

Installation brickwork

Installation panels

Treshold area

Clamping frame installation





with wall brackets for brickwork installation alternative fastening to on-site steel structure

Fig. 1.2

Fig. 1.3

Fig. 1.1

Fig. 1.3 Fig. 1.4 Fig. 1.4





Lifting gates	KH 100	KHU 100	GH 140	GHU 140	
Application	Cold rooms		Freezer rooms		
Аррисация	oda rooms		11002011001115		
Dimension in inch					
Max. Width	118.11"	118.11"	118.11"	118.11"	
Max. Height	157.48"	157.48"	157.48"	157.48"	
	Other formats av	Other formats available on request.		Other formats available on request.	
Sheer thickness in inch	3.94"		5.51"		
	Schockraum 200				
Temperature range	Normal tempera	ture up to 33.8°F	up to -18.4°F		
			Shock chamb	er up to -40°F	
Model					
Niro	Stainless steel V2A (1.4301), V4A (1.4404) to EN 10088-2				
	Circular matted finish, grounded, SM linen, mill finished (2B)				
Galvanized sheet steel		Strip galvanized, quality class Z275,			
	corrosion protection class III according to DIN EN 10169/10143,				
	polyester coating 25µm				
	Industrial colors according to ems color table				
Suspension		Hygiene guide rail, stainless steel V2A			
,	Roller holder, stainless steel				
Windows with stainless steel glazing beads	ISO-2-fold, d=1.10", ISO-3-fold, d=1.26" (opt. surface heated)				
Seals					
Side seal	EPDM, three-sided				
Bottom seal	TPE, teflon-coated				
Fittings					
<u> </u>	Shell handles on both sides	E-automatic	Shell handles on both sides	E-automatic	
	E-automatic	Heavy-duty drive	E-automatic	Heavy-duty drive	
	incl. Light grid	without Counterweight	incl. heated Light grid	without Counterweight	
Options					
	Dead man's control, Impact protection, Pull switch				
	Heavy-duty drive	Shell handles on both sides	Heavy-duty drive	Shell handles on both sides	
	(Counterweight removed)	Light grid	(Counterweight removed)	Light grid	
	manually operated		manually operated		
Frame	For technical details see page 6				