

TECHNICAL DOCUMENTATION

Part 1 : Technical documentation - Spare parts / Part 2 : Setting and intervention procedures

Viva
Professionnal Use



www.reneka.com

E Mail : reneka@reneka.com - Fax : 00 33 388 492 040

Updated December 2000



SUMMARY

Technical guide

Installation instruction

Quality

Features and benefits

Programming instructions

Programming cup volumes

Espresso cleaning instructions

Technical documentation

Technical data sheet	01A.00
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Skeleton scheme	02A.00
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Skeleton scheme - Cappuccino	02B.00
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Wire scheme (230V)	03A.00
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Wire scheme 3PH.(400V)	03B.00
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Commutation	03C.00
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Hydraulic scheme	04.00
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Spare parts

Hydraulic set	05.00
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Electric set	06.00
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Brewhead set	07.00
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Pump set	08.00
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Distribution block	09.00
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Filling S.V.	10.00
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Taps	11.00
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Tap detail	12.00
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Hot water S.V.	13.00
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11 bar valve	14.00
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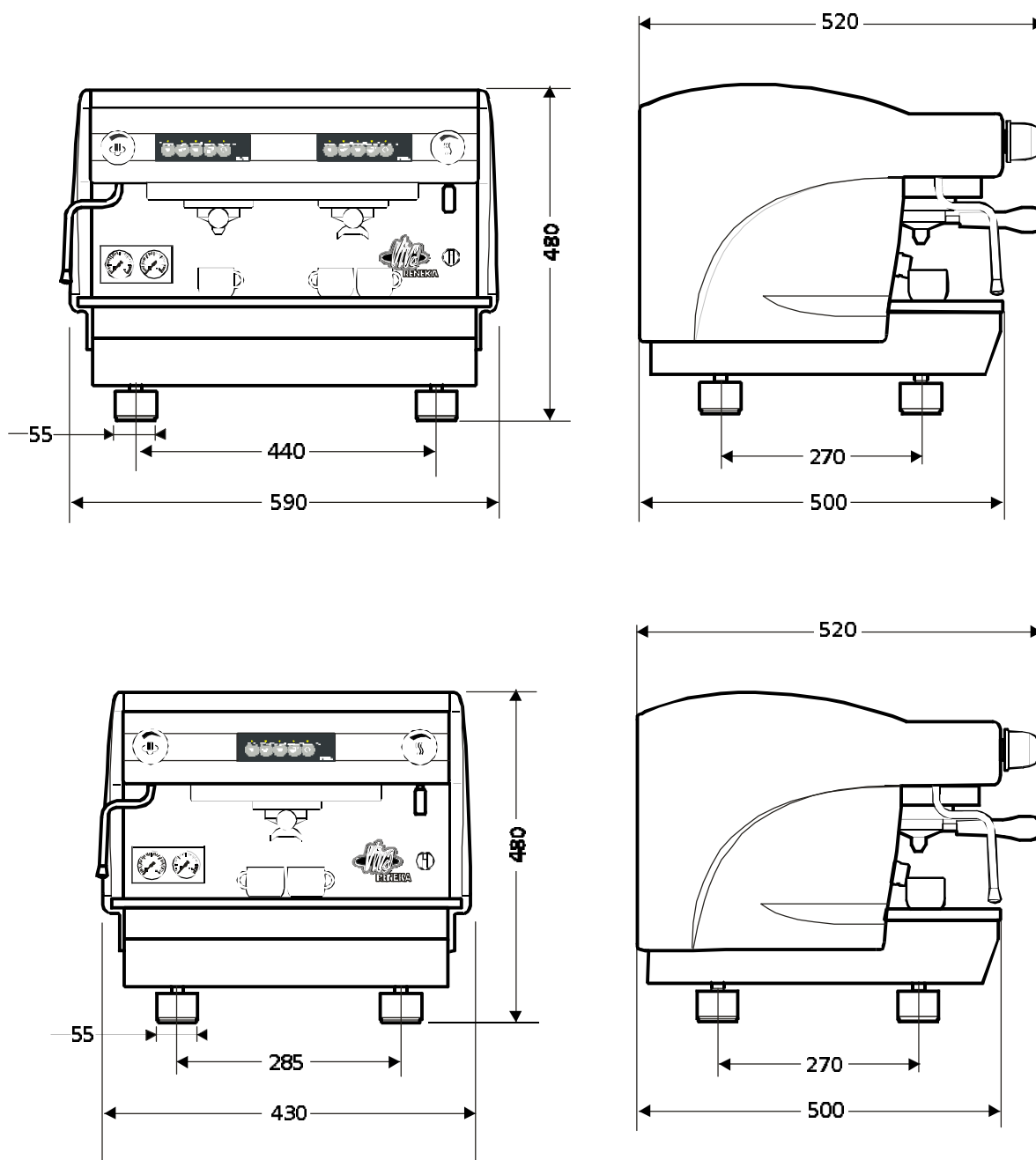
Filter holder set	15.00
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Body	16.00
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Solenoid valve & Cappuccino System	17.00
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Viva

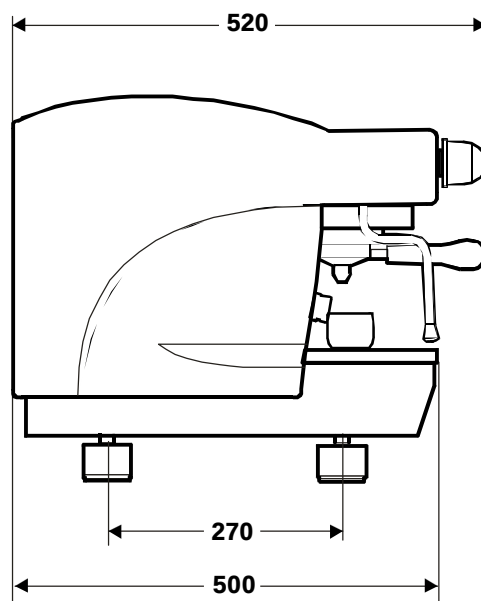
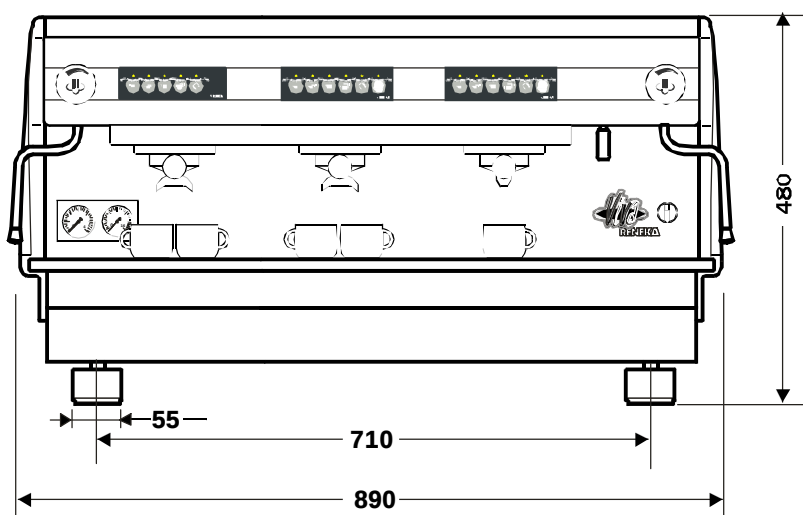
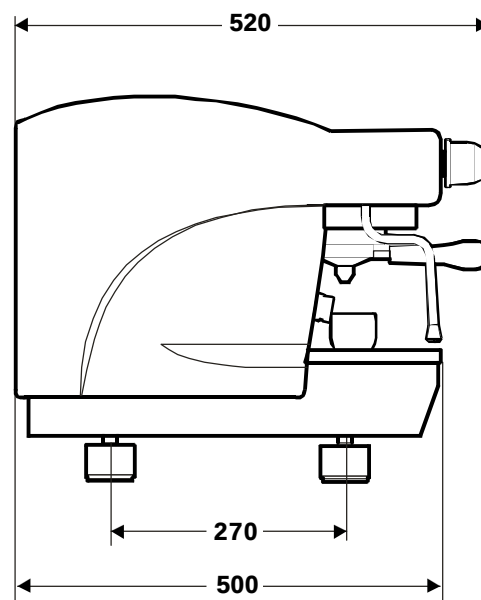
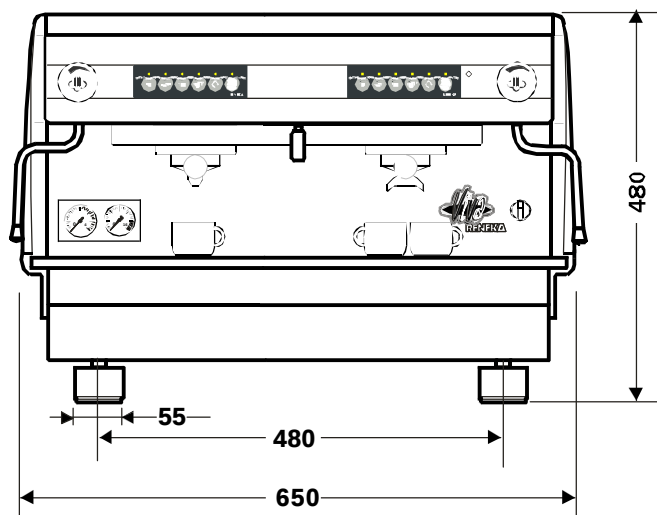
TECHNICAL DATA



	VIVA 1	VIVA 2
Dry weight (kg)	38	50
Gross weight with packing (kg)	55	71
Packing dimensions		
Height (mm)	710	710
Lenght (mm)	560	810
Depht (mm)	640	640
Volume (m ³)	0.25	0.37

Viva

TECHNICAL DATA



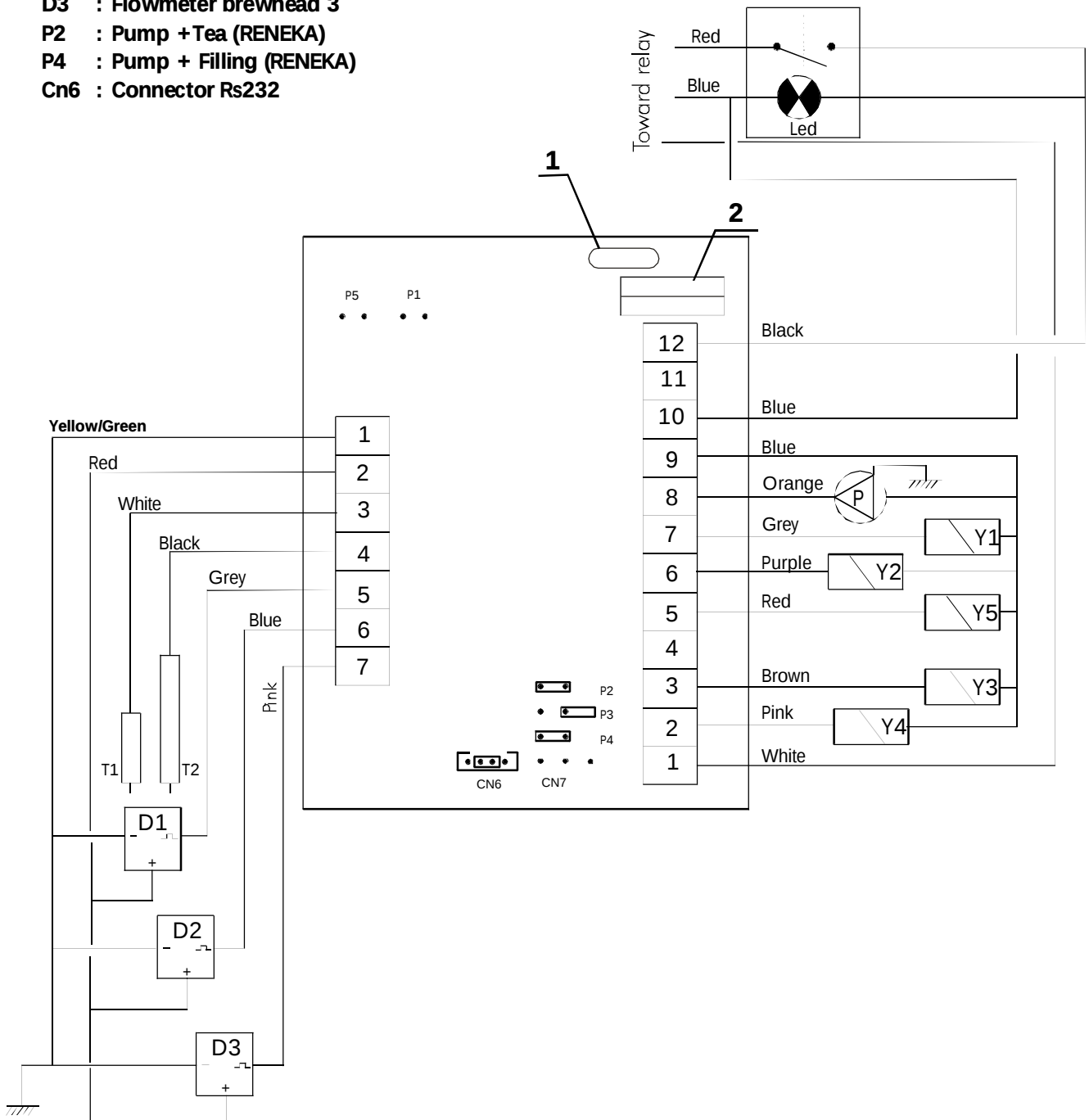
	VIVA 1	VIVA 2
Dry weight (kg)	38	50
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Packing dimensions		
Height (mm)	710	710
Lenght (mm)	560	810
Depht (mm)	640	640
Volume (m ³)	0.25	0.37

