

☎ 1300 780 450

Advantages of Bicycle Racks

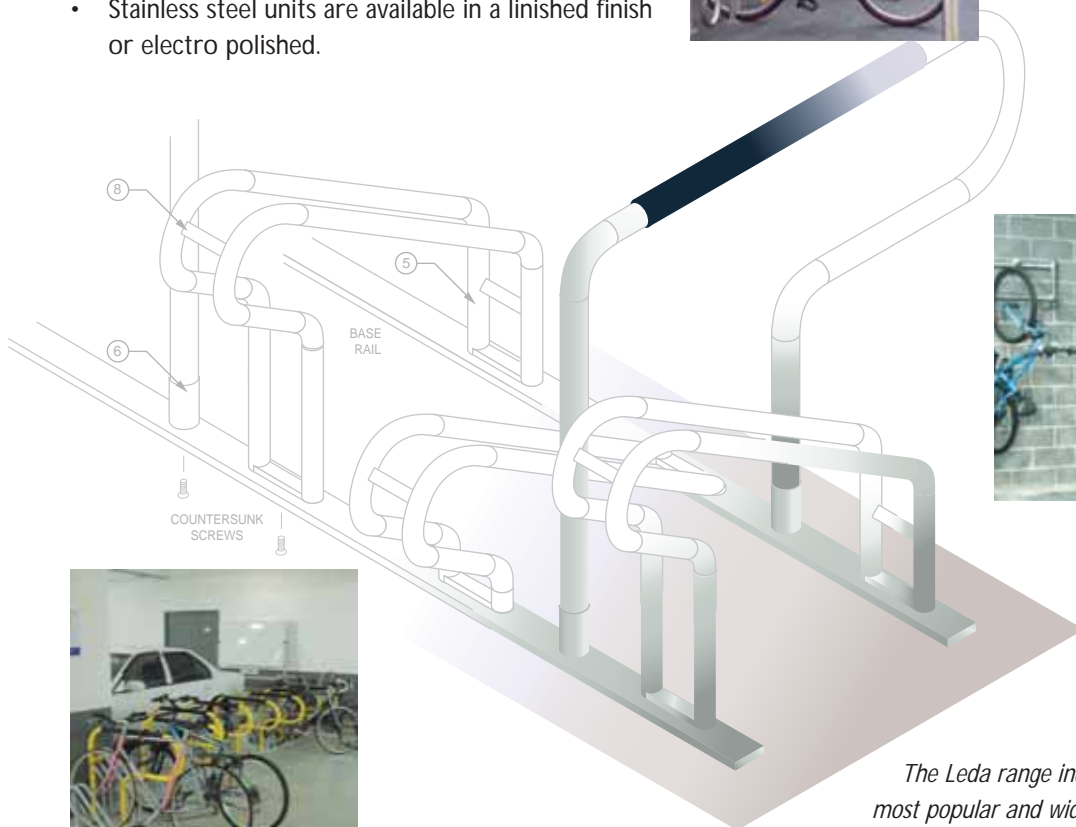
- Allow the maximum number of bicycles in the minimum / smallest space
- Efficient bicycle storage
- Easily installed
- Long lasting and durable
- Economical
- Best suited for medium to long term parking

Applications

- Residential apartments
- Recreation centres
- Secondary schools, TAFE colleges and universities
- Workplaces
- Retail shopping centres
- Train and bus interchanges.

Materials

- Available in mild steel or stainless steel
- Mild steel units are available in hot dipped galvanised or electrostatically powder coated
- Stainless steel units are available in a finished finish or electro polished.



The Leda range includes Australia's most popular and widely used bicycle rack – the Compact Security CBR4SC.

