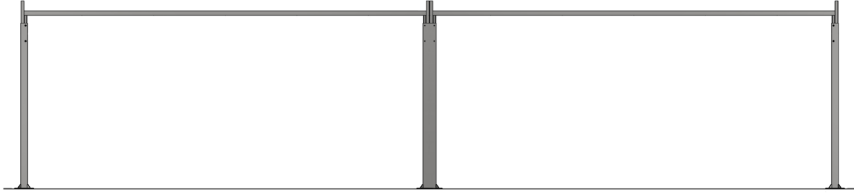


Double Fixed Height Restrictor

6m, 8m, 10m, 12m and 14m

Galvanised and Colour



The Double Fixed Height Restrictor limits access to high sided vehicles and is perfect for use on commercial and industrial sites. The double height restrictor spans two carriageways, preventing vehicles from circumnavigating access control measures.

Manufactured from galvanised mild steel, the body of the height restrictor is coated red as standard (other colours are available upon request please state BS/RAL numbers at time of order). The Double Fixed Height Restrictor is available ragged or flanged and as an optional extra can be fitted with a knocking bar and/or a maximum height warning sign.

Knock bars to suit the barrier can be supplied at an extra cost.

The standard clearance is 2.05m with a knock bar, 2.2m without a knock bar.



Description

- 6m Galvanised & Colour - Bolt Down
- 6m Galvanised & Colour - Concrete In
- 8m Galvanised & Colour - Bolt Down
- 8m Galvanised & Colour - Concrete In
- 10m Galvanised & Colour - Bolt Down
- 10m Galvanised & Colour - Concrete In
- 12m Galvanised & Colour - Bolt Down
- 12m Galvanised & Colour - Concrete In
- 14m Galvanised & Colour - Bolt Down
- 14m Galvanised & Colour - Concrete In

Product details

- Standard Clearance: 2.2m (without a knock bar)
- Standard Clearance: 2.05m (with a knock bar) - **Optional Extra**
- Main Body: 90mm x 90mm square tube
- Main Gate Arm: 60mm x 60mm square tube
- 3mm wall thickness
- Concrete in 600mm (below ground)

Installation & use

Bolt down Height Restrictors require bolting down to a suitable concrete surface (no less than 600mm³) by means of four M16 bolts per leg.

Concrete in Height Restrictors require an excavated hole (no less than 600mm³) for installation. It is recommended that suitable signs are installed to ensure vehicles are aware of the obstruction.

This product is guaranteed for 12 months (if installed and used correctly).