RENEKA INTERNATIONAL	01A.00				
	TECHNICAL DATA SHEET Professionnal use				
	VIVA 1	VIVA 2	VIVA 650		VIVA 3
Reference	9060761	9060762	9060866	9060869	9060863
Main voltage (factory set)	230V / 50Hz	230V / 50Hz	230V / 50Hz	380V / 50Hz	380V / 50Hz
Connection	Plug 16A	Plug 16A	Plug 16A	Wire 3PH	Wire 3PH
Heating element power (W)	2100	3100	3100	3800	5500
Max. installed power (W)	2240	3250	3250	4100	5800
Max. installed power (Amp)	10	15	15	7,5	10
Electronic box					
Power (V.A)	2,8				
Supply (V)	230				
Pump					
Power (W)	120		180		
Supply (V)	230		230		
Solenoid					
Power (V.A)	9				
Supply (V)	230				
Boiler capacity					
Usefull (L)	4	7,5			12
Full (L)	5	10			16,5
Heat exchanger capacity	20				



SKELETON SCHEME

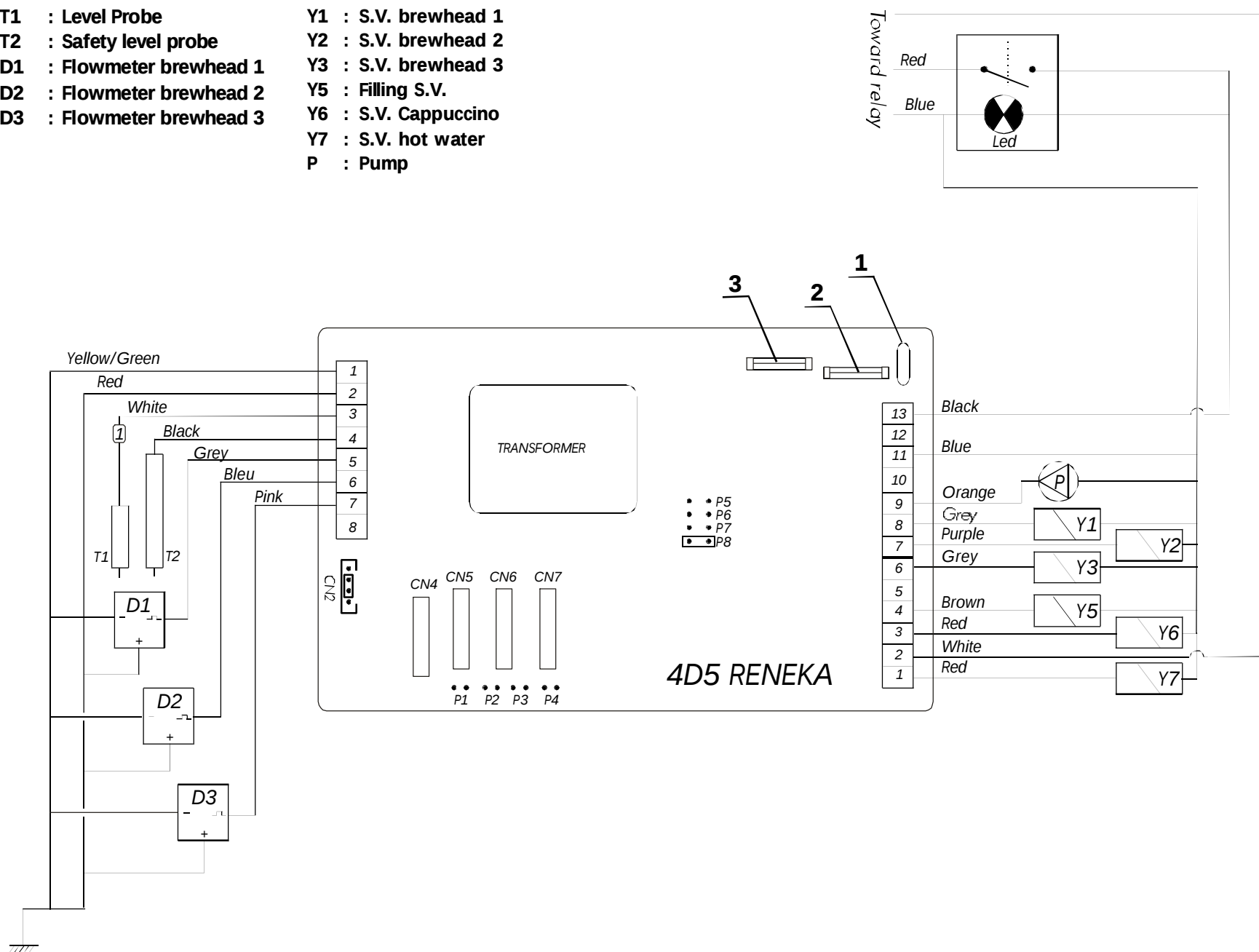
- Y1** : S.V. Brewhead 1
Y2 : S.V. Brewhead 2
Y3 : S.V. Brewhead 3
Y4 : S.V. Hot water (option)
Y5 : S.V.Boiler
T1 : Level Probe
T2 : Safety level probe
P : Pump
D1 : Flowmeter brewhead 1
D2 : Flowmeter brewhead 2
D3 : Flowmeter brewhead 3
P2 : Pump + Tea (RENEKA)
P4 : Pump + Filling (RENEKA)
Cn6 : Connector Rs232



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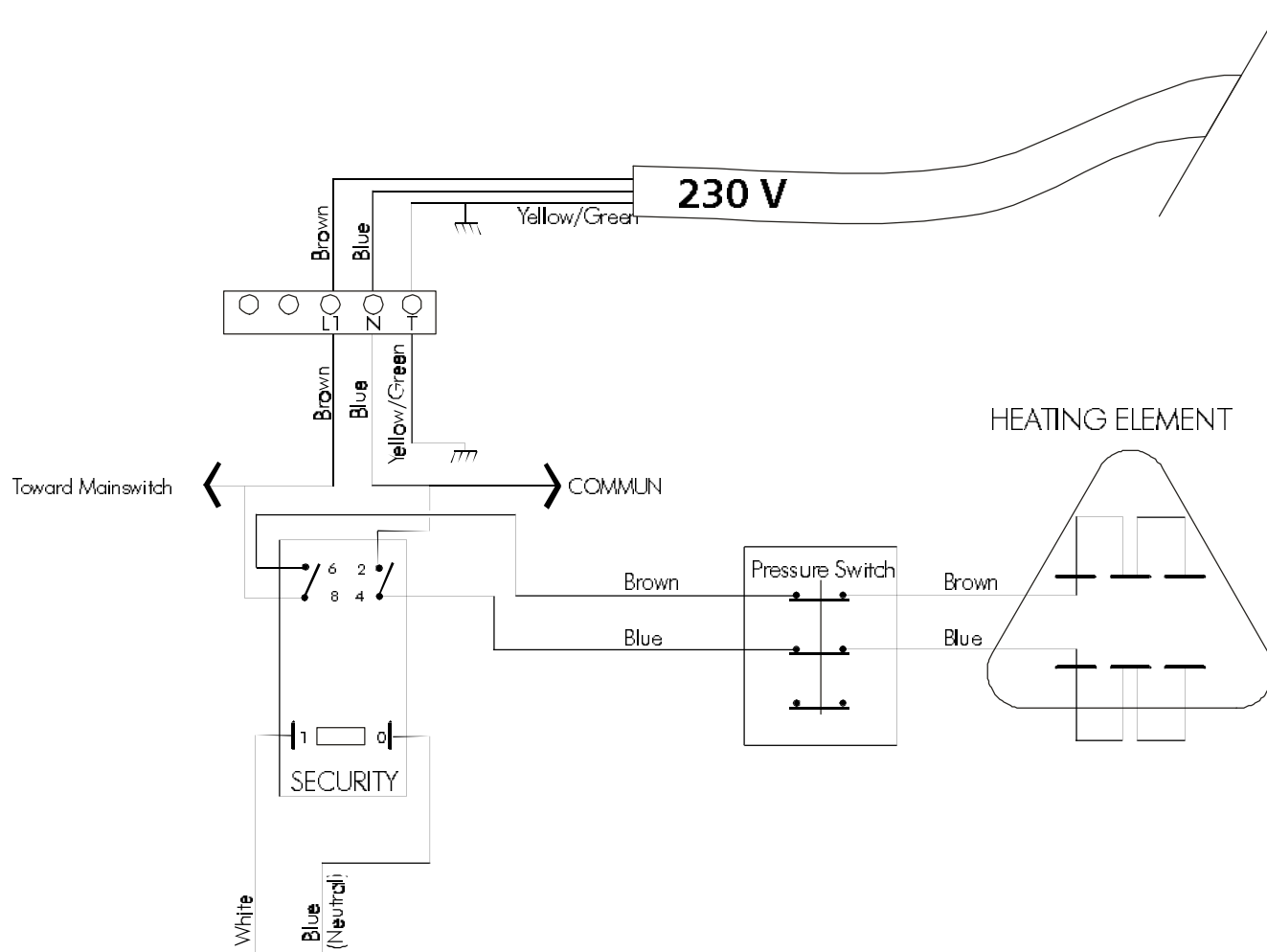
**SKELETON SCHEME
CAPPUCCINO MACHINE**

- T1** : Level Probe
T2 : Safety level probe
D1 : Flowmeter brewhead 1
D2 : Flowmeter brewhead 2
D3 : Flowmeter brewhead 3
Y1 : S.V. brewhead 1
Y2 : S.V. brewhead 2
Y3 : S.V. brewhead 3
Y5 : Filling S.V.
Y6 : S.V. Cappuccino
Y7 : S.V. hot water
P : Pump



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WIRE SCHEME 230V



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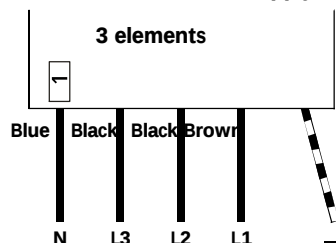
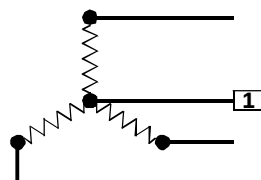
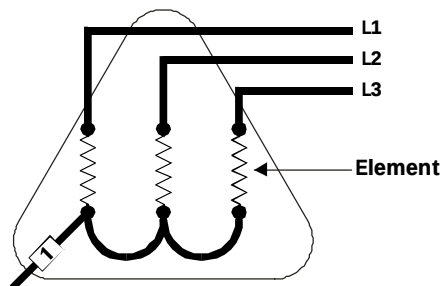
COMMUTATION

Factory 400 V - 3 phases

VIVA 650-3 phases. / 3

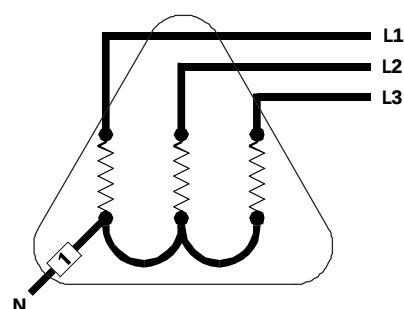
Wire connection 5 x 2,5 from the machine to the main electric supply.

Connexion on the heating element

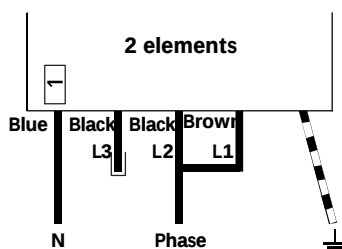


Commutation 230 V

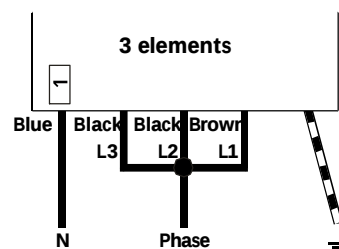
Connexion on the heating element



Wire connexion 5 x 2,5 to the main electrical supply.



For this connection :
connect L1(Brown), L2 to the phase
and isolate L3.



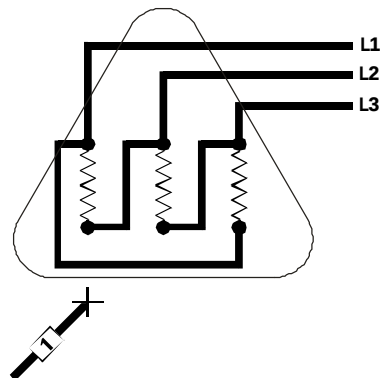
For this connection
connect L1(Brown), L2 and L3 to the phase.

current/phase	2 elements
VIVA 650-3PH	12,5 A.
VIVA 3	17,5 A.