Product Range > Bicycle Racks

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Compact

Knock-down
Flat Pack

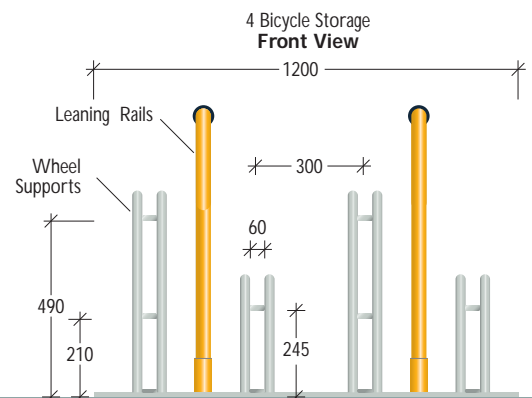
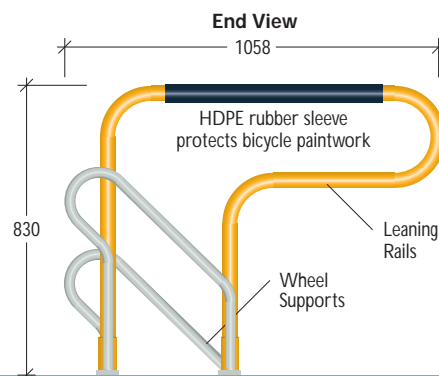
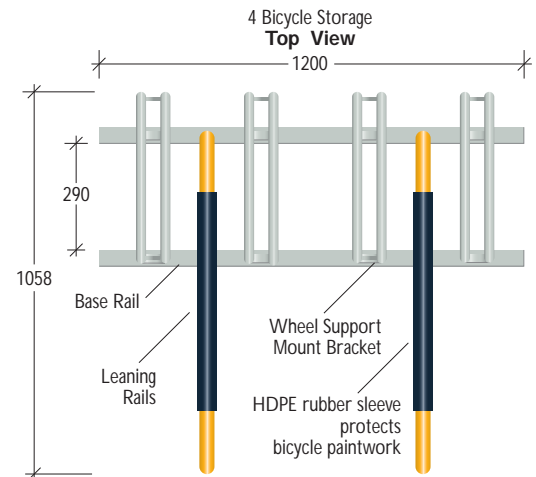


Material

Rails – 32NB (38.1) x 1.6mm pipe / powder coated or hot dipped galvanised finish
Supports – 20NB (25.0) x 1.2mm pipe / powder coated or hot dipped galvanised finish

CBR4SC
Powder Coated

CBR4SCG
Hot Dipped Galvanised



Compact

Fully-welded
Assembly

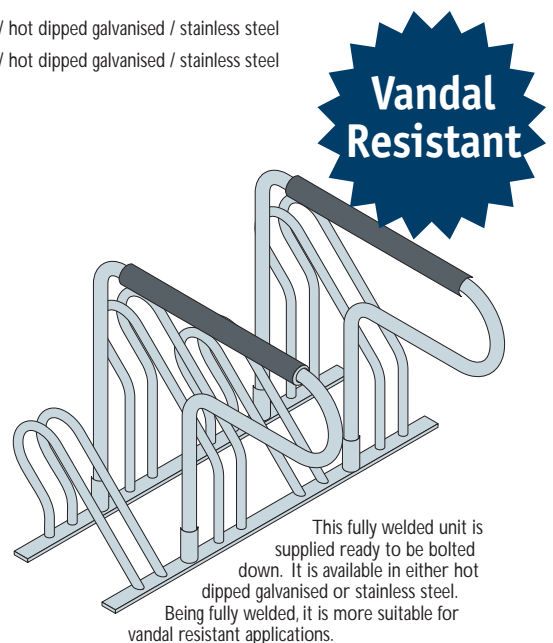
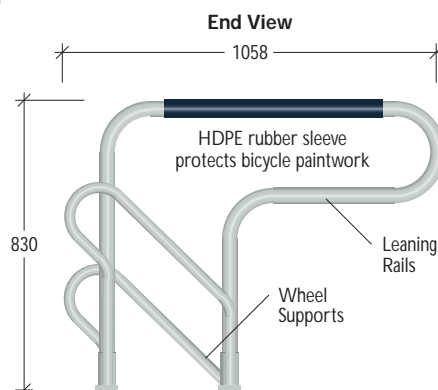


Material

Rails – 32NB (42.2) x 2.6mm pipe / hot dipped galvanised / stainless steel
Supports – 20NB (26.9) x 2.6mm pipe / hot dipped galvanised / stainless steel

CBR4SCTM
Hot Dipped Galvanised

SCBR4SCTM
Stainless Steel



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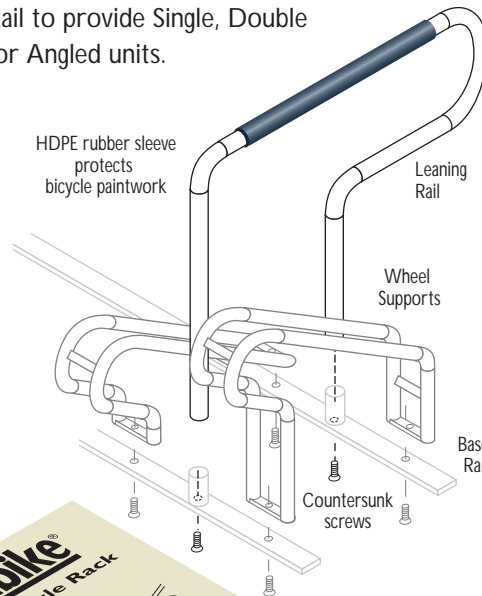
Popular with cyclists as the Leaning rail provides full support of the bicycle minimising the possibility of accidental damage. It also allows cyclists to securely locate the front or back wheel while allowing them to use a 'U' lock to secure the frame and the other wheel to the Leaning Rail.

