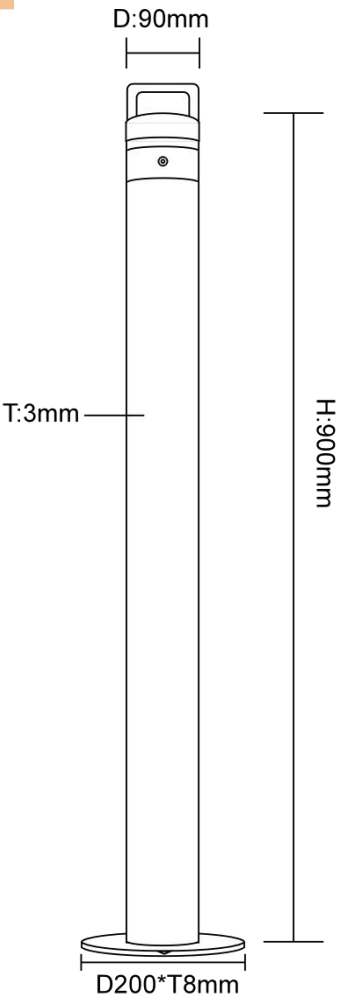
Material	Q235 Carbon Steel
Surface Treatment	Powder Coating
Blocking Height	900mm
Blocking Diameter	90mm
Wall Thickness	3mm
Embedded Depth	250 mm
Embedded Size	D102*T2.5 mm
Color	Yellow
Key Method	Internal PadLock
Other size, material are available	



Removable Bollard--Surface Mount Bollard



Model: RICJ-LB104-7

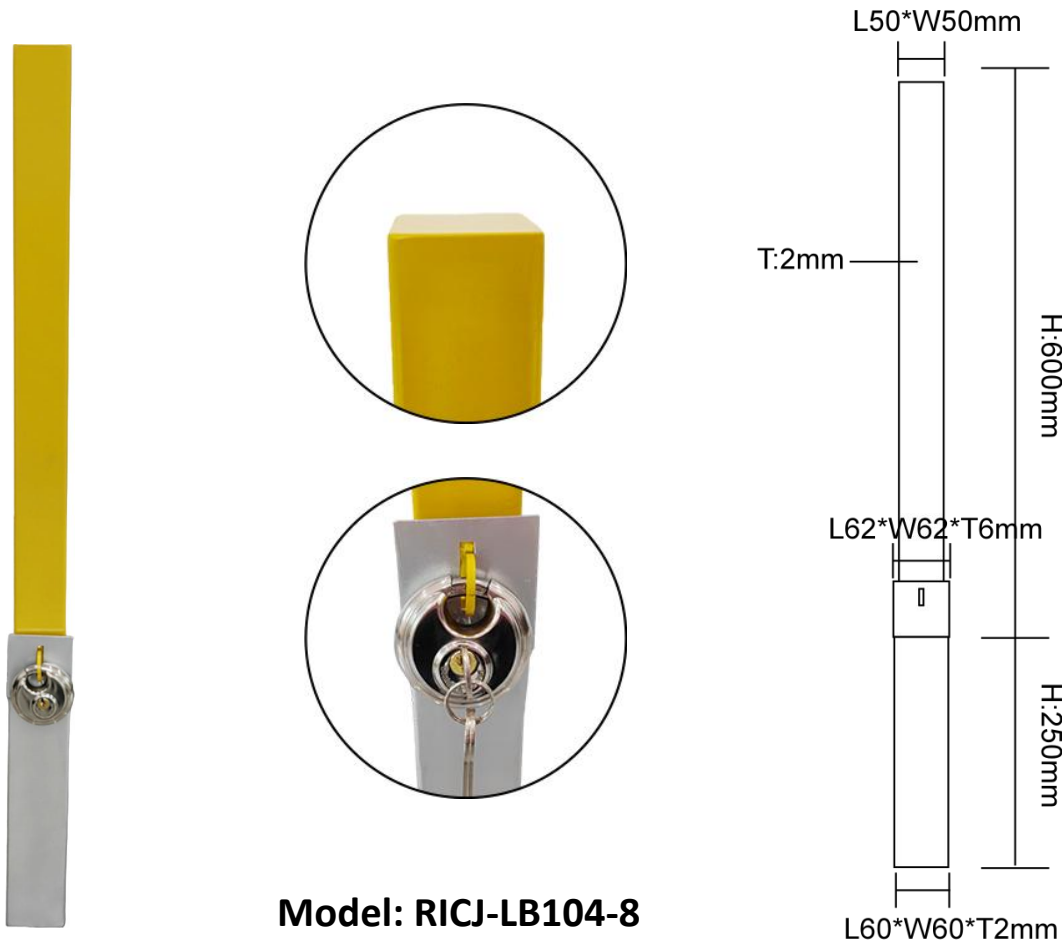


Dimensions And Technical Parameter

Material	Q235 Carbon Steel
Surface Treatment	Powder Coating
Blocking Height	1000mm
Color	Yellow
Blocking Diameter	90mm
Wall Thickness	3mm
Base Diameter	200 mm
Base Thickness	8mm
Key Method	Internal PadLock
Other size, material are available	

