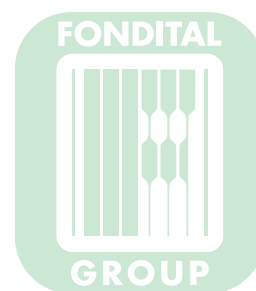


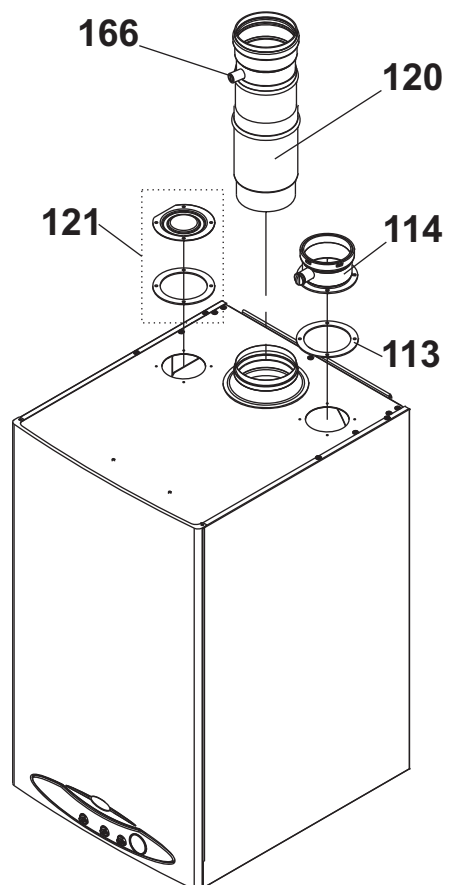
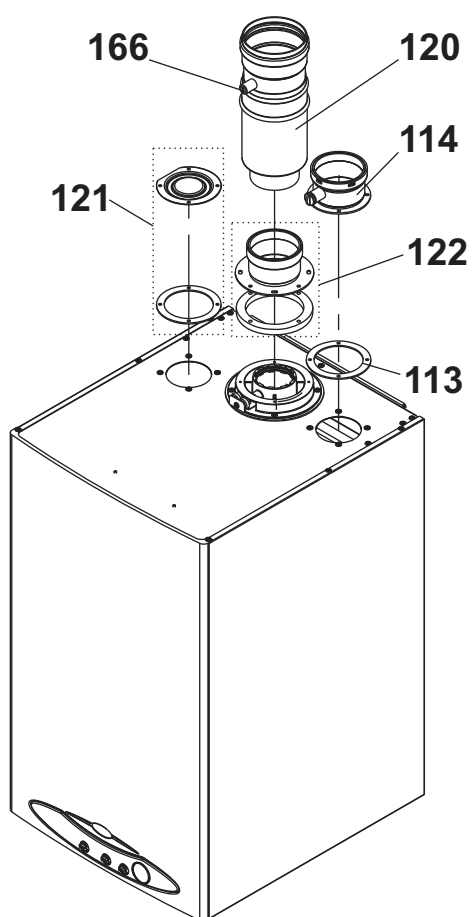
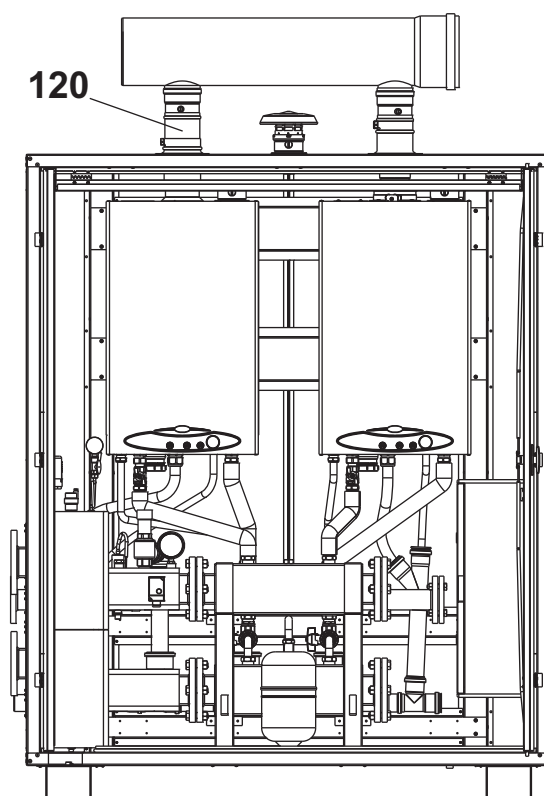
