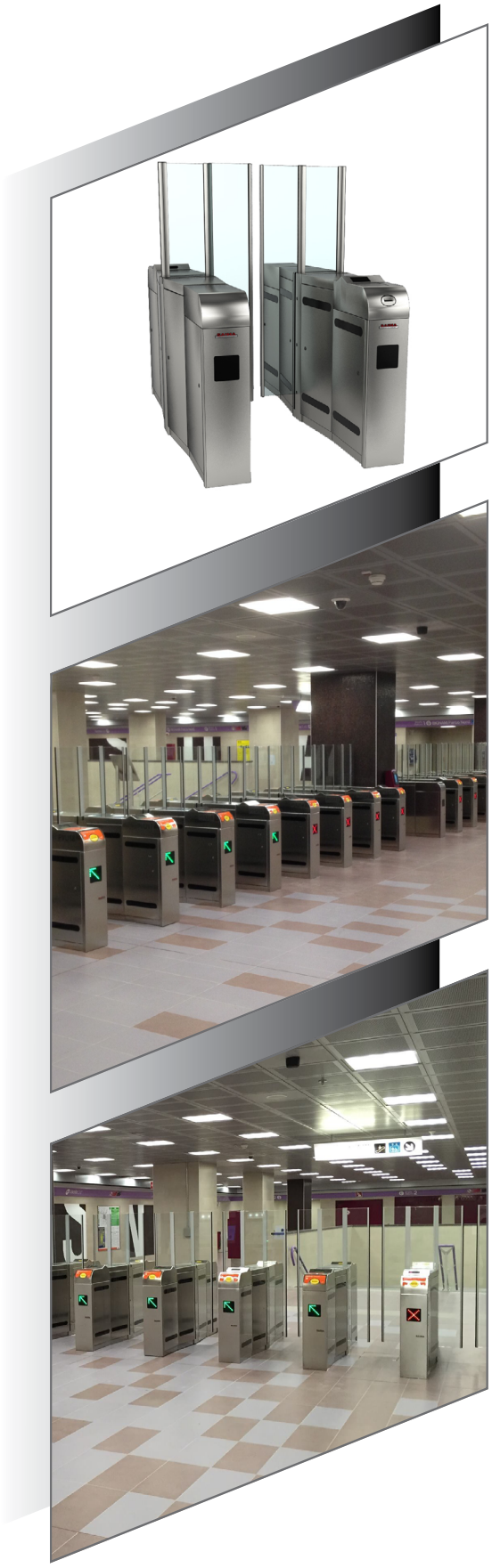
ACCESS CONTROL MOTORIZED GATES

PASS 256/297 is a motorized gate for massive transits particularly utilised for access control of subways.
It presents a wholly highly thick stainless steel structure integrated by a kind of "high performance" patented mechanical system which makes this product particularly suitable to easily perform a lot of transits per day; other important features are its programming versatility and its easy integration with any kind of device for tickets validation.
It is an access control system formed of n. 2 or more units and it allows the passage opening/closing by sliding glasses.

It is possible to have other versions of PASS-256, (PASS-297), which present a wider space of transit in compliance with the laws for disabled people, longer machines to work with open glasses and variable height of glasses to increase the product physical safety.



ACCESS CONTROL MOTORIZED GATES

TECHNICAL FEATURES

Predisposition for utilisation together with system for transit validation.

Lateral panels in shaped stainless steel.

Sliding doors in tempered glass.

Led signalisations for visual information.

Anti-queue system by infrared sensors.

Safety infrared sensors.

Remote console with intercom system (optional).

Predisposition for interfacing with supervision system and RS 485 network control.

Vocal syntheses to communicate with users in transit.

MECHANICAL STRUCTURE

Frame: stainless steel AISI 304.

WEIGHT

Weight Pass 256: 270 Kg.

Weight Pass 297: 300 Kg.

DIMENSIONS

