

# WAVE

## Bicycle shelter

**Klave®**  
BICYCLE PARKING

**SECURE**  
CycleStore.com

*FOR EVERY SITUATION A **UNIQUE** SOLUTION*





# Wave

## Bicycle shelter

The Wave bicycle shelter has been developed with attention to sustainability. Efficient use of material in the roof has ensured a minimal impact on the environment. By combining the Wave with our bicycle racks, you ensure optimal protection of your bicycle against all weather conditions.

### THIS IS THE WAVE

- Extend endlessly
- Durable through minimal use of materials
- Timeless design and durable construction
- Equipped with integrated rainwater drainage system above or below ground level
- Excellent protection against weather influences and vandalism
- Always provided with a minimum of 10 years warranty

### VERSIONS

- Single-sided
- Double-sided
- Up (for two-tier bicycle parking system)

### WALL CLADDING

- Mesh
- FSC® certified wood
- Perforated steel

### ROOF MATERIAL

- Profile plate
- Polycarbonate
- Solar panels

### AVAILABLE COLOURS

---

The CuBic is standard in galvanized steel, but can be delivered in any RAL colour if required.

**A** 85 Brasenose Road, Bootle L20 8PX  
**T** [0151 933 8895](tel:01519338895)

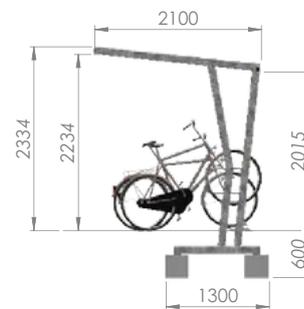
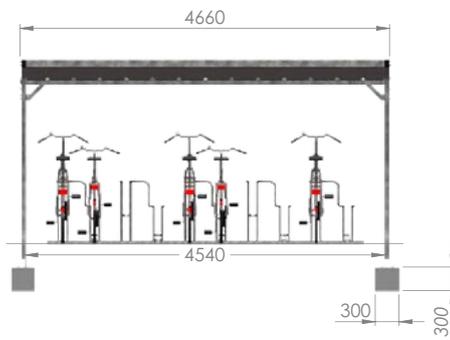
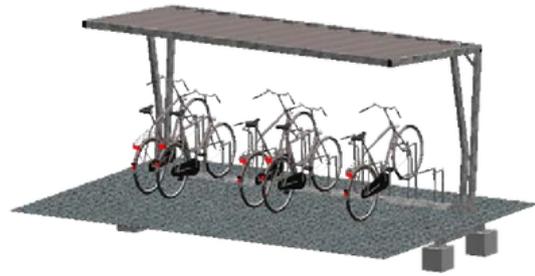
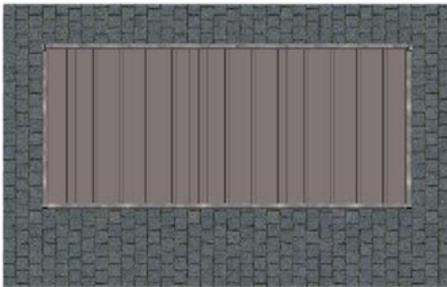
**E** [sales@securecyclostore.com](mailto:sales@securecyclostore.com)  
**I** [www.securecyclostore.com](http://www.securecyclostore.com)

\*Galvanized steel according to NEN-ISO 1461 | The Wave is model-based protected

## MEASUREMENTS

There are many possibilities with the Wave. Below is the drawing of a single-sided Wave with one compartment. All variants of the Wave can be expanded in length.

Product	Size (l x w x h)	Number of bicycle spots
Wave single-sided	4660x2100x2334	10



(Measurements in mm)

