

2ParkUp Back wheel support

Bicycle parking on two levels is a field that requires special attention. Based on developments in the market and wishes of the users, we have developed a double-layer bicycle rack that matches contemporary trends and is flexible for the future.

THIS IS THE 2PARKUP

- · Front fork support on all lower spots, impossible to damage your wheel
- Back wheel support on the upper spots prevents the bicycle from rolling out of the bicycle gutter
- Upper spots supported with gas spring to make parking easier
- High/low-difference so steering wheels don not interfere
- Center-to-center distance of at least 37.5 cm in accordance with the FietsParKeur requirement
- The protections sleeves are made of HDPE-plastic material and are UV-resistance
- · Integrated tying device
- The 2ParkUp can be delivered with charging points for electric bikes
- Suitable for different tire widths up to 54mm

VERSIONS

- Single-sided
- Double-sided

CERTIFICATION

The 2ParkUp is provided with the certificate FietsParKeur. This means the 2ParkUp fulfils the requirements Foundation FietsParKeur demands to guarantee the quality of bicycle racks.

AVAILABLE COLOURS

The 2ParkUp is standard in galvanized steel, but can be deliverd in any RAL colour if required.



Weberstraat 5 | 7903 BD Hoogeveen + 31(0) 528 74 52 00

- info@klaverfietsparkeren.nlwww.klaverfietsparkeren.nl
- *Galvanized steel according to NEN-ISO 1461 | The 2ParkUp is model-based protected

OPTIONAL

EXTRA TYING DEVICE

An additional tying facility offers optimal theft prevention for the 2ParkUp. The tying devices are placed in an accessible place, which also increases the ease of use of the extra security. They are available in different variants and can be attached to both the top and bottom places.

Tying device bottom spots



Tying device upper spots







CHARGING POINT E-BIKES

With the equipment of charging points you offer cyclists an efficient and safe way to park and charge the bicycle. Charging points can be used for bicycles on the lower spots.

Charging point for 2 e-bikes







Weberstraat 5 | 7903 BD Hoogeveen + 31(0) 528 74 52 00 info@klaverfietsparkeren.nlwww.klaverfietsparkeren.nl

MEASUREMENTS

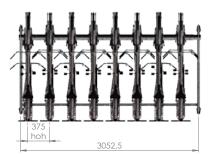
Below is the drawing of a single-sided 2ParkUp with a center-to-center distance of 37.5 cm (wider possible). All variants of the 2ParkUp can be extended to any possible number of bicycle places.

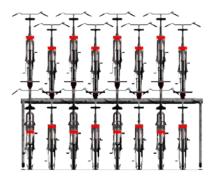
2ParkUp AWB single-sided

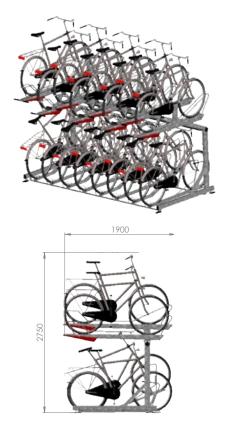
3052,5x1900x2750

Size (I x w x h)

Number of bicycle spots







(Measurements in mm)

A Weberstraat 5 | 7903 BD Hoogeveen
T + 31(0) 528 74 52 00

info@klaverfietsparkeren.nlwww.klaverfietsparkeren.nl

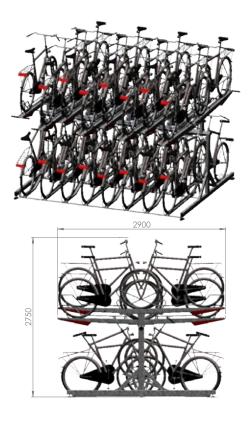
*Galvanized steel according to NEN-ISO 1461 | The 2ParkUp is model-based protected

MEASUREMENTS

double-sided

Below is the drawing of a double-sided 2ParkUp with a center-to-center distance of 37.5 cm (wider possible).

| Product | Size (I x w x h) | Number of bicycle spots |
|-------------|------------------|-------------------------|
| 2ParkUp AWB | 3052,5x2900x2750 | 32 |



(Measurements in mm)

A Weberstraat 5 | 7903 BD Hoogeveen
+ 31(0) 528 74 52 00

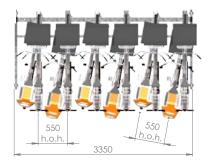
info@klaverfietsparkeren.nlwww.klaverfietsparkeren.nl

MAATVOERINGEN

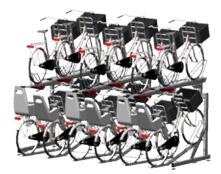
Below is a drawing of a single-sided 2ParkUp with a centre-to-centre distance of 55 cm. With this version, the lower places are mounted diagonally below the upper spots. This makes it possible to park bikes with accessories in any bicycle place.

