SLIDING DOORS

COLD STORAGE DOORS

FREEZER ROOM DOORS

			STN7	ESTN8	STN9	ESTN10	STN12	SBT9	ESBT10	SBT12	ESBT12	SBT15	ESBT15
	Maintained Room Temperature		≥ 5 C°	≥ 5 C°	≥ 0 C°	≥ 0 C°	≥ 0 C°	≥ -10 C°	≥ -18 C°	≥ -25 C°	≥ -25 C°	≥-80 C°	≥ -80 C°
	Blade Thickness		70 mm	80 mm	90 mm	100 mm	120 mm	90 mm	100 mm	120 mm	120 mm	150 mm	150 mm
	Maximum net passage (width)		150 cm	500 cm	255 cm	500 cm	255 cm	255 cm	450 cm	255 cm	450 cm	255 cm	400cm
	Maximum net passage (height)		220 cm	680 cm	580 cm	680 cm	580 cm	580 cm	680 cm	580 cm	600 cm	580 cm	600 cm
BLADE	Blade Surface Sheet Thickness		0,5 mm -0,8 mm	0,5 mm	0,5 mm -1,2 mm	0,5 mm	0,5 mm - 1,2 m	0,5 mm -0,8 mm	0,5 mm	0,5 mm - 1,2 mm	0,5 mm	0,5 mm - 1,2 mm	0,5 mm
	Blade Surface Sheet Alternative		130µ pvc (plastisol)	-	130µ pvc (plastisol)	-	130µ pvc (plastis	130µ pvc (plastisol)	-	130µ pvc (plastisol)	-	130µ pvc (plastisol)	-
			25µ RAL Painted	25µ RAL Painted	25µ RAL Painted	25µ RAL Painted	25µ RAL Painted	25µ RAL Painted	25µ RAL Painted	25µ RAL Painted	25µ RAL Painted	25µ RAL Painted	25µ RAL Painted
			A304 - A316	A304	A304 - A316	A304	A304 - A316	A304 - A316	A304	A304 - A316	A304	A304 - A316	A304
	Handle	External	Special Design External Handle	Integrated Internal / External Handle	Bumerang Protected Standart Handle	Integrated Internal / External Handle	Bumerang Protected Standart Handle	Bumerang Protected Standart Handle	Integrated Internal / External Handle	Bumerang Protected Standart Handle	Integrated Internal / External Handle	Bumerang Protected Standart Handle	Integrated Internal / External Handle
		Internal	Special Design Internal U Handle		Special Design Internal Handle		Special Design Internal Handle	Special Design Internal Handle		Special Design Internal Handle		Special Design Internal Handle	
	Gasket		Single Line (Rubber + Sponge)	Single Line (Rubber + Sponge)	Single Line (Rubber + Sponge)	Single Line (Rubber + Sponge)	Single Line (Rubber + Sponge)	Single Line (Rubber + Sponge)	Single Line (Rubber + Sponge)	Double Line (Rubber + Sponge)	Double Line (Rubber + Sponge)	Double Line (Rubber + Sponge)	Double Line (Rubber + Sponge)
	Resistance		-	-	-	-	-	Resistance in Gasket 25 W/m	Resistance in Gasket 25 W/m	Resistance in Gasket 25 W/m	Resistance in Gasket 25 W/m	Resistance in Gasket 25 W/m	Resistance in Gasket 25 W/m
	Hanger Handle Alternative		Composite Plastic	Composite Plastic / Stainless Steel	Composite Plastic / Stainless Steel	Composite Plastic / Stainless Steel	Composite Plastic / Stainless Steel	Composite Plastic / Stainless Steel	Composite Plastic / Stainless Steel	Composite Plastic / Stainless Steel	Composite Plastic / Stainless Steel	Composite Plastic / Stainless Steel	Composite Plastic / Stainless Steel
FRAME	Frame Alternative		PVC / AL / INOX	PVC / AL	PVC / AL / INOX	PVC	PVC / AL / INOX	PVC / AL / INOX	PVC / AL	PVC / AL / INOX	PVC / AL	PVC / AL / INOX	PVC / AL
	Frame Panel/Wall Closure Alternative		TPP /TCP	TPP	TPP /TCP	TPP	TPP /TCP	TPP /TCP	TPP	TPP /TCP	TPP	TPP /TCP	TPP
	Resistance in Frame (AL or INOX options)		-	-	-	-	-	-	Optional	Optional	Optional	Mandatory	Mandatory
ACCESSORY OPTIONS	Double Blade Option With Rail System		-	-	Optional	-	Opsiyonel	Optional	-	Optional	-	-	-
	Monorail System		Optional	-	Optional	-	Opsiyonel	Optional	-	Optional	-	-	-
	Security Lock	Safety Lock Openable From Inside (Suitable for automation) Electronically controlled magnetic lock (Card Reader / Coded Entry / Fingerprint Scanner) Internal / External Button	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
	Threshold Heater (Diathermic Oiled)		-	-	-	-	-	Optional (50 W/m)	Mandatory (50 W/m)	Mandatory (50 W/m)	Mandatory (50 W/m)	Mandatory (50 W/m)	Mandatory (50 W/m)
	Door with Human Passage Viewing		-	-	Optional	-	Optional	Optional	-	Optional	-	-	-
	Window (4-16-4) (Thermal Series)		Optional	-	Optional	-	Optional	Optional	-	Optional	-	-	-
	PVC Curtain		Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
	Air Curtain		Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
	Safety Barrier (Inox or Galvanize)		Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
	Kick Plate		Optional	-	Optional	-	Optional	Optional	-	Optional	-	Optional	-
	Light Junction Box		-	-	-	-	-	Standard	Standard	Standard	Standard	Standard	Standard
AUTOMATION OPTIONS	Standard Automation Kit (Motor + Board + Reflective Photocell + Internal / External with 3 Buttons		Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
	Additional Security Options	Photocell, IP Switch, Remote Control, Light Warning System, Mass Sensor, Radar, Light Audio Alarm System	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional