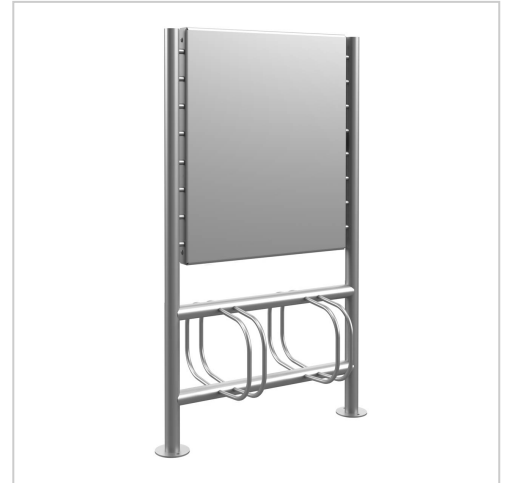


4-bike stand ACHIM with advertising sign - polished V2A stainless steel - double-sided | double-sided wheel adjustment

Product number 670X2-WS-VA-4



Product description

4-bike stand ACHIM with advertising sign - polished V2A stainless steel - double-sided

The elegant ACHIM bicycle stand for double-sided wheel adjustment with curved brackets creates an organic appearance with its rounded shapes that fits into any modern environment. The bike stand is made entirely of polished V2A 1.4301 stainless steel and is available in 4 different sizes. The material and workmanship are characterised by the highest quality. Durable weather resistance and absolute robustness against high mechanical loads are a matter of course with this multiple bike rack. In addition, the ACHIM bicycle rack enables theft-proof parking of bicycles, as all components are welded together.

The advertising sign is polished on both sides (without lettering/printing) and can be fitted with adhesive foil, laser lettering or engraving on site. The ideal solution for outdoor presentation.

- 4-bike stand made entirely of stainless steel V2A 1.4301, 240 grit polished.
- The bicycle stand is manufactured by Briefkasten Manufaktur. German quality production "Made in Germany".
- Suitable for double-sided wheel adjustment.
- Tyre width 60 mm.
- Wheel centre distance 430 mm.
- Adjustment angle 90°.
- Stainless steel bracket made of Ø 15 mm round steel, 240 grit polished.
- Advertising sign made of 2 mm stainless steel V2A 1.4301, polished.
- Advertising sign with side fixing screws.
- The print area has a surface of W 780 mm x H 920 mm.
- The uprights and crossbars are made of 60.3 mm stainless steel V2A 1.4301, 240 grit polished, optionally for screw mounting or setting in concrete.

Product properties

Mounting type Free-standing

Material Stainless steel V2A 1.4301

Surface/colour Brushed

Dimensions

Overall height in mm	1700,0
Total width in mm	970.0 (without footplate)
Depth in mm	530,0
Weight in kg	55
Delivery condition	Delivery is assembled

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