

Double decker assisted bicycle rack

SKU: MUE-16-08

Double bicycle rack ideal for space-saving. Patent pending design with pneumatically assisted folding system to assist the user in lifting the bicycle to the upper position.

Measurement: **Weight:** **Capacity:**
 A: 0.57 m 55kg approx. 2 bikes
 B: 1.83 m
 C: 2.8 m

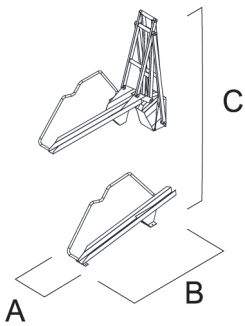
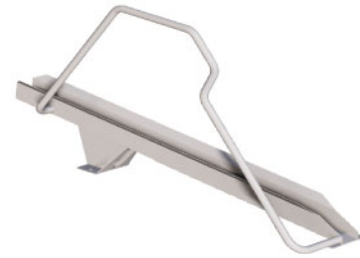
Structure:
 Tubular steel and steel sheet

Finish:
 Galvanised steel.

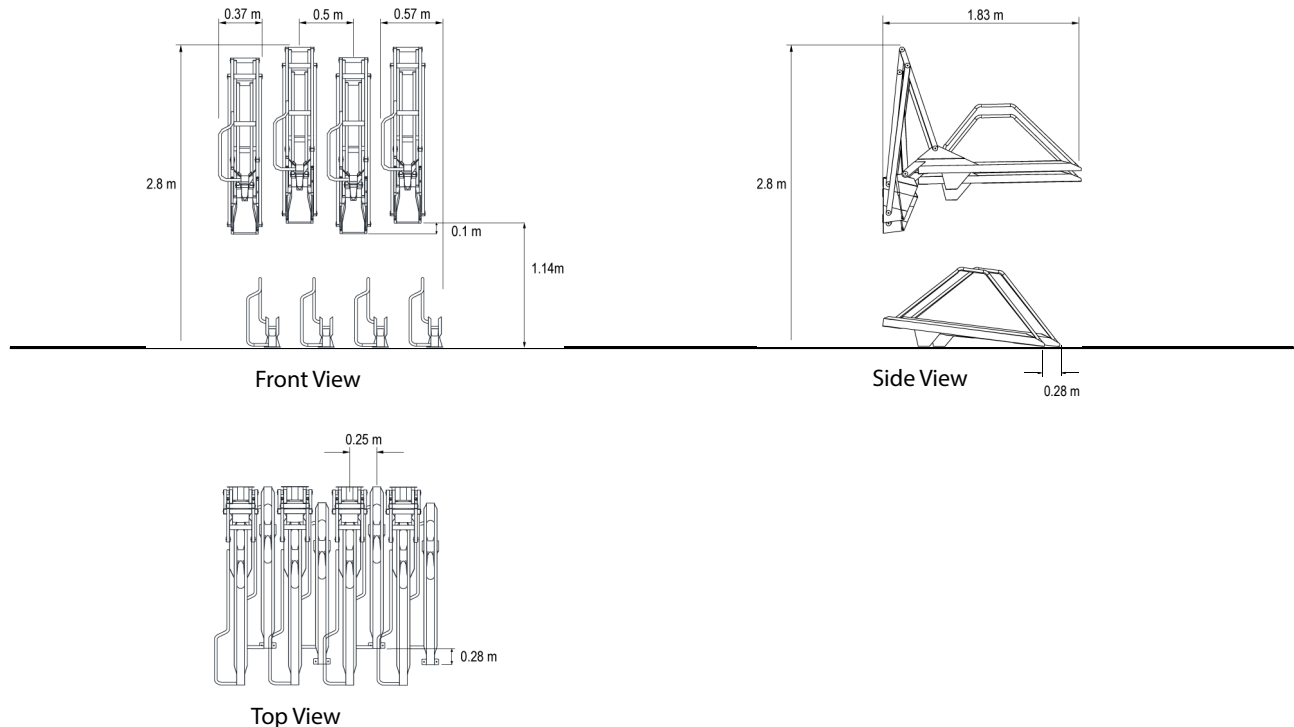
Joints:
 Micro-welded.

