

## SLIDING DOOR



### General Specifications

Our Sliding doors comes with aluminum frame and have some PVC parts to break heat Exchange standarty, as an option full PVC frame is also available. The doors leafs produce with aluminum profiles, the metal sheet thickness is 0.0197 in for bouth surface and color code is Ral 9002, door leaf insulation chemical density is 2,624 – 2,811 lb/ft<sup>3</sup>. The door leaf thickness standart is 3,62 in for chiller rooms and 4,57 in for freezer rooms. Also door threshold and sight glass can add as an options.

### Technical Specifications

Door Frame	PVC-Aluminum
Frame Specifications	6063 Grade Aluminum
Door Insulation Level	2,624 – 2,811 lb/ft <sup>3</sup>
Surface Materials Types	Polyester-PVC-CrNi
Color	RAL 9002
Pattern	Flat
Insulation	Poliurethane
Sheet Thickness (mm)	Interior /Exterior 0.0197 in