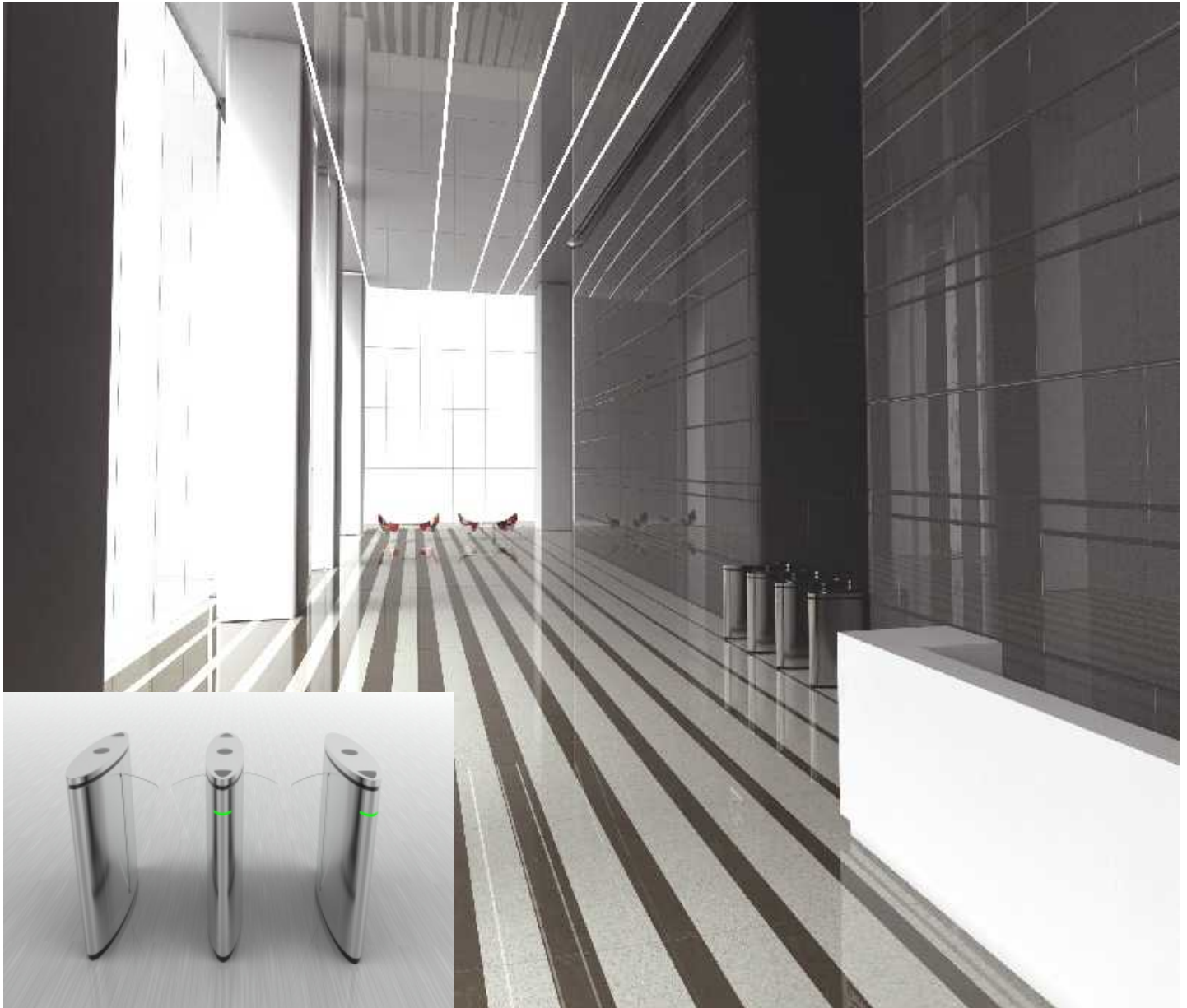


RG100 SPEED GATES



Our **RG100** series of retractable leafed gates are designed to provide optimum pedestrian throughput but in an elegant, sophisticated and discreet manner, essential for today's corporate environment.

When installed in conjunction with any access control system, the gates provide a low level entrance controlled solution.

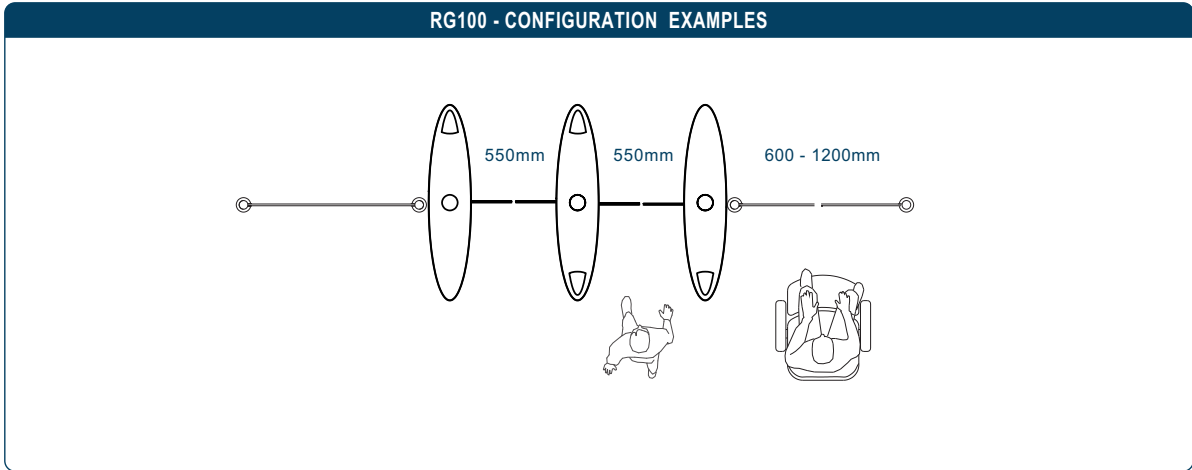
Safety

- Dynamic, electronic user protection;
- Power loss - the obstacles automatically open;
- Fire alarm input - opens gates when activated;
- Optional photo-cells for additional safety detection.

Security

- Extra detection sensors for increased detection of tailgating and unauthorised use.





TECHNICAL SPECIFICATION

Material
 Cabinet: AISI#304
 Top: Stainless steel/Marble/Wood
 Obstacle: Plexiglass/Tempered glass
 Internal metalwork: Galvanized iron

Operating parameters
 Power: AC110V-220V 120W
 Operating temperature: 0 ~ 60°C
 Environment: Internal
 Operating humidity: 0 ~ 95% (No condensation).
 Storage temperature: -5~50°C
 Run Power: DC24V
 Operating power: Standby5W Usually35W Peak40W
 Average life span: Not less than 5 Million cycles.

USER TYPES

User Type	Supported	Number of sensors
Pedestrian	✓	8
Backpack	✓	8
Baggage	○	8
	✓	16
Disabled access	✓	Use ES168

Supported
 Warning
 Not Supported

MARKET SECTORS

- Government agencies,
- Retail, Financial services,
- Communications, Banking
- Information technology,
- Publishing, Leisure clubs,
- Petrochemical industry,
- Education sector.

PRECAUTIONS FOR USE

- For safety reasons, children (user smaller than 1 m tall) must be supervised by an adult at all times when in the vicinity of the unit and during passage through the lane.
- A child must precede the accompanying adult when passage is required.
- If consistent use by children is anticipated, we recommend the use of addition child protect sensors.

Photos and information of products in the brochure are for reference only and they may not reflect the actual products. Our brochures and products are subject to change without prior notice.

