

GATEMASTER

Marine Grade Digital Lock

Specification Sheet

No.034

- This digital gatelock has been developed to meet the demand for keyless entry through gates and steel doors.
- Suits gate frames from 40 to 60mm thick, the latch is adjustable for exact fitting on site
- No power needed – High quality digital keypads ensure long lasting durability.
- Simple to recode with over 1000 combinations available

Product Options

Double sided - keypad on both sides:

Left hand gates MGD-L

Right hand gates MGD-R

Installation

1. Drill 2 x 8.5mm dia. holes at 176mm centres for M8 fixing bolt. Drill out the outside of the box section to make a 14mm hole
2. Drill 20mm clearance hole for latchbolt at 50mm centres down from the top 8.5mm hole
3. Using the fixings supplied as shown the picture opposite.
4. Drill clearance hole in gate post to receive latchbolt. Slot this hole vertically to allow for gate sag – fix strike plate and bend back so the latchbolt slides smoothly
5. Ensure latchbolt moves freely without binding on gate or frame

Adjustment

The position of the latch can be adjusted by removing the 2 screws at the side of the latch

Related products

Single sided digital locks - MGS

Single sided with key override - MGSK

Double sided with key override - MGDK

