A·D·S AUTOMATIC DOOR SPECIALIST

Puertas & Portones Automaticos, S.A. de C.V.

¡Nuestra pasión es la Solución!....

PORTALP

»PUERTA AUTOMATICA CORREDIZA ANTI ROBO MARCA PORTALP MOD.RS RC2.

RS RC2

V04.22

(229) 461-7028

portonesautomaticos@adsver.com.mx
ads.portonesautomaticos@outlook.com

RESIDENCIAL COMERCIAL INDUSTRIAL

MEMBER IDA™ International Door Association

AUTOMATIC DOOR

RC2-CERTIFIED ANTI-BURGLARY

RC2

SECURING THE ENTRANCES OF SHOPS, BANKS, AND SENSITIVE SITES.

Ver RS RC2

AUTOMATIC DOOR

RC2-CERTIFIED ANTI-BURGLARY

RC2

- **Resistance Class 2 (EN 1627)**
- **Integrated multi-point lock**
- **Automatic locking upon each closure**
- **Reinforced, non-removable sliding door leaves**

EN 1627:2011
Resistance to break-in attempts for 3 to 5 minutes when using little tools such as screwdrivers, pliers, wedges, saws...

A REINFORCED DOOR DESIGNED TO RESIST INTRUSION ATTEMPTS

RS RC2 sliding door

Motorized multi-point lock

3 motorized locks

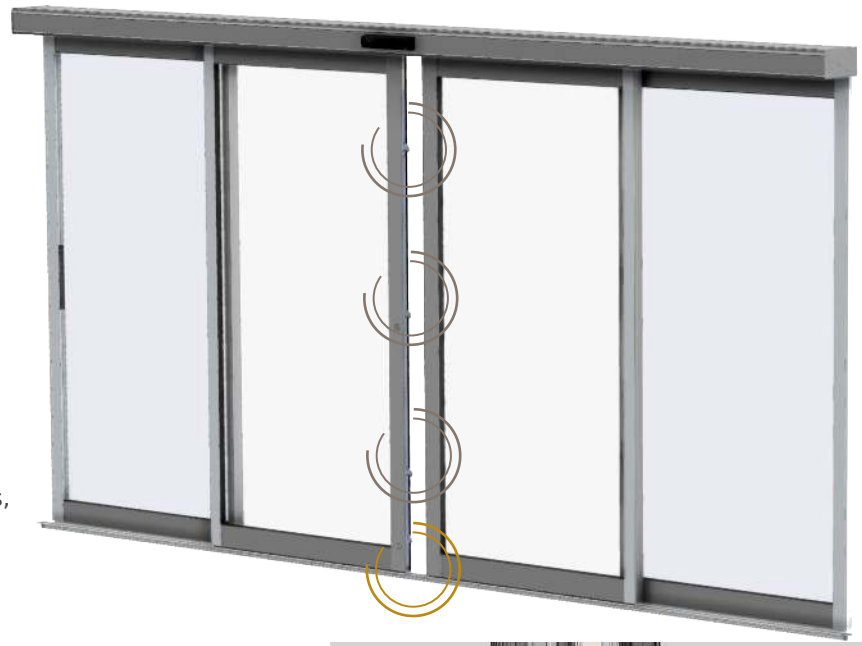
1 manual lock

RC2

RS RC2 sliding door

Motorized multi-point lock

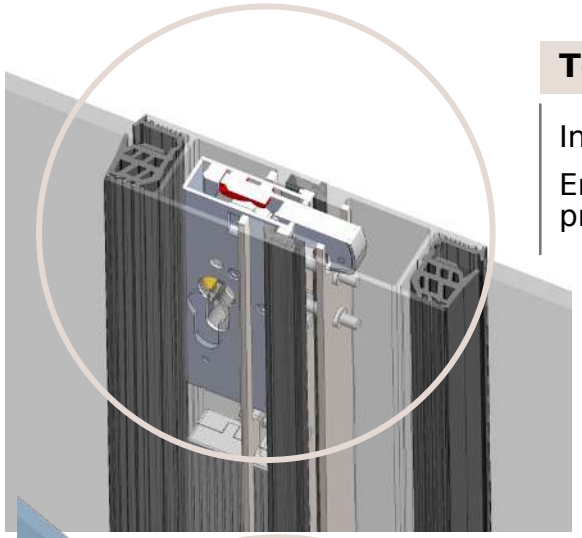
Effective locking along the entire height of the door.