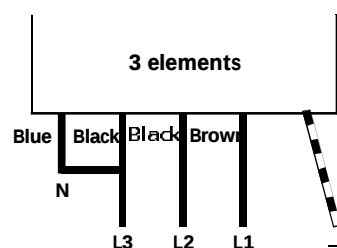
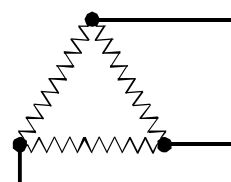
3 elements
18,5 A.
26 A.

Commutation 230 V-3phases

Connection to the heating element



Wire connexion 5 x 2,5 of the machine to the main electrical supply

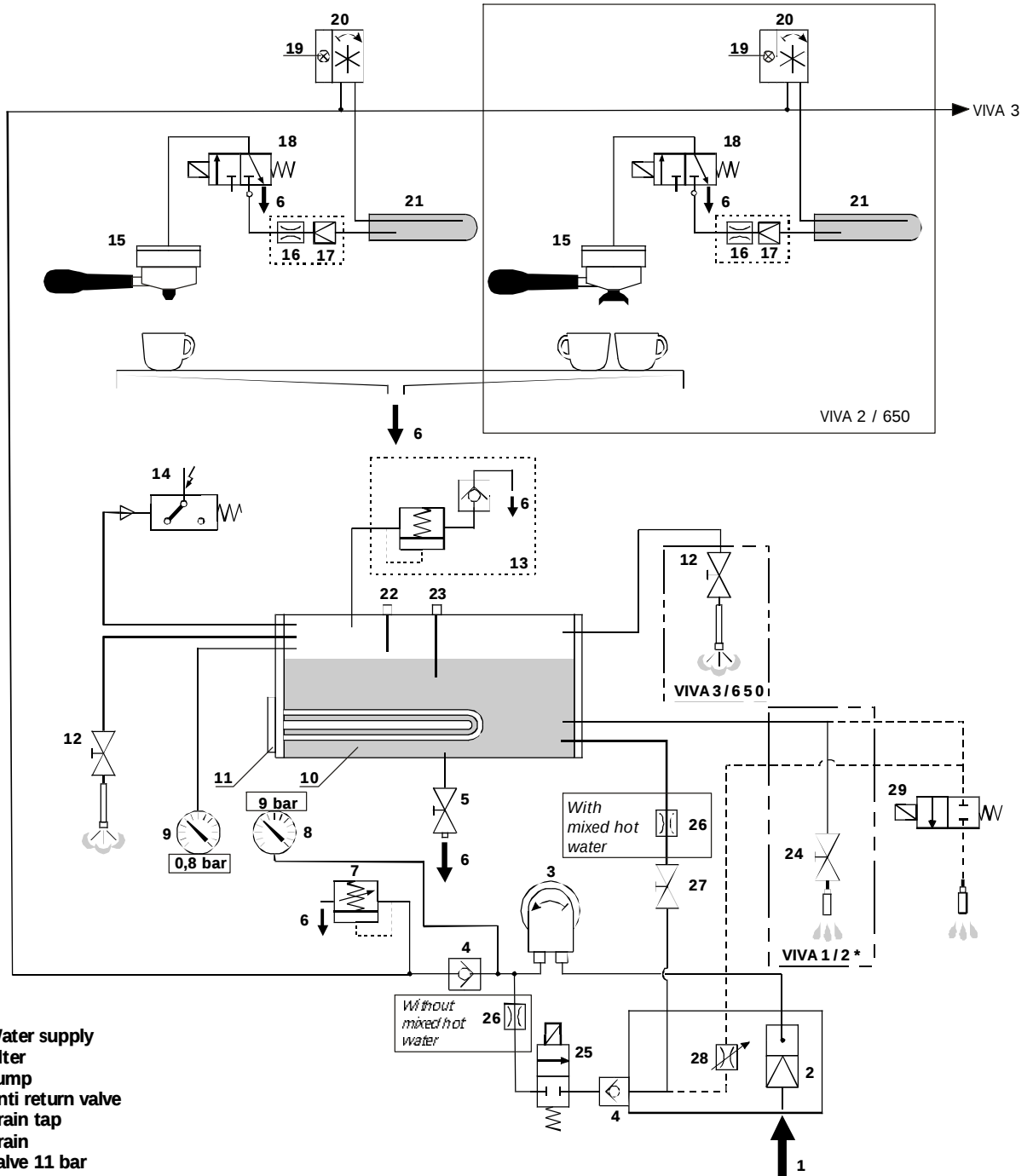


For this kind of connection:
disconnect the wire -1- from the relay
and the heating element, and make connexion
on the heating element, connect N à L3 (black)

Current/phase	3 elements
VIVA 650-3PH	11 A.
VIVA 3	15,5 A.

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HYDRAULIC SCHEME



- 1 : Water supply
- 2 : Filter
- 3 : Pump
- 4 : Anti return valve
- 5 : Drain tap
- 6 : Drain
- 7 : Valve 11 bar
- 8 : Pump pressure gauge
- 9 : Gauge 3 bar
- 10 : Boiler
- 11 : Heating element
- 12 : Steam tap
- 13 : Air relief valve and valve 1,5 bar
- 14 : Pressure switch
- 15 : Brewhead
- 16 : Nozzle D. 0,7mm
- 17 : Filter
- 18 : Coffee S.V.
- 19 : Flowmeter control led
- 20 : Flowmeter
- 21 : Heat exchanger

- 22 : Level probe
- 23 : Safety probe
- 24 : Hot water tap
- 25 : Filling S.V.
- 26 : Nozzle D. 0,7mm
- 27 : Boiler separating tap

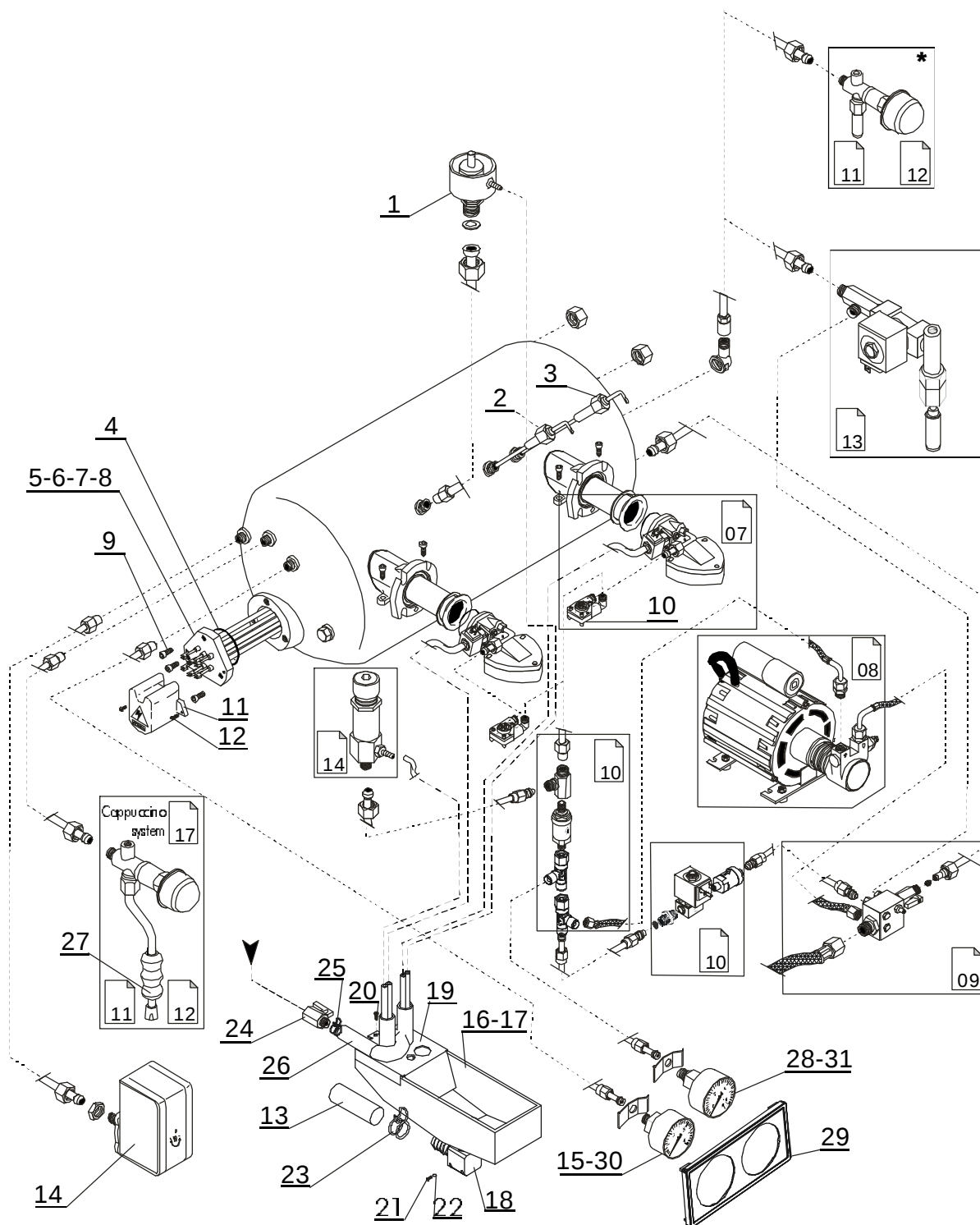
Programmable hot water version

- 28 : Adjustable nozzle
- 29 : Hot water S.V.

----- Programmable hot water
* Standard version only

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HYDRAULIC SET



X refer to mentioned page

* Standard Version



HYDRAULIC SET

N°	Designation	Reference	Remarks
1	SAFETY VALVE 1,5BAR WITH DRAIN	9005001	
2	LEVEL PROBE D3 L80	9010490	HIGH LEVEL
3	LEVEL PROBE D3 L150 COMPLET	9010491	SECURITY
4	O-RING Dia 47,22X3,53	9001840	
5	HEATING ELEMENT 2100W	9005365	VIVA 1
6	HEATING ELEMENT 3100W	9005366	VIVA 2 / 650 MONO
7	HEATING ELEMENT 3800W	9005367	VIVA 650 - 3PH
8	HEATING ELEMENT 5500W	9005354	VIVA 3
9	SCREW CHC M8X25 S.S.	9001153	
10	FLOWMETER	9008954	
11	HEATING ELEMENT COVER	9005358	
12	SCREW TCF M3X12 S.S.	9009915	
13	PVC TUBE 16X23 - 2 M	9005251	
14	PRESSURE SWITCH	9005050	
15	GAUGE 4 BAR	9002811	
16	PLASTIC PAN	9004030	UNTIL SEPTEMBER 98
17	NS PLASTIC PAN	9003994	FROM SEPTEMBER 98
18	DRAIN COUPLING	9003995	
19	PLASTIC PAN COVER	9003996	
20	SCREW TH 4,2X13 STEEL	9001203	
21	SCREW CHC M 4X10 S.S.	9001173	
22	WASHER PLASTIC PAN INOX M4	9001323	
23	RING DIA 20 MM	9001396	
24	BALL VALVE TAP	9006261	
25	RING DIA 16MM	9001389	
26	SILICON TUBE D 8/14	9002883	
27	STEAM ARM ANTI BURN RUBBER	9001810	

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05.00

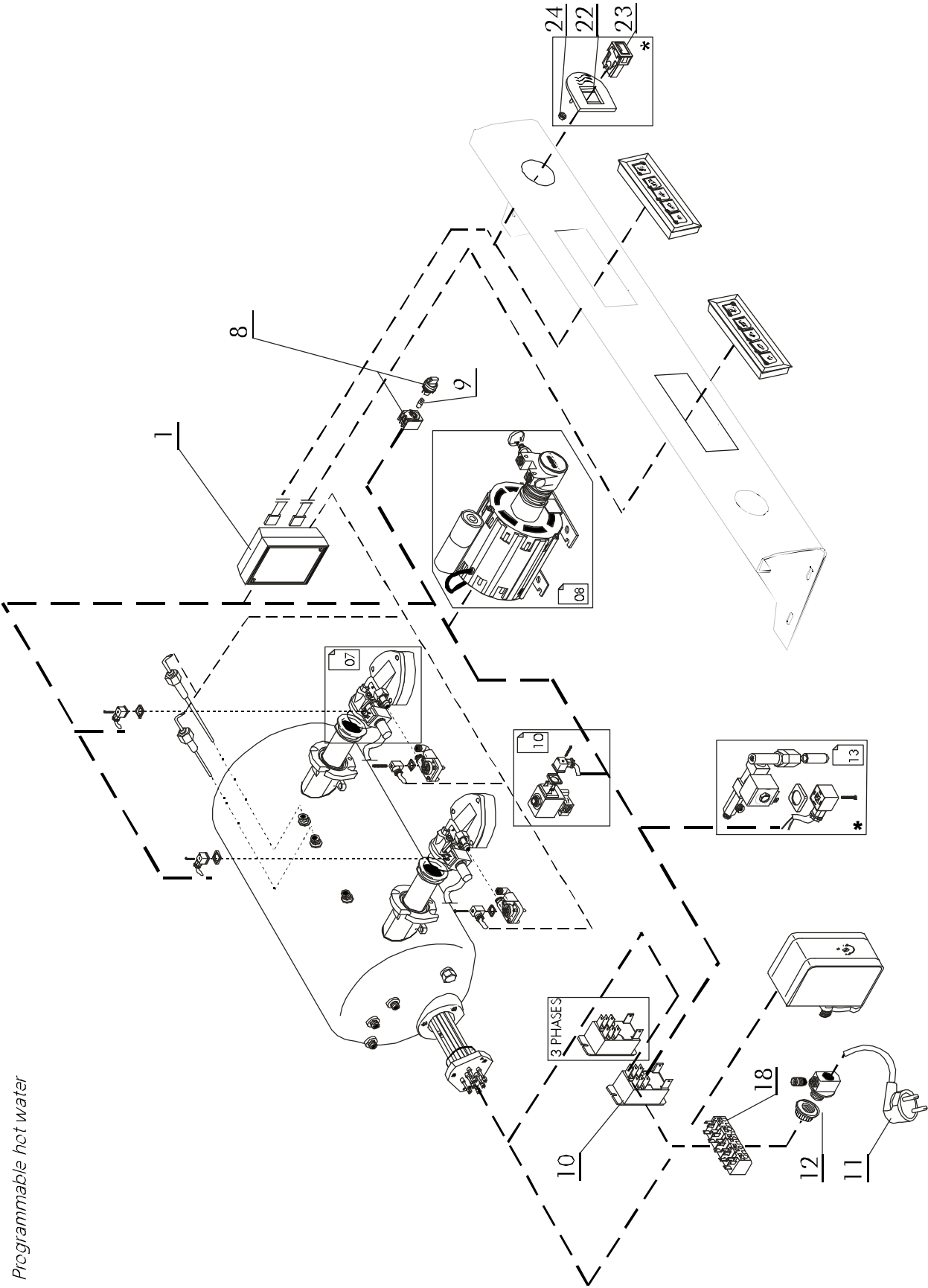
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HYDRAULIC SET

