



BIKE RACKS

Double Docker[®]

TWO TIER LIFT ASSIST BIKE PARKING RACKS



Maximum density, Increased value! The Double Docker takes high-density parking to the second level and helps you get the most bikes per sq. ft. with our max density layouts. Double Docker layouts are perfect when every inch counts. The Double Docker is an essential rack when it comes to meeting your long-term ordinance requirements.

Ground Control System's two-tier parking solution is easy to use and accommodates almost all types of bicycles. Riders only need to raise their bikes a few inches off the ground before the tray helps lift their bike to the second level. The Double Docker was built with Class I long-term parking storage facilities in mind. It is safe, secure, user and bicycle-friendly. Check out our new [bike room builder tool](#) and layout a bike room in seconds. Check out the [video](#) to see how it works.

GROUND CONTROL
SYSTEMS[®]
Micromobility Parking Solutions



Product Features

- Two Tier Lift Assist Bike Parking Racks Double Docker
- 4 – 6 bikes secured per assembly
- Double sided options: 8 – 12 bikes secured per assembly
- Two-tier enables double the density
- Gas strut load assist
- Convenient locking loops secure the bicycle frame & tire
- Movable legs allow for flexible layouts, top shelf can stand alone to create space for other racks or storage
- Galvanized or Black powder coated finishes available
- Surface mount – Concrete (anchors sold separately)

GROUND CONTROL
SYSTEMS®
Micromobility Parking Solutions