3 robust hooks

Optimal anchorage

Pull-out resistance

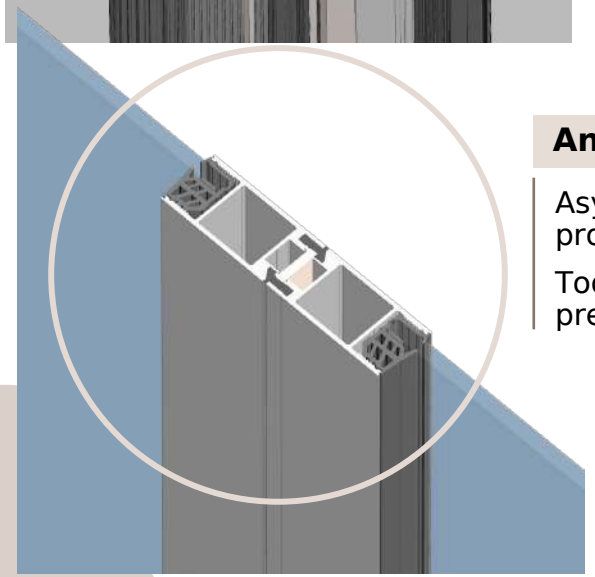


Total integration

Invisible externally

Enlarged G38 vertical profile (80 mm)

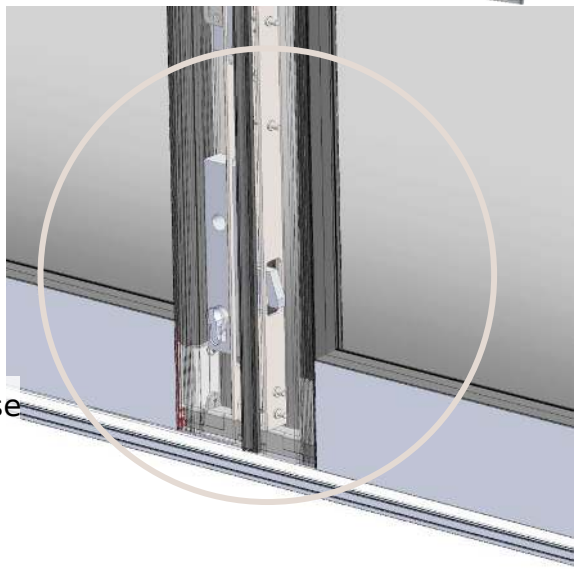
European cylinders, keyed alike.



