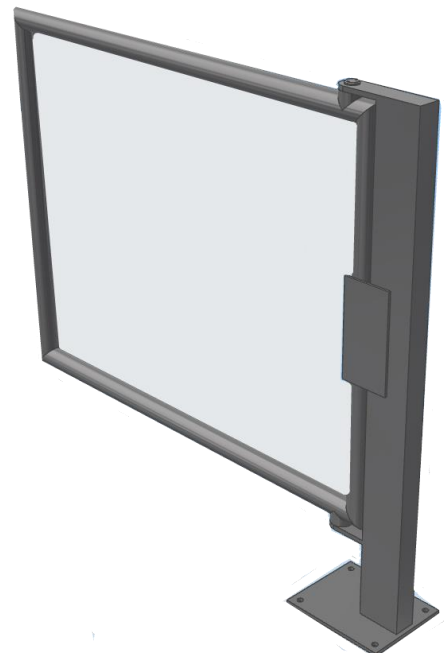




Manufacturers of physical access control, distributors of biometric systems



GATES
MANUAL PARAPLEGIC GATE

Gates: Manual Paraplegic Gate

The manual paraplegic gate is not only well suited for wheel chair access but is also ideal for fire exits and deliveries. The gate has to be unlocked via push button or access control system which is monitored by the facility and manually closed.

FEATURES



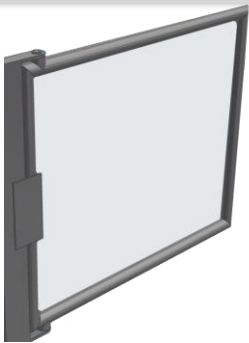
Operation Angle 90 Degrees Either To Left Or Right
100% Duty Cycle.
Sturdy Stainless Steel Or Mild Steel Construction.
The Gate Locks Automatically When It Closes, Using An Electromagnetic Lock.
Available In Full And Half Height
Glass Is An Optional Extra

FUNCTION



Hand Operated Walk Through
Smooth Operation

APPLICATION



Transit Facilities
Sports Facilities
Educational Facilities
Corporate Facilities
Government Facilities
Residential Complexes

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: Electro/Mechanical

Turnstile Dimensions: See Drawings

Safety Features: Reversing in closing

Environment: Indoor and Outdoor

Accessories: Reader Boxes, Push Buttons, Coin Acceptors, keypad

Finishing Options: Stainless Steel

Installation Requirements: Solid Concrete Base

