

Cages



Securabike's bicycle cages are designed to provide cyclists with excellent security for their bicycles. The cages can be provided as fully assembled unit or in flat pack (for shipping purposes) which can be easily assembled once on site.

A range of locking systems including master keying are available on cages. They can also be finished in a range of powdercoat colours.

Steel mesh cages provide good visibility and excellent security and are a practical alternative to lockers, particularly where there is a need to cater for large number of cyclists such as apartment and office buildings or railway stations and bus interchanges.

Cages are also ideal in basement locations where fire or sprinkler regulations may prohibit the installation of metal sheet clad lockers.

Ideally, cages should be positioned where they are easily accessible from the street (within 30 metres if possible) and close to showers and change facilities.

Advantages

- Provide Class 2 Security (AS2890.3)
- Cages have unique keying system
- Can be 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

- Commercial & industrial sites
- Residential apartment buildings
- Educational facilities
- Railway stations
- Bus interchanges



Cages



Bicycle Cages

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

All cages (except Economy) include:

- Individual keying system
- Wheel rail – provides easy central location of bicycles
- Standard cages include one side panel and one door panel and the last cage requires a closure panel.

Finish

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

Cages Options

- Back and roof mesh panels
- Metal roof and flashings
- Master keying system
- Vandal-resistant T handle
- Secure 3-way locking

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Cages

MBL16S

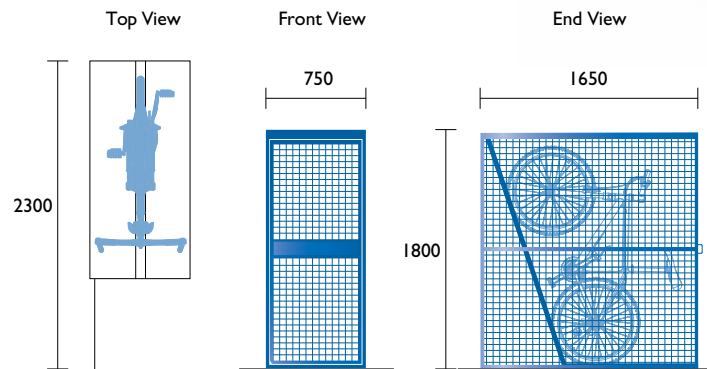
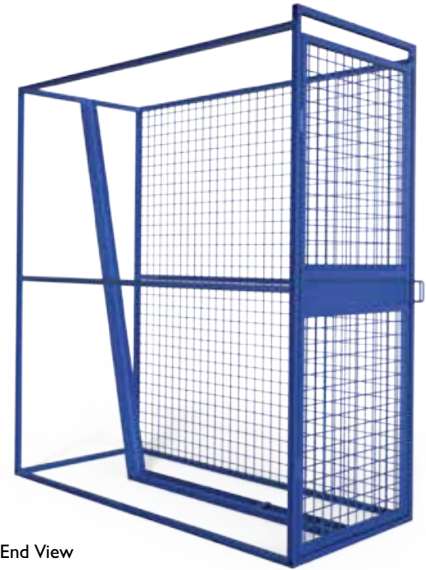
Modular

Standard Unit
Side Panel x 1 + Front Gate
no roof, no rear panel

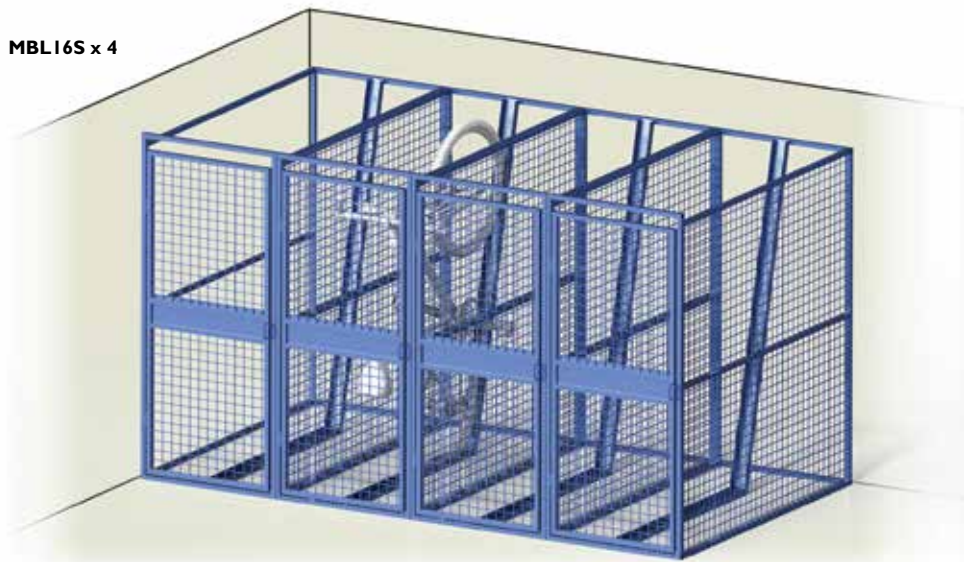
The MBL16S is used for a line of cages against a wall. As often in underground areas the roof is optional MR717



