

D6100 SEMI AUTOMATIC SWING GATES

UMD
ULTIMATION DIRECT



MAXIMUM SPAN

2m

CLOSER

Locinox Tiger/
Mammoth

MAXIMUM HEIGHT

3m

LOCKING

300kg Maglock

FINISH

Primed and Polyester Powder Coated
in a Standard RAL colour





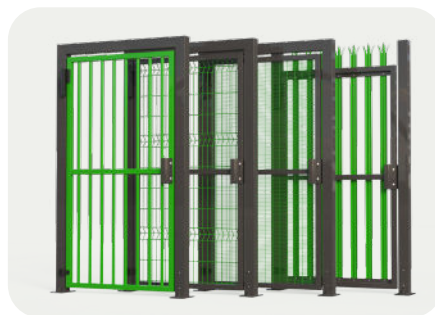
LOCKING

The D6100 Semi-Automatic Pedestrian Gate is supplied as standard with a Locinox MAG3000 electromagnetic lock. Offering a holding force of up to 300kg, it ensures reliable and secure operation. The system can be powered by either a 12V or 24V DC supply, providing flexible installation options. With its sleek, modern design, it delivers both high performance and an attractive finish.



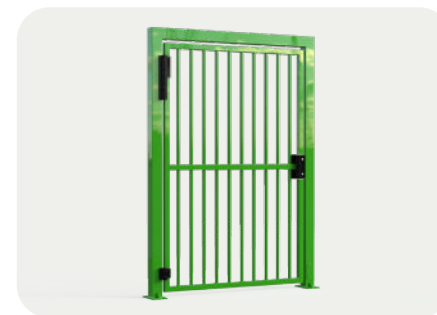
GATE HINGE/CLOSER

The D6100 Semi-Automatic Gate is supplied with Locinox self-closing hinges as standard. Depending on the gate's span, height, and application, this may include the Locinox Tiger, Mammoth, or Mammoth HD models. These hydraulic hinges provide smooth, controlled closing and are renowned for their reliability, all while maintaining a clean and unobtrusive appearance.



GATE INFILLS

The D6100 range is available with a variety of infill options, including vertical tube, 358 mesh, 200x50 V mesh, palisade, and many more to suit different security and aesthetic requirements.



GATE ASSEMBLY

The D6100 Semi Auto is supplied fully assembled from the factory, ready to be securely bolted to the foundation for a fast and straightforward installation. The maglock is pre-wired to an access point located at the base of the gate post, allowing for quick and easy connection to access control systems.



GATE INTEGRATION

UMD Pedgates can be seamlessly integrated with our wider product range, including sliding gates, swing gates, and turnstiles. This integration ensures a quick and efficient installation process, while enabling accurate system design from the outset using 3D CAD.



DOUBLE-LEAF OPTION

Semi Auto Pedgates are available in a double-leaf configuration, featuring one semi-automatic leaf and one drop-bolted leaf. The fixed leaf stays securely closed during everyday use but can be quickly opened to allow wider access when needed.



GATE FINISH

The gate is supplied as standard with a primed and polyester powder-coated finish, available in a wide range of standard RAL colours. Additional finish options are also available, including plastisol coating, galvanising, and others, depending on specific site requirements.

