



- Highly visible – day or night
- All steel work galvanised and powder coated
- Lockable – open or closed
- Gas damper for smooth operation
- Surface or sub-surface options

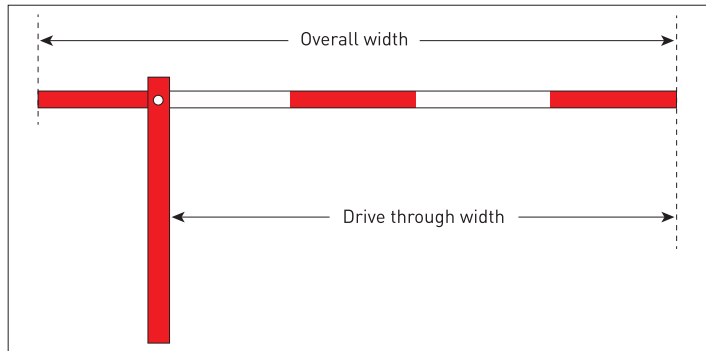


**COMPACT Junior**  
*Boom Barrier – Gas-damper action*

The **COMPACT** Boom Barrier is especially suitable for narrow to medium width entrances. Thanks to the use of a rectangular section aluminium boom arm this barrier makes a strong statement. The operating action is especially smooth due to the incorporated gas damper.

Applications include narrow to medium width entrances and exits to car-parks, underground garages, buildings, sites etc.

Strongly manufactured in Hot Dip Galvanised steel and powder coated red the **COMPACT** Boom Barrier offers a long service life. The boom arm is aluminium section finished in white with red retro reflective panels and incorporates an 'Anti-sit' feature. The standard pivot post is for surface fixing (sub-surface fix is available – please ask for details).



Locking in either open or closed position is achieved via a profile cylinder lock as standard with 2 keys.

Optional locking methods:  
Triangular key lock.  
Profile cylinder lock keyed differently.  
Customer supplied profile cylinder lock.

**Specification:**  
Pivot post: 100 x 100 x 1,000mm H  
Base plate: 200 x 200 x 10mm (Drilled 4 holes 13mm Ø)  
Alu-boom arm: 90 x 60mm  
Maximum length: 4,500mm (from 3,500mm with pendulum support)

Description	Overall width (mm)	Max. drive trough width (mm)	Delivery weight (kg/ea.)	Reference	Typical despatch time (working days)
<b>Surface Fix</b> Profile cylinder lock with 2 keys	2,500	2,205	45	224.29.696	15 / 20 days
	3,000	2,705	50	224.22.401	
	3,500	3,205	55	224.20.095	
	4,000	3,705	60	224.28.826	
	4,500	4,205	65	224.29.890	

<b>Accessories</b>					
Replacement triangular key				130.19.874	15 / 20 days
Pivot post for sub-surface option					
Triangular key lock option replacing cylinder locks					

