

Lockers



Fully enclosed galvanised steel lockers provide the highest level of security (Class 1) to AS2890.3. While they are the most popular secure parking for cyclists, they are the most expensive bike parking option.

Securabike's BSL and BVL lockers are in wide use in various state and metropolitan rail networks, making them a widely-specified and used locker.

Securabike bicycle lockers are available in both horizontal and vertical models and are manufactured from 1.6mm galvanised sheeting for maximum durability and corrosive resistance (BSL18S and BSL18D). They can also be powder coated in a range of colours. Some models are now available in stainless steel (grade 316) to cater for locations near the seafront where corrosion is a concern.

Horizontal lockers have been designed as a demountable unit and are supplied either as a flat pack or pre-assembled. Flat packs offer substantial freight savings, particularly if being transported to regional or interstate locations.

They are supplied in single or the more popular and cost-effective double locker.

Vertical lockers can be manufactured demountable or flatpack in 2, 3 or 4 locker modules which are constructed around a steel frame providing robust, high vandal-resistant security.

Advantages

- Provide the highest level of security – Class 1
- Modular system tailored to suit application
- Single, double or vertical configuration
- Protects bicycle from weather
- Bicycle is hidden from view
- Surveillance not normally required
- Best suited for long term parking
- Individual locking with master keying system

Applications

- Railway stations and bus interchanges
- Park and ride terminals
- Workplaces
- University and college campuses
- Apartments

Note – All Leda bicycle lockers comply with AS2890.3.

Lockers

Product Range

1300 780 450

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



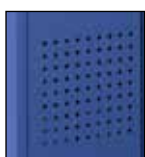
MKL

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



MHH

Metal hanging hooks – for helmets and apparel



LVP1

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 128

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Lockers

BLB632 Mini Locker

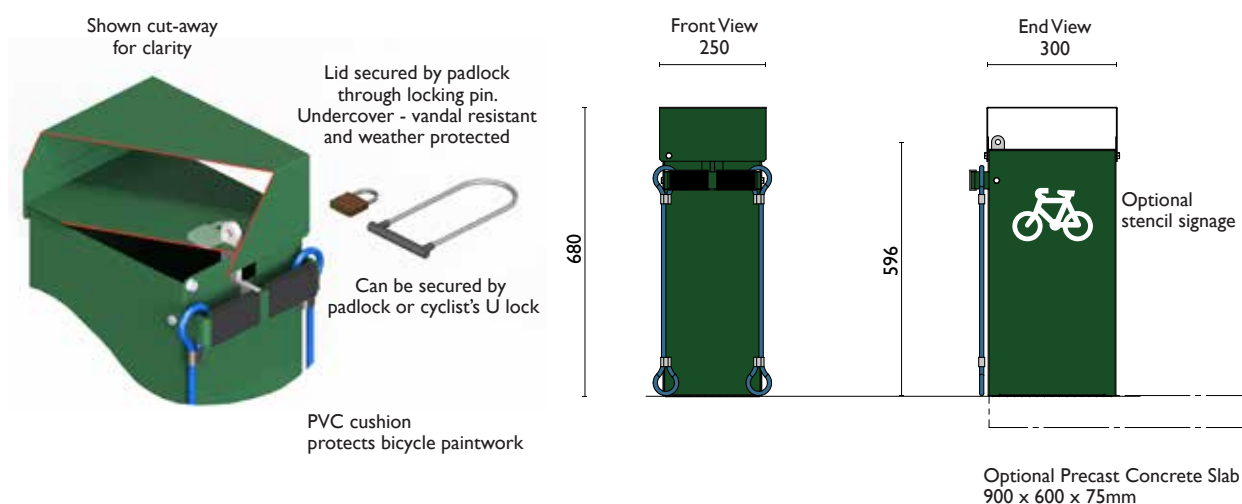


Security and Storage.

Provides excellent security by allowing both wheels and the bicycle frame to be secured.

Additionally, it allows the cyclist to store riding apparel such as backpack, helmet and gloves.

