

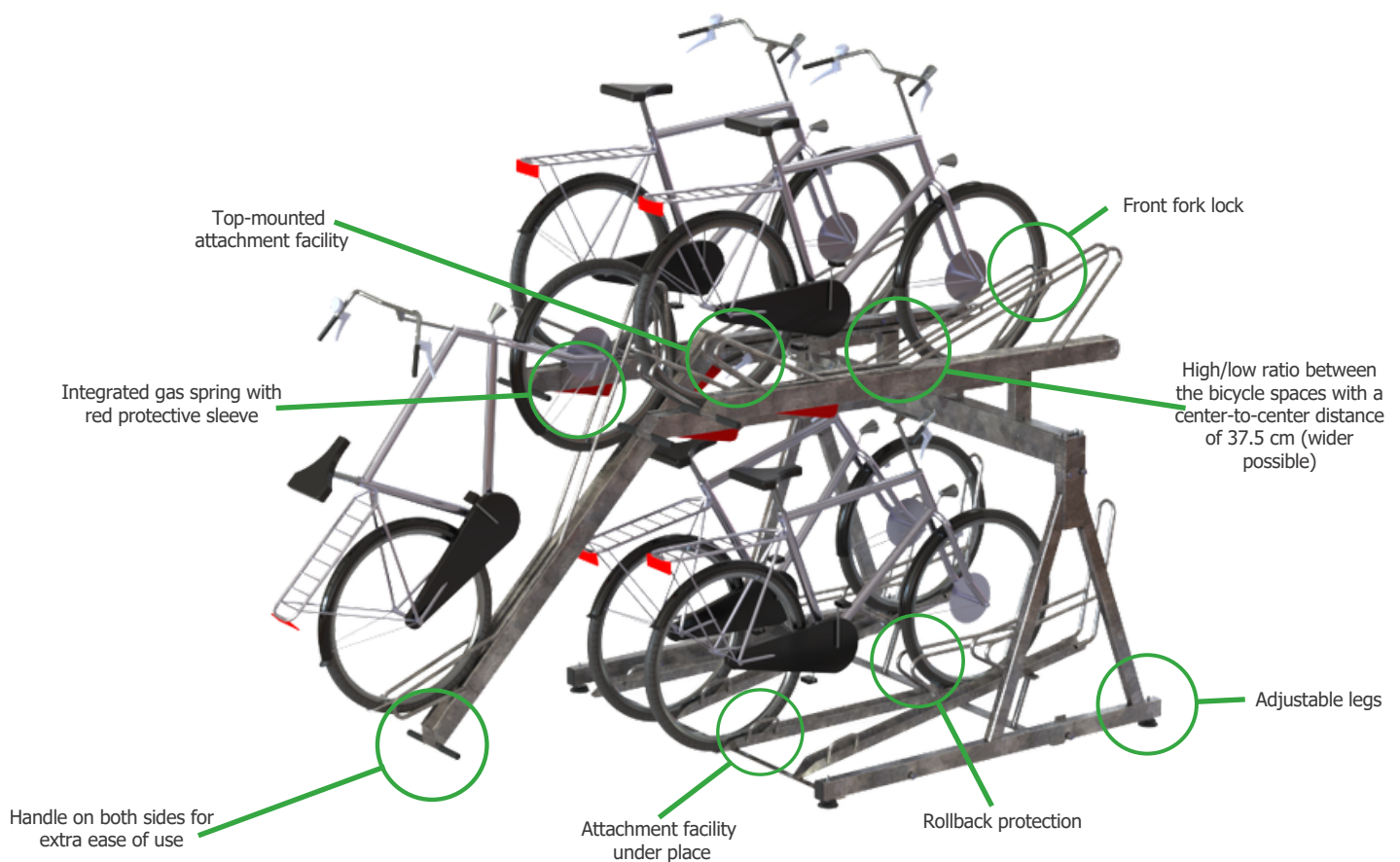
2PARKUP

DOUBLE-LAYER BICYCLE RACKS



2PARKUP BICYCLE RACKS

The 2ParkUp is a user-friendly and flexible double-tier bike rack that efficiently doubles bicycle parking capacity. The system has a modular design, making it easy to expand, is suitable for both indoor and outdoor applications, and can be installed quickly. Thanks to its integrated gas spring, robust construction, and low-maintenance design, the 2ParkUp offers a durable and future-proof solution for any location.



VARIANTS

- Single- or double-sided configuration possible.
- Modular system, easy to expand.
- Single-sided: 4, 8, 12 or 16 bicycle parking spaces.
- Double-sided: 8, 16, 24 or 32 bicycle parking spaces.
- Available with centre-to-centre distances of 375, 400, 450, 500 and 600 mm.



EXTRAS

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 delivered in any RAL colour if required.

E-BIKE CHARGING POINTS

The 2ParkUp is available in both single-sided and double-sided configurations.

ADDITIONAL BIKE LOCKING POINTS

An additional bike locking point provides optimal theft protection.