Anti-burglary closure

Asymmetrical fitting of vertical profiles and front seals

Tool passage neutralized to prevent break-in attempts

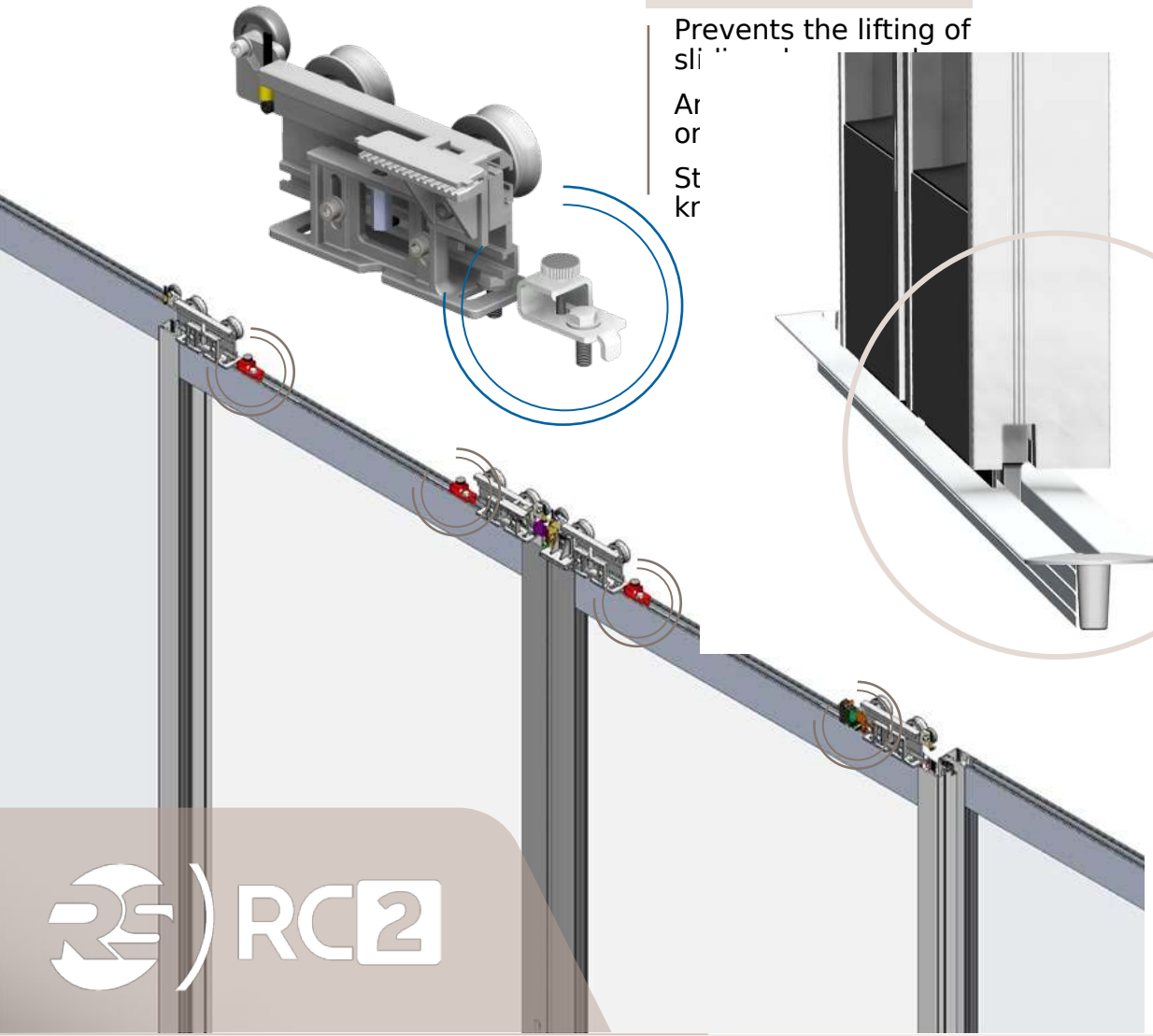


Bottom lock

Emergency locking in case of failure

RS RC2 sliding door