Optional precast concrete slab is available for where the locker is not being installed onto an existing concrete slab.



Material Specifications (General)

BLB632 1.6mm Galvabond® sheet / Powder coated Heritage Green / Stainless steel wire cables (PVC coated)



Lockers

Product
Range

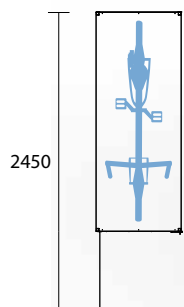
1300 780 450

TBL18S

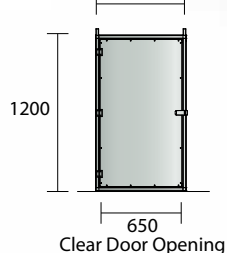
Economy Range

Securabike's most cost effective bicycle locker. This design is supplied in knock down kit form. It uses a tubular steel frame that clips together. The door and cladding are then attached by pop rivets. Quick and easy to assemble and install.

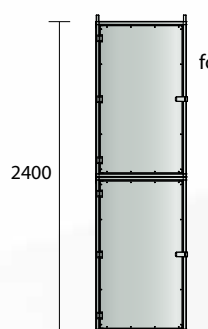
TBL18S
Plan View



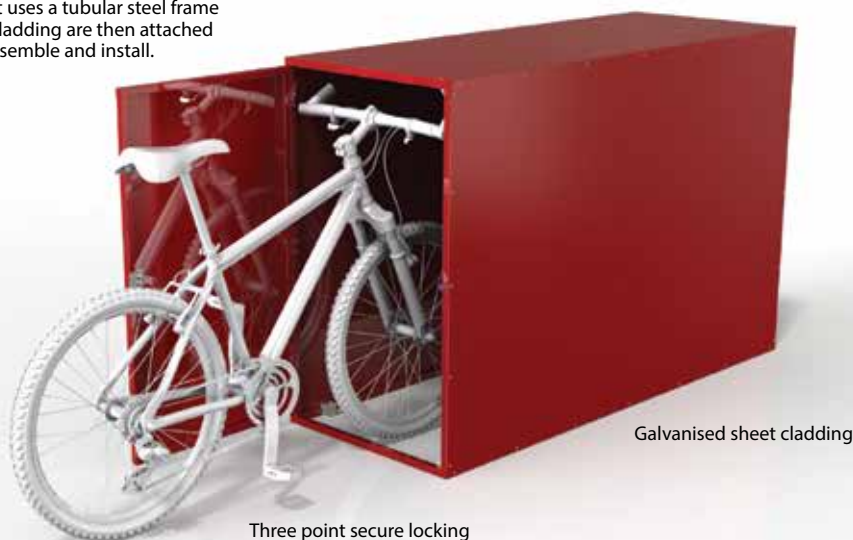
Front View
700



Front View
Stackable



Hasp and staple
for cyclists to provide
their own padlock.



Galvanised sheet cladding

Three point secure locking



Optional (TBL RAMP) wheel ramp
Optional stencil signage

SUITABLE
FOR STACKING
TWO HIGH

Material Specifications (General)

TBL18S	25 x 25mm RHS steel frame
	0.8mm galvanised metal sheet
Finish	Galvanised or powder coated in a range of colours



Lockers

BSL18S

Horizontal

Single locker with horizontal storage

Ideal where only
single-sided access is available

Creased roof panel to provide
strength and fall for water run-off
(stiffener channel underneath)



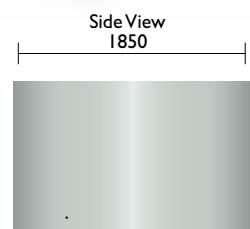
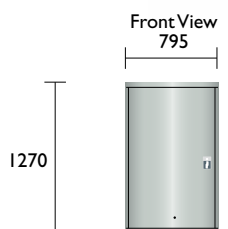
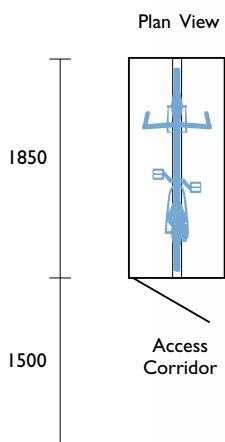
Optional
stencil signage