28	GAUGE 16 BAR	9002812	From January 2001
29	GAUGES COVER (2)	9007135	From January 2001
30	GAUGE 3 BAR Dia 49 - 1/8	9004700	Until January 2001
31	QUIET STOP CONNECTOR 1/4	9006123	Until January 2001

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ELECTRIC SET



X Refer to mentioned page

* Programmable hot water

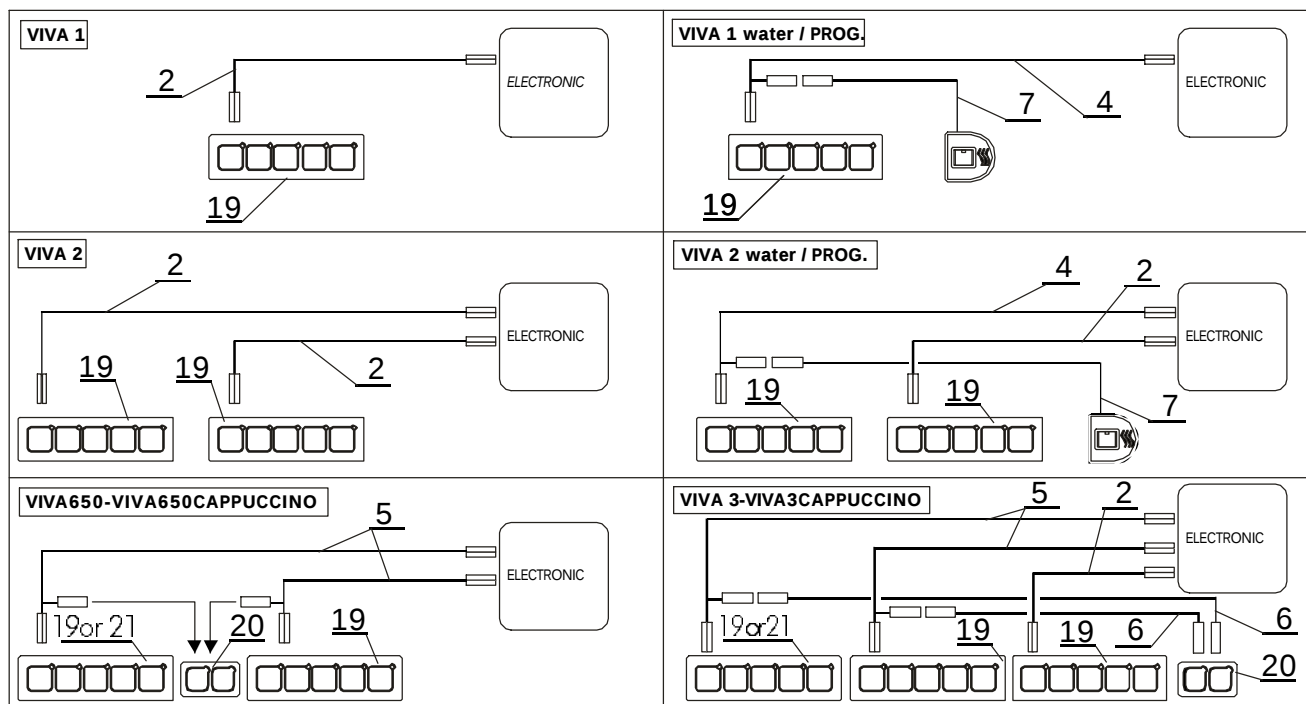
RENEKA INTERNATIONAL**06.00***Viva***ELECTRIC SET**

N°	Designation	Reference	Remarks
1	ELECTRONIC BOX VIVA 220V	9003155	
2	FLAT CABLE LG900	9003164	
3	FLAT CABLE LG 1100	9003167	From January 2001
4	FLAT CABLE HOT WATER LG 1100	9003166	Until January 2001
5	FLAT CABLE - DOUBLE - HOT WATER LG 1230	9003156	Until January 2001
6	FLAT CABLE LG 700	9002821	Until January 2001
7	FLAT CABLE LG 400	9009514	Until January 2001
8	MAINSWITCH 2 POSITIONS	9003756	
9	FLUO LAMP GREEN 230V	9003754	
10	POWER RELAY 200/240V.	9006578	
11	ELECTRIC SUPPLY WIRE	9010755	
12	CABLE CLAMP	2401082	
13	KEYBOARD 5 LEDS COMPLET	9006778	From January 2001
14	KEYBOARD 6 LEDS COMPLET	9006779	From January 2001
15	CAPPUCCINO KEYBOARD 6 LEDS COMPLET	9006784	From January 2001
16	MEMBRAN 5 LEDS	9006806	From January 2001
17	MEMBRANE 6 LEDS	9006807	From January 2001
18	CAPPUCCINO MEMBRAN	9006812	From January 2001
19	MEMBRAN TACTILE 5 LEDS VIVA	9006826	Until January 2001
20	HOT WATER MEMBRAN 2 LEDS	9006824	Until January 2001
21	CAPPUCCINO MEMBRAN TACTILE	9006820	Until January 2001
22	EMBELLISHER HOT WATER TAP CHROMIUM PLATED	9003336	Until January 2001
23	PUSH BUTTON HOT WATER	9008234	Until January 2001
24	NUT SW TRIM	9001294	Until January 2001
25	POWER CONN. BLOCK	9002822	

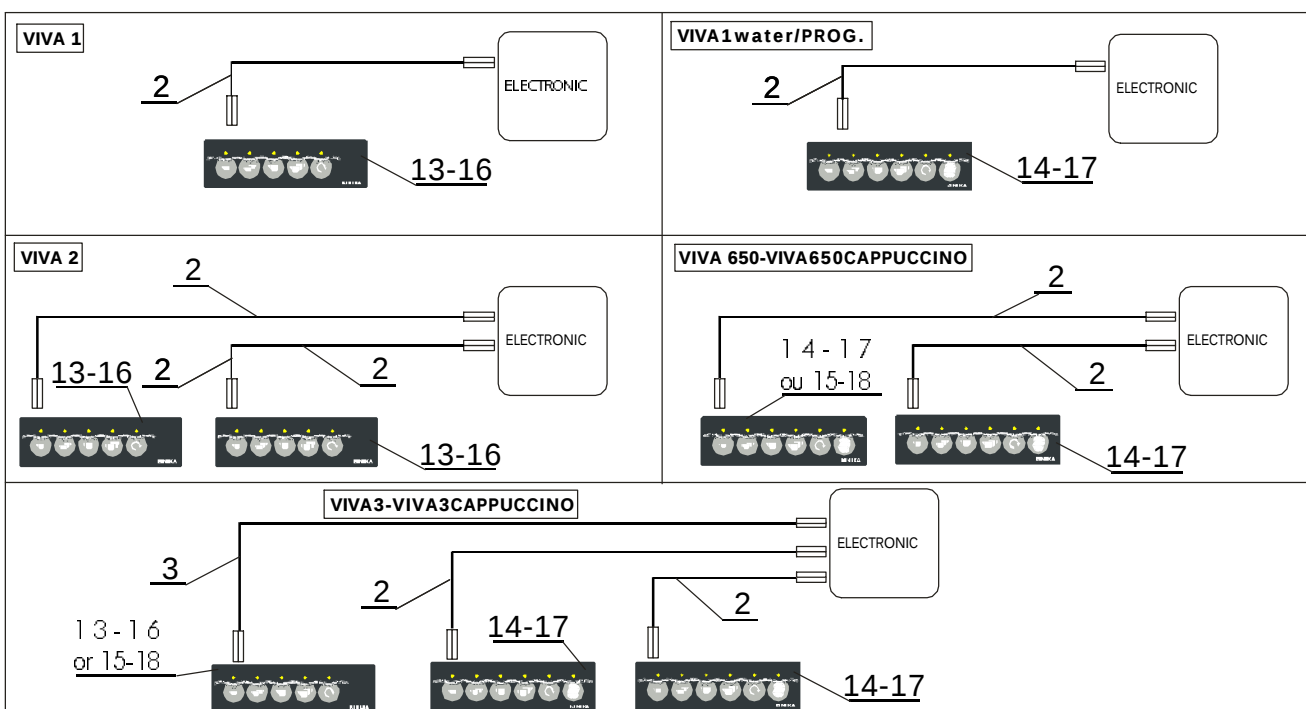


ELECTRIC SET

KEYBOARD BEFORE 2001

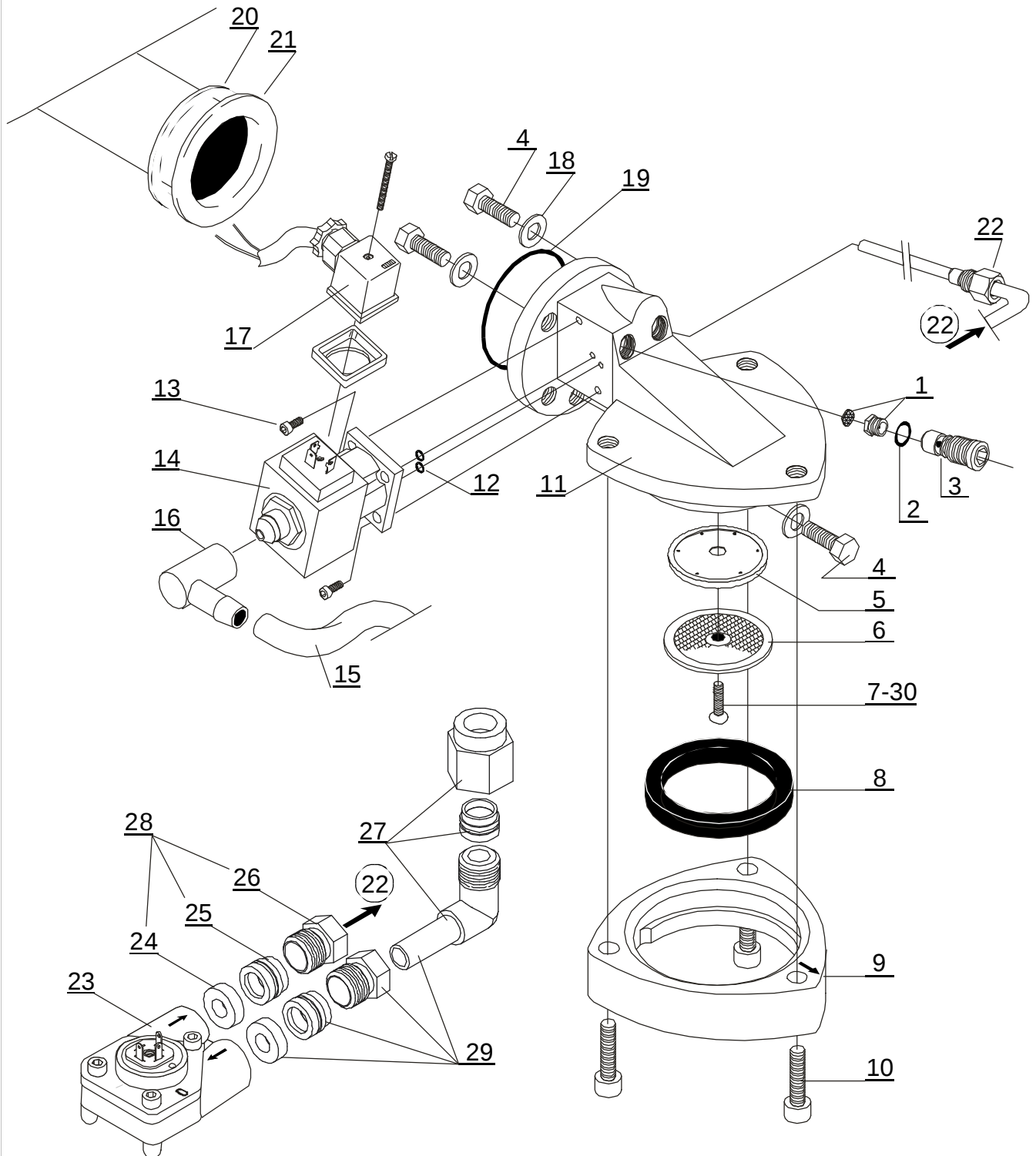


KEYBOARD FROM JANUARY 2001



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BREWHEAD SET



Remarks

24+25+26 = 28 : Double coupling 9001526 until November 1999.