Reinforced door panels



Anti-lift system

Prevents the lifting of sli

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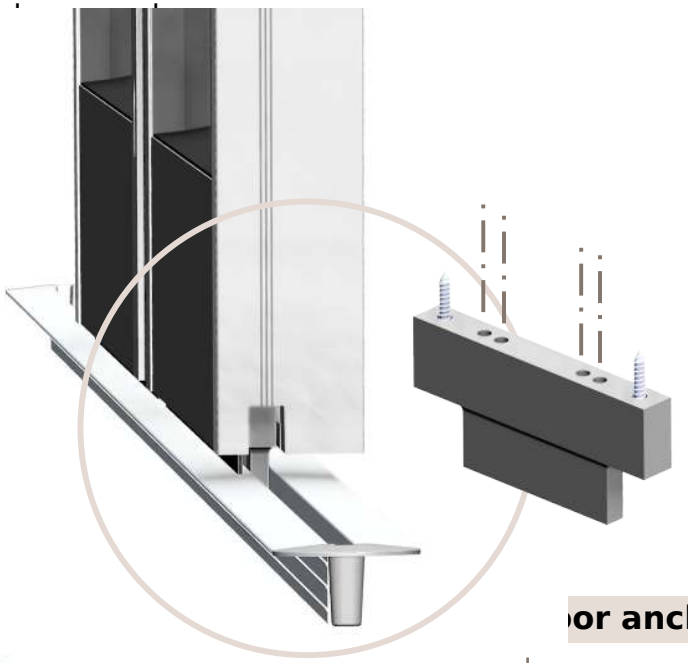
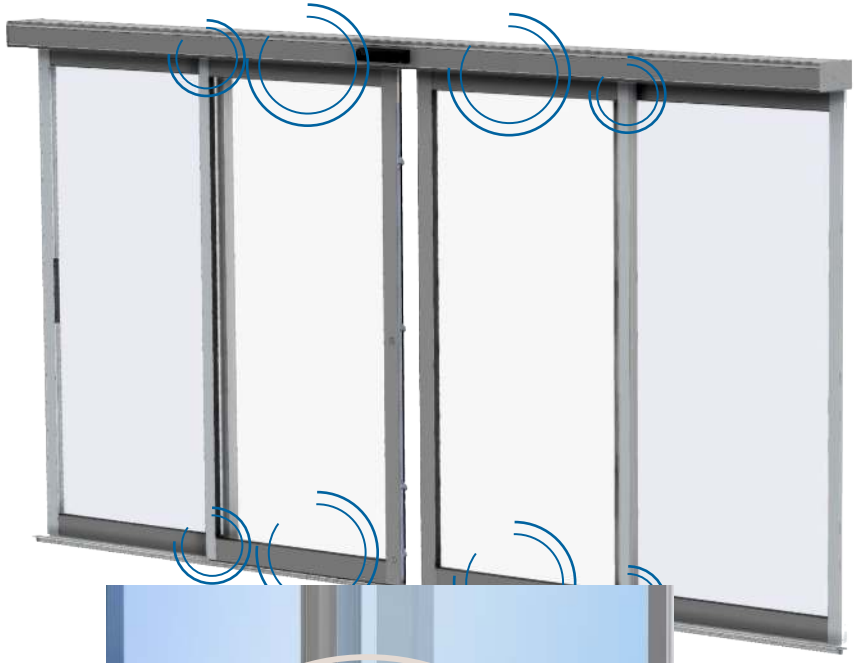
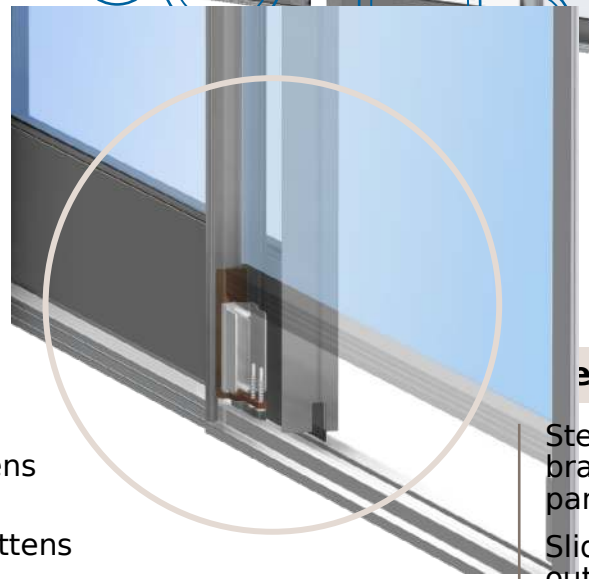