Optional spring-loaded T handle
provides improved vandal resistance
and allows master keying

Three point secure locking

10mm hole
for scope camera



Material Specifications (General)

Material 1.6mm Galvabond® sheet
Inclusions Reinforced door & roof stiffeners, wheel rail, pull-out channel on 2 storey lockers.
Clothes / helmet hooks, 3-way locking, security camera access
Finish Galvanised or powder coated in a range of colours



Lockers

Product Range

1300 780 450

BSL18D Horizontal

BSL18D
Galvabond®
SBSL18D
Stainless Steel

The double bike locker is Securabike's most popular model

Optional ventilation panel

Creased roof panel to provide strength and fall for water run-off (stiffener channel underneath)

Optional stencil signage

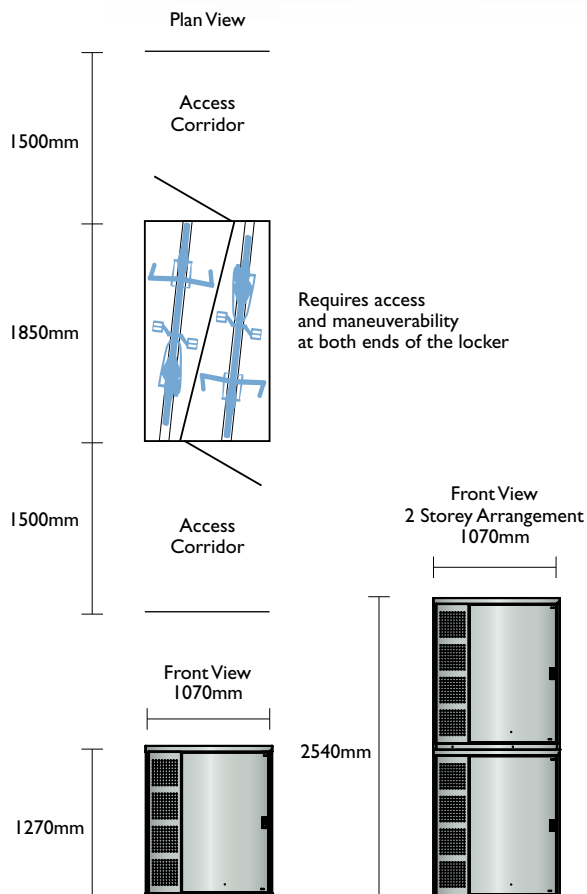


Optional spring-loaded T handle provides improved vandal resistance and allows master keying

Three point secure locking

10mm hole for scope camera

**MOST
POPULAR
MODEL**



Suitable for stacking two high



Optional (TBL ramp) wheel ramp or Securabike's unique gas strut power assist system.

Material Specifications (General)

Material	1.6mm Galvabond® sheet / Powder coated in a range of colours
Inclusions	Reinforced door & roof stiffeners, clothes / helmet hooks, 3-way locking, security camera access
Finish	Galvansied steel or powder coated in a range of colours



Lockers

BVL1 / 2 / 3

Semi Vertical

Semi Vertical storage for 1, 2 or 3 bicycles

Sturdy vandal proof lockers incorporate a tubular steel frame and are clad with Galvabond sheeting. They can be supplied in flat pack form ready for assembly and riveting on site or in 2, 3 or more modular units fully assembled around a steel frame

Sloping roof panel for water run-off.
Stiffener channel under.