DIMENSIONS

BICYCLE DIMENSIONS:

Tire width:

- Bottom: Max. recommended tire width 66 mm.
- Top: Max. recommended tire width 58 mm.

Wheel size:

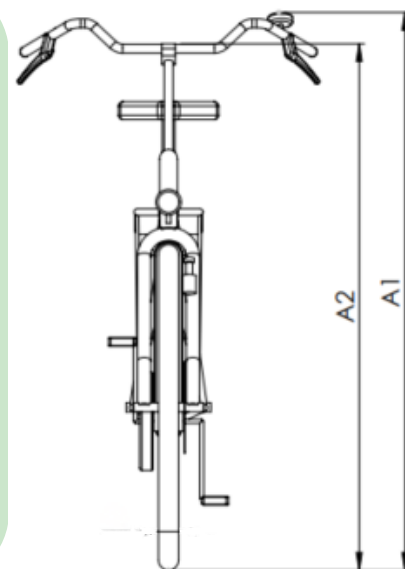
- Recommended wheel size: 26"-29".

Bike weight:

- For optimal use 25 kg, maximum 30 kg.

Handlebars:

- Bottom: Max. handlebar height center (A2) 1180 mm / max. handlebar height outside (A1) 1250 mm.
- Top: Max. handlebar height (A1) 1250 mm.
- Handlebar width: 670 mm with a center-to-center distance of 400 mm.



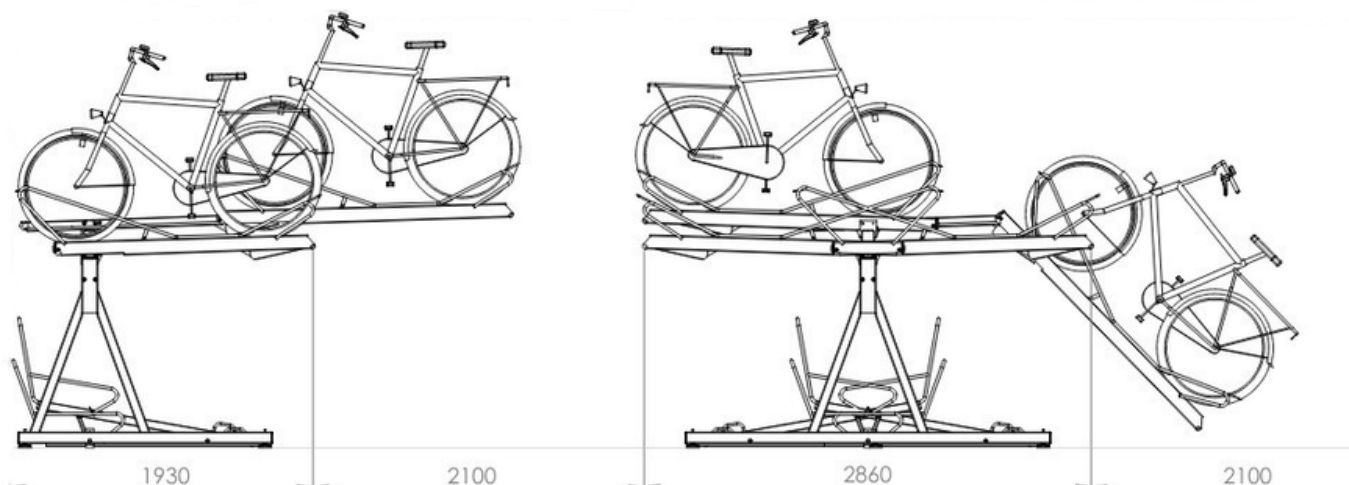
2PARKUP DIMENSIONS:

Ceiling height:

- Depending on the bicycles used, 2750 mm (recommended dimension, see chart on page 3).