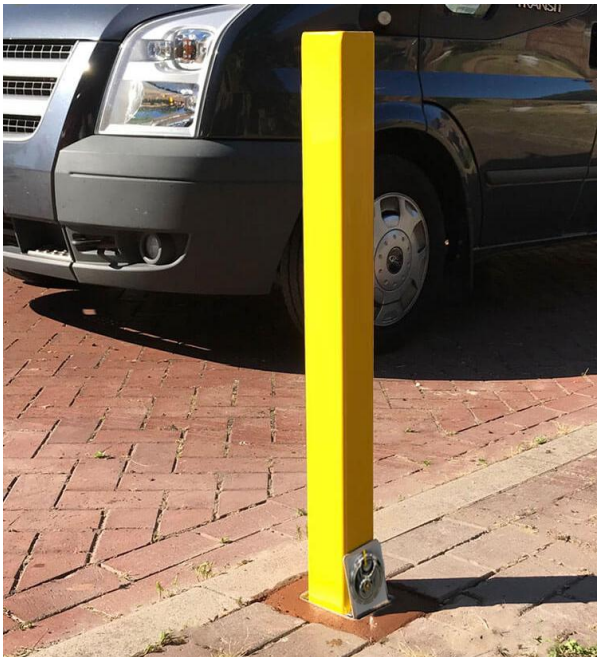


Removable Bollard



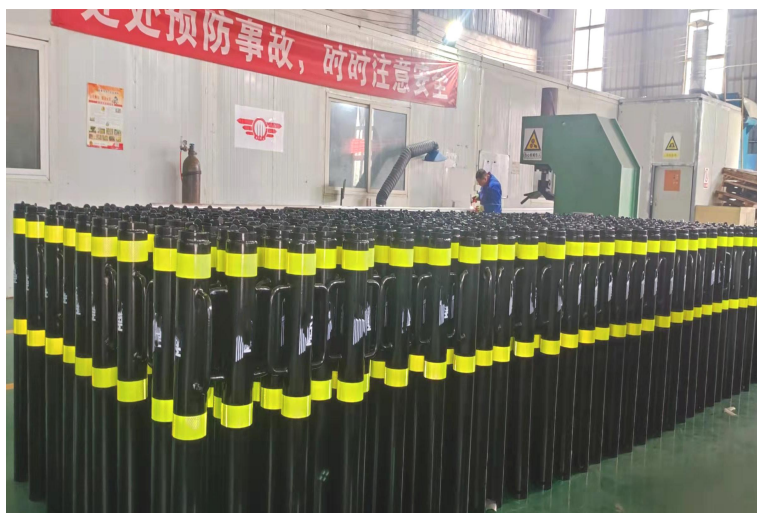
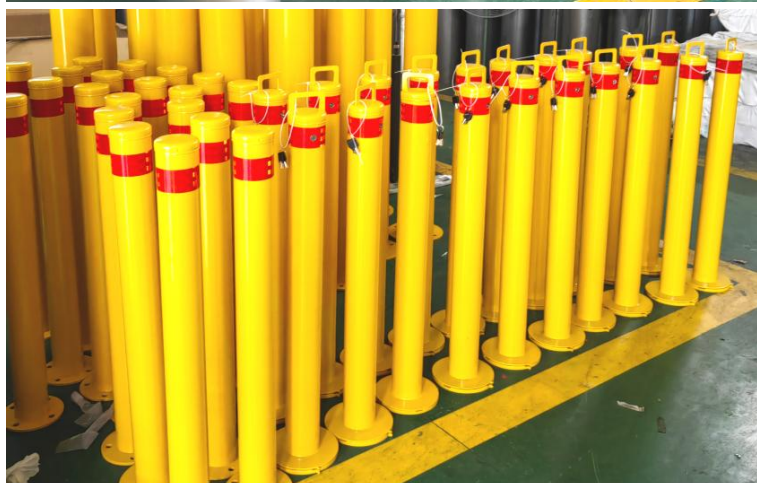
Dimensions And Technical Parameter

Material	Q235 Carbon Steel
Surface Treatment	Powder Coating
Color	Yellow
Blocking Height	600mm
Blocking Size	L50*W50mm
Wall Thickness	2mm
Cover Plate	L62*W62*T6mm
Embedded Bucket Depth	250mm
Embedded Bucket Size	L60*W60mm
Embedded Bucket Thickness	2mm
Key Method	External PadLock
Other size, material are available	





Removable Bollard We Exported





Folding Bollard Series

The foldable bollard's purpose is to provide a convenient installation. It can play the anti-collision function in the working position after installation, and also can fold the bollard to the non-working position at any time when no need.

It can be hidden when not in use, can avoid transportation and does not need to be stored outside the installation site. What's more, this foldable bollard can be operated manually, without the need for a lifting device.

In addition, the foldable bollard can be installed on surface without deep excavation, and can avoid damaging various facilities underground.



Mainly Function

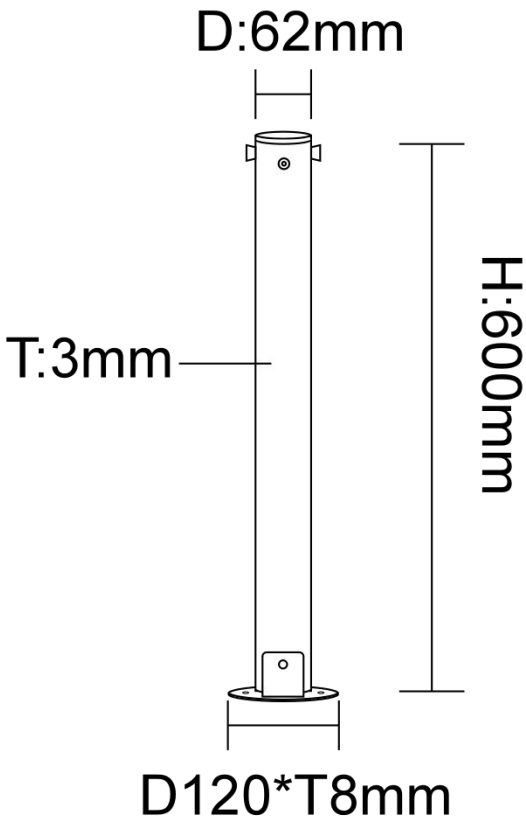
- Anti-collision: When the bollard is impacted, it provides stability to the anti-collision column.
- Manual: Does not rely on electricity to operate
- Convenient: The bollard can be hidden to make the ground beautiful and safe.