Wheel supports have staggered heights which allows bicycles to be located with 300mm spacings rather than the normal 600mm with other racks.

The CBR4SC is the logical choice when catering for and securing large numbers of bicycles – doubling the number that can be securely parked in a given area.

The Compact Security Bicycle Rack is supplied in flatpack for do-it-yourself installation.

Security Rails and Wheel Supports are supplied unattached and can be quickly bolted to the Base Rail to provide Single, Double Sided or Angled units.



**Australia's
Most Popular
Bike Rack.
1000s Installed
throughout
Australia.**



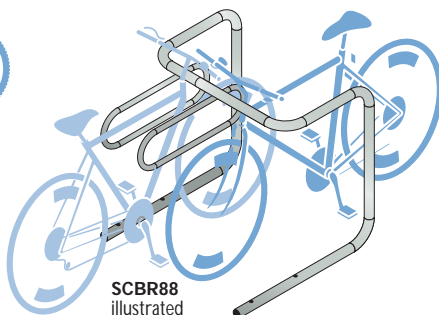
Product Range > Bicycle Racks

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CBR88

Galvanised 40NB(48.3) x 3.2mm Medium Duty Galvanised Pipe / Powder coated in a range of colours

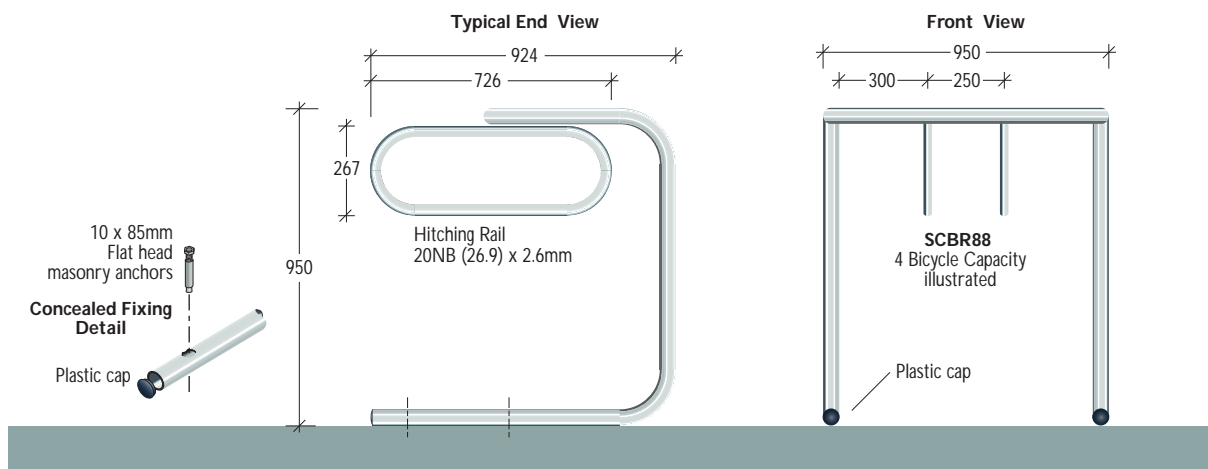
Stainless Steel 40NB(48.26) x 2.77mm Grade 304 Stainless Steel Pipe / Linished



SCBR88 illustrated

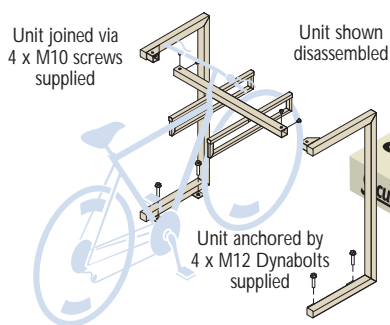
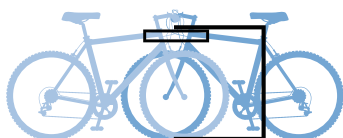
Bicycle Capacity	4	6	8	10
Overall Length	950	1200	1450	1700
Galvanised	CBR88	CBR128	CBR148	CBR178
Stainless Steel	SCBR88	SCBR128	SCBR148	SCBR178

While the narrow width of the CBR88 (950mm) makes it ideal for use on footpaths, larger models are perfect for use in public areas where double sided access is available.

