

D6100 Pedestrian Gates



SPECIFICATION

MAXIMUM SPAN

2.0M

MAXIMUM HEIGHT

3.5m

CONSTRUCTION

100mm x 100mm box section frame (posts)

50mm x 50mm box section frame (leaf)

POSTS

100mm x 100mm (if separate)

OPENING/CLOSING TIME

10 to 18 seconds depending upon operator type

DRIVES

Hydraulic ram or underground motor and gearbox

SAFETY

Cat 3 Edges as standard with Dual Photocells and a flashing beacon/sounder

CYCLES

High intensity use

POWER SUPPLY

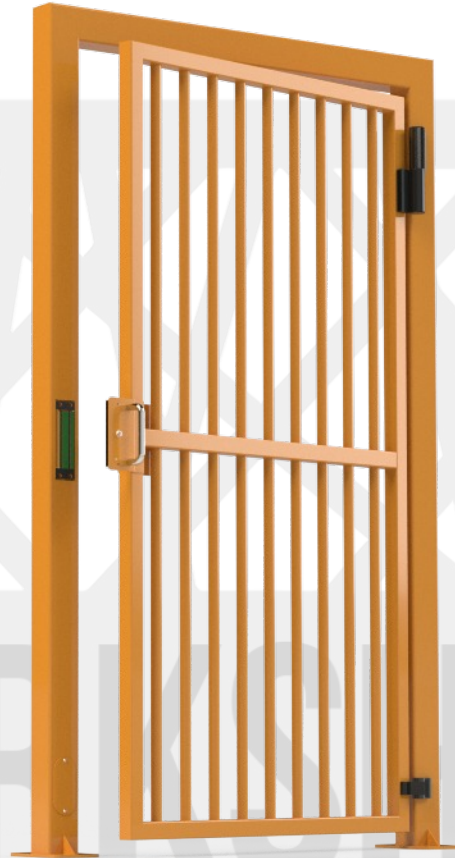
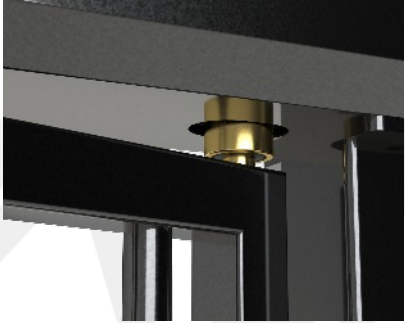
230vac 50hz 6Amp



YORKSHIRE GATES
BY CONTACT FABRICATIONS - EST 1988

WRAP AROUND HINGES

Our hinge solution minimises closing up of the gate leaf towards the gate post to mitigate against trapping hazards. As shown our integrated gate closer can also be specified, which is a neater solution than typical gas strut mechanisms.



GATE INFILL

Vertical tube is standard although palisade, weldmesh and composite wood infills are also available.



SAFETY

All automated pedestrian gates are fitted with 3 self monitoring safety edges and twin photocells as standard. A flashing beacon with sounder capabilities can also be added.



LOCKS

Manually operated gates are supplied as standard with a slip latch for padlocking, but a magnetic lock and self-closer can also be supplied. Alternatively a range of panic hardware can also be installed.

