

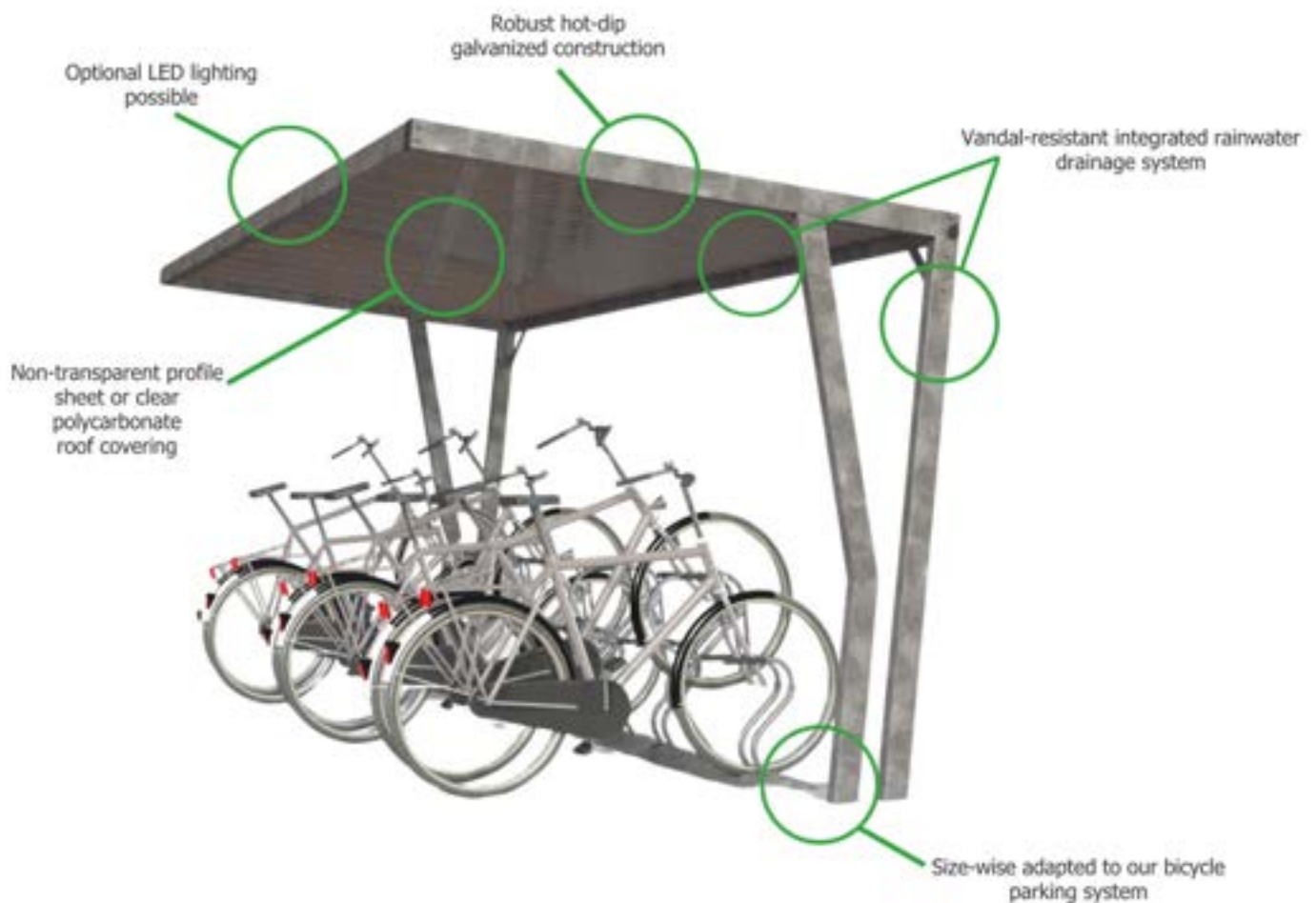
WAVE

BICYCLE SHELTER



WAVE BICYCLE SHELTER

The Wave bike shelter has been developed with attention to sustainability. Efficient use of materials in the shelter has ensured a minimal burden on the environment.



SPECIFICATIONS



AVAILABLE COLOURS

The Wave is supplied as standard in thermally galvanised steel, but can be supplied in any standard RAL colour.

VERSIONS

The CuBic is single-sided, double-sided and Up (for 2ParkUp tier system)

ROOF COVERING

- Perforated steel
- Polycarbonate
- Solar panels

WALL CLADDING

- Double rod mat
- FSC® certified wood
- Perforated steel

MEASUREMENTS

Wave single-sided

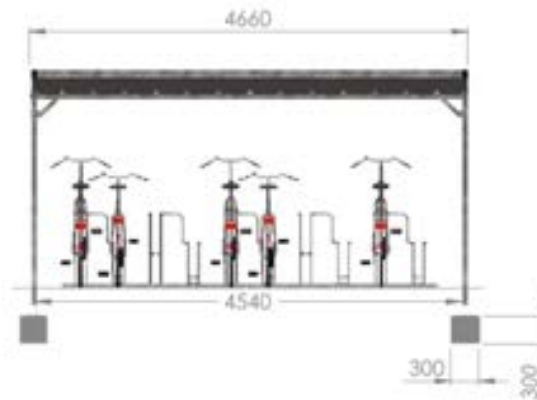
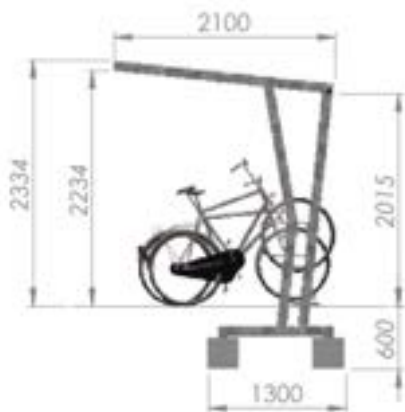
The expansion possibilities with the Wave bike shelter are endless. Below is a drawing of a single-sided Wave with one compartment. All variants of the Wave can be expanded in length.

