40 MM 1-LEAF INSULATED SWING DOOR



MI0401I

Insulated swing door for high traffic cold rooms.

DAN-doors' insulated swing doors have many applications and are ideal for optimising work processes and efficiency in high traffic areas. The doors are equipped with 40 mm insulation and food-approved seals, making it tailor-made for areas with high hygiene requirements, such as supermarkets, slaughterhouses, dairies and logistics buildings.

Our insulated swing doors give you the freedom to choose the configuration that suits your needs. The doors are available with various finishes and with various optional extras, such as windows, locks and kick plates.



MI0401I	40 MM 1-LEAF INSULATED SWING DOOR
BENEFITS	 Polyisocyanurat foam is flame retardant, and at the same time it ensures a high insulation value. Developed for areas with high hygiene requirements. Ideal for high traffic areas. Robust construction with very long service life. None or minimal maintenance required. Produced using food-safe seals at the back of the door leaf. Hinges require no lubrication or maintenance. Wide range of frame options.
DIMENSIONS	 Max. width: 1200 mm. Max height: 2400 mm.
FRAME	1 mm stainless steel.
DOOR LEAF	 40 mm PIR insulation. 1 mm stainless steel AISI 304. 1 mm galvanised steel. 1 mm white PVC (food safe). Contact us for other options.
SQUEEZE SECURITY	Squeeze protection gasket fitted at the rear edge, approved for use in the food industry.
HINGES	 Made of salt water resistant anodized aluminum and stainless steel. Available with a 90° hold open facility. No lubrication required.

MIO401I OPTIONS	40 MM 1-LEAF INSULATED SWING DOOR
WINDOW	 150 x 300 mm. 400 x 600 mm 500 x 600 mm The frame is stainless steel, or anodized aluminum. 2- layer thermo glass
LOCK	Available with locking box (prepared for cylinder), to be fitted at the top of the door blade.
HANDLE	Stainless steel bow handles or push plates.
KICK PLATES	 Door width x 300 mm (height) Door width x 800 mm (height)
BUMPERS	Black polyethylene – height 300 mm