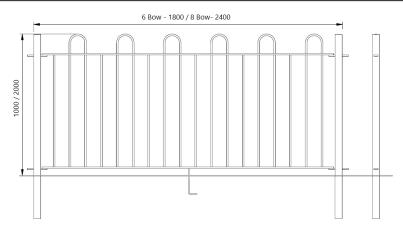


## Anti Trap Bow Top Fencing Rail Galvanised





AUTOPA's Anti-Trap Bow Top Fencing Rail is ideal for play areas and parks. Manufactured from mild steel and galvanised for longevity, this rail complies with BS EN 1176-1. The Anti-Trap Bow Top Rail features tighter bows and additional infill bars to prevent infants from getting stuck in the railings when playing in the area.

AUTOPA's Anti-Trap Bow Top fencing rail is available 1000mm or 1200mm above ground with a choice of panel widths. The fence panels are supplied galvanised as standard and can be colour coated if required. RAL numbers must be specified at time of order.

All panels and posts are supplied with the appropriate brackets and fixings for ease of install.



Part Number	<u>Description</u>	<u>Weight (kg)</u>
138 174 630	6 Bow Panel, 1000mm Tall - Galvanised	24kg
138 174 633	6 Bow Panel, 1200mm Tall - Galvanised	27kg
138 174 635	8 Bow Panel, 1000mm Tall - Galvanised	31kg
138 174 638	8 Bow Panel, 1200mm Tall - Galvanised	36kg
138 501 800	Rail Post, 1000mm - Galvanised	7kg
138 501 802	Rail Post, 1200mm - Galvanised	8kg

## **Product details**

- Bows 12mm diameter bar
- 6 bow panel 1800mm wide
- 8 bow panel 2400mm wide

- Available either 1000mm or 1200mm height above ground
- · Available concrete in only
- Concrete in 500mm/550mm (below ground) Rail posts only

## Installation & use

1000mm tall rail posts require a hole of at least 500mm for casting into concrete.

1200mm tall rail posts require a hole of at least 550mm for casting into concrete.

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



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