24+25+26+27 = 29 : Elbow 9001440 until November 1999.

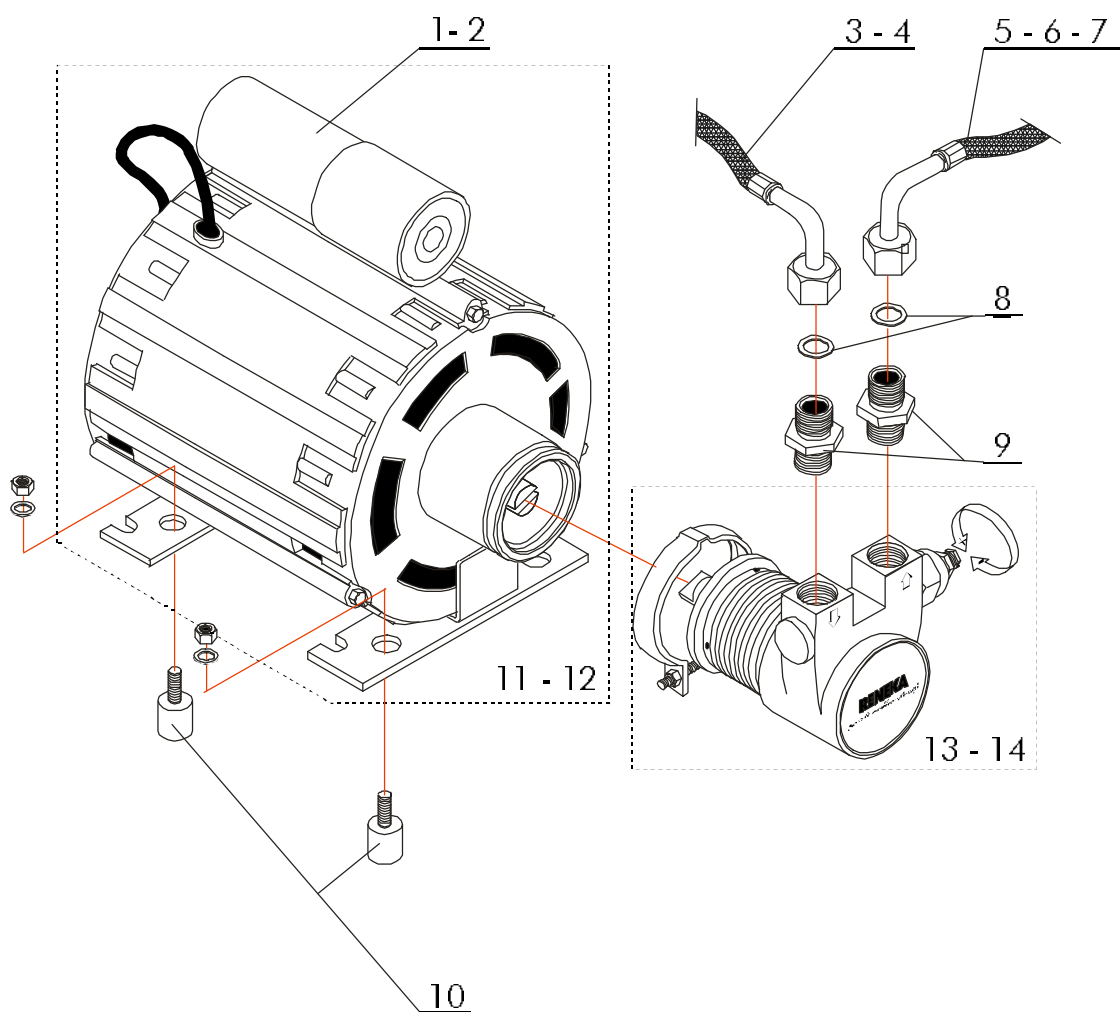


BREWHEAD SET

N°	Designation	Reference	Remarks
1	NOZZLE WITH FILTER	9004176	
2	O-RING EPDM 9,25 X 1,78	9001838	
3	NOZZLE HOLDER	9004174	
4	SCREW TH 8X20	9001166	
5	DIFFUSER	9003471	
6	DISMOUNTABLE SHOWER	9003470	
7	SCREW TF 5-16 SS	9001091	
8	FILTER HOLDER GASKET	9003203	
9	BAYONNET HOLDER	9003462	
10	SCREW CHC M 8X30 LGTH 25mm	9001154	
11	BREWHEAD 2 BAYONNETS / NICK.	9034025	
12	O-RING Dia 6,07X1,78	9001829	
13	SCREW CHC M 4X10 S.S.	9001173	
14	S.V. 3 WAYS 220/240V 50/60Hz	9008257	
15	SILICONE TUBE D 6X9/METER	9005266	
16	COUPLING 1/8"	9005852	
17	SOLENOID VALVE CONNECTOR	9007775	
18	WASHER INOX	9001335	
19	O-RING Dia 39,34X2,62	9001842	
20	HEAT EXCHANGER GASKET	9001720	
21	HEAT EXCHANGER 20 CL	9005419	
22	RIGHT FLOWMETER TUBE	9110578	
23	FLOWMETER	9008954	
24	FLAT O-RING	9001739	
25	RING	9001546	
26	NUT - MALE	9001672	
27	ELBOW WITH NUT AND RING	9001671	
28	COUPLING 1/4M-1/4M FLAT	9001526	
29	ELBOW 1/4M	9001440	
30	SCREW TF M 5X16 INOX	9001093	



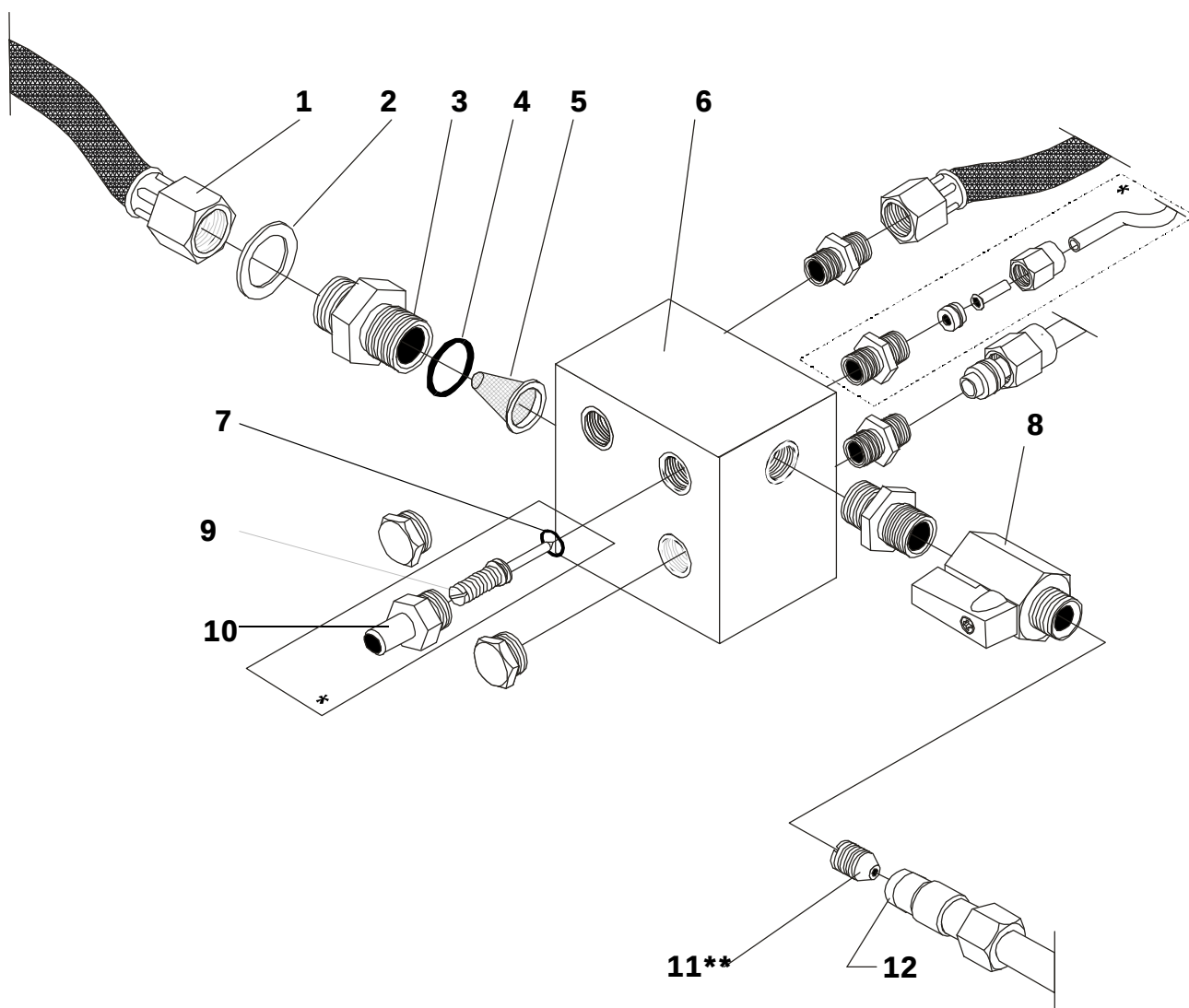
PUMP SET



RENEKA INTERNATIONAL		08.00	
		PUMP SET	
N°	Designation	Reference	Remarks
1	CAPACITOR 6.3MF/450V/50HZ	9008493	VIVA 1 / 2
2	CAPACITOR 12,5MF/PUMP MOTOR	9008494	VIVA 650 / 3
3	FLEXIBLE TUBE 1/8"F-3/8"F LG 280	9005258	VIVA 1 / 2 / 650
4	FLEXIBLE TUBE 1/8"F-3/8"F LG 450	9005246	VIVA 3
5	FLEXIBLE TUBE 1/8"F-3/8"F LG 280	9005258	VIVA 1
6	FLEXIBLE TUBE 1/8"F-3/8"F LG 450	9005246	VIVA 2 / 650
7	FLEXIBLE TUBE 1/8"F-3/8"F LG 750	9005304	VIVA 3
8	FIBER GASKET 3/8	9001742	
9	DOUBLE COUPLING 3/8"G 3/8"NPT	9001653	
10	PUMP SILENTBLOC	9001801	
11	PUMPE SILENTBLOC	9007902	VIVA 1 / 2
12	PUMP MOTOR TYPE C 220V-50Hz	9007899	VIVA 650 / 3
13	ROTARY PUMP HEAD	9007901	VIVA 1 / 2
14	ROTARY PUMP TYPE C	9007861	VIVA 650 / 3

