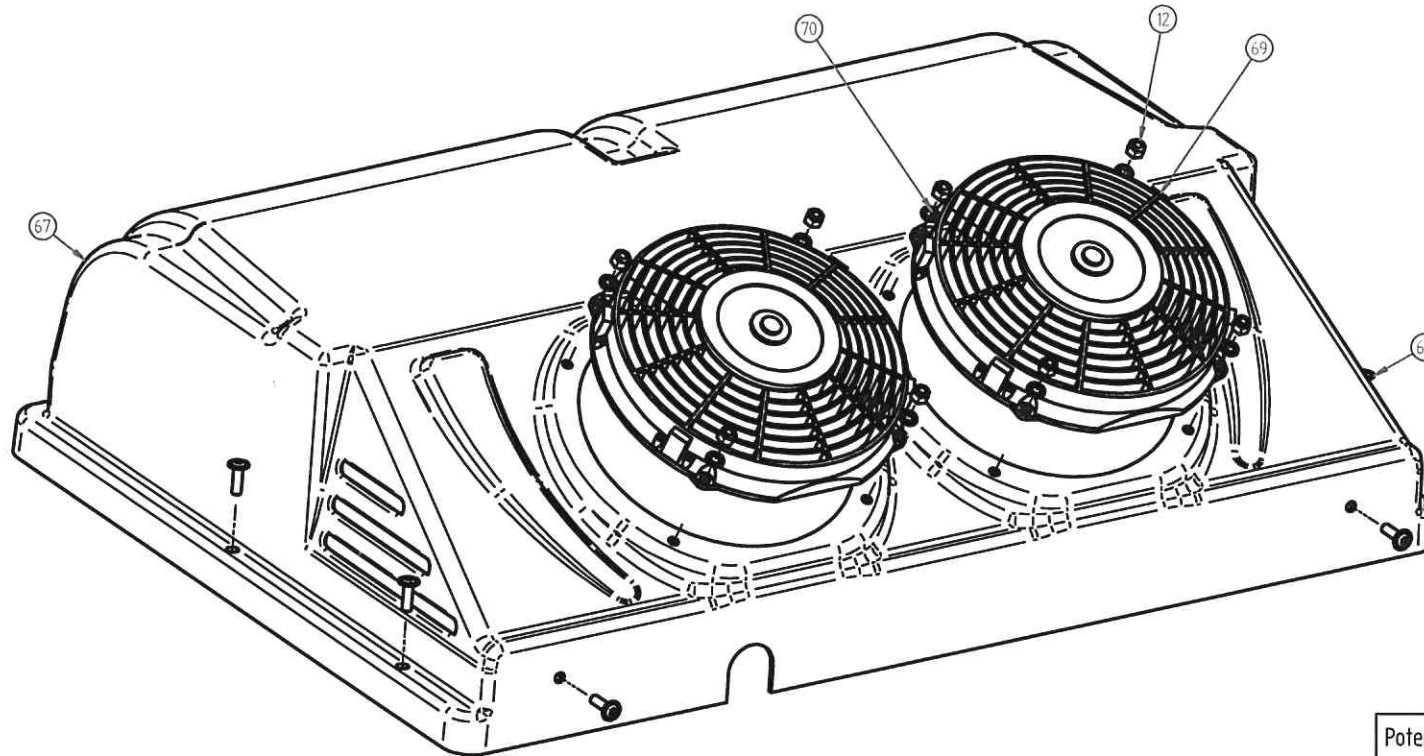


888 120 0126 HDE



Potenza Termica Dissipabile Dissipable Thermal Power	Passo Alette Step Fin
6,98 Kw	2,1 mm

Dati Tecnici / Technical Data

Tipo/Type	Portata/Air flow m³/h	Corrente assorbita/Current input A	Portata/Air flow CFM	Potenza/Po wer kW
Puller	2x620	2x4,4	2x366	-

