

VARIO GATES

LEGI manually operated gates are designed with ease of specification and installation as important factors.

The gates are designed to eliminate specification issues and potential installation problems at site. By being bi-directional they can be installed in any configuration. It is even possible to reverse the direction of operation after installation.

Constructed from steel with mesh or vertical bar infill, all gates are supplied complete with a lever handle, cylinder lock, and a tamper proof drop bolt system.

These gates are available in single and double leaf styles up to 6m in width and 2.2m in height. We also offer automation and access systems to suit your individual requirements.

For larger or more specialised applications, we also produce a range of industrial sliding cantilever gates of up to 10m single leaf width. Please ask for our separate brochure.



- Tough steel construction with steel mesh or vertical bar infill for optimum security.
- Heavy duty hinge and locking mechanisms as standard.
- May be adjusted or re hung after installation.
- Low maintenance polyester powder coated finish.
- Automation and access control systems are supplied if required.



SPECIFICATION

Frame	Welded construction, mild steel box section 80mm by 40mm
Infill	Welded steel mesh, (mesh configuration: 50mm wide by 200mm high), comprising two 8mm diameter horizontal wires either side of the single 6mm vertical wires
Posts	Steel box section 100mm by 100mm or 120mm by 120mm
Gate Hinges	Steel hinges, fully adjustable
Lock	Cylinder lock with three keys, and aluminium lever handles
Standard Finish	Hot dip galvanised (after panel welding is completed) and powder coated in one of the following colours: Grey, RAL7023; Green, RAL6005; White, RAL9010; Anthracite, RAL7016
Non Standard Finish	A wide range of RAL colours are available, please call for price and availability