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DISTRIBUTION BLOCK



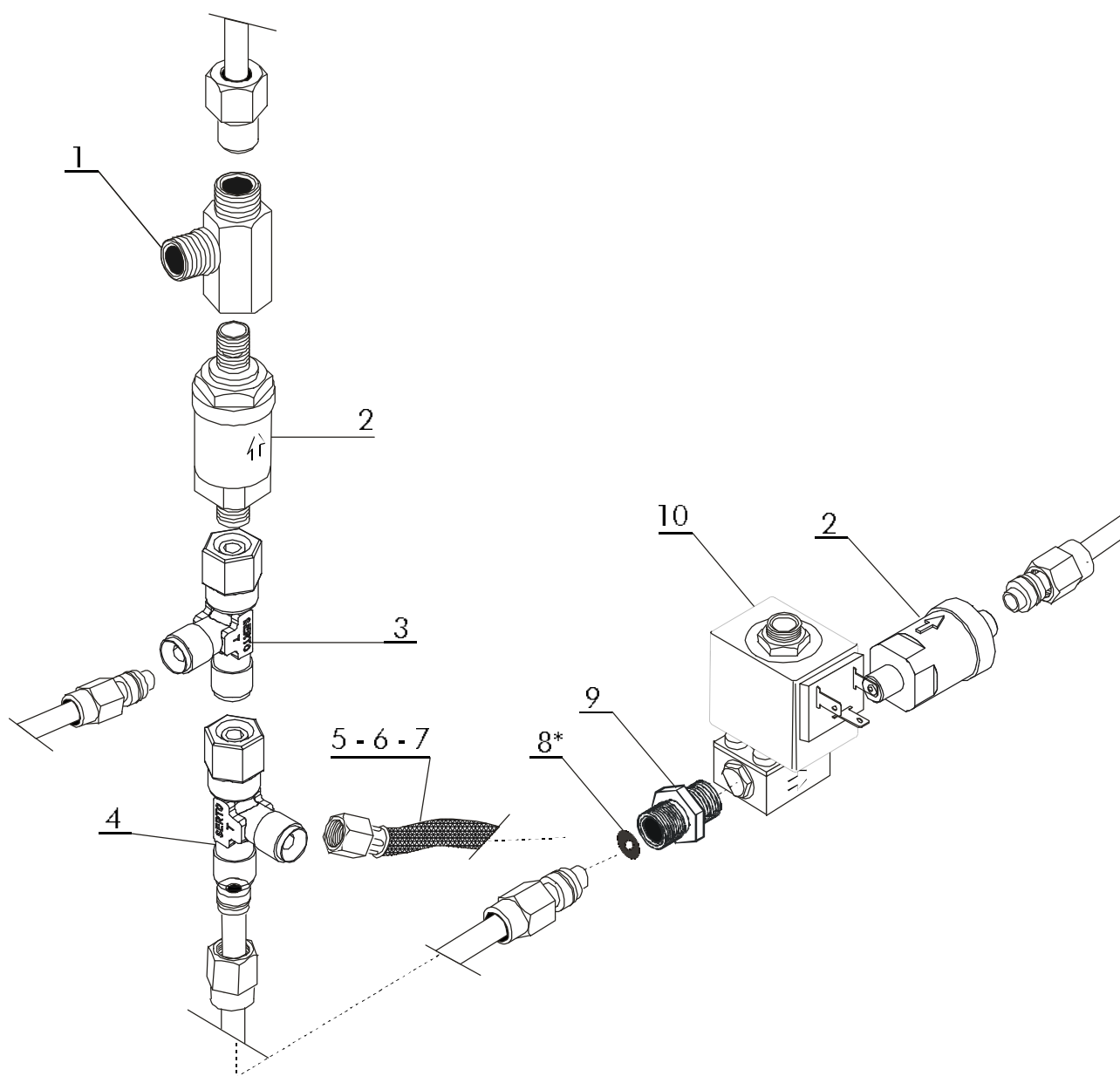
*Replaced with a cap on the tap version

**The filling nozzle is in this position
on machines with mixed hota water

RENEKA INTERNATIONAL		09.00	
		DISTRIBUTION BLOCK	
N°	Designation	Reference	Remarks
1	FLEXIBLE TUBE 3/8"F-3/8"F LG 2000	9005261	
2	FIBER GASKET 3/8" 12 - 17	9001742	
3	DOUBLE COUPLING 3/8"M	9007317	
4	O-RING Dia 12,37X2,62	9001834	
5	NYLON FILTER	9007310	
6	COLD WATER INFLOW BLOCK	9007324	
7	O-RING Dia 3,68X1,78 - NITRILE	9001825	Only on prog. HW
8	BALL VALVE TAP	9006261	
9	WATER ADJUSTEMENT SCREW	9007315	Only on prog. HW
10	WATER ADJUSTEMENT SCREW GUIDE	9007316	Only on prog. HW
11	NOZZLE M5 - Dia 0,7	9001232	Only on prog. HW
12	NOZZLE FITTING	9007475	Only on prog. HW

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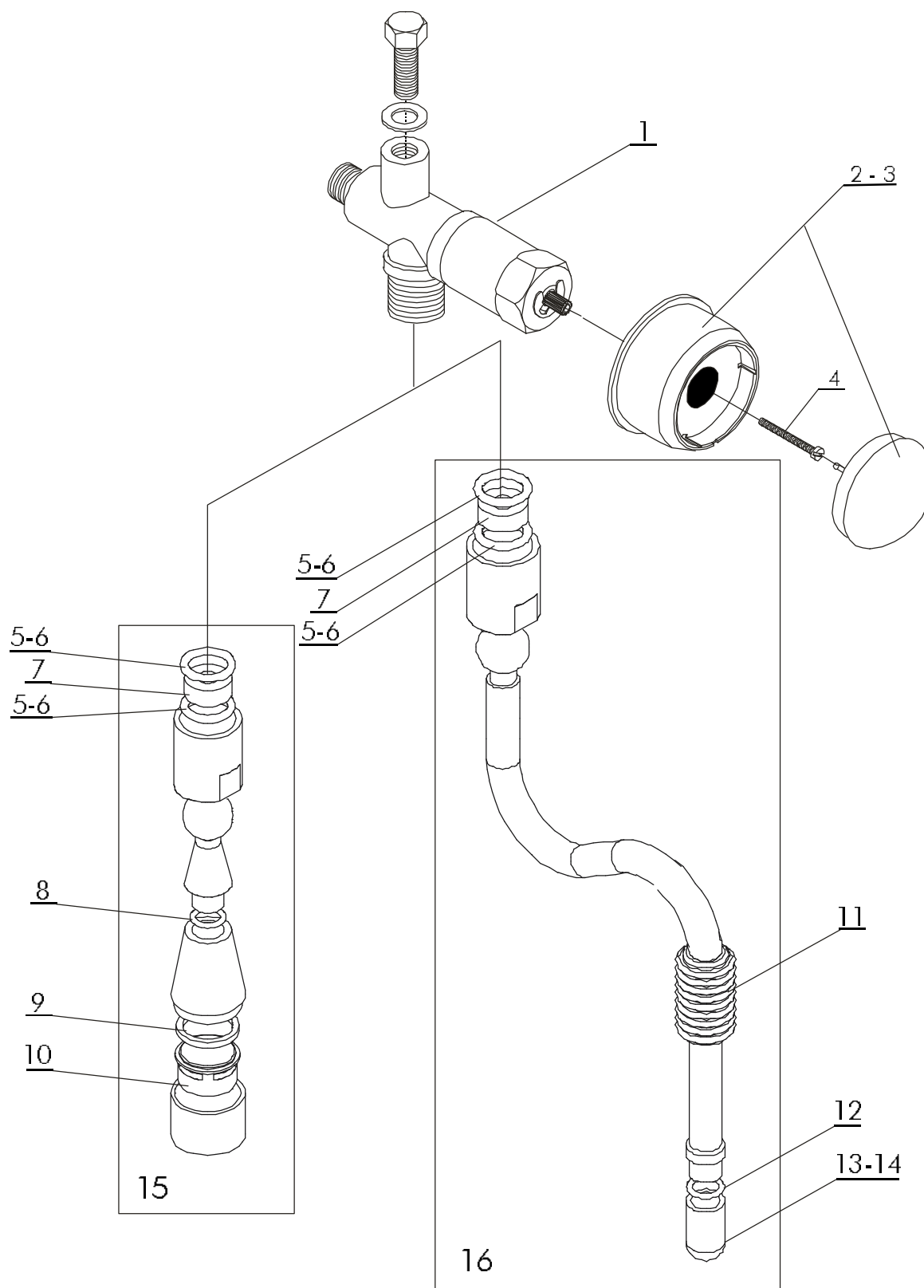
FILLING VALVE



RENEKA INTERNATIONAL		10.00	
<i>Viva</i>		FILLING S.V.	
N°	Designation	Reference	Remarks
1	TEE 1/4M-1/8M-1/8F	9001438	
2	ANTI RETURN VALVE 1/8 TYPE V.P.	9008338	
3	TE SO 1/8 M - 1/8M -D6	9001406	
4	TE SO 1/8 M - 1/8M -D6 MILLED	9001408	
5	FLEXIBLE TUBE 1/8F-3/8CF LGTH 280 mm	9005258	VIVA 1
6	FLEXIBLE TUBE 420LGTH	9005246	VIVA 2 / 650
7	FLEXIBLE TUBE 1/8F 3/8F - 750LGTH	9005304	VIVA 3
8	NOZZLE D 0,7	9003555	
9	COUPLING 1/8M	9001512	
10	COUPLING 1/8M 230V-50/60HZ-1/8" NICK	9003344	

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TAPS

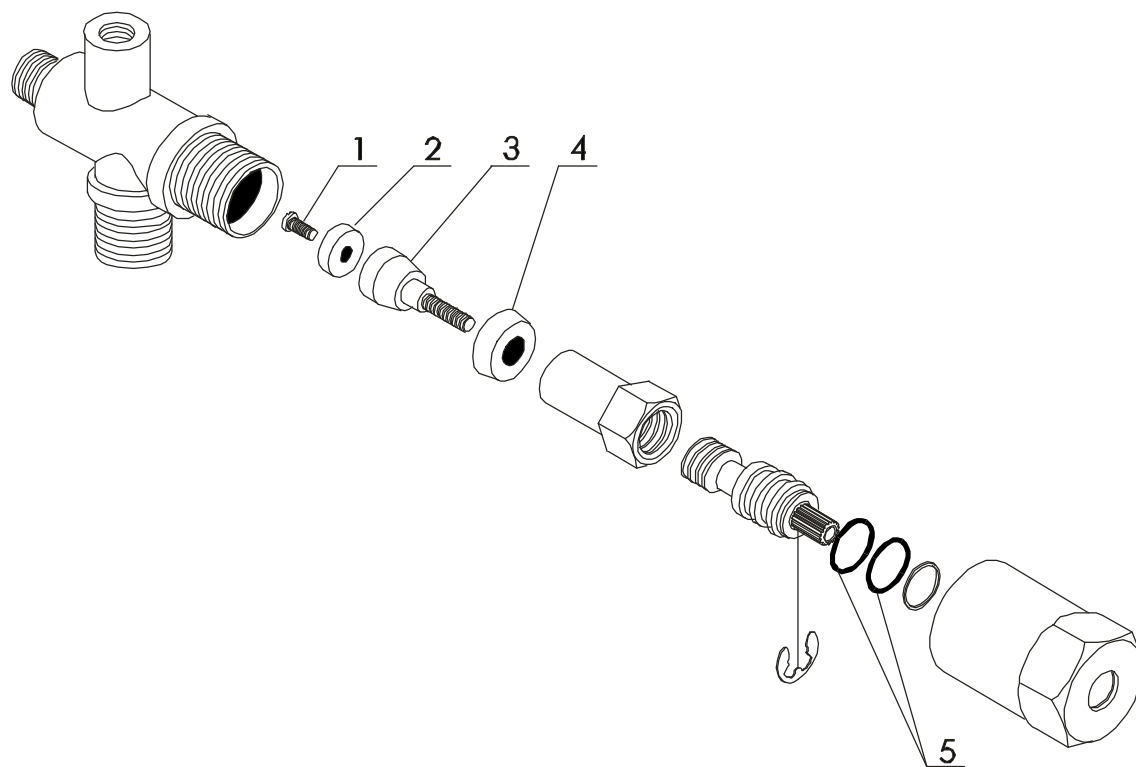


RENEKA INTERNATIONAL**11.00***Viva***TAPS**

N°	Designation	Reference	Remarks
1	ROTARY STEAM OR HOT WATER VALVE	9007699	
2	COMPLETE HOT WATER KNOB	9004468	
3	COMPLETE STEAM KNOB	9004469	
4	SCREW TCF M4X20 BRASS	9001012	
5	O RING Dia 12,37X2,62 SILICON	9001844	Until January 2001
6	O RING	9001883	From January 2001
7	PIPING NOZZLE	9001887	
8	O RING	9001884	
9	FLAT O RING	9001886	
10	HOT WATER DIFFUSER	9001890	
11	STEAM ARM ANTI BURN RUBBER	9001810	
12	O RING	9001885	
13	STEAM ARM NOZZLE	9001891	Until January 2001
14	STEAM ARM NOZZLE	9005762	From January 2001
15	COMPLETE HOT WATER ARM	9003697	
16	COMPLETE STEAM ARM	9003696	

