



# The AUTOPA Standard Duty Warehouse Rail

The AUTOPA Standard Duty Warehouse Rail is ideal for protecting vulnerable areas on busy industrial and commercial sites from vehicular damage. Suited for use indoors and outdoors, it is manufactured from mild steel and galvanised for longevity.

The Standard Duty Warehouse Rail is made from a number of different sections (each sold separately), allowing a barrier to be tailored to a site's exact needs. Barrier legs are supplied flanged only and are available in two heights; 235mm and 610mm above ground.

# **Options**

#### **Order Code Description**

138 180 140 4m Straight Warehouse Rail

## **Accessories & installation parts**

138 180 149	90° Bend Warehouse Rail Section
138 180 141	Quarter Bend Warehouse Rail End Section
138 180 145	Plastic End Cap
138 100 991	M16 Expanding Bolt (1 required per base plate)

### **Product details**

Barrier Leg Height: available in 235mm or 610mm above ground Warehouse Rail Height: 160mm Warehouse Rail Depth: 40mm

#### Installation & use

The Standard Duty Warehouse Rail requires bolting down to a suitable concrete surface (no less than 300mm in depth) by means of one M16 bolt per leg. A joint support piece is required to secure every join.

Barrier Legs can be turned face inwards or outwards as required to suit the needs of a site. Some cutting and drilling may be required on site during installation. This product is guaranteed for 12 months (if installed and used correctly).

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