Revision History			
Rev.	Description	Date	Approved



S.E.A.srl via L.Lama n°8 Russi (RA)
48028 ITALIA

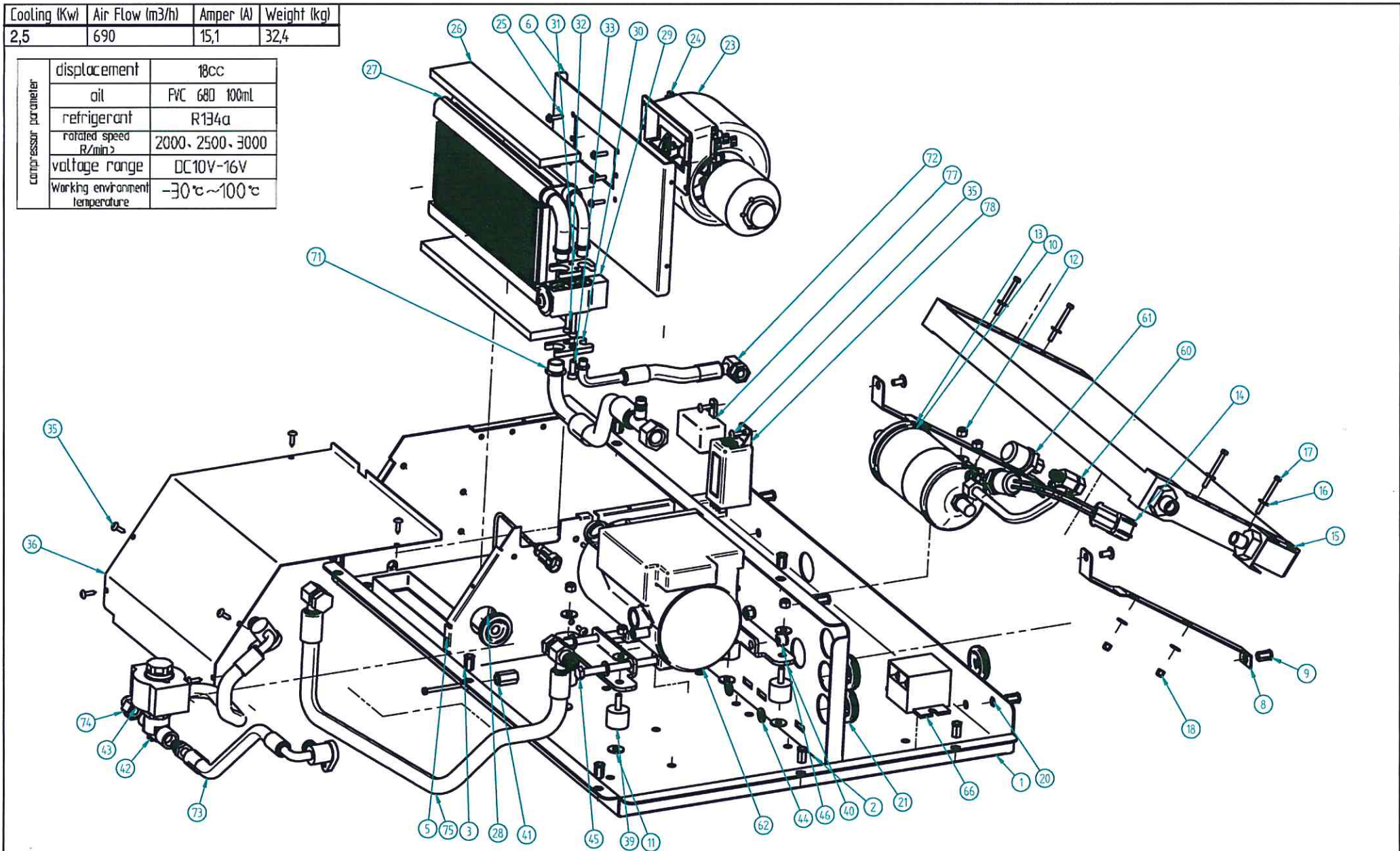
DESCRIZIONE / DESCRIPTION			PESO / WEIGHT	TYPE
Roof electrical AC unit 12 Volt			32,4Kg	
DISEGNATORE / DESIGNER	N° DISEGNO / DRAWING N°	DATA / DATE	FOGLIO / SHEET	REV.
F.Scarabelli	A0FF50023ES	26-03-2015	2 OF 5	0
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Cooling (Kw)	Air Flow (m3/h)	Amper (A)	Weight (kg)
2,5	690	15,1	32,4

compressor parameter	displacement	18cc
	oil	PVC 680 100ml
	refrigerant	R134a
	rotated speed R/min	2000, 2500, 3000
	voltage range	DC10V-16V
	Working environment temperature	-30 °C ~ 100 °C



