

Product Range > Bicycle Cages

☎ 1300 780 450



Fully enclosed steel mesh cages provide good visibility and excellent security and are supplied in vertical storage (minimal floor area) or horizontal configuration.



Cages can provide a secure alternative to lockers where there is concern that lockers may be used for illegal storage of goods. They also serve as an alternative in basement locations where fire or sprinkler regulations may prohibit the installation of metal sheet clad lockers.

Leda MBL Modular Bicycle Cages are manufactured using a tubular steel frame clad with 50mm x 50mm x 4mm galvanised steel mesh. Complete side wall and door sections can be supplied in flatpack or fully assembled.

The economy model is manufactured using 20NB galvanised pipe and chain wire mesh. They are ideally suited in low security applications and where the onus is on the cyclist to provide the security device like a padlock or U lock.



Advantages of Bicycle Cages

- Provide good security (Class 1)
- Individual cage has unique keying system
- Modular system tailored to suit application
- Only casual surveillance required
- Best suited for medium to long term parking
- A cost effective alternative to fully enclosed Lockers.

Applications

- Residential apartments
- Educational facilities
- Railway stations
- Bus terminals
- Workplaces



All cages include:

- Secure 3-way locking
- Individual keying system
- Wheel rail – provides easy central location of bicycles
- Standard cages include one side panel and one door panel so that the last cage includes a closure panel.

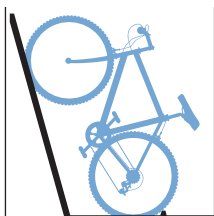
Options

- Back and roof mesh panels
- Metal roof and flashings
- Master keying system
- Vandal-resistant T handle

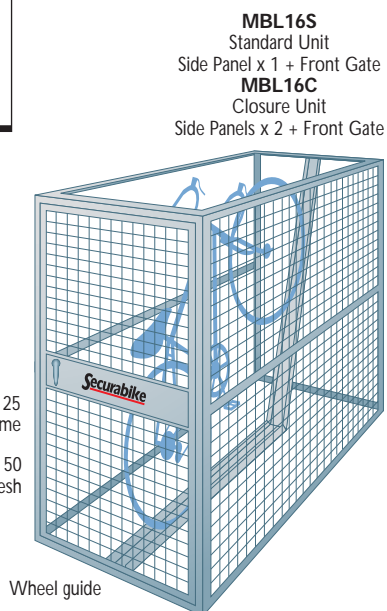
1300 780 450

MBL16S/C

Modular



25 x 25
galvanised RHS frame
50 x 50
galvanised mesh



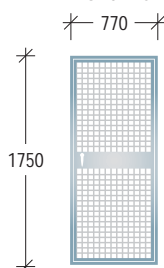
Wheel guide

Material 25 x 25 x 1.6mm gal RHS / powder coated in a range of colours
50 x 50 x 4mm gal steel mesh / powder coated in a range of colours
Inclusions Wheel rail, vandal-proof lock, 3-way locking, optional back & roof panels

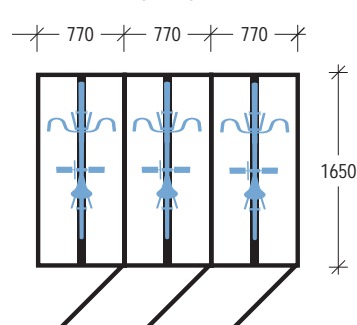
MBL16S
Standard Unit
Side Panel x 1 + Front Gate
MBL16C
Closure Unit
Side Panels x 2 + Front Gate

Note: Cages are normally installed in car parks and against walls, so back and roof panels are optional and need to be specified if required.

Front View

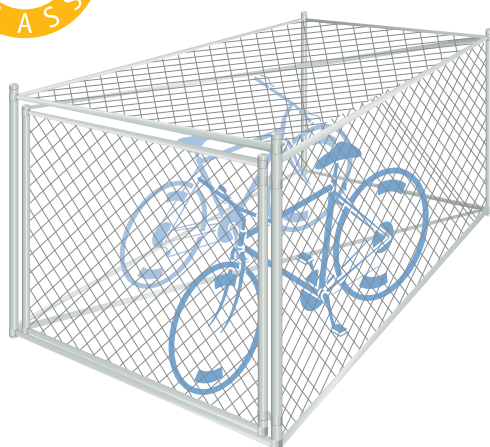
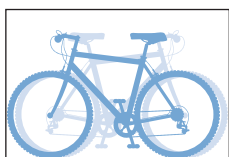


Modular Cages
Plan View



TMBL18CB

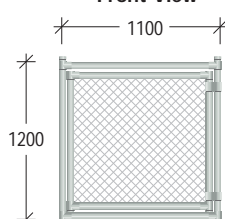
Economy Range



Suitable for locations or applications requiring the cyclist to use their own lock.

Material Duragal 20NB Pipe & fittings / Galvanised chain wire mesh

Front View



Plan View

