

KEY FEATURES:

- Adjustable feet, no drilling needed
- Handles on both sides for optimal ease of use
- High low ratio between bicycle spaces
- Available from c.t.c. 375
- Integrated locking
- Integrated gas-spring with protection cover

STANDARD FINISH:

- Hot-dip galvanised to ISO 1461:2009

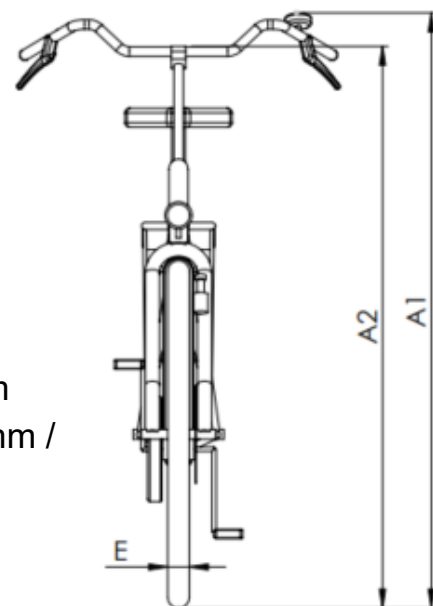
OPTIONAL FINISHES:

- Coated in any Type 1 RAL. (70% gloss, other finishes possible)
- Coated gas-spring cover
- Front fork support for bottom spots



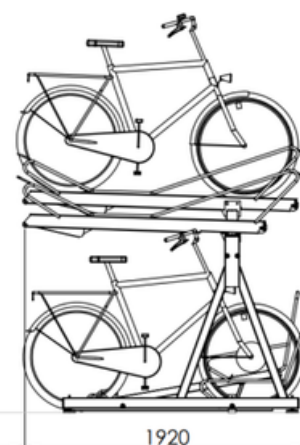
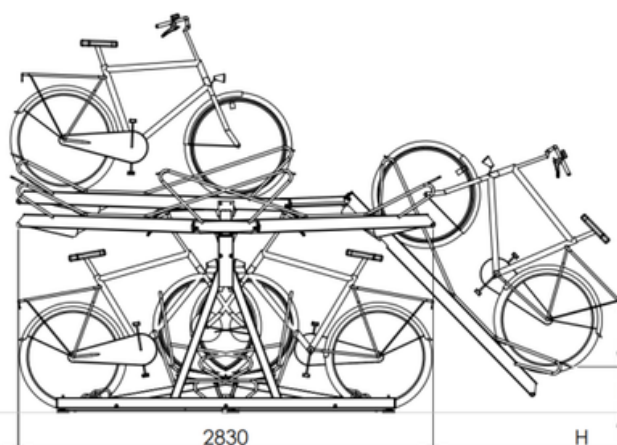
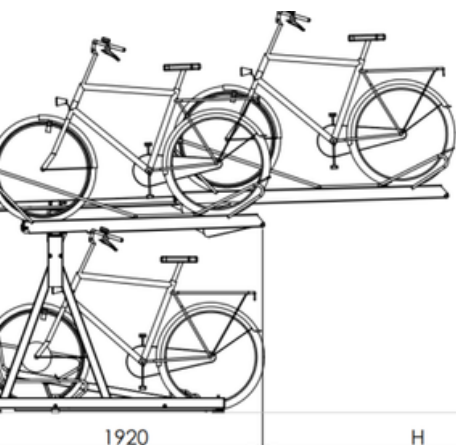
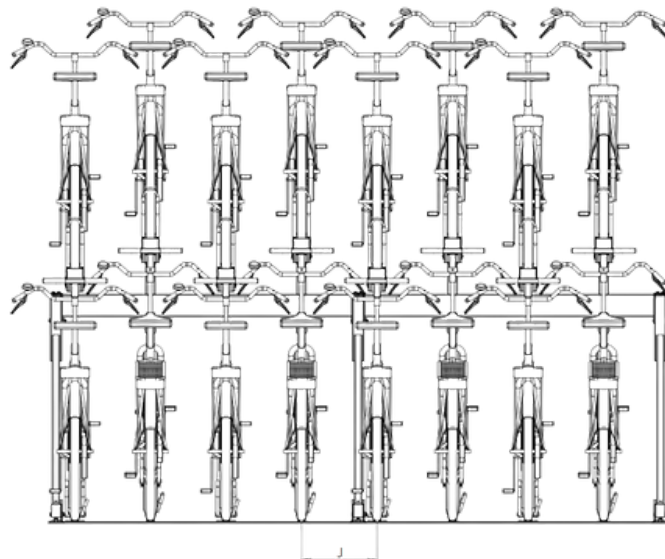
MEASUREMENTS BICYCLE

