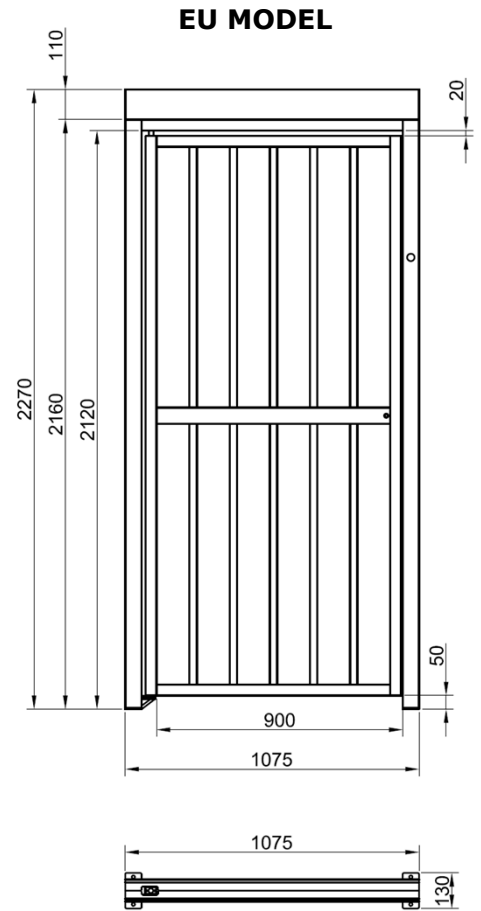
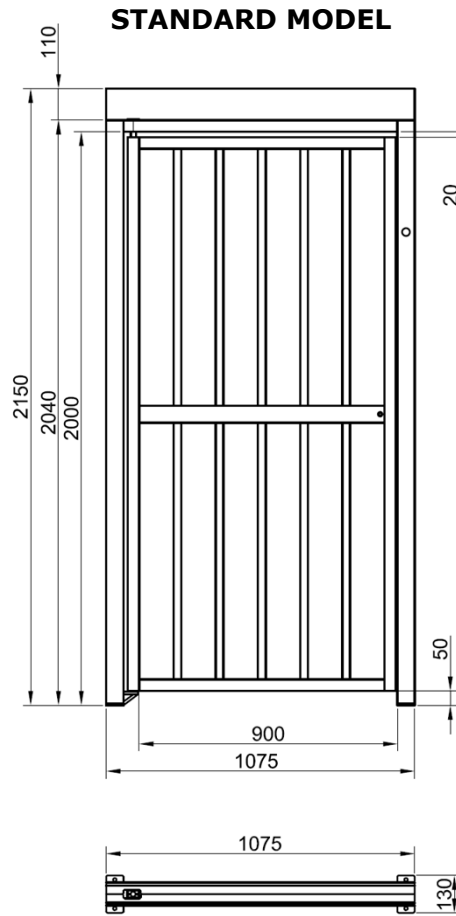
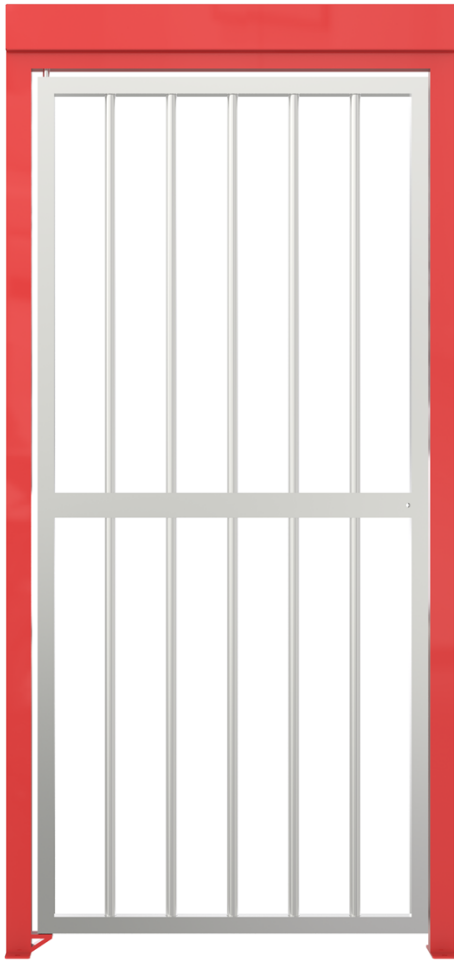




PEDESTRIAN GATE TECHNICAL SPECIFICATIONS



Power Requirements : Standard versions: none
Versions with lock: 24v DC. at standby 360mA, at operation 900mA

Body Features : All parts of the construction are powder coated galvanised mild steel or 2mm 304-Grade stainless steel, protected against water for outdoors use. Passage width 900mm.

The gap between upright bars is less than 98mm (complying with UK Health and Safety Regulations).

System Features : Uni-directional operation, can be integrated with full-height turnstiles, fence systems or indoor/outdoor partition walls. Supplied with manual lock.

Indicator Features : Optional green & red status indicators.

Operating Temperature, Humidity, IP Rating, MCBF
: -20°C to +68°C (Opt. -50°C with heater unit), RH 95% non-condensing, IP 56 Outdoor Model, 1M Cycles

Control System : Controlled by dry contact or grounding input. Compatible with all access control systems that provide dry contact or grounding outputs. Optional RS232/RS485/TCP IP control module is available.

Optional Accessories and Applications
: Electro-magnetic lock with alert buzzer, indicators, automatic door closer, electronic dead bolt lock, installation panels for various applications.



PEDESTRIAN GATE TECHNICAL SPECIFICATIONS

**Design and specifications are subject to change without notice.*