WIENER-BUEGEL

Bicycle stand Wiener Bügel, round tube

Product image to follow (rendering from 3D data)

TECHNICAL DATA

Type	Vienna hoop
Construction	Round tube hoop, curved
Tube diameter	Ø 42.4 / 48.3 / 60.3 mm
Dimensions H × W	approx. 900 × 900 mm above ground, centre distance 850 mm
Use	single- and/or double-sided
Finish	hot-dip galvanised or hot-dip galvanised + powder-coated
Fixing	set in concrete or bolted down

SHORT TEXT

Bicycle stand Wiener Bügel, round tube

LONG TEXT · UNIT PCS

Bicycle stand (Sheffield-type hoop) “Wiener Bügel” made of curved steel round tube (Ø 42.4 / 48.3 / 60.3 mm), usable from both sides, design to City of Vienna specifications. Dimensions approx. 900 × 900 mm (H × W above ground), centre distance 850 mm.

Finish hot-dip galvanised to DIN EN ISO 1461, optionally additionally powder-coated (RAL colour to client's choice).

Fixing: set in concrete or with base plates for anchor fixing, including fixings.

Reference product: Rollerstop GmbH, Himmelpfortgasse 13/6, 1010 Wien, www.rollerstop.com, type WIENER-BUEGEL or equivalent.

Product offered: '.....'