oor anchorage

Recessed floor rail

2 steel guide pattens per door panel

4 steel pins per pattens

Resistance to sawing and drilling

einforced frame

Steel reinforcement brackets, fixed door panels corners

Sliding door panels out of reach for burglars

RS RC2 sliding door

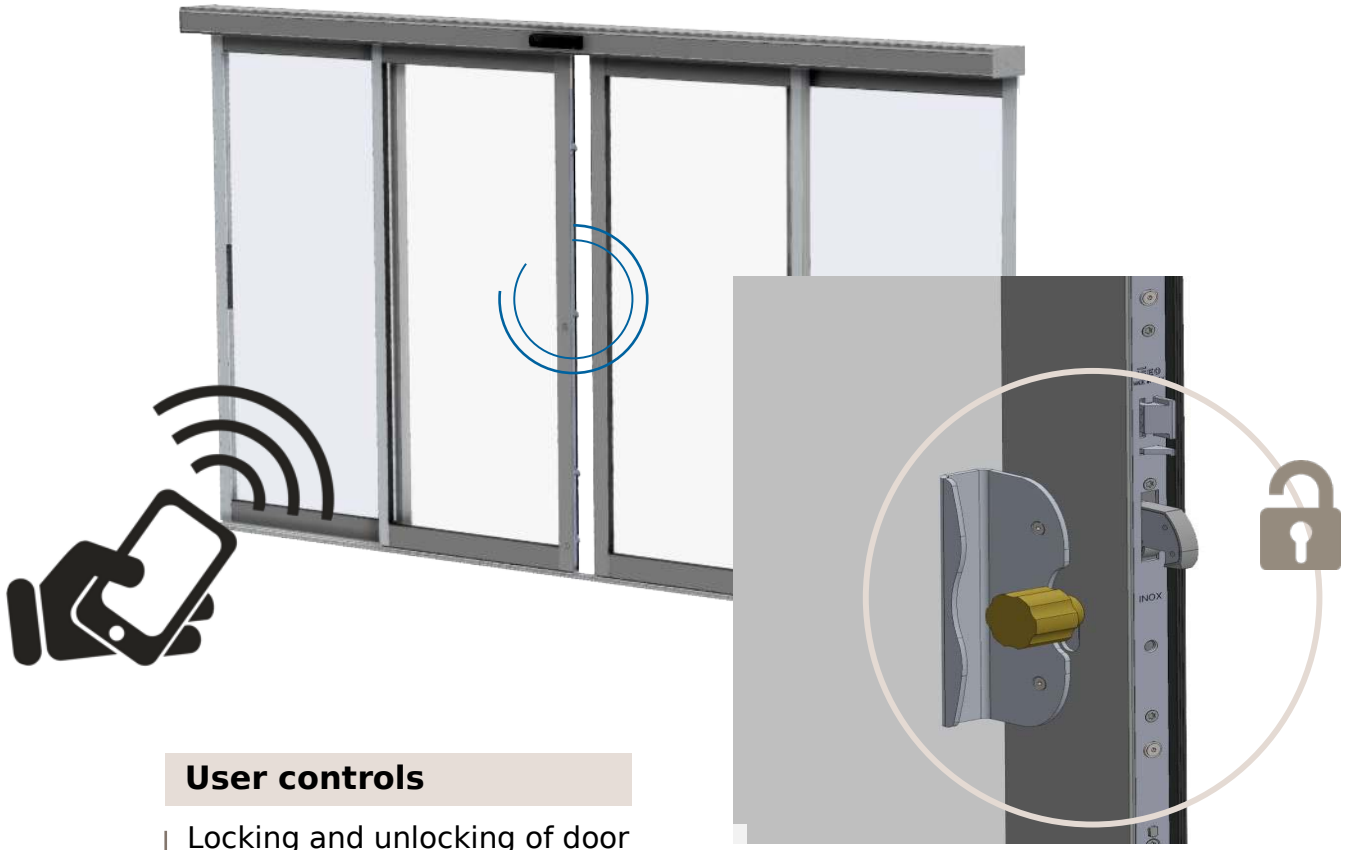
Control and options

RS settings

Smartphone and Autodoor Master app

Choice of locking mode during installation

Automatic mode	
Closed mode	
Entry mode	
Exit mode	



User controls

Locking and unlocking of door

- via smartphone, Autodoor Pilot app
- via Navibl[CAN]
- via interior/exterior key
- via thumb screw button