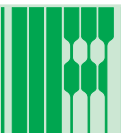
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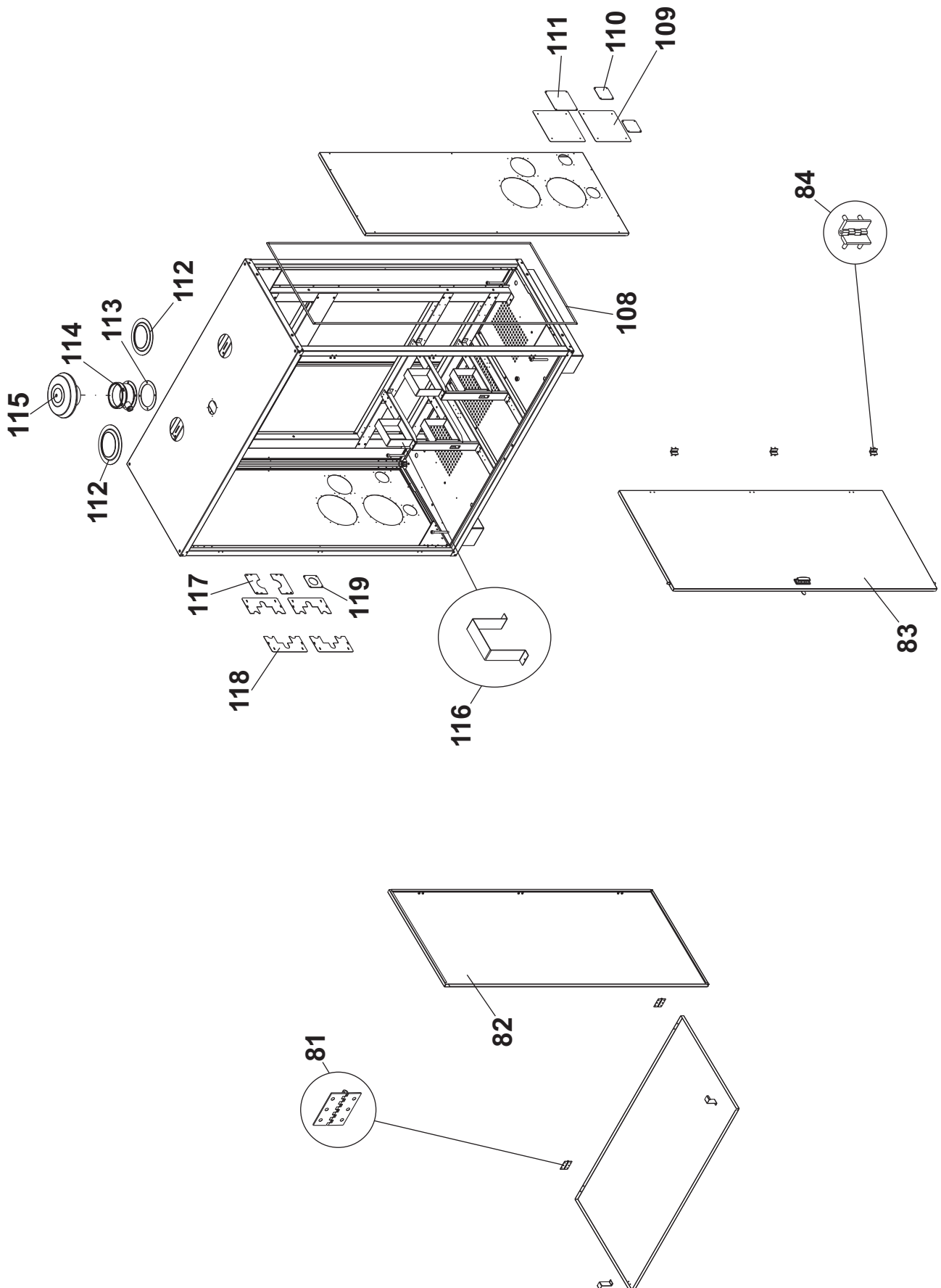
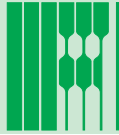
