

ROLLER SHUTTERS FOR COMMERCIAL PROPERTY

Curtain

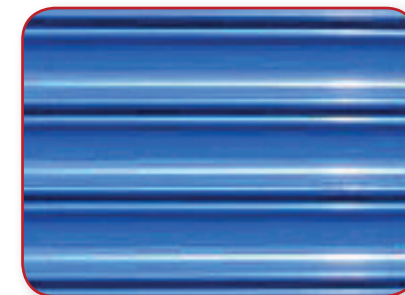
Manufactured from 20 or 22SWG 75mm galvanised steel curved Solid or Perforated interlocking laths fitted with Nylon end shoes to alternate laths down both edges to prevent lateral movement. The bottom rail is manufactured from 14SWG thick preformed galvanised steel 'T' or 'L' section.

Guides

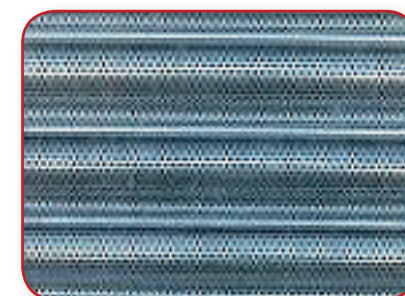
Constructed from 65mm deep x 32mm wide x 3mm thick steel channel bolted to steel angle section or steel box section. End Plates fabricated from 3 or 6mm steel plate are generally welded or bolted to the angle or box section to support the Barrel.

Barrel

Constructed from various sizes of steel Circular Hollow Section containing either high tensile helical counterbalance springs (for manually operated shutters) or a 240v single phase tubular motor (for electrically operated shutters). A Safety brake to comply with BS EN 13241:2003 is also fitted to electrically operated shutters when the opening will be used by personnel.



Solid Laths



Perforated Laths

Operation

Either manually operated (push up / pull down) or electrically operated via a 240v single phase internal tubular motor with hand crank manual override

Finishes

The standard finish is Galvanised with all non galvanised parts are spray painted with Galvafröid Zinc based paint. Polyester Powder Coat paint finish is also available in most RAL, BS4800 or BS381C range colours.



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