



REQUEST A QUOTE



Anvil Industrial Doors
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Stainless Steel
Shutters

Stainless Steel Roller Shutter

Stainless Steel 316, 2B in 0.9mm gauge slats

CORROSION RESISTANCE

Roller Shutters are available with smooth manual or power operation in stainless steel and can be sized to suit openings up to a large 36m².

Roller shutters are ideal for both external and internal installations in most building projects including warehouses, factories, shopping centres, recreation and sporting centres, mining and heavy industry workshop facilities.





Specifications

CURTAIN

The curtain is manufactured from 75mm or 105mm interlocking, roll-formed, stainless steel slats. The ends of each alternate slat are fitted with hardened nylon end clips, designed to stop lateral movement and provide smooth, quiet operation.

BOTTOM RAIL

The bottom rail of the shutter is extruded aluminium section. A weather seal is fitted as standard to minimise the entry of dust or dirt.

LOCKING

Standard locking is provided via:

- 1 **Standard** - A mild steel clasp, designed to secure the hand operated chain, and welded to the guide channel.
- 2 **Optional** - Two (2) shoot bolts, designed to accept padlocks, mounted at each end of the bottom rail.
3. If motorised, no locking required

GUIDES

The guides are manufactured using a heavy section, stainless steel channel.

DRUM

The drum is manufactured from stainless steel tube. The drum houses counter balancing helical torsion springs, capable of producing sufficient torque to ensure ease of operation of the curtain from any position.

BRACKETS: Fabricated from stainless steel plate, the mounting brackets are manufactured to suit door size and width.

FINISH

Natural Stainless Steel or Powdercoat with a full range of colours.

SLAT THICKNESS

0.9mm.





NOTES

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