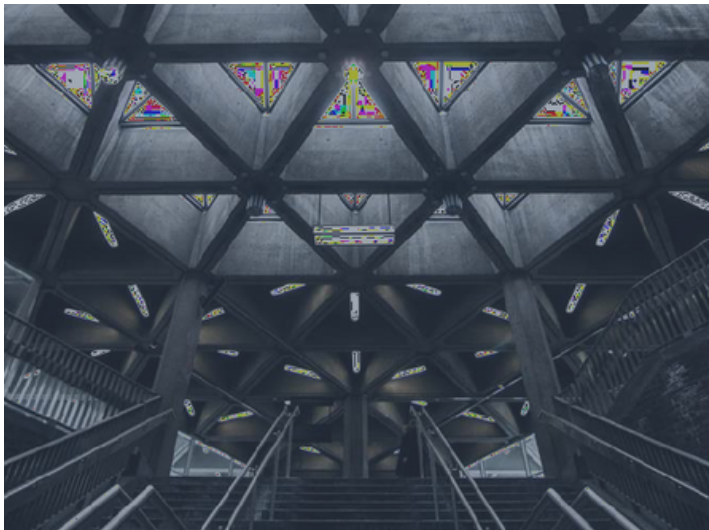


DYNOFORCE PROFILE

DynoForce design, supply and install the widest range of flood protection solutions, Parking Solutions & HVM products in the world, together with the full spectrum of associated professional services.

Our technical specialists and engineers product, custom-designed Products, including flood barriers, flood gates, flood doors, Security Planter Box, Dock Leveler, Vehicle Restraint System, Crash Rated gates and Crash rated bollards. Our wide solutions are installed throughout the world.

DynoForce operates globally, the International Head Office is in India, with a principal subsidiary in India. With global partners and distributors, DynoForce provides solutions virtually anywhere in the world.



DYNOFORCE

DF-NCR-FB

Website: www.dynoforce.in
Email: info@dynoforce.in

PRODUCT RANGE:

- Manual / Automatic Flood
- Gates. Parking Systems. HVM
- Crash Rated Product Manual/
- Automatic Gates. Dock
- Leveler. Vehicle Restraint
- System.

Fixed Bollard

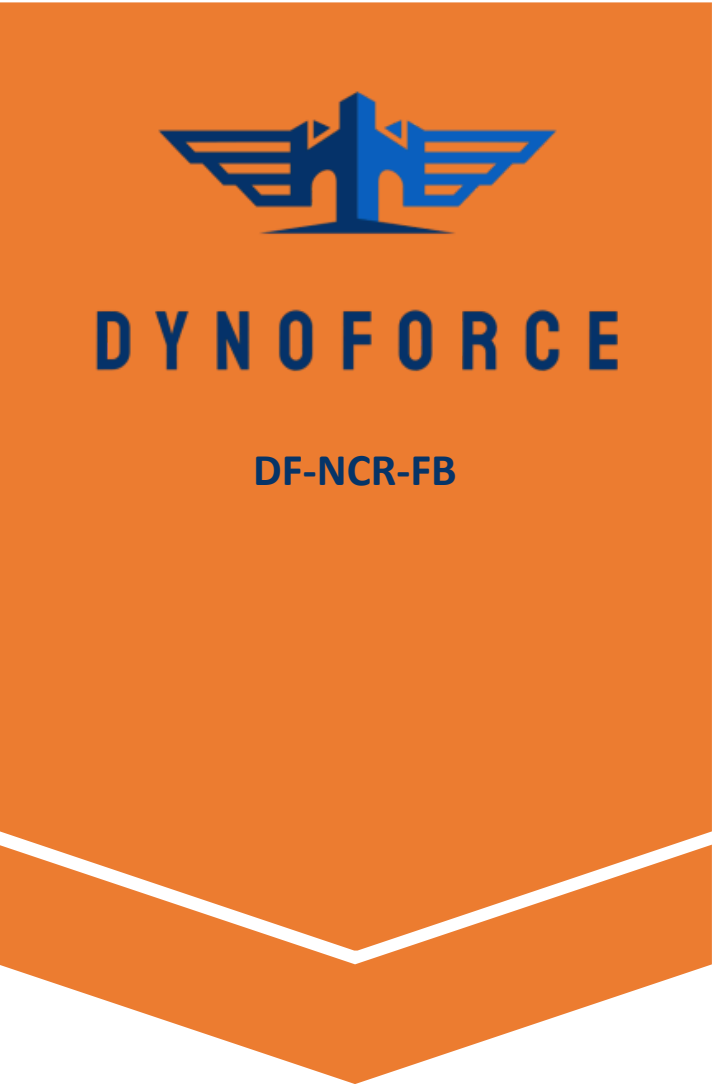
DF-NCR-FB

Description

The Fixed Bollard is a reliable access control solution designed for demarcation and pedestrian safety. While not crash-rated, this bollard is constructed from high-grade stainless steel, offering durability and aesthetic appeal. It is suitable for environments requiring light to moderate protection or vehicle control without hostile vehicle mitigation.