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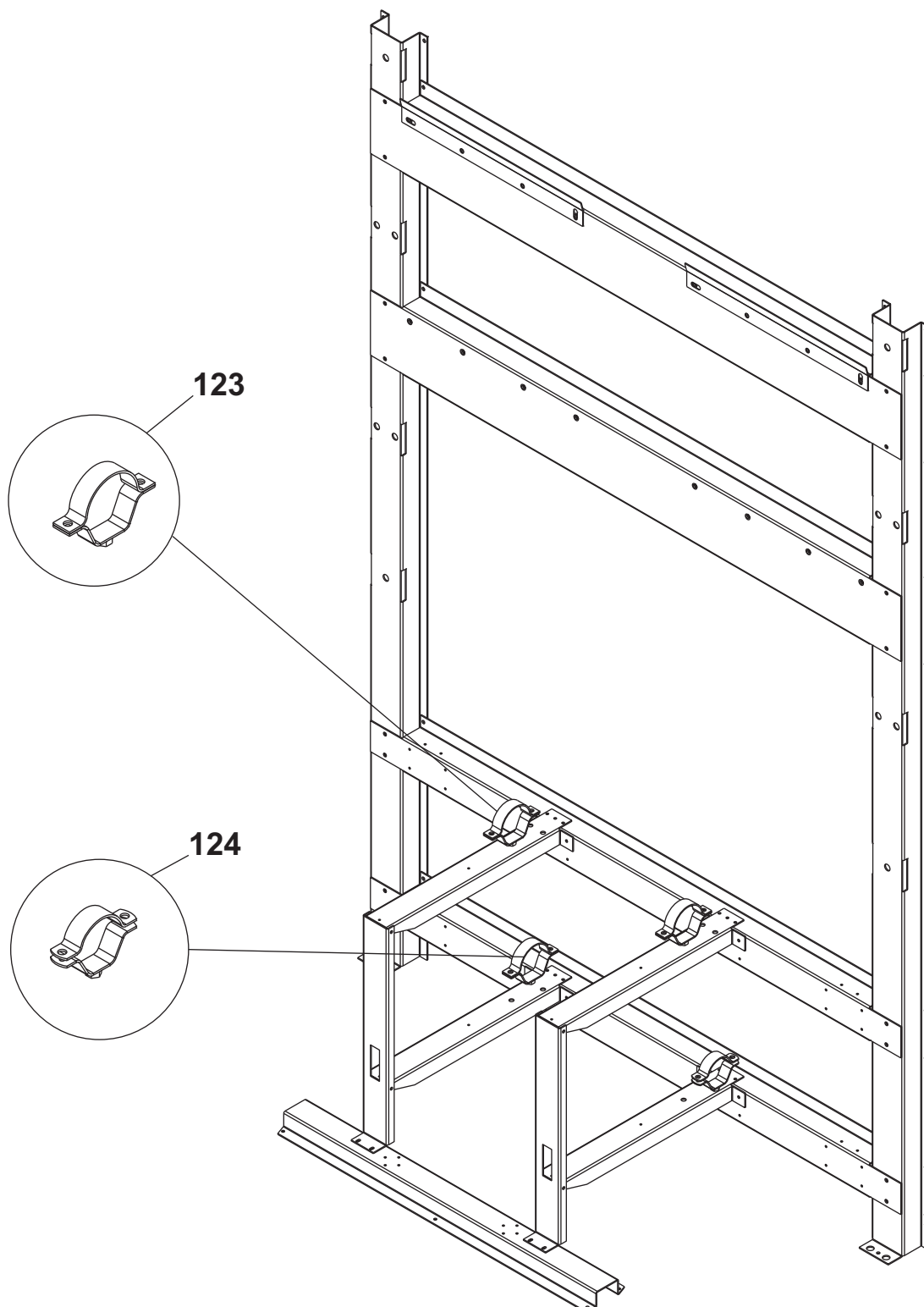
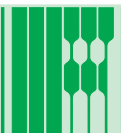


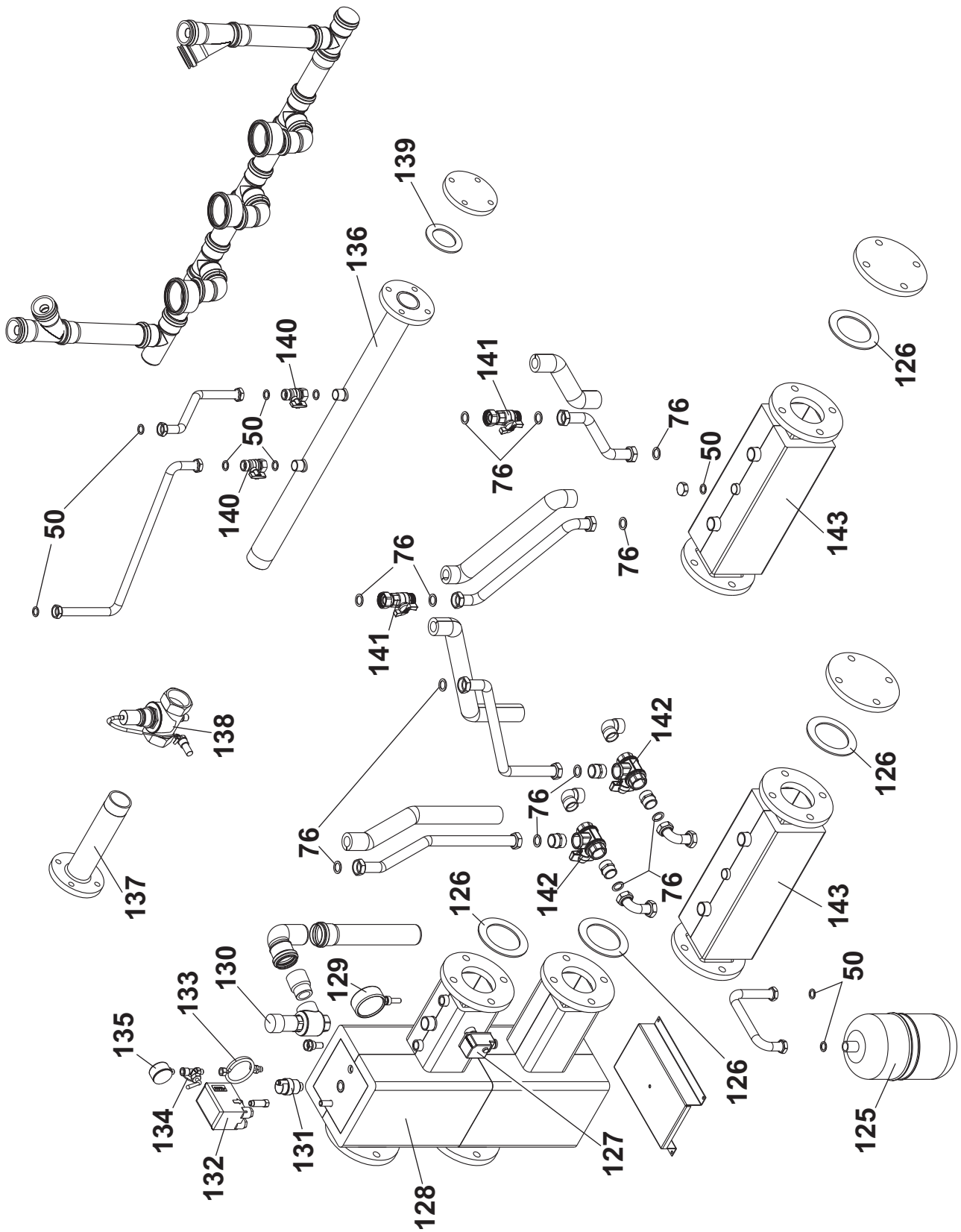
