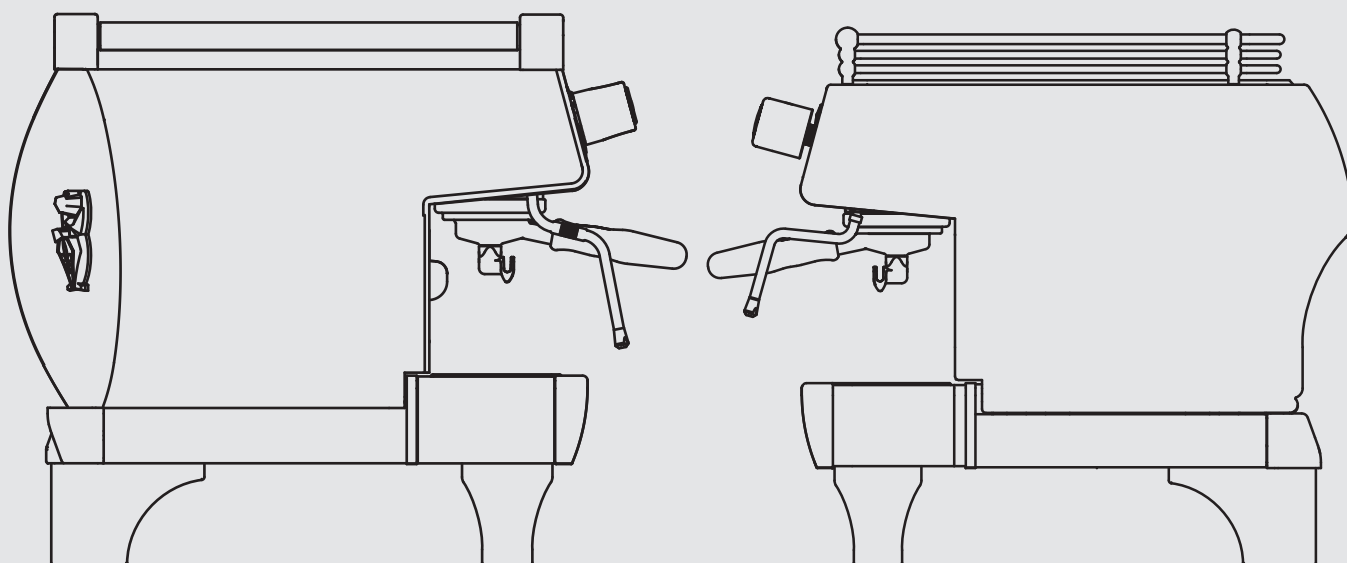


# parts catalog

## gb5





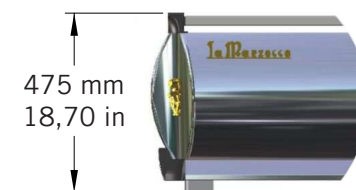
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## SPECIFICATIONS - GB5

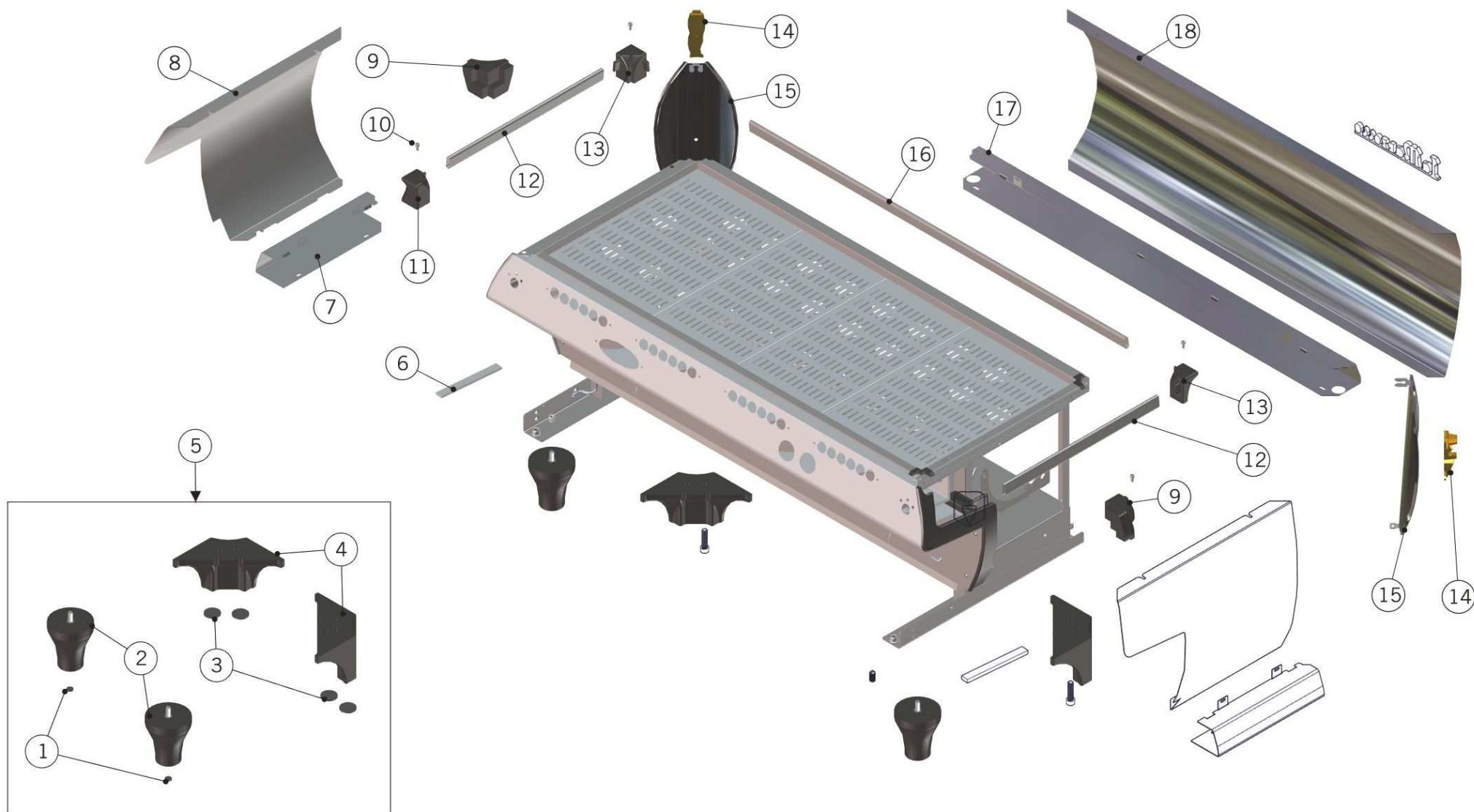
**gb5**



## SPECIFICATIONS - GB5 & FB80

|                          |                                |        |                           |                           |                           |
|--------------------------|--------------------------------|--------|---------------------------|---------------------------|---------------------------|
| Caratteristiche Tecniche | L1 (GB5)                       | mm     | 750                       | 950                       | 1190                      |
|                          |                                | in     | 29,53                     | 37,40                     | 46,85                     |
|                          | L2 (FB80)                      | mm     | 755                       | 955                       | 1195                      |
|                          |                                | in     | 29,72                     | 37,60                     | 47,05                     |
|                          | Machine weight GB5 - FB80      | Kg     | 62 - 63                   | 74 - 75                   | 107 - 105                 |
|                          |                                | lb     | 137 - 139                 | 163 - 165                 | 235,89 - 231,49           |
|                          | Shipping weight GB5 - FB80     | Kg     | 86 - 88                   | 109 - 111                 | 129 - 127                 |
|                          |                                | lb     | 190 - 194                 | 240 - 245                 | 284,4 - 280               |
|                          | Electrical Voltage             | VAC    | 200VAC Single/Three Phase | 200VAC Single/Three Phase | 200VAC Single/Three Phase |
|                          |                                |        | 220VAC Single/Three Phase | 220VAC Single/Three Phase | 220VAC Single/Three Phase |
|                          |                                |        | 380VAC Three Phase        | 380VAC Three Phase        | 380VAC Three Phase        |
|                          | Coffee Boiler Wattage Low      | W      | 1400 Watts                | 1600 Watts                | 2800 Watts                |
|                          | High                           | W      | 1400 Watts                | 1900 Watts                | 2800 Watts                |
|                          | Steam Boiler Wattage Low       | W      | 2000 Watts                | 3000 Watts                | 3800 Watts                |
|                          | High                           | W      | 3000 Watts                | 4000 Watts                | 5000 Watts                |
|                          | Total Wattage                  | W      | 3600/4600 Watts           | 4800/6100 Watts           | 6800/8000 Watts           |
|                          | Required Available Amperage    | A      | 25 amps                   | 35 amps                   | 45 amps                   |
|                          | Coffee Boiler Capacity         | liters | 3,4                       | 5,0                       | 6,8                       |
|                          | Steam Boiler Capacity (liters) | liters | 7,0                       | 11,0                      | 15,0                      |
|                          | Total Capacity (liters)        | liters | 10,4                      | 16,0                      | 21,8                      |
|                          | Machine configuration          |        | 2GR                       | 3GR                       | 4GR                       |

## BODY PANEL ASSEMBLY - GB5





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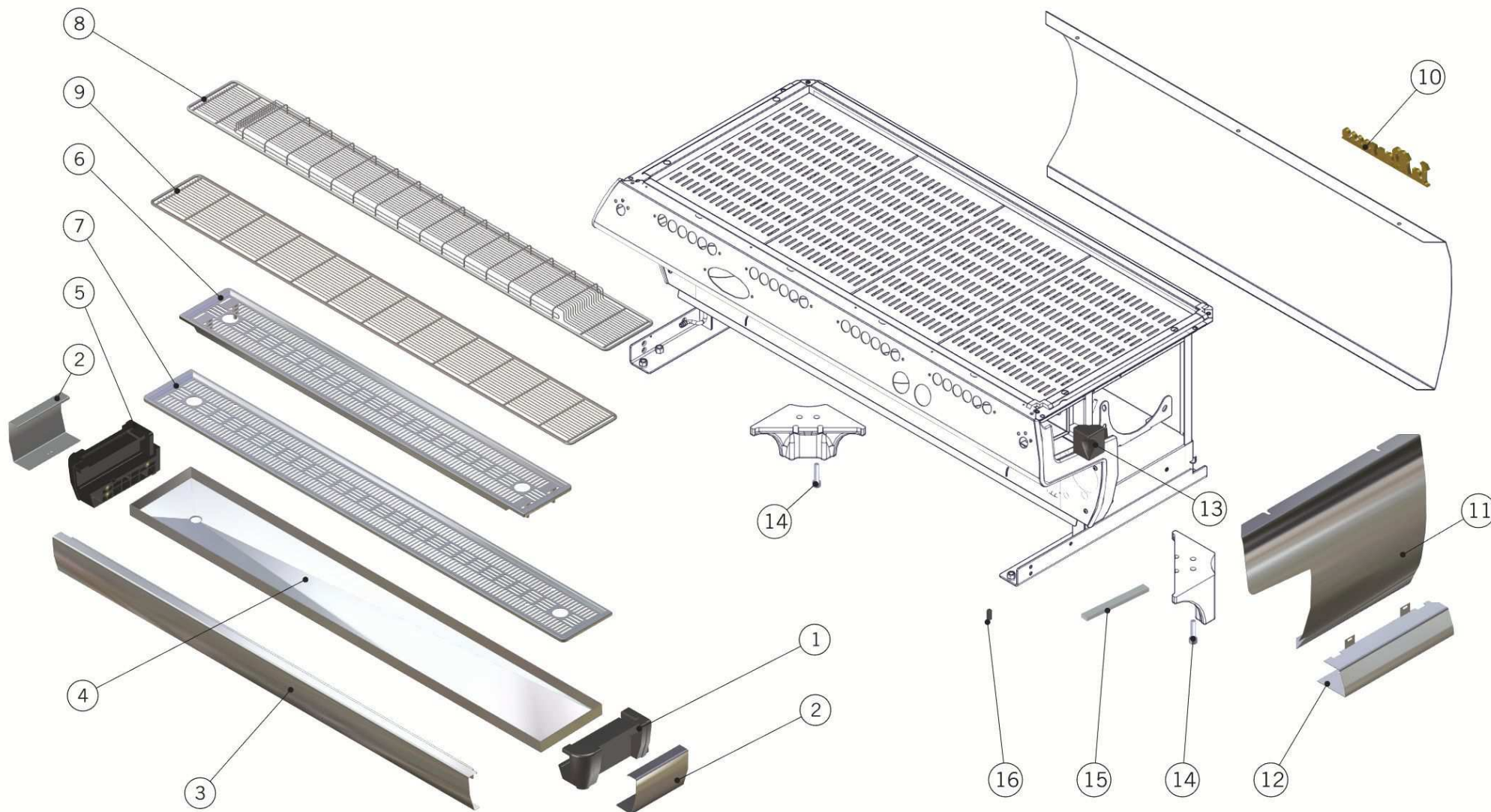
## BODY PANEL ASSEMBLY - GB5

### Carrozzeria

|                                      |                    |                                     |                                        |
|--------------------------------------|--------------------|-------------------------------------|----------------------------------------|
| 1                                    | F.2.031            | FRONT HIGH LEG RUBBER PAD GB5/FB80  | GOMMINO GAMBE ALTE ANTERIORI GB5/FB80  |
| 2                                    | C.2.006            | FRONT HIGH LEG GB5 FB80             | GAMBA ALTA ANTERIORE GB5 FB80          |
| 3                                    | F.2.030            | REAR HIGH LEG RUBBER PAD GB5/FB80   | GOMMINO GAMBE ALTE POSTERIORI GB5/FB80 |
| 4                                    | C.2.007            | BACK HIGH LEG GB5 FB80              | GAMBA ALTA POSTERIORE GB5 FB80         |
| 5                                    | 908                | HIGH LEGS KIT FOR GB5 + RUBBER FEET | KIT GAMBE ALTE GB5 + GOMMINI           |
| 6                                    | F.1.001            | DRAIN TRAY LEFT GUIDE BLOCK         | GUIDA PE SX PER BACINELLA              |
| 7                                    | C.1.003            | LEFT LOWER COVER FRAME GB5          | CORNICE INFERIORE LATO SX GB5          |
| 8                                    | C.1.013            | GB/5 LEFT SIDE PANEL                | FIANCO SX GB/5                         |
|                                      | C.1.013.01         | GB5 LEFT SIDE PANEL POLISHED FINISH | FIANCO SX GB5 LUCIDO                   |
|                                      | C.1.013.50         | GB5 LEFT SIDE PANEL WHITE           | FIANCO SX GB5 BIANCO                   |
|                                      | C.1.013.60         | GB5 LEFT SIDE PANEL MATTE BLACK     | FIANCO SX GB5 NERO OPACO RAL 9005      |
| 9                                    | C.2.005            | GB5 LOWER BASE CORNER               | ANGOLO CORNICE BASE GB5                |
| 10                                   | I.1.007            | M5X40 HEX ALLEN BOLT                | BULLONE 5X40 TESTA BRUGOLA             |
| 11                                   | C.3.002            | GB5 LEFT FRONT RAILING CORNER       | ANGOLO SUPERIORE FRONTALE SX GB5       |
| 12                                   | C.1.018            | GB5 SIDE RAILING                    | RINGHIERA LATERALE GB5                 |
| 13                                   | C.3.001            | GB5 UPPER BACK CORNER               | ANGOLO SUPERIORE POSTERIORE GB5        |
| 14                                   | D.1.002            | LION FOR GB5                        | LEONE PER GB5                          |
| 15                                   | C.1.016            | GB5 POLISHED S/S SHIELD             | SCUDO GB5 ACCIAIO LUCIDO               |
|                                      | C.1.016.50         | GB5 WHITE SHIELD                    | SCUDO GB5 BIANCO                       |
|                                      | C.1.016.60         | GB5 SHIELD MATTE BLACK              | SCUDO GB5 NERO OPACO                   |
| 16                                   | C.1.017.*          | GB5 BACK RAILING *GR                | RINGHIERA POSTERIORE GB5 *GR           |
| 17                                   | C.1.002.*          | *GR LOWER COVER FRAME GB5           | CORNICE INFERIORE GB5 *GR              |
| 18                                   | C.1.015.*          | GB5 BACK PANEL *GR POLISHED FINISH  | PANNELLO POSTERIORE GB5 *GR LUCIDO     |
|                                      | C.1.015.*.01       | GB5 BACK PANEL *GR POLISHED FINISH  | PANNELLO POSTERIORE GB5 *GR LUCIDO     |
|                                      | C.1.015.*.50       | GB5 BACK PANEL *GR WHITE            | PANNELLO POSTERIORE GB5 *GR BIANCO     |
|                                      | C.1.015.*.60       | GB5 BACK PANEL *GR MATTE BLACK      | PANNELLO POSTERIORE GB5 *GR NERO OPACO |
| Item                                 | Part number/Codice | Description                         | Descrizione                            |
| * = Number of groups / Numero gruppi |                    |                                     |                                        |



## BODY PANEL ASSEMBLY - GB5

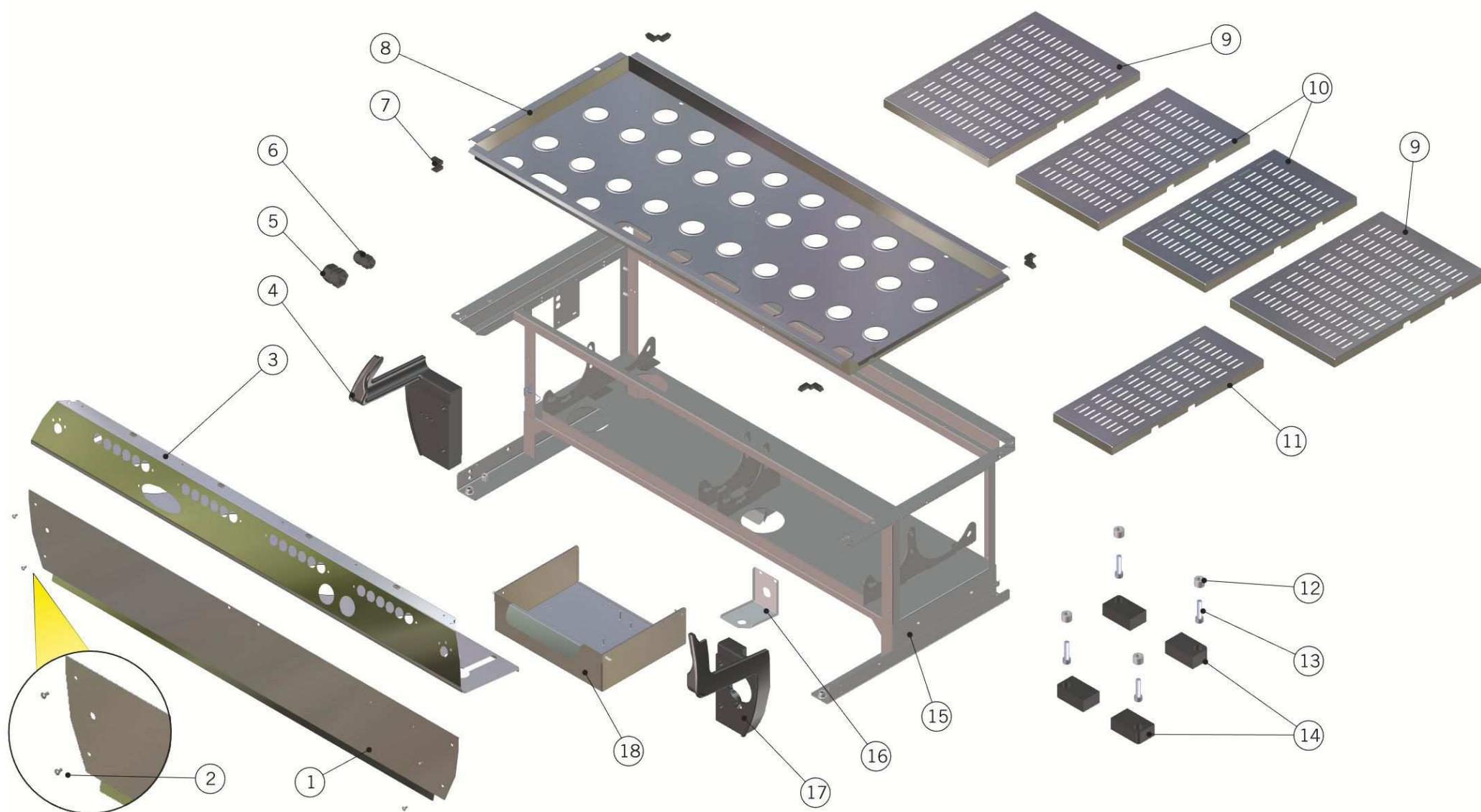


## BODY PANEL ASSEMBLY - GB5

|             |                                      |                    |                                      |                                   |
|-------------|--------------------------------------|--------------------|--------------------------------------|-----------------------------------|
| Carrozzeria | 1                                    | C.2.002            | GB5 RIGHT DRAIN TRAY CORNER          | ANGOLO VASCA DX GB5               |
|             | 2                                    | C.1.021            | LOWER CORNER COVERS                  | COPERTURA ANGOLI INFERIORI        |
|             | 3                                    | C.1.005.*          | 2GR GB5 DRAIN TRAY FRONT COVER       | FRONTALE BACINELLA GB5 2GR        |
|             | 4                                    | C.1.006.*          | 2GR GB5 DRAIN TRAY                   | BACINELLA GB5 2GR                 |
|             | 5                                    | C.2.001            | GB5 LEFT DRAIN TRAY CORNER           | ANGOLO VASCA SX GB5               |
|             | 6                                    | C.1.012.*R         | 2GR GB5 DRAIN GRATE W/STAND          | GRIGLIA SCARICO GB5 2GR C/RIALZO  |
|             | 7                                    | C.1.012.*          | 2GR GB5 DRAIN GRATE                  | GRIGLIA SCARICO GB5 2GR           |
|             | 8                                    | C.1.175.*          | GB5 2GR LOW CUPS WIRE GRID           | GRIGLIA A FILO C/RIALZO 2GR GB5   |
|             | 9                                    | C.1.222.*          | GB5 2GR HIGH CUPS WIRE GRID          | GRIGLIA A FILO TAZZE ALTE GB5 2GR |
|             | 10                                   | D.1.001            | LA MARZOCCO LOGO FOR GB5             | LOGO LA MARZOCCO PER GB5          |
|             |                                      | C.1.014            | GB/5 RIGHT SIDE PANEL                | FIANCO DX GB/5                    |
|             |                                      | C.1.014.01         | GB5 RIGHT SIDE PANEL POLISHED FINISH | FIANCO DX GB5 LUCIDO              |
|             |                                      | C.1.014.50         | GB5 RIGHT SIDE PANEL WHITE           | FIANCO DX GB5 BIANCO              |
|             | 11                                   | C.1.014.60         | GB5 RIGHT SIDE PANEL MATTE BLACK     | FIANCO DX GB5 NERO OPACO RAL 9005 |
|             | 12                                   | C.1.004            | RIGHT LOWER COVER FRAME GB5          | CORNICE INFERIORE LATO DX GB5     |
|             | 13                                   | C.3.003            | GB5 RIGHT FRONT RAILING CORNER       | ANGOLO SUPERIORE FRONTALE DX GB5  |
|             | 14                                   | I.3.002            | M10X40 HEX ALLEN BOLT                | BULLONE 10X40 TESTA BRUGOLA       |
|             | 15                                   | F.1.003            | DRAIN TRAY RIGHT GUIDE BLOCK         | GUIDA PE DX PER BACINELLA         |
|             | 16                                   | I.1.079            | M10 STEEL SPRING PLUNGER             | PRESSORE ACCIAIO A SFERA M10      |
|             | Item                                 | Part number/Codice | Description                          | Descrizione                       |
|             | * = Number of groups / Numero gruppi |                    |                                      |                                   |



