MRGE
Pedestrian Escape Rail Swing Gate

MAGNETIC®
ACCESS TO PROGRESS

The MRGE Pedestrian Escape Swing Gate compliments the current rail series gate range. It is designed for the control of pedestrian traffic through level and foot crossings where emergency access is required. Gate linkages, drive housings and posts are of robust construction to resist intentional damage by vandals. The gate is constructed from fully welded RHS steel in the gate frame and support posts. All fabricated steel is hot dipped galvanized for total protection and maximum life span. The gate hinges are designed for low maintenance. The MRGE Pedestrian Escape Swing Gate design is Type Approved within various Australian states.

- Vandal Resistant
- Robust Construction
- Australian RHS Steel
- Australian made and designed
- Type Approved in various States

Construction

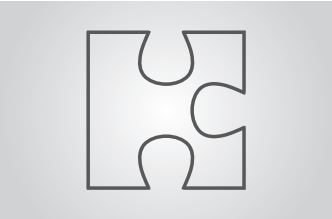
Fully welded RHS steel is used in the gate frame and support posts with welded mesh panels. Gate, linkages and posts are of robust construction to vandals. The gate hinges are designed for low maintenance.

Drive System

The gate has 2 push buttons and uses standard pedestrian intersection buttons for increased familiarity for users. The dual height caters for those with a mobility impairment. The gate contains a Maglock and an in-ground door closer.

Safety Devices

The design of this manual emergency pedestrian gate is highly vandal resistant and all components are of robust construction.



Accessories

The Escape access gate is for emergency pedestrians egress in the case of the automatic pedestrian gates closing. The gate is designed to be locked at all times unless the push button is activated.

Magnetic Automation Pty Ltd
www.magnetic-access.com.au

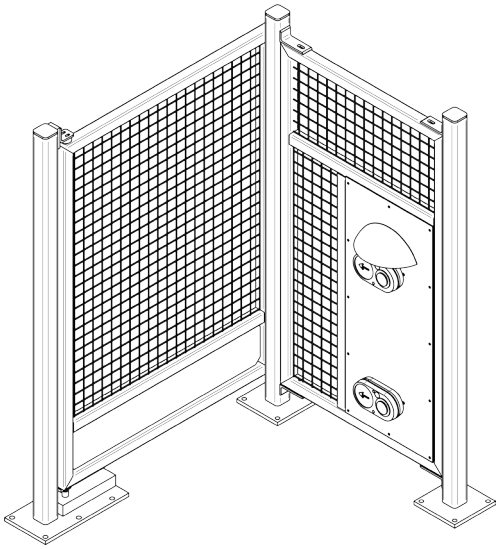
MAGNETIC®
ACCESS TO PROGRESS

Access to Progress

Magnetic stands for pioneering products - in every way. Our access control systems for vehicles or pedestrians clear the way for thousands of people every day - at car parks, toll gates, stations, airports and buildings. Our technology is also pioneering, however: with innovations drives, intelligent control systems and well thought-out details it provides maximum safety and longevity. Are you also on the path to Magnetic?

Technical Data	Unit	MRGE
Gate opening	mm	1011
Gate Width	mm	1128
Gate Height	mm	1600
Rotation	Deg	90
Warranty	Year	1

Diagram provided for information purpose only



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