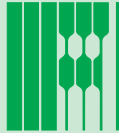
# TAHITI PICTOR CONDENSING MODULO KR

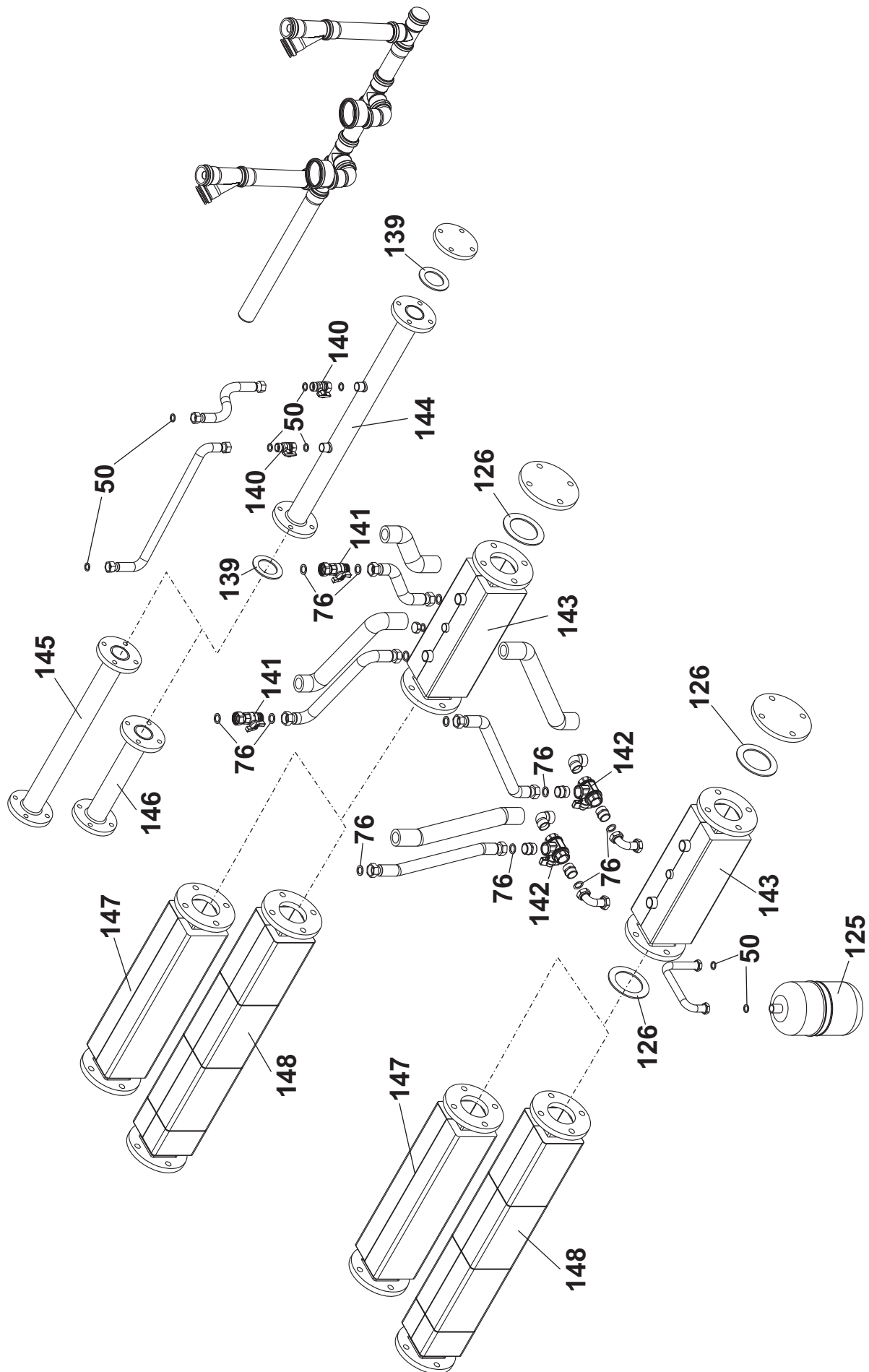
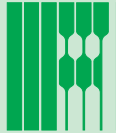