Optional hasp and staple allows cyclists to use their own U lock or padlock



MBL16S x 4



Material Specifications (General)

MBL16S 25 x 25 x 1.6mm SHS / 50 x 50 x 4mm steel mesh / Galvanised / Powder coated in a range of colours
Wheel rail, vandal-proof lock, 3-way locking, optional back & roof panels



Cages

MBL16C Closure Unit

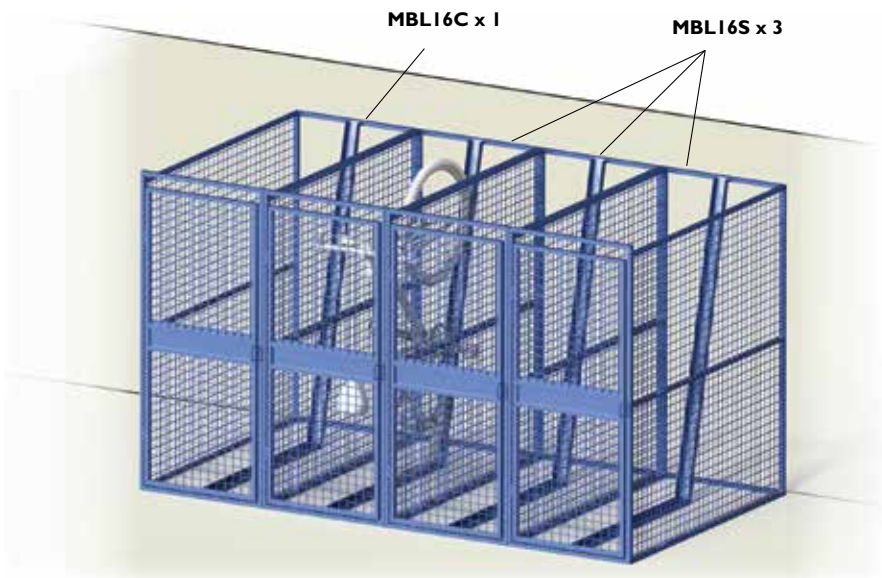
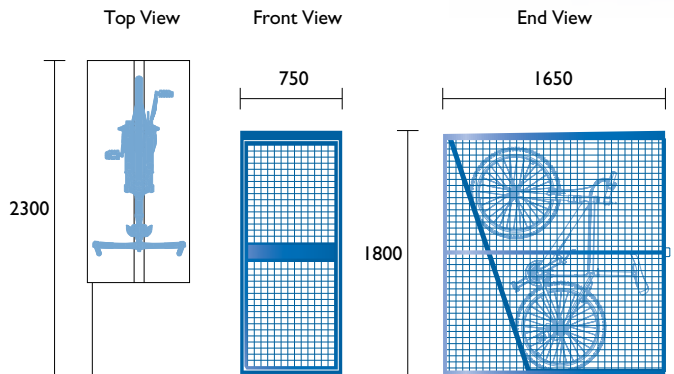
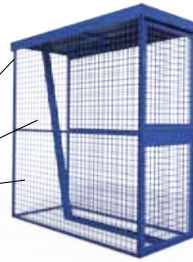
Side Panels x 2 + Front Gate + Roof
Add MR719 for optional backing panel for free standing.



Optional hasp and staple allows cyclists to use their own U lock or padlock



- Options
- MR717 Cage roof panel
 - MR718 Cage side panel
 - MR719 Cage rear panel



Material Specifications (General)

MBL16C 25 x 25 x 1.6mm SHS / 50 x 50 x 4mm steel mesh / Galvanised / Powder coated in a range of colours
Wheel rail, vandal-proof lock, 3-way locking, optional back & roof panels

