

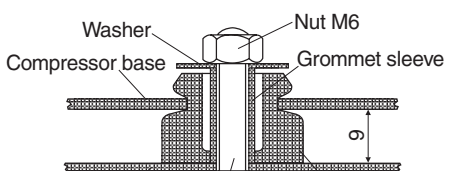
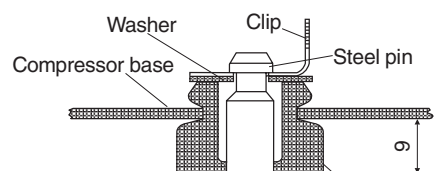
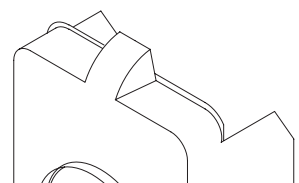
MAKING MODERN LIVING POSSIBLE



Danfoss Compressors

Beverage Coolers

R134a • R404A/R507 • R290 • 220-240 V • 50/60 Hz • MBP

Mounting accessories		Humidity protection cover for SC types
 Washer Compressor base Nut M6 Grommet sleeve Cabinet base Screw M6 x 25 Rubber grommet 3327-2 Bolt joint for one compressor: 118-1917 in quantities: 118-1918	 Washer Compressor base Clip Steel pin Cabinet base Rubber grommet 73852-2 Snap-on in quantities: 118-1919	 118U2046 8413

Model designation					
Compressor design	Optimization level	Compressor size	Application range	Start characteristics	Generation
PL	Blank Standard energy level E Energy-optimized (optimized motor)	Nominal displacement in cm³ Exception: For PL compressors the capacity at rating point is stated.	CN R290 LBP	Blank => universal (principal rule) X = HST characteristics (expansion valve) K = LST characteristics (expansion valve)	Blank => first generation .2 => second generation etc.
TL			DL R404A/R507 HBP		
NL			F R134a LBP/(MBP)		
FR			G R134a LBP/MBP/HBP		
SC			GH R134a Heat pumps		
GS			MF R134a MBP ML R404A/R507 MBP		
Examples					
TL		5	CN	K	
NL	E	10	MF		
FR		8.5	G		
SC		15	ML	X	.2

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REFRIGERATION AND AIR CONDITIONING

Quick reference

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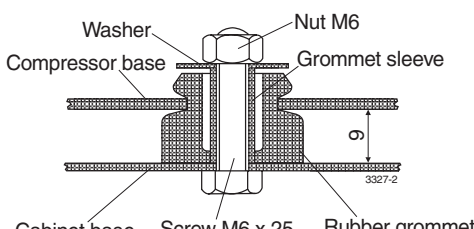
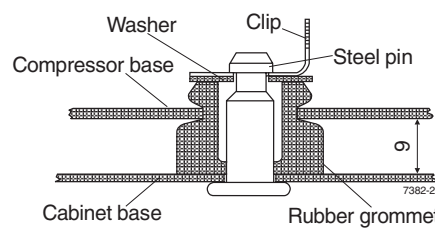
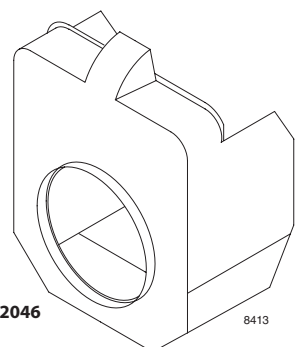
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Mounting accessories		Humidity protection cover for SC types
 Diagram illustrating the Bolt joint for one compressor. The assembly consists of a Compressor base, Cabinet base, Washer, Nut M6, Grommet sleeve, Screw M6 x 25, and Rubber grommet. The dimension 3327-2 is indicated. Bolt joint for one compressor: 118-1917 in quantities: 118-1918	 Diagram illustrating the Snap-on in quantities. The assembly consists of a Compressor base, Cabinet base, Washer, Clip, Steel pin, and Rubber grommet. The dimension 73852-2 is indicated. Snap-on in quantities: 118-1919	 Diagram illustrating the Humidity protection cover for SC types. The cover is labeled 118U2046 and has a dimension of 8413.

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