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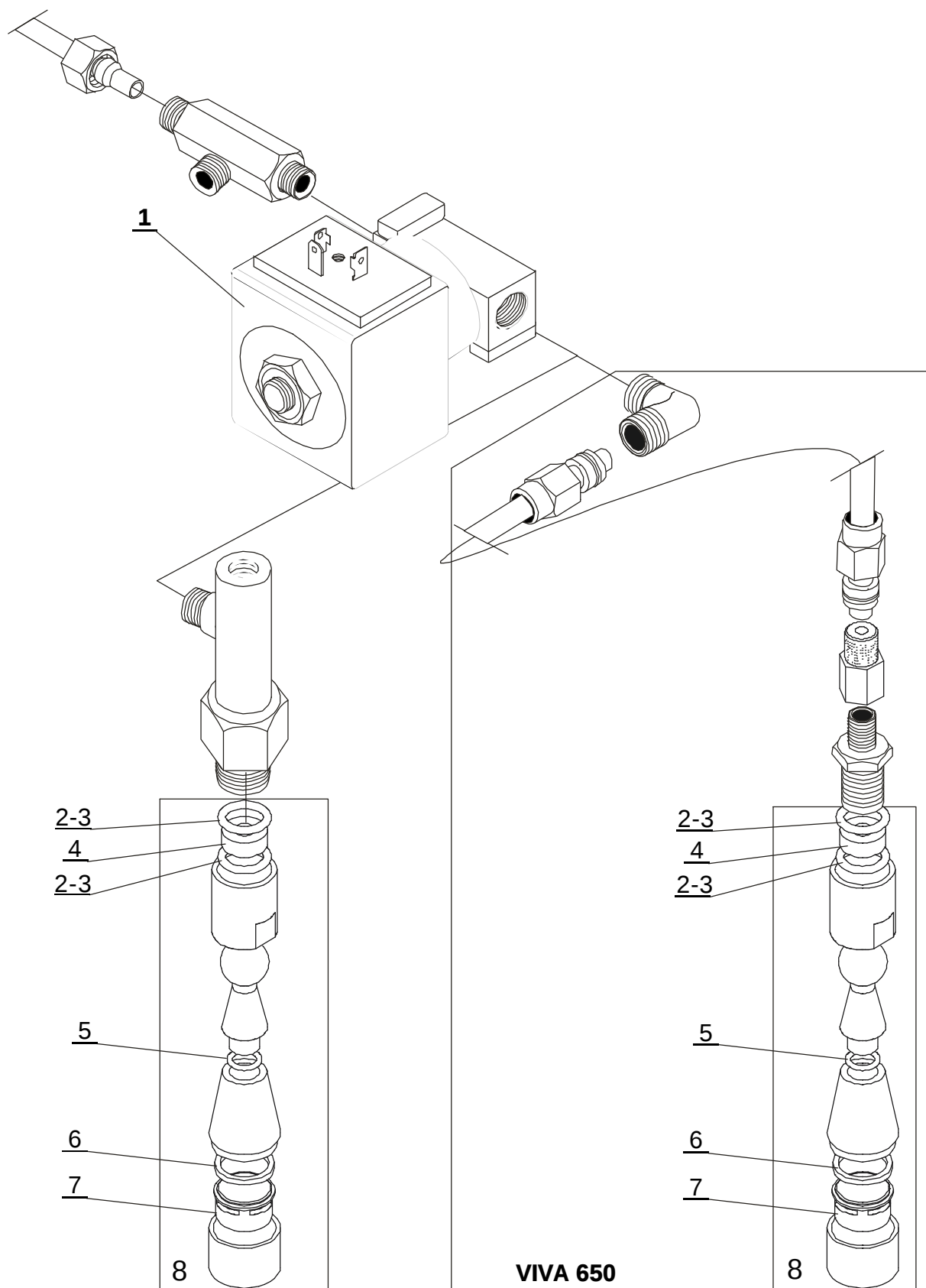
TAPS DETAIL



RENEKA INTERNATIONAL		12.00	
		TAP DETAIL	
N°	Designation	Reference	Remarks
1	SCREW TCF M 3X8 BRASS	9001000	
2	SEAT GASKET FOR TAP	9003630	
3	RUBBER PLUNGER	9003651	
4	TAPERED GASKET FOR TAP	9003629	
5	O.RING FOR TAP Dia 8.9x 2.7	9003644	

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HOT WATER SOLENOID VALVE



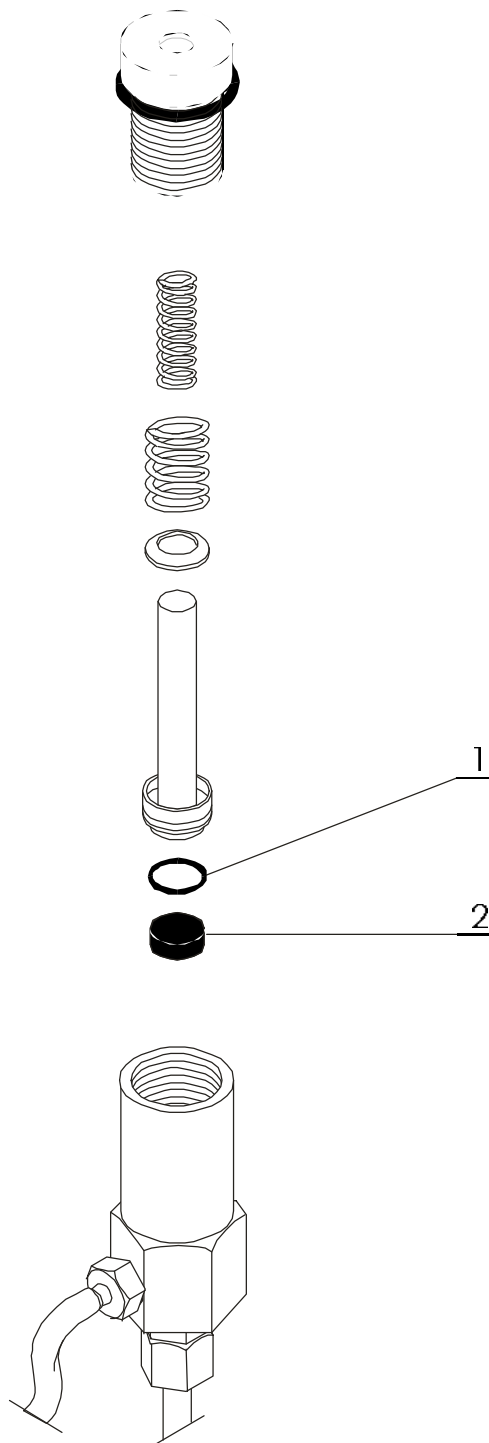
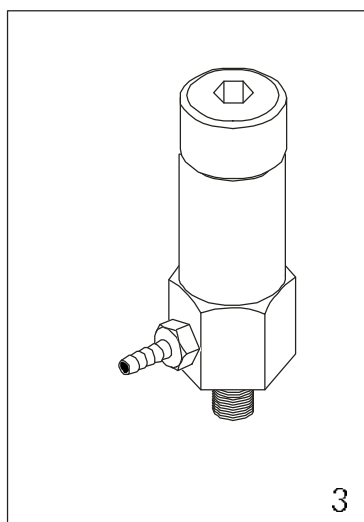
RENEKA INTERNATIONAL		13.00	
		HOT WATER SOLENOID VALVE	
N°	Designation	Reference	Remarks
1	S.V. 2 WAYS	9003344	
2	O RING Dia 12,37X2,62 SILICON	9001844	Until January 2001
3	O RING	9001883	From January 2001
4	PIPING NOZZLE	9001887	
5	O RING	9001884	
6	FLAT O RING	9001886	
7	HOT WATER DIFFUSER	9001890	
8	COMPLETE HOT WATER ARM	9003697	

RENEKA INTERNATIONAL

14.00

Viva

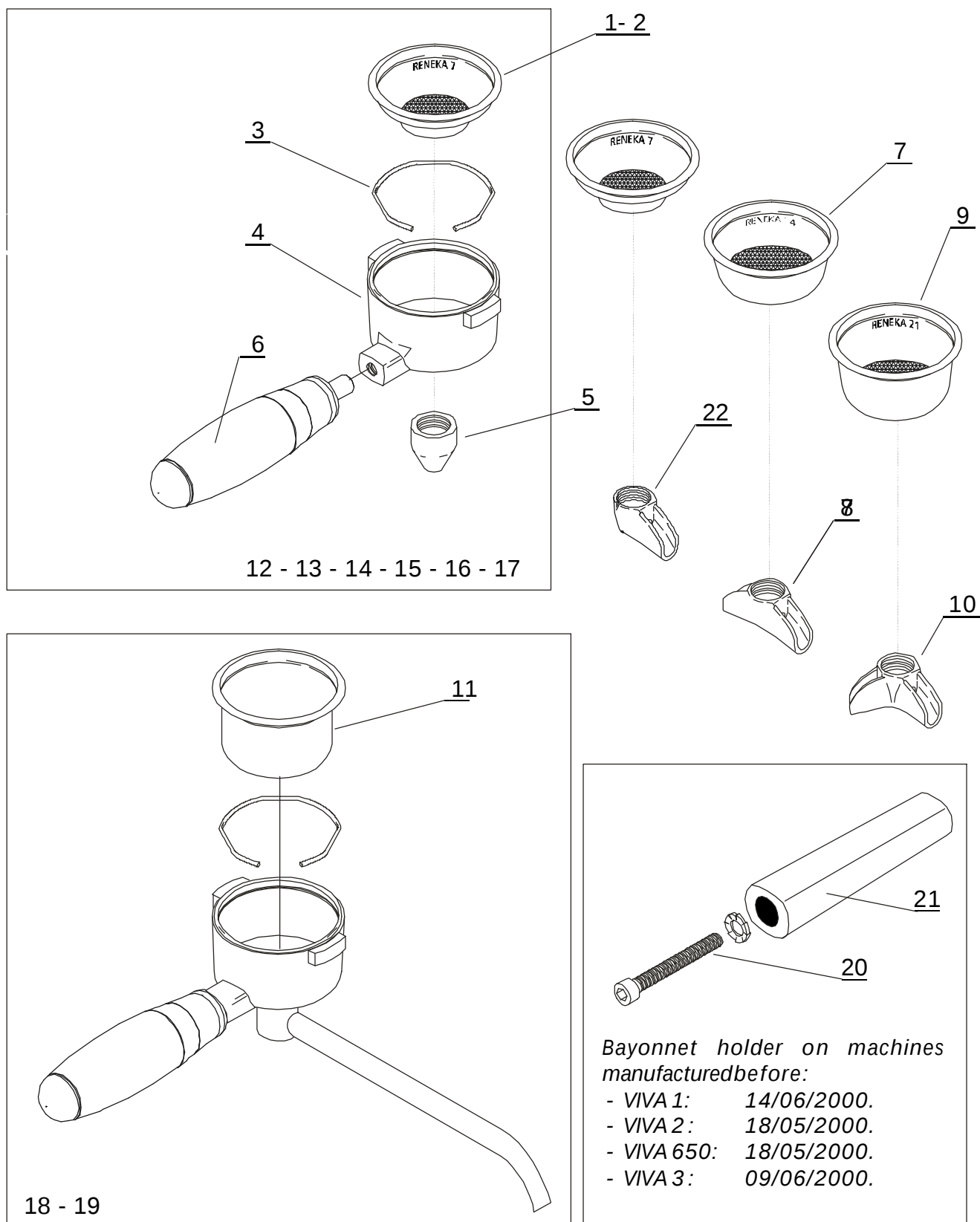
11 BAR VALVE



RENEKA INTERNATIONAL		14.00	
		11 BAR VALVE	
N°	Designation	Reference	Remarks
1	O.RING Dia 13,3x2,4	2500001	
2	CHISEL GASKET Dia 12,5x4	2500062	
3	SUPER PRESSURE VALVE 11 BAR	9004995	

