

PAXTRACK & CREWS automatic gate



The RESA eGate can be used for all passenger filtering operations, for example at security checkpoints, boarding gates or entrances to lounges and in priority access mode.

Depending on how and where the gate is used, RESA natively integrates the CREWS or PAXTRACK systems into the installed hardware.



The multi-purpose gate with both appealing design and high performances

Design and modularity

The RESA eGate has been built according to an original design which enables a high degree of modularity. The gate's mechanical section is separate from the scanning kiosk and can be adjusted in the factory so that it can adapt to any airport's configuration.

A transparent tempered glass barrier with a logo in the airport's colors closes off the passageway at the required width (55 or 90 cm) and transmits light signals (blue, green, red) to the passenger according to the events occurring at the gate, i.e. invitation to come forward, authorisation to go through, alarms, etc.

Innovative technology

The "single aisle" technology used by RESA is based on new entry/exit sensors which enable passenger movements to be tracked and detected without the need for light beams to be transmitted and received.

A 15.6 inch screen detects the presence of passengers, interacts with them and displays messages in large format.

RESA offers centralized supervision software which stores and retrieves all the actions detected by the gate. This "eGate Monitor" tool also includes remote control functions to prevent or allow access, manage passenger clearance, and provide remote support for passengers.

Technical characteristics

Passageway characteristics

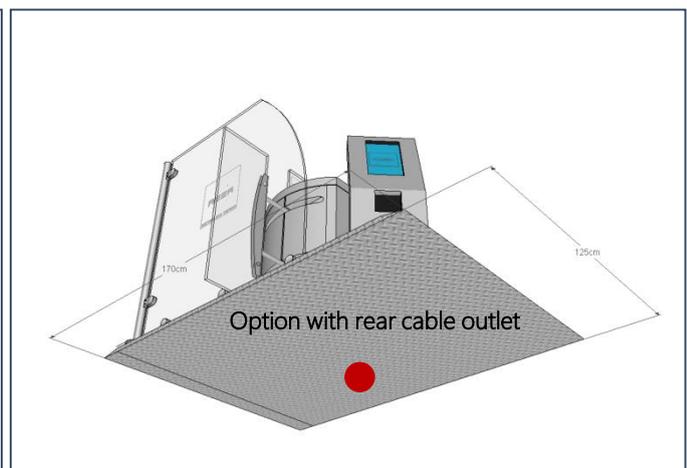
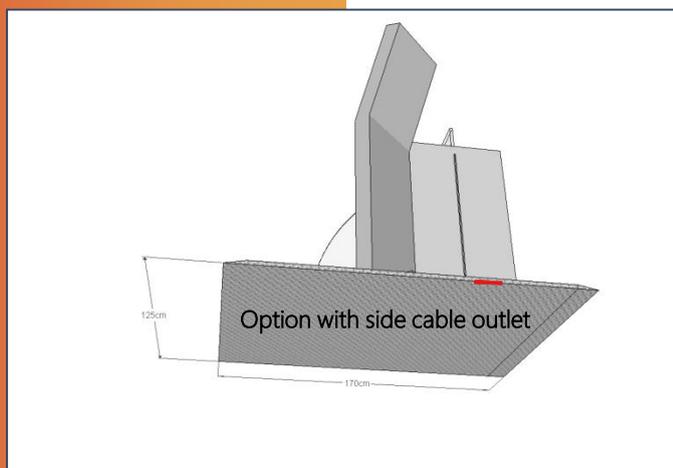
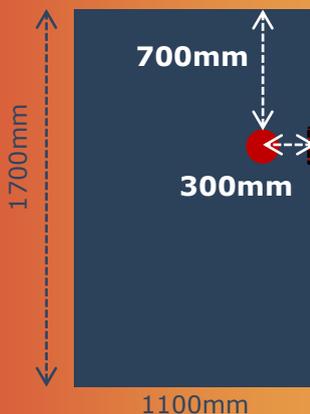
- ≡ **Standard width:** 550 mm (can be altered in the factory by changing the position of the barrier)
- ≡ **PRM width:** 900 mm

Aesthetic appearance

- ≡ **Tinted steel** – choice of colors from the RAL range
- ≡ **Anti-fingerprint** coating
- ≡ Composite base
- ≡ Stainless steel nosing
- ≡ Black textured flooring
- ≡ Integrated LEDs signaling (configurable color: blue/green/red)

Prerequisites

- ≡ **Unobstructed location**
- ≡ **Network accessibility** (high and low voltage) according to the following layout diagrams
- ≡ 1 x RJ45 connector
- ≡ 1 x 3G1.5 mm²



For more information about this device, please contact us at the following address:
info@resa.fr

Characteristics

- ≡ **PC panel, 15.6 inch touch screen, portrait mode**
- ≡ **Modular configuration:** 2D barcode reader, NFC reader, receipt printer
- ≡ CREWS model: eGate/CREWS-RFW
- ≡ PAXTRACK model: eGate/PXT-CFG