2PARKUP

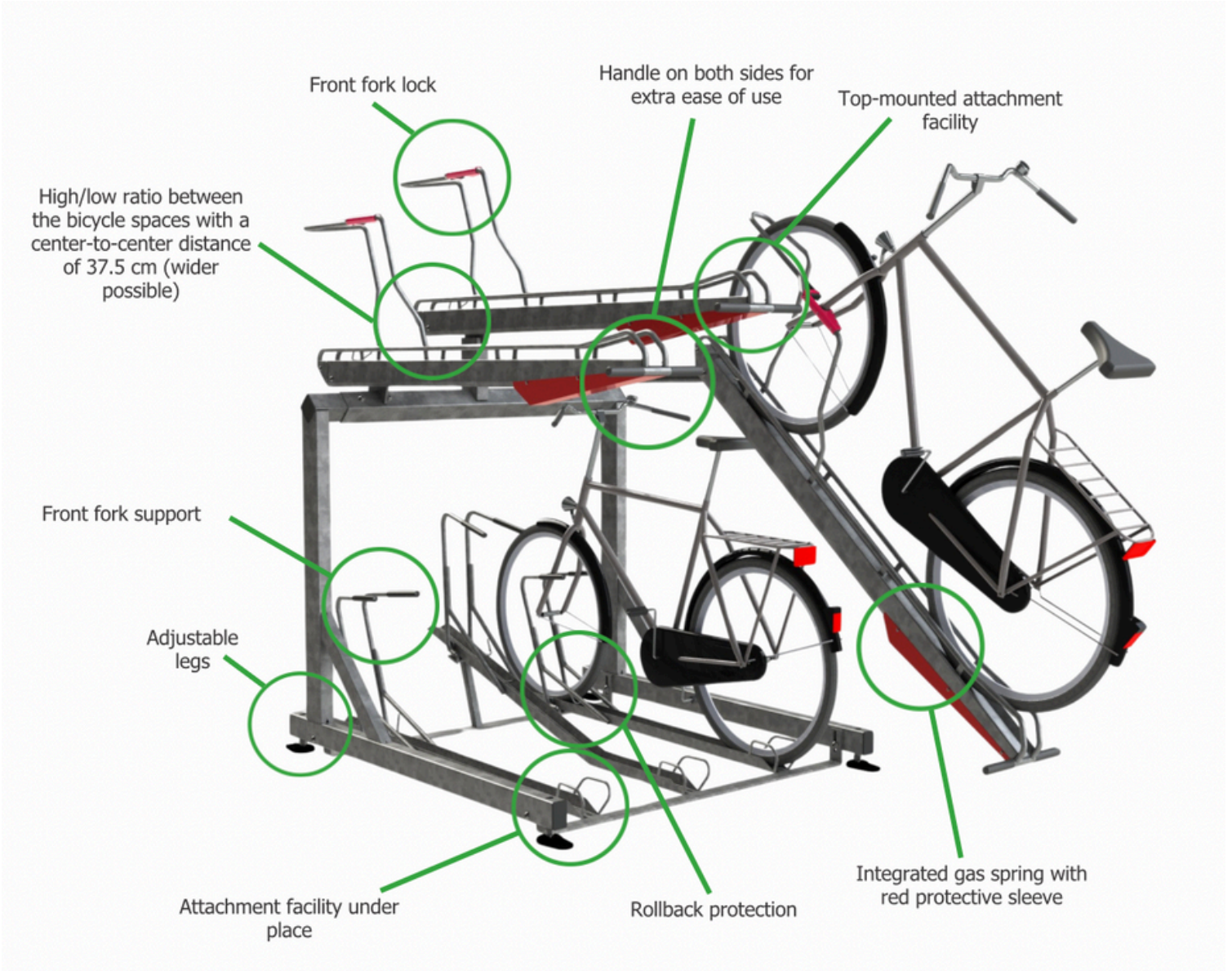
DOUBLE-LAYER BICYCLE RACKS



Klave®
BICYCLE PARKING

2PARKUP BICYCLE RACKS

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.



