

Lockers

Standard lockers are supplied with a basic key-operated 3-way locking system suitable for small quantities or where security is not a major issue. Securabike recommends that ‘hasp and staple’ locking be added where access and security is provided by the cyclist.

Recommended options



HSL

Hasp and staple – allows the cyclist to use their own U locks or padlock



VRTH

Vandal-resistant T handle – spring-loaded handle locates flush when not being used, to minimise vandalism



MKL

Master keying – recommended for multiple locker installations to provide improved locker management and security



MHH

Metal hanging hooks – for helmets and apparel



LVPI

Ventilation panels – provides air movement and also allows inspection to ensure lockers are in use, and being used correctly

Electronic Locking System



Securabike has developed an electronic locking system for its range of lockers, cages and compounds. The system is designed to provide greater utilisation of the lockers while increasing security and minimising management costs.



Management Plan

Securabike’s many years’ experience in supplying and maintaining bicycle lockers has highlighted the need to develop a management plan to ensure the best possible utilisation of the lockers, what security should be provided and what the cyclist needs to provide. Additionally, Securabike can advise on what service and maintenance needs are required to maximise the life expectancy of the lockers.

Finish

Lockers are supplied standard in a galvanised steel finish. Powder coating, in a range of colours, is available at extra cost. See the range of colours on page 99.

Product Range

1300 780 450

Introduction	1
Bicycle Facts	4
Design Guide	6
Installation	12
Consulting	13
Security Classes	14
Product Selection	15
PRODUCT RANGE	
Rails	17
Racks	29
Repair Stations	53
End-of-Journey	56
Cages	72
Lockers	76
Shelters	84
Scooters Racks	91
Other Products	94
Standards	99
Packaging	100
Index	101