



Crowd Control Barrier

CATALOG

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Tel: 0086 311 88833097
Mob: 0086 180 3291 2353



WhatsApp: 0086 180 3291 2353
Skype: 0086 180 3291 2353



www.linkland.com
Veronica@linklandfence.com



Crowd Control Barrier

Crowd control barrier, also known as pedestrian barrier or crowd control barricade, is a perfect choice for guiding and restricting crowd and traffic flows to keep people and vehicles from entering restricted areas.

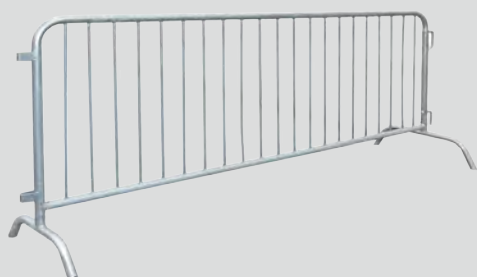
It is constructed of superior steel pipes and is hand welded for high strength. It is also provided with an interlocking design, which makes it can be easily hooked to another and create a long, continuous line of protection.

Crowd control barrier is widely used in construction sites and many public events, including but not limited to, sports events, concerts, parades, political rallies, demonstrations and outdoor festivals.

Surface Treatment

We have both galvanized and powder coating crowd control barriers for your choice. All RAL colors are available.

⊕ Galvanized



⊕ Powder coating



Specification

A Height: 1000 mm, 1100 mm, 1200 mm, 1500 mm

B Width: 2000 mm, 2200 mm, 2500 mm

C Wire Diameter: outer diameter: 20 mm, 25 mm, 32 mm, 38 mm, 42 mm; thickness: 1.2 mm, 1.5 mm, 2.0 mm, 2.5 mm

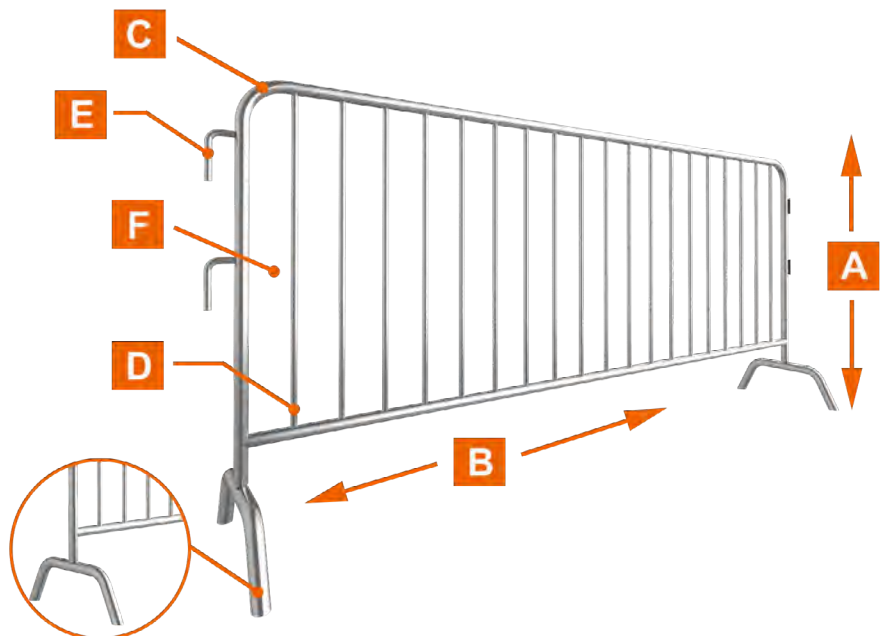
D Mesh Opening: 50 mm × 50 mm, 57 mm × 57 mm, 60 mm × 60 mm, 70 mm × 70 mm

E Inner Pipe:
outer diameter: 12 mm, 16 mm, 20 mm, 25 mm;
thickness: 0.8 mm, 1.0 mm, 1.2 mm, 1.5 mm

F Connection: metal hook

G Spacing:
60 mm, 100 mm, 120 mm, 150 mm, 200 mm

- > Galvanized and powder coating treatment;
- > All colors are available in Ral;
- > Other specifications are available upon request





Components & Accessories

The main components of the crowd control panel are fence panels and bases. We have three kind of bases. Of which, fixed bases are welded to the bottom of the fence panel directly while the flat base and bridge base are bolted to the panel frame. Their specific features are as shown below.

Base Types

⊕ Fixed base



⊕ Flat base



⊕ Bridge base



Optional Accessories



SHADE CLOTH



CUSTOMIZED LOGOS



SIGNBOARDS



Production Flow Chart

- + Step 1**

.....

Raw materials (galvanized steel pipes)
- + Step 2**

.....

Pipe cutting
- + Step 3**

.....

Pipe bending
- + Step 4**

.....

Crowd control barrier panel welding
- + Step 5**

.....

Finished crowd control barrier panels
- + Step 6**

.....

Crowd control barrier panel storage



Step 1



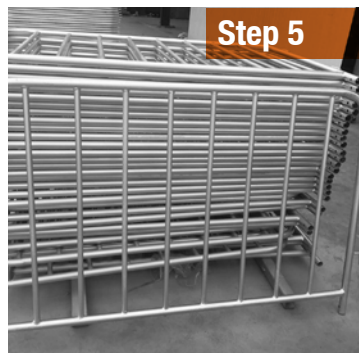
Step 2



Step 3



Step 4



Step 5



Step 6

Package & Delivery



CROWD CONTROL BARRIER PACKAGE



CROWD CONTROL BARRIER DELIVERY



Features & Application

Features

⊕ Superior steel pipes

.....
All crowd control barriers are made of superior steel pipes for high strength and a long service life.

⊕ Detachable bases

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Crowd control barriers are provided with detachable bases, easy to handle and transport.

⊕ Full welding design

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Full welding design is employed to make the barrier strong and durable.

⊕ Interlocking system

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It adopts an interlocking system, which makes two panel are connected easily and firmly.

⊕ Excellent surface treatment

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Galvanized or power coated surface treatment makes it corrosion and rust resistance and work perfectly in harsh environments.

⊕ Various base types

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A variety of base types are available for you to choose from and are perfect for all ground surfaces.

Application

Crowd control barrier is widely used in construction sites and many public events, including but not limited to, sports events, concerts, parades, political rallies, demonstrations and outdoor festivals.



RAILWAY STATION



BUS STATION



CROWD CONTROL



PARK ENTRANCE



ROADS.



CYCLING RACE



LINKLAND™

ANPING LINKLAND

WIRE MESH PRODUCT CO., LTD



Weimin East Street, No. 69-70
The Filter Industrial Park of Anping
County, HEBEI, CHINA. 053600



Tel: 0086 311 88833097
Mob: 0086 180 3291 2353



WhatsApp: 0086 180 3291 2353
Skype: 0086 180 3291 2353



www.linklanden.com
Veronica@linklandfence.com