Size (w x d x h)

4660 x 2100 x 2334

Number of bicycle spaces

10



Wave double-sided

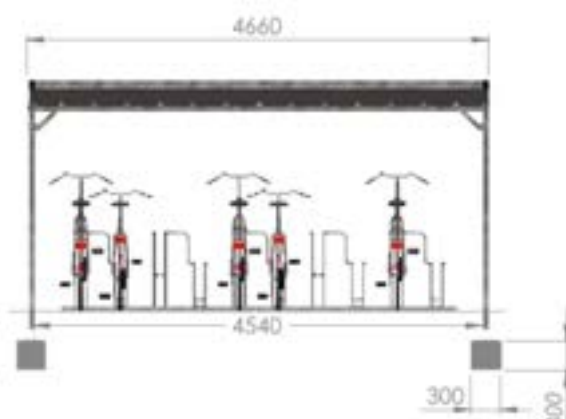
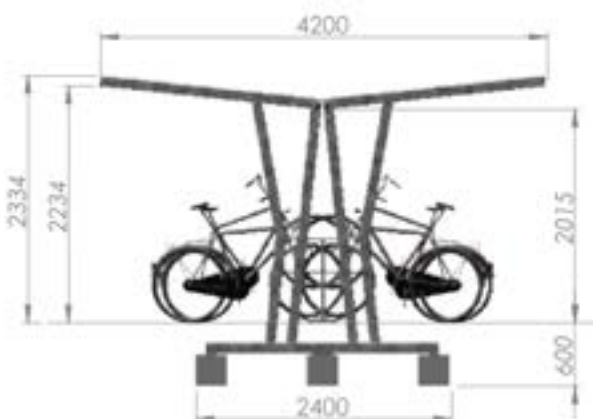
Below is a drawing of a double-sided Wave with one compartment.

Size (w x d x h)

4660 x 4200 x 2334

Number of bicycle spaces

20



MEASUREMENTS

Wave UP single-sided

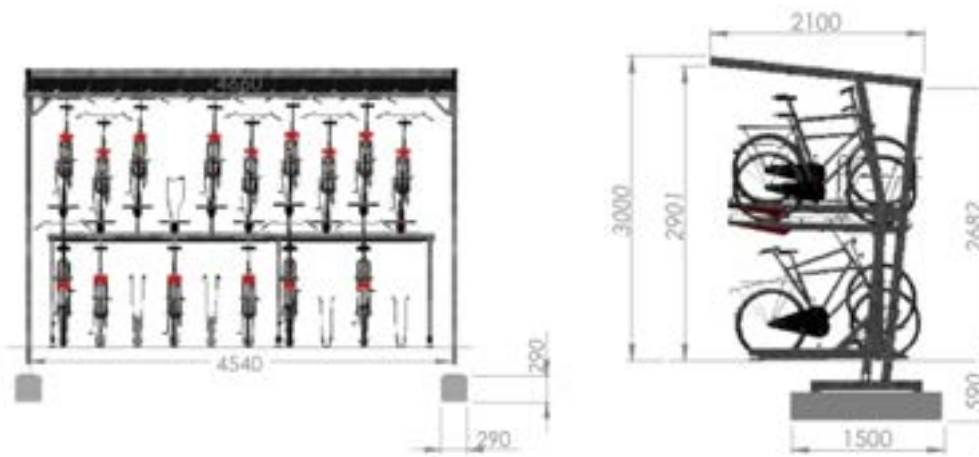
Below is a drawing of a single-sided Wave UP with one compartment.

Size (w x d x h)

4660 x 2100 x 3000

Number of bicycle spaces

20



Wave UP double-sided

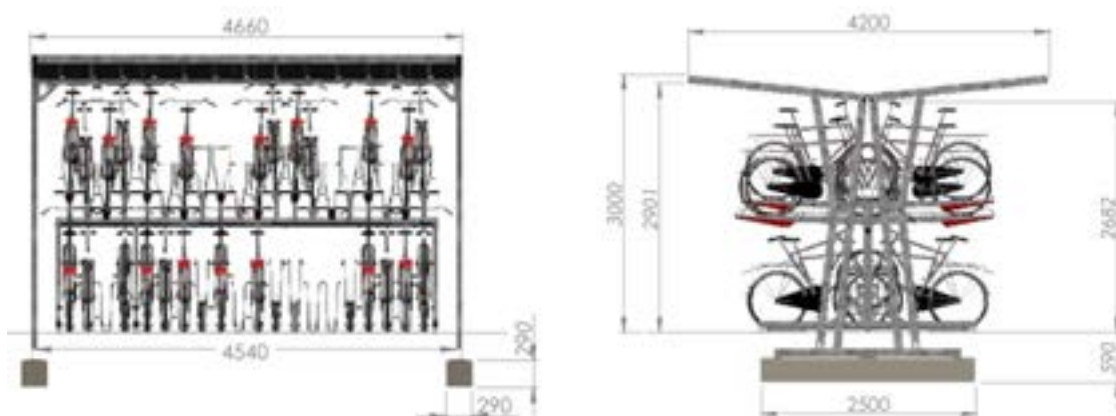
Below is a drawing of a double-sided Wave UP with one compartment.

Size (w x d x h)

4660 x 4200 x 3000

Number of bicycle spaces

40



PROJECTS

Vårby Sweden



PROJECTS

Alfa College Hoogeveen