Specific characteristics:
 -Patent-pending design with pneumatically assisted folding system
 -Easy to install
 -Can be disassembled for ease of transportation
 -Resistant to vandalism (low gauge steel and resistant joints to avoid deformation)
 -Minimal maintenance required

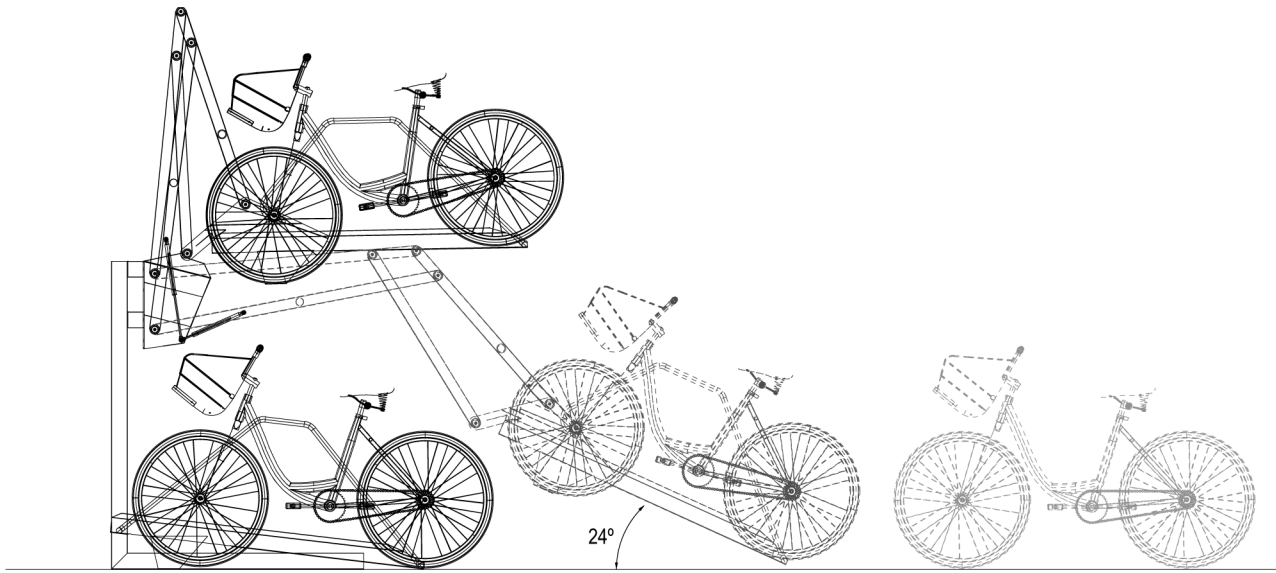
Mount:
 Fixing to a wall using expansive anchor bolts.



Minimum distribution

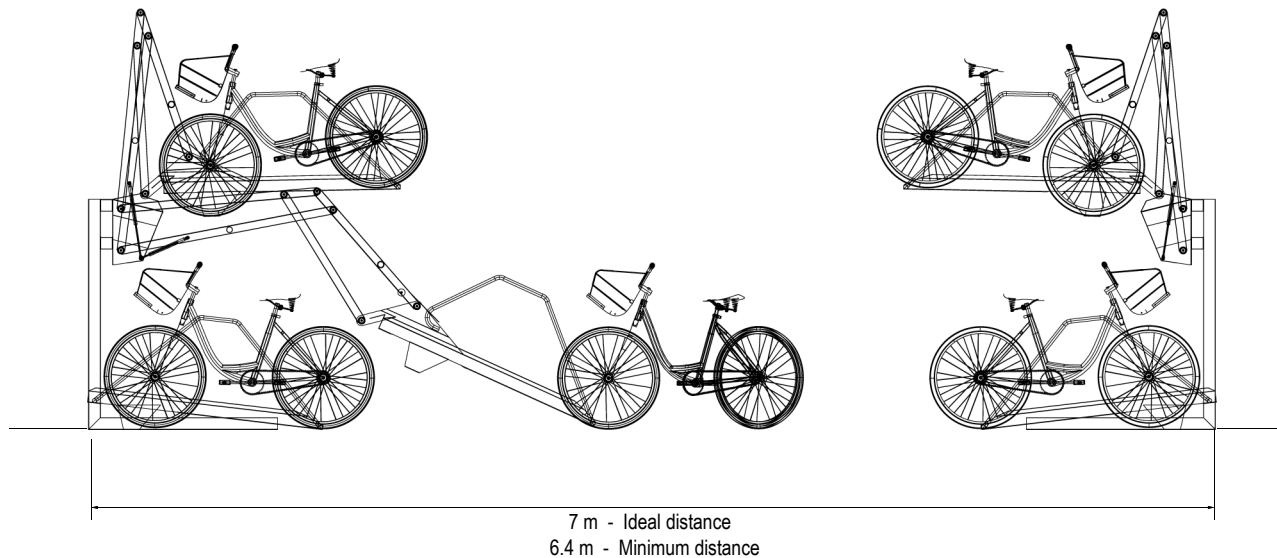


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Detail of use

The upper platform of the bicycle rack lowers to the ground at an angle of 24 °, allowing users with differing physical capabilities to wheel their bicycle on with minimum effort (e.g. elderly users, children) and then lift it to the upper position aided by the pneumatic folding system. It is not necessary to lift the bike at all.



IMPORTANT

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The double-decker assisted bicycle rack is Patent Pending.

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