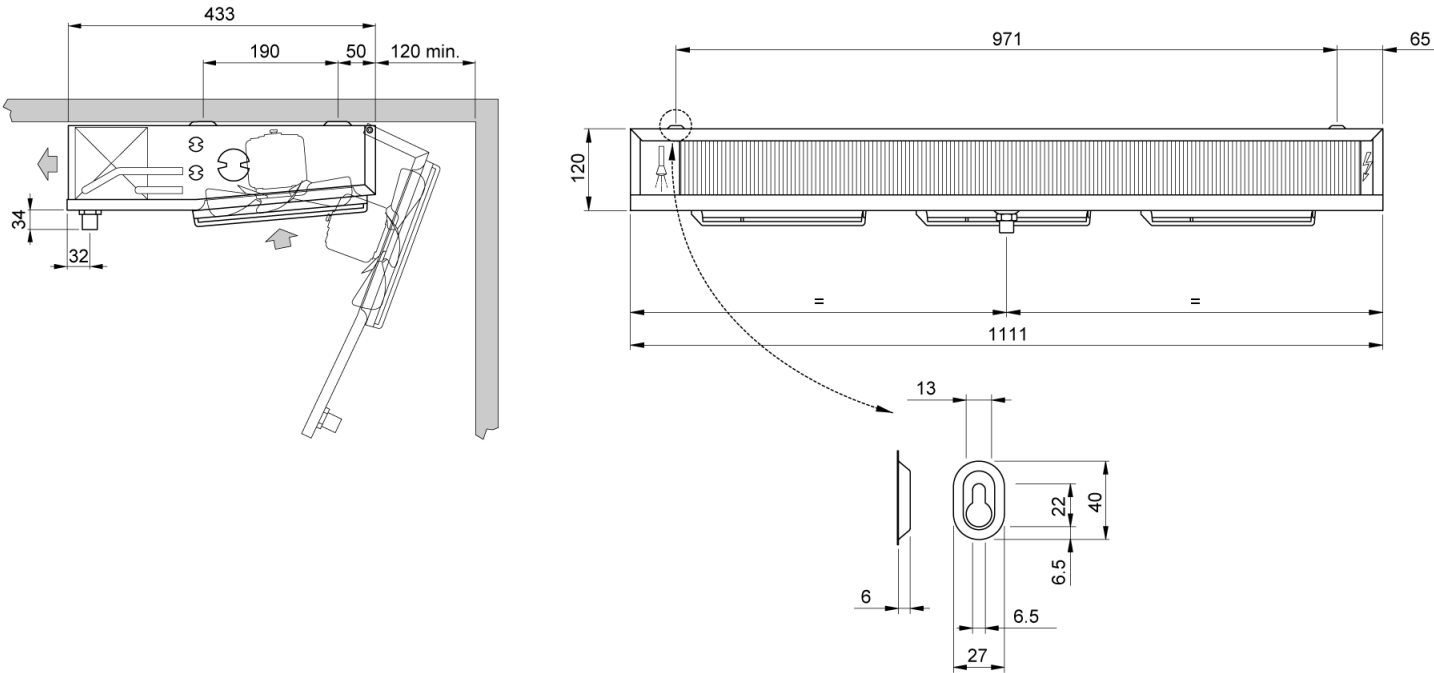


Inlet air temperature	[°C]	0.00	Temperatura parowania [Mid]	[°C]	-10.00
DT [Dew]	[K]	8.02	Refrigerant*		R449A
Minimalna ilość chłodziw w komorze		0	Wysokość nad poziomem morza	[m]	0.0
Wymiennik ciepła	Aluminium fin		Obudowa	Standard	
Zasilanie wentylatora	Standard		Wentylatory	AC motors	
Odtajanie	Electric defrosting				
Selected model:1 x EVS 181/B		ED			
Capacity	[kW]	1.76	Margin	[%]	0.0
DT [Dew]	[K]	8.0	Tot. air flow	[m³/h]	930.0
Tot. Pres.S.Lev.	[dB(A) @[m]]	43 (5m)			



Weight	kg	10.400	PED Category		Cat I
			Design Pressure PS	[bar]	30
Internal surface	m²	0.64	External surface	m²	4.20
Inlet connection		1/2" SAE	Output connection		16 mm
Total circuit capacity	dm³	1.1	Fin spacing	mm	4.5 / 9
Drain connection		1/2" GAS			
Defrost	ED		Electric defrosting	W	1080
Fan Motors	n.	3	Diameter	mm	200
Air flow	m³/h	930	Air throw	m	4.5
Feed	V	230/1/50-60	Rotation speed	rpm	1300
Fan Motor	A	1.05	Absorbed power	W	159
Pres.S.Lev. 5 m.	dB(A)	43			

ED	
Heat exchanger	
Aluminium fin	EUR 0.00
Casing	
Standard	EUR 0.00
Fan motor feed	
Standard	EUR 0.00
Type of fan motor	
AC motors	EUR 0.00
Defrost	
ED - Electric defrosting	EUR 0.00
Base Price	EUR 0.00
Surcharge Water Version	EUR 0.00
Total Options	EUR 0.00
Total Price	EUR 0.00



* The safety requirements for the use of refrigerants must comply with the provisions of the EN378 standards and the safety data sheets of each fluid used. The risk assessment for the use of A2L mid-flammable refrigerants shall be conducted by the user based on site requirements

We shall not be liable for the performance and the quality of sold products, if fitted or connected fan motor speed regulation or control systems are different from the ones proposed or installed by us.