Corrugated roof

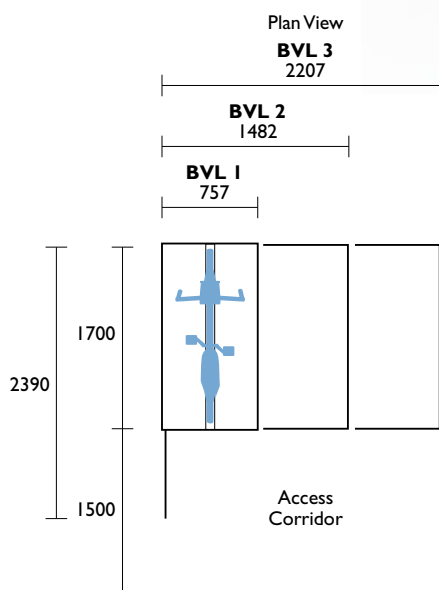
Optional
stencil signage



Optional T handle
provides improved vandal resistance
and allows master keying

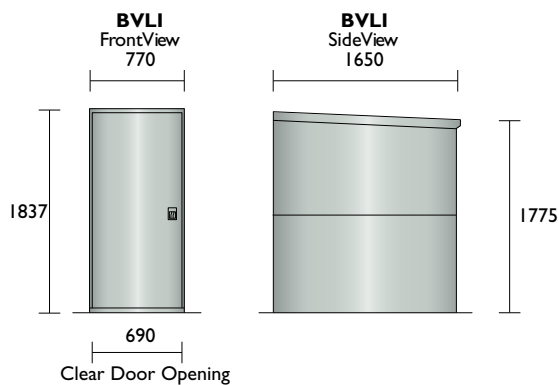
Three point secure locking

10mm hole
for scope camera



Corrugated roof is designed at an angle to shed
ice and snow and will offer resistance against ice dams.

Roof structural supports contribute towards withstanding
impact from falling objects such as hail and falling branches



Material Specifications (General)

Material	0.8mm metal sheet
Inclusions	Reinforced door & roof stiffeners, wheel rail Clothes / helmet hooks, 3-way locking, security camera access
Finish	Galvanised or powder coated in a range of colours



Lockers

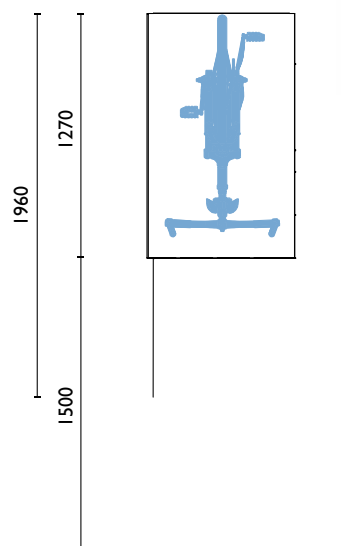
BVLH1

Vertical Locker

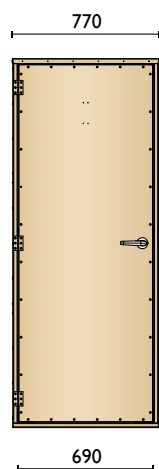
This vertical bicycle locker features the smallest footprint of all bicycle lockers and is best suited for sites requiring the highest degree of storage density. The bicycle is suspended on an internal wheel hook with two additional hooks that can be used for helmets or clothing.

A sturdy internal frame with galvanised sheeting is further strengthened through the use of steel corner brackets. This locker features a cast metal handle operating a 3-point locking system (keyed to differ) as standard. A selected range of alternative locking options available upon request.

Plan View

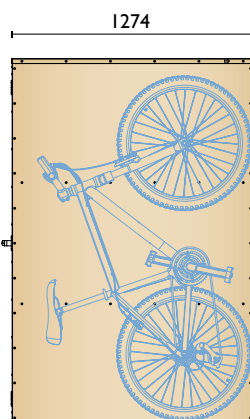


Front View



Clear Door Opening

Side View



Creased roof panel to provide strength and fall for water run-off (stiffener channel under roof panel)