Revision History

Rev.	Description	Date	Approved



S.E.A.srl via L.Lama n°8 Russi (RA)
48026 ITALIA

DESCRIZIONE / DESCRIPTION

Roof electrical AC unit 12 Volt

DISEGNATORE / DESIGNER

F.Scarabelli

N° DISEGNO / DRAWING N°

A0FF50023ES

DATA / DATE

26-03-2015

PESO / WEIGHT

32,4Kg

TYPE



FOGLIO / SHEET

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REV.

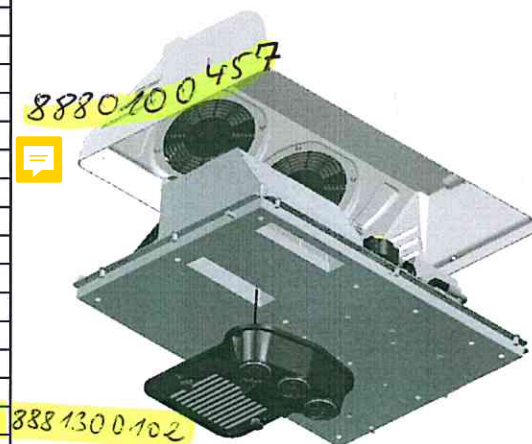
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Item	Titolo	Numero documento	Q.	Item	Titolo	Numero documento	Q.
1	Sheet Metal	L04710105-1	1	43	Coil 12v	X04520079-1	1
2	Sheet Metal	L04710105-1	1	44	Flat washer 8,5x16mm inox	S04800179	4
3	Sheet Metal	L04710105-1	1	45	Hexagon head screw fully threaded	S04800085	2
4	Sheet Metal	L04710105-1	1	46	Nylon Insert Nut M8 INOX	S04800178	2
5	Sheet Metal	L04710105-1	1	60	Special Fitting	4-106-0008	1
6	Sheet Metal	L04710105-1	1	61	Pressure Switch 8881800056	P02330040	1
8	Sheet Metal	L04710105-1	2	62	ELECTRIC COMPRESSOR 12VOLT	C0121-DM18A7-18	1
9	Locknut M6 flat head	S04800123	15	66	ELECTRIC COMPRESSOR 12VOLT	C0121-DM18A7-18	1
10	Fixing bracket	W01100005	1	67	Plastic Cover	N044000189	1
11	Flat washer 6,4x18 INOX	S04800132	10	68	TBEI M6X20 C/FLAN 10,9 7VII S INOX	S04800001-5	17
12	Nylon insert nut (tall) M6 INOX	S04800133	14	69	VA14-BP7/C-34A 8880500066	V02250012	2
13	Receiver Drier 8880700352	G01050002	1	70	Flat washer 6,4x12 INOX	S04800169	8
14	Pressure Switches 8881800055	P02330002	1	71	Hose A Size 1/2" - G10	4-00-0794A	1
15	Serpentine Condenser 8880400563	B01200013	1	72	Hose D Size 5/16" - G06	4-00-0794D	1
16	Flat Washer 4,3x16 Zb	S04800033	8	73	Hose C Size 5/16" - G06	4-00-0794C1	1
17	TCEI M4x45 Zb	S04800005-1	5	74	Hose C Size 5/16" - G06	4-00-0794C	1
18	Nylon Insert Nut M4 Zb	S04800029	4	75	Hose B Size 13/32" - G08	4-00-0794B	1
19	Screw TCEI 6x25	S04800153	2	76	Ventilation panel with controls & air filter	K02150051	1
20	TBEI M6X12 C/FLAN 10,9 7VII S INOX	S04800001-1	4	77	Electronic control unit 8881800059	P02500041	1
21	Cable Rubber Ring D.34mm	U04120001	5	78	Electronic speed control 8881300057	P02500010	1
22	Cable Rubber Ring d.27mm	U04120048	1	79	Wiring	X04510123	1
23	Centrifugal Blower 12v 3v/8881300104	V02240027	1				
24	Plastic bracket for fan motor	U04120059	2				
25	Screw for Plastic Fx Type	S04800044	6				
26	adhesive foam 52x10 PVC	U04120115	2				
27	Evaporator 8881200130	B02180071	1				
28	Thermostat Probe 8881800053	P02140025	1				
29	Expansion Valve 1,5 TON 8881100104	F02060005	1				
30	Bracket (TVX-Hose)	F02060003	1				
31	Bracket (TVX-Evaporator)	F02060002	1				
32	Screw M5x35mm for Expansion Valve	S04800147	2				
33	Screw TCEI M6x16mm	S04800045	1				
34	Screw	S04800009	2				
35	Self-threading screw T 1/2 T + 4,2X16 ZN	S04800008	10				
36	Sheet Metal	L04710105-1	1				
38	Screw TCEI 6x12	S04800153-1	4				
39	Anti-vibrante M/F M6	S048000183	4				
40	Sheet Metal	L04710105-1	2				
41	hexagonal column M6x25	S048000186	1				
42	Solenoid valve normally open	X04520079	1				