- **Tire width:**
 - Bottom place: Max. recommended tire width 66mm
 - Upper place: Max. recommended tire width 58mm
- **Wheel size:** Recommended wheel size: 26"-29".
- **Bicycle weight:** For optimal use 25KG, maximum of 30KG
- **Handlebar;**
 - High bottom place: Max. handlebar height (A1+A1) 1250mm
 - Low bottom place: Max. handlebar height center (A2) 1180mm / Max. handlebar height outside (A1) 1250mm
 - Handlebar width: 670mm with in c.t.c distance 400mm



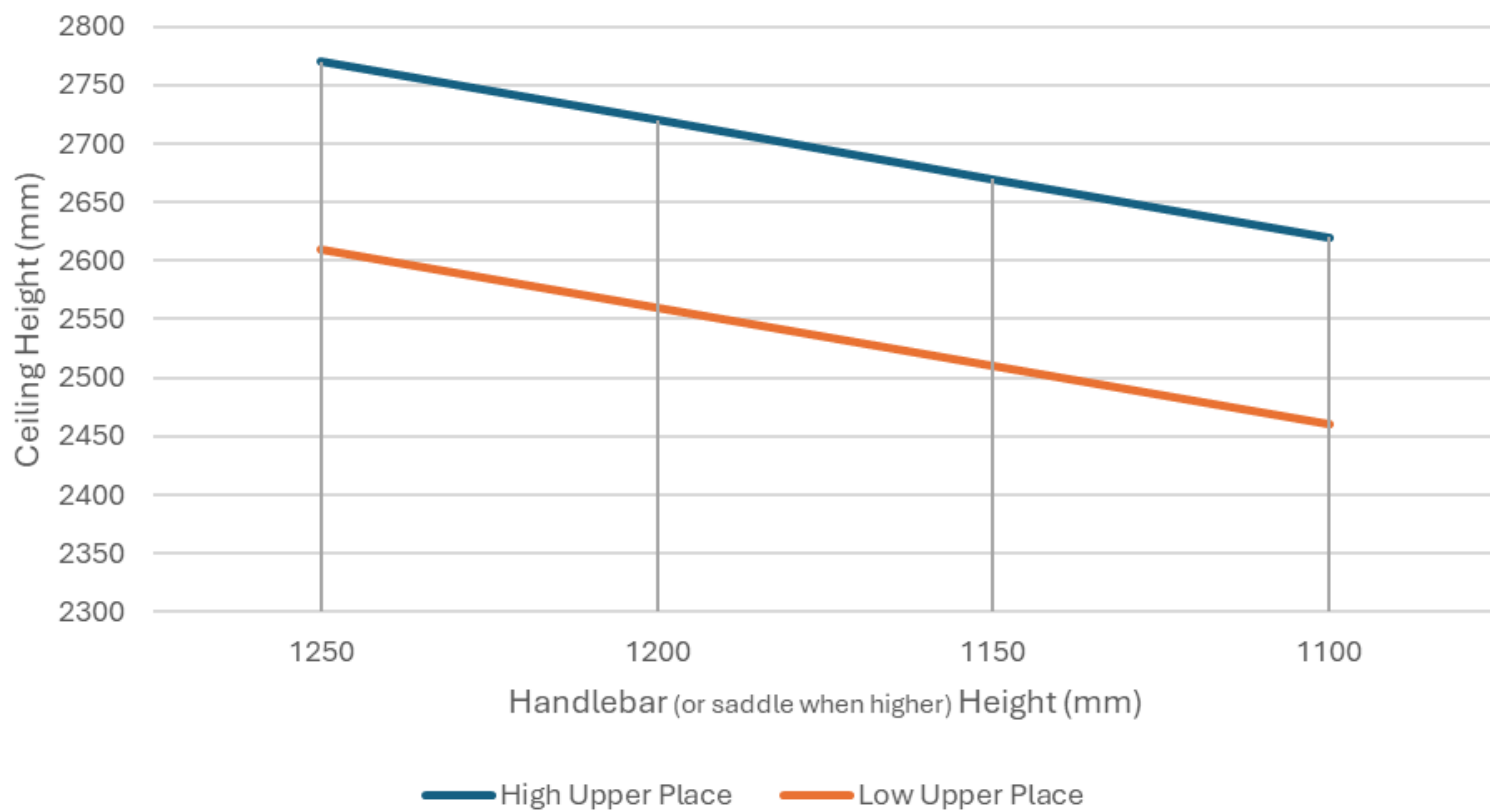
MEASUREMENTS 2PARKUP 2.0 SYSTEM

- **Ceiling height:** Recommended 2750mm, depends on the bicycles. (see chart page 3.)