## BODY PANEL ASSEMBLY - GB5

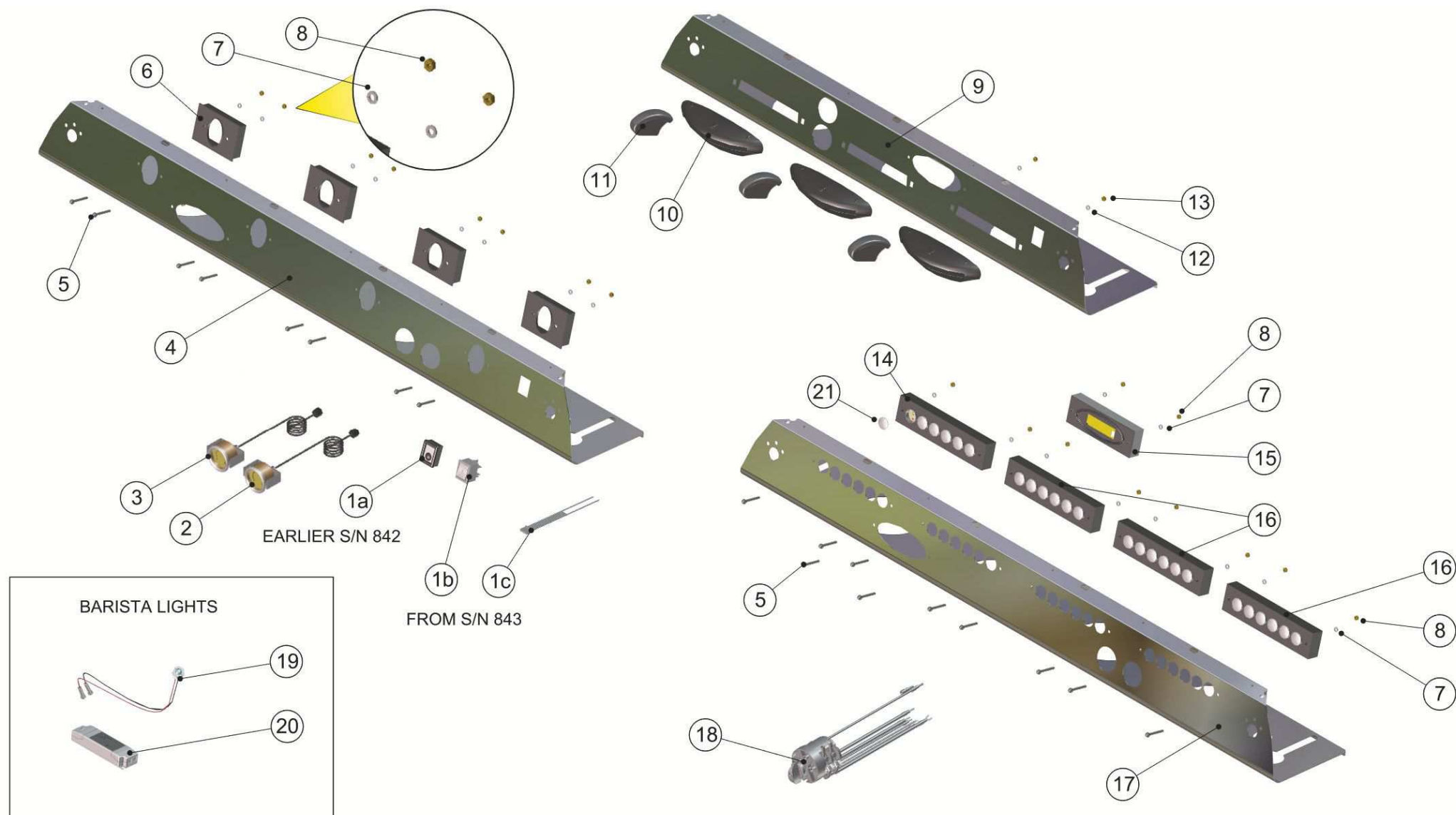


## BODY PANEL ASSEMBLY - GB5

### Carrozzeria

|                                      |                           |                                    |                                       |
|--------------------------------------|---------------------------|------------------------------------|---------------------------------------|
| 1                                    | C.1.009.*                 | *GR GB5 MAIN SWITCH PANEL          | PANN. INTERRU. GENERALE GB5 *GR       |
| 2                                    | I.1.042                   | M4x8 S/S SLOTTED BUTTON HEAD SCREW | VITE INOX TBL TC 4X8                  |
| 3                                    | C.1.008.*                 | GB5 2AV CONTROL PANEL              | PANNELLO DI COMANDO GB5 2AV           |
| 4                                    | C.2.003                   | GB5 CONTROL PANEL LEFT SUPPORT     | SUPPORTO SX PANNELLO INTERRUITORI GB5 |
| 5                                    | L322/G                    | BIG CABLE GROMMET WITH NUT         | FERMACAVO GRANDE + GHIERA             |
| 6                                    | L322/P                    | SMALL CABLE GROMMET WITH NUT       | FERMACAVO PICCOLO + GHIERA            |
| 7                                    | F.2.001                   | CUP-WARMER TRAY CORNER             | ANGOLARE PER VASSOIO SCALD.           |
| 8                                    | C.1.011.*.01              | *GR GB5 CUP TRAY W/SLOTS           | VASSOIO SCALDATAZZE GB5 *GR C/ASOLE   |
| 9                                    | C.1.028                   | LARGE CUP-WARMER GRATE             | GRIGLIA SCALDATAZZE GRANDE            |
| 10                                   | C.1.029                   | GB5 SMALL CUPWARMER GRID           | GRIGLIA SCALDATAZZE PICCOLA GB5       |
| 11                                   | C.1.010                   | GB5 CUPWARMER GRID 199 MM          | GRIGLIA SCALDATAZZE GB5 199 MM        |
| 12                                   | F.1.005                   | PVC FOOT SUPPORTS DM.21 GB5        | SUPPORTI PIEDINI PVC DM.21 GB5        |
| 13                                   | I.3.001                   | M10X20 HEX ALLEN BOLT              | BULLONE 10X20 TESTA BRUGOLA           |
| 14                                   | CL001                     | RUBBER FOOT                        | ZOCCOLINO IN GOMMA                    |
| 15                                   | C.1.001.*                 | *GR GB5 FRAME                      | TELAIO GB5 *GR                        |
| 16                                   | C.1.007                   | HOT WATER BRACKET                  | STAFFA PER ACQUA CALDA                |
| 17                                   | C.2.004                   | GB5 CONTROL PANEL RIGHT SUPPORT    | SUPPORTO DX PANNELLO INTERRUITORI GB5 |
| 18                                   | C.1.020.01                | ELECTRONIC BOX                     | SCATOLA PER ELETTRONICA               |
|                                      | C.1.020.P.02              | ELECTRONIC BOX MP SSR              | SCATOLA PER ELETTRONICA MP SSR        |
| <b>Item</b>                          | <b>Part number/Codice</b> | <b>Description</b>                 | <b>Descrizione</b>                    |
| * = Number of groups / Numero gruppi |                           |                                    |                                       |

# CONTROL PANEL ASSEMBLY - AV EE MP



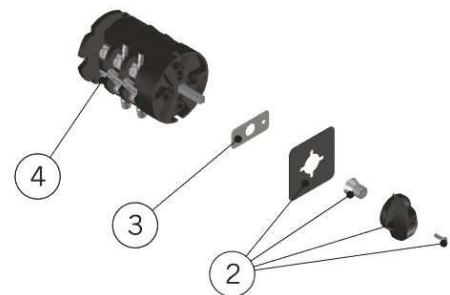
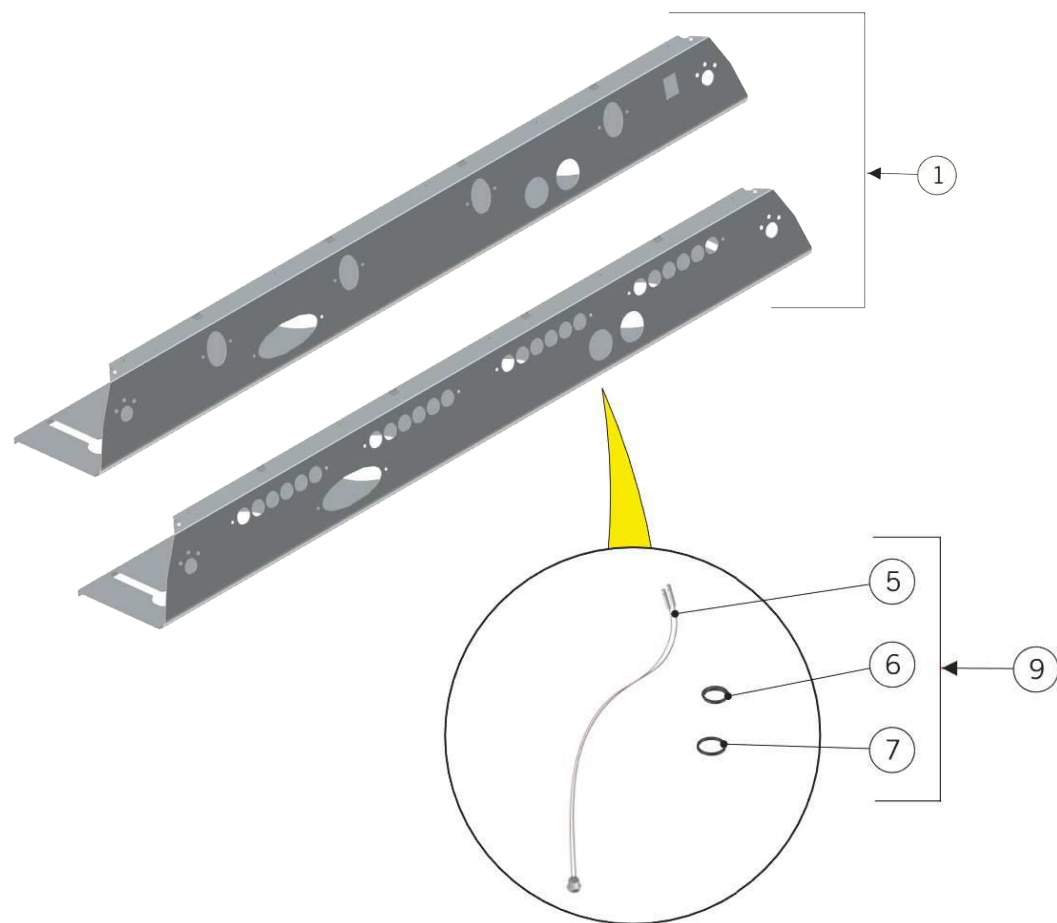
# CONTROL PANEL ASSEMBLY - AV EE MP

## Pannello di Controllo

|             |                           |                                       |                                          |
|-------------|---------------------------|---------------------------------------|------------------------------------------|
| 1a          | E.1.008                   | GB/5 HOT WATER SWITCH                 | PULSANTE GB/5 ACQUA CALDA                |
| 1b          | L286/1                    | WHITE PUSH BUTTON WITH STEAM          | PULSANTE TASTO BIANCO VAP.NERO           |
| 1c          | E.4.011.1                 | TEA CABLE EXTENSION                   | PROLUNGA CABLAGGIO CAVO THE'             |
| 2           | E.3.001.02                | PRESS.GAUGE GB/5 0-18BAR              | MANOMETRO C/SAT 0-18 BAR + CAPILLARE     |
| 3           | E.3.002.01                | PRESS.GAUGE GB/5 0-3BAR               | MANOMETRO CALDAIA VAPORE 0-3 BAR + CAPIL |
| 4           | C.1.019.*                 | GB/5-FB/80 EE *GR CONTROL PANEL       | FRONTALE INTERR. GB/5 *GR EE             |
|             | C.1.019.*.L               | GB/5 *GR EE CONTROL PANEL WITH LIGHTS | FRONTALE INTERR. GB/5 *GR EE C/LUCI      |
| 5           | I.2.001.01                | KEYPAD SCREW                          | VITI FISSAGGIO PULSANTIERA C/ESAGONO     |
| 6           | E.1.007                   | GB/5 EE SWITCH                        | PULSANTE GB/5 EE                         |
| 7           | ROND_DENT_4               | M4 SERRATED LOCK WASHER               | RONDELLA DENTELLATA MM.4 ZINC.           |
| 8           | DADO4M                    | M4 BRASS HEX NUT UNI5588              | DADO M4 4M UNI 5588 OTTONE               |
| 9           | C.1.025.*.01              | *GR GB/5 & FB/80 MP CONTROL PANEL     | FRONTALE INTERR.GB/5 PADDLE *GR          |
| 10          | C.2.031                   | BAKELITE FRAME FOR GB/5 PADDLE        | MOSTRINA PADDLE GB/5 BAKELITE            |
| 11          | C.2.030                   | GB/5 BAKELITE PADDLE HANDLE           | MANIGLIA PADDLE GB/5 BAKELITE            |
| 12          | I.1.004                   | 3X8 FLARED SOCK.HEAD S/S SCREW        | VITE 3X8 TESTA SVASATA BRUGOLA           |
| 13          | DADO3AUTOBL               | M3 SELF LOCKING NUT                   | DADO M3 ZINC AUTOBLOCCANTE               |
| 14          | E.1.002                   | PROG KEYPAD GB/5                      | PULSANTIERA PROGR. GB/5 ON OFF           |
| 15          | E.1.004                   | LCD DISPLAY GB/5                      | DISPLAY LCD CON SCATOLA                  |
| 16          | E.1.003                   | STANDARD KEYPAD GB/5                  | PULSANTIERA GB/5 THE'                    |
| 17          | C.1.008.*                 | GB/5 *GR AV CONTROL PANEL             | FRONTALE INTERR. GB/5 *GR AV             |
|             | C.1.008.*.L               | GB/5 *GR AV CONTROL PANEL WITH LIGHTS | FRONTALE INTERR. GB/5 *GR AV C/LUCI      |
| 18          | E.2.001.02                | 32A BIPOLAR SWITCH                    | INTERRUTTORE BIPOLARE 32A                |
|             | E.2.002.02                | 17A TRIPOLAR SWITCH                   | INTERRUTTORE TRIPOLARE 17A               |
|             | L400/32/4.01              | WIRED SWITCH UP TO 40A                | COMMUTATORE BIPOLARE MAX. 40A CABLATO    |
|             | L400/17/12.01             | 16 AMP. MAIN SWITCH-1/2 GR.           | COMMUTATORE TRIPOL. 16 AMP CABLATO       |
|             | L400/32T                  | 32A TRIPOLAR MAIN SWITCH              | COMMUTATORE TRIPOLARE 32 AMP             |
| 19          | F.1.045                   | GB5 KEY BOTTOM COVER                  | COPRITASTO AD INCASTRO PULSANTIERA GB5   |
| <b>Item</b> | <b>Part number/Codice</b> | <b>Description</b>                    | <b>Descrizione</b>                       |

\* = Number of groups / Numero gruppi

# CONTROL PANEL ASSEMBLY - BARISTA LIGHTS



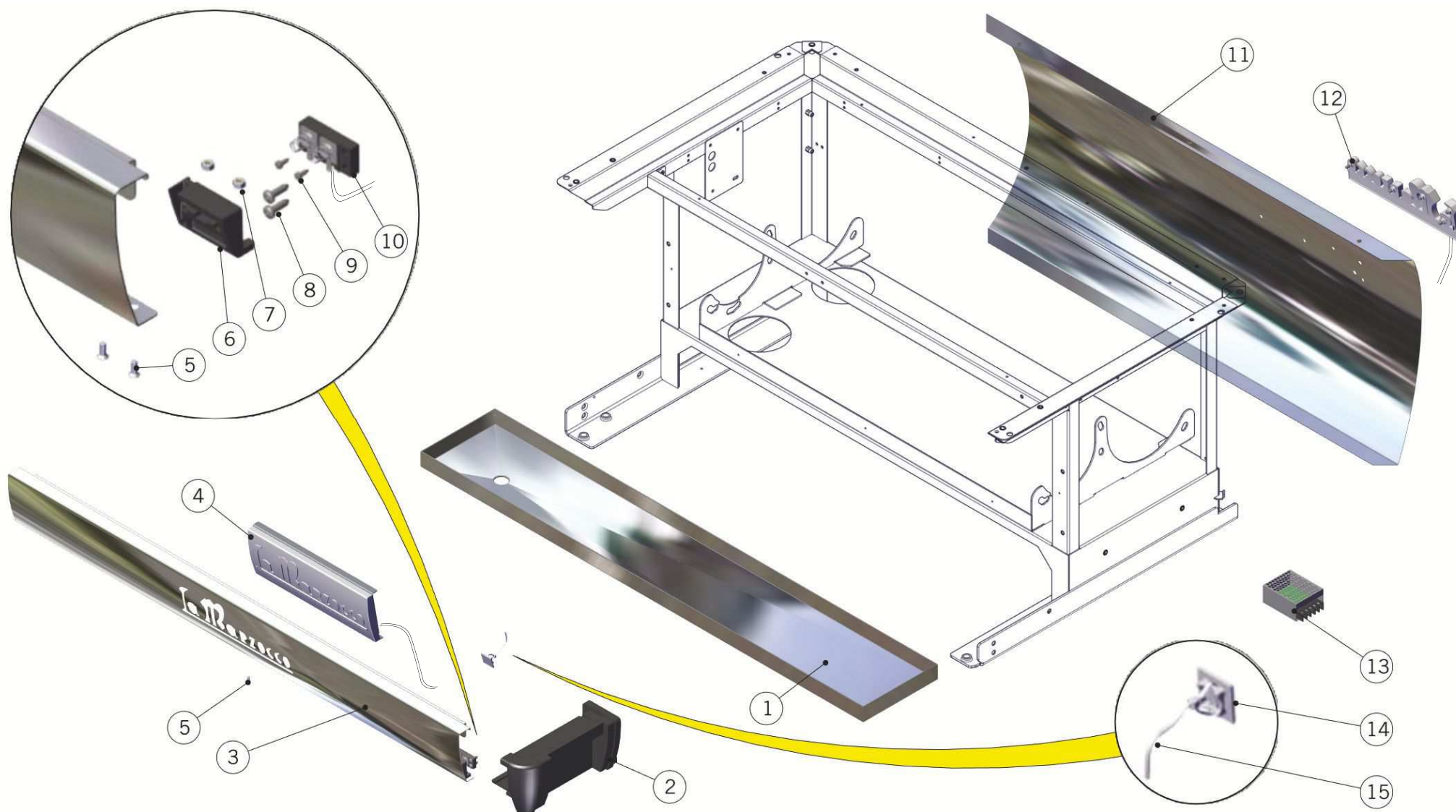
## CONTROL PANEL ASSEMBLY - BARISTA LIGHTS

### Pannello di Controllo

| 1                                    | C.1.019.*.L        | GB/5 *GR EE CONTROL PANEL WITH LIGHS      | FRONTALE INTERR. GB/5 * GR EE C/LUCI     |
|--------------------------------------|--------------------|-------------------------------------------|------------------------------------------|
|                                      | C.1.008.*.L        | GB5 *AV CONTROL PANEL W/LIGHTS            | PANNELLO DI COMANDO GB5 *AV C/LUCI       |
| 2                                    | F.1.060            | KNOB+LABEL FOR L400/32/4.01-L400/17/12.01 | MANOPOLA+ET. L400/32/4.01-L400/17/12.01  |
| 3                                    | C.1.162            | LINEA PB SWITCH METAL PLATE               | PIASTRINA INTERR. LINEA PB               |
| 4                                    | L400/32/4.01       | WIRED SWITCH UP TO 40A                    | COMMUTATORE BIPOLARE MAX. 40A CABLATO    |
|                                      | L400/17/12.01      | 16 AMP. MAIN SWITCH-1/2 GR.               | COMMUTATORE TRIPOL. 16 AMP CABLATO       |
| 5                                    | E.4.023.02.R       | WHITE LED 16MM W/CONNECTOR + KIT WASHER   | LED 16MM BIANCO C/CONNETTORE + KIT ROND. |
| 6                                    | F.1.049            | PVC LED LIGHT FERRULE                     | BOCCOLA LUCI LED                         |
| 7                                    | F.1.050            | PVC LED LIGHT WASHER                      | RONDELLA LUCI LED                        |
| 8                                    | E.4.024.01.R       | KIT BARISTA LIGHTS POWER SUPPLY W/WIRING  | KIT ALIMENTATORE LUCI BARISTA C/CAVI     |
| 9                                    | E.4.023.01.R       | WHITE LED 16 MM LXML-PWC2 CABLED          | LED 16MM BIANCO LXML-PWC2 boccia+rond.   |
| Item                                 | Part number/Codice | Description                               | Descrizione                              |
| * = Number of groups / Numero gruppi |                    |                                           |                                          |



## CONTROL PANEL ASSEMBLY - LOGO LIGHTS



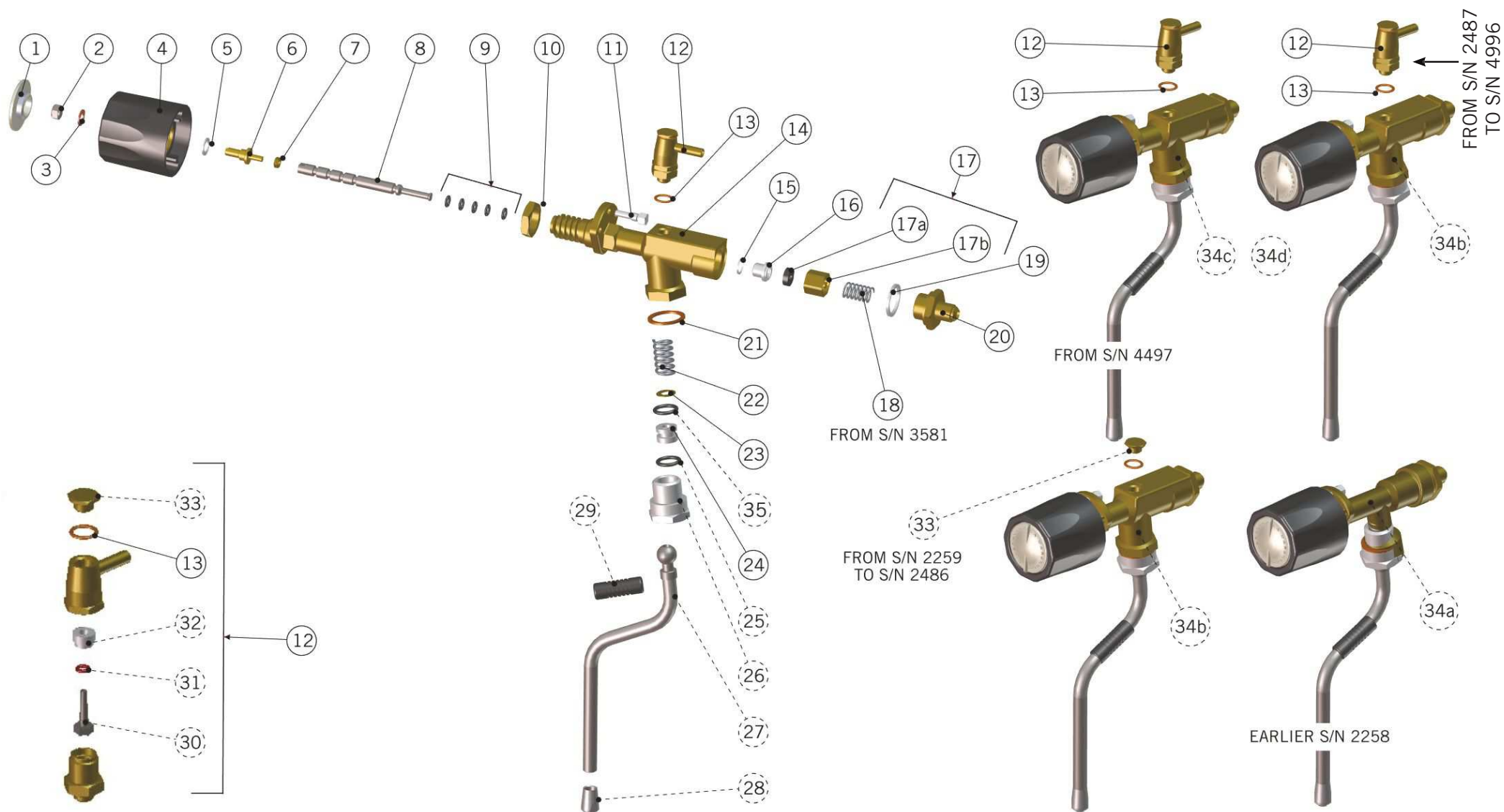


## CONTROL PANEL ASSEMBLY - LOGO LIGHTS

### Pannello di Controllo

| 1                                    | C.1.213.*          | *GR GB5 DRAIN TRAY LIGHTED LOGO       | BACINELLA GB5 *GR LOGO LUMINOSO          |
|--------------------------------------|--------------------|---------------------------------------|------------------------------------------|
| 2                                    | C.2.002.L          | GB5 RIGHT DRAIN TRAY CORNER LIT LOGO  | ANGOLO VASCA DX GB5 LOGO LUMINOSO        |
| 3                                    | C.1.330.*          | *GR DRAIN TRAY FRONT COVER W/CUT LOGO | FRONTALE BACINELLA *GR C/LOGO TRAFORATO  |
| 4                                    | D.6.002            | LIT LOGO DRIP TRAY COVER GB5/FB80     | LOGO LUMINOSO BACINELLA GB5/FB80         |
| 5                                    | I.1.004            | M3X8 S/S FLAT SOCKET HEAD SCREW       | VITE INOX M3X8 TESTA SVASATA BRUGOLA     |
| 6                                    | F.1.073            | SUPPORTO CONTATTI A BOTTONE           | SUPPORTO CONTATTI A BOTTONE              |
| 7                                    | DADOINOXM3         | M3 S/S NUT MISTRAL (+GS3 CONTACTS)    | DADO INOX M3 MISTRAL                     |
| 8                                    | I.1.062            | VITE AUT 3.5X13 TC TCR INOX           | VITE AUT 3.5X13 TC TCR INOX              |
| 9                                    | I.1.086            | SCREW 2.2X6.5 INOX                    | VITE AUTOFILETTANTE 2.2X6.5 INOX         |
| 10                                   | F.1.074            | SUPPORTO CONTATTI CON MOLLA           | SUPPORTO CONTATTI CON MOLLA              |
| 11                                   | C.1.015.*.01       | GB5 BACK PANEL *GR POLISHED FINISH    | PANNELLO POSTERIORE GB5 *GR LUCIDO       |
| 12                                   | D.6.001            | BACKLIT LA MARZOCCO LOGO GB5/FB80     | LOGO LAMARZOCCO RETROILLUMINATO GB5/FB80 |
| 13                                   | E.2.045            | LOGO LIGHTS POWER SUPPLY 12V          | ALIMENTATORE 12V PER LUCI LOGO           |
| 14                                   | 5.V010             | FASTENER ADHESIVE SUPPORT             | INCOLLINO                                |
| 15                                   | L338/L100          | PLASTIC FASTENER 100X2.5              | FASCETTA FERMAFILO 98X2.5                |
| Item                                 | Part number/Codice | Description                           | Descrizione                              |
| * = Number of groups / Numero gruppi |                    |                                       |                                          |