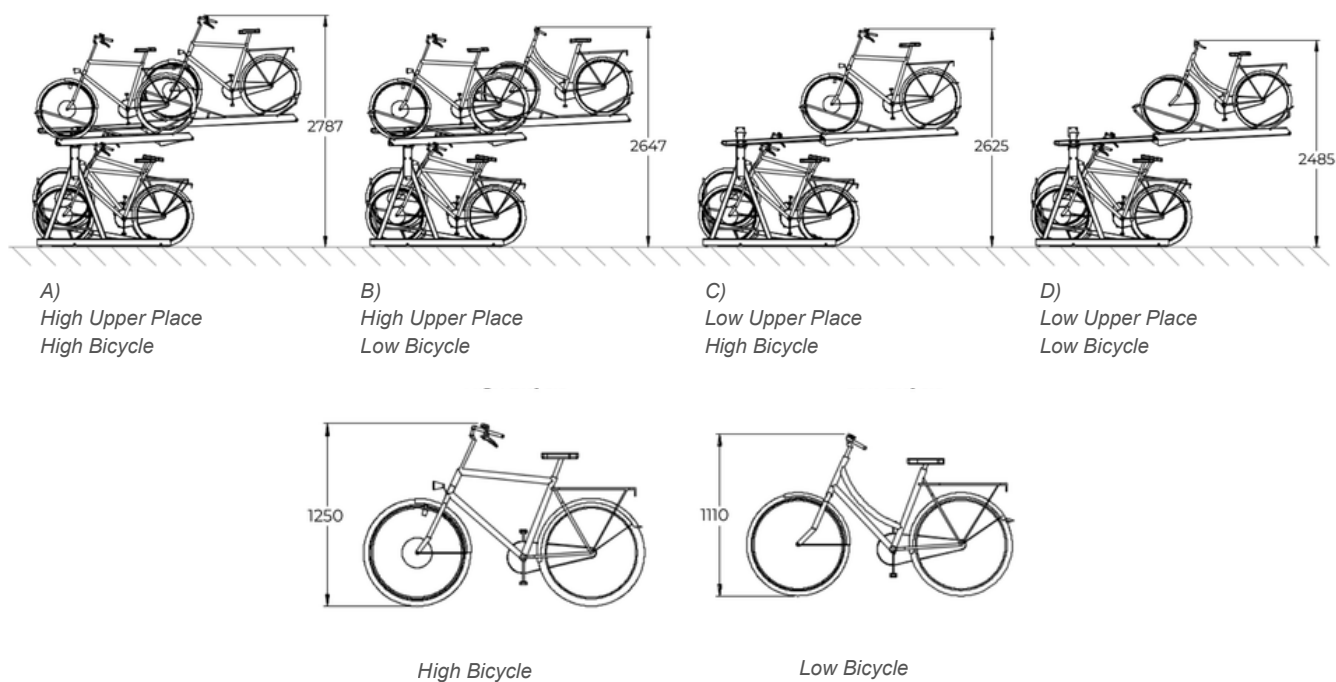
Aisle width:

- Recommended 2100 mm. A narrower aisle width is possible, but reduces the user-friendliness of the system.



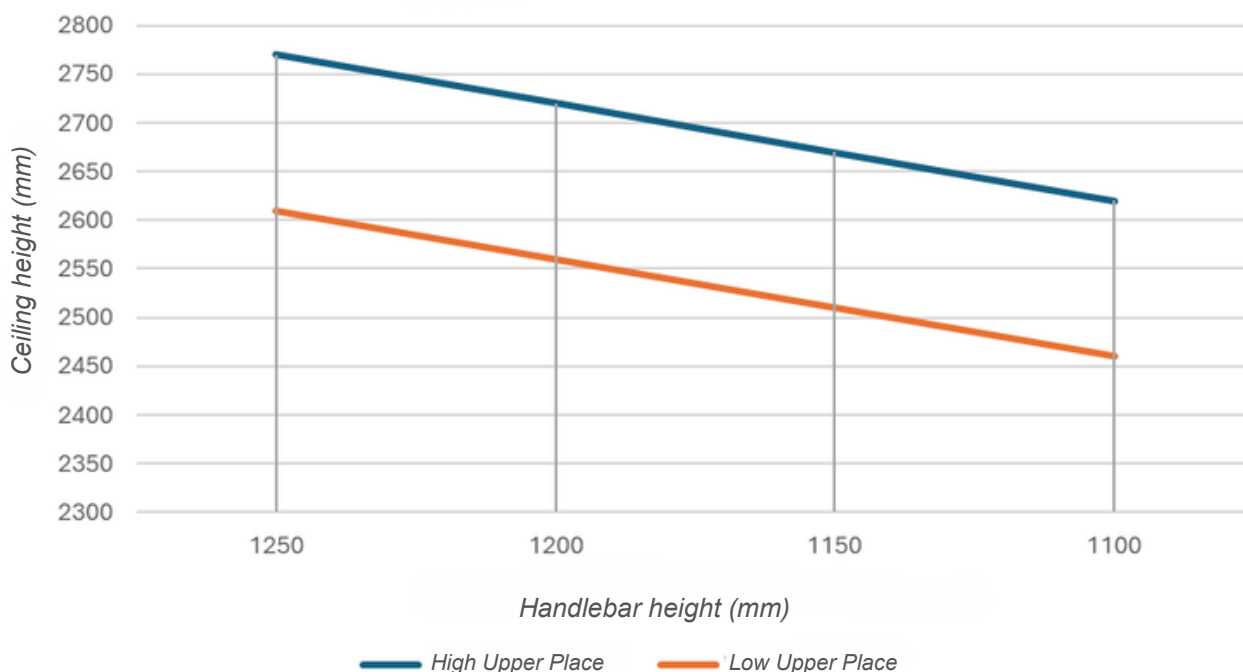
DIMENSIONS

2 PARKUP CEILING HEIGHT



MINIMUM REQUIRED CEILING HEIGHT

**with adjustable legs in the low position*



PROJECTS

Asserpark Wageningen

