

Bicycle Racks > Horizontal > Corral

**ESBR03F/B**

**Economy**

**ESBR03F**

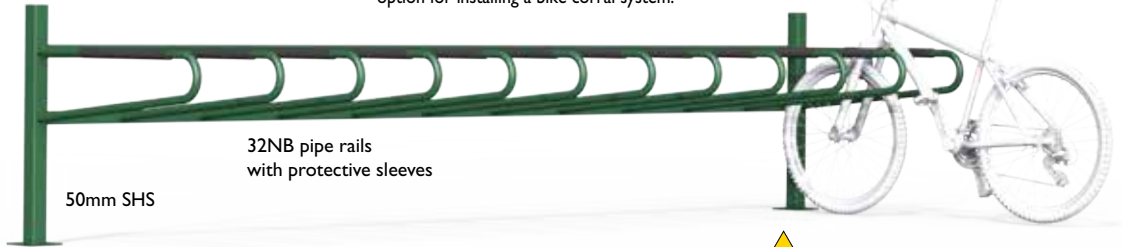
Fixed in-situ model

**ESBR03B**

Baseplate model

An easy way of converting street-located car spaces to a parking facility of up to 12 bicycles. Ideal for local governments to provide temporary or permanent secure bicycle parking.

This basic model is both a practical and economic option for installing a bike corral system.

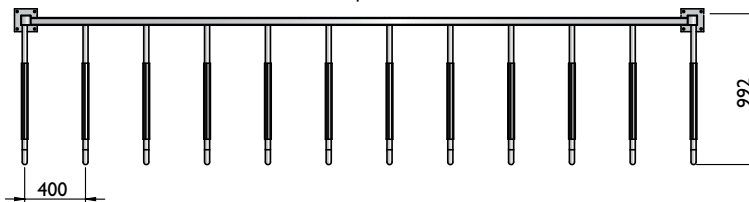


32NB pipe rails with protective sleeves

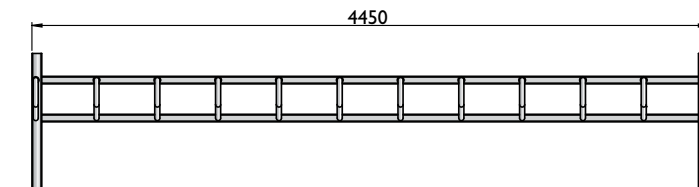
50mm SHS



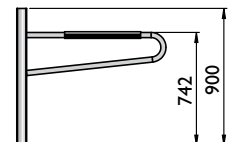
Top View



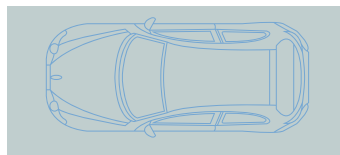
Front View  
(view from pavement)



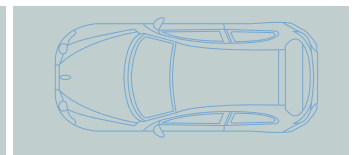
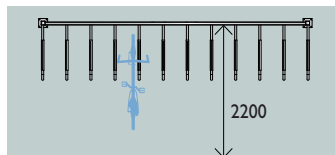
End View



Standard Parking Spaces  
5400 x 2400



Thoroughfare



Line of kerb

Footpath

**Material Specifications (General)**

Rack 50 x 50 SHS Mild Steel / 32NB (38.1) x 1.6mm pipe / Galvanised / Powder coated in a range of colours