# STEAM WAND ASSEMBLY





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# STEAM WAND ASSEMBLY

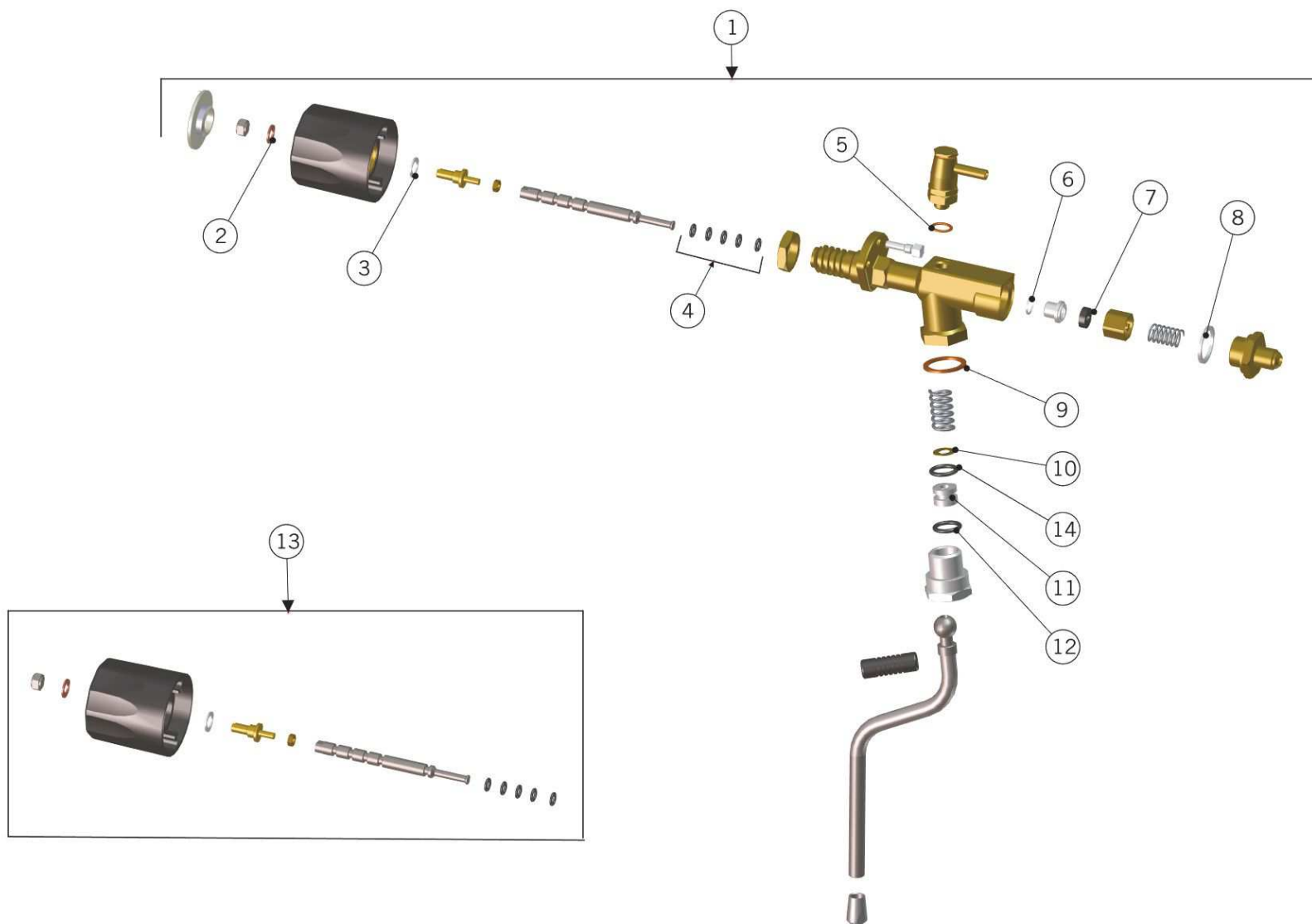
## Lancia - Rubinetto Vapore

|                                      |                           |                                        |                                          |
|--------------------------------------|---------------------------|----------------------------------------|------------------------------------------|
| 1                                    | F.1.007                   | KNOB COVER GB5 KNOB                    | TAPPO MANOPOLA VAPORE GB5                |
| 2                                    | I.1.046                   | M6 SELF LOCKING HEX NUT (METAL INSERT) | DADO M6 AUTOBL CON INSERTO METALLICO     |
| 3                                    | L120/2A                   | COPPER WASHER 12x6x1                   | RONDELLA RAME 6X12X1                     |
| 4                                    | F.1.006.01                | STEAM VALVE KNOB GB5 NEW VERSION       | MANOPOLA RUBINETTO VAPORE GB5 NUOVA      |
| 5                                    | F.1.033                   | PTFE WASHER D13mm                      | RONDELLA TEFLON DIA 13 X RUB VAP         |
| 6                                    | A.1.022                   | STEAM VALVE SHAFT EXTENSION            | PROLUNGA ASTA RUBINETTO VAPORE           |
| 7                                    | DADO4M                    | M4 BRASS HEX NUT UNI5588               | DADO M4 UNI 5588 OTTONE                  |
| 8                                    | A.1.002.01                | GB5 STEAM VALVE SHAFT D8 W/M4 HOLE     | ASTA D8 C/FORO M4 RUBINETTO VAPORE GB5   |
| 9                                    | H.1.005                   | ORING 2-009 VITON                      | OR VITON PER ASTA RUB. VAP.              |
| 10                                   | A.1.006                   | G1/2 BRASS HEX NUT H6                  | DADO G1/2 CH24 H6                        |
| 11                                   | I.1.015                   | BODY VALVE SCREW                       | VITE M6 FERMO MANOPOLA                   |
| 12                                   | L192.01                   | ANTI-SUCTION VALVE RP                  | VALVOLA ANTI-DEPRESSIONE X RUBINETTO RP  |
| 13                                   | B.1.001.TR                | COPPER WASHER 14X10X1,3                | RONDELLA RAME 14X10X1,3                  |
| 14                                   | A.1.001.02                | STEAM VALVE BODY TREATED               | CORPO RUBINETTO VAPORE GB5 TRATTATO      |
| 15                                   | F.4.001                   | TEFLON GASKET 12X9.8X1                 | GUARNIZIONE TEFLON 12X9.8X1              |
| 16                                   | F.3.007                   | S/S STEAM VALVE SEAT                   | SEDE AISI 316 PER RUB. GB/5              |
| 17                                   | B.2.010                   | STEAM VALVE SEAL ASSEMBLY              | VALVOLA ES16 RUB VAP MISTRAL             |
| 17a                                  | H.2.001                   | EPDM STEAM VALVE SEAL GASKET           | GUARNIZ. TENUTA RUB. VAP. GB/5           |
| 17b                                  | A.1.004.01                | STEAM VALVE SEAL HOLDER TREATED        | RACC. GUARN. TENUTA C/TRATT. RUVECO PLUS |
| 18                                   | F.3.005.01                | STEAM VALVE SPRING 18N                 | MOLLA RUBINETTO VAPORE 18N               |
| 19                                   | H.2.002                   | PTFE GASKET 24X19X2mm                  | GUARNIZIONE PTFE 24X19X2mm               |
| 20                                   | A.1.003.01                | GB5 STEAM VALVE INLET FITTING TREATED  | RACCORDO INGRESSO RUB. VAP. GB5 TRATTATO |
| 21                                   | L260/1A                   | COPPER WASHER                          | RONDELLA RAME 21X27X1.5                  |
| 22                                   | F.3.004                   | STEAM WAND SEALING SPRING              | MOLLA PER TUBO VAP. GS3                  |
| 23                                   | I.4.001                   | BRASS WHASHER 14x7x0.5                 | RONDELLA OTTONE 14x7x0.5                 |
| 24                                   | H.2.003                   | PTFE STEAM WAND SEAL                   | GUARN. PTFE PER SNODO TUBO VAP           |
| <b>Item</b>                          | <b>Part number/Codice</b> | <b>Description</b>                     | <b>Descrizione</b>                       |
| * = Number of groups / Numero gruppi |                           |                                        |                                          |

# STEAM WAND ASSEMBLY

|                                      |             |                           |                                          |                                          |
|--------------------------------------|-------------|---------------------------|------------------------------------------|------------------------------------------|
| <b>Lancia - Rubinetto Vapore</b>     | 25          | H.1.003                   | O-RING 117 2,62x13,1 VITON 85 ShA        | OR 2.62x13.1VITON PER TUBO VAP           |
|                                      | 26          | A.1.005                   | STEAM WAND ADAPTOR                       | RACC. 1/2 PER TUBO VAP GB/5              |
|                                      | 27          | T.2.001                   | GB5 STEAM WAND                           | TUBO VAPORE PER GB5                      |
|                                      |             | T.2.001.TF                | PORTAFLOON-COATED STEAM TUBE FOR GB/5    | TUBO VAPORE PER GB/5 TEFLONATO           |
|                                      | 28          | L173                      | S/S STEAM WAND TIP                       | SPRUZZATORE INOX X TUBO VAPORE           |
|                                      |             | L173TF                    | PORTAFLOON-COATED STEAM WAND TIP         | SPRUZZATORE INOX X TUBO VAPORE           |
|                                      | 29          | L171/G                    | STEAM WAND RUBBER                        | GOMMINO ANTISCOTTAT. TUBO VAP.           |
|                                      | 30          | B.2.013.01                | ANTI-SUCTION VALVE SHAFT RB              | ASTA X VALV ANTIRISUCCHIO RB CON TRATTAM |
|                                      | 31          | F.2.019                   | O-RING 102 SILICONE 70SH ANTI-SUCTION V. | O-RING 102 SILICONE 70SH V.ANTIRISUCCHIO |
|                                      | 32          | B.3.001                   | PTFE ANTI-SUCTION VALVE SEAL             | PASTIGLIA TEFLON X VALV. ANTI            |
|                                      | 33          | B.1.001.T                 | G1/8 ANTI-SUCTION VALVE CAP              | TAPPO G1/8 VALVOLA ANTIRISUCCHIO         |
|                                      | 34a         | B.1.001                   | INCLINED STEAM VALVE COMPLETE            | RUBINETTO VAPORE INCLINATO               |
|                                      | 34b         | B.1.001.01                | INCLINED STEAM VALVE COMPLETE            | RUBINETTO VAPORE INCLINATO               |
|                                      | 34c         | B.1.001.02                | INCLINED STEAM VALVE COMPLETE            | RUBINETTO VAPORE INCLINATO               |
|                                      | 34d         | B.1.001.03                | INCLINED STEAM VALVE COMPLETE            | RUBINETTO VAPORE C/RUVECO PLUS           |
|                                      | 35          | H.1.004                   | O-RING 10,77X2,62 EPDM 85 SHA            | O-RING 10.77X2.62 EPDM 85 SHA            |
|                                      | <b>Item</b> | <b>Part number/Codice</b> | <b>Description</b>                       | <b>Descrizione</b>                       |
| * = Number of groups / Numero gruppi |             |                           |                                          |                                          |

# STEAM WAND ASSEMBLY



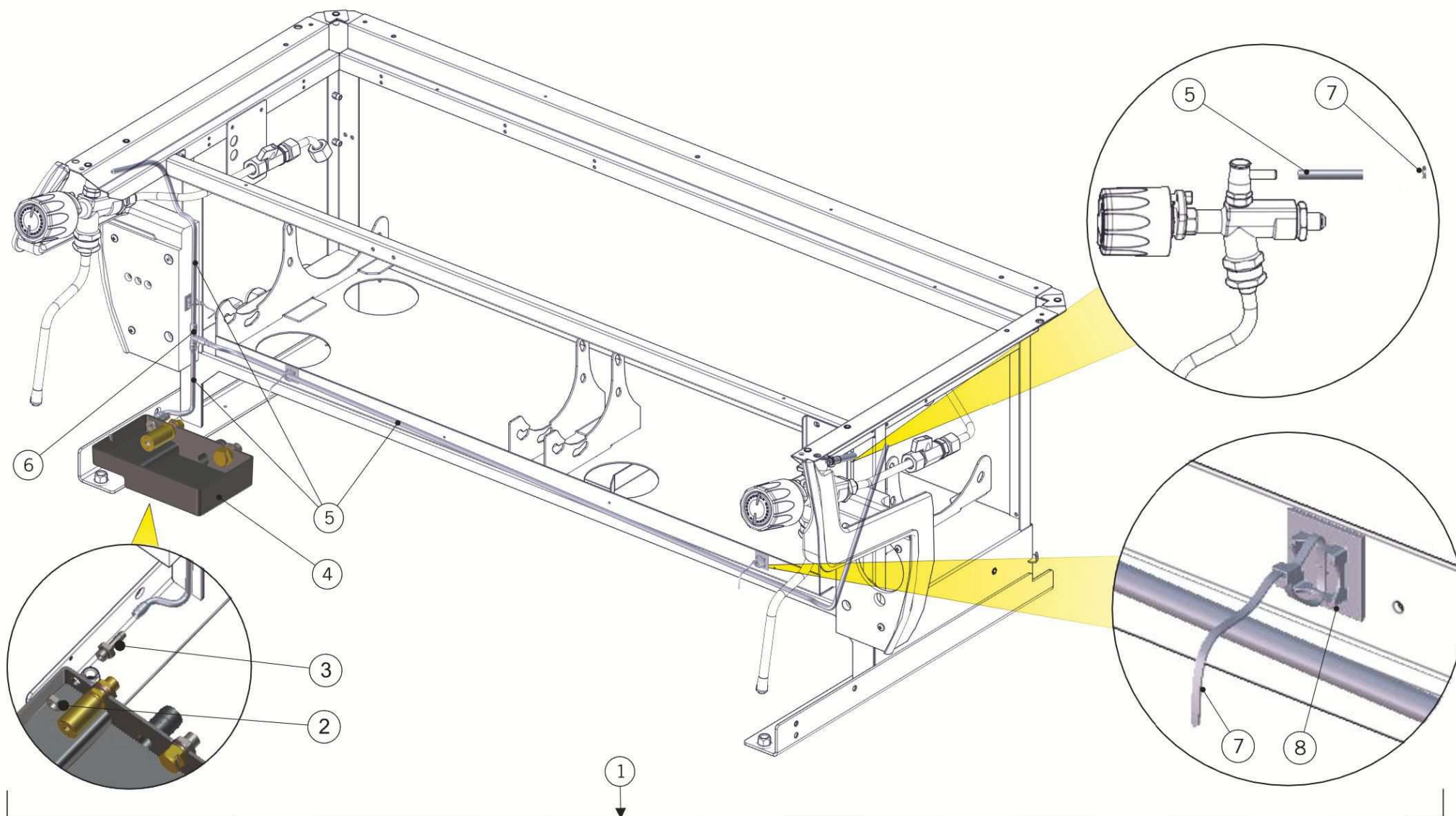
# STEAM WAND ASSEMBLY

## Lancia - Rubinetto Vapore

| 1                                    | B.1.001.02.K2      | REBUILD KIT FOR GB5 STEAM VALVE      | KIT MANUTENZIONE NUOVO RUB VAPORE      |
|--------------------------------------|--------------------|--------------------------------------|----------------------------------------|
| 2                                    | L120/2A            | COPPER WASHER 12x6x1                 | RONDELLA RAME 6X12X1                   |
| 3                                    | F.1.033            | PTFE WASHER D13mm                    | RONDELLA TEFLON DIA 13 X RUB VAP       |
| 4                                    | H.1.005            | ORING 2-009 VITON                    | OR VITON PER ASTA RUB. VAP.            |
| 5                                    | B.1.001.TR         | COPPER WASHER 14X10X1,3              | RONDELLA RAME 14X10X1,3                |
| 6                                    | F.4.001            | TEFLON GASKET 12X9.8X1               | GUARNIZIONE TEFLON 12X9.8X1            |
| 7                                    | H.2.001            | EPDM STEAM VALVE SEAL GASKET         | GUARNIZ. TENUTA RUB. VAP. GB/5         |
| 8                                    | H.2.002            | PTFE GASKET 24X19X2mm                | GUARNIZIONE PTFE 24X19X2mm             |
| 9                                    | L260/1A            | COPPER WASHER                        | RONDELLA RAME 21X27X1.5                |
| 10                                   | I.4.001            | BRASS WHASHER 14x7x0.5               | RONDELLA OTTONE 14x7x0.5               |
| 11                                   | H.2.003            | PTFE STEAM WAND SEAL                 | GUARN. PTFE PER SNODO TUBO VAP         |
| 12                                   | H.1.003            | O-RING 117 2,62x13,1 VITON 85 ShA    | OR 2.62x13.1VITON PER TUBO VAP         |
| 13                                   | B.1.001.02.K       | RETROFIT KIT FOR GB5 STEAM VALVE .02 | KIT RICAMBI RETROFIT COMPL RUB VAP .02 |
| 14                                   | H.1.004            | O-RING 10,77X2,62 EPDM 85 SHA        | O-RING 10.77X2.62 EPDM 85 SHA          |
| Item                                 | Part number/Codice | Description                          | Descrizione                            |
| * = Number of groups / Numero gruppi |                    |                                      |                                        |



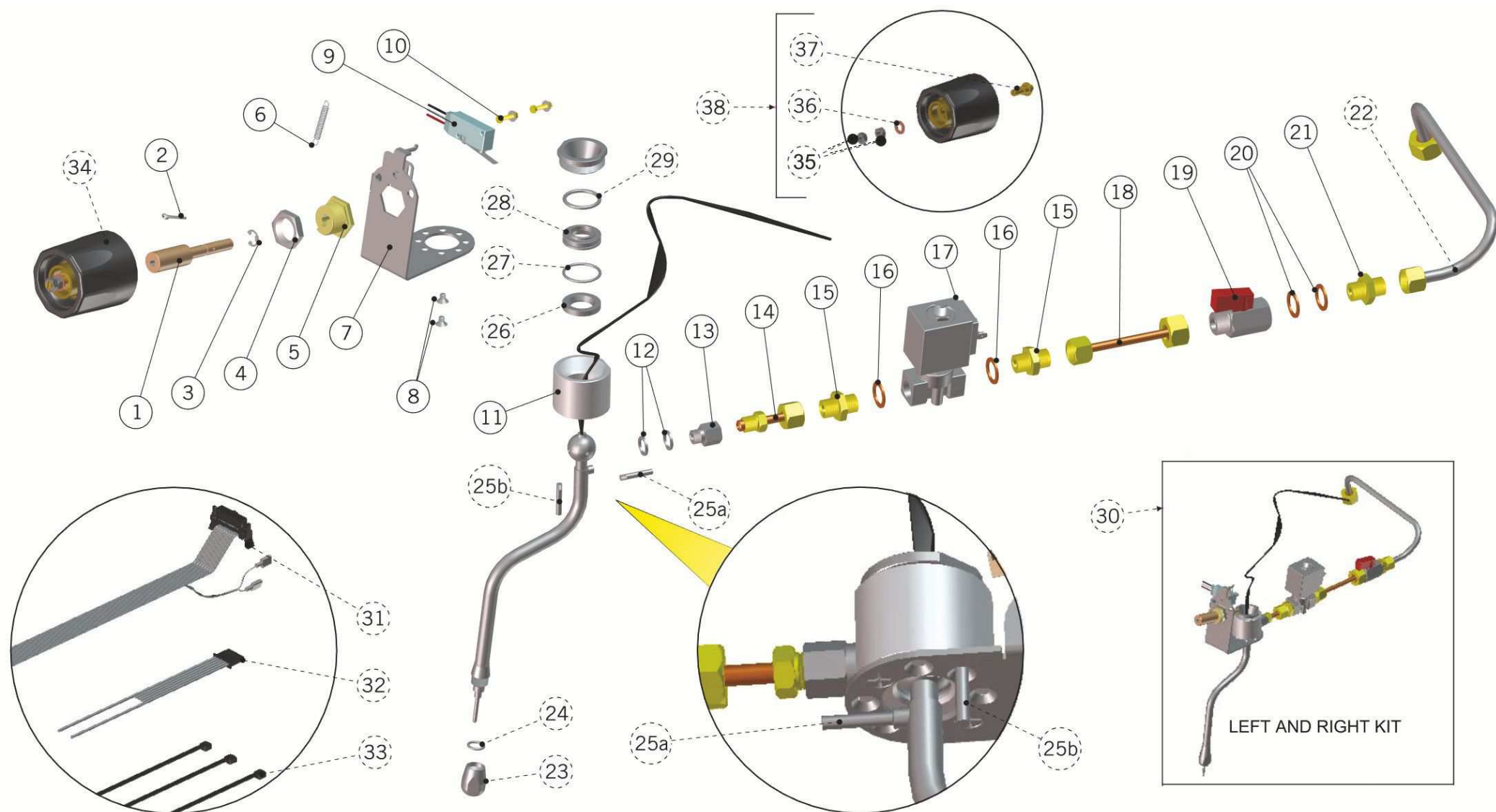
# ANTI-SUCTION STEAM VALVE KIT



# ANTI-SUCTION STEAM VALVE KIT

|                                               |             |                           |                                    |                                    |
|-----------------------------------------------|-------------|---------------------------|------------------------------------|------------------------------------|
| <b>Kit Antirisucchio<br/>Rubinetto Vapore</b> | 1           | B.1.001.X                 | COMPLETE KIT FOR GB5-FB80 MACHINES | KIT COMPLETO ANTIRISUCCHIO         |
|                                               | 2           | L292/R                    | G1/8" CHROME NUT                   | RACCORDO PORTAGOMMA INOX 1/8       |
|                                               | 3           | L292                      | GS/3 TUBE FITTING                  | PORTAGOMMA GS/3                    |
|                                               | 4           | F.1.002.02                | GB5 DRAIN BOX                      | POZZETTO DI SCARICO GB5            |
|                                               | 5           | T.4.001                   | ANTISUCTION VALVE SILICONE TUBE    | TUBO SILICONE 5X8 V. ANTIRISUCCHIO |
|                                               | 6           | A.7.001.01                | T FITTING FOR SILICONE TUBE        | PORTAGOMMA A T PER TUBO SILICONE   |
|                                               | 7           | L338/L100                 | PLASTIC FASTENER 100X2.5           | FASCETTA FERMAFILO 98X2.5          |
|                                               | 8           | 5.V010                    | FASTENER ADHESIVE SUPPORT          | INCOLLINO                          |
|                                               | <b>Item</b> | <b>Part number/Codice</b> | <b>Description</b>                 | <b>Descrizione</b>                 |
| * = Number of groups / Numero gruppi          |             |                           |                                    |                                    |

# AUTOSTEAM ASSEMBLY





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# AUTOSTEAM ASSEMBLY

## Autosteam

|      |                    |                                         |                                         |
|------|--------------------|-----------------------------------------|-----------------------------------------|
| 1    | A.1.007            | CAM SHAFT AUTOSTEAM                     | ALBERO A CAMME AUTOSTEAM                |
| 2    | L165/8             | COTTER PIN                              | COPPIGLIA FERMO VOLANTINO INOX          |
| 3    | I.1.023            | SEEGER RING                             | ANELLO SEEGER PER ALBERO AUT.           |
| 4    | A.1.006            | G1/2 BRASS HEX NUT H6                   | DADO G1/2 CH24 H6                       |
| 5    | A.1.008            | AUTOSTEAM SHAFT SUPPORT                 | SUPPORTO ALBERO PER AUTOSTEAM           |
| 6    | I.5.001            | AUTOSTEAM SPRING SHAFT                  | MOLLA INOX PER MANOPOLA AUTOST          |
| 7    | C.1.058.DX         | AUTOSTEAM WAND SUPPORT (DX)             | SUPPORTO LANCIA AUTOSTEAM               |
|      | C.1.058.SX         | AUTOSTEAM WAND SUPPORT (SX)             | SUPPORTO LANCIA AUTOSTEAM SX            |
| 8    | I.1.057            | VITE M4-0.7X8 TSP TCR                   | VITE M4-0.7X8 TSP TCR                   |
| 9    | E.2.039            | MICROSWITCH KIT WITH LUGS               | KIT MICROINTERRUTTORE C/CAPICORDA       |
| 10   | VITE3x16           | BRASS SCREW 3X16 TC DIN 84              | VITE OTTONE 3X16 TC DIN 84              |
|      | RONDELLA4x9        | BRASS WASHER 4X9 SP.0.8                 | RONDELLA OTTONE 4X9 SP.0.8              |
|      | DADO3M             | M3 BRASS NUT UNI 5588                   | DADO M3 OTTONE UNI 5588                 |
| 11   | T.2.002            | STEAM TUBE WITH PT1000 AUTOSTEAM        | TUBO VAP. CON PT1000 AUTOSTEAM          |
| 12   | L100/D             | COPPER WASHER 14X10X1,5                 | RONDELLA RAME 10X14X1.5                 |
| 13   | L100/C             | G1/8M-G1/8F FITTING                     | RACCORDO G1/8M-G1/8F                    |
| 14   | T.1.002            | SOLENOID VALVE T TUBE                   | TUBO T- EV COD. B                       |
| 15   | L037/3.01          | G1/4" NIPPLE FITTING                    | NIPPLO 1/4M. ES19 TRATT. TEA            |
| 16   | L100/1A            | COPPER WASHER 19X13,5X1,5               | RONDELLA RAME 13.5X19X1.5               |
| 17   | B.2.009.01         | 3-WAY S/S SOLENOID VALVE 5.5MM          | EV AISI316 PER AUTOSTEAM 5.5MM 3 VIE    |
| 18   | T.1.050.01         | TUBE BALL VALVE-AUTOSTEAM SV DX TREATED | TUBO RUB.SFERA-EV AUTOSTEAM DX TRATTATO |
|      | T.1.050.SX         | TUBE BALL VALVE-AUTOSTEAM SV SX         | TUBO RUB.SFERA-EV AUTOSTEAM SX          |
| 19   | L164               | M-F G3/8" BALL VALVE                    | RUBINETTO A SFERA 3/8 M-F               |
| 20   | L180/1             | COPPER WASHER 22X17X1,5                 | RONDELLA RAME 17X22X1.5                 |
| 21   | L305/N.01          | G3/8"M-G3/8"M NIPPLE FITTING            | NIPPLO 3/8 M - 3/8 M C/TRATT TEA        |
| Item | Part number/Codice | Description                             | Descrizione                             |

\* = Number of groups / Numero gruppi

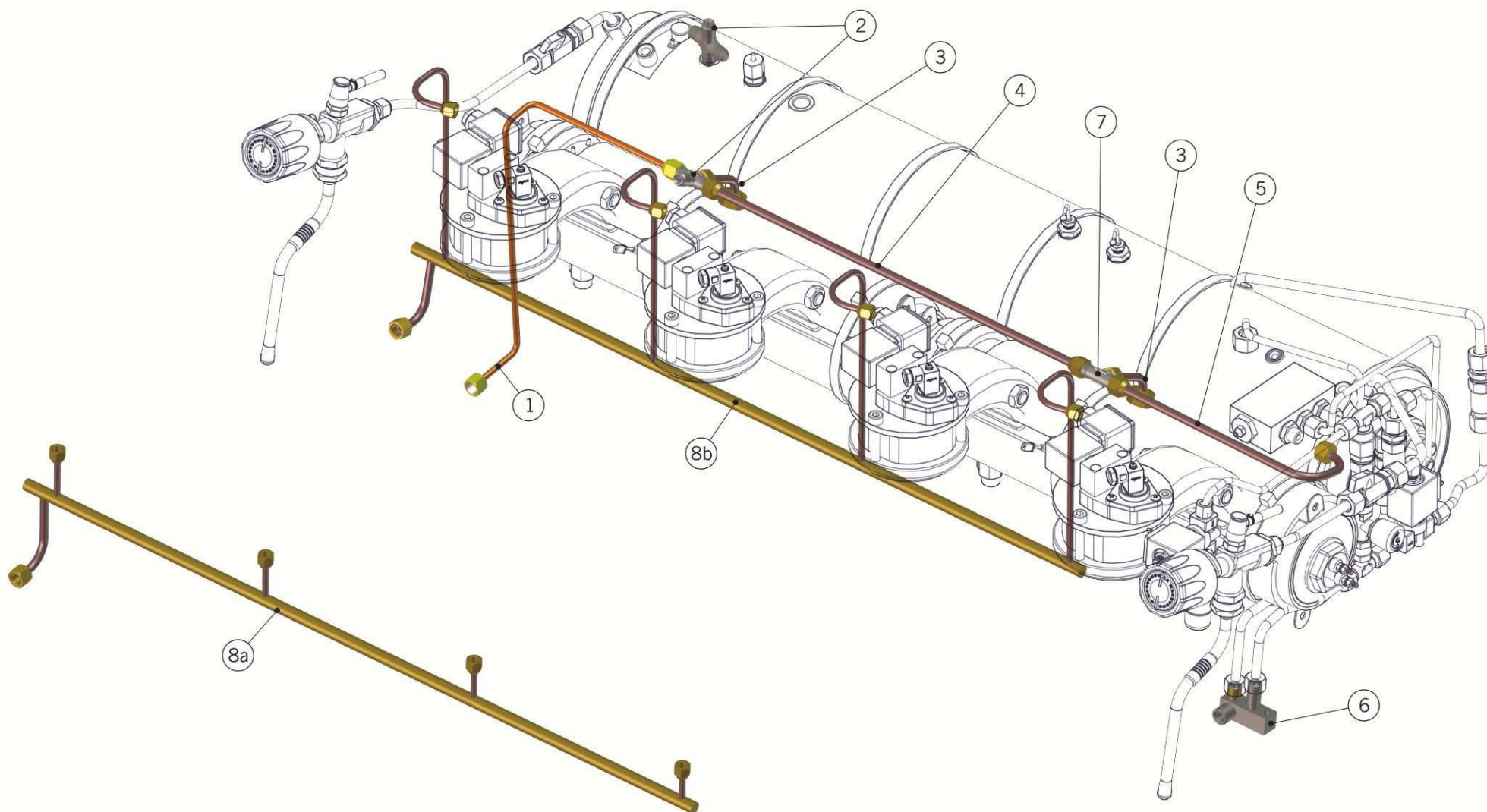
# AUTOSTEAM ASSEMBLY

## Autosteam

|                                      |                    |                                        |                                       |
|--------------------------------------|--------------------|----------------------------------------|---------------------------------------|
| 22                                   | T.1.020.01         | TUBE STEAM B.-RIGHT STEAM V. TREATED   | TUBO C.VAPORE-RUB.SFERA DX TRATTATO   |
|                                      | T.1.010.01         | TUBE STEAM B. - LEFT BALL VALVE TREAT. | TUBO C.VAPORE - RUB.SFERA SX TRATTATO |
| 23                                   | L177               | AUTOSTEAM TIP                          | ROMPIGETTO LANCIA AUTOSTEAM           |
| 24                                   | F.2.016            | O RING NBR DIA INT 8.73 X AUTOSTEAM    | O RING NBR DIA INT 8.73 X AUTOSTEAM   |
| 25a                                  | I.1.022.C          | SHORT PIN FOR AUTOSTEAM                | PIOLINO CORTO PER AUTOSTEAM           |
| 25b                                  | I.1.022            | LIMIT PIN                              | PIOLO FINE CORSA TUBO AUTOST.         |
| 26                                   | F.4.004            | PTFE GASKET FOR AUTOSTEAM TEFLON       | GUARN.INF. PTFE X AUTOSTEAM TEFLON    |
| 27                                   | F.4.003            | ORING 2093 X AUTOSTEAM VITON           | ORING 2093 X AUTOSTEAM VITON          |
| 28                                   | F.4.002            | UPPER GASKET TEFLON AUTOSTEAM WAND     | GUARNIZIONE SUP. TEFLON LANCIA X AUTO |
| 29                                   | F.2.015            | ORING NBR FOR AUTOSTEAM INT DIAM 3/4   | ORING NBR X AUTOSTEAM DIA INT 3/4     |
| 30                                   | 980.SRL            | AUTOSTEAM - RIGHT SIDE                 | KIT AUTOSTEAM DX PER SRL              |
|                                      | 980SX.SRL          | AUTOSTEAM KIT - LEFT SIDE              | KIT AUTOSTEAM SINISTRO PER SRL        |
| 31                                   | LAD3D5/A           | SWITCH CPU FLAT CABLE                  | CAVO PULSANTIERA 3D5 CM.140           |
| 32                                   | E.4.017            | SOLENOID VALVE WIRING CABLE            | CABLAGGIO ALIM. EV AUTOSTEAM          |
| 33                                   | 5.V001             | #10-32 UNF X 1/2 TRUSS HEAD            | #10-32 UNF X 1/2 TRUSS HEAD           |
| 34                                   | F.1.006.01         | STEAM VALVE KNOB GB5 NEW VERSION       | MANOPOLA RUBINETTO VAPORE GB5 NUOVA   |
| 35                                   | I.1.002            | HOLDING NUT FOR REG. SCREW             | DADO ACC.INOX M6 FISS. GRANO REGOLAZ. |
| 36                                   | L165/9             | WASHER 6,5X18X1,5                      | RONDELLA ZINCATA 6.5X18X1.5 DIN 9021  |
| 37                                   | A.1.025            | GB5 AUTOSTEAM VALVE SHAFT EXTENSION    | PROLUNGA ALBERO AUTOSTEAM GB5         |
| 38                                   | A.1.025.KIT        | AUTOSTEAM KNOB RETROFIT KIT            | RETROFIT KIT MANOPOLA AUTOSTEAM       |
| Item                                 | Part number/Codice | Description                            | Descrizione                           |
| * = Number of groups / Numero gruppi |                    |                                        |                                       |



