

ASF SECUREMAX®

HIGH SECURITY MESH

PEDESTRIAN GATE

Design

Securemax® pedestrian gates have been designed with security in mind, With versatility to be retro fitted with a multitude of different toppings and locking mechanisms, Securemax® pedestrian gates are suitable for most applications

Performance and Durability

All Securemax® gates are fabricated from premium 350 grade steel and hot dip galvanised to achieve the maximum strength and performance. All gates are galvanised inside and out to prevent internal rusting and deterioration. Securemax® gates hinge systems are all fabricated in-house to ensure a robust, maintenance-free and reliable operation.

Applications

- Correctional Facilities
- Detention Facilities
- Water Treatment Plants
- Roads and Bridges
- Power and Sub Stations
- Industrial Application
- Private Industries
- Shipping Ports
- Gas Lines
- Railway Infrastructure
- Airports and more

Additional Features

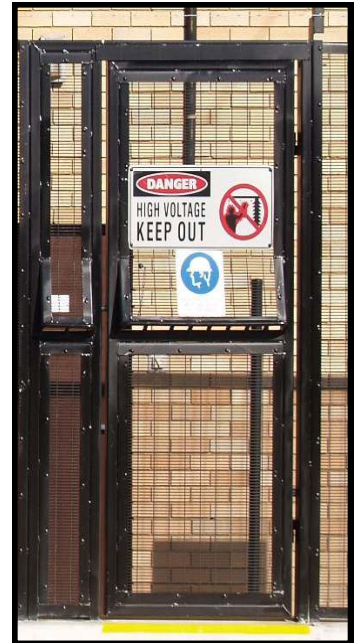
Securemax® gate systems incorporate heavy duty 304 grade stainless steel slide bolts. These locking pins will actually case-harden when attacked using conventional hand tools, to further prevent any attempt to breach the perimeter. All Securemax® gates are fitted with anti-climb dual access hand holes as a standard feature. The Securemax® smart ground locking system enables a single leaf to be actuated without affecting the other gate

Finishes

Zinc / Alloy is a high anti-corrosive surface finish applied to a 4mm high tensile wire. In external atmospheric conditions, a zinc / 5% aluminium coating offers from two to four times greater protection per unit coating mass than hot dipped galvanised zinc coatings to suit your project.

Quality/Testing

Securemax® gates are manufactured in purpose-built jigs to ensure they always meet a high quality and standard as required.



Appropriate Standards

AS 2423 - 2006 for general mesh use
AS/NZS 4680 - 2006 for hot dip galvanising process
AS 1163 - C350

Recommended Fixings

Recommended fastening via M8 cup head bolt, Securemax washer with hexagon nut and / or shear nuts. Other fastening methods are via a security self-drilling fastener to hollow sections.

Specifications

Std opening size 900mm wide x 2335mm high
Std frame size 1040mm wide x 3310mm high
Gate and gate frame fabricated from 100 x 50 x 3mm RHS
Locking pin manufactured from 304 grade stainless steel to suit maximum 10mm lock and 25mm diam shank
Mesh fitted to 4mm slotted angle pre-fabricated to fit gate frame
Dual access hand hole with anti climb shroud

The specifications and descriptions of products and services contained in this data sheet were correct at the time of publishing. ASF reserves the right to change specifications or withdraw products without notice.



Australian Security Fencing Pty Ltd
Protecting your interests