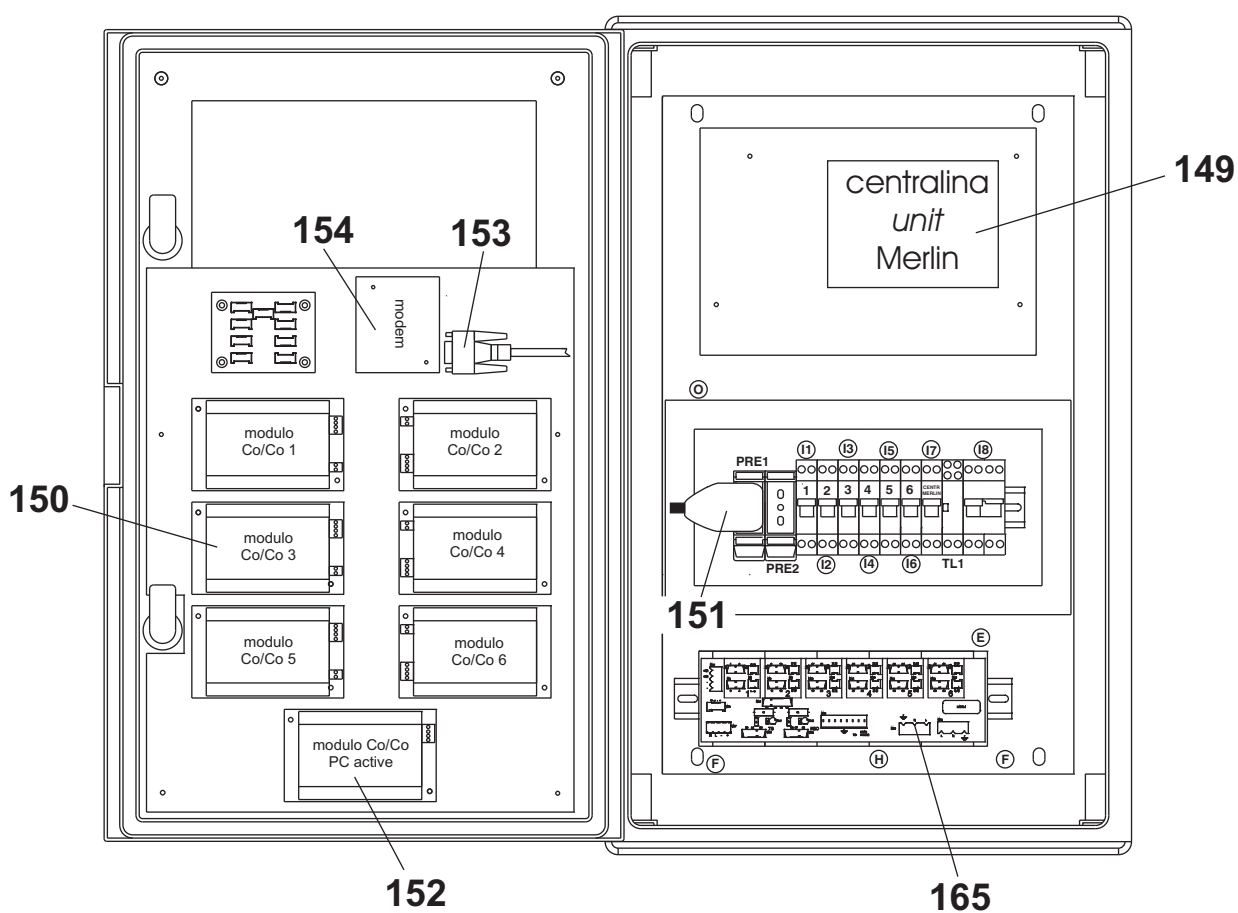


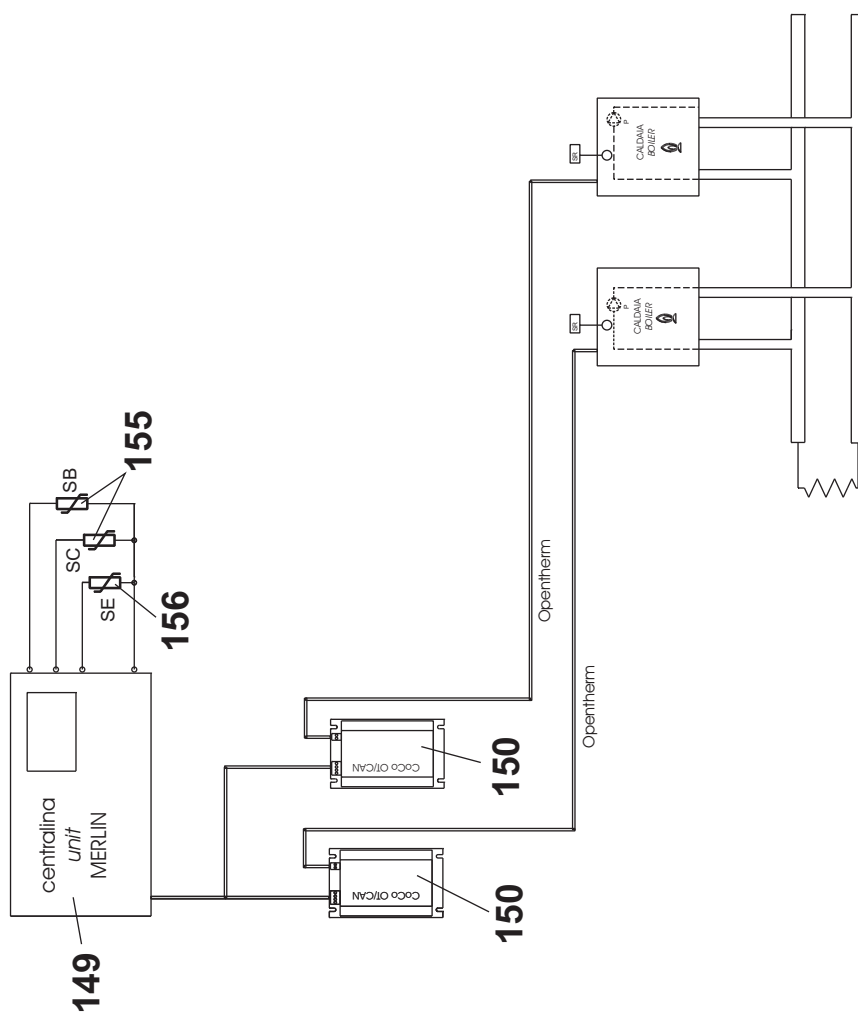
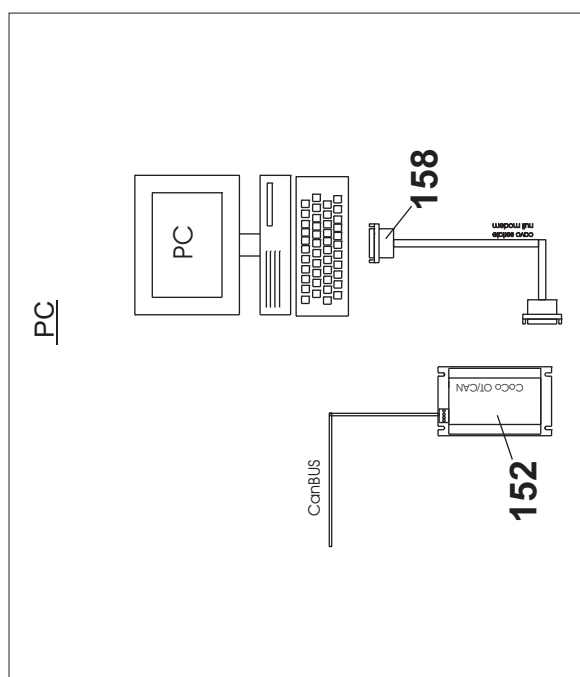
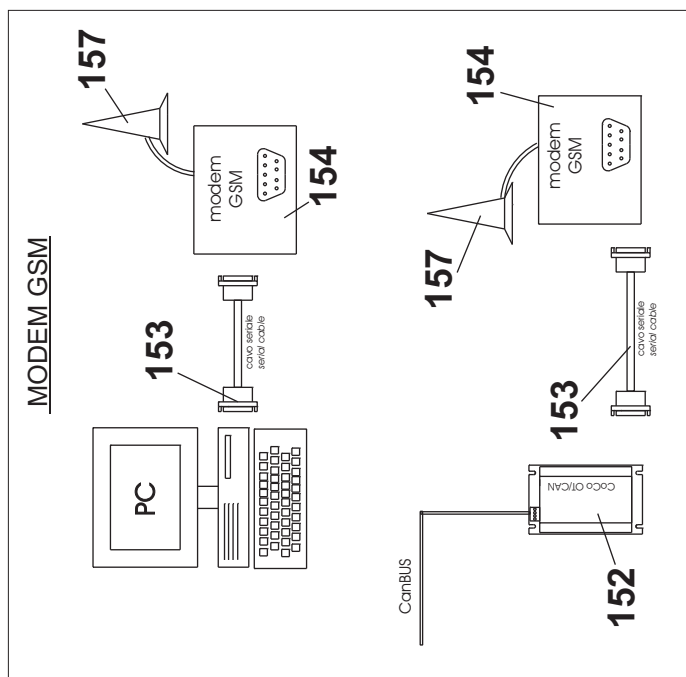