Features and Benefits

1. Durable Construction: Made from high-grade stainless steel for long-term use.
2. Aesthetic Design: Sleek and modern design suitable for urban and commercial spaces.
3. Customizable Options: Available in various sizes and finishes to meet project requirements.
4. Low Maintenance: Corrosion-resistant materials minimize upkeep needs.
5. Simple Installation: Easily installed with standard concrete foundation work.



Key Features

- Material: High Grade Stainless Steel
- Bollard Height Above Ground: 1000 mm
- Diameter: 168 mm (customizable)
- Wall Thickness: 10 mm
- Finish: Brushed stainless steel or powder-coated in customizable RAL colors
- Installation: Fixed in a concrete foundation

Technical Dimensions

- Height Above Ground: 1000 mm (customizable)
- Diameter: 168 mm (customizable)
- Wall Thickness: 10 mm (customizable)



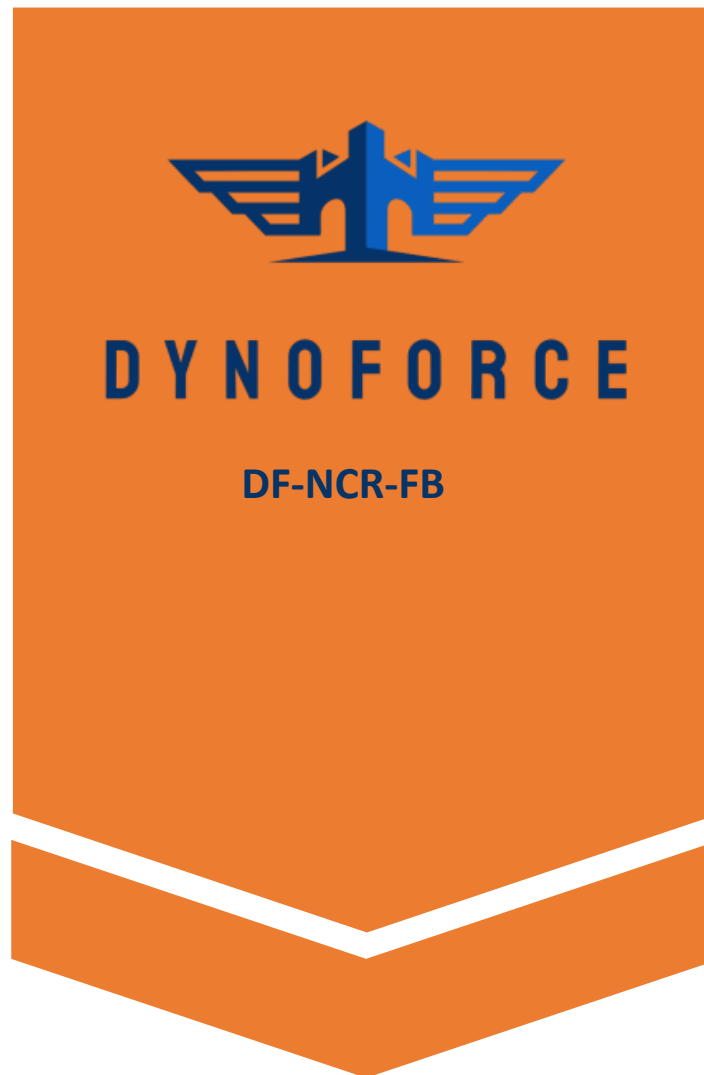
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Installation and Maintenance

- Foundation Requirements: Requires a concrete foundation for stability.
- Site Preparation: Standard groundwork preparation necessary.
- Maintenance: Minimal maintenance due to corrosion-resistant materials and finishes.

Note:

- Custom dimensions are available upon request. For detailed technical specifications, contact DynoForce's technical team



Applications

- Pedestrian Safety: Protects walkways and pedestrian areas from accidental vehicle intrusion.
- Vehicle Demarcation: Used in parking lots, commercial spaces, and industrial zones to guide vehicle movement.
- Aesthetic Integration: Enhances the visual appeal of public spaces like parks, malls, and plazas.