Stainless Steel Surface Mounted fold down Bollard



RICJ-LB105-1



Dimensions And Technical Parameter

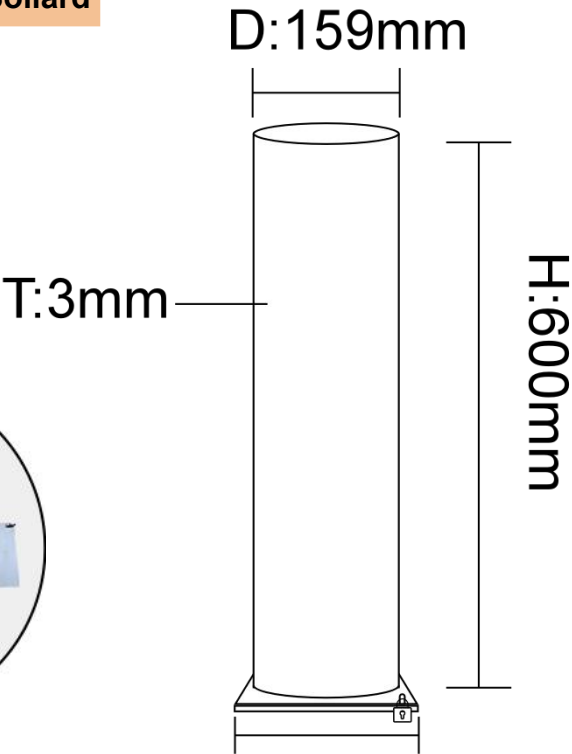
Material	304 stainless steel
Surface Treatment	Mirror Finish
Height	600mm
Diameter	62mm
Wall Thickness:	3mm
Flange Diameter	120mm
Flange Thickness	8mm
Accessories	Expansion bolt*4
Weight	15KG
Key	2
Lock	Internal Lock

Other size are available

Stainless Steel Surface Mounted Fold Down Bollard



RICJ-LB105-2



L200*W200*T8mm

Dimensions And Technical Parameter

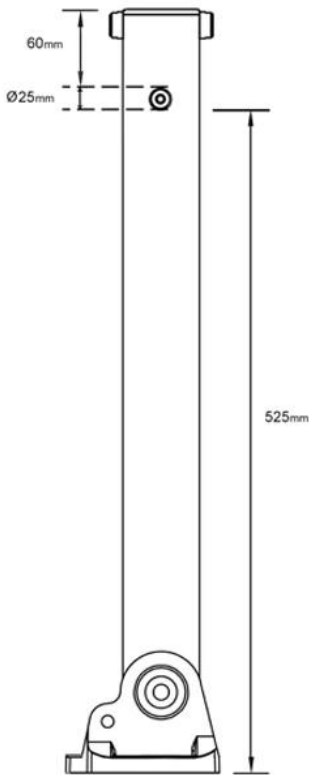
Material	304 stainless steel
Surface Treatment	Satin Finish
Height	600mm
Diameter	159mm
Wall Thickness:	3mm
Flange Size	200*200mm
Flange Thickness	8mm
Accessories	Expansion bolt*2
Weight	35KG
Key	2
Lock	Outer Lock

Other size are available

Stainless Steel Surface Mounted Fold Down Bollard



RICJ-LB105-3



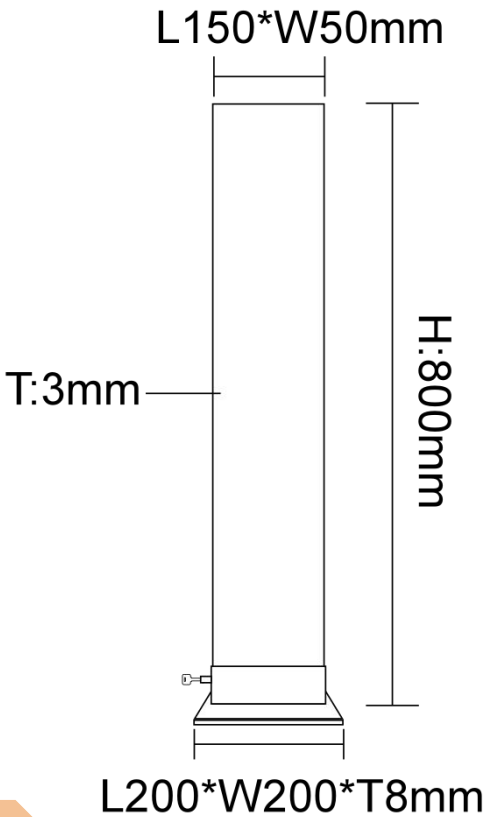
Dimensions And Technical Parameter

Material	Hot galvanized cartbon steel
Surface Treatment	Yellow Powder Coating
Height	525mm
Diameter	62mm
Wall Thickness:	3mm
Flange Diameter	120mm
Flange Thickness	8mm
Accessories	Expansion bolt*2
Weight	15KG
Key	2
Lock	Internal Lock
Other size are available	

Stainless Steel Surface Mounted Fold Down Bollard



RICJ-LB105-4



Dimensions And Technical Parameter

Material	Hot galvanized cartbon steel
Surface Treatment	Yellow Powder Coating
Height	800mm
Size	150*50mm
Wall Thickness:	3mm
Flange Size	200*200mm
Flange Thickness	8mm
Accessories	Expansion bolt*4
Weight	15KG
Key	2
Lock	Internal Lock
Reflective Tape	Red

Other size are available



Automatic Hydraulic Road Blocker: A Barrier Against Threats.

The automatic hydraulic road blocker is a security device designed to rapidly and effectively obstruct vehicular access to a protected area. It operates through a hydraulic system that raises and lowers a heavy-duty metal or concrete barrier across a roadway. It mainly prevents unauthorized vehicles from forcibly intruding, and has high practicability, reliability and safety. According to the different needs of the site and customers, it has a variety of configuration options and can be customized to meet the functional requirements of various customers. Equipped with an emergency release system, in the event of an emergency such as a power outage, it can be lowered artificially to open the passage to allow the vehicle to pass normally.