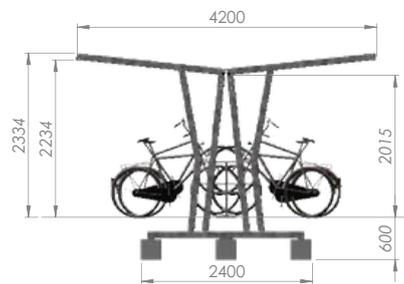
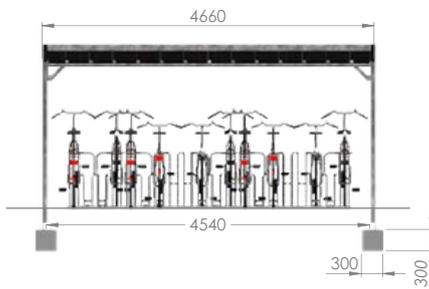
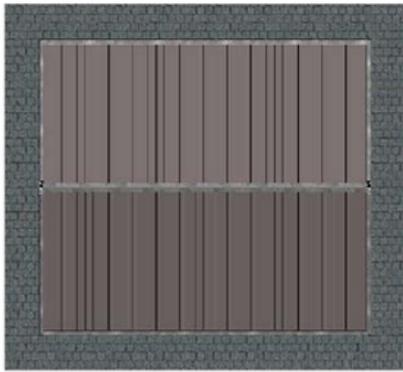
**A** 85 Brasenose Road, Bootle L20 8PX  
**T** [0151 933 8895](tel:01519338895)

**E** [sales@securecyclostore.com](mailto:sales@securecyclostore.com)  
**I** [www.securecyclostore.com](http://www.securecyclostore.com)

## MEASUREMENTS

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

Product	Size (l x w x h)	Number of bicycle spots
Wave double-sided	4660x4200x2334	20



Wave dubbelzijdig 1 vak - h.o.h. 400 mm

(Measurements in mm) (raten in mm)

**A** 85 Brasenose Road, Bootle L20 8PX  
**T** 0151 933 8895

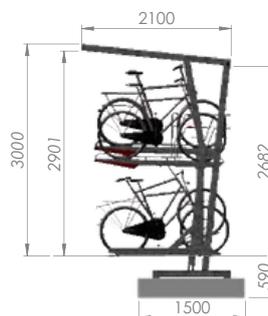
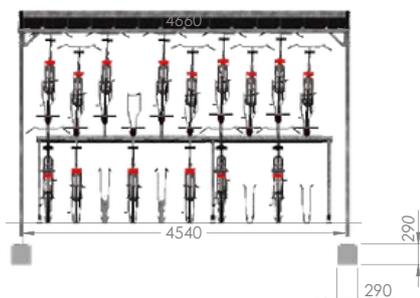
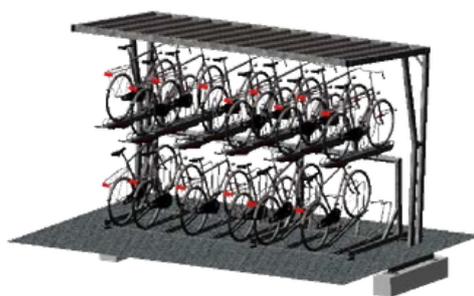
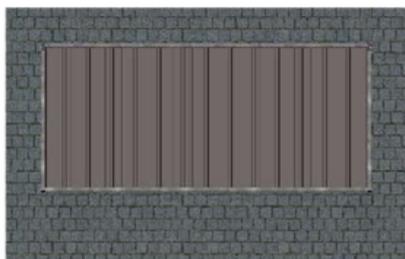
**E** sales@securecyclostore.com  
**I** www.securecyclostore.com

\*Galvanized steel according to NEN-ISO 1461 | The Wave is model-based protected

## MEASUREMENTS

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

Product	Size (l x w x h)	Number of bicycle spots
Wave UP single-sided	4660x2100x3000	20



(Measurements in mm)

Wave Up enkelzijdig 1 vak - h.o.h. 400 mm

(maten in mm)

