



Rogers Fencing Q40 Specification Axis Fencing System

Manufacturer and Reference	Rogers Fencing Supplies Ltd (02879627264) Rogers Axis Fencing System
Drawing Reference:	RFS/AXIS/C/1
Height	2.43 m
Finish	Galvanised to BS EN ISO 1461:1999 and polyester powder coated to BS6497 by RFS approved applicator. Fence posts and Panel colour RAL:9005
Panels	2430mm high x 2330mm wide, Panels having 4 No reinforcing beams, with wire mesh aperture of 200mm x 50mm. Comprising of 6mm horizontal wires and 5mm vertical wires, protruding 30mm above top horizontal wire.
Posts	Specially profiled 70 x 100 mm, resistance to bending posts, with internal grooves every 100mm to accommodate Panel. Posts to be set at maximum centres of 2370mm. Set posts in holes 350 x 350 x 700mm deep.
Fixings	Panels attached directly into purpose made grooves every 100mm along the full length of the post.
Installation	Set out and erect fencing in straight lines or smoothly flowing curves as shown on drawings, with top of posts following profile of the ground, with posts set rigid, plumb and to specified depth, or greater where necessary to ensure adequate support.
Conformity	Approved Contractor must submit manufactures and installers conformity certificates as a requirement of BS 1422 - 14: 2006 Standards. This specification is a minimum requirement for this project.