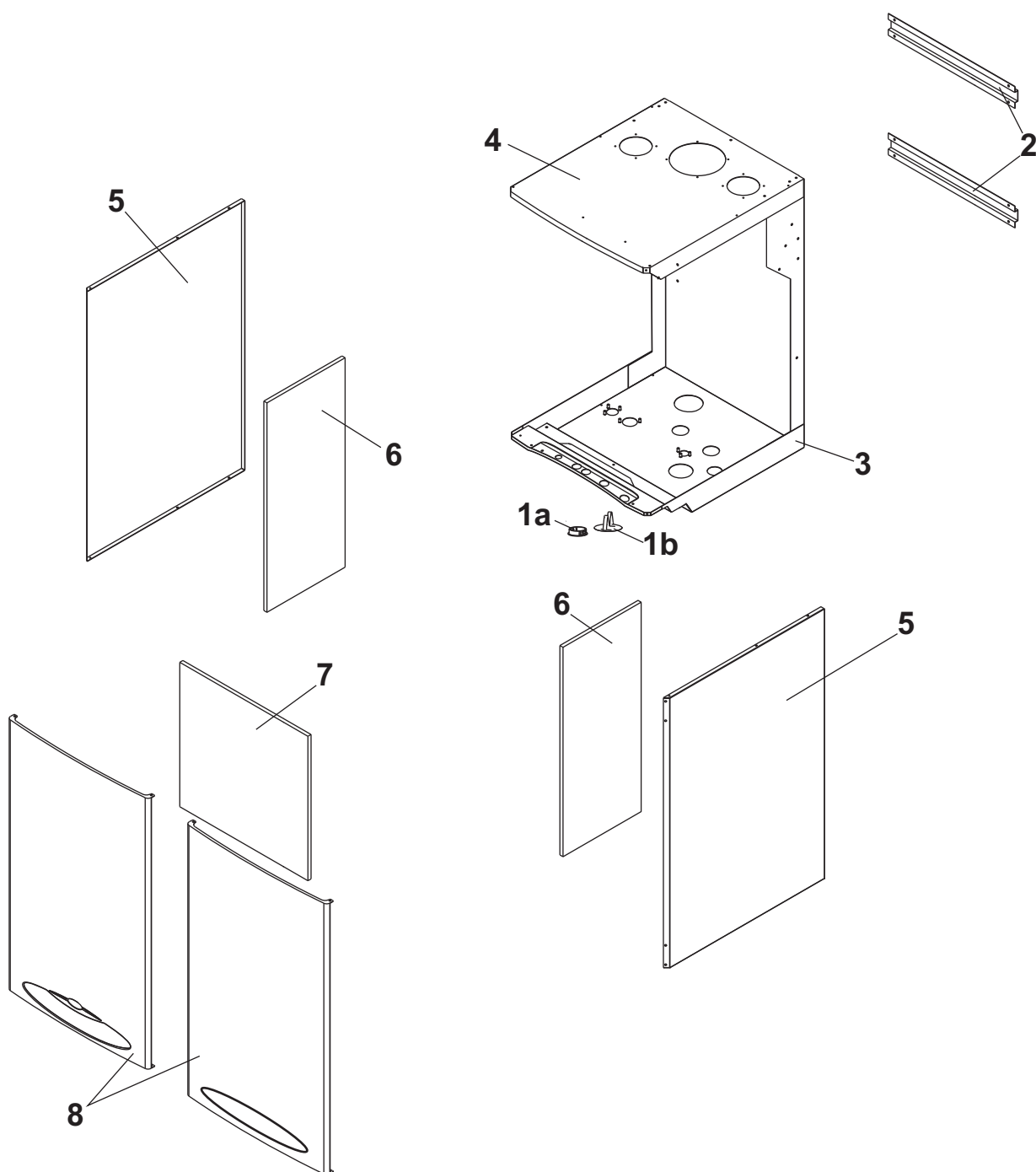
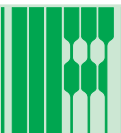


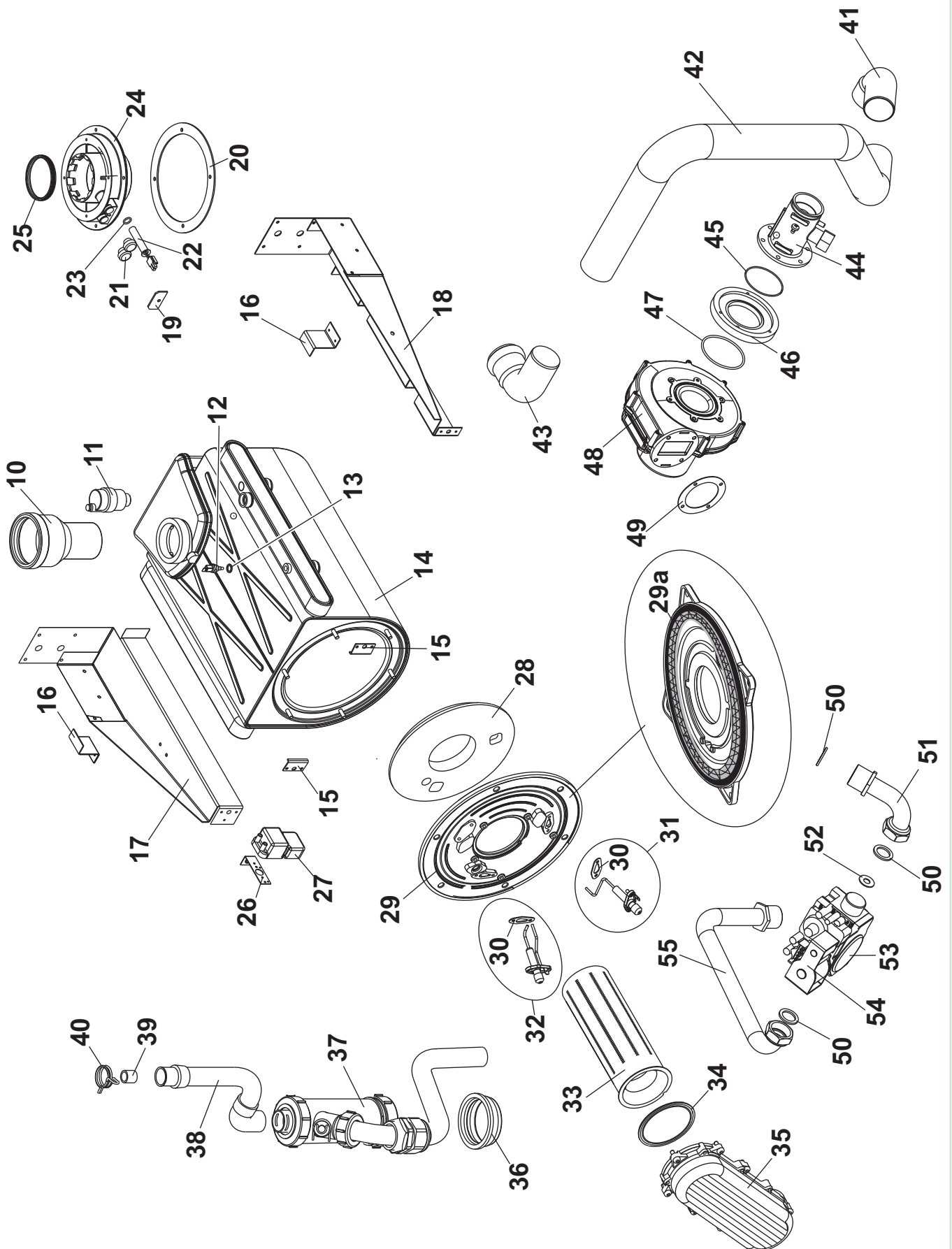
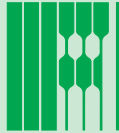