Klaver® BICYCLE PARKING

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

VARIANTS

ADDITIONAL TIE-DOWN DEVICE

An additional securing device offers optimum theft prevention for the 2ParkUp tier system. The securing brackets are placed in an accessible place, which also increases the ease of use of the additional security. The securing brackets are available in different versions and can be attached to both the upper and lower places.

TIE-DOWN DEVICE UNDERPLACEMENTS



ATTACHMENT DEVICE TOP PLACES



CHARGING POINTS FOR E-BIKES

By equipping charging points, you offer cyclists an efficient and safe way to park and charge their bikes. Charging points can be used for bikes on the lower levels.

CHARGING POINTS FOR E-BIKES



SPECIFICATIONS

Model	Number of bicycle spots	Center-to-center distance	Width
2ParkUp - enkelzijdig	4	400 mm	1060 mm
2ParkUp - enkelzijdig	8	400 mm	1860 mm
2ParkUp- dubbelzijdig	8	400 mm	1010 mm
2ParkUp - dubbelzijdig	16	400 mm	1810 mm

*Other possible center-to-center dimensions are 375 mm, 500 mm, 550 mm or 600 mm



CERTIFICATION

The 2ParkUp has been awarded the FietsParKeur quality mark. This means that the 2ParkUp meets the requirements set by the FietsParKeur foundation to guarantee the quality of the bicycle racks.

AVAILABLE COLOURS

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

VERSIONS

The 2ParkUp is available single-sided and double-sided.

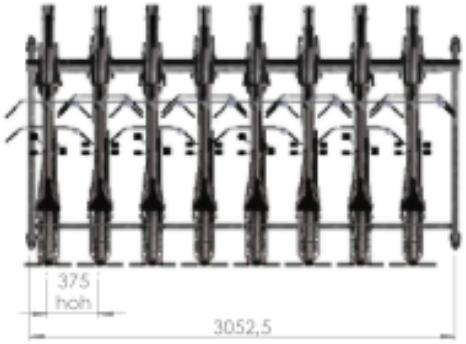
MEASUREMENTS

2ParkUp AWB single-sided

Below is a dimension drawing of a single-sided 2ParkUp with a centre-to-centre distance of 37.5 cm (wider possible). All variants of the 2ParkUp can be expanded to the desired number of bicycle spaces.

