





Meter Hitch

Based on our popular Bike Hitch, the Meter Hitch is designed to fit into the streetscape. The Meter Hitch has a minimal footprint and is a bicyclist favorite for its ease of use and solid bike support. Planners also appreciate that design restricts bikes to parking parallel with the rack so bikes will not interfere with pedestrian right of way or the street.

Patent D620,8455

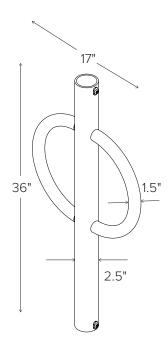
Meter Hitch



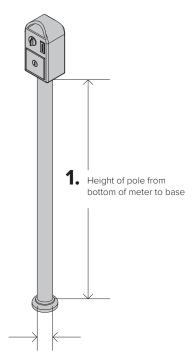


FINISH OPTIONS





Please provide the following dimensions before ordering:



2. Diameter of pole

A handy way to calculate the diamater is to wrap a cloth tape measure or string around the pole and divide the circumference by 3.14.

CAPACITY	2 Bikes
MATERIALS	Centerbeam: 2.5" schedule 40 pipe All Meter Hitches are made based on existing pole dimension to be provided by customer. To calculate the diamater, wrap a cloth tape measure or string around the pole and divide the circumference by 3.14. Please verify all post dimensions, including desired height with Dero before ordering.
FINISHES	Galvanized An after fabrication hot dipped galvanized finish is our standard option. Powder Coat Our powder coat finish assures a high level of adhesion and durability by following these steps: 1. Chemical wash and treatment for corrosion reduction 2. Epoxy primer electrostatically applied 3. Final thick TGIC polyester powder coat Stainless Stainless Steel: 304 grade stainless steel material finished in either a high polished shine or a satin finish.
MOUNT OPTIONS	Hitch Mount Meter Hitch slides over existing 2.38" OD parking meter poles. Two tamper-resistant set screws secure the Meter Hitch to the parking meter pole.
CAP	Capped (if no meter will remain on the pole) Uncapped (if meter will remain on the pole)



