

LEGI FIT FENCE SPECIFICATIONS

MESH: Shall be high-tensile, double drawn steel. Vertical wire to be 6mm(.24") diameter, double horizontal wire rod 8mm (.31") diameter, welded crosswise. Mesh openings to be 50 x 200mm(2.0" x 7.9"), 100 x 200(3.9 x 7.9) or 35 x 200(1.4" x 7.9).

MESH WIDTH: Overall 2540mm(100") for on-center overlapping of 2500mm (98.4").

POST: Shall be rectangular steel tube 60 x 40mm(2.4" x 1.6"), with post cap 115 x 28 mm(4.5" x 1.1") and backing plate 40 x 20 mm wide (1.6"X.75") x height of mesh.

BOLTS: Shall be stainless steel, slotted, 8mm x 45mm, V2A Stainless steel, to be removed only with special socket.

CORNER HARDWARE: Shall be stainless steel, for crimping with special LEGI pliers over field cut, double horizontal mesh ends. Corner clamp shall be a two piece aluminum clamping unit, with stainless steel bolt 8 x 30mm, for clamping of vertical wires of field cut corners.

FABRIC/POST ASSEMBLY: Posts to be spaced @ 2500mm (98.4") on center. Hang two mesh panels onto hooks, overlapping behind post with minimum 30mm contact area. Hang clamping tube onto hooks. Assemble post cap, (counter plate, cap and top bolt). Insert flat edge of counter plate into slot at top of post. Tighten bolt to frictionally clamp mesh to post and clamping tube.

FINISH: All material, unless otherwise indicated, shall be hot-dip galvanized after fabrication with minimum zinc layer of 80μ(1.8oz./sq.ft.), stainless steel sandblasted for optimum coating adhesion, and polyester powder coated in non-lead, UV-stable, thermally set powder paints.

COLORS: To be Forest Green—RAL 6005, Stone Gray—RAL 7023, Winter White—RAL 9010, Anthracite Gray—RAL 7016. Limited option, Jet Black—RAL 9005.

SYSTEM DESCRIPTION: The manufacturer shall fabricate a total fencing system including mesh panels, posts, and hardware.



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