Mainly Function

- **Access Control:** Regulates vehicular entry and exit to a protected area.
- **Threat Mitigation:** Acts as a physical barrier to prevent unauthorized vehicles from breaching security perimeters.
- **Anti-Terrorism:** Offers protection against vehicle-borne improvised explosive devices (VBIEDs) and ramming attacks.
- **Emergency Response:** Can be deployed rapidly to contain hazardous situations or control traffic flow.





Automatic Hydraulic Road Blocker (Standard Type)



RICJ-RB101

Dimensions And Technical Parameter

Material	carbon steel
Color	painted yellow and black
Rising Height	450-600mm
Length	customize according to your road width
Width	1000mm
Embedded Height	800mm
Movement Principle	hydraulic
Rise / Fall Time	3-5S
Input Voltage	three phase AC380V, 60HZ
Power	3700W
Protection Level (waterproof)	IP68
Operation Temperature	- 45°C to 75°C
Loading Weight	80T/120T
Manual Operation	with manual pump if power failure
Emergency Fast Operation	E.F.O. rising time 2s, optional, will take extra cost

Other size, material, control way are available

Automatic Hydraulic Road Blocker (Shallow Mounted Type)



RICJ-RB102

Dimensions And Technical Parameter

Material	carbon steel
Color	painted yellow and black
Rising Height	1000mm
Length	customize according to your road width
Width	1800mm
Embedded Height	300mm
Movement Principle	hydraulic
Rise / Fall Time	3-5S
Input Voltage	three phase AC380V, 60HZ
Power	3700W
Protection Level (waterproof)	IP68
Operation Temperature	- 45℃ to 75℃
Loading Weight	80T/120T
Manual Operation	with manual pump if power failure
Emergency Fast Operation	E.F.O. rising time 2s, optional, will take extra cost

Other size, material, control way are available



Available Integrated System for Road Blocker



**Vehicle
Detector
Safety Loop**



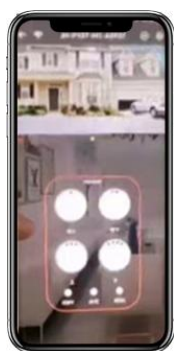
**Barrier
Gate**



**License Plate
Recognition System**



**Card Swiping
System**



Phone App



Traffic Light



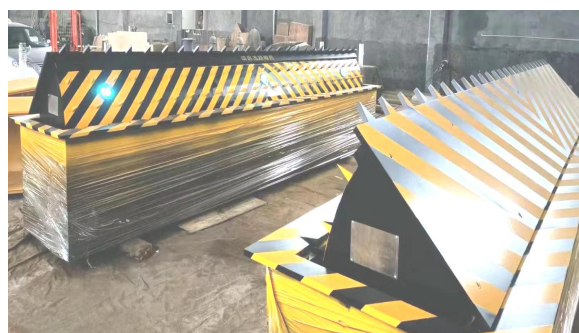
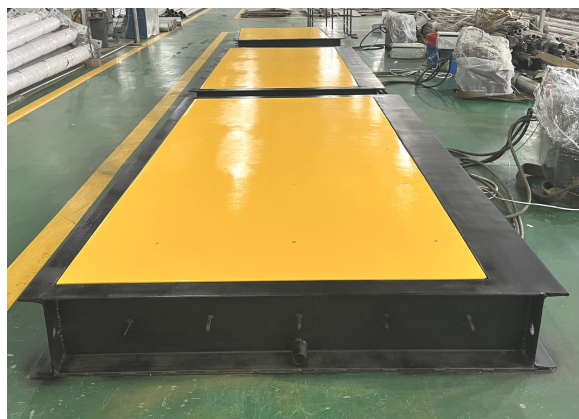
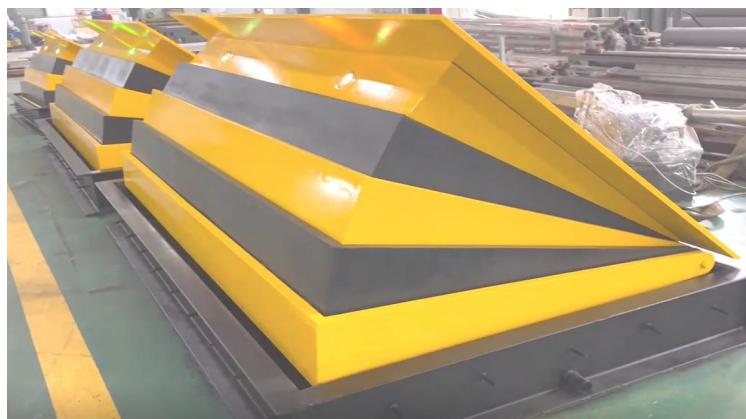
Buzzer



Fire Alarm System



Automatic Road Blocker Examples We Exported





Tire killer is a kind of road blocker driven by hydraulic device, remote control or wire control. When the vehicle passes normally, the tire breaker will gently press down and will not affect the vehicle. However, if the vehicle is driving in the opposite direction, the tire killer will prevent the vehicle from passing.

It uses remote control or button control, with two functions of speed bumps and puncture, is to control the speed of vehicles, prevent illegal rushing to rush the post, to ensure the personal safety of road management and national property safety. It is an essential security equipment.



Mainly Function

The puncture of the tire breaker is very sharp, and once the vehicle tire is rolled over, it will be pierced within 0.5 seconds, and the gas in the tire will be emptied through the deflating hole, resulting in the vehicle cannot move forward. Therefore, the tire breaker is a necessary for some important security places.