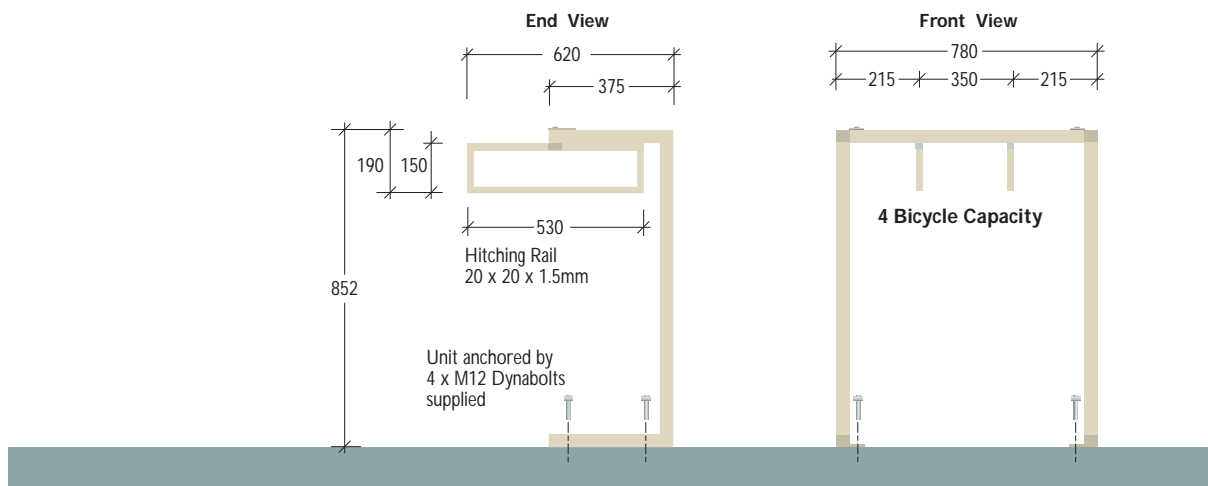


CBR77

Galvanised 40 x 40 x 1.5mm / 20 x 20 x 1.5mm Galvanised RHS / Powder coated



CBR77 Compact Bike Rack is supplied in Flatpack (900 x 425 x 90) for DIY installation



Product Range > Bicycle Racks

Product Range

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BR158

Galvanised 40NB(48.3) x 3.2mm Medium Duty Galvanised Pipe / Powder coated in a range of colours

Stainless Steel 40NB(48.26) x 2.77mm Grade 304 Stainless Steel Pipe / Linished



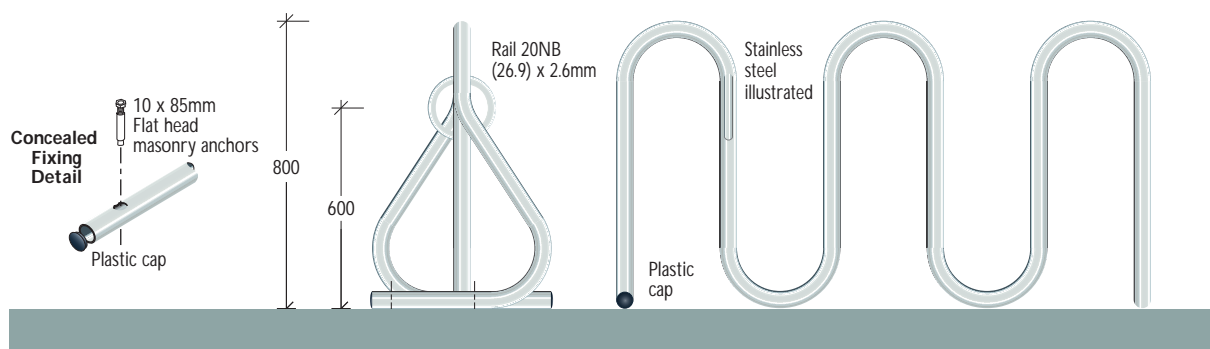
BR158
Galvanised / Powder Coated

SBR158
Stainless Steel

End View

Front View

500 1500



CBR55

Galvanised 40NB(48.3) x 3.2mm Medium Duty Galvanised Pipe / Powder coated in a range of colours