# HYDRAULIC ASSEMBLY



# HYDRAULIC ASSEMBLY

|                                                                                                          |    |            |                                    |                                    |
|----------------------------------------------------------------------------------------------------------|----|------------|------------------------------------|------------------------------------|
| <b>Impianto Idraulico</b>                                                                                | 1  | T.1.009    | TUBE CROSS FITTING - EXP.VALVE     | TUBO CROCIERA - V.ESPANS.          |
|                                                                                                          | 2  | L129       | G1/4" CROSS FITTING                | RACCORDO CROCE 1/4GAS NICH.        |
|                                                                                                          | 3  | TL06       | CROSS FITTING-BREW BOILER TUBE     | TUBO CROCIERA-CALDAIA SATURA       |
|                                                                                                          | 4  | TL05/3     | TEE FITTING-CROSS FITTING 3GR TUBE | TUBO COLLEGAMENTO CROCIERE 3GR     |
|                                                                                                          |    | TL05/4     | TEE FITTING-CROSS FITTING 4GR TUBE | TUBO COLLEGAMENTO CROCIERE 4GR     |
|                                                                                                          | 5  | T.1.018    | TUBE MIX VALVE - COFFEE B.         | TUBO V.MISC - C.SAT.               |
|                                                                                                          | 6  | A.2.001.01 | INLET WATER MANIFOLD TREATED       | COLLETTORE INGRESSO ACQUA TRATTATO |
|                                                                                                          | 7  | L128       | TEE FITTING G1/4M TREATED          | RACCORDO A T G1/4M TRATTATO        |
|                                                                                                          | 8a | T.1.012.*  | DRAIN TUBE 2MP GB5                 | TUBO SCARICO 2MP GB5               |
|                                                                                                          | 8b | T.1.021.*  | DRAIN TUBE SV 2AV GB5              | TUBO SCARICO EV 2AV GB5            |
| <div> <div>Item</div> <div>Part number/Codice</div> <div>Description</div> <div>Descrizione</div> </div> |    |            |                                    |                                    |
| * = Number of groups / Numero gruppi                                                                     |    |            |                                    |                                    |



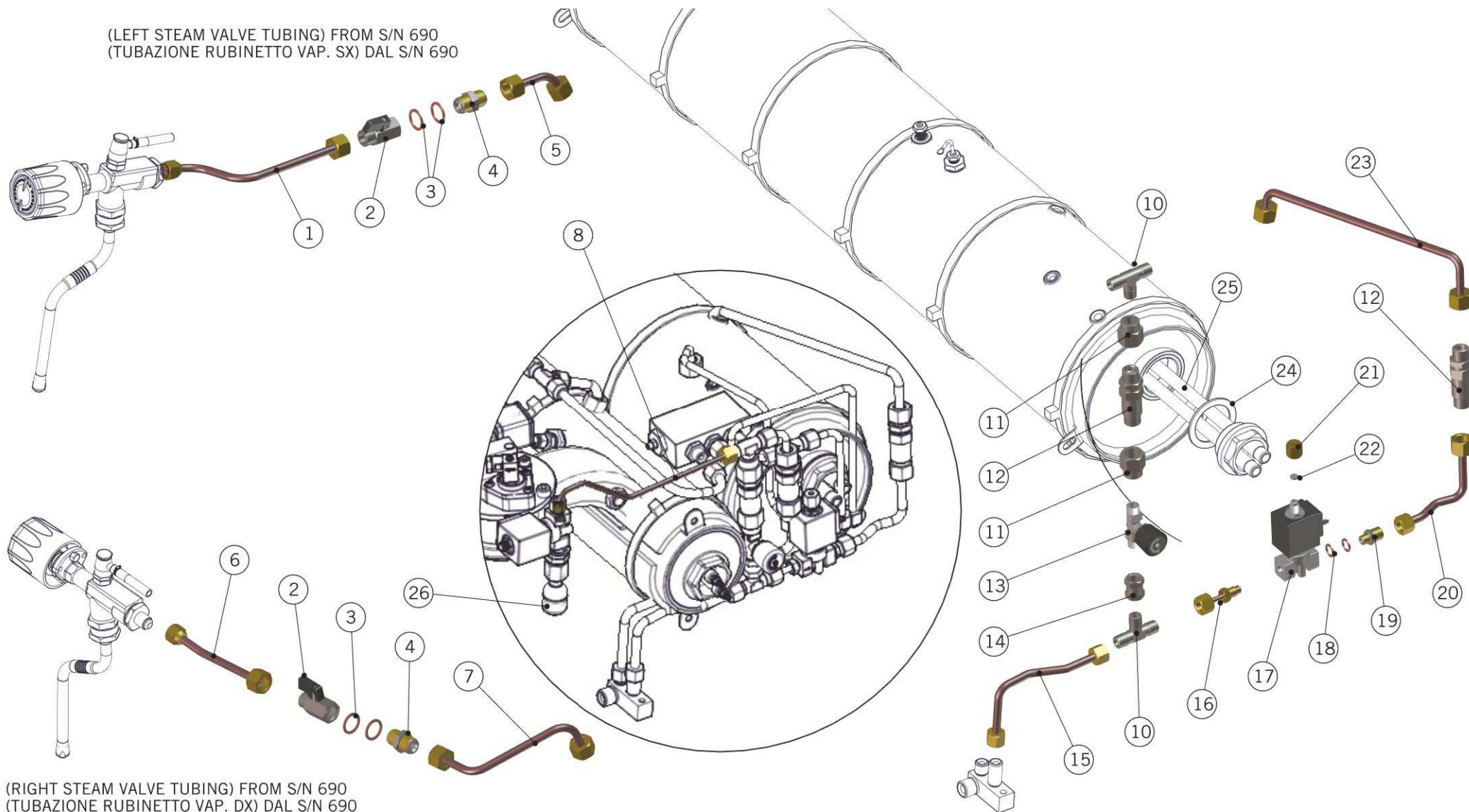


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## HYDRAULIC ASSEMBLY

(LEFT STEAM VALVE TUBING) FROM S/N 690  
(TUBAZIONE RUBINETTO VAP. SX) DAL S/N 690



(RIGHT STEAM VALVE TUBING) FROM S/N 690  
(TUBAZIONE RUBINETTO VAP. DX) DAL S/N 690



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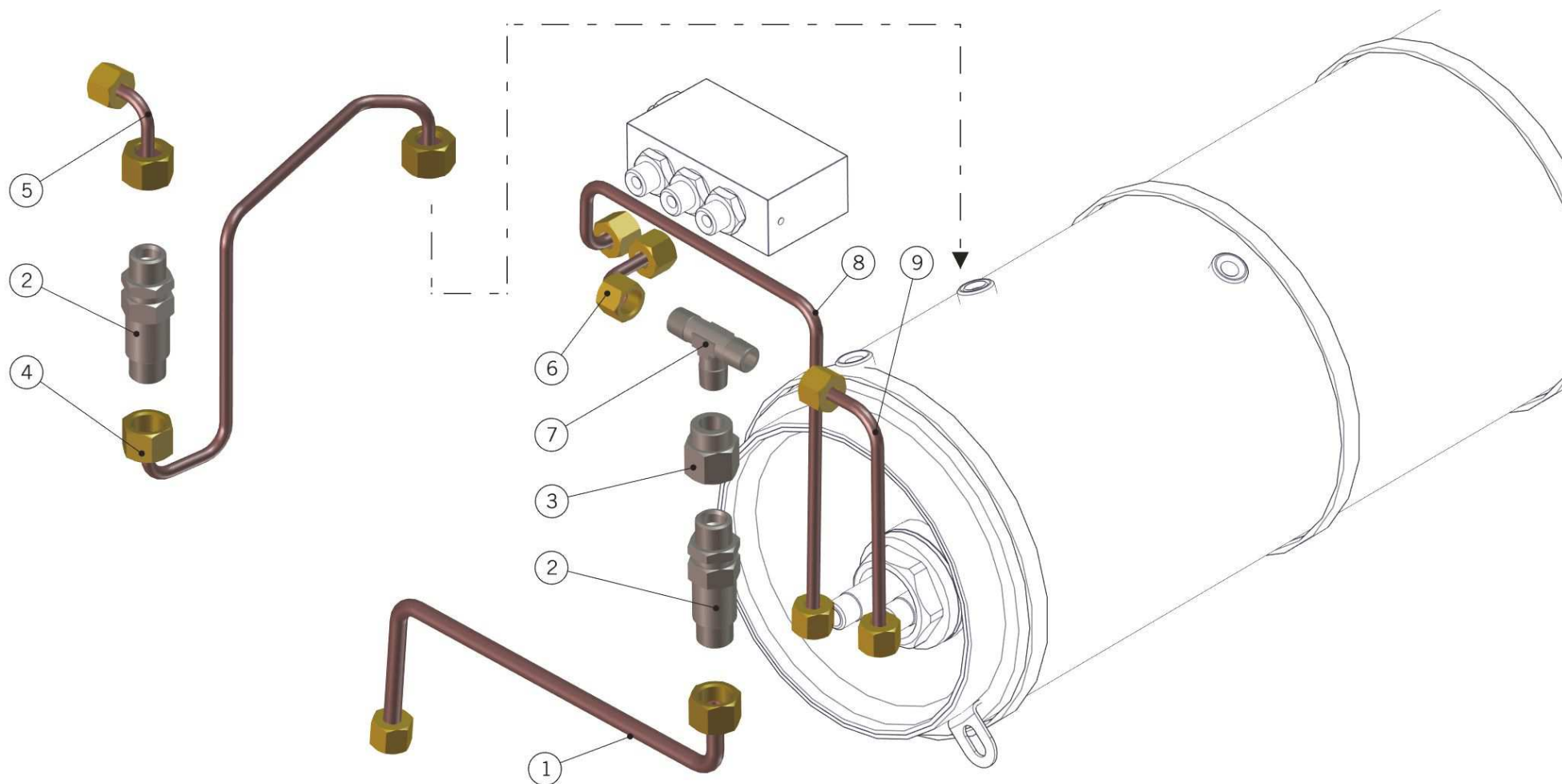
## HYDRAULIC ASSEMBLY

### Impianto Idraulico

|             |                           |                                          |                                          |
|-------------|---------------------------|------------------------------------------|------------------------------------------|
| 1           | T.1.011.01                | TUBE BALL VALVE - LEFT STEAM VALVE TR.   | TUBO RUB.SFERA - RUB.VAPORE SX TRATT.    |
| 2           | L164                      | M-F G3/8" BALL VALVE                     | RUBINETTO A SFERA 3/8 M-F                |
| 3           | L180/1                    | COPPER WASHER 22X17X1,5                  | RONDELLA RAME 17X22X1.5                  |
| 4           | L305/N.01                 | G3/8"M-G3/8"M NIPPLE FITTING             | NIPPLO 3/8 M - 3/8 M C/TRATT TEA         |
| 5           | T.1.010                   | TUBE STM BOILER-LFT STM VALVE            | TUBO C.VAP.-RUBIN. SFERA SX              |
| 6           | T.1.048.01                | TUBE BALL VALVE-RIGHT STEAM VALVE TR.    | TUBO RUB.SFERA -RUB.VAPORE DX TRATT.     |
| 7           | T.1.020                   | TUBE STM BOILER-RIGHT STM VALV           | TUBO C.VAP.-RUB.SFERA DX                 |
| 8           | T.1.007.01                | T TUBE - EV H2O                          | TUBO T - EV H2O                          |
| 9           | L160.01                   | HOT WATER SPOUT G3/8F TREATED            | DIFFUSORE ACQUA CALDA G3/8F TRATT. ALIM. |
| 10          | L128                      | TEE FITTING G1/4M TREATED                | RACCORDO A T G1/4M TRATTATO              |
| 11          | A.2.004                   | G1/4F - G3/8F FITTING W/TREAT.           | RACCORDO G1/4F - G3/8F CON TRATT.        |
| 12          | L032/P.01                 | CHECK VALVE G3/8M TREATED                | VALVOLA DI RITEGNO G3/8M TRATTATA        |
| 13          | B.2.001                   | WATER MIXER VALVE                        | VALVOLA MISCELAZIONE ACQUA               |
| 14          | A.2.003                   | G1/4"F - G1/4"F FITTING W/TREAT.         | RACCORDO G1/4F - G1/4F CON TRATT.        |
| 15          | T.1.001                   | MANIFOLD T TUBE                          | TUBO COLLETTORE T                        |
| 16          | T.1.002.01                | TUBE T - SOLENOID VALVE TREAT.           | TUBO T- EV TRATTATO                      |
| 17          | L100/E.02                 | 3 WAY SOLENOID VALVE BDV 220/240AC 50-6  | ELETTROVALVOLA 3 VIE CON BOBINA          |
|             | L100/E200.01              | 3 WAY SOLENOID VALVE 200V                | ELETTROVALVOLE 3 VIE                     |
|             | L100/E240                 | 3 WAY SOLENOID VALVE - 240V              | ELETTROVALVOLE 3 VIE                     |
| 18          | L100/D                    | COPPER WASHER 14x10x1,5                  | RONDELLA RAME 10X14X1.5                  |
| 19          | L053/1                    | M G1/8" - M G1/4" FITTING                | RACCORDO M.1/8-M.1/4 X EV.               |
| 20          | T.1.003                   | TUBE SOLEN. VALVE - CHECK VALVE          | TUBO EV - V.RITEGNO                      |
| 21          | L134                      | G1/8"F NUT - 4,5mm HOLE                  | RACCORDO F.1/8 ES.14 FORO 4.5            |
| 22          | L134/4                    | 8mm BLIND FERRULE                        | GHIANDINA DM.8 CHIUSA - NICK . AL        |
| 23          | T.1.004                   | TUBE CHECK V. (FILL S.V.) - STEAM BOILER | TUBO V.RIT. (EV RIEMP.) - C.VAPORE       |
| 24          | LR360                     | 1-1/4 HEATER ELEMENT GASKET              | GUARNIZIONE PIANA DM.55X42X2             |
| 25          | T.1.019.02                | PREHEATER 3GR L584 MM WITH Y JOINT       | PRERISCALDATORE 3GR L 584 MM CON Y       |
|             | T.1.015.02                | PREHEATER 2GR L384 MM WITH Y JOINT       | PRERISCALDATORE 2GR L 384 MM CON Y       |
| 26          | L160/3.01                 | HOT WATER SPOUT M10x1 TREATED            | DIFFUSORE ACQUA CALDA M10x1 TRATT. ALIM. |
| <b>Item</b> | <b>Part number/Codice</b> | <b>Description</b>                       | <b>Descrizione</b>                       |

\* = Number of groups / Numero gruppi

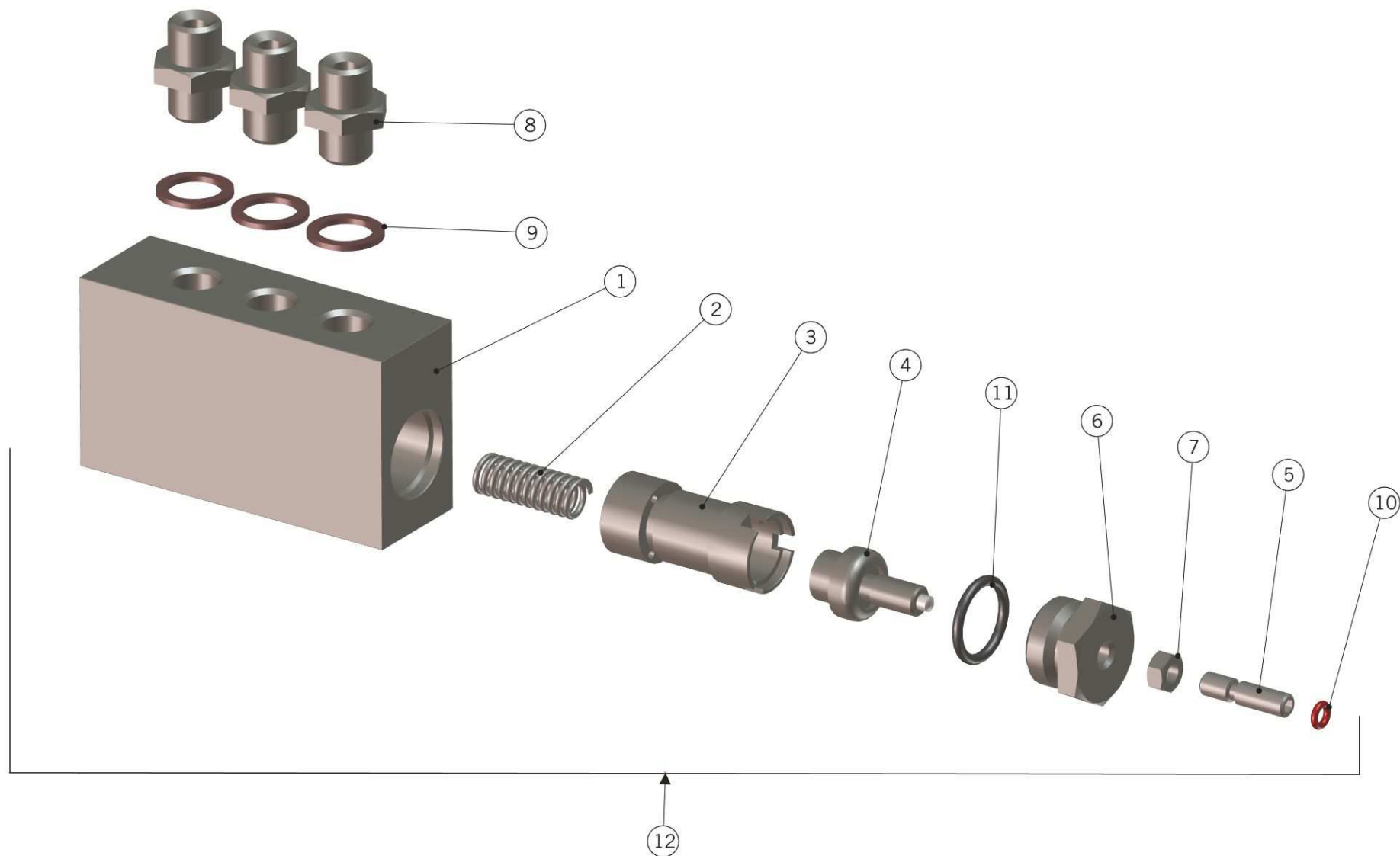
## HYDRAULIC ASSEMBLY



# HYDRAULIC ASSEMBLY

|                                      |             |                           |                                   |                                   |
|--------------------------------------|-------------|---------------------------|-----------------------------------|-----------------------------------|
| <b>Impianto<br/>Idraulico</b>        | 1           | T.1.013                   | TUBE INLET MANIFOLD - CHECK V.    | TUBO ANCORAGGIO - V.RIT           |
|                                      | 2           | L032/P.01                 | CHECK VALVE G3/8M TREATED         | VALVOLA DI RITEGNO G3/8M TRATTATA |
|                                      | 3           | A.2.004                   | G1/4F - G3/8F FITTING W/TREAT.    | RACCORDO G1/4F - G3/8F CON TRATT. |
|                                      | 4           | T.1.006                   | TUBE STEAM B. - CHECK V. (MIX V.) | TUBO C.VAPORE - V.RIT (V.MISC.)   |
|                                      | 5           | T.1.005                   | T TUBE - CHECK VALVE              | TUBO T - V.RIT.                   |
|                                      | 6           | T.1.017                   | TUBE T - THERMOSTATIC VALVE       | TUBO T - V. TERMOSTATICA          |
|                                      | 7           | L128                      | TEE FITTING G1/4M TREATED         | RACCORDO A T G1/4M TRATTATO       |
|                                      | 8           | T.1.016                   | TUBE PREHEATER - THERM. VALVE     | TUBO PRERISCALD. - V.TERMOS.      |
|                                      | 9           | T.1.014                   | TUBE T - PREHEATER                | TUBO T - PRERISCALDATORE          |
|                                      | <b>Item</b> | <b>Part number/Codice</b> | <b>Description</b>                | <b>Descrizione</b>                |
| * = Number of groups / Numero gruppi |             |                           |                                   |                                   |

## PRE-HEATING MIX VALVE

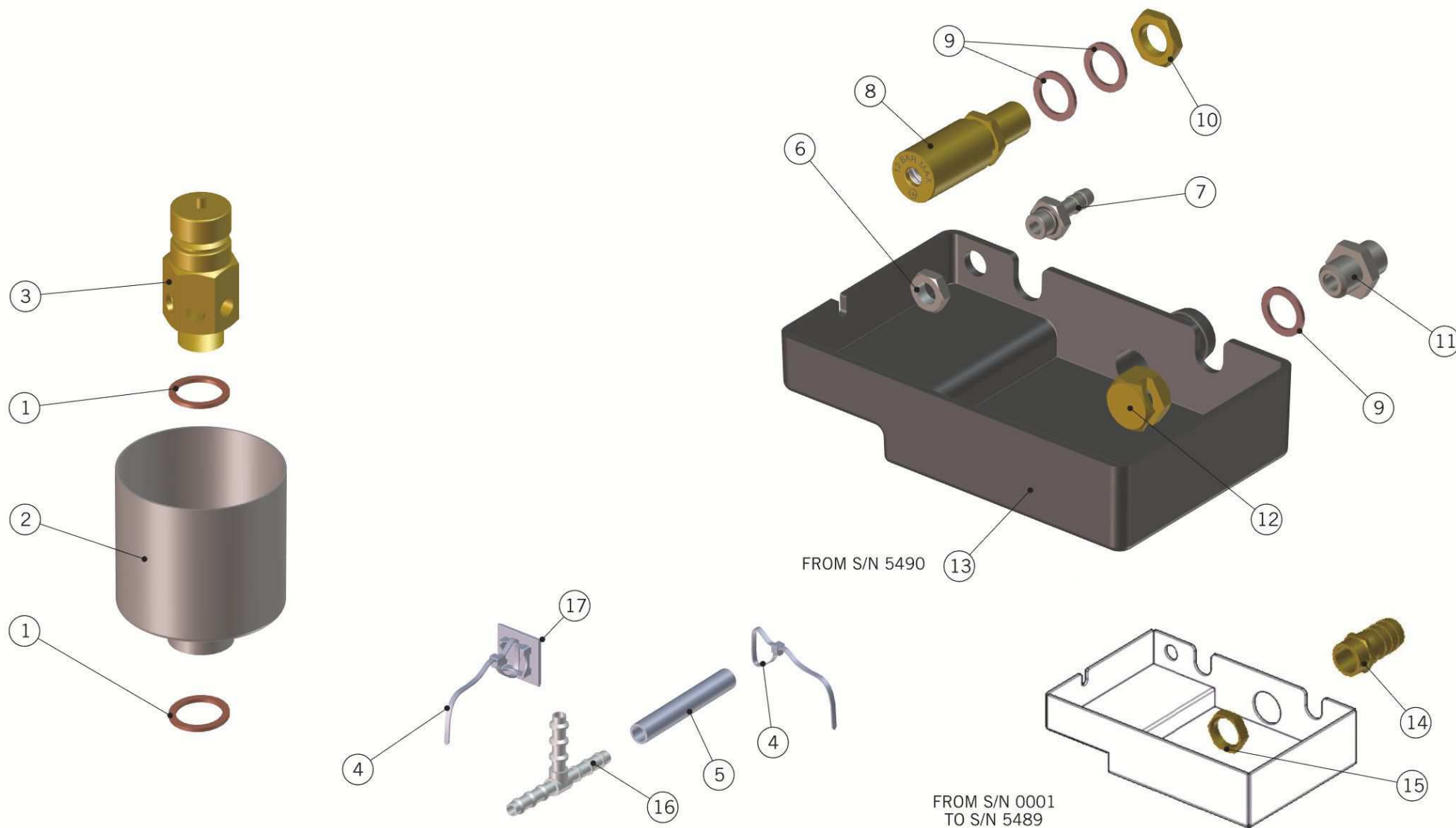


## PRE-HEATING MIX VALVE

|                                      |             |                           |                                        |                                        |
|--------------------------------------|-------------|---------------------------|----------------------------------------|----------------------------------------|
| <b>Valvola<br/>Termostatica</b>      | 1           | B.2.002.01                | THERMOSTATIC VALVE BODY TREAT.         | CORPO VALVOLA TERMOSTATICA TRATT.      |
|                                      | 2           | F.3.002                   | THERMOSTATIC VALVE SPRING              | MOLLA PER VALVOLA TERMOSTATICA         |
|                                      | 3           | A.2.005.01                | THERMOST. VALVE MIXER CYLINDER TREATED | CILINDRO MISCELATORE VALV.TERM. TRATT. |
|                                      | 4           | E.5.001.01                | THERMOSTATIC VALVE S/S ACTUATOR        | ATTUATORE INOX VALVOLA TERMOSTATICA    |
|                                      | 5           | I.1.001                   | S/S GRUB SCREW FOR REGULATION          | GRANO INOX REGOLAZIONE VALVOLA         |
|                                      | 6           | A.2.006.01                | THERMOSTATIC VALVE CAP TREATED         | TAPPO VALVOLA TERMOSTATICA TRATTATO    |
|                                      | 7           | I.1.002                   | HOLDING NUT FOR REG. SCREW             | DADO ACC.INOX M6 FISS. GRANO REGOLAZ.  |
|                                      | 8           | L037/3.01                 | G1/4" NIPPLE FITTING                   | NIPPLO 1/4M. ES19 TRATT. TEA           |
|                                      | 9           | L100/1A                   | COPPER WASHER 19X13,5X1,5              | RONDELLA RAME 13.5X19X1.5              |
|                                      | 10          | H.1.001                   | O-RING 3,69X1,78 VITON FDA             | O-RING 3,69X1,78 VITON FDA             |
|                                      | 11          | H.1.002                   | OR VITON THERMOST.VALVE CAP            | OR (VITON) PER TAPPO VALVOLA           |
|                                      | 12          | B.2.003                   | THERMOSTATIC VALVE TREATED             | VALVOVA TERMOSTATICA TRATTATA          |
|                                      | <b>Item</b> | <b>Part number/Codice</b> | <b>Description</b>                     | <b>Descrizione</b>                     |
| * = Number of groups / Numero gruppi |             |                           |                                        |                                        |