**A** 85 Brasenose Road, Bootle L20 8PX  
**T** [0151 933 8895](tel:01519338895)

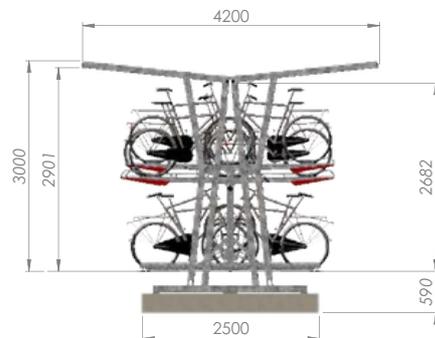
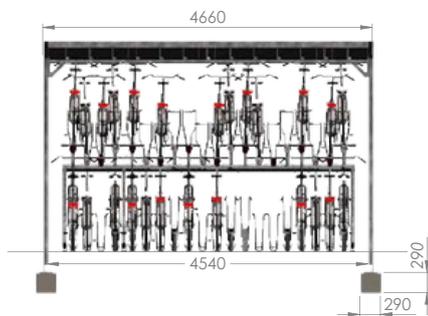
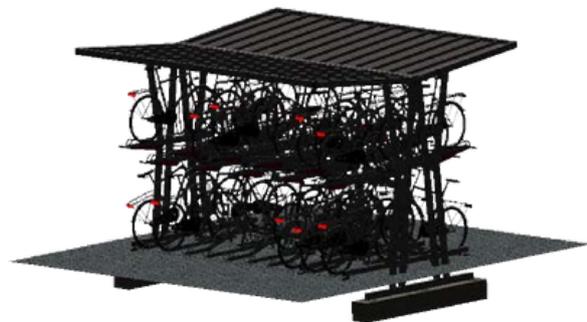
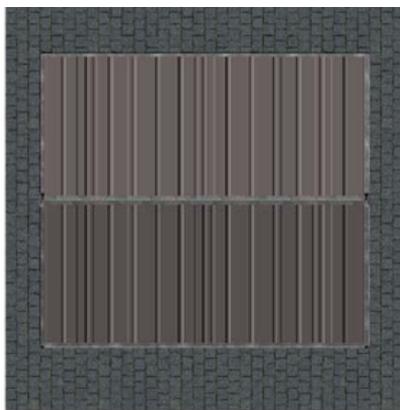
**E** [sales@securecyclostore.com](mailto:sales@securecyclostore.com)  
**I** [www.securecyclostore.com](http://www.securecyclostore.com)

\*Galvanized steel according to NEN-ISO 1461 | The Wave is model-based protected

## MEASUREMENTS

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

Product	Size (l x w x h)	Number of bicycle spots
Wave UP double-sided	4660x4200x3000	40



Wave Up dubbelzijdig 1 vak - h.o.h. 400, 40 f p

(maten in mm)

(Measurements in mm)

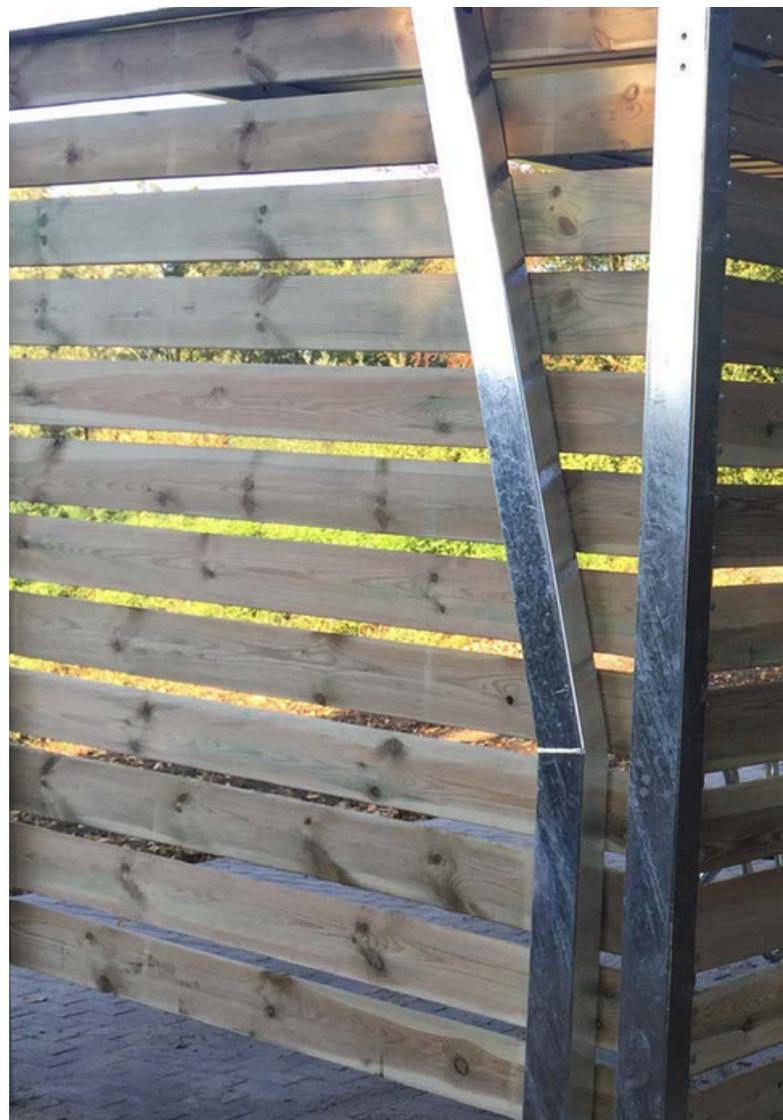
**A** 85 Brasenose Road, Bootle L20 8PX  
**T** [0151 933 8895](tel:01519338895)

