

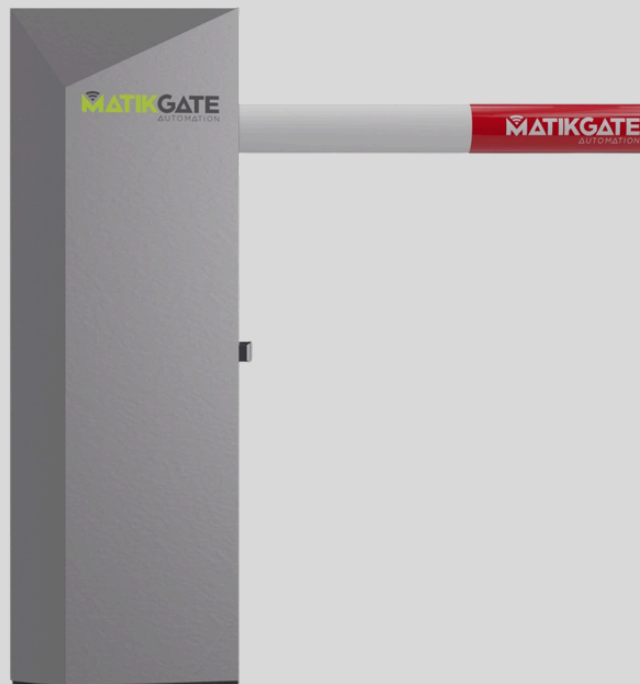


Bollards & Barriers
Direct

CROSS 3 BARRIER



CROSS 3 BARRIER



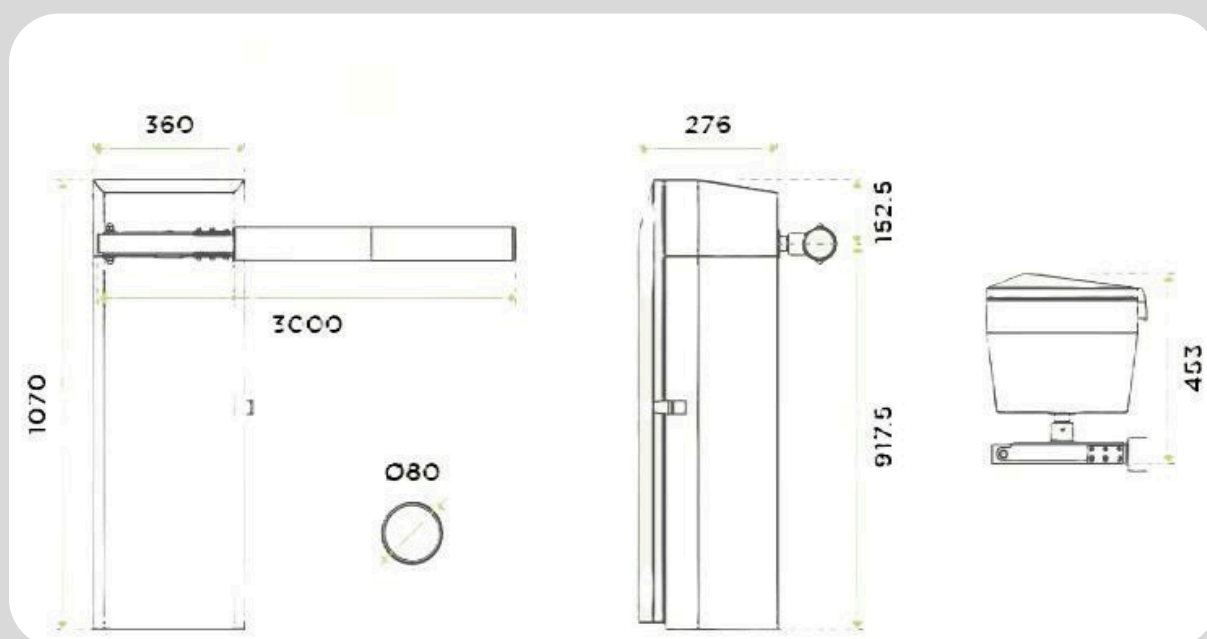
The Matikgate CROSS 3 HS barrier was developed for high speed intensive use solutions. Ideal for both internal and external environments the CROSS 3 barrier features a 24v DC brushless motor up to 1 million cycles.