8881500219



8881300102



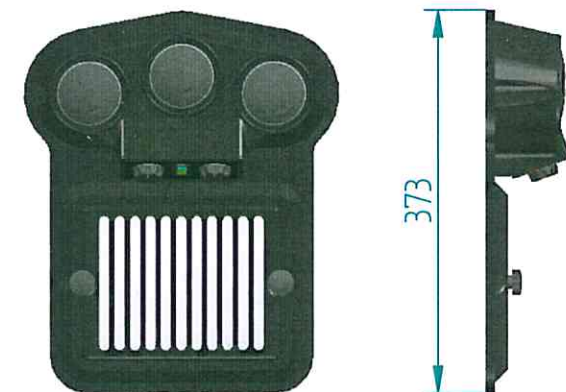
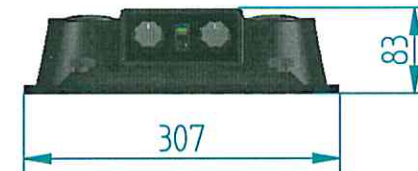
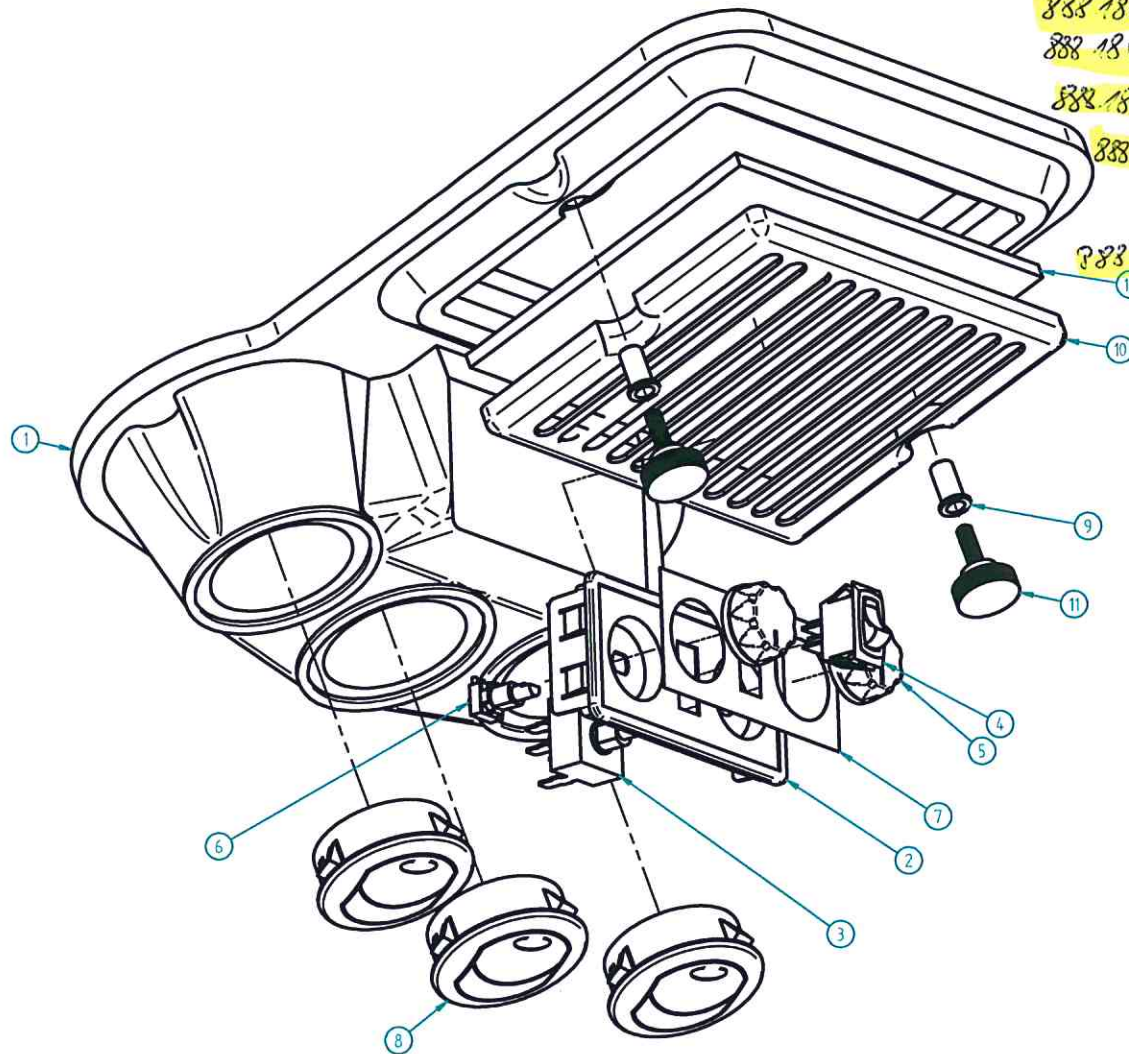
Revision History			
Rev.	Description	Date	Approved



