



Above, **Model BR205SS/G** Single sided Vertical Bike Rack with "D" style end frames and hot dip galvanized finish. Holds five bikes.

Below, **Model BR210DS/G** Double sided Vertical Bike Rack with "Bell" style end frames and hot dip galvanized finish. Holds ten bikes.



- **Frame constructed of 1.66" OD 10 ga. wall steel tube**
- **Vertical stall bars are solid 5/8" steel bar**
- **Supports bike by front or rear wheel**
- **Single sided model can hold 5 to 10 bikes, double sided model can hold 10 to 20 bikes**
- **Racks will hold all types of bikes and work with most bike security locks**
- **Frames are hot-dip galvanized after fabrication for superior corrosion resistance**

AVAILABLE OPTIONS

- Single or double sided
- Extendable
- Choice of colors of powder coat finish
- Anchor kits

SPECIFICATIONS:

- **BR200 Series** bike racks shall be a bolted assembly of two end frames and a welded center stall section.
- **BR200SS Series** bike racks shall be a single sided bike rack (indicated by "SS" in model no.) with "D" style end frames.
- **BR200DS Series** bike rack shall be a double sided bike rack (indicated by "DS" in model no.) with a "Bell" style end frame.
- End frames shall be made of die-formed 1.66" OD 10 ga. wall steel tube with 1/4" thick steel tabs provided for attachment of center stall section.
- Center stall section shall be a one-piece welded construction of horizontal 1.66" OD 10 ga. wall steel tube and vertical 5/8" dia. solid steel bars. Vertical bars shall be groups of three with 2-1/4" spacing for bike wheels.
- **Model BR205SS** shall be single sided, hold five bikes, and have a total nominal length of 76".
- **Model BR210SS** shall be single sided, extended, hold ten bikes, and have a total nominal length of 150".
- **Model BR210DS** shall be double sided, hold ten bikes, and have a total nominal length of 76".
- **Model BR220DS** shall be double sided, extended, hold twenty bikes, and have a total nominal length of 150".
- All galvanized carriage bolts and nuts shall be provided for table assembly.
- **Standard:** All components shall be hot-dip galvanized after fabrication to ASTM-A123 to maintain an average zinc coating of 2.0 oz. per sq. ft. of surface area (indicated by "/G" in model no.).
- **Optional:** Color choices of powder coated steel components instead of galvanized finish. For optional colors choices see Specification Bulletin # SPC-CO-001.
- **Optional: Anchor Kits** are available to secure bike racks to concrete surfaces. Order by kits below:

Model BR205SS	Kit# ANC2-4
Model BR210SS	Kit# ANC2-4
Model BR210DS	Kit# ANC2-4
Model BR220DS	Kit# ANC2-6

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