**E** [sales@securecyclostore.com](mailto:sales@securecyclostore.com)  
**I** [www.securecyclostore.com](http://www.securecyclostore.com)

\*Galvanized steel according to NEN-ISO 1461 | The Wave is model-based protected



**Wave  
Single-sided  
Wooden walls**

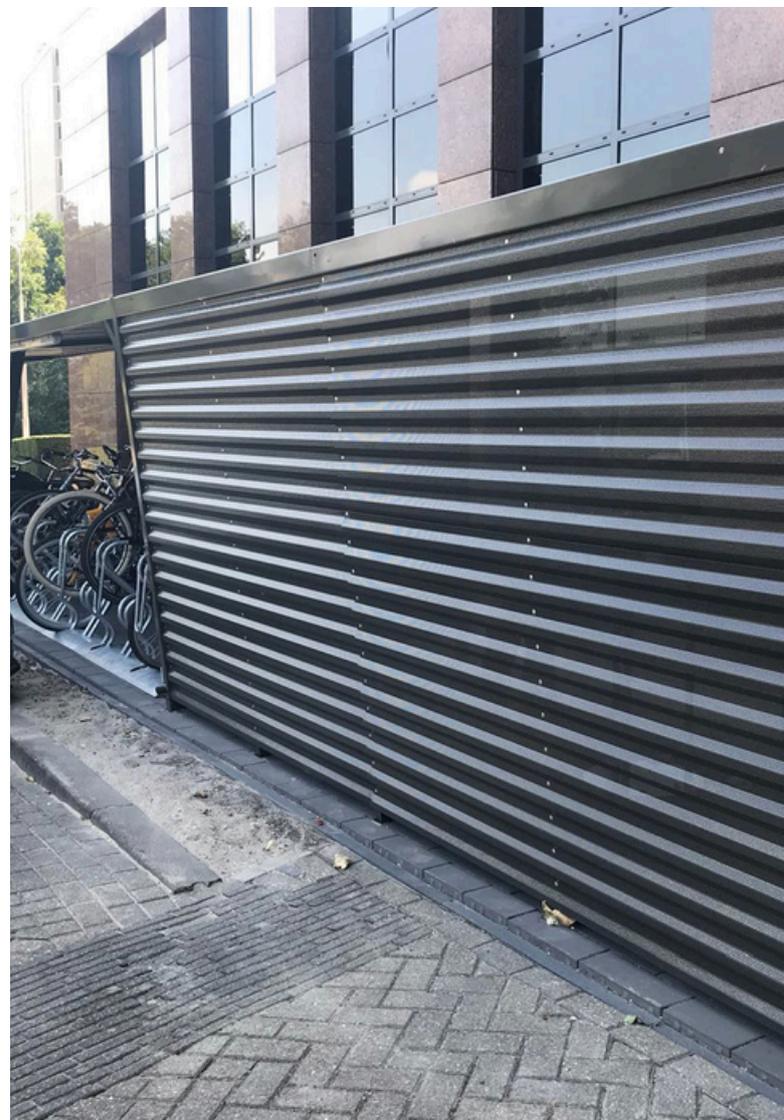




**Open Wave  
Coated**



**Wave  
Perforated  
steel walls**





**Wave  
Solar panels  
Double-sided**

