

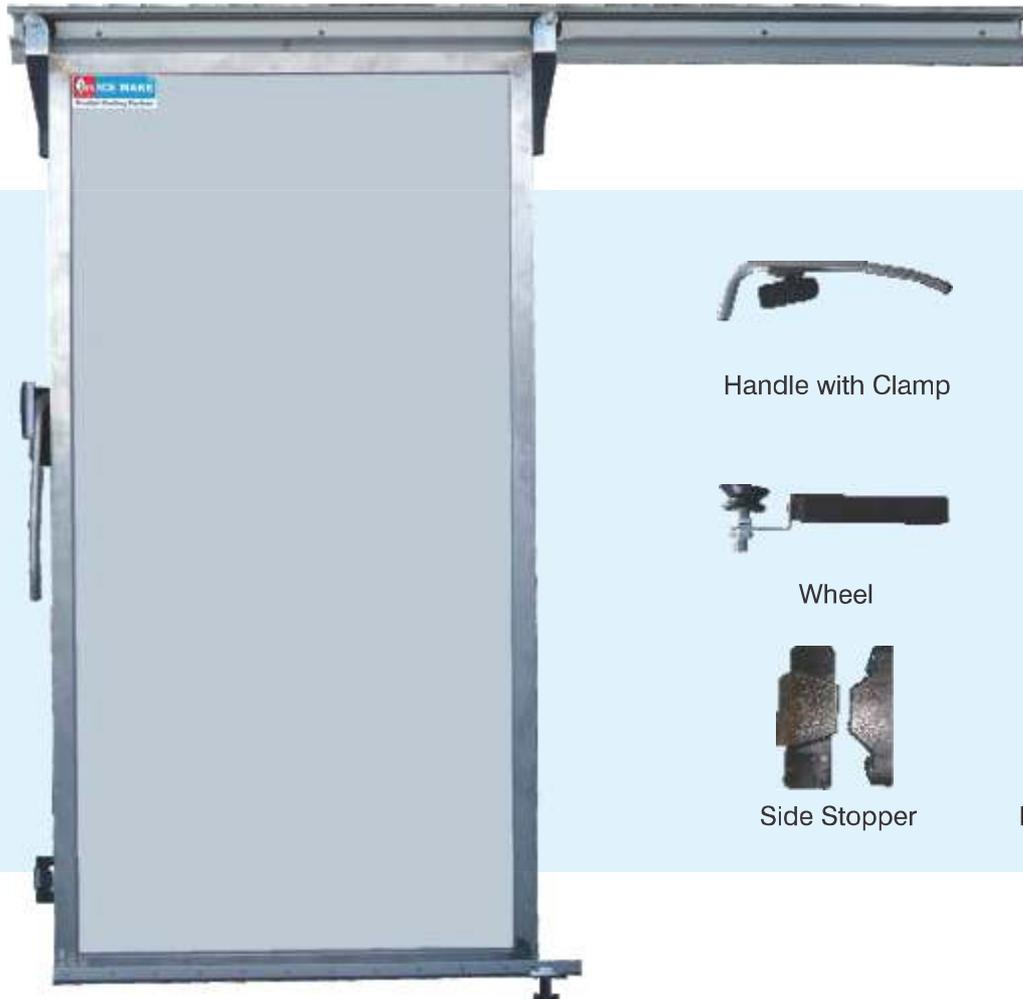
SLIDING DOOR



ICE MAKE Sliding Doors are delivered as complete units easy to mount with all fittings, sliding rail, and bottom guide roller etc. Sliding Doors are designed for tough commercial environments such as Cold Stores, Incubation Chamber, Blast Chiller.

ICE MAKE Sliding Doors are very easy to operate, greater in efficiency, better in performance. Also, in terms of safety, long service Life, and smooth in operation every day with one hand.

ICE MAKE Sliding Door sealed upper surface with resist dirt built up, very easy to clean, and very easy to close and reliably opens with advance technology.



Handle with Clamp



L Clamp



Wheel



Top Stopper



Side Stopper



Bottom Support Clamp

Ice Make Sliding Doors Features:

- Heavy duty imported hardware
- Formed in place door panels
- S.S door frame
- Heavy duty track and wheel for durability
- Door guide to keep door on track
- Gasket to seal off air leak
- Durable and long service life, corrosion- and Wear-resistant
- Easy maintenance & robust in design
- Outstanding ease of operation by manual
- High standard of hygiene and easy-to-clean surfaces

Technical Specifications

Door Panel	80 mm thick (rigid Polyurethane foam)
Door Frames	Assembly in Panel
Surface Finish	The surface finish is available in a range of RAL No. 9002/9003 or its nearest colours, with Pre-painted sheet, S.S sheet (304/316), GI Plain Sheet, Galvanium with thickness of 0.50 mm.
Insulation	Injected Polyurethane insulation with, <ul style="list-style-type: none"> • Thermal Conductivity 0.022 W/mK • Density 40 ± 2 kg/cu/mtr/m³ • Tensile Strength 0.58 n/sq. mm • Vapour permeability 5.5 mg/PASM
Hardware	<ul style="list-style-type: none"> • Anodized Aluminum Upper Guide rail • Availability of floor (F) guide Clamp • Brackets in reinforced composite material and zinc-coated metal • Outside opening devices with lever handle • Mounting on pre-fabricated panel • Simple and quick cleaning surface • In Door Leaf with Replaceable Single Gasket