# FITTINGS AND VALVES

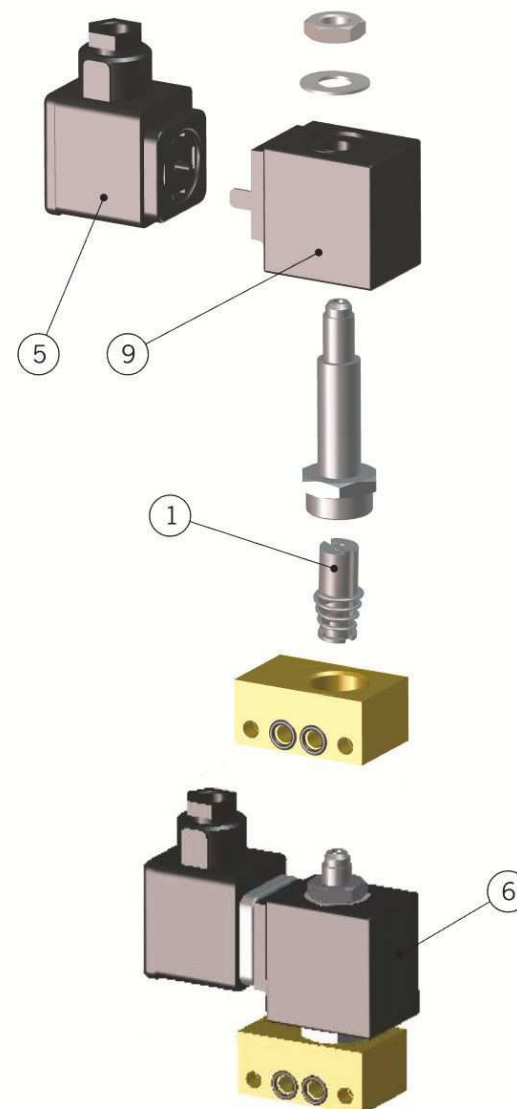
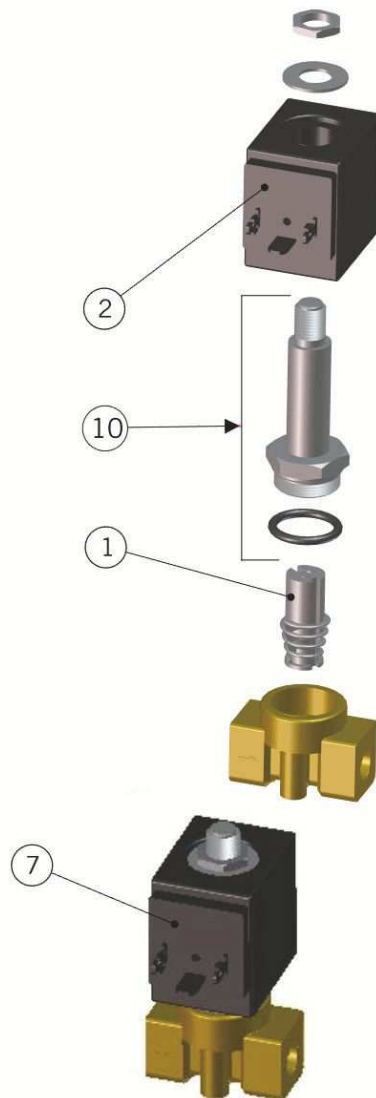
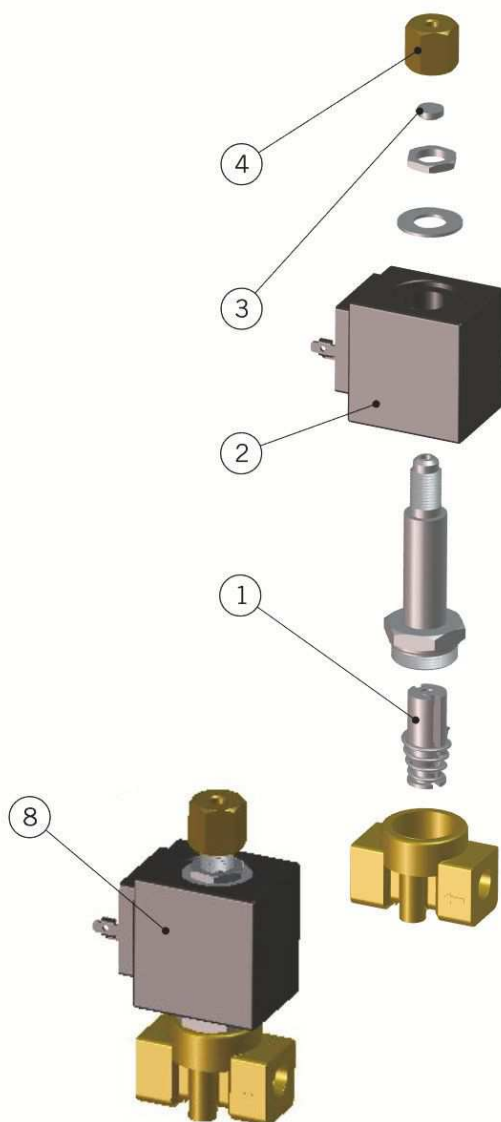


## FITTINGS AND VALVES

### Raccordi e Valvole

| 1                                    | L180/1             | COPPER WASHER 22x17x1,5         | RONDELLA RAME 17X22X1.5               |
|--------------------------------------|--------------------|---------------------------------|---------------------------------------|
| 2                                    | F.1.004            | SAFETY VALVE DRAIN TRAY         | VASCHETTA SCARICO VALVOLA             |
| 3                                    | B.2.024            | SAFETY VALVE G3/8 1,8 BAR TEA   | VALVOLA DI SICUREZZA G3/8 1,8 BAR TEA |
| 4                                    | L338/L100          | PLASTIC FASTENER 100X2.5        | FASCETTA FERMAFILO 98X2.5             |
| 5                                    | T.4.001            | ANTISUCTION VALVE SILICONE TUBE | TUBO SILICONE 5X8 V. ANTIRISUCCHIO    |
| 6                                    | L292/R             | G1/8" CHROME NUT                | RACCORDO PORTAGOMMA INOX 1/8          |
| 7                                    | L292               | GS/3 TUBE FITTING               | PORTAGOMMA GS/3                       |
| 8                                    | L140_C             | COMPLETE EXPANSION VALVE        | VALVOLA ESPANSIONE COMPLETA           |
| 9                                    | L037/4             | BRASS WASHER                    | RONDELLA OT.26X14 FUORI USO           |
| 10                                   | L146               | G1/4" BRASS NUT                 | DADO 1/4GAS ES.19                     |
| 11                                   | L037/3.01          | G1/4" NIPPLE FITTING            | NIPPLO 1/4M. ES19 TRATT. TEA          |
| 12                                   | L037/3R            | BREAK-DRAIN FOR SOLENOID VALVE  | ROMPIGETTO ES.19 MM.                  |
| 13                                   | F.1.002.02         | GB5 DRAIN BOX                   | POZZETTO DI SCARICO GB5               |
| 14                                   | L037/2PGR          | HOSE HOLDER WITH 20 MM. HOLE    | PORTAGOMMA DM.MM 20 ES.22             |
| 15                                   | L037/D             | LOCK NUT FOR HOSE HOLDER        | DADO 1/2 GAS ESAGONO 23               |
| 16                                   | A.7.001.01         | T FITTING FOR SILICONE TUBE     | PORTAGOMMA A T PER TUBO SILICONE      |
| 17                                   | 5.V010             | FASTENER ADHESIVE SUPPORT       | INCOLLINO                             |
| Item                                 | Part number/Codice | Description                     | Descrizione                           |
| * = Number of groups / Numero gruppi |                    |                                 |                                       |

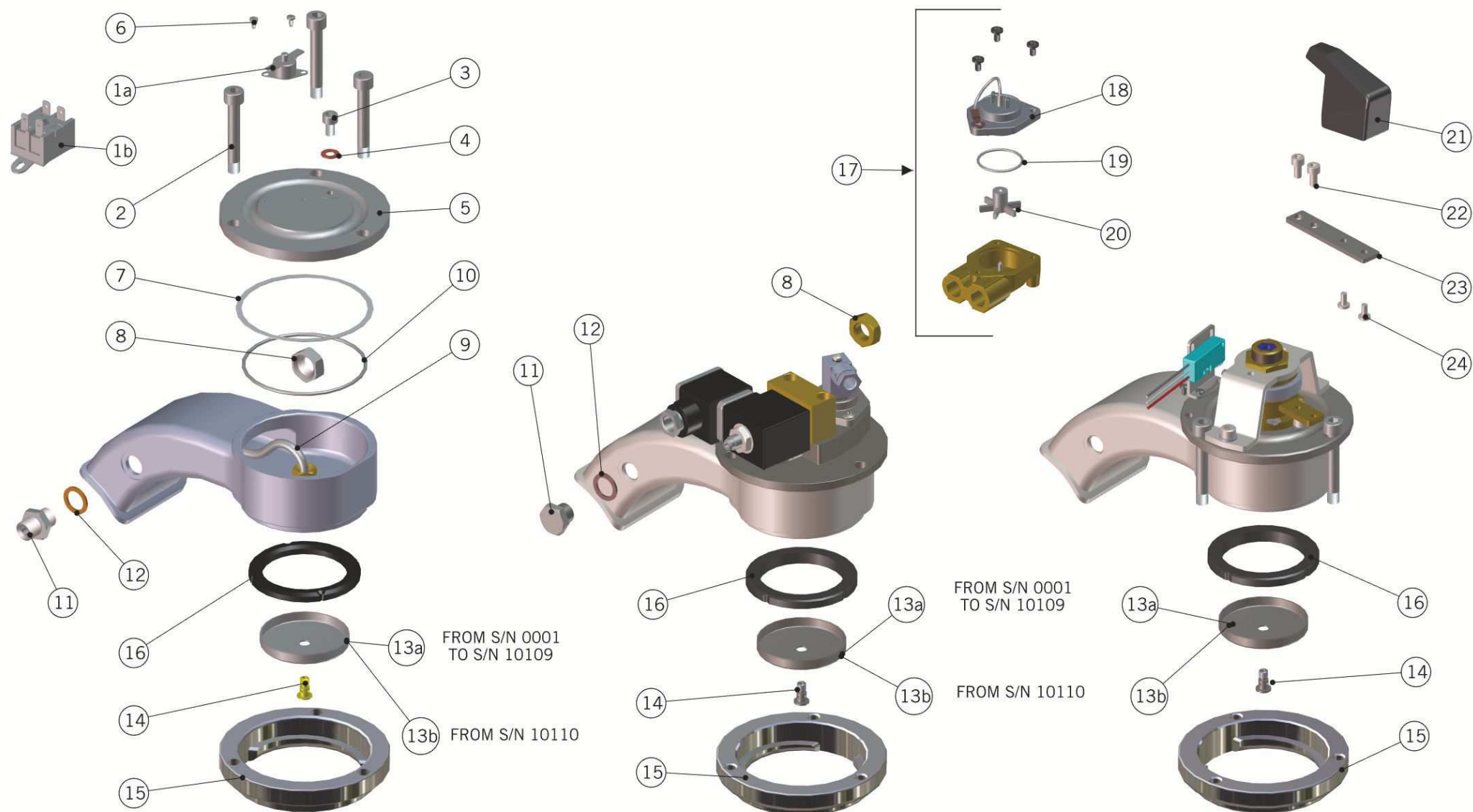
## FITTINGS AND VALVES



## FITTINGS AND VALVES

|                                      |             |                           |                                         |                                        |
|--------------------------------------|-------------|---------------------------|-----------------------------------------|----------------------------------------|
| <b>Raccordi e<br/>Valvole</b>        | 1           | L100/H                    | 3-WAY SOLENOID VALVE PLUNGER            | NUCLEO MOBILE X EV.3 VIE               |
|                                      | 2           | L100/G.01                 | SV COIL 220-240V 8W UL CSA VDE          | BOBINA EV 220-240V 8W UL CSA VDE       |
|                                      |             | L100/G200                 | SOLENOID COIL 200V                      | BOBINA PER ELETTROVALVOLA 200V         |
|                                      | 3           | L134/4                    | 8mm BLIND FERRULE                       | GHIANDINA DM.8 CHIUSA - NICK . AL      |
|                                      | 4           | L134                      | G1/8" F NUT - 4,5mm HOLE                | RACCORDO F.1/8 ES.14 FORO 4.5          |
|                                      | 5           | L205                      | SOLENOID VALVE CONNECTOR                | CONNETTORE PER ELETTROVALVOLA          |
|                                      | 6           | B.2.004.01                | SOLENOID VALVE ASSEMBLY, 90°, VDE       | E.V. A 90° C/BOBINA VDE                |
|                                      | 7           | L053.02                   | 2-WAY SOLENOID VALVE 220/240V - 50/60HZ | ELETTROVALVOLA 2 VIE AISI 316L         |
|                                      |             | L053/200.01               | 2WAY SOLENOID VALVE 200VOLTS AISI 316L  | ELETTROVALVOLE 2 VIE AISI 316L         |
|                                      | 8           | L100/E.02                 | 3 WAY SOLENOID VALVE BDV 220/240AC 50-6 | ELETTROVALVOLA 3 VIE CON BOBINA        |
|                                      |             | L100/E200                 | 3 WAY SOLENOID VALVE 200V               | ELETTROVALVOLE 3 VIE                   |
|                                      | 9           | L100/G.01                 | SV COIL 220-240V 8W UL CSA VDE          | BOBINA EV 220-240V 8W UL CSA VDE       |
|                                      | 10          | A.5.041                   | CAP AISI316L W/O-RING FOR 2WAYS SV      | CANOTTO AISI 316L C/O-RING PER EV 2VIE |
|                                      | <b>Item</b> | <b>Part number/Codice</b> | <b>Description</b>                      | <b>Descrizione</b>                     |
| * = Number of groups / Numero gruppi |             |                           |                                         |                                        |

# COFFEE BOILER - GROUP





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## COFFEE BOILER - GROUP

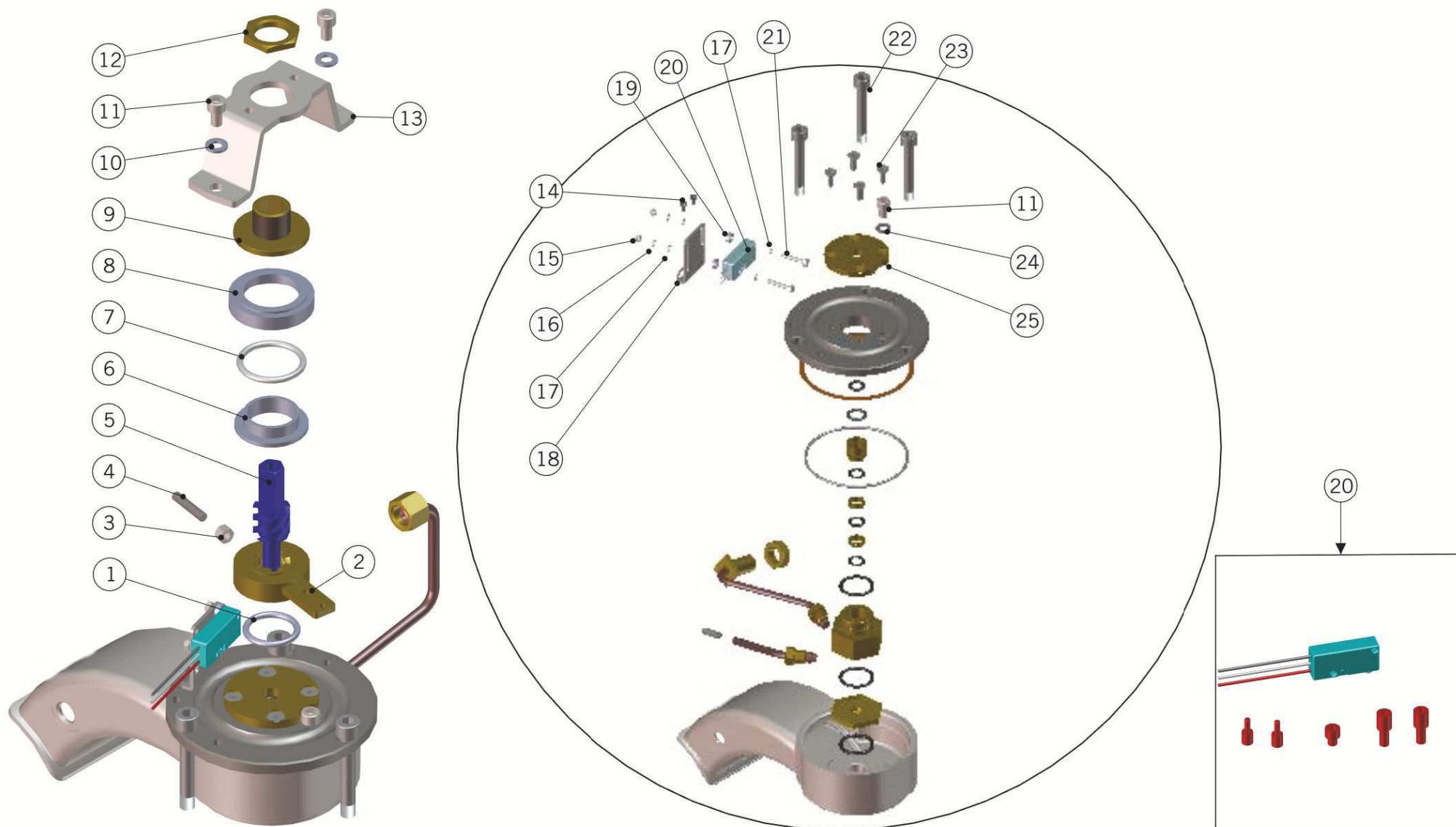
**Caldaia Caffè**

|             |                           |                                     |                                          |
|-------------|---------------------------|-------------------------------------|------------------------------------------|
| 1a          | L276.01                   | KLIXON TRIP FREE 130° THERMOSTAT    | TERMOSTATO KLIXON TRIP FREE TEMP 130°    |
| 1b          | L276/B                    | BIPOLAR SAFETY THERMOSTAT           | TERMOSTATO SICUREZZA C°130 BIP           |
| 2           | L110.01                   | M8X52 S/S ALLEN BOLT (THR 8,5)      | BULLONE 8X52 FIL.8.5 BRUGOLA ACC.INOX    |
| 3           | L120/2                    | M6x10 S/S HEX ALLEN SCREW           | BULLONE ACC.INOX 6X10 T.BRUG.            |
| 4           | L120/2A                   | COPPER WASHER 12x6x1                | RONDELLA RAME 6X12X1                     |
| 5           | A.5.024                   | GROUP CAP AISI 316L                 | COPERCHIO GRUPPO AISI 316L               |
| 6           | VITEAUT2.9X4.5            | 2.9X4.5 SELF-THREADING SCREW        | VITE AUTOFILET.FE.ZIN.2.9X4.5 *lung max5 |
| 7           | L103/B                    | FIBER GASKET 87X81X0,5              | GUARNIZ. PIANA 87X81X0.5 NOVUS           |
| 8           | L100/5                    | G1/4" BRASS NUT                     | G1/4" BRASS NUT                          |
| 9           | TL29.01                   | INTERNAL GRP TUBE                   | TUBO ALIMENT/NE INTERNO GRUPPO IN TEA    |
| 10          | L103/A                    | ORING 2-151 VITON                   | GUARNIZIONE OR 8-2-151 VITON             |
| 11          | L037/3.01                 | G1/4" NIPPLE FITTING                | NIPPLO 1/4M. ES19 TRATT. TEA             |
| 12          | L100/1A                   | COPPER WASHER 19x13,5x1,5           | RONDELLA RAME 13.5X19X1.5                |
| 13a         | L107                      | DIFFUSION SCREEN                    | DOCCETTA                                 |
| 13b         | F.3.040.01                | COFFEE SHOWER SCREEN W/LOGO H6.5    | DOCCETTA RINFORZATA C/LOGO H6.5          |
| 14          | L106/V.02                 | S/S DIFFUSER SCREW                  | VITE DIFFUSORE ACC.INOX 304L DM.10       |
| 15          | L109.01                   | BAYONET RING                        | ANELLO CROMATO                           |
| 16          | H.3.001                   | GROUP GASKET NBR 72/63x55x8         | GUARNIZIONE SOTTOCOPPA NBR 72/63x55x8    |
|             | H.3.002                   | GROUP GASKET NBR 72/63x55x9         | GUARNIZIONE SOTTOCOPPA NBR 72/63x55x9    |
| 17          | LAD070                    | FLOW METER                          | CONTATORE VOLUMETRICO UL/NSF             |
| 18          | LAD070/GC                 | FLOWMETER HEAD FOR KIT              | TESTA CONT. VOLUM. KIT FLUSS.            |
| 19          | LAD070/S1                 | FLOW METER O-RING                   | GUARN.OR 8-2112 V.X CONT.VOL.            |
| 20          | LAD070/V                  | FLOW METER IMPELLER                 | GIRANTE X CONTATORE VOLUMET.             |
| 21          | C.2.020                   | LINEA PADDLE BAKELITE HANDLE        | MANIGLIA PADDLE BAKELITE LINEA           |
| 22          | I.1.005                   | M5x10 S/S HEX ALLEN BOLT            | BULLONE INOX 5X10 TESTA BRUGOLA          |
| 23          | F.3.025                   | S/S PADDLE LEVER GB/5 MM141         | LEVA INOX PADDLE GB/5 MM 141             |
| 24          | I.1.006                   | M4X8 S/S BUTTON PHILLIPS HEAD SCREW | VITE INOX M4X8 T9 H2.5 TBB TCR A2-70     |
| 25          | A.5.022                   | S/S CAP 1/4                         | TAPPO 1/4 AISI 316L                      |
| <b>Item</b> | <b>Part number/Codice</b> | <b>Description</b>                  | <b>Descrizione</b>                       |

\* = Number of groups / Numero gruppi



# COFFEE BOILER - MP





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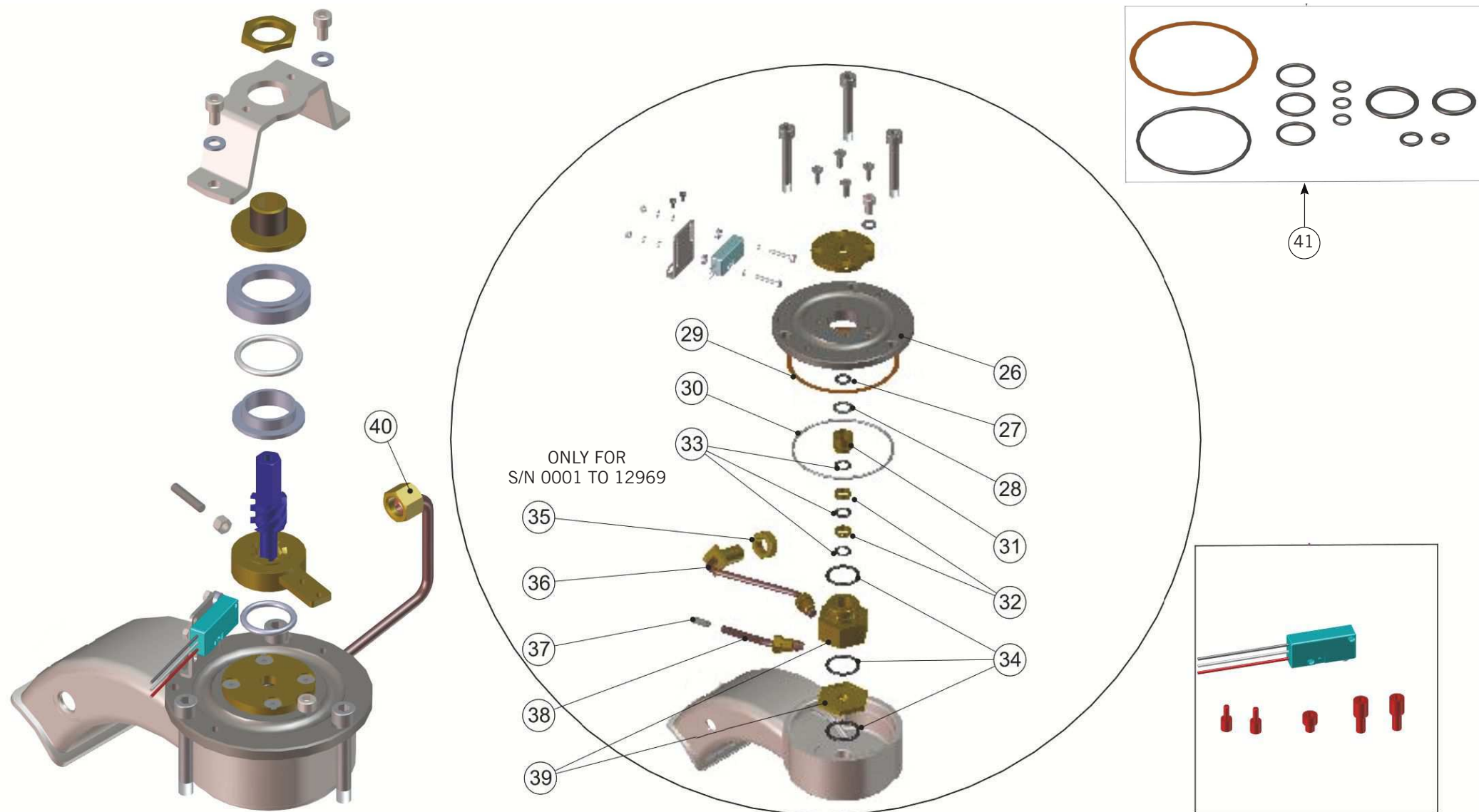
## COFFEE BOILER - MP

