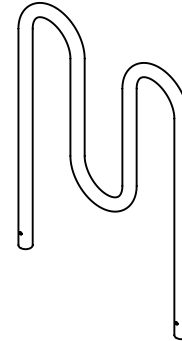
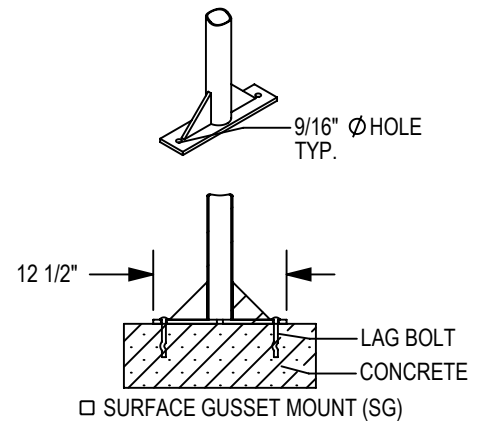
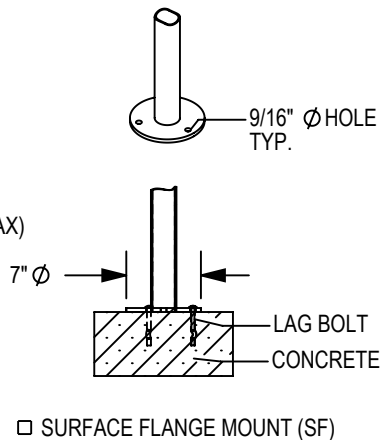
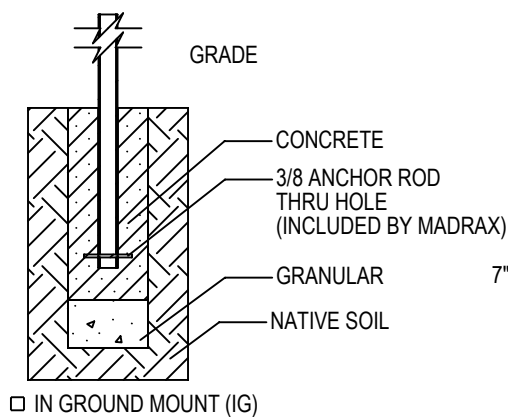


ELEVATION VIEW

3 LOOP - 5 BIKE CAPACITY



CHECK DESIRED MOUNT □



SECTION VIEWS

PRODUCT: HW238-5-IG(SF,SG)
DESCRIPTION: HEAVY DUTY WINDER BIKE RACK
5 BIKE, SURFACE OR IN GROUND MOUNT
DATE: 8-5-02
ENG: TLG

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NOTES:

1. INSTALL BIKE RACKS ACCORDING TO MANUFACTURER'S SPECIFICATIONS.
2. CONSULTANT TO SELECT COLOR(FINISH), SEE MANUFACTURER'S SPECIFICATIONS.
3. SEE SITE PLAN FOR LOCATION OR CONSULT OWNER.

Galvanized and Powder Coated racks shall be constructed of ASTM A53 Structural Steel. Stainless Steel racks shall be constructed of ASTM A312 TP 304 Schedule 40 Stainless Steel.

Finish / Material:

- (-G) - Hot-Dipped Galvanized After Fabrication
- (-P) - Super TGIC Polyester Powder Coat
- Stocked Color (For Non-Stocked Colors an Additional \$250.00 Set Up Charge / Color Plus the Cost of Powder.)
- (-MS) - Madshield - Galvanized and Powder Coat
- (-T) - Thermoplastic Powder Coat Color (Same Price as (-P))
- (-S) - Stainless Steel
- (-PS) - Powder Coated Stainless Steel
- (-ES) - Electro Polished Stainless Steel
- (-VCC) - Plastisol Coating

Galvanized (-G)

Rack shall be hot-dipped galvanized after fabrication for a utility finish. The rack shall have vent holes for dipping into the hot molten zinc tank. The rack shall weather in appearance similar to a battleship grey color.



Vent Hole



Weathered

Mad Shield (-MS)

Rack shall be galvanized and then coated with an

NEW! Black Vinyl Cushion Coating (-VCC)
Rack shall be dip with a plastisol coating after complete fabrication. The color shall be black. Other colors available upon request.

Super TGIC Powder Coat (-P)

Rack shall be powder coated after complete fabrication with an electrostatically applied super polyester powder coating. The color shall be _____ (list color). To ensure powder coat adhesion, steel shall be free of any scale, paint, varnish, or rust. Substrate preparation prior to powder coating shall include a chemical wash and rinse followed with an iron phosphate treatment.

Thermoplastic Powder Coat (-T)

Rack shall be powder coated after complete fabrication with Thermoplastic polyethylene coating. The color shall be _____ (list color). To ensure powder coat adhesion, steel shall be free of any scale, paint, varnish, or rust. Substrate preparation prior to powder coating shall include a chemical wash and rinse followed with an iron phosphate treatment. (Thermoplastic is not available in all colors.)

Powder Coated Stainless Steel (-PS)

Rack shall be polished and then coated with an electrostatically applied super TGIC polyester powder. The color shall be _____ (list color).

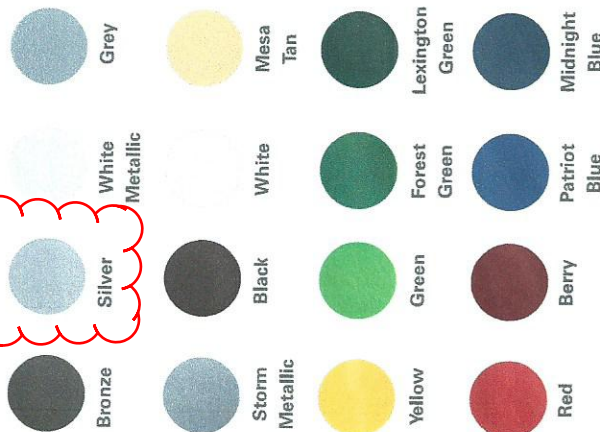


Stainless Steel (-S)

Rack shall be polished to Satin #4.

Electro Polished Stainless

Stocked Super TGIC Powder Coat Colors*



Note: Due to variations in the printing process, colors shown may not be an exact match. Please request color samples from Madrax for accurate color comparisons.

Call for available custom finishes.