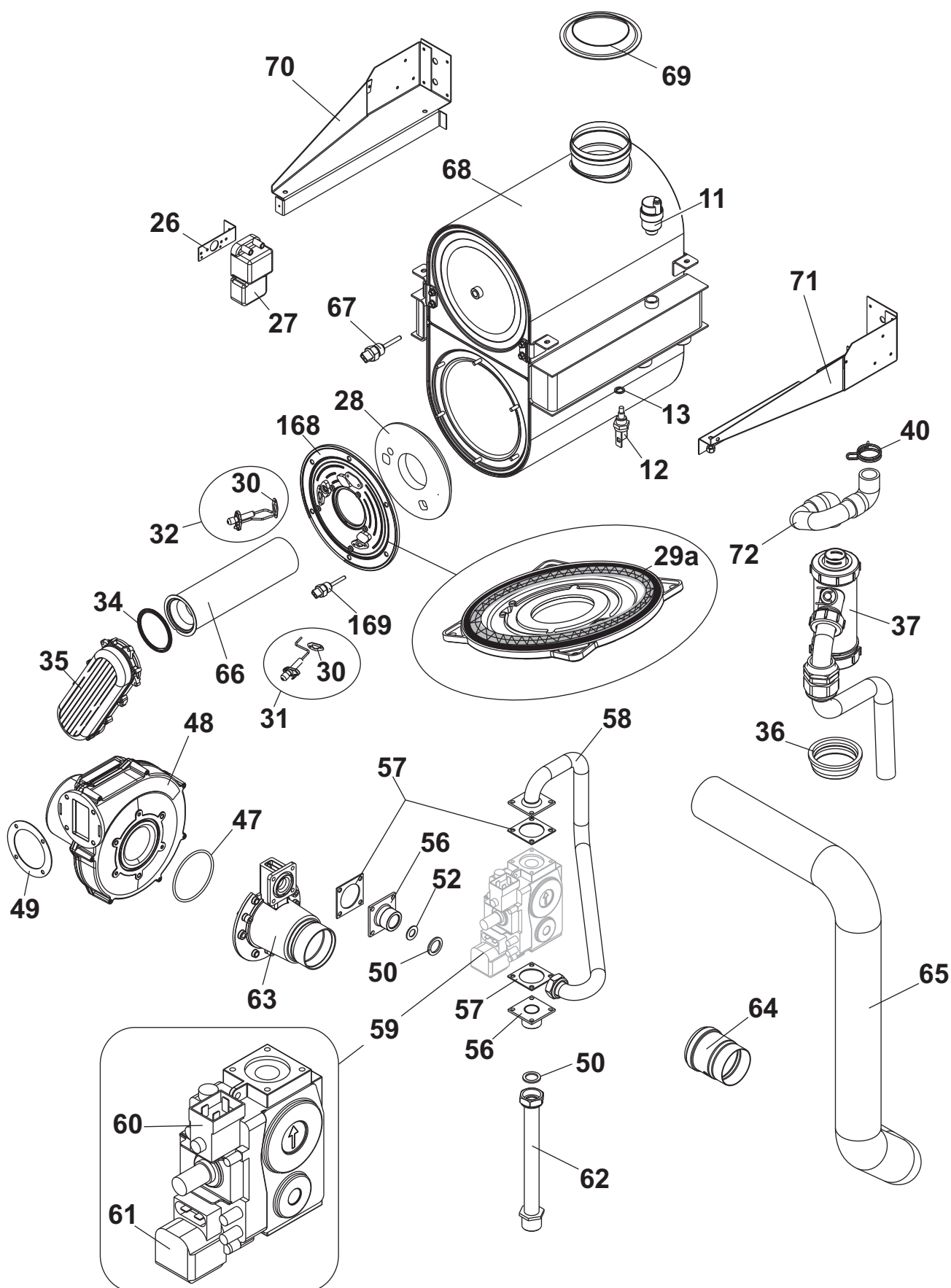




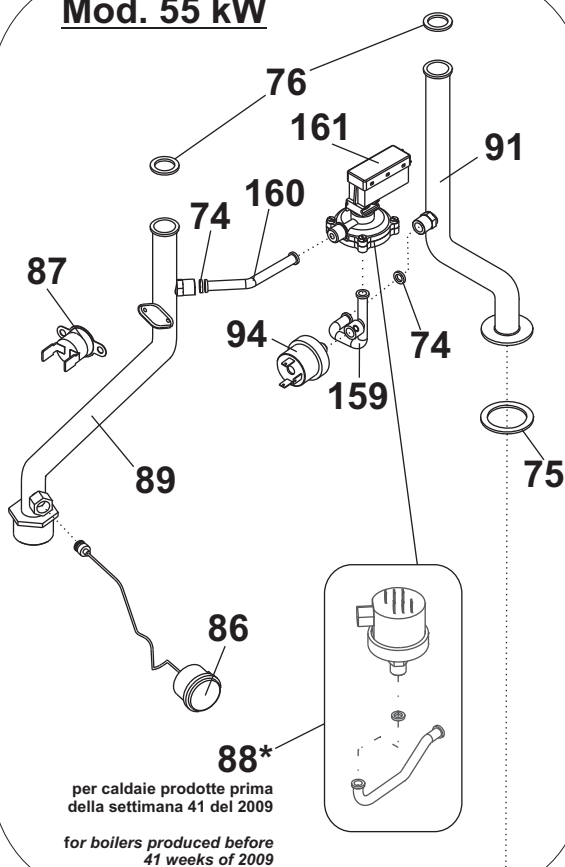




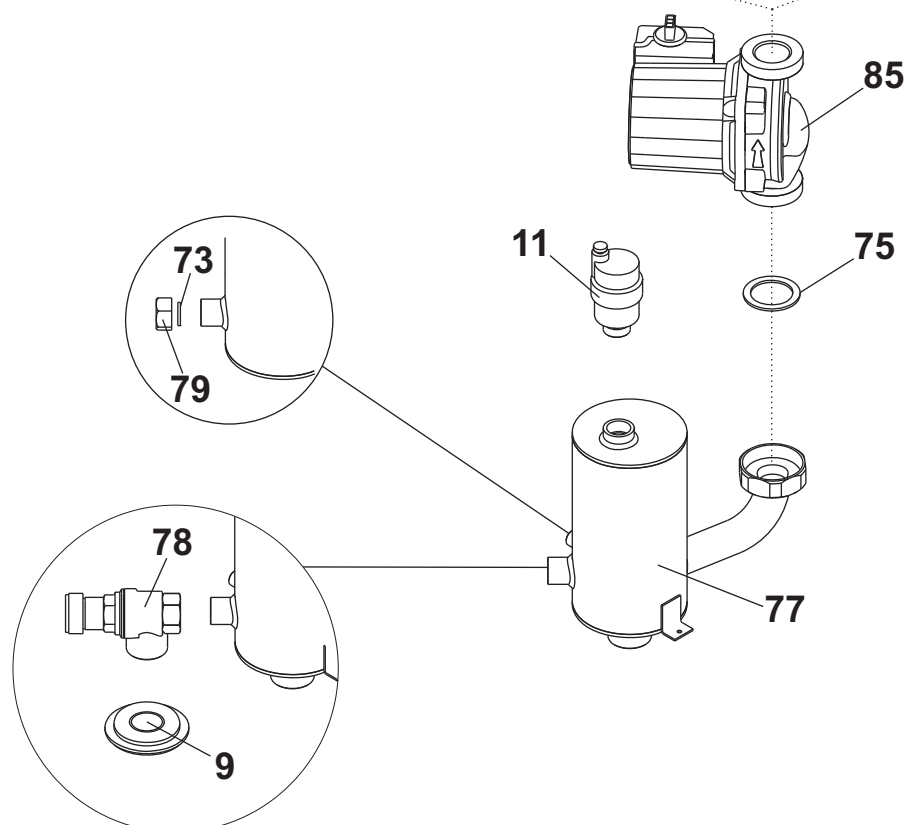