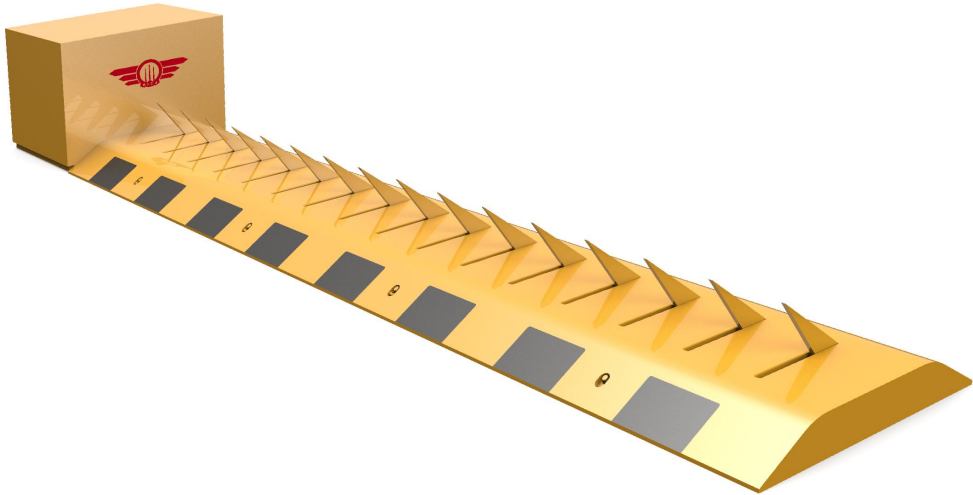
Features

- Strong and durable structure, large load bearing, smooth operation, low noise
- Independent research and development of special system control, system performance is stable and reliable, easy to integrate.
- Can be controlled by linkage with other equipment such as barrier, and can also be combined with other control equipment to achieve automatic control

Usage Scenario

Frequent Traffic Areas, High-Speed Exits with Large Traffic Flow, Public Security Checkpoints, Security Bayonets, Intersection of the Toll Station, Government Offices, Military Bases, Large Event Venues, Jail, etc

Electrical Tire Killer(Speed Bump Type)



RICJ-TK101-1

Dimensions And Technical Parameter

Material	Q235 Carbon Steel
Surface Treatment	Yellow+Black Powder Coating
Length	1000mm~10000mm
Width	550mm
Height	80mm
Thickness	10mm
Spike Height	110mm
Spike Distance	125mm
Loading	100T
Working Principle	Electromechanical hydraulic
Voltage	220V, 50Hz
Speed	0.7~1.5s
Waterproof	IP68
Control Method	Wire/Remote
Working Temperature	- 45°C to 75°C
Other Length are available	

Electrical Tire Killer(In Ground Mounted Type)



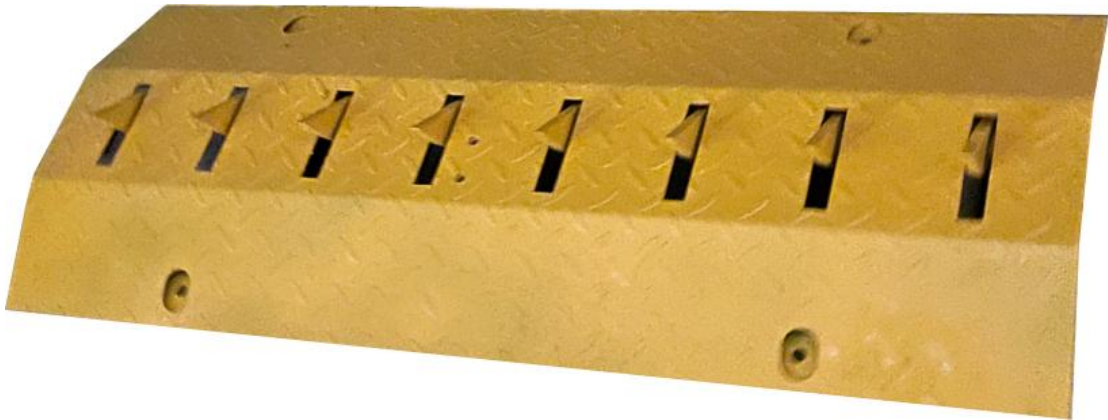
RICJ-TK101-2

Dimensions And Technical Parameter

Material	Q235 Carbon Steel
Surface Treatment	Yellow+Black Powder Coating
Length	1000mm~10000mm
Width	400mm
Height	80mm
Thickness	10mm
Spike Height	110mm
Spike Distance	125mm
Loading	100T
Working Principle	Electromechanical hydraulic
Voltage	220V, 50Hz
Speed	0.7~1.5s
Waterproof	IP68
Control Method	Wire/Remote
Working Temperature	- 45°C to 75°C

Other Length are available

Rebound Tire Killer



RICJ-TK101-3

Dimensions And Technical Parameter

Material	Carbon Steel
Surface Treatment	Yellow Painting
Working Principle	Rebound
Length	1000mm
Width	400mm
Thickness	3mm
Weight	16KG
Spike Height	50mm
Anti-collision Level	K8
Waterproof Level	IP68
Working Temperature	- 45°C to 75°C
Other length are available	



Portable Remote Tire Killer



RICJ-TK102-1

Dimensions And Technical Parameter

Material	Aluminium Alloy
Working Principle	Remote
Length	2-7M
Width	45cm
Weight	11KG
Battery	12V, 1.5A
Speed	≤6s
Loading	20T
Spike Height	35mm
Remote Distance	50M
Outer Size	550*450*90mm
Other length are available	

Portable Manual Tire Killer



RICJ-TK102-2

Dimensions And Technical Parameter

Material	Aluminium Alloy
Length	8M
Width	120mm
Spike Height	38mm
Spike Quantity	158
Spike Material	Hard Zinc Alloy
Weight	16KG
Outer Size	570*450*90mm

