



**BESPOKE
INDUSTRIAL LTD**
DESIGNED. MANUFACTURED. DELIVERED.

Safety Barrier Systems

Designed for safety and strength. Pedestrian and crash barriers are essential safety infrastructure intended to separate people and property from potential hazards, offering significant advantages in safety, efficiency, and liability reduction.

Key Benefits

- Configurations made to your requirements
- Quick & easy installation
- Reduced Liability and Legal Compliance
- Impact Absorption and Redirection
- Enhanced Visibility and Awareness
- Durable & Secure



Pedestrian Safety Barriers



A light-duty system providing a simple and economical way to create safe pedestrian areas at ground or raised floor level, in a factory or warehouse.

The recommended maximum height of rails is 1,100 mm, the recommended maximum length of rail between each post is 2,000 mm.

The height and length of the rail are manufactured to suit the customer's requirements.

Single or double rails are bolted to posts, allowing individual components to be replaced easily.

SPECIFICATIONS:

Rail - Hollow section 50 x 50 x 2.5 mm.

Posts - Hollow section 50 x 50 x 2.5 mm. Post tops fitted with black plastic inserts.

Base Plates - 150 x 50 x 10 mm.

Finish - Powder-coated Yellow RAL 1018 or to customers' requirements.



Handrail Infill Barriers



A low cost solution to provide additional protection to handrail around mezzanine floors.

SPECIFICATIONS:

Standard Height - 1,788 mm.

Standard Width - 1,448 mm.

Mesh - 2" x 2".

Angle Frame - 50mm x 50mm (Sides) 43mm x 43mm (Top and Bottom).



Crash Barriers



Our crash barriers consist of steel rails bolted to support posts, mounted on base plates, and are designed to protect machinery, racking, shelving and partitioning from damage.

SPECIFICATIONS:

Heavy Duty Steel Rail (galvanised) - 312 mm deep / 3.2 m lengths.

Twin rail version available.

Support Post - 100 x 100 x 3.5 mm.

Height - 750 mm (Special heights can be supplied).

Base Plate - 200 x 200 x 10 mm.

Finish - To customers' requirements.



Tubular Barriers



Tubular barriers are low-level and heavy-duty, with rounded corners for protection of people and equipment.

SPECIFICATIONS:

Height - 500mm or 750mm.

Individual barrier length - up to 2,500mm.

Maximum length with centre post - 4,000mm.

Finish - To customers' requirements.

