

# CROWDSTOPPER

## PRODUCT SPECIFICATIONS

**Overall Length:** 8' 6" (8' 3" when interlocked)

**Overall Height:** 43"

**Weight:** Bridge Foot Style – 43 lbs; Flat Foot Style – 44 lbs

**Material:** Steel.

**Main Frame:** Outside perimeter (main frame) is made of 1½" O.D. galvanized steel tubing, minimum 16 gauge. The outer frame is a single length of tubing without welds or deformation. Pipe is bent at right angles with a minimum of smooth deformation. Horizontal and vertical bars are at right angles to overall frame.

**Grill:** 19 equally-spaced bars inside vertical members, made of ½" O.D. galvanized steel tubing, minimum 16 gauge. Minimum of ½" weld at the top and at the bottom of each upright bar. 19 interior bars are 4½" apart, O.D. to O.D. The spacing between inside vertical members does not exceed 4¾" and meets all standard codes.

**Locking:** Male-Female interlocking ends. Units join and unlock at one position (30 degrees). Male interlocking device is a minimum ⅝" diameter rod welded through main frame at both ends.

Male/Female connections have enough clearance to allow for uneven ground, a minimum of ½" on top and bottom when connected.

**Feet:** Two (2) bolt on flat feet ½" x 2" flat steel bar with 1¼" O.D. 14 galvanized stem, or, two (2) bolt on bridge feet 1½" O.D. galvanized steel, 16 gauge, with ¼" O.D. galvanized stem.

**Finish:** Entire panel is hot-dip zinc-galvanized after welding conforming to Marine specifications. Every barrier is filed after galvanizing so that burrs from galvanizing are filed smooth and there are no sharp points.

**Finishes:** Galvanized steel, powder-coated black, powder-coated orange, powder-coated green

**Warranty:** 3-year warranty against manufacturer's defects.



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