Stainless Steel 40NB(48.26) x 2.77mm Grade 304 Stainless Steel Pipe / Linished



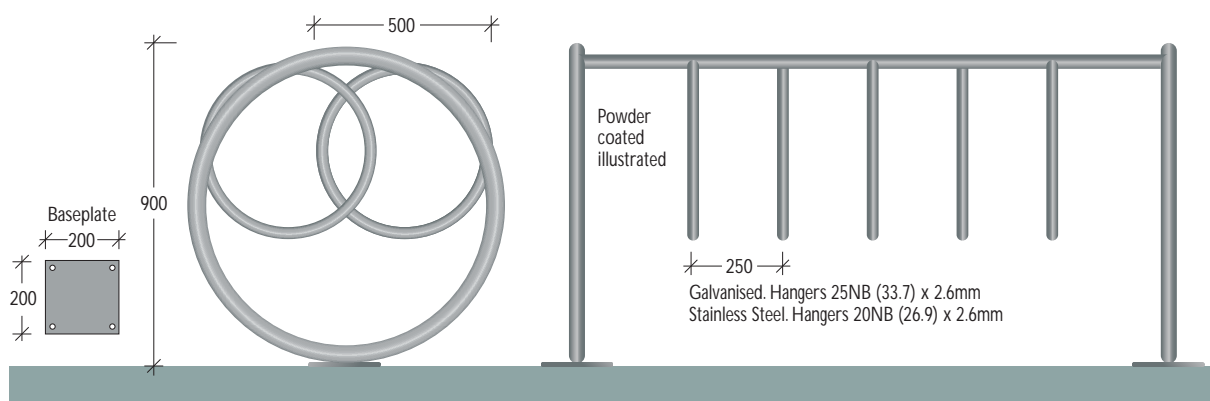
CBR55
Galvanised / Powder Coated

SCBR55
Stainless Steel

End View

Front View

900 1700



Product Range > Bicycle Racks

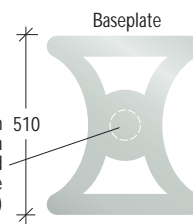
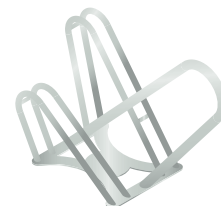
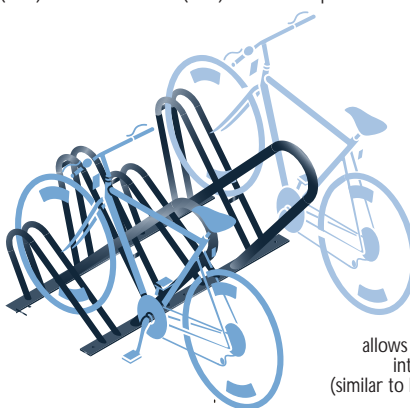
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CBR4B / 2B

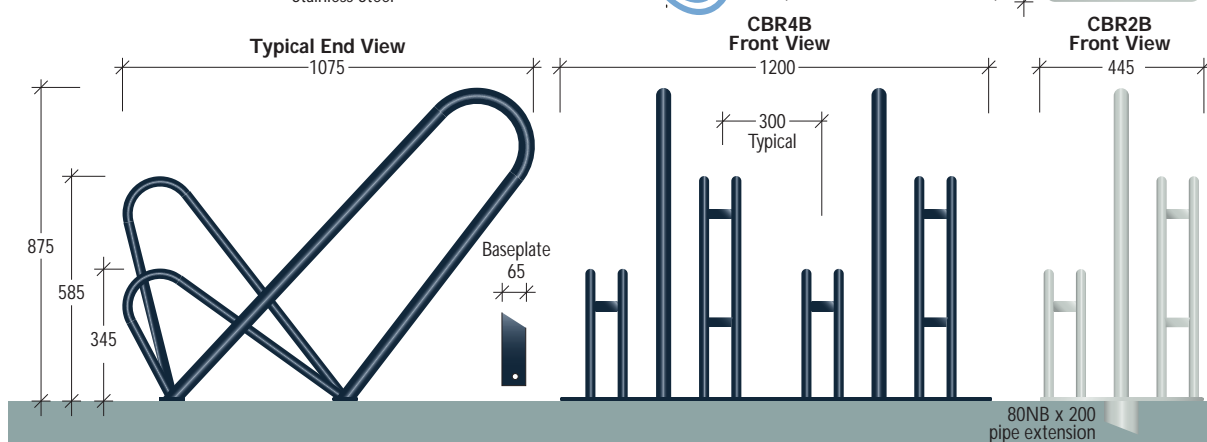
Galvanised 32NB (42.2) x 2.6mm / 20NB (26.9) x 2.3mm Pipe / Powder coated in a range of colours or hot dipped gal
Stainless Steel 32NB(42.2) x 2.77mm / 20NB (26.7) x 2.11mm Pipe / Linished finish



CBR4B
Galvanised / Powder Coated
SCBR4B
Stainless Steel
CBR2B
Galvanised / Powder Coated
SCBR2B
Stainless Steel



80NB x 200mm
pipe extension
allows unit to be installed
into core-drilled hole
(similar to bollard installation)