Viva

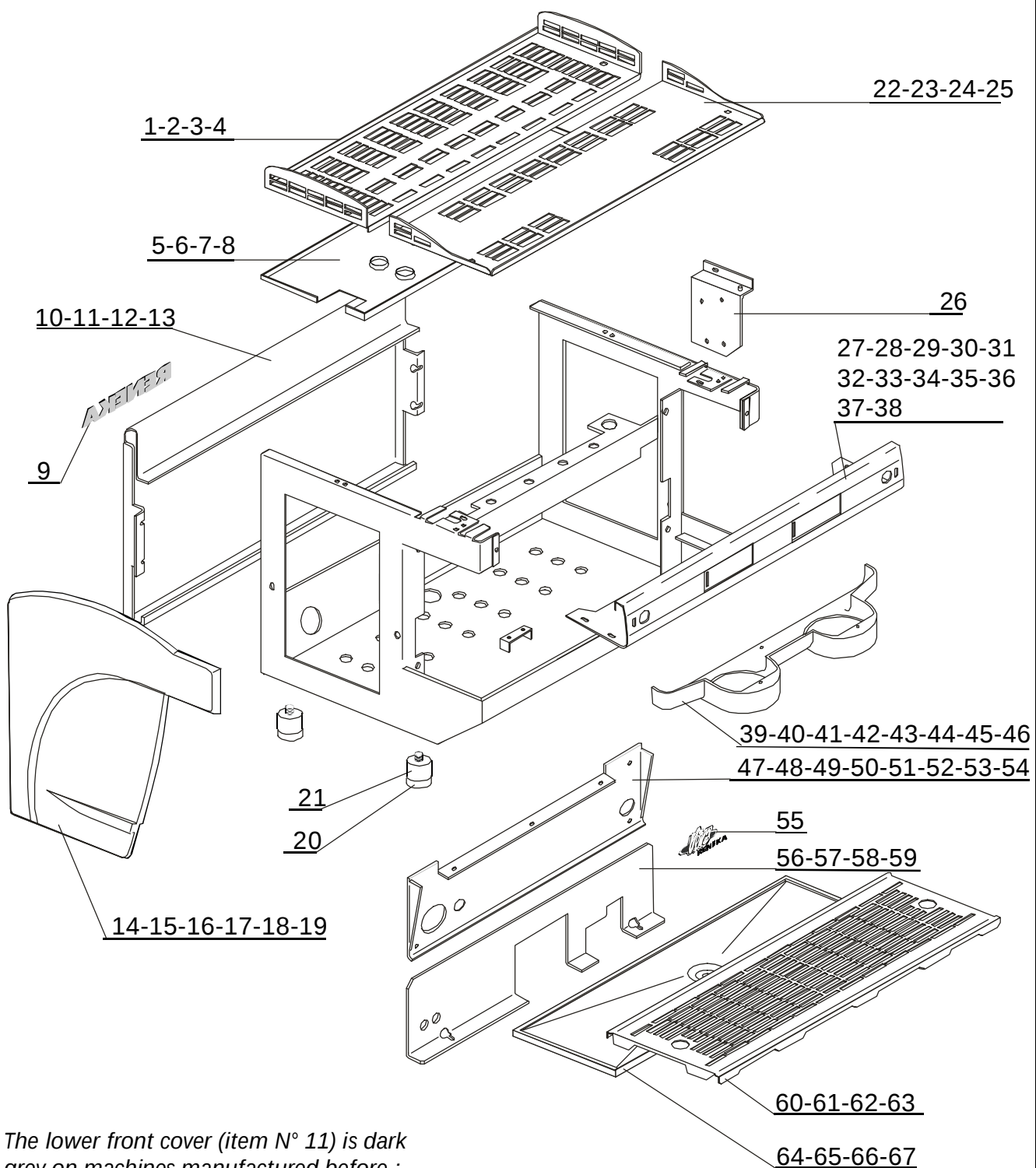
FILTER HOLDER SET



RENEKA INTERNATIONAL		15.00	
		FILTER HOLDER SET	
N°	Designation	Reference	Remarks
1	FILTER SIEVE 1 CUP 6g	9003691	
2	FILTER SIEVE 1 CUP 7g	9003947	
3	BLOCKING SPRING Dia 1,3mm	9007744	
4	CUP BOWL BODY	9006151	
5	1 CUP SPOUT	9006152	
6	BAYONNET HOLDER SOFT	9004921	
7	FILTER SIEVE 2 CUPS	9003944	
8	2 CUPS NOZZLE	9006153	
9	FILTER SIEVE 3 CUPS	9003939	
10	3 CUPS NOZZLE	9006154	
11	FILTER SIEVE 1/2 LITER	9003940	
12	1 CUP HOLDER ASSEMBLY - SOFT 7g	9004881	
13	1 CUP HOLDER ASSEMBLY - BLACK 7g	9009596	
14	2 CUPS HOLDER ASSEMBLY - SOFT 14g	9004882	
15	2 CUPS HOLDER ASSEMBLY - BLACK 14g	9009597	
16	3 CUPS HOLDER ASSEMBLY - SOFT 21g	9004883	
17	3 CUPS BOWL ASSEMBLY - BLACK 21g	9009598	
18	1/2L BAYONNET SOFT	9004895	
19	1/2L BAYONNET BLACK	9006100	
20	SCREW CHC M10X100	9001165	
21	BAYONNET HOLDER BLACK	9006207	
22	1 CUP NOZZLE	9006301	VIVA 650/3 CAPPUCCINO

Viva

BODY



The lower front cover (item N° 11) is dark grey on machines manufactured before :

- VIVA 1: 14 / 06 / 2000.
- VIVA 2: 18/05/2000.
- VIVA 650: 18/05/2000.
- VIVA 3: 09/06/2000.

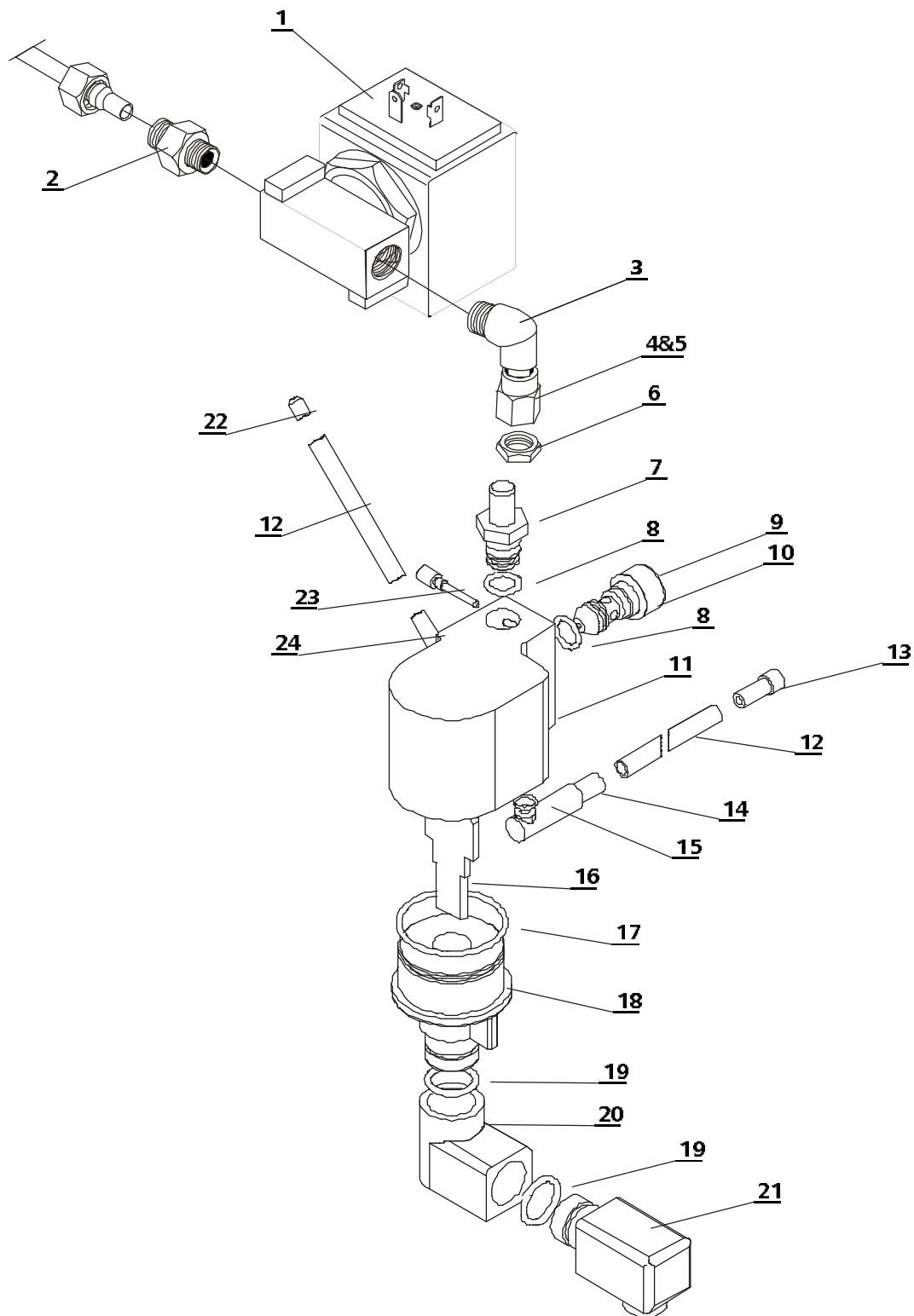
RENEKA INTERNATIONAL		16.00	
<i>Viva</i>		BODY	
N°	Designation	Reference	Remarks
1	REAR CUPS HOLDER GRID VIVA 1	9003043	
2	REAR CUPS HOLDER GRID VIVA 2	9003212	
3	REAR CUPS HOLDER GRID VIVA 650	9003173	
4	REAR CUPS HOLDER GRID VIVA 3	9003193	
5	CUP HOLDER PLATE VIVA 1	9003052	
6	CUP HOLDER PLATE VIVA 2	9003214	
7	CUP HOLDER PLATE VIVA 650	9003175	
8	CUP HOLDER PLATE VIVA 3	9003195	
9	RENEKA STICKER	9002930	
10	REAR PANEL (Stainless steel) VIVA 1	9003041	
11	REAR PANEL (Stainless steel) VIVA 2	9003215	
12	REAR PANEL (Stainless steel) VIVA 650	9003176	
13	REAR PANEL (Stainless steel) VIVA 3	9003196	
14	GREY SIDE PANEL SET	9003350	
15	GREEN SIDE PANEL SET	9003351	
16	RED SIDE PANEL SET	9003352	
17	DARK GREY SIDE PANEL SET	9003354	
18	DARK BLUE SIDE PANEL SET	9003356	
19	BLACK SIDE PANEL SET	9003357	
20	RUBBER FOOT H10	9009419	
21	FEET RUBBER COVER	9005463	
22	FRONT CUPS HOLDER GRID VIVA 1	9003042	
23	FRONT CUPS HOLDER GRID VIVA 2	9003213	
24	FRONT CUPS HOLDER GRID VIVA 650	9003174	
25	FRONT CUPS HOLDER GRID VIVA 3	9003194	
26	ELECTRONIC BOX SUPPORT	9003178	
27	FRONT PANEL VIVA 1	9003045	Until January 2001
28	FRONT PANEL VIVA 2	9003226	Until January 2001

RENEKA INTERNATIONAL		16.00	
<i>Viva</i>		BODY	
N°	Designation	Reference	Remarks
29	FRONT PANEL VIVA 650	9003182	Until January 2001
30	FRONT PANEL VIVA 3	9003201	Until January 2001
31	CAPPUCCINO FRONT PANEL VIVA 650	9003612	Until January 2001
32	CAPPUCCINO FRONT PANEL VIVA 3	9003613	Until January 2001
33	FRONT PANEL VIVA 1	9003034	From January 2001
34	FRONT PANEL VIVA 2	9003035	From January 2001
35	FRONT PANEL VIVA 650	9003036	From January 2001
36	FRONT PANEL VIVA 3	9003037	From January 2001
37	CAPPUCCINO FRONT PANEL VIVA 650	9003038	From January 2001
38	CAPPUCCINO FRONT PANEL VIVA 3	9003059	From January 2001
39	BREWHEAD TRIM PACK. (grey) VIVA 1	9003244	From June 2000
40	BREWHEAD TRIM PACK. (grey) VIVA 2	9003247	From June 2000
41	BREWHEAD TRIM PACK. (grey) VIVA 650	9003247	From June 2000
42	BREWHEAD TRIM PACK. (grey) VIVA 3	9003244	From June 2000
43	BREWHEAD TRIM PACK. (dark grey) VIVA 1	9003248	Until June 2000
44	BREWHEAD TRIM PACK. (dark grey) VIVA 2	9003249	Until June 2000
45	BREWHEAD TRIM PACK. (dark grey) VIVA 650	9003249	Until June 2000
46	BREWHEAD TRIM PACK. (dark grey) VIVA 3	9003248	Until June 2000
47	FRONT COVER VIVA 1	9003047	Until January 2001
48	FRONT COVER VIVA 2	9003211	Until January 2001
49	FRONT COVER VIVA 650	9003183	Until January 2001
50	FRONT COVER VIVA 3	9003192	Until January 2001
51	FRONT COVER VIVA 1	9003017	From January 2001
52	FRONT COVER VIVA 2	9003018	From January 2001
53	FRONT COVER VIVA 650	9003207	From January 2001
54	FRONT COVER VIVA 3	9003208	From January 2001
55	VIVA STICKER	9002934	
56	LOWER PROTECTION PLATE VIVA 1	9003044	

RENEKA INTERNATIONAL		16.00	
<i>Viva</i>		BODY	
N°	Designation	Reference	Remarks
57	LOWER PROTECTION PLATE VIVA 2	9003216	
58	LOWER PROTECTION PLATE VIVA 650	9003177	
59	LOWER PROTECTION PLATE VIVA 3	9003197	
60	DRIP GRID VIVA 1	9003051	
61	DRIP GRID VIVA 2	9003218	
62	DRIP GRID VIVA 650	9004708	
63	DRIP GRID VIVA 3	9003199-3051	
64	DRIP PLATE VIVA 1	9003049	
65	DRIP PLATE VIVA 2	9003217	
66	DRIP PLATE VIVA 650	9004014	
67	DRIP PLATE VIVA 3	9003198	

Viva

SOLENOID VALVE & CAPPUCCINO SYSTEM



RENEKA INTERNATIONAL		17.00	
		SOLENOID VALVE & CAPPUCCINO SYSTEM	
N°	Designation	Reference	Remarks
1	S.V. 2 WAYS 230V-50HZ/60HZ-1/8"NICK	9003344	
2	COUPLING 1/4M-1/8M	9008393	
3	ELBOW1/8M - 6	9001446	
4	SCREW NUT 1/8 - 6	9001481	
5	FERRULE 1/8 - 6	9001482	
6	FLAT FERRULE 1/8 EP.5	9001570	
7	CAPPUCCINO COUPLING 650	9006430	
8	STEAM NOZZLE O-RING	9006412	
9	CAPPUCCINO SCREW	9006431	
10	O RING Dia 12,37X2,62 SILICON	9001844	
11	CAPPUCCINO BODY	9006425	
12	SILICONE TUBE (the meter)	9005268	
13	MILK PIPE BZ	9006422	
14	ELBOW	9006420	
15	O RING ON ELBOW	9006419	
16	CAPPUCCINO PALLET	9006423	
17	O RING	9006417	
18	CAPPUCCINO NOZZLE	9006426	
19	O RING 15.6X1.78	9006435	
20	CAPPUCCINO ELBOW	9006433	
21	CAPPUCCINO NOZZLE	9006434	
22	CAPPUCCINO BREATHER 0.4mm	9006427	
23	SCREW	9006428	
24	TEFLON TUBE -LG 25	9006436	