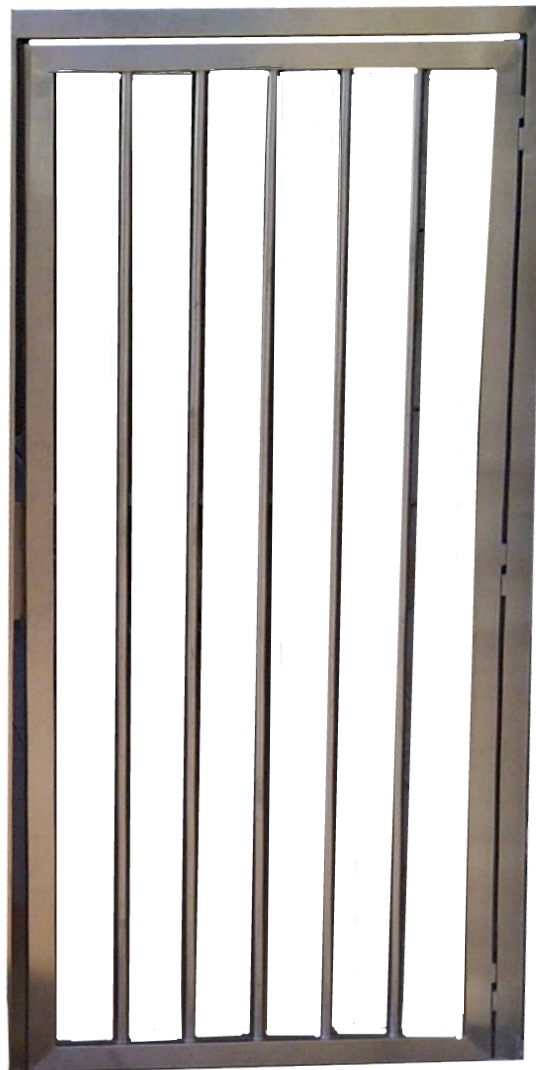




Manufacturers of physical access control, distributors of biometric systems



GATES
BYPASS GATE



Excellence Through Security Engineering

Gates: Bypass Gate

The bypass gate is ideal for fire exit and goods receiving areas. The gate has to be unlocked via push button or access control system which is monitored by the facility and closes automatically. Typically used to by-pass a full height turnstile in case of emergency or delivery.

FEATURES



Operation Angle 90 Degree Either To Left Or Right
100% Duty Cycle.

Sturdy Stainless Steel Or
Mild Steel Construction.

The Gate Locks Automatically When It Closes, Using An
Electromagnetic Lock And Hydraulic Door Closer.

FUNCTION



Hand Operated Walk Through
Smooth Operation

APPLICATION



Government Offices
Reception Areas
Airports
Banks
Factories

BRANCHES

CAPE TOWN

32 Sycamore Crescent
Atlas Gardens
Durbanville
021 556 3866

JOHANNESBURG

Stand 73, Unit 4
Capital Hill Business Park
Midrand
011 975 6400

DURBAN

031 942 3437

www.imat.co.za
info@imat.co.za



TECHNICAL SPECIFICATIONS

Power:	220v AC 50/60 Hz
Power Consumption:	35w
Operation:	Manual Release Inside Structure
Gate Dimensions:	See Drawings
Safety Features:	Reversing in closing, the gate may be configured to fail-safe i.e. rotor freely rotates or fail lock i.e. rotor locks. Either option is available in both or one direction
Environment:	Indoor and Outdoor
Accessories:	Card, Radio, Token, Keypad, Intercom, Push Button, Vehicle Transponder, Induction Loop and Photocell (Available On Request)
Finishing Options:	Stainless Steel
Installation Requirements:	Concrete Base