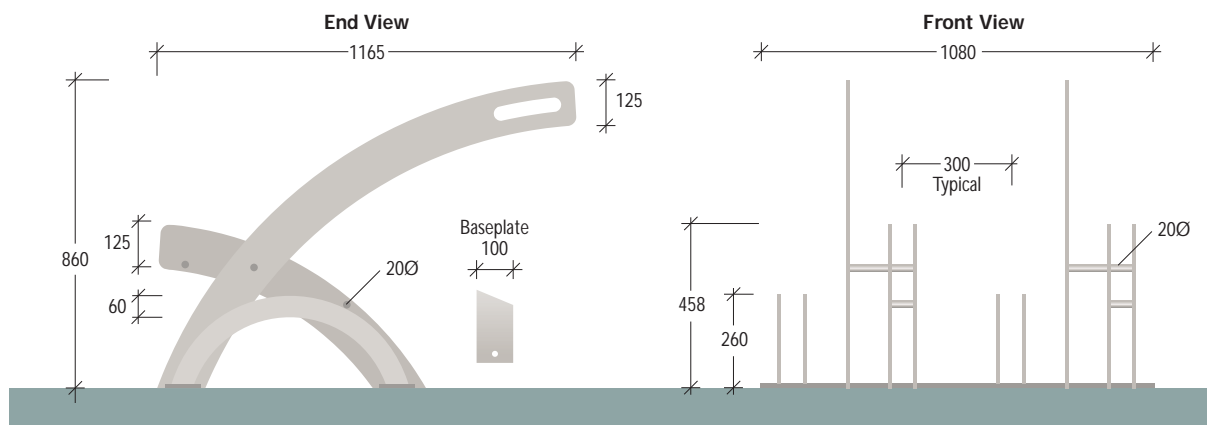
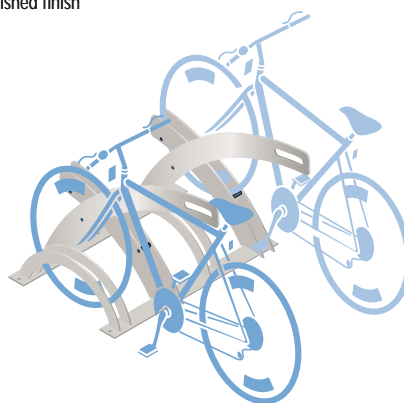


BR44

Galvanised 10mm Mild Steel Plate / Powder coated in a range of colours or hot dipped galvanised
Stainless Steel 10mm Plate / Linished finish



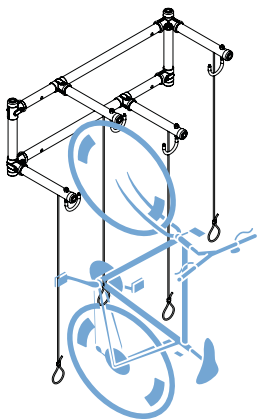
BR44
Galvanised / Powder Coated
SBR44
Stainless Steel



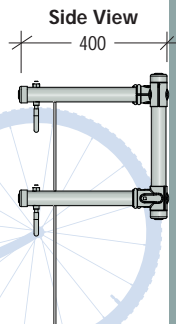
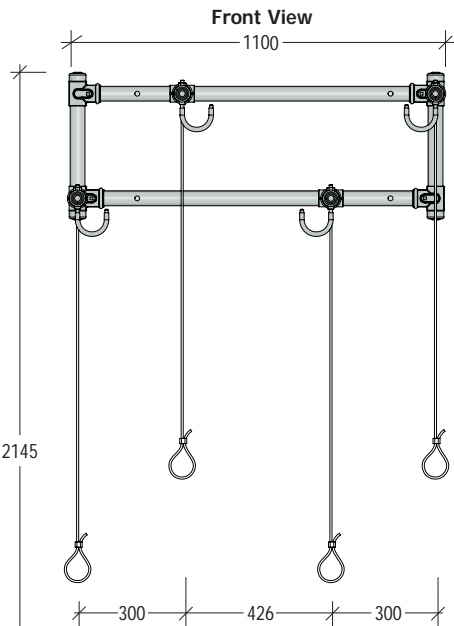
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CBRVW4SC

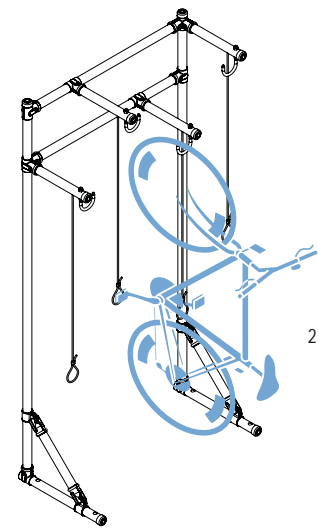
Galvanised 32NB Light Duty Galvanised Pipe / Galvanised clamp fittings



