

Datasheet

FLOW

Transparent bicycle parking garage for secure, weather-protected bicycle parking



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FLOW is a premium bicycle parking garage designed for secure, weather-protected bicycle parking in public environments. With its transparent glass façades, rounded corners and Scandinavian design, FLOW creates a bright, safe and welcoming environment for cyclists while integrating seamlessly into modern urban architecture.

Ideal for transport hubs, city centres, workplaces, residential developments and other locations where secure bicycle parking is essential.

Design and functionality

FLOW combines clean architectural lines with generous glass façades to maximise visibility, safety and natural light. The weatherproof construction protects bicycles throughout the year while maintaining an open and inviting appearance.

The column-free interior provides excellent accessibility and allows flexible layouts for different bicycle parking systems.

Accessibility and security

Automatic sliding doors are supplied as standard and provide smooth access for cyclists.

The garage is prepared for digital access control systems and can be integrated with RFID cards, public transport cards or other access solutions.

Powerful integrated LED lighting creates a safe and comfortable environment day and night.

Flexibility

Available in 6.5 m and 8 m widths with lengths starting from 6 metres, extendable in 2-metre modules.

FLOW is designed for use with the DELTA bicycle rack and the VENTURA two-tier bicycle parking system, while also supporting cargo bike parking, bicycle repair stations and e-bike charging solutions.

Optional interior ceiling, solar panels and other Cyklos bicycle parking products can be integrated to create a complete bicycle parking facility.

Materials

Option 1 – Hot-dip galvanised steel.

Option 2 – Hot-dip galvanised and powder coated. Standard colour: Black RAL 9005. Available in any standard RAL colour.

Safety glass façades with high durability and low maintenance.

Solid polycarbonate roof or prepared for an extensive green roof.

Certifications

CE marked in accordance with EN 1090. Assessed by SundaHus Miljödata. Approved by Byggsvarubedömningen®.

 **SundaHus**

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