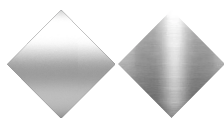
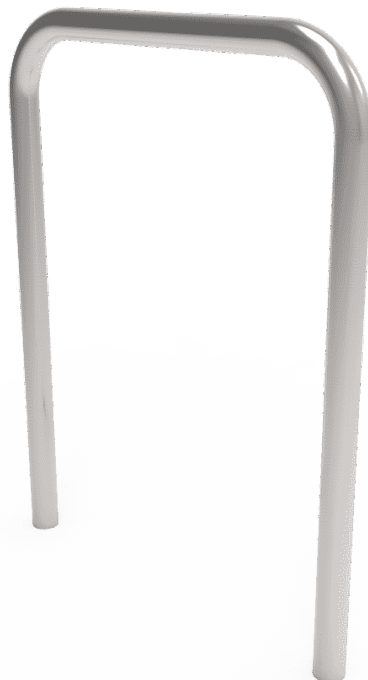


VBU01

Bicycle Racks

Universal



Aluminium
Grey

Stainless
steel

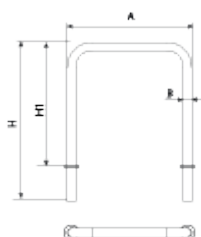


Urban Bicycle Racks with an inverted "U" design, characterized by a clean, functional, and ergonomic geometry optimized for the secure attachment of any type of bicycle. The structure is made entirely of marine-grade AISI 316L stainless steel, a high-performance austenitic alloy enriched with molybdenum that provides exceptional corrosion protection in saline, humid, or highly polluted environments. The rack features a matte surface finish, which lends a contemporary aesthetic, reduces light reflections, and optimizes resistance to heavy use and vandalism. Thanks to the self-passivating properties of 316L steel, this Bicycle Racks guarantees extreme durability outdoors with minimal maintenance, making it the ideal solution for projects in coastal areas or public spaces with demanding technical requirements.

Recommended anchoring: By anchoring in concrete.

Stainless steel: high-performance metallic alloy material, used mainly in AISI 304 grade and, in marine or highly aggressive environments, in AISI 316 grade. It comes with satin or polished finishes according to functional and aesthetic requirements. With a minimum content of 18% chromium and 8–10% nickel, it develops a passive layer that provides excellent corrosion resistance, as well as good mechanical properties (tensile strength between 520 and 750 MPa and hardness around 170–200 HB) and high durability under outdoor exposure conditions.

Steel with FERRUS treatment: an iron protection process that ensures optimal corrosion resistance. The Ferrus treatment consists of three layers applied after cleaning all dirt and impurities using shot blasting, and it involves an electrolytic bath followed by an epoxy primer and a final coating of polyester powder paint.



Ref.	A	B	H	H1
VBU01	790	Ø50	955	830
VBU01I	790	Ø50	955	830

Universal SOFT
VBU01G