The carbon fibre beam for up to 3 meters is light and resistant to weather conditions. It allows extremely fast opening from 0.6 seconds and a controlled closing with the ability to operate in different directions.

In the event of an impact, the inbuilt shock protection function kicks in and starts the opening movement preventing damage.

FEATURES

- Manufactured in Portugal by Matikgate
- Steel and aluminium construction
- IP54 rated to withstand operating temperatures of -35°C to $+70^{\circ}\text{C}$
- Power Supply: 230v 50Hz
- Motor Supply: 250W 24v brushless
- Opening speed 0.6 seconds
- Maximum beam length: 3 meters
- Left or right handed
- Operation via Radio transmitter or app



DATA

CROSS 3 HS Barrier	
Manufacturer	Matikgate (Portugal)
Product	CROSS 3 HS Barrier
Material (Barrier)	Steel and Aluminium
Material (Beam)	Carbon Fibre
Barrier height	1070mm
Barrier width	360mm
Barrier depth	453mm
Beam length	3 meters
Power supply	230v/ 50Hz
Power rated	250W
Drive motor	24v Brushless
Protection Class	IP54
Operation	Intensive
Operating temperatures	-35c to +70c
Opening time	0.6 sceconds
Remote control	Copper Radio transmitter
App Based	Yes
Warranty	1 year



Environment

The Matikgate CROSS 3 HS barrier was developed for high speed intensive use solutions. Ideal for both internal and external environments the CROSS 3 barrier features a 24v DC brushless motor up to 1 million cycles.



Options

Barrier cabinet;

- Grey powder coated finish
- Black powder coated finish

Barrier Beams;

- 3 meter telescopic beam

Fork Support

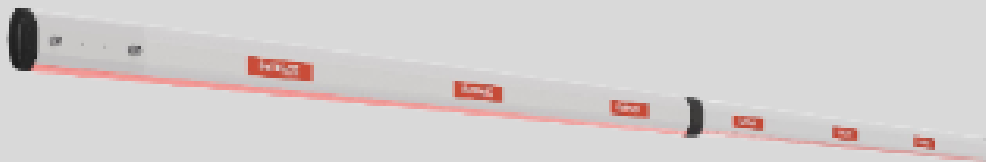
- Fixed beam support
- End beam support



Product add ons

Fixed 3 meter beam

Fixed beam 3 meters.



Fixed beam support

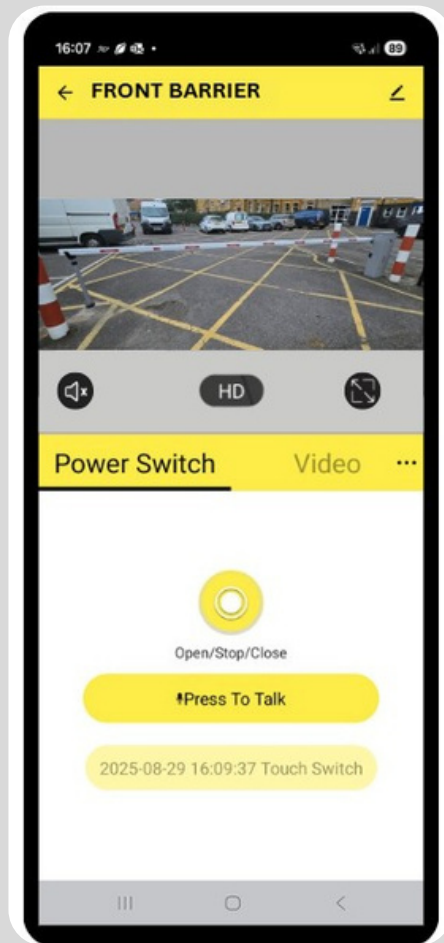
Fixed barrier beam support, fixes to the ground and guarantees stability to the beam so that it remains in the correct position.

End beam support

Support for the barrier beam, fixes to the end of the beam itself and moves with the barrier beam.



View your barrier remotely



Mobile app

With a wi-fi system this camera can be operated remotely via the app allowing you to visually see the status of your barrier and its operation from your mobile phone or tablet .



Wifi Camera



Wifi Receiver



Copper transmitter