DESCRIZIONE / DESCRIPTION			PESO / WEIGHT	TYPE
Roof electrical AC unit 12 Volt			32,4Kg	
DISEGNATORE / DESIGNER	N° DISEGNO / DRAWING N°	DATA / DATE	FOGLIO / SHEET	REV.
F.Scarabelli	A0FF50023ES	26-03-2015	3 OF 5	0
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Item	Titolo	Numero documento	Q.
1	Ventilation panel with controls & air filter	N044000205	1
2	Plastic Panel	N04410006	1
3	Rotary Switch 3 speed	P02140001	1
4	Switch on/off	P02140024	1
5	Plastic Panel	N04410006	2
6	Potentiometer	P02140031	1
7	Decal	ETC000068	1
8	Air Outlet	D02040004CR	3
9	M6 locknut for plastic	S04800019-1	2
10	Ventilation panel with controls & air filter	N044000205	1
11	Knob with threaded screw M6x20mm	U04120124	2
12	Ventilation panel with controls & air filter	K02150051	1



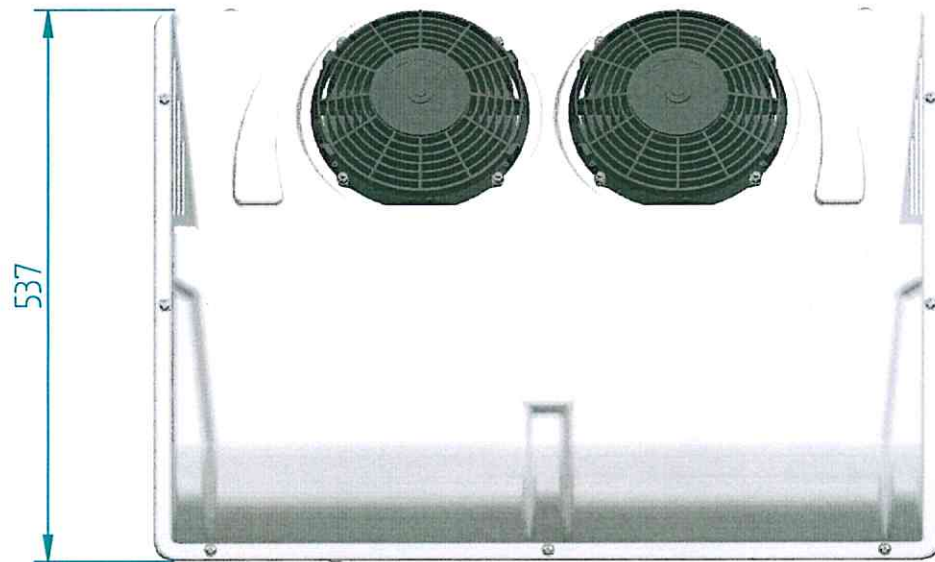