Other length are available

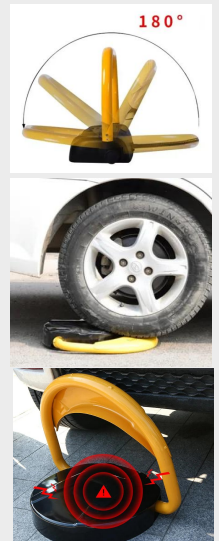


Parking locks are a type of equipment used to manage and protect parking spaces. They are mainly divided into automatic and manual types. Their main function is to ensure the exclusive use and safety of parking spaces. They are usually used in the following aspects:

- Protect parking space safety: Parking locks can prevent unauthorized vehicles or personnel from occupying parking spaces, thereby ensuring the legal right to use parking spaces.
- Improve parking space utilization: Help improve parking space utilization through effective management and allocation of parking resources, especially in high-density parking lots or communities.
- Convenient use experience: Some parking locks can be unlocked by remote control or mobile phone applications, allowing for convenient use and management of parking spaces.
- Prevent illegal parking: Especially in private parking spaces or restricted areas, parking locks can effectively prevent illegal parking and abuse of parking spaces.

Mainly Advantage

- 1. IP67 waterproof and dustproof, thus extending the service life.
- 2. The parking lock adopts a 180° anti-collision design, which can effectively protect the vehicle from collision and impact and avoid damage to the vehicle.
- 3. The outer cover is thickened and can withstand 2 tons of pressure to avoid deformation due to heavy pressure, ensuring the stability and durability of the product.
- 4. The parking lock has a buzzer alarm sound. Once someone uses it illegally or an abnormal situation occurs, the parking lock will sound an alarm.
- 5. The parking lock uses a smart chip, the signal is stable, and it can be remotely controlled. The remote control can be operated in one-to-one, one-to-many, and many-to-one modes.





Automatic Parking Lock (Hot Selling Type)



RICJ-PL101-1

Standard Accessories



Expanding Bolt*3



Key*2



Remote Control*2



Standard Battery

Optional Battery

• D size dry battery



Last for 4-5 months

• Rchargeable lead acid battery



Last for 6-7 months
for each charge

• Rechargeable lithium battery



Last for 8-9 months
for each charge

Other Functions



Solar energy



App function



Smart sensing



Group control

Dimensions And Technical Parameter

Dimension	440*435*75mm (After folding)
Material	Steel
Rising Height	400mm
Falling Height	75mm
Weight	7.5kg
Loading Capacity	2000KG
Control Mode	Remote control operation
Protection Level	IP67
Power Supply	Battery
Rated Voltage	DC6V
Operation Temperature	-40℃~70℃
Warranty	12 months
Other Services	ODM/OEM

Automatic Parking Lock



RICJ-PL101-2

Standard Accessories



Expanding Bolt*3



Key*2



Remote Control*2



Standard Battery

Optional Battery

• D size dry battery



Last for 4-5 months

• Rchargeable lead acid battery



Last for 6-7 months for each charge

• Rechargeable lithium battery



Last for 8-9 months for each charge

Other Functions



Solar energy



App function



Smart sensing



Group control

Dimensions And Technical Parameter

Dimension	440*435*75mm（After folding）
Material	Steel
Rising Height	400mm
Falling Height	75mm
Weight	7.5kg
Loading Capacity	2000KG
Control Mode	Remote control operation
Protection Level	IP67
Power Supply	Battery
Rated Voltage	DC6V
Operation Temperature	-40℃~70℃
Warranty	12 months
Other Services	ODM/OEM



Solar parking lock



RICJ-PL101-3

Standard Accessories



Expanding Bolt*3



Key*2



Remote Control*2



Standard Battery

Optional Battery

● D size dry battery



Last for 4-5 months

● Rchargeable lead acid battery



Last for 6-7 months
for each charge

● Rechargeable lithium battery



Last for 8-9 months
for each charge

Other Functions



App function



Smart sensing



Group control

Dimensions And Technical Parameter

Dimension	440*435*75mm（After folding）
Material	Steel
Rising Height	400mm
Falling Height	75mm
Weight	7.5kg
Loading Capacity	2000KG
Control Mode	Remote control operation
Protection Level	IP67
Power Supply	Battery
Rated Voltage	DC6V
Operation Temperature	-40℃~70℃
Warranty	12 months
Other Services	ODM/OEM

Solar Parking Lock



RICJ-PL101-4

Standard Accessories



Expanding Bolt*3



Key*2



Remote Control*2



Standard Battery

Optional Battery

• D size dry battery



Last for 4-5 months

• Rchargeable lead acid battery



Last for 6-7 months for each charge

• Rechargeable lithium battery



Last for 8-9 months for each charge

Other Functions



App function



Smart sensing



Group control

Dimensions And Technical Parameter

Dimension	440*435*75mm (After folding)
Material	Steel
Rising Height	400mm
Falling Height	75mm
Weight	7.5kg
Loading Capacity	2000KG
Control Mode	Remote control operation
Protection Level	IP67
Power Supply	Battery
Rated Voltage	DC6V
Operation Temperature	-40℃~70℃
Warranty	12 months
Other Services	ODM/OEM



Automatic Parking Lock



RICJ-PL101-5

Standard Accessories



Expanding Bolt*3



Key*2



Remote Control*2



Standard Battery

Optional Battery

● D size dry battery



Last for 4-5 months

● Rchargeable lead acid battery



Last for 6-7 months
for each charge

● Rechargeable lithium battery



Last for 8-9 months
for each charge

Other Functions



Solar energy



App function



Smart sensing



Group control

Dimensions And Technical Parameter

Dimension	470*420*75mm（After folding）
Material	Steel
Rising Height	400mm
Falling Height	75mm
Weight	8kg
Loading Capacity	2000KG
Control Mode	Remote control operation
Protection Level	IP67
Power Supply	Battery
Rated Voltage	DC6V
Operation Temperature	-40℃~70℃
Warranty	12 months
Other Services	ODM/OEM



