



**MIKE'S PANELS**  
COLD ROOM PANELS AND DOORS

# Commercial Sliding Refrigerated Door



- Value for money
- Easy installation

# Commercial Sliding Refrigerated Door

Refrigeration door specifically designed for refrigerated or frozen products in a commercial environment where it is not necessary to maintain high temperatures 32°F (0°C).

This Refrigerated Door has an excellent quality that stands out for its robustness, its excellent energy efficiency and minimal maintenance.



Thermal isolation



Different sizes available



Ease of assembly and maintenance

## Description

- The door includes a frame and counterframe in extruded aluminum with double thermal break. High resistance treatment fixed with hidden screws adaptable to different thicknesses.
- The use of high-quality materials and their design are designed so that the door has a minimum level of maintenance.
- The door leaf is made of polyisocyanurate (PIR) foam.

### Our doors stand out for:

- Quality of finishes
- Ease of assembly and maintenance
- Adaptability to customer needs

Technical characteristics

**FRAMEWORK**

**PROFILE**

- White lacquered extruded aluminum frame and counter frame
- High resistance treatment
- Double thermal bridge break
- Fixed with hidden screws and adaptable to different thicknesses
- Reinforced aluminum profile, with housing for frost resistance (Low Temperature)

**SIDEWALK**

- High calorific resistance (temperatures down to -4°F / -20°C)

**LEAF**

**PROFILE**

- Anodized extruded aluminum (stainless)
- High corrosion resistance treatment
- With thermal bridge break

**ISOLATION**

- Rigid polyisocyanurate (PIR) foam

**THICKNESSES**

- 2.36 in / 60 mm (Cooling)
- 3.15 in / 80 mm (Freezing down to 5°F / -15°C)
- 3.94 in / 100 mm (Freezing down to -4°F / -20°C)

**LOCK**

**BURLETTE**

- Galvanized steel and white lacquered RAL 1006
- Sheet thickness 0.02 in / 0.6 mm
- Very flexible, double-celled and resistant to negative temperatures

**IRONWORK**

**GUIDE**

- Extruded aluminum profile, anodized finish with adjustment ramps
- Guided system by 2 bearings

**OPENING**

- Stainless steel lever-type outer handle
- Green lacquered aluminum interior lever handle with reflective markings

**SCREWS**

- A2 stainless steel

**OPTIONS**

- Key lock with interior unlocking. Possibility of the same key for several doors
- Lower area blade protection in 0.20 in / 5 mm checkerboard aluminum, stainless steel, or polyethylene
- Fixed visor with "Climalit" type glass

Commercial Sliding Refrigerated Door Photos

The accessories and hardware shown are for reference only  
and their characteristics may vary





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