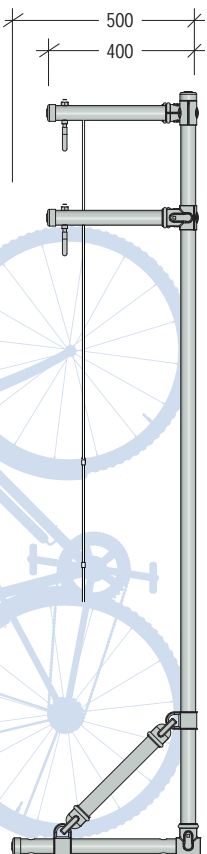
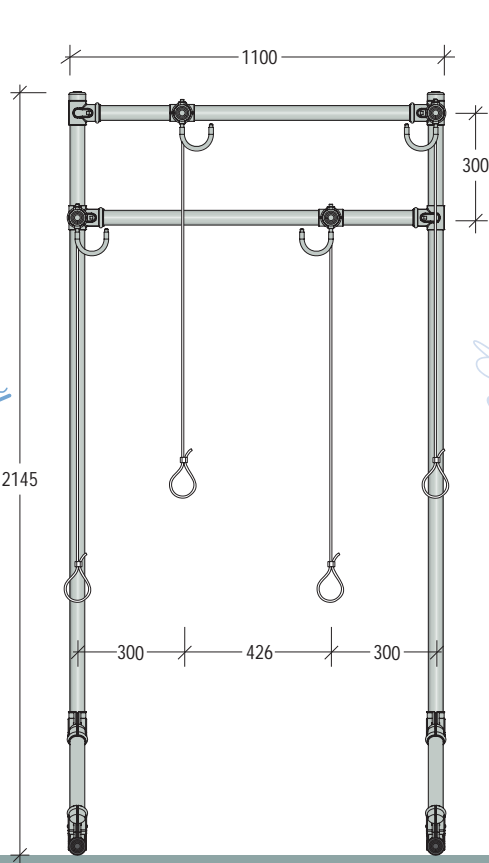
Wall Mounted
An easily assembled wall mounted rack (also available as a floor mounted) using standard clamp-on pipe fittings. Includes a step by step instruction manual.



CBRV4SC



Floor Mounted
An easily assembled floor mounted rack (also available as a wall mounted) using standard clamp-on pipe fittings. Includes a step by step instruction manual.



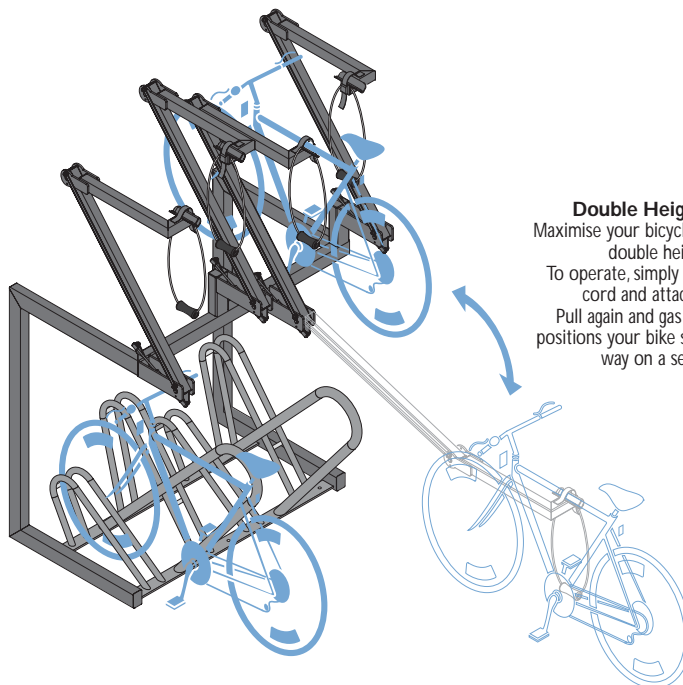
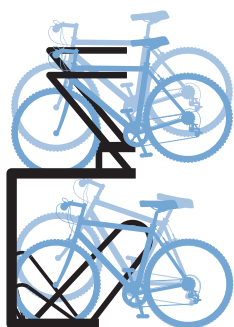
Product Range > Bicycle Racks

