



RAPID ROLL-UP DOOR FREEZER 2 with double 900 g/m² fabric and air cushioning ensure high thermal separation between inside and outside. Feature PVC zips that slide on self-lubricating vertical guides.

ADVANTAGES

- ✓ Self-repairing
- ✓ Electronics card housed in the motor
- ✓ Energy saving
- ✓ Easy to install with pre-wired electronics
- ✓ Anti-ice and condensation hot air heater

APPLICATIONS

- ✓ Low temperature cold rooms
- ✓ Always in combination and opposite an isothermal door



Test	Result	Reference standards
Wind resistance	Class 3	EN 12444

GENERAL TECHNICAL FEATURES

Max dimension	L 3000 x H 4000 mm
Frame	Galvanised steel base Galvanised steel cover <i>opt: FREEZER 2-IX on request</i>
Winding shaft	Double winding shaft (master & slave) with chain drive
Maximum speed	<i>opening</i> : 0,8 m/s (adjustable) with acceleration and deceleration ramps
Fabric	2 PVC fabrics 900 g/m ²
Sliding	Guides made of self-lubricating material PVC zips welded onto the sheet
Electronics	Motorgear: complete with electromagnetic brake and absolute encoder Heater 230 V 2300 W Motor control: with inverter card on exclusive Incold IP 66 box Control board: IP 66 exclusive Incold, with mylar cover and message display Automation power supply: 230 V, 1 phase + Neutral + Earth Remote control with IR MOS system
Opening	Keypad and emergency button
Wiring	Door supplied pre-wired
Emergency opening	Manual handle
Operating temperature	Maximum ΔT between indoors and outdoors: 30°C

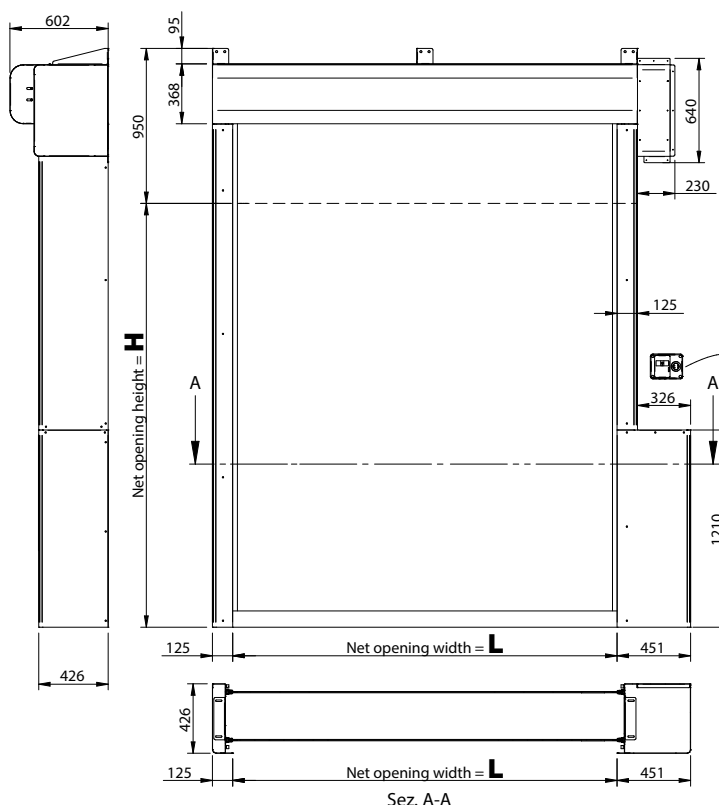
standard SAFETY SYSTEMS

• OPTICAL BARRIERS



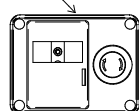
Optical barriers in compliance with the EN 12445 standard (only for L \geq 1000 mm)

DIMENSIONS



AVAILABLE COLOUR/RAL

3002	6026	simil 5002	simil 9010
simil 9016	simil 7038	simil 7004	



Control panel installed at positive temperature