### Caldaia Caffè

|             |                           |                                  |                                        |
|-------------|---------------------------|----------------------------------|----------------------------------------|
| 1           | F.4.010                   | PTFE O-RING 23,4x3,53 FOR PADDLE | O RING PTFE X PADDLE 23.40X3.53        |
| 2           | A.1.010                   | BRASS ENDLESS SCREW FOR PADDLE   | VITE OTT SENZA FINE FEM. PADDLE        |
| 3           | DADO5M_INOX               | S/S NUT 5                        | DADO M5 ACC INOX                       |
| 4           | A.5.005                   | PIN D5X23 THREAD M5X7,5 S/S      | PERNO D5X23 FILETT. M5X7,5 INOX        |
| 5           | A.5.003                   | SHAFT FOR PADDLE                 | ALBERINO PADDLE                        |
| 6           | F.4.009                   | PADDLE VALVE TEFLON RING D39     | ANELLO TEFLON VALVOLA PADDLE D39       |
| 7           | H.1.016                   | O-RING 2-217 137 29,75X3,53 NBR  | O-RING 137 DIA INT 29.75 CORDA 3.53    |
| 8           | F.4.008                   | PADDLE VALVE TEFLON RING D45     | ANELLO TEFLON VALVOLA PADDLE D45       |
| 9           | A.1.014                   | BRONZE WASHER HEX PADDLE         | ROND BRONZO GUIDA ES. PADDLE           |
| 10          | RONDELLA6X12              | S/S WASHER 6x12x1,5              | RONDELLA INOX 6X12 SP.1.5              |
| 11          | L120/2                    | M6x10 S/S HEX ALLEN SCREW        | BULLONE ACC.INOX 6X10 T.BRUG.          |
| 12          | A.4.003                   | NUT M20X1,5 H5 WR27 BRASS        | DADO M20X1,5 H5 CH27 OTTONE            |
| 13          | F.3.020                   | S/S PADDLE U-SHAPED BRACKET      | CAVALLOTTO INOX X PADDLE               |
| 14          | VITE3X10                  | S/S SCREW M3X10 PHILLIPS HEAD    | VITE M3X10 INOX TCTCR                  |
| 15          | DADO3M                    | M3 BRASS NUT UNI 5588            | DADO M3 OTTONE UNI 5588                |
| 16          | I.3.007                   | M3 SERRATED LOCK WASHER          | RONDELLA DENTELLATA M3 ZIN             |
| 17          | RONDINOXGS/3              | S/S WASHER 3x6                   | RONDELLA INOX 3x6                      |
| 18          | C.1.067                   | MICROSWITCH BRACKET FOR PADDLE   | SUPPORTO MICRO INTERRUETTORE PADDLE    |
| 19          | I.3.004                   | ALUMINUM SPACER 3,5x8x2,5        | DISTANZIALE ALL. 3.5X8X2.5 mm          |
| 20          | E.2.039                   | MICROSWITCH KIT WITH LUGS        | KIT MICROINTERRUTTORE C/CAPICORDA      |
| 21          | I.1.055                   | M3X20 S/S HEX HEAD SCREW         | VITE ESAGONALE INOX M3X20              |
| 22          | L110.01                   | M8X52 S/S ALLEN BOLT (THR 8,5)   | BULLONE 8X52 FIL.8.5 BRUGOLA ACC.INOX  |
| 23          | VITE5X10                  | M5X10 S/S HEX FLAT HEAD SCREW    | VITE AISI300 M5X10 TSP BRUG PADDLE PC5 |
| 24          | L120/2A                   | COPPER WASHER 12x6x1             | RONDELLA RAME 6X12X1                   |
| 25          | A.1.015                   | BRASS WASHER FOR PADDLE          | ROND OTT PREMICORPO VALVOLA PADDLE     |
| <b>Item</b> | <b>Part number/Codice</b> | <b>Description</b>               | <b>Descrizione</b>                     |

\* = Number of groups / Numero gruppi

# COFFEE BOILER - MP



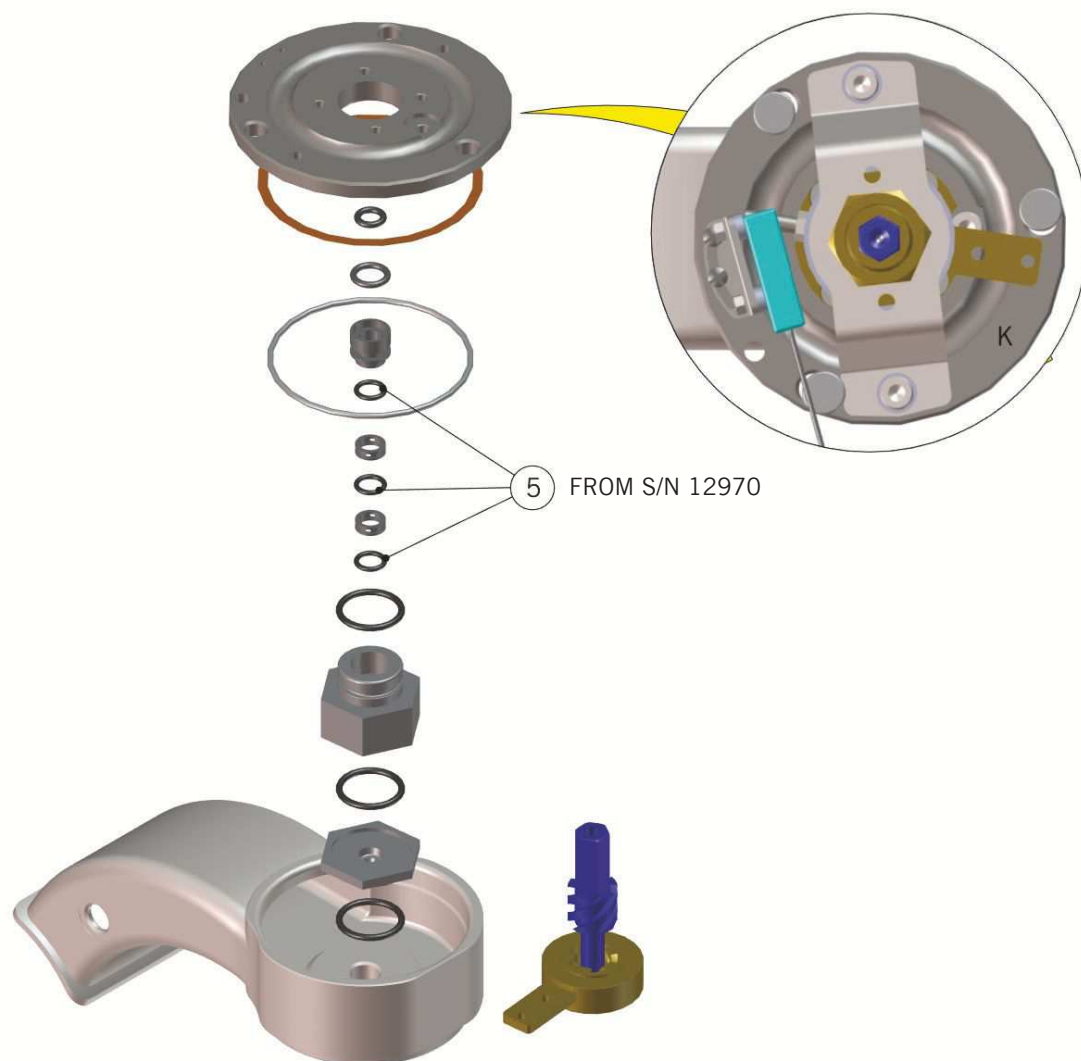
## COFFEE BOILER - MP

### Caldaia Caffè

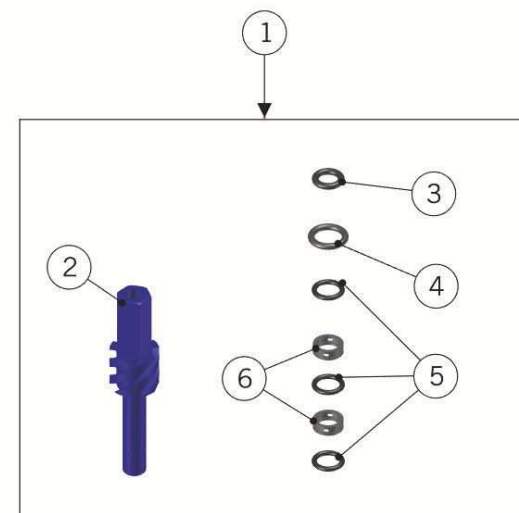
|             |                           |                                        |                                      |
|-------------|---------------------------|----------------------------------------|--------------------------------------|
| 26          | A.5.026                   | S/S GS3 PADDLE GROUP CAP               | COPERCHIO GS3 PADDLE AISI 316L       |
| 27          | H.1.018                   | ORING 109 (2-110) EPDM 70 SHA          | OR 109 - (2-110) IN EPDM - 70SHA     |
| 28          | H.1.019                   | O-RING 10.77x2.62 (2-111) EPDM 70SHA   | O-RING 10.77x2.62 (2-111) EPDM 70SHA |
| 29          | L103/B                    | FIBER GASKET 87X81X0,5                 | GUARNIZ. PIANA 87X81X0.5 NOVUS       |
| 30          | L103/A                    | ORING 2-151 VITON                      | GUARNIZIONE OR 8-2-151 VITON         |
| 31          | B.2.015.02                | GLAND SPACER FOR PADDLE                | PREMISTOPPA X PADDLE INOX 304L       |
| 32          | B.2.014.03                | PADDLE ORING SPACER AISI304L ELECT.POL | DISTANZIALE ORING                    |
| 33          | H.1.011.01                | O-RING 9,25x1,78 (2-012) EPDM 70SHA    | O-RING 9,25x1,78 (2-012) EPDM 70SHA  |
| 34          | H.1.010.01                | ORING 3087 (2-118) EPDM 70 SHA         | OR3087 EPDM 70 SHA PARKER            |
| 35          | L100/5                    | G1/4" BRASS NUT                        | G1/4" BRASS NUT                      |
| 36          | T.1.100.01                | PADDLE VALVE DISCHARGE TUBE            | TUBO SCARICO VALVOLA PADDLE          |
| 37          | F.2.003                   | GIGLEUR IN SYNTHETIC RUBY Ø 0.6        | GIGLEUR IN RUBINO 0.6 PER COPERCHIO  |
|             | F.2.003.08                | GIGLEUR IN SYNTH. RUBY-GRP COVER Ø 0.8 | GIGLER RUBINO Ø 0.8                  |
| 38          | T.1.101.01                | PADDLE VALVE WATER INLET TUBE          | TUBO CARICO ACQUA VALVOLA PADDLE     |
| 39          | B.2.012.R                 | PADDLE VALVE BODY + ADAPTOR            | CORPO VALV. PADDLE + ADATTATORE      |
| 40          | T.1.102                   | DISCHARGE TUBE PADDLE GROUP            | TUBO SCARICO GRUPPO PADDLE           |
| 41          | SA600.01.K                | PADDLE REBUILD KIT                     | PADDLE REBUILD KIT                   |
| <b>Item</b> | <b>Part number/Codice</b> | <b>Description</b>                     | <b>Descrizione</b>                   |

\* = Number of groups / Numero gruppi

## COFFEE BOILER - MP



All machines produced after March 2015 will have the group caps marked with a 'K' to indicate that they have been fitted with the new o-rings.



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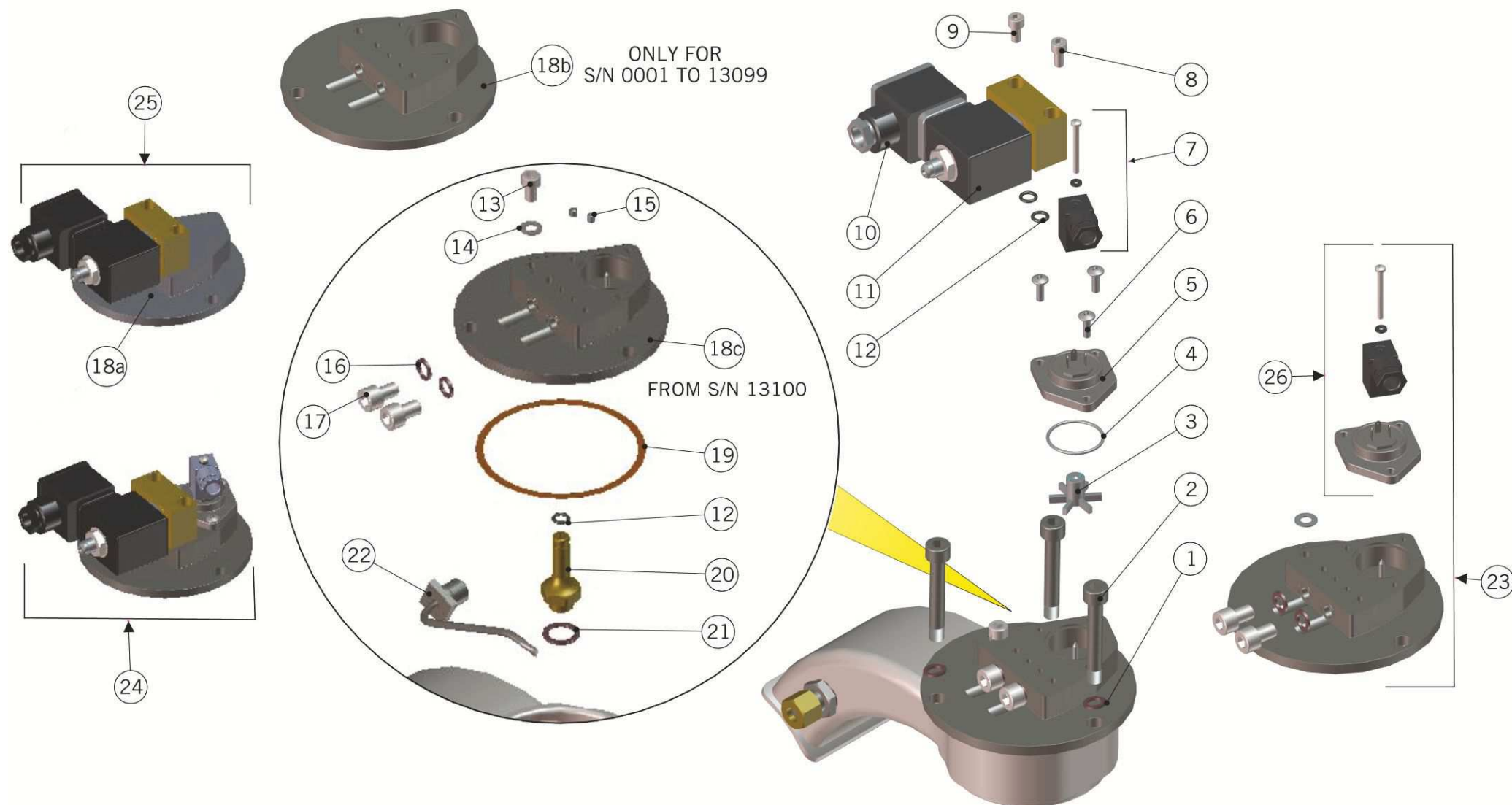
# COFFEE BOILER - MP

|                                      |             |                           |                                        |                                       |
|--------------------------------------|-------------|---------------------------|----------------------------------------|---------------------------------------|
| <b>Caldaia<br/>Caffè</b>             | 1           | 926                       | KIT PADDLE LINEA/GB5/GS3               | KIT PADDLE LINEA/GB5/GS3              |
|                                      | 2           | A.5.003                   | SHAFT FOR PADDLE                       | ALBERINO PADDLE                       |
|                                      | 3           | H.1.018                   | ORING 109 (2-110) EPDM 70 SHA          | OR 109 - (2-110) IN EPDM - 70SHA      |
|                                      | 4           | H.1.019                   | O-RING 10.77x2.62 (2-111) EPDM 70SHA   | O-RING 10.77x2.62 (2-111) EPDM 70SHA  |
|                                      | 5           | H.1.024                   | O-RING 9,25x1,78 (K#012 ) KALREZ 6230  | O-RING 9,25x1,78 (K#012 ) KALREZ 6230 |
|                                      | 6           | B.2.014.03                | PADDLE ORING SPACER AISI304L ELECT.POL | DISTANZIALE ORING                     |
|                                      | <b>Item</b> | <b>Part number/Codice</b> | <b>Description</b>                     | <b>Descrizione</b>                    |
| * = Number of groups / Numero gruppi |             |                           |                                        |                                       |

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# COFFEE BOILER - GROUP CAP AV & EE







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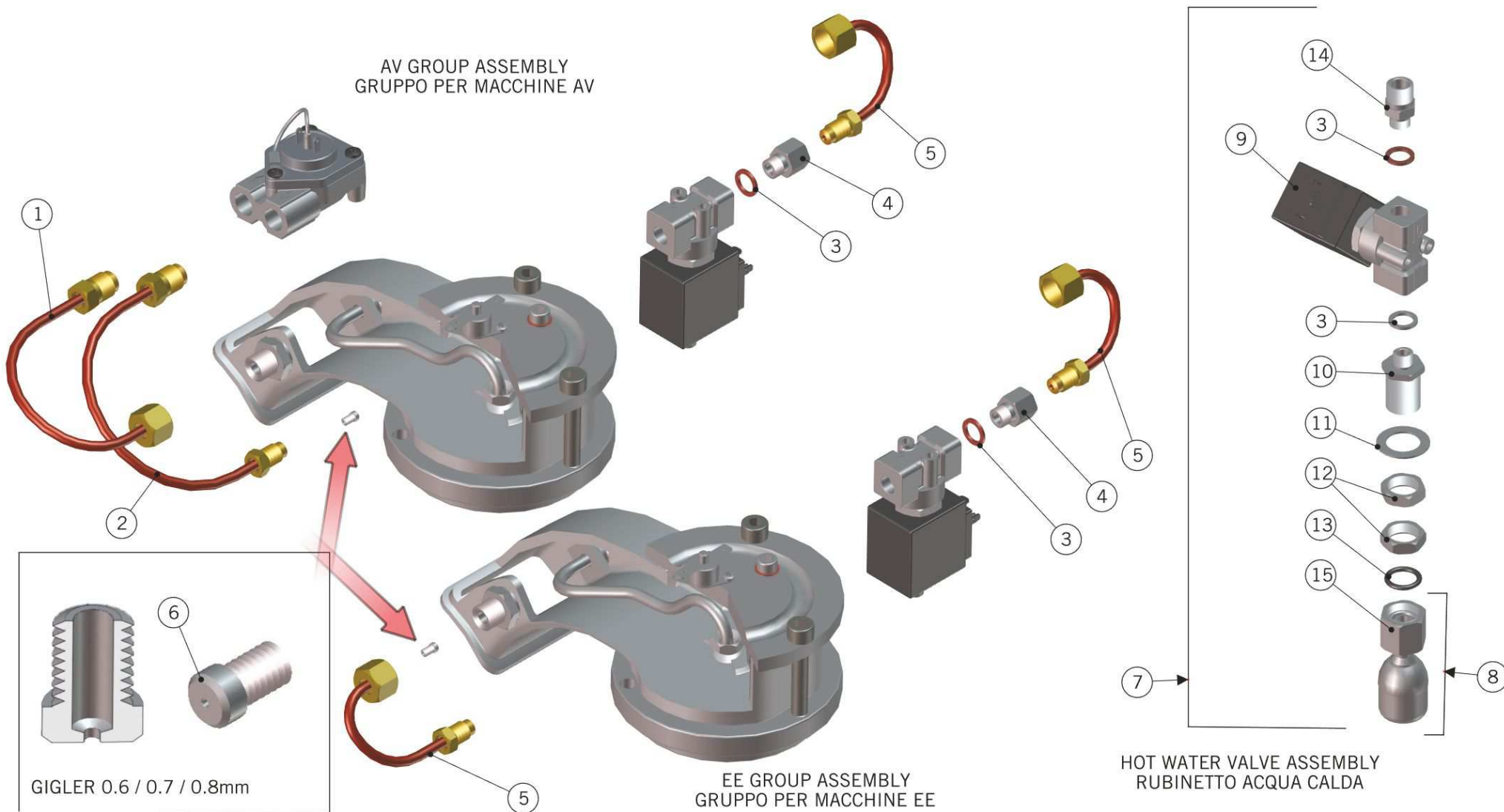
# COFFEE BOILER - GROUP CAP AV & EE

Caldaia Caffè

|      |                    |                                          |                                         |
|------|--------------------|------------------------------------------|-----------------------------------------|
| 1    | L1003              | S/S WASHER 8x14x1.5                      | RONDELLA ACC. INOX 8X14X1.5             |
| 2    | L110.01            | M8X52 S/S ALLEN BOLT (THR 8,5)           | BULLONE 8X52 FIL.8.5 BRUGOLA ACC.INOX   |
| 3    | LAD070/V           | FLOW METER IMPELLER                      | GIRANTE X CONTATORE VOLUMET.            |
| 4    | LAD070/S1          | FLOW METER O-RING                        | GUARN.OR 8-2112 V.X CONT.VOL.           |
| 5    | LAD070/GC          | FLOWMETER HEAD FOR KIT                   | TESTA CONT. VOLUM. KIT FLUSS.           |
| 6    | CL22/V             | M4X12 S/S BUTTON PHILLIPS HEAD SCREW     | VITE INOX M4X12 T9 H2.5 TBB TCR A2-70   |
| 7    | LAD070/CGC         | CONNECTORS FLOWMETER KIT                 | CONNETTORE CONT VOL. KIT FLUSSOMETRO    |
| 8    | I.1.011            | M5x14 HEX ALLEN BOLT                     | BULLONE TESTA BRUGOLA 5X14              |
| 9    | I.1.005            | M5x10 S/S HEX ALLEN BOLT                 | BULLONE INOX 5X10 TESTA BRUGOLA         |
| 10   | L205               | SOLENOID VALVE CONNECTOR                 | CONNETTORE PER ELETTROVALVOLA           |
| 11   | L100/G.01          | SV COIL 220-240V 8W UL CSA VDE           | BOBINA EV 220-240V 8W UL CSA VDE        |
| 12   | H.1.006            | ORING 2025, 105, 2-010 VITON             | O-RING PER CANOTTO                      |
| 13   | L120/2             | M6x10 S/S HEX ALLEN SCREW                | BULLONE ACC.INOX 6X10 T.BRUG.           |
| 14   | L120/2A            | COPPER WASHER 12x6x1                     | RONDELLA RAME 6X12X1                    |
| 15   | F.3.032            | GIGLEUR RUBY 0.6                         | GIGLEUR IN RUBINO 0.6                   |
|      | F.3.033            | GIGLEUR RUBY 0.7                         | GIGLEUR IN RUBINO 0.7                   |
|      | F.3.034.01         | GIGLEUR RUBY 0.8 AISI 316                | GIGLEUR IN RUBINO 0.8 AISI 316          |
| 16   | I.4.002            | COPPER WASHER 12x8x1,5                   | RONDELLA RAME 12x8x1.5                  |
| 17   | I.1.019.01         | M8X8 S/S HEX ALLEN SCREW                 | VITI INOX M8X8 TCIL. BRUGOLA A DISEGNO  |
| 18a  | L103/EE            | EE GROUP CAP                             | COPERCHIO MOD.EE NICHELATO              |
| 18b  | L103/AV            | S/S GROUP CAP WITH FLOWMETER HOUSING + P | COPERCHIO+FLUSSOMET CON PERNO E GIGLEUR |
| 18c  | A.5.023            | SS GROUP CAP W/PIN AND GIGLEUR           | COPERCHIO INOX LAV. C/PERNO E GIGLEUR   |
| 19   | L103/B             | FIBER GASKET 87X81X0,5                   | GUARNIZ. PIANA 87X81X0.5 NOVUS          |
| 20   | A.2.009.01         | S/S GROUP ADAPTER                        | CANOTTO EROGAZIONE INOX                 |
| 21   | L100/1A            | COPPER WASHER 19x13,5x1,5                | RONDELLA RAME 13.5X19X1.5               |
| 22   | B.1.003.01         | RIGHT SIDE GROUP NECK CAP                | TAPPO DX PER GRUPPO TRATT TEA           |
| 23   | L103/F_GC.01       | S/S GROUP CAP WITH FLOWMETER HOUSING + S | COP.C/FLUSSOMETRO X GROUP CAP x ricambi |
| 24   | 940/AV.01          | AV GROUP CAP ASSEMBLY                    | KIT NUOVO COPERCHIO PER AV              |
| 25   | 940/EE.01          | GROUP CAP ASSY FOR LINEA EE              | COPERCHIO GRUPPO PER LINEA EE           |
| 26   | E.2.036            | FLOW METER                               | CONTATORE VOLUMETRICO                   |
| Item | Part number/Codice | Description                              | Descrizione                             |

