



**+VE  
TEMP**

## SEMI-INSULATED SERVICE DOORS

*For cold stores, pharmaceutical, hygienic or clean room facilities  
- Hinged or Sliding Version*



### **Specifications:**

*Suitable for various applications such as:*

- *Temperature control environment*
- *Sound insulation (eg hospitals, communication or IT industry)*
- *Hygienic areas (eg food processing, semiconductor, pharmaceutical facilities, etc)*
- *Temp range 0 to +20 deg C*
- *Door thickness 68 mm insulated*
- *Polyurethane density 40 kg/m<sup>3</sup>*
- *High quality door frame and components*
- **Options:**
  - *Door panel wall in food-safe plastic coated metal sheet or SS 304*
  - *One or two panel version*

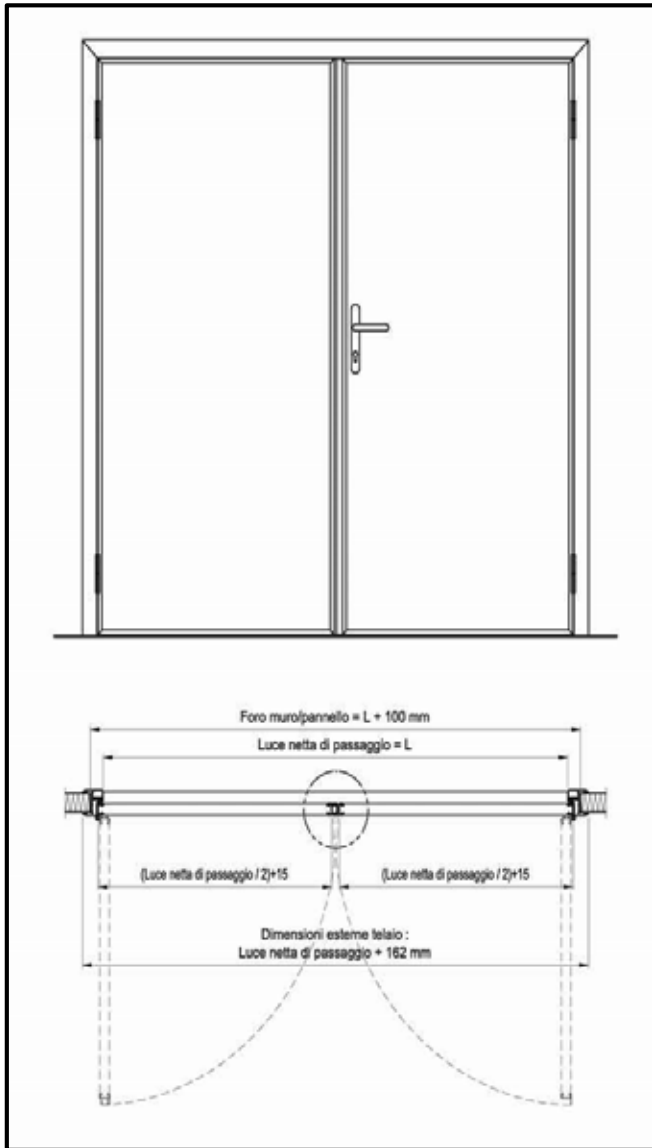
*Designed and manufactured conforming to  
DIN EN 13241-1 standard*

*Designed and component manufactured in Italy*



# Door Construction and Features

## Hinged Service Door

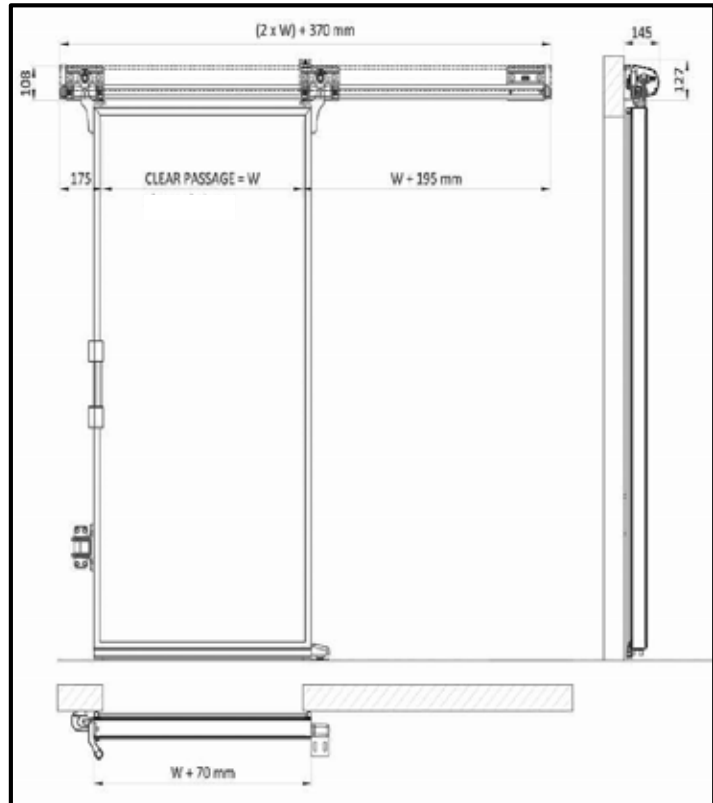


## Hinged Service Door

- In various widths and sizes
- Semi-insulated 40 mm door thickness
- Main panel covered with food-safe plastic coated metal sheet as standard (SS 304 optional)
- Panel edge in anodized aluminium and gasket sealing on 3 sides
- With aluminium handle, lock and cylinder
- Window optional

*\*Specifications may change without prior notice*

## Sliding Service Door



## Sliding Door

- **Frame and Non-frame versions:**
- FLS : With frame
- LS : Without frame
- Single panel design constructed with food-safe plastic coated metal sheet as standard (SS 304 optional)
- Up to maximum opening size 1500 x 2500 mm
- Semi-insulated 68 mm door thickness
- Manually operated with innovative "LIGHT" sliding system, made of upper sliding system and pulleys
- Lateral external handle with internal



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