

FALCOFRIENDLY

Either park your bicycle in the lower tier as you would with a standard 'Ideal' cycle rack or, for the upper tier, simply roll the bicycle into the guides and lift the handle! The cycle is carried up and over to a position of rest using the unique mechanism which is assisted using gas struts so that there is very little effort required. A damper ensures that the cycle comes to rest smoothly.

A single unit of FalcoFriendly consists of four cycle places (two low, two high) with a width of just 800mm or 200mm per cycle. Using a heavy duty hot dip galvanised steel framework, the system is easily bolted to a flat concrete base and provides a sturdy and robust structure.

The units can be placed side by side to create a continuous run – ideal for use in car parks and basements - or alternatively back to back to create a double sided effect. The FalcoFriendly system requires a free height of 2,800mm to allow for the upper tier cycles to clear those on the lower rack.

All steel elements of the FalcoFriendly system are hot dip galvanised to BS EN ISO 1461. Additionally, the whole structure can then be polyester powder coated in any of the 192 RAL colours and often the upper tier handles are coloured in RAL 3000 Flame Red to help users.

