

**R FENCE SPECIFICATIONS**

**STEEL:** Shall be high-tensile, double drawn steel.

**MESH:** Vertical wire to be 6mm (.24") diameter, double horizontal wire rod 8mm (.31") diameter. Mesh openings to be 50X200mm (2.0"X7.9").

**MESH WIDTH:** Overall 2540mm (100") for on center overlapping of 2500mm (98 7/16").

**POSTS:** Shall be rectangular steel tube 60X40mm (2 3/8"X1 9/16") with welded top plate, and clamping bar 40mm wide. Interior threaded inserts to receive bolts to be spaced every 200mm (7 7/8") along post.

**BOLTS:** Shall be stainless steel hexagonal or single way head, M8 x 45mm, V2A Stainless steel.


**PARALLEL CLAMP:** Shall be aluminum clamp with stainless steel bolt and nut, M10 x 30mm, V2A stainless steel.

**FABRIC/POST ASSEMBLY:** Posts to be spaced @ 2500mm (98.4") on-center or other as specified. Mesh ends to be overlapped behind post. Bolts to be passed through backing plate and mesh ends into threaded inserts, frictionally locking mesh and post.

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

**COLOR:** TO BE SELECTED

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

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