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CBR8GS

Material

75 x 50 x 3mm Frame / 50 x 50 x 2mm Extensions / Powder coated black



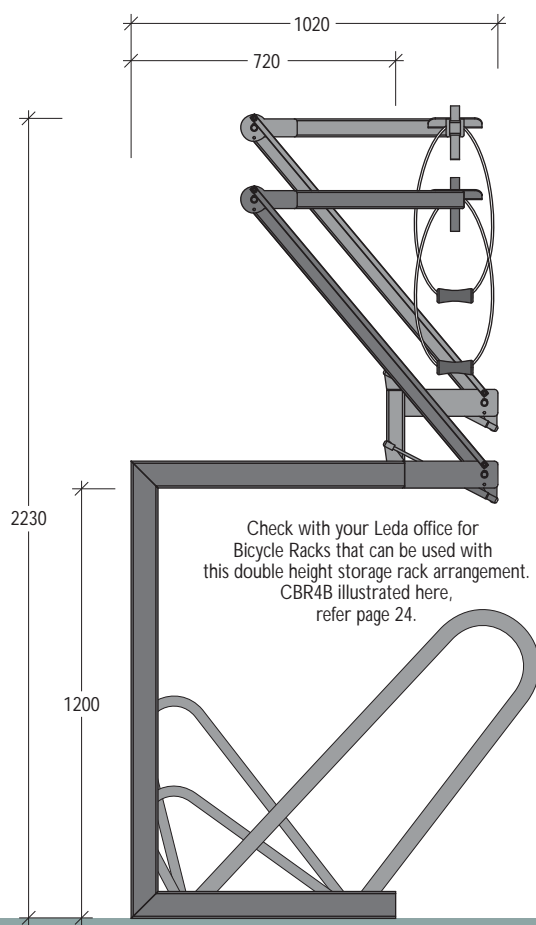
Double Height Storage

Maximise your bicycle storage with this double height rack.

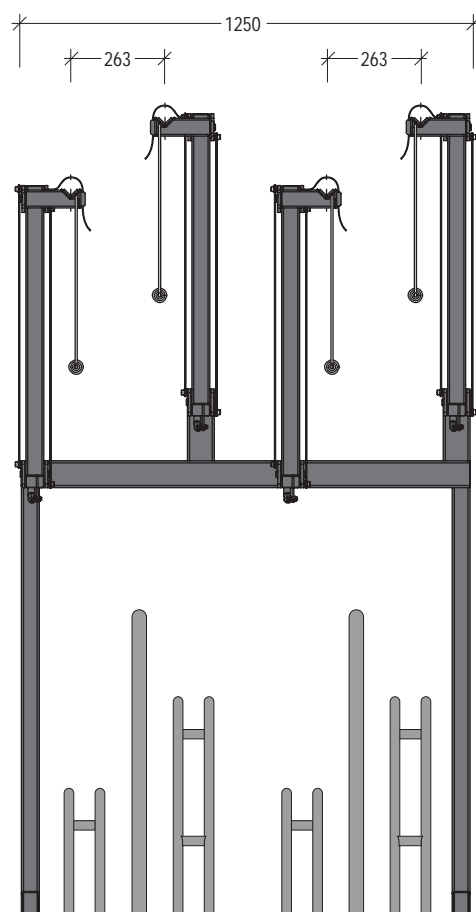
To operate, simply pull down on the cord and attach your bike.

Pull again and gas strut assistance positions your bike securely out of the way on a second tier.

End View



Front View

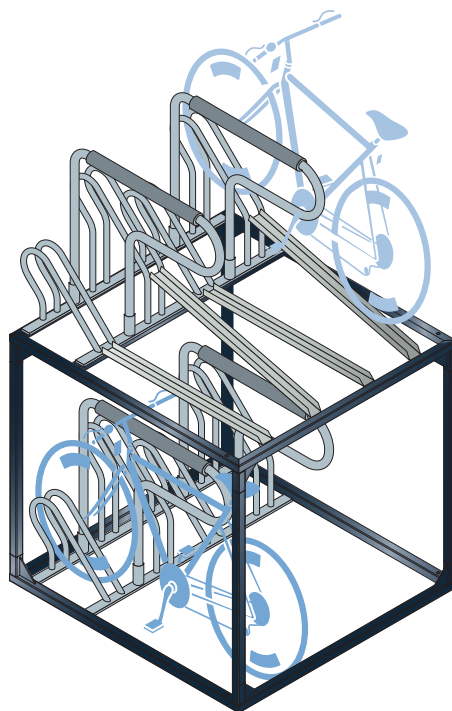
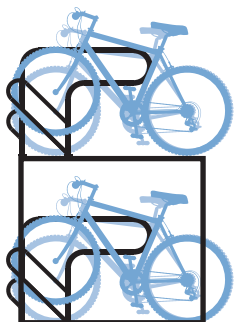


Product Range > Bicycle Racks

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CBR8M

Material 40 x 40 SHS Frame / Powder coated black



Manual placing on top rack is necessary.
Ideal for catering for extra storage capacity at peak times.