Automatic Parking Lock



RICJ-PL101-6

Standard Accessories



Expanding Bolt*3



Key*2



Remote Control*2



Standard Battery

Optional Battery

• D size dry battery



Last for 4-5 months

• Rchargeable lead acid battery



Last for 6-7 months
for each charge

• Rechargeable lithium battery



Last for 8-9 months
for each charge

Other Functions



Solar energy



App function



Smart sensing



Group control

Dimensions And Technical Parameter

Dimension	450*400*70mm（After folding）
Material	Steel
Rising Height	380mm
Falling Height	70mm
Weight	6.5kg
Loading Capacity	2000KG
Control Mode	Remote control operation
Protection Level	IP67
Power Supply	Battery
Rated Voltage	DC6V
Operation Temperature	-40℃~70℃
Warranty	12 months
Other Services	ODM/OEM



Automatic Parking Lock



RICJ-PL101-7

Standard Accessories



Expanding Bolt*3



Key*2



Remote Control*2



Standard Battery

Optional Battery

● D size dry battery



Last for 4-5 months

● Rchargeable lead acid battery



Last for 6-7 months
for each charge

● Rechargeable lithium battery



Last for 8-9 months
for each charge

Other Functions



Solar energy



App function



Smart sensing



Group control

Dimensions And Technical Parameter

Dimension	480*440*80mm（After folding）
Material	Steel
Rising Height	400mm
Falling Height	80mm
Weight	6kg
Loading Capacity	2000KG
Control Mode	Remote control operation
Protection Level	IP67
Power Supply	Battery
Rated Voltage	DC6V
Operation Temperature	-40℃~70℃
Warranty	12 months
Other Services	ODM/OEM

Smart Parking lock Series

Automatic Parking Lock (Economical Type)



RICJ-PL102-1

Standard Accessories



Expanding Bolt*3



Key*2



Remote Control*2



Standard Battery

Optional Battery

D size dry battery



Last for 4-5 months

Rechargeable lead acid battery



Last for 6-7 months
for each charge

Rechargeable lithium battery



Last for 8-9 months
for each charge

Other Functions



Smart sensing

Dimensions And Technical Parameter

Dimension	440*435*80mm（After folding）
Material	Steel
Rising Height	400mm
Falling Height	80mm
Weight	7.5kg
Loading Capacity	2000KG
Control Mode	Remote control operation
Protection Level	IP67
Power Supply	Battery
Rated Voltage	DC6V
Operation Temperature	-40℃~70℃
Warranty	12 months
Other Services	ODM/OEM



Smart Parking lock Series

Automatic Parking Lock



RICJ-PL102-2

Standard Accessories



Expanding Bolt*3



Key*2



Remote Control*2



Standard Battery

Optional Battery

● D size dry battery



Last for 4-5 months

● Rchargeable lead acid battery



Last for 6-7 months
for each charge

● Rechargeable lithium battery



Last for 8-9 months
for each charge

Other Functions



Smart sensing

Dimensions And Technical Parameter

Dimension	440*435*80mm（After folding）
Material	Steel
Rising Height	400mm
Falling Height	80mm
Weight	7.5kg
Loading Capacity	2000KG
Control Mode	Remote control operation
Protection Level	IP67
Power Supply	Battery
Rated Voltage	DC6V
Operation Temperature	-40℃~70℃
Warranty	12 months
Other Services	ODM/OEM



Smart Parking lock Series

Automatic Parking Lock



RICJ-PL102-3

Standard Accessories



Expanding Bolt*5



Key*2



Remote Control*2



Standard Battery

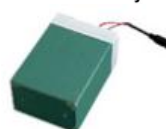
Optional Battery

● D size dry battery



Last for 4-5 months

● Rchargeable lead acid battery



Last for 6-7 months
for each charge

● Rechargeable lithium battery



Last for 8-9 months
for each charge

Other Functions



Smart sensing

Dimensions And Technical Parameter

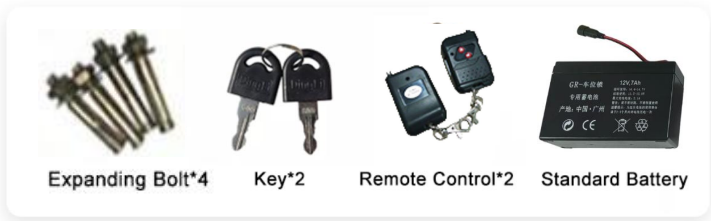
Dimension	470*400*80mm（After folding）
Material	Steel
Rising Height	370mm
Falling Height	80mm
Weight	8kg
Loading Capacity	2000KG
Control Mode	Remote control operation
Protection Level	IP67
Power Supply	Battery
Rated Voltage	DC6V
Operation Temperature	-40℃~70℃
Warranty	12 months
Other Services	ODM/OEM

Automatic Parking Lock



RICJ-PL103

Standard Accessories



Expanding Bolt*4 Key*2 Remote Control*2 Standard Battery

Dimensions And Technical Parameter

Dimension	635*175*85mm（After folding）
Material	Steel
Rising Height	310mm
Falling Height	85mm
Weight	7.5kg
Loading Capacity	2000KG
Control Mode	Remote control operation
Protection Level	IP67
Power Supply	Battery
Rated Voltage	DC6V
Operation Temperature	-40℃~70℃
Warranty	12 months
Other Services	ODM/OEM