- **Aisle space (H):** Recommended 2100mm. Narrower is possible but will reduce the user friendliness of the system.
- **Lifting height upper spot:** 320mm
- **C.t.c distance:** has a consistent c.to.c. distance across the posts from 400mm going upwards.

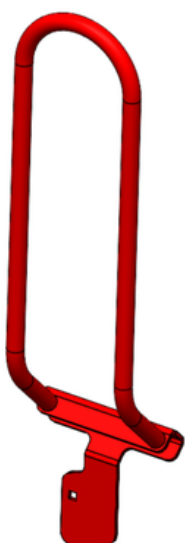


Minimum Required Ceiling Height

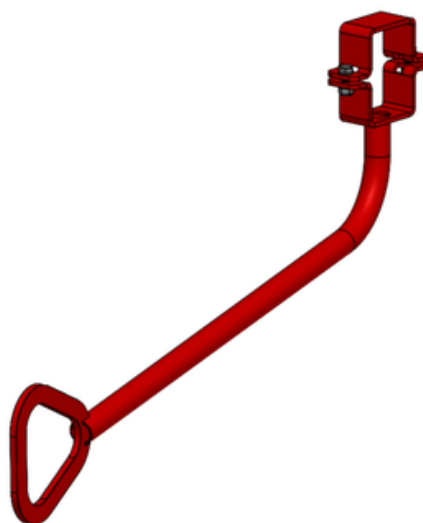
*) With adjustable feet in low position



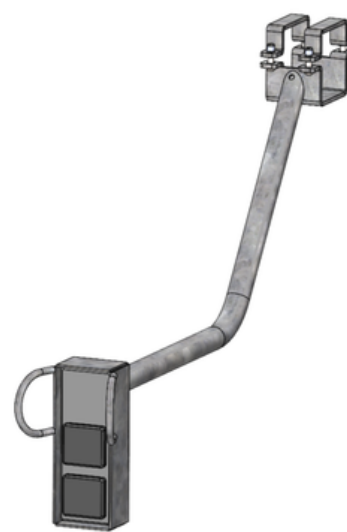
EXTRA OPTIONS



Locking upper spot
Solid tube Ø 14



Locking lower spot
1 system for 2 bikes



Charging system
1 system for 2 bikes