Dimensions (l x w x h)
3052,5 x 1900 x 2750

Number of bicycle spaces
16



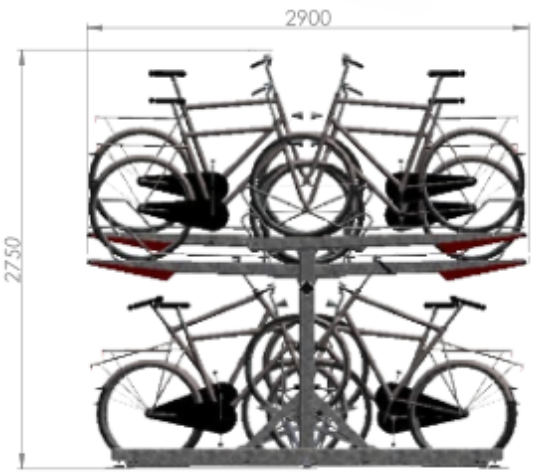


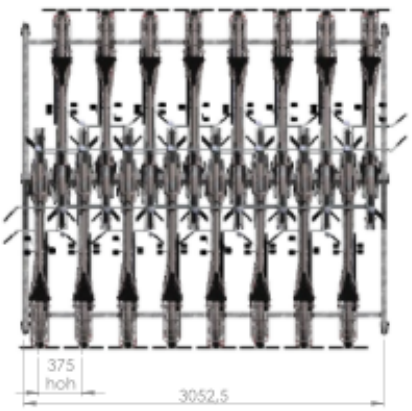
2ParkUp AWB double-sided

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

Dimensions (l x w x h)
3052,5 x 2900 x 2750

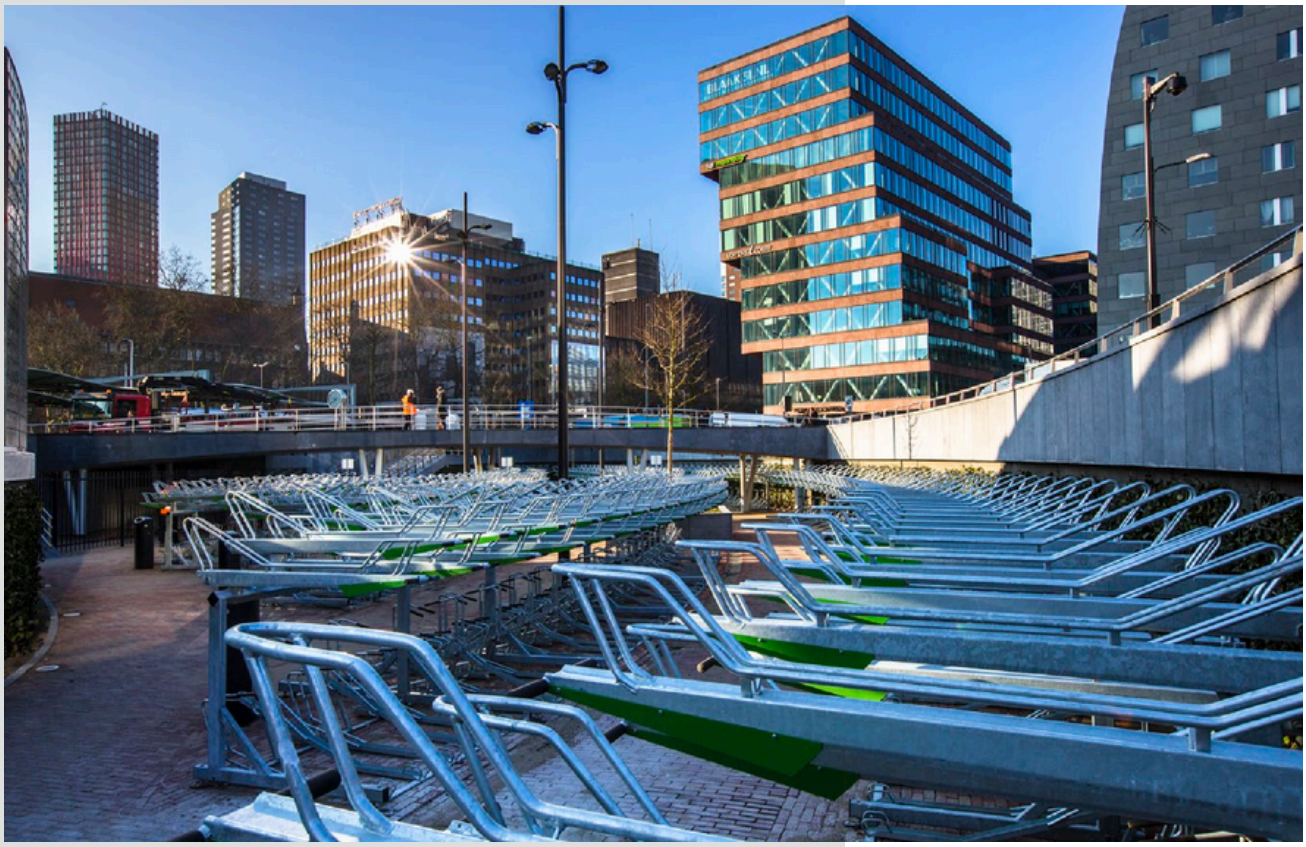
Number of bicycle spaces
32





PROJECTEN

Rotterdam Blaak Station







PROJECTEN

Metro station Capelsebrug Rotterdam