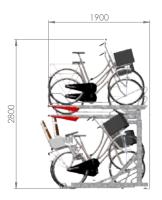
2ParkUp AWB single-sided

Size (I x w x h) 3340x1900x2800 Number of bicycle spots







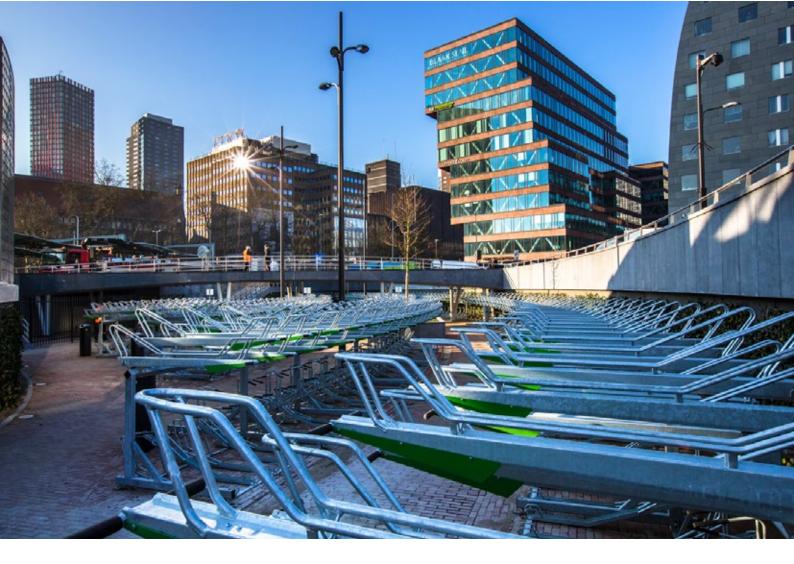


(Measurements in mm)

A Weberstraat 5 | 7903 BD Hoogeveen
T + 31(0) 528 74 52 00

E info@klaverfietsparkeren.nlwww.klaverfietsparkeren.nl

*Galvanized steel according to NEN-ISO 1461 | The 2ParkUp is model-based protected



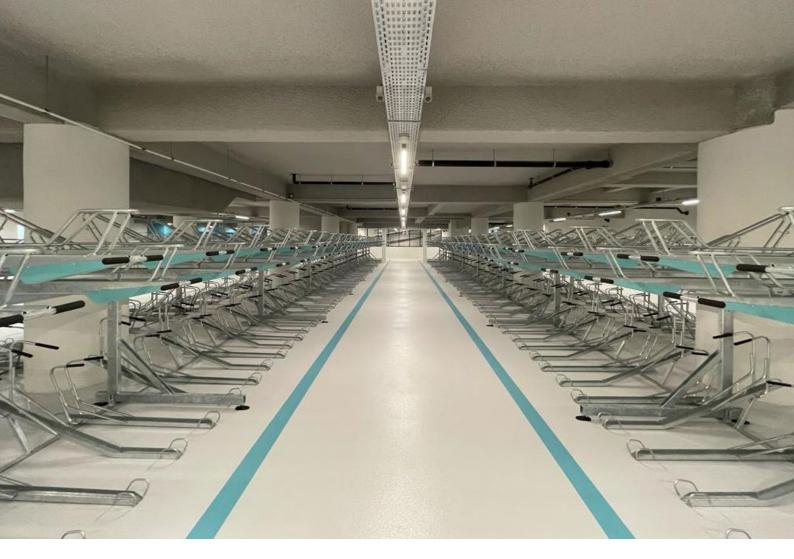
Station Rotterdam Blaak





Metrostation Capelsebrug Rotterdam





House Modernes Utrecht

