



## CR8PG - PEDESTRIAN SWING GATE

The Create Security Pedestrian Swing Gate is designed to be integrated into a perimeter fence or a secure compound to control pedestrian entry and exit to your facility. Our industrial grade pedestrian swing gates are individually engineered and meticulously designed to provide a safe and secure access point for your premises and can be manually operated or paired with access control technology.

The Create Security Pedestrian Swing Gate is a heavy-duty design that is both functional and aesthetically pleasing. It can be retro-fitted or integrated into a new Create Security designed security system. Our pedestrian gates are ideal for disabled access and ease of access when carrying large items. All Create Security Pedestrian Swing Gates are compliant with current workplace health and safety standards.



### Qualifications and Credentials

Create Security holds all mandatory statutory licences and our quality and standards are supported by ISO accreditation and industry memberships.

### Experience

With over 25 years experience in the physical security industry, Create Security systems are designed by industry experts and are supported by exceptional service and skilled workmanship.

### Safety and Performance

Create Security systems are engineered with a focus on quality, safety and performance for a solution customers can rely on.

### Service and Maintenance

Create Security offers highly reliable 24/7 breakdown service and support. Create Security can service and maintain all brands.



## Features

- 100% Australian designed and fabricated.
- Heavy duty design constructed from steel.
- Hot dip galvanised or powder coated.
- Fully seam/fillet welded.
- Tapered bearing hinges with grease nipples.
- Cable access plates at rear of gate for easy cable installation.
- Pedestrian gates are surface base mounted using a Create Security custom designed anchoring system.
- Fitted with a hydraulic door closer.
- Anti-lock strike protector.
- DDA compliant.

## Available Options

- Manual or automated.
- Integration with access control systems and smart gate interface technology.
- Full 304 or 316 stainless steel.
- Tamper proof mesh.
- Can be fitted with an electro magnet, electric mortice lock or electric strike.
- Commercial grade door furniture.
- Form 15 and Form 16.