

TRAFFIC-LINE Height Restrictor Bar – Plastic



The **TRAFFIC-LINE** Plastic Height Restrictor Bar safely and effectively warns drivers of restricted height conditions ahead without damaging vehicles. They can be utilised for both temporary and permanent installations quickly and easily.

They are ideal for installations in buildings or facilities with restricted height clearance such as car-parks, warehouses, construction sites etc.

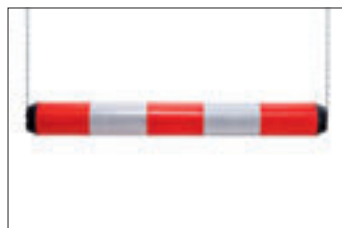
Specifications:

Posts: 950mm L x 100mm Ø
 Material: Polyethylene (PE)
 Colour: Red/white
 Type: Retro-reflective
 Suspension: 2m L Galvanised chains x 2

Options:

Can be suspended side by side (Dependant on clearance room).

- Easily installed
- No sharp edges
- Retro-reflective for day or night visibility
- 2m suspension chains



Colour	Dimensions (mm) W x Ø	Delivery weight (kg/ea.)	Reference	Typical despatch time (working days)
red/white	950 x 100	2.7	302.24.997	1 / 2 days

TRAFFIC-LINE Height Restrictor Bar – Aluminium



The **TRAFFIC-LINE** Aluminium Height Restrictor effectively warns vehicle drivers of height restrictions such as those encountered in underpasses, multi-story car-parks, underground garages, buildings or facilities with limited height access.

Manufactured from aluminium profile with end caps, clad with retro-reflective foil (Class 1) and supplied complete with suspension chains, this product is made to last.

OPTIONS:

Retro-reflective film can applied both sides and special sizes available on request.

Specifications:

Size: 150mm H x 20mm D
 Material: Aluminium profile
 Colour: Red/white or Black/yellow
 Type: Retro-reflective to class 1 (red/white)
 Suspension: 2m L Galvanised chain x 2

- Aluminium construction
- Easily and quickly installed
- Reflective panels for high visibility day or night
- 2m L suspension chains included



Colour	Length (mm)	Delivery weight (kg/ea.)	Reference	Typical despatch time (working days)
red/white	2,000	6	302.15.082	5 / 10 days
	2,500	7	302.16.975	
	3,000	11	302.18.457	
	4,000	13	302.13.245	
	5,000	15	302.15.125	
black/yellow	2,000	6	302.16.017	
	2,500	7	302.16.495	
	3,000	11	302.17.584	
	4,000	13	302.13.360	
	5,000	15	302.19.951	