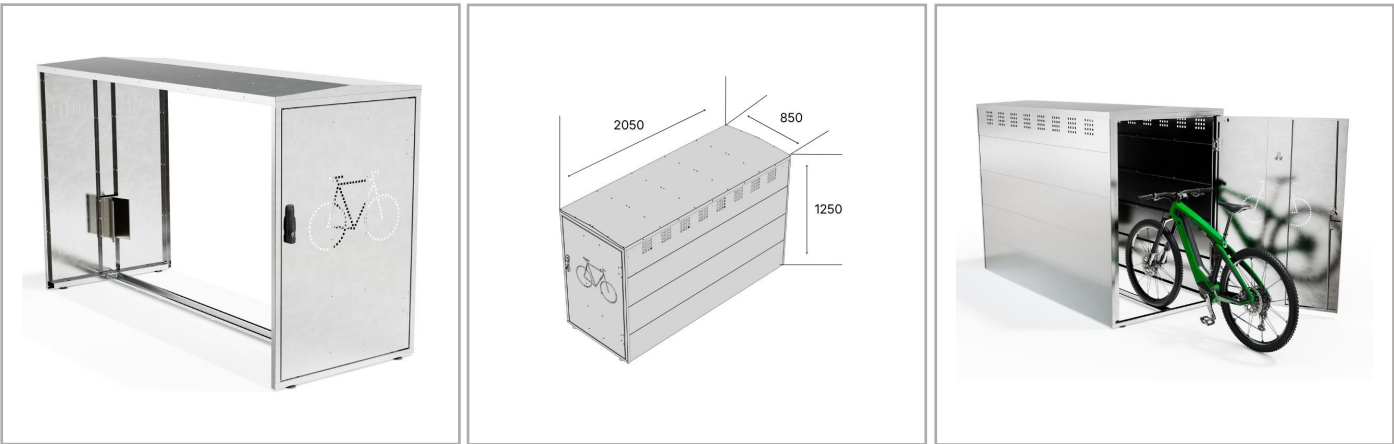


CycleSafe A without Side Wall, Galvanised



The CycleSafe A / A+ Bike Garage is a strong and secure place to store bicycles. It is made for cities, workplaces, housing areas, schools, and transport hubs. It is built from high-quality steel with corrosion protection, so it is strong, safe, and suitable for all weather conditions. The door opens to about 90°, and its reinforced panels make it both sturdy and easy to use. Both models can store 1 to 5 bikes per unit, so they work for both small and larger bike parking needs. Each unit comes with a strong 3-point locking system for good security, and you can choose upgraded locks like cylinder keys or digital locks. Inside, there are reinforced back panels and wheel holders to keep bikes stable and neatly in place. The system is flexible and modular, which means parts can be replaced easily and multiple units can be connected to create larger bike parking areas. You can also add options like side walls or a green roof. CycleSafe A is a more budget-friendly option with more design flexibility, while CycleSafe A+ is bigger, stronger, and better suited for heavy use. Together, they offer a safe, practical, and long-lasting solution for bike storage in modern outdoor spaces.

- CycleSafe A (standard) and A+ (larger model)
- Strong steel construction with weather protection
- Free-standing design with gable roof
- Door opens approx. 90° with strong reinforcement
- Rear wheel holders keep bikes stable
- Optional side walls and green roof available
- Strong Key lock with optional upgrade to digital lock

Technical Data	
R&R Item Number	RR103711
EAN / GTIN	7350168261427
Product Type	Bike Garage
Height	1250 mm
Length	850 mm
Depth	2050 mm
Weight	74 kg
Color	Silver
Material	Steel
Configuration	One-sided
Side Panels	None
Wall Thickness	0,8 mm
Wheel Guide Rail	70 mm
Parking Spaces	1 bikes
Door Type	Hinged door
Door Opening Angle	Approx. 90° sideways
Lock Type	Key Lock
Maximum Tyre Width	64 mm
Surface	Hot-dip galvanised
Mounting Type	Free-standing



The completeness and accuracy of the data and illustrations cannot be guaranteed. Specifications subject to change without notice. Verify critical dimensions on the site before installation and ordering