

Swing Gates

The sensible solution for gateways



If you need to secure your gateways or entrances and exits to/from your site's boundaries in the very best way possible, Werra's swing gates are a sensible choice. Werra swing gates are adapted to the amount of space available. If too little space is available in the back-

up area, we would recommend using swing gates. Stable profiles and hinges with good resistance to distortion guarantee an optimum and long period of reliable locking. The gates can be supplied with an electrical drive. In addition to the electric controls required, extra

security and control equipment can be fitted on request. Functionality, security and an attractive design are key decisive features for Werra swing gates. Modern environmental protection is offered by galvanising and powder coating.







Smart Intrusion Solutions

www.smartintrusions.com





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General information







-  Stable steel pipe frame profile
-  Gate can be filled using steel sections, welded mesh or as requested by the customer, e.g. sheet metal, plastic etc. Pivot bearings between the posts and gate wing can be adjusted in all directions
-  Stable pipe frame plug-in lock with profile actuator
-  Gate end stop for open wing

Electric drive

-  Connecting rod drive
-  Elbow joint drive

Optional control equipment

In addition to the electrical controls required, specified security and control equipment is also fitted. Other controls can also be integrated in the overall system on special request.

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|  Remote control |  Video monitoring |
|  Automatic opening and closing |  Remote control |
|  Control by code card |  Automatic opening and closing |
|  Intercom system |  Control by code card |

Features

- Single-leaf gates
- Multi-leaf gates
- Folding gates requiring little space
- Optional gate infills
- Can be operated electrically
- Tested security
- Corrosion protection conform to DIN EN ISO
- Can be adapted to your security requirements