Interior thumb screw button with protective handle

RS RC2 sliding door

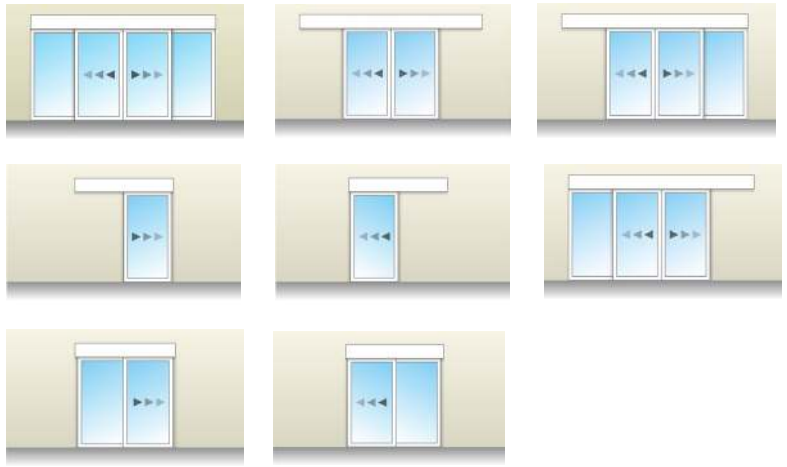
Compatibility / configurations

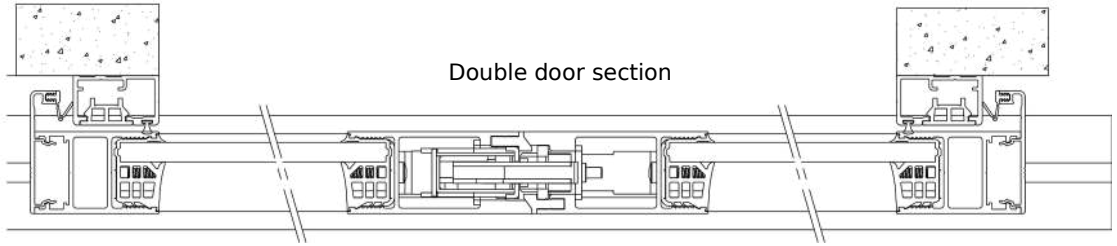
RS-RC2 range

Surface-mounted installation

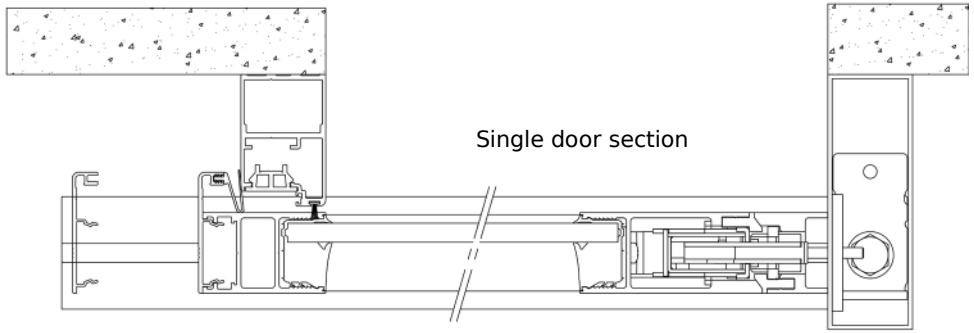
Configurations:

- Single or double sliding door
- With or without fixed panels
- Right or left

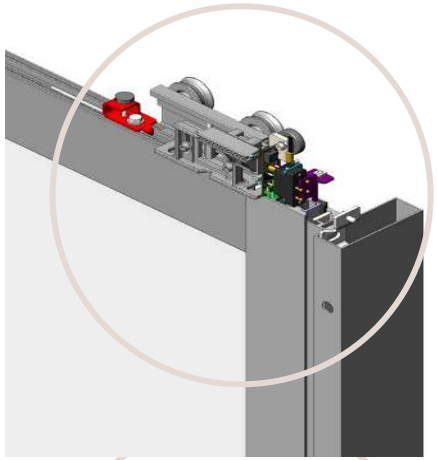


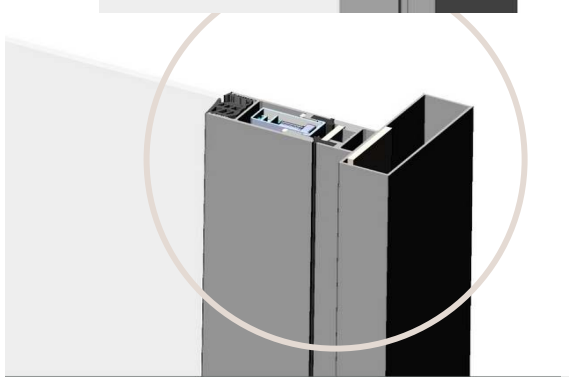


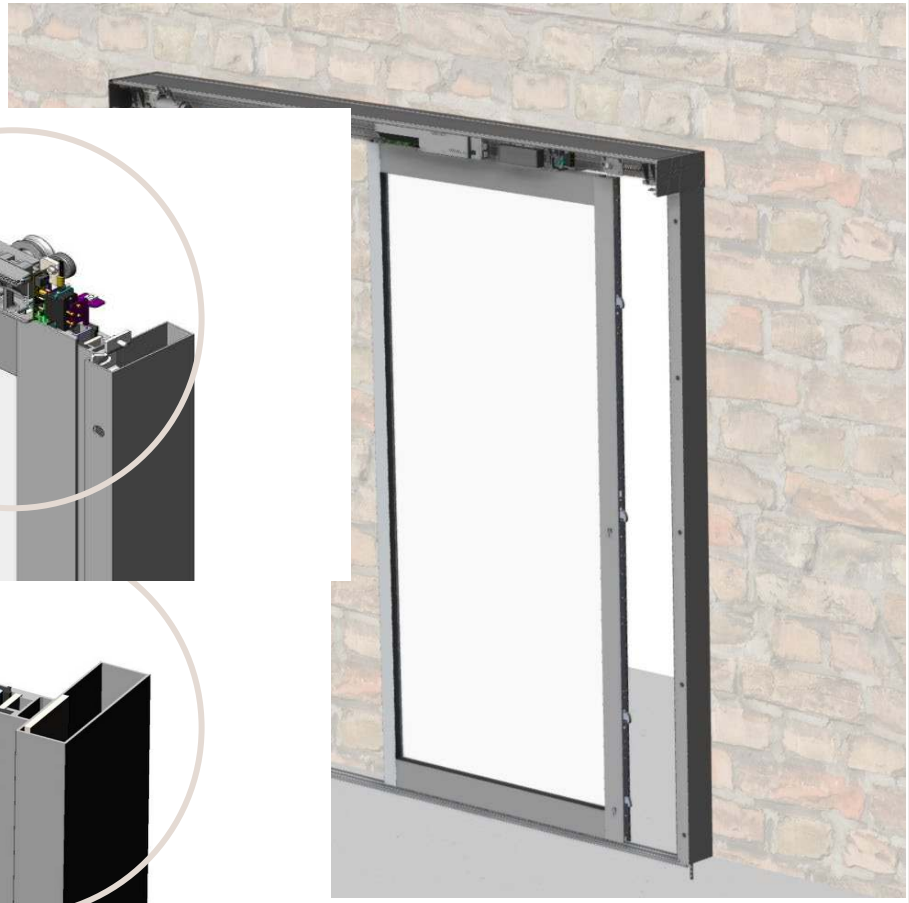
Double door section



Single door section







Surface-mounted single door configuration

RS RC2 sliding door

Features

Door features		
Compatibility		RS sliding door, single or double, with or without fixed panel(s)
Installation		Surface-mounted
Frame		G38 RC2, integrated lock in the vertical profile (38 x 80 mm)
Dimensions	Width	Simple 700-1800 mm Double 750-3450 mm
	Height	2040 to 3100 mm
Glazing		Anti-burglary SP510

Other operator features: See RS range

Multipoint lock	
Locking points	3 motorized steel hook bolts, anti-drilling 1 manual hook lock at the bottom of the frame European profile cylinders, same key for all
Power supply	12 Vdc
Average power consumption	0,42 W

Standards
EN 1627:2011 Resistance class 2 (RC2)

Tests conducted by a COFRAC-accredited laboratory5 minutes to open the door, 3 minutes of actual attack testing according to EN 1627 standard

CNPP

GROUPE CNPP
LPMES / LMM
LABORATOIRE MECANIQUE MALVEILLANCE
Route de la chapelle Réanville
CD 64 – CS22265
F27950 SAINT-MARCEL
Téléphone : +33 (0)2 76 76 70 52

Prévention et maîtrise des risques

ATTESTATION D'EVALUATION / *CERTIFICATE OF EVALUATION*

DEMANDE PAR / *Request by* : **PORTALP**
Centre de production et développement
16 rue Louis Besançon
38120 SAINT-EGREVE, France

NATURE DU MATERIEL / *Nature of the product* : **Porte automatique sécurisée 1 vantail et 2 vantaux avec ou sans fixe**

REFERENCE COMMERCIALE / *Product commercial reference* : **Portalp RS – RS12**