Automatic Parking Lock



RICJ-PL104

Standard Accessories



Expanding Bolt*3



Key*2



Remote Control*2



Standard Battery

Optional Battery

● D size dry battery



Last for 4-5 months

● Rechargeable lithium battery



Last for 8-9 months
for each charge

Dimensions And Technical Parameter

Dimension	485*440*90mm（After folding）
Material	Steel
Rising Height	400mm
Falling Height	90mm
Weight	8.8kg
Loading Capacity	2000KG
Control Mode	Remote control operation
Protection Level	IP67
Power Supply	Battery
Rated Voltage	DC6V
Operation Temperature	-40℃~70℃
Warranty	12 months
Other Services	ODM/OEM



Octagonal Parking Lock



RICJ-PL105-1

Dimension	560*460*40mm（After folding）
Material	Steel
Weight	4kg
Lifting Height	300mm
Falling Height	40mm
Operating Control Type	Manual
Colors	Yellow
Operation Temperature	-40℃~70℃
Accessories	Keys*2, expansion bolt*3, reflective strips*3
Other Services	Custom color, logo

O-shaped Parking Lock



RICJ-PL105-2

Dimension	500*500*37mm（After folding）
Material	Steel
Weight	3.6kg
Lifting Height	300mm
Falling Height	37mm
Operating Control Type	Manual
Colors	Orange
Operation Temperature	-40℃~70℃
Accessories	Keys*2, expansion bolt*3
Other Services	Custom color, logo



Manual Parking lock

T-shaped Parking Lock



RICJ-PL105-3

Dimension	550*425*70mm（After folding）
Material	Steel
Weight	4kg
Lifting Height	400mm
Falling Height	70mm
Operating Control Type	Manual
Colors	Yellow/black
Operation Temperature	-40℃~70℃
Accessories	Keys*2, expansion bolt*3
Other Services	Custom color, logo

T-shaped Parking Lock



RICJ-PL105-4

Dimension	500*425*70mm（After folding）
Material	Steel
Weight	3.5kg
Lifting Height	400mm
Falling Height	70mm
Operating Control Type	Manual
Colors	Black
Operation Temperature	-40℃~70℃
Accessories	Keys*2, expansion bolt*3
Other Services	Custom color, logo



N-shaped Parking Lock



RICJ-PL105-5

Dimension	400*400*38mm（After folding）
Material	Steel
Weight	6kg
Lifting Height	400mm
Falling Height	38mm
Operating Control Type	Manual
Colors	Orange
Operation Temperature	-40℃~70℃
Accessories	Keys*2, expansion bolt*3
Other Services	Custom color, logo

N-shaped Parking Lock



RICJ-PL105-6

Dimension	400*400*38mm（After folding）
Material	Steel
Weight	6kg
Lifting Height	400mm
Falling Height	38mm
Operating Control Type	Manual
Colors	Yellow
Operation Temperature	-40℃~70℃
Accessories	Keys*2, expansion bolt*3
Other Services	Custom color, logo



Round Post Parking Lock



RICJ-PL105-7

Dimension	620*130*70mm（After folding）
Material	Steel
Weight	3.6kg
Lifting Height	600mm
Falling Height	70mm
Operating Control Type	Manual
Colors	Yellow, black
Operation Temperature	-40℃~70℃
Accessories	Keys*2, expansion bolt*4
Other Services	Custom color, logo

Square Post Parking Lock



RICJ-PL105-8

Dimension	730*130*60mm（After folding）
Material	Steel
Weight	3.7kg
Lifting Height	700mm
Falling Height	60mm
Operating Control Type	Manual
Colors	Yellow, black, white, gray
Operation Temperature	-40℃~70℃
Accessories	Keys*2, expansion bolt*4
Other Services	Custom color, logo



Manual Parking lock

Spring Parking Lock



RICJ-PL105-9

Dimension	620*130*70mm（After folding）
Material	Steel
Weight	3.6kg
Lifting Height	600mm
Falling Height	70mm
Operating Control Type	Manual
Colors	Yellow, black
Operation Temperature	-40℃~70℃
Accessories	Keys*2, expansion bolt*4
Other Services	Custom color, logo

T-shaped Spring Parking Lock



RICJ-PL105-10

Dimension	550*425*70mm（After folding）
Material	Steel
Weight	4kg
Lifting Height	400mm
Falling Height	70mm
Operating Control Type	Manual
Colors	Yellow, black
Operation Temperature	-40℃~70℃
Accessories	Keys*2, expansion bolt*4
Other Services	Custom color, logo



Triangle Parking Lock



RICJ-PL105-11

Dimension	600*220*50mm（After folding）
Material	Steel
Weight	2kg
Lifting Height	300mm
Falling Height	50mm
Operating Control Type	Manual
Colors	Yellow
Operation Temperature	-40℃~70℃
Accessories	Keys*2, expansion bolt*4, reflective strips*3
Other Services	Custom color, logo

F-shaped Parking Lock



RICJ-PL105-12

Dimension	800*620*75mm（After folding）
Material	Steel
Weight	7.2kg
Lifting Height	600mm
Falling Height	75mm
Operating Control Type	Manual
Colors	Silver
Operation Temperature	-40℃~70℃
Accessories	Keys*2, expansion bolt*4
Other Services	Custom color, logo



Manual Parking lock

Dragon Door Parking Lock



RICJ-PL105-13

Dimension	620*340*60mm（After folding）
Material	Steel
Weight	4.5kg
Lifting Height	320mm
Falling Height	60mm
Operating Control Type	Manual
Colors	Yellow/Orange
Operation Temperature	-40℃~70℃
Accessories	Keys*3, expansion bolt*6
Other Services	Custom color, logo

M-shaped Parking Lock



RICJ-PL105-14

Dimension	720*500*32mm（After folding）
Material	Steel
Weight	2.5kg
Lifting Height	450mm
Falling Height	32mm
Operating Control Type	Manual
Colors	Silver
Operation Temperature	-40℃~70℃
Accessories	Keys*2, expansion bolt*6
Other Services	Custom color, logo



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