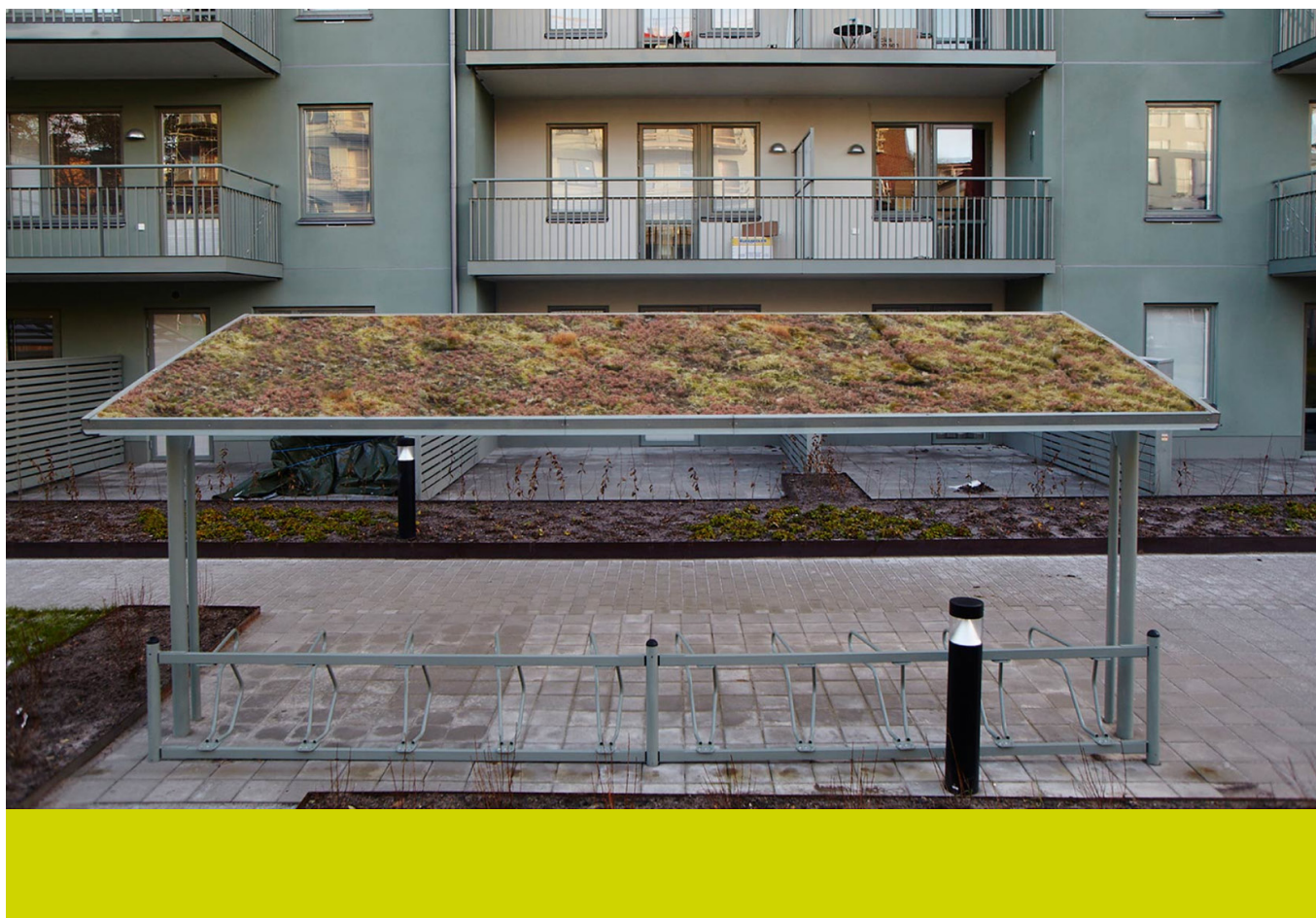


Datasheet

KAPPA

Modular bicycle shelter for secure, covered bicycle parking.



Ver.1 / 2026.08.02

KAPPA

KAPPA is a modular bicycle shelter designed to provide secure, weather-protected bicycle parking in public environments. Combining Scandinavian design with a lightweight steel structure, KAPPA creates accessible, well-organised bicycle parking for transport hubs, schools, workplaces, residential developments and urban public spaces. Designed to complement the DELTA bicycle rack, KAPPA shares the same architectural design language as the double-sided YPSILON bicycle shelter.

Design and functionality

The open structure without outer columns provides excellent accessibility while protecting the full length of every parked bicycle.

Prefabricated roof modules enable fast installation, while the robust steel construction ensures long service life and low maintenance. A green roof option enhances biodiversity and helps the shelter blend naturally into its surroundings.

Flexibility

The modular design allows the shelter to be configured to virtually any required length.

KAPPA is available with a roof prepared for an extensive green roof, standing seam metal roof or 10 mm UV-resistant multiwall polycarbonate roof.

Integrated LED lighting, roof drainage and prefabricated concrete foundations are available as optional features.

Materials

Option 1 – Hot-dip galvanised.

Option 2 – Powder coated. Standard colour: Black RAL 9005. Available in any standard RAL colour.

Option 3 – Hot-dip galvanised and powder coated. Standard colour: Black RAL 9005.

Available in any standard RAL colour.

Steel columns and roof structure.

Roof options:

- Prepared for an extensive green roof
- 10 mm UV-resistant multiwall polycarbonate
- Standing seam metal roof

Available modules

Roof C/C	DELTA rack C/C	Bicycle spaces
4.0 m	C/C 500 mm	8
4.8 m	C/C 600 mm	8
5.0 m	C/C 500 mm	10

Overall shelter length = roof c/c × number of modules + 0.5 m.

Certifications

CE marked in accordance with EN 1090.

Approved by Byggsvarubedömningen®. Assessed by SundaHus Miljödata.

 **SundaHus**

 **BYGGVARU**
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