\* = Number of groups / Numero gruppi

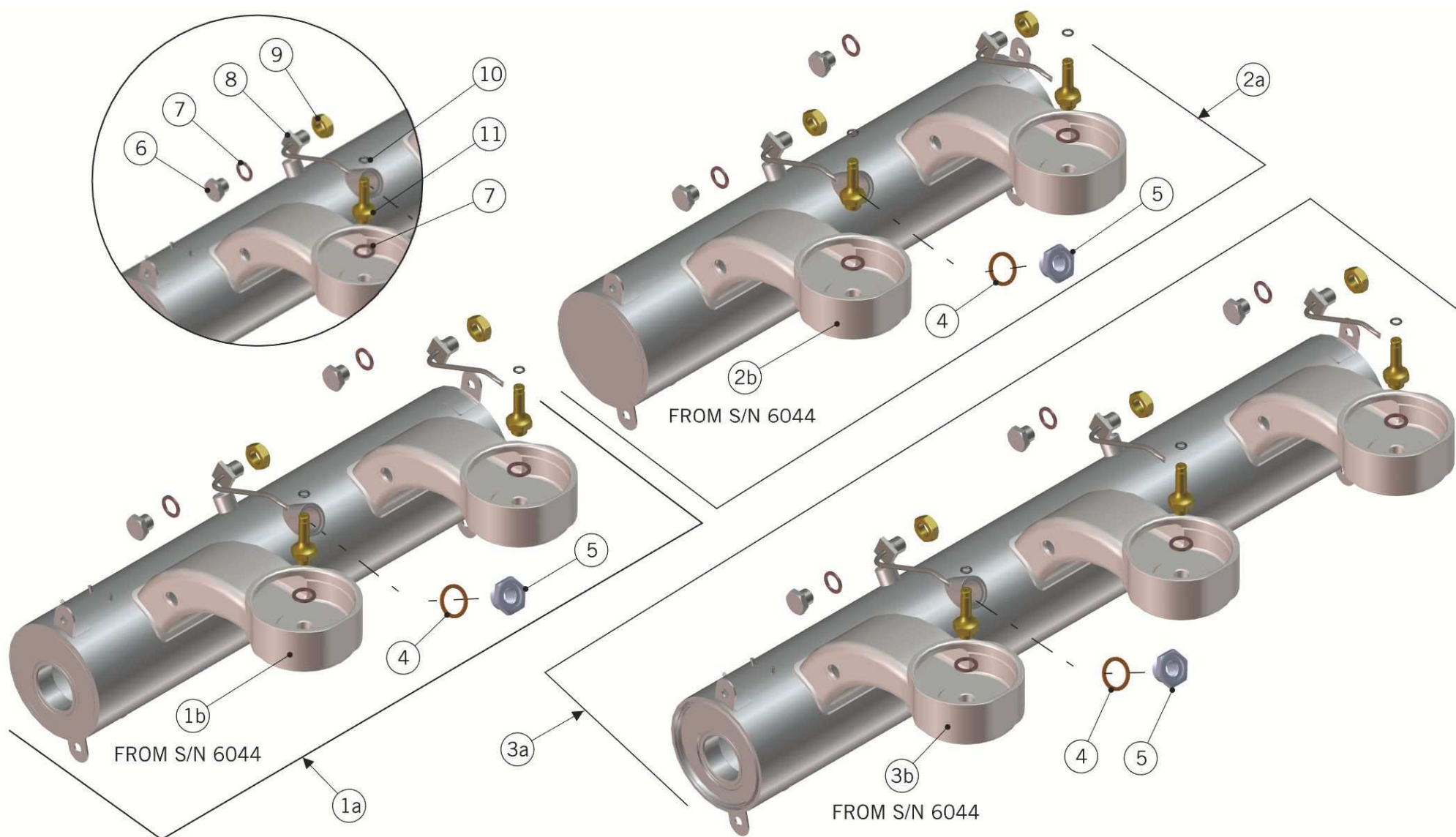
# COFFEE BOILER ASSEMBLY - GROUP



## COFFEE BOILER ASSEMBLY - GROUP

|                                      |    |                    |                                          |                                          |
|--------------------------------------|----|--------------------|------------------------------------------|------------------------------------------|
| Gruppo                               | 1  | TLAD01             | TUBE FROM GROUP TO FLOW METER            | TUBO GRUPPO-CONTATORE VOLUMET.           |
|                                      | 2  | TLAD02             | TUBE FLOW METER - SOLENOID               | TUBO CONTATORE VOL.- ELETTRIV.           |
|                                      |    | TLAD02.F           | TUBE FLOW METER TO SOLENOID - THREADED   | TUBO CONT. VOL.- ELETTRIV.FILETT         |
|                                      | 3  | L100/D             | COPPER WASHER 14x10x1,5                  | RONDELLA RAME 10X14X1.5                  |
|                                      | 4  | L100/C             | G1/8M-G1/8F FITTING                      | RACCORDO G1/8M-G1/8F                     |
|                                      | 5  | TL25/26            | TUBE (NON-TAPPED) FROM GROUP TO SOLENOID | TUBO GRUPPO-ELETTROVALV. NON-FILETT      |
|                                      |    | TL25/26.F          | TUBE FROM GROUP TO SOLENOID (TAPPED)     | TUBO GRUPPO-ELETTROVALVOLA FILETTATO     |
|                                      | 6  | L087/GI6.01        | WATER INJECTOR HOLE 0.6MM                | GIGLER ES.5 MM. FORO DM.0.6              |
|                                      |    | L087/GI7.01        | WATER INJECTOR HOLE 0.7MM                | GIGLER ES.5 MM. FORO DM.0.7              |
|                                      |    | L087/GI.01         | WATER INJECTOR HOLE 0.8                  | GIGLER ES.5 MM. FORO DM.0.8              |
|                                      | 7  | L053/C             | HOT WATER VALVE COMPLETE, 208-240VAC     | VALVOLA ACQUA CALDA COMPLETA, 208-240VAC |
|                                      |    | L053/C200          | HOT WATER VALVE COMPLETE 200V FB70/LINEA | VALVOLA ACQUA CALDA COMP 200V FB70/LINEA |
|                                      | 8  | L160.01            | HOT WATER SPOUT G3/8F TREATED            | DIFFUSORE ACQUA CALDA G3/8F TRATT. ALIM. |
|                                      | 9  | L053.02            | 2-WAY SOLENOID VALVE 220/240V - 50/60HZ  | ELETTROVALVOLA 2 VIE AISI 316L           |
|                                      |    | L053/200           | 2WAY SOLENOID VALVE 200VOLTS             | ELETTROVALVOLE 2 VIE                     |
|                                      | 10 | L053/2.01          | M G1/8" - M G3/8" FITTING                | RACCORDO M.1/8-M.3/8 E.V. 2 VIE C/TEA    |
|                                      | 11 | L165/2             | BRASS WASHER FOR SPRING                  | RONDELLA OTTONE X SNODO 16X26X1          |
|                                      | 12 | L183/1             | G3/8 HEX NUT CHROME PLATED               | DADO G3/8 CROMATO                        |
|                                      | 13 | L169/A1            | PTFE GASKET 10x2,5                       | GUARNIZIONE TEFLON FA 112                |
|                                      | 14 | L100/C             | G1/8M-G1/8F FITTING                      | RACCORDO G1/8M-G1/8F                     |
|                                      | 15 | L183               | G3/8 HEX NUT CHROME PLATED               | DADO G3/8 CROMATO                        |
| Item                                 |    | Part number/Codice | Description                              | Descrizione                              |
| * = Number of groups / Numero gruppi |    |                    |                                          |                                          |

# COFFEE BOILER ASSEMBLY



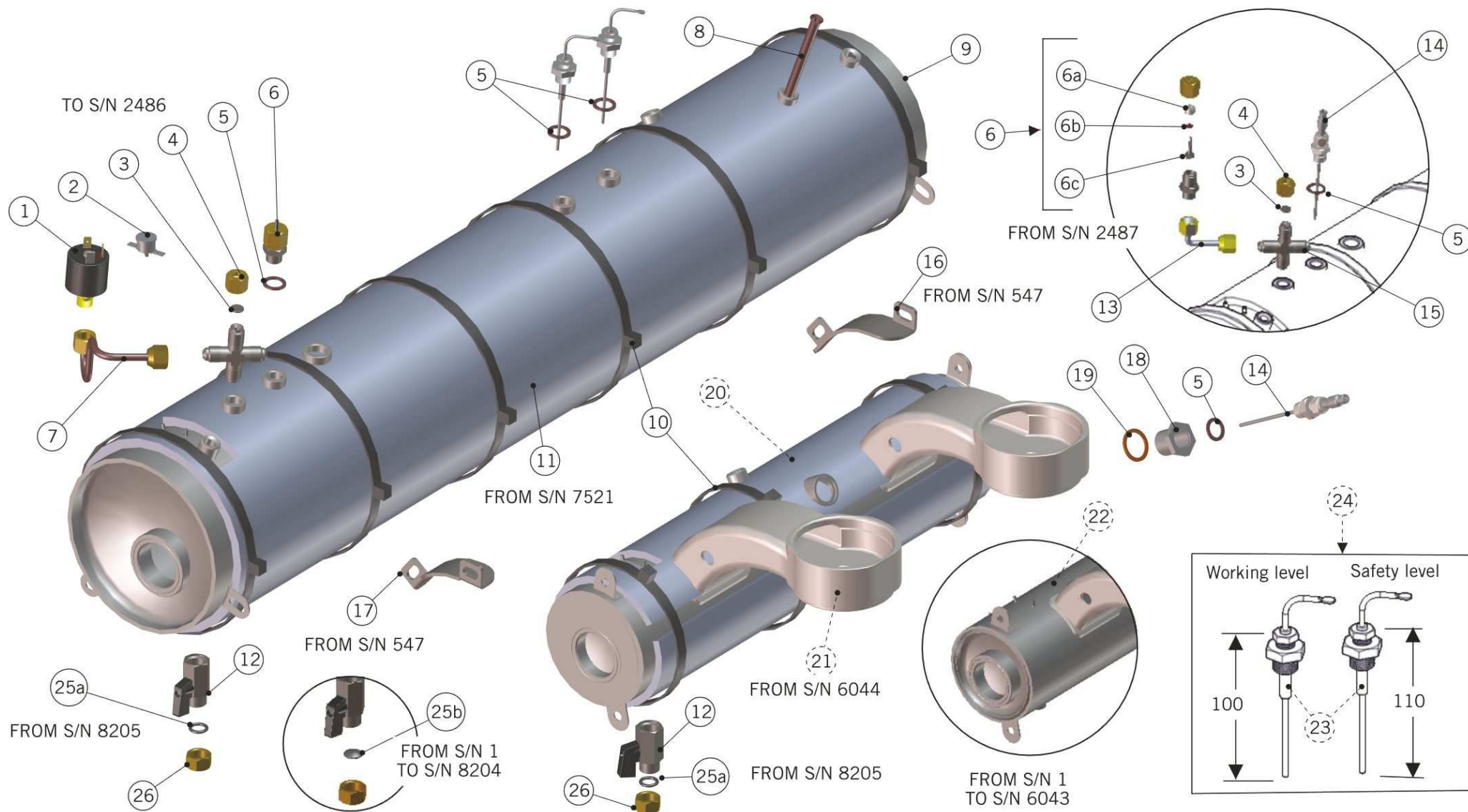
# COFFEE BOILER ASSEMBLY

## Caldaie Caffè Ricambi

| 1a                                   | L.1.005.2GB.R      | COFFEE B. 2GR WELD.GRPS F.S. GB5 (SPARE) | CALDAIA SATURA 2GR F.P. GB5 (RICAMBI)    |
|--------------------------------------|--------------------|------------------------------------------|------------------------------------------|
| 1b                                   | L.1.005.2          | COFFEE BOILER 2GR WELD. GRPSS FLAT SIDES | CALDAIA SATURA 2GR SALD. FONDELLI PIATTI |
| 2a                                   | L.1.005.2DGB.R     | COFFEE B. 2GR RIGHT F.SIDES GB5(SPARE)   | CALDAIA SATURA DX 2GR F.P. GB5 (RICAMBI) |
| 2b                                   | L.1.005.2DX        | COFFEE B. 2GR RIGHT WELD.GRPS FLAT SIDES | CALDAIA SATURA DX 2GR SALD. FOND. PIATTI |
| 3a                                   | L.1.005.3GB.R      | COFFEE B. 3GR WELD.GRPS F.S. GB5 (SPARE) | CALDAIA SATURA 3GR F.P. GB5 (RICAMBI)    |
| 3b                                   | L.1.005.3          | COFFEE BOILER 3GR WELD. GRPSS FLAT SIDES | CALDAIA SATURA 3GR SALD. FONDELLI PIATTI |
| 4                                    | L260/1A            | COPPER WASHER                            | RONDELLA RAME 21X27X1.5                  |
| 5                                    | A.2.007            | PT1000 PROBE ADAPTOR                     | RIDUZIONE PER Sonda PT1000               |
| 6                                    | A.5.022            | S/S CAP 1/4                              | TAPPO 1/4 AISI 316L                      |
| 7                                    | L100/1A            | COPPER WASHER 19x13,5x1,5                | RONDELLA RAME 13.5X19X1.5                |
| 8                                    | B.1.003.01         | RIGHT SIDE GROUP NECK CAP                | TAPPO DX PER GRUPPO TRATT TEA            |
| 9                                    | L100/5             | G1/4" BRASS NUT                          | G1/4" BRASS NUT                          |
| 10                                   | H.1.006            | ORING 205, 105, 2-010 VITON              | O-RING PER CANOTTO                       |
| 11                                   | A.2.009.01         | S/S GROUP ADAPTER                        | CANOTTO EROGAZIONE INOX                  |
| Item                                 | Part number/Codice | Description                              | Descrizione                              |
| * = Number of groups / Numero gruppi |                    |                                          |                                          |



# BOILER ASSEMBLY



# BOILER ASSEMBLY

## Caldai

|             |                           |                                          |                                          |
|-------------|---------------------------|------------------------------------------|------------------------------------------|
| 1           | L271                      | PRESSURESTAT                             | PRESSOSTATO                              |
| 2           | L276.01                   | KLIXON TRIP FREE 130° THERMOSTAT         | TERMOSTATO KLIXON TRIP FREE TEMP 130°    |
| 3           | L137/4                    | 11 MM. BLIND FERRULE                     | GHIANDINA DM.11 CHIUSA - NICK AL.        |
| 4           | L130/4                    | G1/4F FITTING, WR17 H13.5 D8.5 TEA       | RACCORDO G1/4F CH17 H13.5 D8.5 TEA       |
| 5           | L100/1A                   | COPPER WASHER 19x13,5x1,5                | RONDELLA RAME 13.5X19X1.5                |
| 6           | L190                      | VACUUM BREAKER VALVE                     | VALVOLA DECOMPRESSIONE 1/4GAS            |
| 6a          | B.3.001                   | PTFE ANTI-SUCTION VALVE SEAL             | PASTIGLIA TEFLON X VALV. ANTI            |
| 6b          | F.2.019                   | O-RING 102 SILICONE 70SH ANTI-SUCTION V. | O-RING 102 SILICONE 70SH V.ANTIRISUCCHIO |
| 6c          | B.2.013                   | ANTI-SUCTION VALVE SHAFT RB              | ASTA X VALV ANTIRISUCCHIO RB             |
| 7           | TL09                      | S.B. - MANOSTAT TUBE                     | TUBO PRESSOSTATO - CALDAIA VAPORE        |
| 8           | TL07/G                    | HOT WATER SUCTION PIPE                   | TUBO PESCAGGIO ACQUA C.V.GRANDE          |
| 9           | L154/*VGB5.R              | STEAM BOILER 2GR GB5 (SPARE PARTS)       | CALDAIA VAPORE 2GR GB5 (RICAMBI)         |
| 10          | A.5.016.01                | PLASTIC FASTENER 750X7.5                 | FASCETTA NERA 750x7.5 NYLON              |
| 11          | F.7.008                   | INSULATION PANEL 4GR LINEA&GB5 STEAM B.  | ISOLANTE C. VAPORE LINEA E GB5 4GR       |
|             | F.7.009                   | INSULATION PANEL 2GR GB5 STEAM B.        | ISOLANTE C. VAPORE GB5 2GR               |
|             | F.7.010                   | INSULATION PANEL 3GR GB5 STEAM B.        | ISOLANTE C. VAPORE GB5 3GR               |
| 12          | L164                      | M-F G3/8" BALL VALVE                     | RUBINETTO A SFERA 3/8 M-F                |
| 13          | T.1.060                   | TUBE FOR NO-RETURN VALVE. STM BOILER     | TUBO X VALVOLA ANTIRISUCCHIO C.V.        |
| 14          | E.1.005                   | PT1000 TEMPERATURE PROBE                 | SONDA DI TEMPERATURA PT1000              |
| 15          | L129                      | G1/4" CROSS FITTING                      | RACCORDO CROCE 1/4GAS NICH.              |
| 16          | C.1.036.DX                | BRACKET FOR GB/5 RIGHT BOILER            | STAFFA CALDAIA GB/5 DESTRA               |
| 17          | C.1.036.SX                | BRACKET FOR GB/5 BOILER LEFT             | STAFFA CALDAIA GB/5 SINISTRA             |
| 18          | A.2.007                   | PT1000 PROBE ADAPTOR                     | RIDUZIONE PER Sonda PT1000               |
| 19          | L260/1A                   | COPPER WASHER                            | RONDELLA RAME 21X27X1.5                  |
| <b>Item</b> | <b>Part number/Codice</b> | <b>Description</b>                       | <b>Descrizione</b>                       |

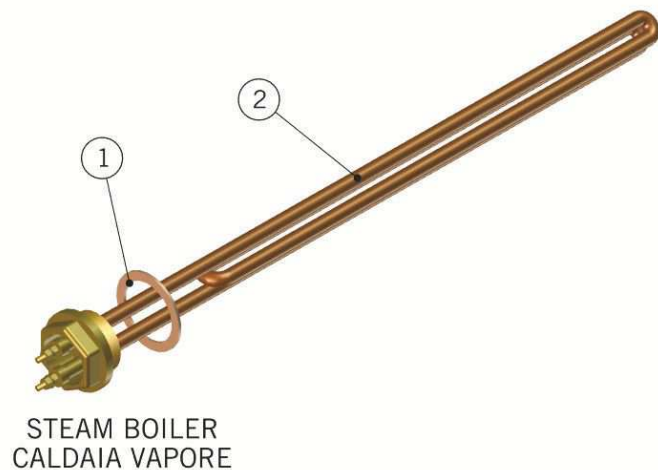
\* = Number of groups / Numero gruppi



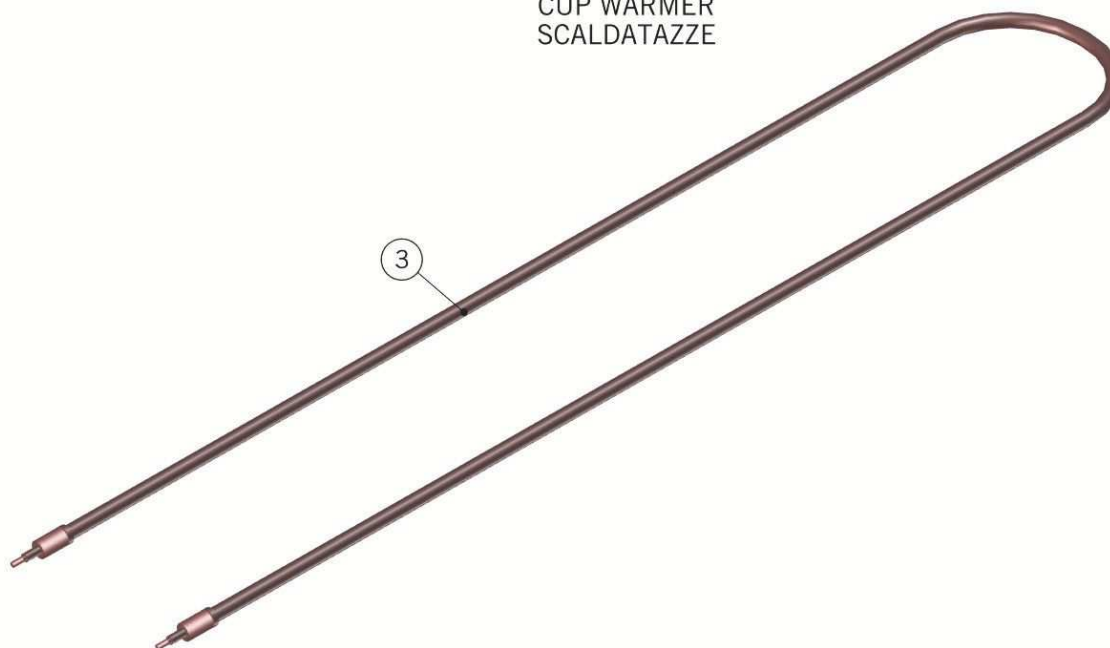
## BOILER ASSEMBLY

|                                      |      |                    |                                           |                                          |
|--------------------------------------|------|--------------------|-------------------------------------------|------------------------------------------|
| Caldaie                              | 20   | F.7.004            | INSULATION PANEL 2GR COFFEE BOILER        | ISOLANTE C. CAFFE' 2GR                   |
|                                      |      | F.7.005            | INSULATION PANEL 3GR COFFEE BOILER        | ISOLANTE C. CAFFE' 3GR                   |
|                                      | 21   | L.1.005.2          | COFFEE BOILER 2GR WELD. GRPSS FLAT SIDES  | CALDAIA SATURA 2GR SALD. FONDELLI PIATTI |
|                                      |      | L.1.005.3          | COFFEE BOILER 3GR WELD. GRPSS FLAT SIDES  | CALDAIA SATURA 3GR SALD. FONDELLI PIATTI |
|                                      |      | L.1.005.2DX        | COFFEE B. 2GR RIGHT WELD.GRPS FLAT SIDES  | CALDAIA SATURA DX 2GR SALD. FOND. PIATTI |
|                                      | 22   | L152/2WD           | 4GR DX BOILER WELDED GRPS (PROD CODE)     | CALD. SATURA 2GR. SALDATI DX (XPROD)     |
|                                      |      | L152/2WS           | 2GR/4GR SX BOILER WELDED GRPS (PROD CODE) | CALDAIA SATURA 2GR. SALDATI (XPROD)      |
|                                      |      | L152/3WS           | 3GR COFFEE BOILER WELDED GRPS             | CALDAIA SATURA 3GR. SALDATI              |
|                                      | 23   | LA052/1            | TEFLON INSULATOR PROBE                    | ISOLATORE IN TEFLON X SONDA              |
|                                      | 24   | LA052              | WATER LEVEL PROBE                         | SONDA LIVELLO TL10/B 140MM.              |
|                                      | 25a  | H.1.004            | O-RING 10,77X2,62 EPDM 85 SHA             | O-RING 10.77X2.62 EPDM 85 SHA            |
|                                      | 25b  | L138/3.01          | 14 MM. BLIND FERRULE TEA                  | GHIANDINA DM.14 CHIUSA TEA               |
|                                      | 26   | L030               | G3/8" BRASS CAP NUT                       | DADO CIECO ES.19 FILETT.3/8              |
|                                      | Item | Part number/Codice | Description                               | Descrizione                              |
| * = Number of groups / Numero gruppi |      |                    |                                           |                                          |

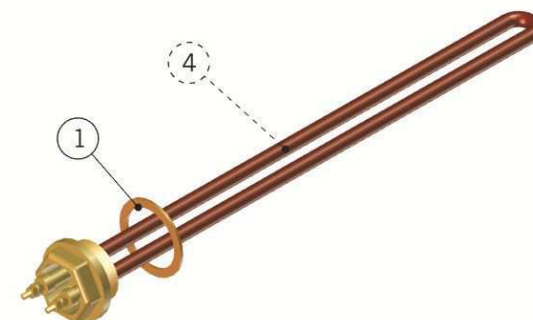
## HEATING ELEMENTS



CUP WARMER  
SCALDATAZZE



COFFEE BOILER  
CALDAIA CAFFE'



# HEATING ELEMENTS

## Resistenze Elettriche

| 2 GROUPS / 2 GRUPPI                  |               |               |                                          |                                          |                                          |                                          |                                          |                                   |
|--------------------------------------|---------------|---------------|------------------------------------------|------------------------------------------|------------------------------------------|------------------------------------------|------------------------------------------|-----------------------------------|
|                                      | STEAM BOILER  | STANDARD      | 1                                        | LR360                                    | 1-1/4 HEATER ELEMENT GASKET              | GUARNIZIONE PIANA DM.55X42X2             |                                          |                                   |
|                                      |               |               | 2                                        |                                          | STEAM BOILER HEATING ELEMENTS            | RESISTENZE PER CALDAIA VAPORE            |                                          |                                   |
|                                      |               |               |                                          | LR342/220B.03                            | HEATING ELEMENT W2000 V220 CM29 1-1/4 RP | RES. EL. W2000 V220 CM29 1-1/4 RP        |                                          |                                   |
|                                      |               | LR350/380B.03 |                                          | HEATING ELEMENT W2000 V380 CM29 1-1/4    | RES. EL. W2000 V380 CM29 1-1/4 RP        |                                          |                                          |                                   |
|                                      |               | LR358/200B.03 |                                          | HEATING ELEMENT W2000 V200 CM29 1-1/4 RP | RES. EL. W2000 V200 CM29 1-1/4 RP        |                                          |                                          |                                   |
|                                      |               | LR357/200B.03 |                                          | HEATING ELEMENT W3000 V200 CM39 1-1/4 RP | RES. EL. W3000 V200 CM39 1-1/4 RP        |                                          |                                          |                                   |
|                                      |               | LR357/220B.03 |                                          | HEATING ELEMENT W3000 V220 CM39 1-1/4 RP | RES. EL. W3000 V220 CM39 1-1/4 RP        |                                          |                                          |                                   |
|                                      |               | LR357/380B.03 |                                          | HEATING ELEMENT W3000 V380 CM39 1-1/4 RP | RES. EL. W3000 V380 CM39 1-1/4 RP        |                                          |                                          |                                   |
|                                      |               | HIGH          | AU                                       |                                          | E.6.017                                  | HEATING ELEMENT W3000 V240 CM39 1-1/4 RP | RES. EL. W3000 V240 CM39 1-1/4 RP        |                                   |
|                                      | COFFEE BOILER |               |                                          | STANDARD                                 | 4                                        |                                          | COFFEE BOILER HEATING ELEMENTS           | RESISTENZE PER CALDAIA CAFFE'     |
|                                      |               |               |                                          |                                          |                                          | LR365/200.01                             | HEATING ELEMENT W1400 V200 CM43 1-1/4 RP | RES. EL. W1400 V200 CM43 1-1/4 RP |
|                                      |               | LR365/220.01  | HEATING ELEMENT W1400 V220 CM43 1-1/4 RP |                                          |                                          | RES. EL. W1400 V220 CM43 1-1/4 RP        |                                          |                                   |
|                                      |               | LR365/380.01  | HEATING ELEMENT W1400 V380 CM43 1-1/4 RP |                                          |                                          | RES. EL. W1400 V380 CM43 1-1/4 RP        |                                          |                                   |
|                                      | CUPWARMER     |               | 3                                        |                                          | CUPWARMER HEATING ELEMENTS               | RESISTENZA SCALDATAZZE                   |                                          |                                   |
|                                      |               |               |                                          | LR370                                    | 2 GRP CUP WARMER ELEMENT                 | RES.SCALDATAZZE W.280 V220               |                                          |                                   |
| Item                                 |               |               | Part number/Codice                       |                                          | Description                              | Descrizione                              |                                          |                                   |
| * = Number of groups / Numero gruppi |               |               |                                          |                                          |                                          |                                          |                                          |                                   |

