

# PUSH & PULL DOORS

- Easy installation and use
- Elegant design and excellent compatibility
- Shock-resistance
- Specially designed rubber seal
- Specially designed for durability and longevity

TECHNICAL SPECIFICATIONS OF STANDARD DOOR		
Operating temperature range (+)	up to +60°C	
Panel thickness	ISO 40 mm	
Door type	SINGLE LEAF	DOUBLE LEAF
Maximal dimensions	width 1400mm x height 2500mm	width 2400 mm x height 3000 mm
REFRIGERATION DOOR custom made	Possibility of producing non standard door dimensions in a step of increment of 100 mm	



## INSPECTION WINDOW

- The inspection window has a diameter of 200 mm and is made from a twin-wall polycarbonate, with an integrated rubber seal.

## HINGES

- The doors are equipped with hinges made from a quality composite, allowing the door leaf to open up to 90° in both directions, lockable in position.

## OPTIONS

- Inspection window
- Guideway passage
- 4 types of floor threshold
- PVC profiles
- Double leaf swing doors
- Bumper (PVC/S-type/acrylic)

## BUMPER

- The bumper is made from solid PVC, making it shock-resistant and protecting the door leaf from damage.

## PROTECTION

- The door leaf is reinforced around its perimeter with an aluminium profile and an EPDM rubber seal

## APPLICATION

- inside cold rooms
- professional kitchens
- warehouses and spaces of similar purposes