



- 1 barrier = two gate wings
- Easy to operate
- Can be locked open or closed
- Compact design



### TRAFFIC-LINE Gate Barrier

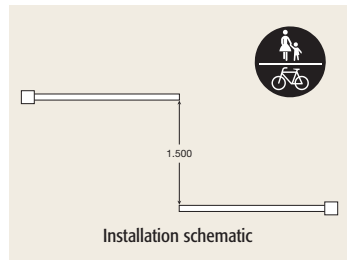
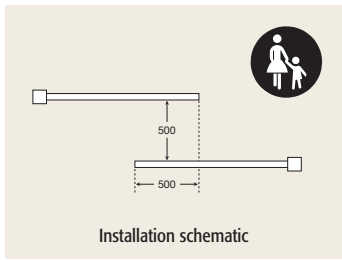
These all steel constructed gates are ideal for situations in which pedestrian or cycle access is permitted, but where general vehicle access is prohibited, such as schools, universities, bridges, footpaths, public parks etc.

Manufactured in high quality steel, they can be opened like a normal gate, allowing access to authorised vehicles. The gates open through 90° and can be locked in either open or closed positions. Locking bars can be secured with padlocks (not supplied) to prevent unauthorised operation. Standard supply is for the support posts to be embedded in concrete to a depth of 500mm. (Surface mounted option complete with fixing bolts available on request).

All steel parts are Hot Dip Galvanised and painted red, with the gate wings Hot Dip Galvanised and painted red and white.

**Specification:**  
 Pivot post: 100mm Ø  
 O/al height: 1,500mm  
 (1,000mm above surface  
 500mm sub-surface).  
 Gate wings: 60 x 30mm

(Widths over 3m have additional telescopic support).



Description	Each Gate dim. (mm)	Max. drive through width (mm)	Delivery weight (kg/ea.)	Reference	Typical despatch time (working days)
<b>Barrier gates</b> One set = 2 Gates	1,380	1,250	75	221.27.337	15 / 20 days
	1,880	1,750	90	221.27.647	
	2,380	2,250	105	221.21.054	
	2,880	2,750	120	221.28.968	
	3,380	3,250	135	221.22.500	
	3,880	3,750	150	221.27.058	
<b>Accessories</b>					
Pivot post for surface mounting (per gate)					15 / 10 days
Red reflective strips (priced per metre)					
Galvanised finish only (on application)					20 / 25 days