Optional stencil signage



Optional T handle provides improved vandal resistance and allows master keying

Three point secure locking



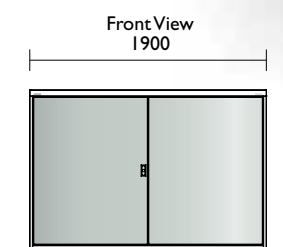
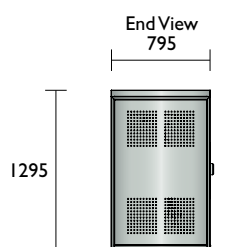
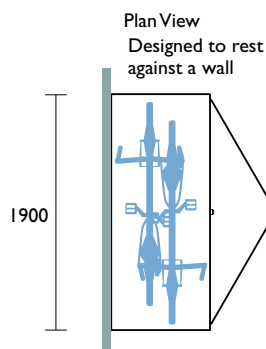
Material Specifications (General)	
Material	0.8mm metal sheet
Inclusions	Reinforced door & roof stiffeners, wheel rail Clothes / helmet hooks, 3-way locking
Finish	Galvanised or powder coated in a range of colours



Lockers

BSL2

2 Door Locker



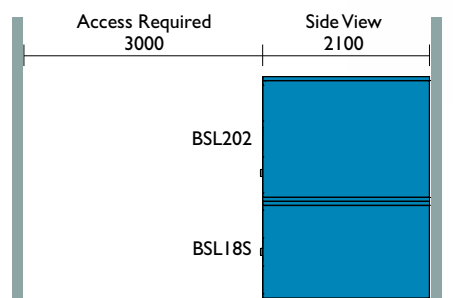
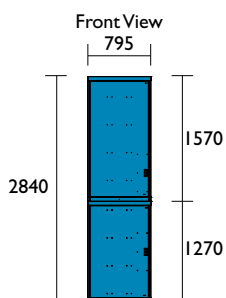
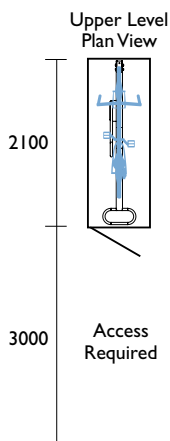
Optional
ventilation panel

Optional
stencil signage



ideally suited for apartments / flats
and provide a much higher level of security against theft

BSL202



Single capacity double height

Ideal where only single-sided
access is available

The top locker incorporates our
CBR2GS gas strut assist rail system.
Simply pull out the sliding base rail
until it reaches its pivot point and
pull down to allow easy positioning
of the bicycle.



Optional
stencil signage

Material Specifications (General)

Material 0.8mm metal sheet / powder coated in a range of colours
Inclusions Reinforced door & roof stiffeners, wheel rail, pull-out channel on 2 storey lockers
Clothes / helmet hooks, 3-way locking, security camera access



Lockers

Product Range

1300 780 450

BLHS2

High Security

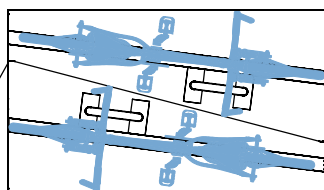
Upgrade

- Locker shield** Prevents forced entry with leverage tools.
- U-rail security** Our BR475B is supplied and installed inside the locker allowing cyclists to use their own locking devices to provide additional security.
- T handle** Vandal resistant, spring loaded handle locates flush when not in use, minimising possible vandalism

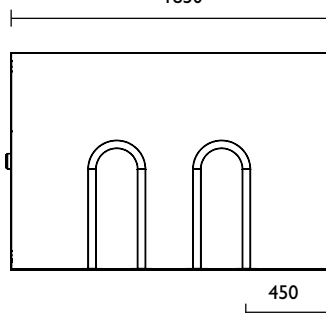


Suitable for use in locations where vandal resistance might be required

Plan View



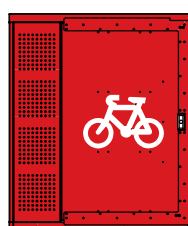
Front View
1850



1270

450

Side View
1070



Optional
stencil signage



**HIGH
SECURITY
UPGRADE**

Locker shield
attached to door
panel



Material Specifications (General)

Material	1.6mm Galvabond® sheet
Inclusions	Reinforced door & roof stiffeners, clothes / helmet hooks, 3-way secure locking, security camera access
Finish	Galvanised or powder coated in a range of colours