CONSTRUCTEUR / *Manufacturer* : **PORTALP**

REFERENTIELS D'ESSAIS / *Tests standard reference* :

- **EN 1627** : 2021, Blocs-portes pour piétons, fenêtre, façades rideaux, grilles et fermetures, Résistance à l'effraction.
- **EN 1628 + A1** : 2015, Blocs-portes pour piétons, fenêtres, façades rideaux, grilles et fermetures —Résistance à l'effraction — Méthode d'essai pour la détermination de la résistance à la charge statique.
- **EN 1629 + A1** : 2015, Blocs-portes pour piétons, fenêtres, façades rideaux, grilles et fermetures — Résistance à l'effraction — Méthode d'essai pour la détermination de la résistance à la charge dynamique.
- **EN 1630 + A1** : 2015, Blocs-portes pour piétons, fenêtres, façades rideaux, grilles et fermetures — Résistance à l'effraction — Méthode d'essai pour la détermination de la résistance aux tentatives manuelles d'effraction.

CLASSIFICATION / *Grade* : **CR 2**
Les exigences normatives sur la quincaillerie §6 de la norme EN 1627 n'ont pas été évaluées.
Normative requirements on hardware §6 of standard EN 1627 have not been assessed.

RAPPORT D'ESSAIS / *Test report* : **MD 22 00 38 A du / of 01/12/2023**

DATE DE L'ATTESTATION / *Date of certificate* : **30 janvier 2025**

Cachet et signature du Directeur / *Seal and signature of the director* :

Groupe CNPP
LPMES
Laboratoire Mécanique Malveillance
Pour le Directeur dont Laboratoire et par délégation
Chef de Service

Hervé LE COQ
Signature électronique

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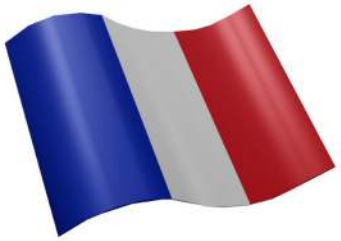

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