

Bicycle lockers

BikeBox 1 ID RFID AE with side panel

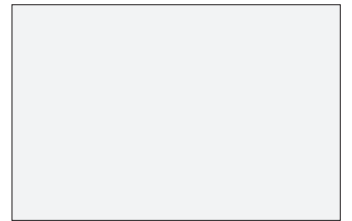
Contactless secure parking

Add-on unit for expanding the BikeBox 1 ID RFID made of galvanised sheet steel with RFID lock for contactless access in row installations.

Article number	EAN	Width	Height	Depth
122000128	4250366543017	850 mm	1250 mm	2050 mm



Add-on unit	Yes
Parking spaces	1
Colour	RAL 7016 - Anthracite grey
Base material	Steel
Weight	74,00 kg
Surface finish	Powder coated
Locking mechanism	RFID lock



The add-on unit for the BikeBox 1 ID RFID with side panel is used to expand existing BikeBox 1 ID RFID systems and enables the construction of modular bicycle garage row systems. It is connected directly to an existing BikeBox 1 ID RFID and adds another parking space to the system. The robust, galvanised sheet steel construction with powder coating in RAL 7016 anthracite grey ensures a durable, value-retaining design and a uniform

appearance within the system. Access is convenient via a battery-operated RFID lock in a modern design with contactless access via transponder card – ideal for systems with multiple users. Plastic washers in the door hinge area support long-term reliable outdoor use. The modular design allows individual components to be replaced and offers a high degree of flexibility for the gradual expansion of the BikeBox 1 ID RFID.

- + Robust, galvanised sheet steel construction
- + Corrosion-protected and durable
- + Battery-operated RFID lock for contactless access
- + Modular system: repairable and replaceable
- + For expanding existing BikeBox 1 ID RFID systems

