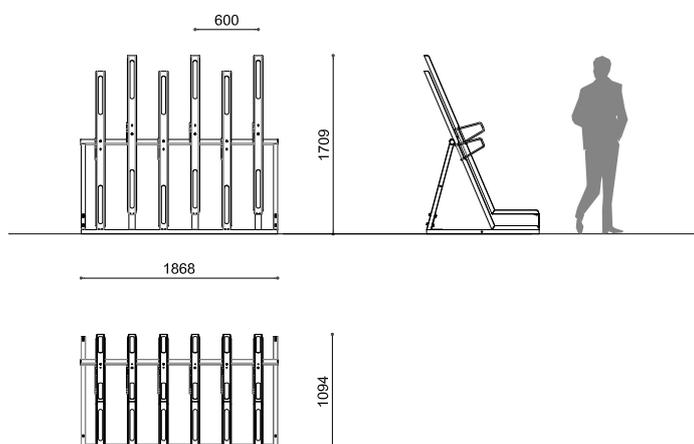


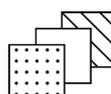
Modular vertical bike rack consisting of a V-shaped supporting structure made of 40x40x2 mm square steel tubing specially reinforced at the base to which three low and three high stalls are fixed alternately. The latter are made of 2 mm thick steel sheet folded into an inclined L-shape with welded round folded detail Ø 12 mm for anchoring the bicycles. All metal parts are galvanized and coated with thermosetting polyester powder. All fixings are in AISI304 stainless steel. Prepared with holes Ø 12 mm for ground fixing through mechanical dowels (not included).

technical data



1868x1094 mm
H 1709 mm

45 kg



Galvanized and powder coated steel



Prepared with holes Ø 12 mm for ground fixing through mechanical dowels (not included)

