

D6100

MANUAL PEDGATE



MAXIMUM SPAN

2m Max

LOCKING

Manual Slide Latch

MAXIMUM HEIGHT

3m Max

FINISH

Primed and Polyester Powder Coated

in a STD RAL colour





STD LOCKING

The D6100 manual is supplied as standard with a manual slide latch locking system and a Locinox lockable drop bolt. The manual slide latch is designed to accommodate a padlock and is manufactured from 10mm thick steel plate.



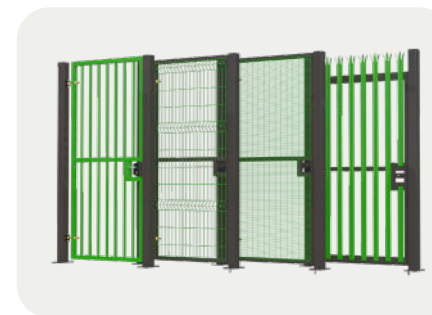
OPTIONAL LOCKING

The D6100 manual gate offers a range of optional locking configurations, including Locinox Euro cylinder locks, Locinox push-to-exit locking systems, and Locinox Vinci mechanical code locks. These options provide flexibility to meet varying security and access control requirements across different applications.



GATE HINGE

The heavy-duty hinges incorporate an M24 threaded adjustment system, enabling precise on-site alignment during installation. Specifically designed for swing gate applications, the adjustable mechanism facilitates accurate positioning, simplifies installation, and allows for fine-tuning to accommodate ground level variations and ensure optimal gate operation.



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 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.