# HEATING ELEMENTS

## Resistenze Elettriche

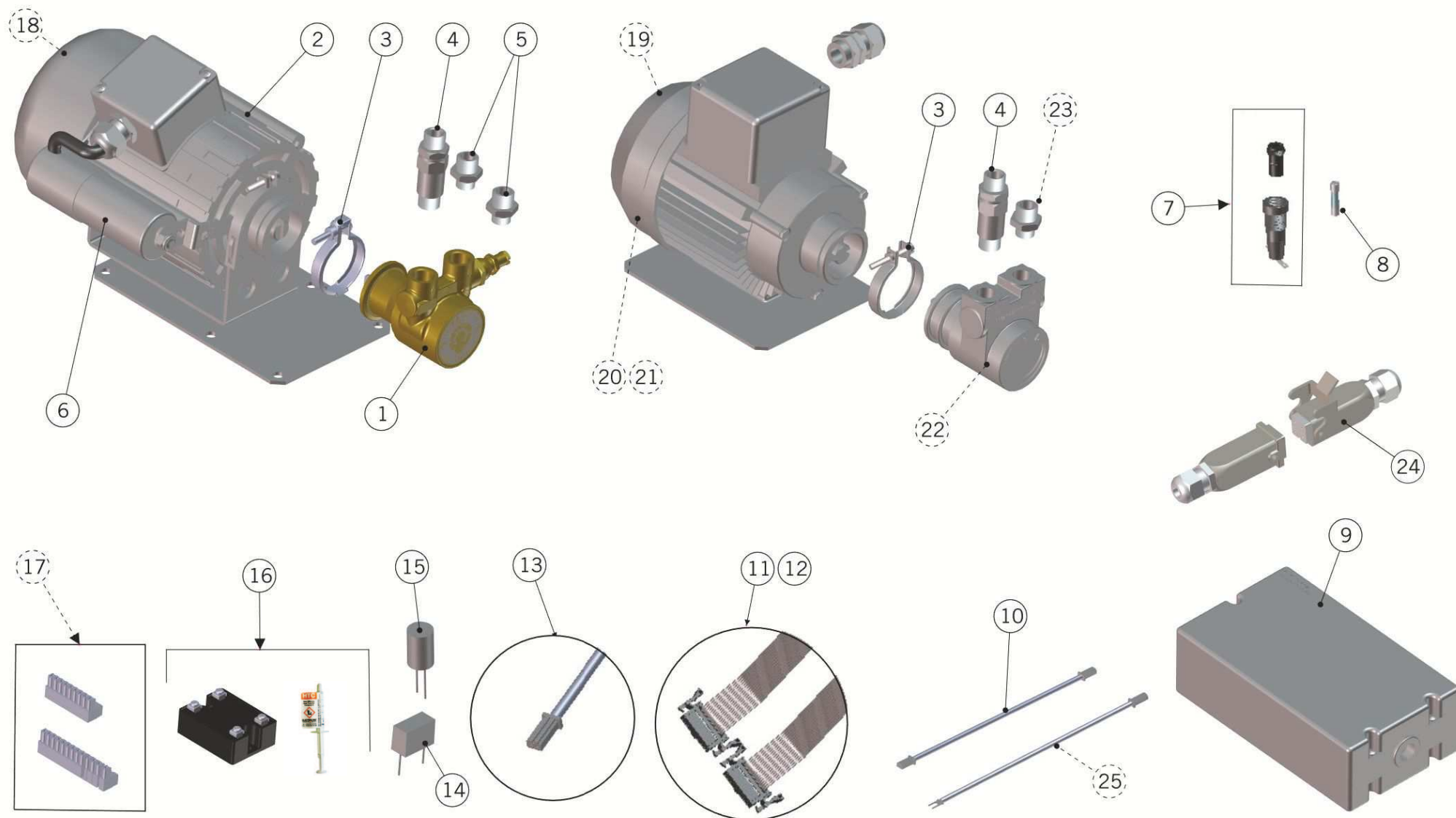
| 3 GROUPS / 3 GRUPPI                  |               |               |                                                                                                                     |                          |                                          |                                          |                                   |
|--------------------------------------|---------------|---------------|---------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------------------------|------------------------------------------|-----------------------------------|
| 3 GROUPS / 3 GRUPPI                  | STEAM BOILER  | STANDARD      | 1                                                                                                                   | LR360                    | 1-1/4 HEATER ELEMENT GASKET              | GUARNIZIONE PIANA DM.55X42X2             |                                   |
|                                      |               |               | HIGH <td rowspan="7">2</td> <td></td> <td>STEAM BOILER HEATING ELEMENTS</td> <td>RESISTENZE PER CALDAIA VAPORE</td> | 2                        |                                          | STEAM BOILER HEATING ELEMENTS            | RESISTENZE PER CALDAIA VAPORE     |
|                                      |               |               |                                                                                                                     |                          | LR345/220B.03                            | HEATING ELEMENT W3000 V220 CM50 1-1/4 RP | RES. EL. W3000 V220 CM50 1-1/4 RP |
|                                      |               |               |                                                                                                                     |                          | LR353/380B.03                            | HEATING ELEMENT W3000 V380 CM50 1-1/4 RP | RES. EL. W3000 V380 CM50 1-1/4 RP |
|                                      |               | LR359/200B.03 |                                                                                                                     |                          | HEATING ELEMENT W3000 V200 CM50 1-1/4 RP | RES. EL. W3000 V200 CM50 1-1/4 RP        |                                   |
|                                      |               | LR356/200B.03 |                                                                                                                     |                          | HEATING ELEMENT W4000 V200 CM50 1-1/4 RP | RES. EL. W4000 V200 CM50 1-1/4 RP        |                                   |
|                                      |               | LR356/220B.03 |                                                                                                                     |                          | HEATING ELEMENT W4000 V220 CM50 1-1/4 RP | RES. EL. W4000 V220 CM50 1-1/4 RP        |                                   |
|                                      |               | LR356/380B.03 | HEATING ELEMENT W4000 V380 CM50 1-1/4 RP                                                                            |                          | RES. EL. W4000 V380 CM50 1-1/4 RP        |                                          |                                   |
|                                      | COFFEE BOILER | STANDARD      | 4                                                                                                                   |                          | COFFEE BOILER HEATING ELEMENTS           | RESISTENZE PER CALDAIA CAFFE'            |                                   |
|                                      |               |               |                                                                                                                     | LR362/220.03             | HEATING ELEMENT W1600 V220 CM66 1-1/4 RP | RES. EL. W1600 V220 CM66 1-1/4 RP        |                                   |
|                                      |               | HIGH          |                                                                                                                     | LR364/380.03             | HEATING ELEMENT W1600 V380 CM65 1-1/4 RP | RES. EL. W1600 V380 CM65 1-1/4 RP        |                                   |
|                                      |               |               |                                                                                                                     | LR366/200.03             | HEATING ELEMENT W1900 V200 CM66 1-1/4 RP | RES. EL. W1900 V200 CM66 1-1/4 RP        |                                   |
|                                      |               |               |                                                                                                                     | LR366/220.03             | HEATING ELEMENT W1900 V220 CM66 1-1/4 RP | RES. EL. W1900 V220 CM66 1-1/4 RP        |                                   |
|                                      |               |               |                                                                                                                     | LR366/380.03             | HEATING ELEMENT W1900 V380 CM66 1-1/4 RP | RES. EL. W1900 V380 CM66 1-1/4 RP        |                                   |
|                                      | CUPWARMER     |               | 3                                                                                                                   |                          | CUPWARMER HEATING ELEMENTS               | RESISTENZA SCALDATAZZE                   |                                   |
|                                      |               | LR371         |                                                                                                                     | 3 GRP CUP WARMER ELEMENT | RES.SCALDATAZZE W.400 V220               |                                          |                                   |
| Item                                 |               |               |                                                                                                                     | Part number/Codice       | Description                              | Descrizione                              |                                   |
| * = Number of groups / Numero gruppi |               |               |                                                                                                                     |                          |                                          |                                          |                                   |



# Resistenze Elettriche

\* = Number of groups / Numero gruppi

# ELECTRICAL SYSTEM AND PUMP







**la marzocco**

handmade in florence

# ELECTRICAL SYSTEM AND PUMP

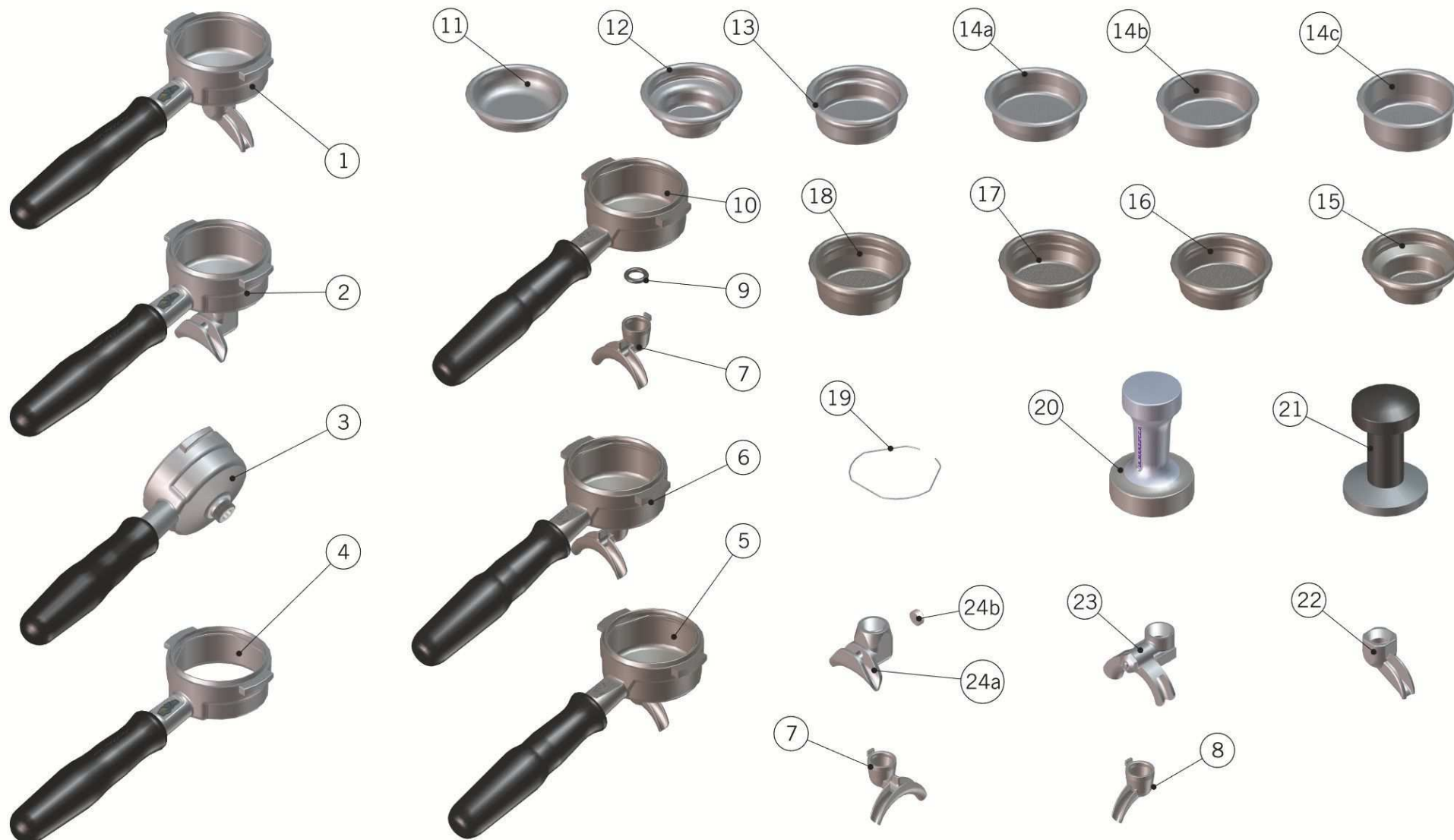
## Impianto Elettrico e Pompa

|                                      |                    |                                     |                                        |
|--------------------------------------|--------------------|-------------------------------------|----------------------------------------|
| 1                                    | L290/1.01          | PUMP 150 LT/H                       | CORPO POMPANTE 150 L/H                 |
|                                      | L290/2.01          | PUMP 200 LT/H                       | CORPO POMPANTE 200 L/H                 |
| 2                                    | L290/8UL           | UL PUMP MOTOR V.220 50/60 HZ        | MOTORE CARENATO CHIUSO                 |
| 3                                    | L290/C             | PUMP CLAMP                          | FASCETTA PER POMPA                     |
| 4                                    | L032/P.01          | CHECK VALVE G3/8M TREATED           | VALVOLA DI RITEGNO G3/8M TRATTATA      |
| 5                                    | L305/N.01          | G3/8"M-G3/8"M NIPPLE FITTING        | NIPPLO 3/8 M - 3/8 M C/TRATT TEA       |
|                                      | L306/G.01          | G3/8"-3/8" COMPR. FITTING TEA       | NIPPLO G3/8-3/8" COMPR. TEA            |
| 6                                    | L290/CUL           | 10microF CAPACITOR (L290/8UL MOTOR) | CONDENSATORE 10MF X MOTORE             |
| 7                                    | E.2.004            | UL FUSE HOLDER                      | PORTAFUSIBILE UL                       |
| 8                                    | E.2.003            | UL FUSE FOR GB/5 2A 250V.           | FUSIBILE UL X GB/5 2A 250V.            |
| 9                                    | E.1.001            | ELECTRONIC BOARD LILY               | SCHEDA ELETTRONICA LILY                |
|                                      | E.1.010.01         | BRAIN LILY EE VERSION               | CENTRALINA LILY EE                     |
|                                      | E.1.001.GBMP       | MP BRAIN GB/5                       | DOSATURA PER GB/5 MP                   |
| 10                                   | E.4.004            | TRIAC - BRAIN CABLE                 | CAVETTO TRIAC - CENTRALINA             |
| 11                                   | LAD3D5/C05         | 3D5 BUTTON BOX CABLE CM110          | CAVO PULSANTIERA 3D5 CM.110 CON ALETTA |
| 12                                   | LAD3D5/C06         | 3D5 BUTTON BOX CABLE CM140          | CAVO PULSANTIERA 3D5 CM.140 CON ALETTA |
| 13                                   | E.4.011            | TEA CABLE GB5 EE 1600mm             | CAVO PULSANTE TE' GB5 EE 1600mm        |
| 14                                   | L206               | FILTER EMC FOR GB/5                 | FILTRO EMC PER GB/5                    |
| 15                                   | E.2.030            | 2x22nF+0,1microF FILTER             | FILTRO 2x22nF+0.1microF                |
| 16                                   | E.4.010.01.R       | SSR 25A 240V W/THERMAL COMPOUND     | RELE' 25A 240V C/PASTA TERMICA         |
|                                      | E.4.029.R          | SSR 50A 240V W/THERMAL COMPOUND     | RELE' 50A 240V C/PASTA TERMICA         |
|                                      | E.4.035.R          | SSR 25A 480V W/THERMAL COMPOUND     | RELE' 25A 480V C/PASTA TERMICA         |
| Item                                 | Part number/Codice | Description                         | Descrizione                            |
| * = Number of groups / Numero gruppi |                    |                                     |                                        |

# ELECTRICAL SYSTEM AND PUMP

|                                      |      |                    |                                         |                                        |
|--------------------------------------|------|--------------------|-----------------------------------------|----------------------------------------|
| Impianto Elettrico e<br>Pompa        | 17   | E.1.001.9/13       | CONNECTORS GB5                          | COPPIA CONNETTORI GB/5                 |
|                                      | 18   | F.6.004            | PLASTIC FAN COVER - PUMP MOTOR          | COPRIVENTOLA ZINCATO X MOTORE L290/8UL |
|                                      | 19   | L290/6             | PLASTIC FAN COVER - PUMP MOTOR          | COPRIVENTOLA PER MOTORE RPM            |
|                                      | 20   | L290/5             | 220V MOTOR (CE) (50Hz)                  | MOTORE 220V (CE) (50Hz)                |
|                                      |      | L290/7             | 200V MOTOR (CE) (50-60Hz)               | MOTORE 200V (CE) (50-60Hz)             |
|                                      | 21   | L290/5C            | 6,3mF MOTOR L290/5 CONDENSER            | CONDENSATORE 6,3mF (MOTORE L290/5)     |
|                                      |      | L290/7C            | 8mF MOTOR L290/7 CONDENSER              | CONDENSATORE 8mF (MOTORE L290/7)       |
|                                      | 22   | L290/1.01          | PUMP 150 l/h                            | CORPO POMPANTE 150 l/h                 |
|                                      |      | L290               | PUMP BODY                               | CORPO POMPANTE PROCON                  |
|                                      | 23   | L305/N.01          | G3/8"M-G3/8"M NIPPLE FITTING            | NIPPLO 3/8 M - 3/8 M C/TRATT TEA       |
|                                      | 24   | E.4.044            | PUMP CABLE W/RAPID WATERPROOF CONNECTOR | CAVO POMPA C/CONNETTORE RAPIDO IP67    |
|                                      | 25   | E.4.004.01         | SSR - BRAIN CABLE                       | CAVETTO RELE' - CENTRALINA             |
|                                      | Item | Part number/Codice | Description                             | Descrizione                            |
| * = Number of groups / Numero gruppi |      |                    |                                         |                                        |

## PORTAFILTER ASSEMBLY





la marzocco

handmade in florence

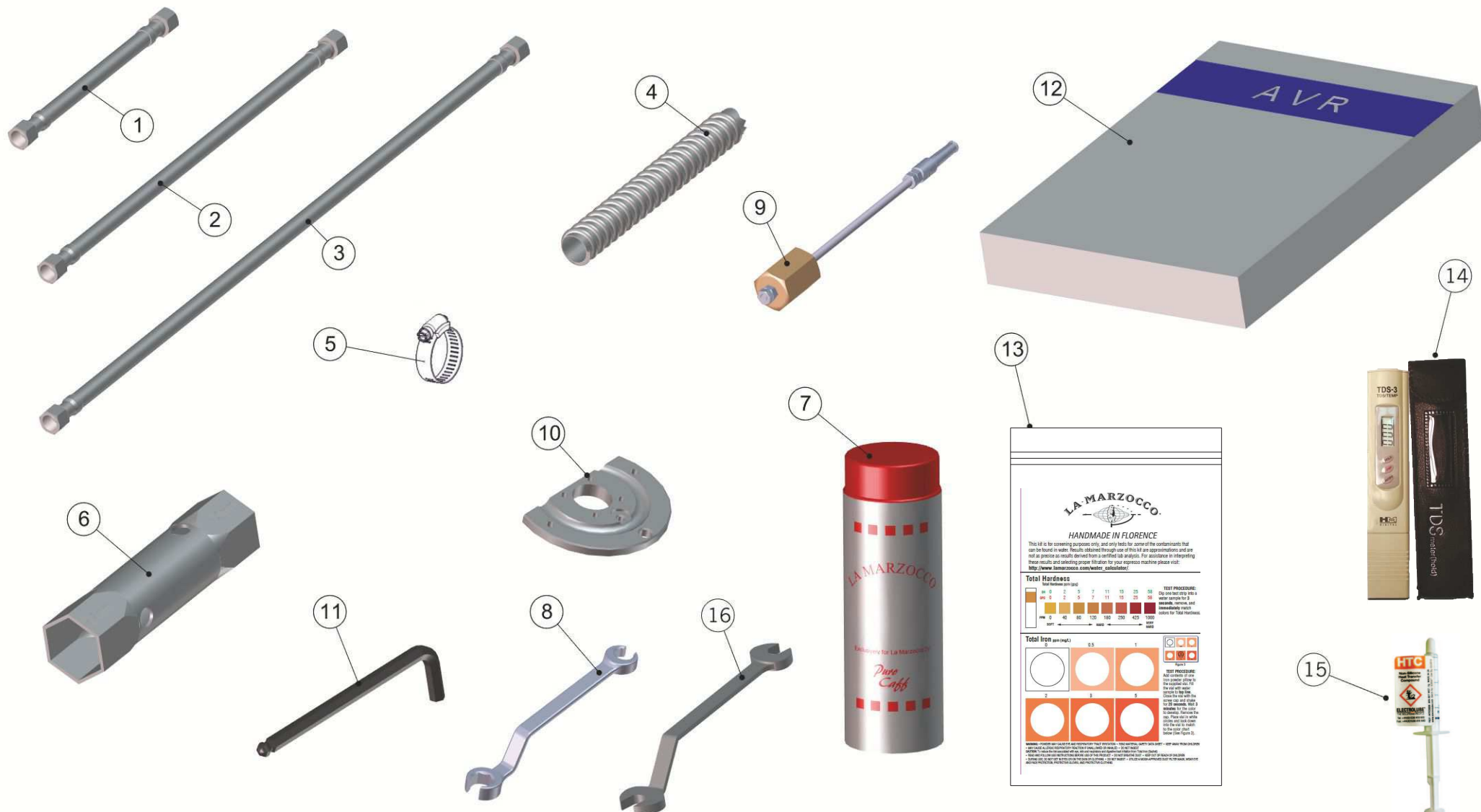
# PORTAFILTER ASSEMBLY

## Portafiltri

|      |                    |                                          |                                          |
|------|--------------------|------------------------------------------|------------------------------------------|
| 1    | L111/1             | PORTAFILTER WITH 1 CUP SPOUT             | PORTAFILTRO OTTONE 1 TAZZA               |
| 2    | L111/2N            | PORTAFILTER WITH 2 CUP SPOUT             | PORTAFILTRO OTTONE 2 TAZZE FISSO         |
| 3    | L111/LM12.01       | PORTAFILTER W/TREATMENT FOR SANITATION   | PORTAFILTRO OTTONE C/TRATT. ALIM.        |
| 4    | L111/X             | NAKED PORTAFILTER                        | PORTAFILTRO NUDO                         |
| 5    | L111/1AC           | STAINLESS STEEL PORTAFILTER -1 CUP SPOUT | PORTAFILTRO INOX UNA TAZZA               |
| 6    | L111/2NAC          | S/S PORTAFILTER WITH 2 CUP SPOUT         | PORTAFILTRO INOX 2 TAZZE FISSO           |
| 7    | A.5.014.01         | S/S DOUBLE SPOUT                         | BECCUCCIO DOPPIO INOX                    |
| 8    | A.5.013.01         | S/S SINGLE SPOUT                         | BECCUCCIO SINGOLO INOX                   |
| 9    | H.1.017.02         | O-RING 9,23x3,37 EPDM FDA                | O-RING 9,23x3,37 EPDM FDA                |
|      | H.1.017            | O-RING 9.12X3.53 (2-204) EPDM            | O-RING 9.12X3.53 (2-204) EPDM            |
| 10   | L111/SS.R          | STAINLESS STEEL PORTAFILTER WITH HANDLE  | PORTAFILTRO INOX CON MANICO              |
| 11   | L115/C             | BLIND FILTER                             | FILTRO CIECO X LAVAGGIO                  |
| 12   | L115/A             | FILTER 1 CUP                             | FILTRO A 1 TAZZA                         |
| 13   | L116/A             | FILTER 2 CUPS                            | FILTRO A 2 TAZZE                         |
|      | L116/A/S           | S/D SWIFT 2 CUPS FILTER                  | FILTRO A 2 TAZZE PER SWIFT SINGOLO\DOPPI |
|      | L115/A/S           | SINGLE FILTER                            | FILTRO A 1 TAZZA SINGOLO\DOPPIO          |
| 14a  | 5.128              | 19mm SWIFT FILTER BASKET                 | FILTRO SWIFT 19mm                        |
| 14b  | 5.127              | 22mm SWIFT FILTER BASKET                 | FILTRO SWIFT 22mm                        |
| 14c  | 5.133              | TRIPLE SWIFT FILTER BASKET               | FILTRO SWIFT TRIPLO                      |
| 15   | F.3.029.GR         | 7g S/S FILTER BASKET                     | FILTRO INOX 7g                           |
| 16   | F.3.028.01         | 14g S/S FILTER BASKET                    | FILTRO INOX 14g                          |
| 17   | F.3.027.01         | 17g S/S FILTER BASKET                    | FILTRO INOX 17g                          |
| 18   | F.3.026.01         | 21g S/S FILTER BASKET                    | FILTRO INOX 21g                          |
| 19   | L113               | PORTAFILTER SPRING                       | MOLLETTA FERMAFILTRO                     |
| 20   | F.3.030.01         | ANODIZED BALCK SINGLE-DOUBLE TAMPER      | PRESSINO SINGOLO-DOPPIO ANODIZZATO NERO  |
| 21   | F.3.031.01         | ANODIZED DOUBLE TAMPER S/S US VERSION    | PRESSINO DOPPIO VERSIONE US ANODIZZATO   |
| 22   | L115.01            | SPOUT 1 CUP W/TREATMENT FOR SANITATION   | BECCUCCIO SINGOLO C/TRATTAMENTO ALIM.    |
| 23   | L116/R             | SPOUT 2 CUPS - ADJUSTABLE                | BECCUCCIO A 2 TAZZE REGOLABILE           |
| 24a  | L119.01            | SPOUT 2 CUPS W/TREATMENT FOR SANITATION  | BECCUCCIO DOPPIO C/TRATTAMENTO ALIM.     |
| 24b  | L119/V             | SCREW FOR DOUBLE SPOUT                   | VITE PER BECCUCCIO A 2 TAZZE             |
| Item | Part number/Codice | Description                              | Descrizione                              |

\* = Number of groups / Numero gruppi

# HOSE AND ACCESSORIES



## HOSE AND ACCESSORIES

### Tubi e Accessori

|                                      |                    |                                          |                                          |
|--------------------------------------|--------------------|------------------------------------------|------------------------------------------|
| 1                                    | T.5.000            | 50CM S/S BRAIDED HOSE, G3/8 (TEA)        | TUBO FLEX INOX APPRV.VDE G3/8F 50CM TEA  |
|                                      | L306/050           | 50CM S/S BRAIDED HOSE 3/8" COMPR. NSF    | TUBO FLEX INOX 3/8" COMPR. 50CM NSF      |
| 2                                    | T.5.001            | 120CM S/S BRAIDED HOSE G3/8 (TEA)        | TUBO FLEX INOX APPRV.VDE G3/8F 120CM TEA |
|                                      | L306/120           | 120CM S/S BRAIDED HOSE 3/8" COMPR. NSF   | TUBO FLEX INOX 3/8" COMPR. 120CM NSF     |
| 3                                    | T.5.002            | 210CM S/S BRAIDED HOSE G3/8 (TEA)        | TUBO FLEX INOX APPRV.VDE G3/8F 210CM TEA |
|                                      | T.5.003            | 210CM S/S BRAIDED HOSE 3/8" COMPR. NSF   | TUBO FLEX INOX 3/8" COMPR. 210CM NSF     |
|                                      | L306/210           | 210CM S/S BRAIDED HOSE, G3/8 NSF         | TUBO FLEX INOX G3/8F 210CM NSF           |
|                                      | L306/210/C         | 210CM S/S BRAIDED HOSE, G3/8 NSF CURVED  | TUBO FLEX INOX G3/8F 210CM NSF C/CURVA   |
| 4                                    | L308               | CLEAR ARMoured DRAIN HOSE                | TUBO PU AIR SCARICO ACQUA DIA 20         |
| 5                                    | L312               | HOSE CLAMP                               | FASCETTA SERRATUBO 16/25 H.8             |
| 6                                    | UT360/42           | HEATING ELEMENT TOOL 40/42               | CHIAVE RESISTENZA 40/42                  |
| 7                                    | V067               | LA MARZOCCO PURO CAFF POWDER             | POLVERE LA MARZOCCO PURO CAFF            |
| 8                                    | UT107              | BENT WRENCH WR14 FOR GROUP TUBE          | CHIAVE PIEGATA CH14 PER TUBO GRUPPO      |
| 9                                    | UT004              | MP O-RING EXTRACTOR                      | ESTRATTORE O-RING MP                     |
| 10                                   | UT103              | PADDLE CAP SECTION                       | COPERCHIO PADDLE SEZIONATO               |
| 11                                   | UT005              | BALL END HEX WRENCH                      | CHIAVE BRUGOLA 0.5 CON SFERA X GS/3/STRA |
| 12                                   | E.4.025.01         | KIT AVR PROGRAMMER - USB COMPLETE        | KIT PROGRAMMAZIONE AVR - USB COMPLETO    |
| 13                                   | F.9.000            | MULTIPLE PARAMETER TEST KIT              | KIT PER ANALISI DELL'ACQUA               |
| 14                                   | F.9.003            | TDS METER DIGITALE x10 PPM (0 - 9990ppm) | TDS METER DIGITALE x10 PPM (0 - 9990ppm) |
| 15                                   | F.1.065            | HTC THERMAL COMPOUND SYRINGE 2ML         | SIRINGA GRASSO TERMICO HTC 2ML           |
| 16                                   | UT108              | BENT WRENCH WR13 FOR GROUP TUBE          | CHIAVE PIEGATA CH13 PER TUBO GRUPPO      |
| Item                                 | Part number/Codice | Description                              | Descrizione                              |
| * = Number of groups / Numero gruppi |                    |                                          |                                          |