



- Highly visible barrier arm
- All steel parts Galvanised & Powder coated
- New improved locking options
- KD construction for ease of transport



COMPACT Swing Barrier

The **COMPACT** Swing Barrier represents the new generation of swing barriers with greater functionality plus possessing both modern and visually appealing looks, which will add a greater presence to the entrances of public and commercial buildings, car-parks, sites etc.

Manufactured in steel and aluminium it is supplied complete with 2 support posts for secure location in open or closed positions. All steel parts are Hot Dip Galvanised and powder coated red, the aluminium barrier arm is rectangular in section finished in white with red reflective strips with an 'Anti-sit' feature incorporated.

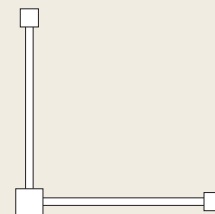
The pivot post on the standard model is for surface mounting (sub-surface version available on request – please ask for details).

The standard model comes equipped with a cylinder lock with two keys and the barrier locks every 90° of rotation.

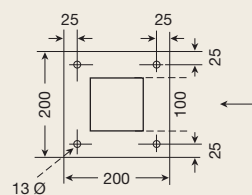
Additional locking options are:
Triangular key locking.
Keyed alike cylinder locks.
Customer supplied profile locks.

Specification:

Pivot post:	100 x 100 x 1,000mm H
Base plate:	200 x 200 x 10mm (Drilled 4 holes 13mm Ø)
Support posts:	50 x 50 x 1,000mm H
Base plate:	200 x 200 x 10mm
Alu-Barrier arm:	90 x 60mm
Alu-strut:	60 x 30mm



Installation schematic



Description	Overall width (mm)	Max. drive through width (mm)	Delivery weight (kg/ea.)	Reference	Typical despatch time (working days)
For Surface fix With two support posts; Cylinder lock with 2 keys	2,500	2,205	55	225.24.432	15 / 20 days
	3,000	2,705	60	225.24.693	
	3,500	3,205	65	225.29.755	
	4,000	3,705	70	225.29.724	
	4,500	4,205	75	225.28.929	
Accessories				Reference	
Replacement triangular key				130.19.874	15 / 20 days
Pivot post for sub-surface option (per set)					
Triangular key locking operation replacing cylinder locks					