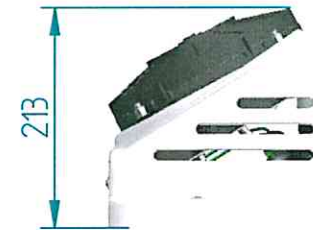
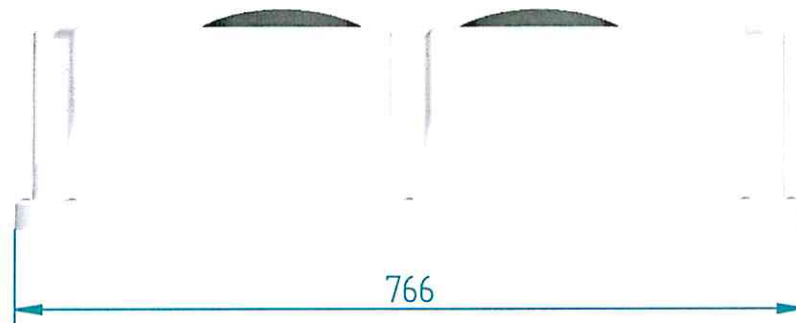
Revision History			
Rev.	Description	Date	Approved



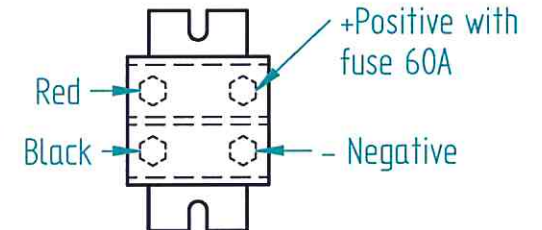
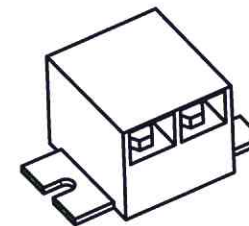
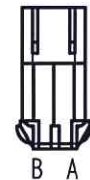
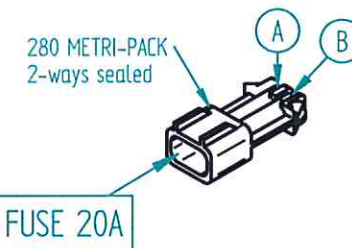
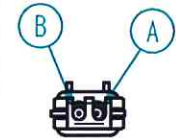
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Roof electrical AC unit 12 Volt			32,4Kg	
DESIGNATORE / DESIGNER	N° DISEGNO / DRAWING N°	DATA / DATE	FOGLIO / SHEET	REV.
F.Scarabelli	A0FF50023ES	26-03-2015	4 OF 5	0

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Power		
A	+ POSITIVE	Red
B	- NEGATIVE	Black



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F.Scarabelli	A0FF50023ES	26-03-2015	5 OF 5	0
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