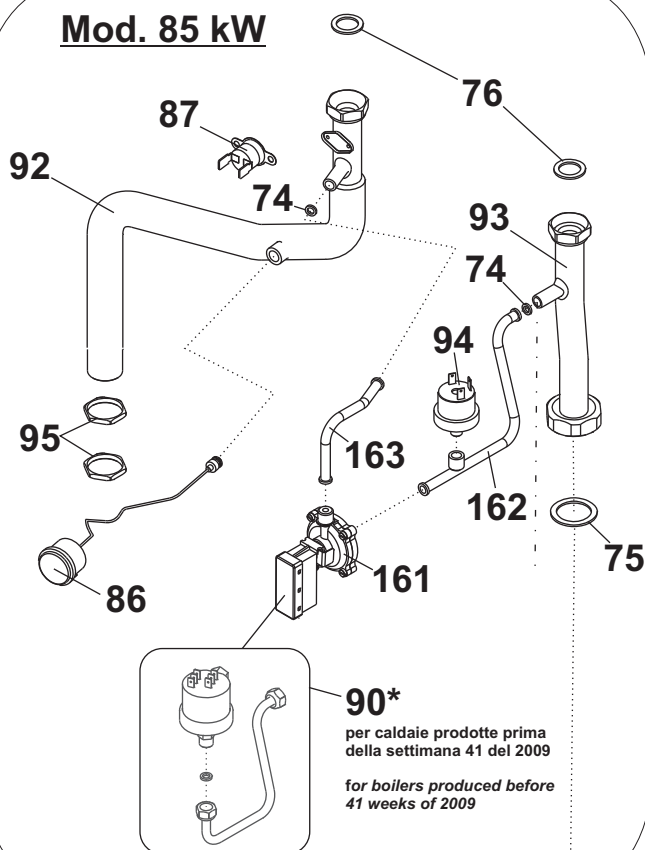


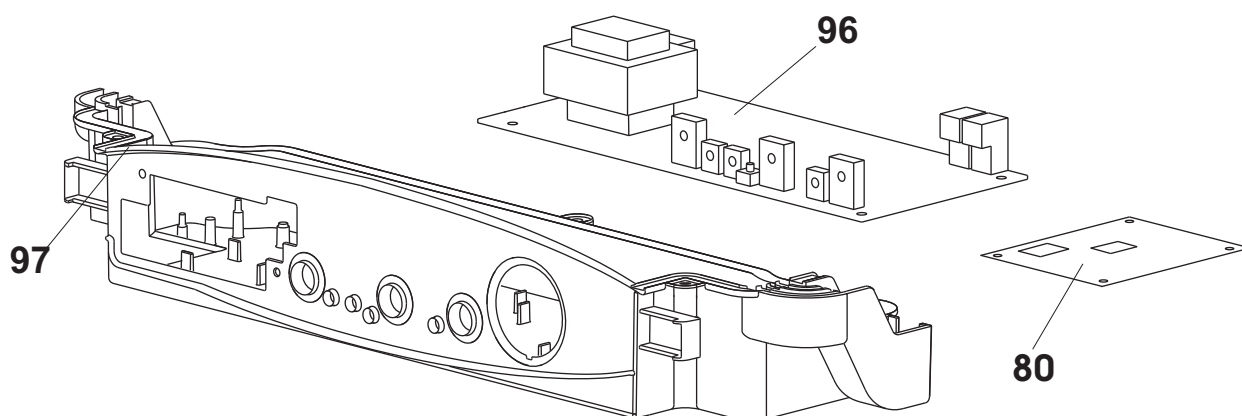
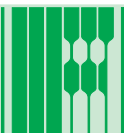


**Mod. 55 kW**

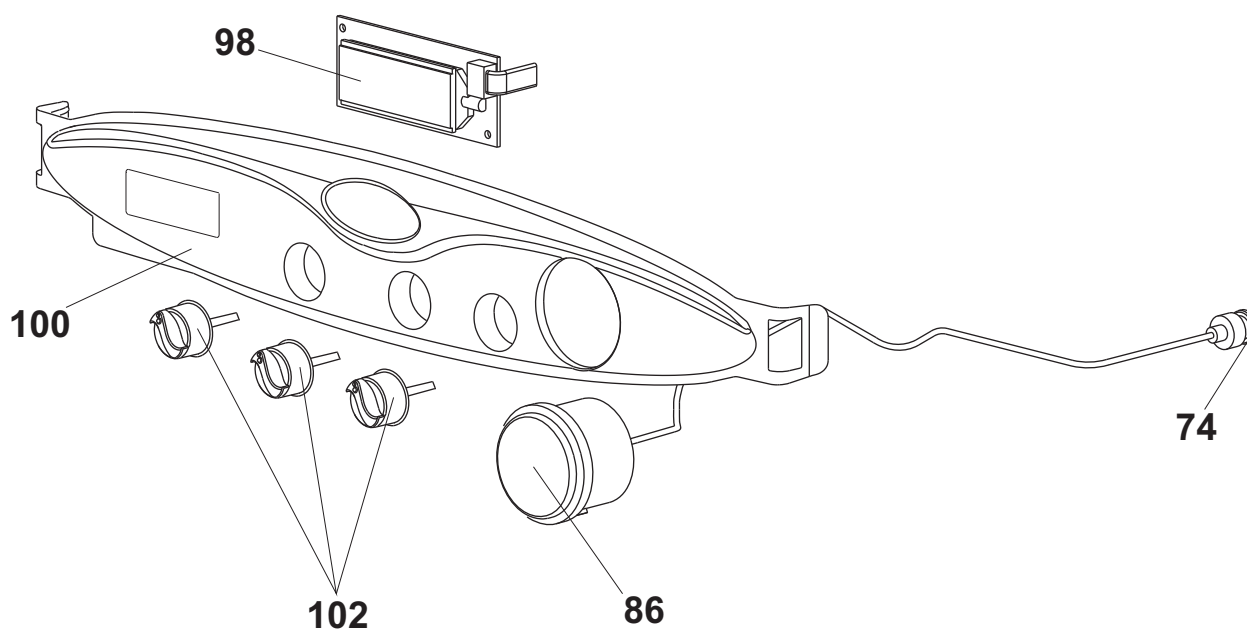
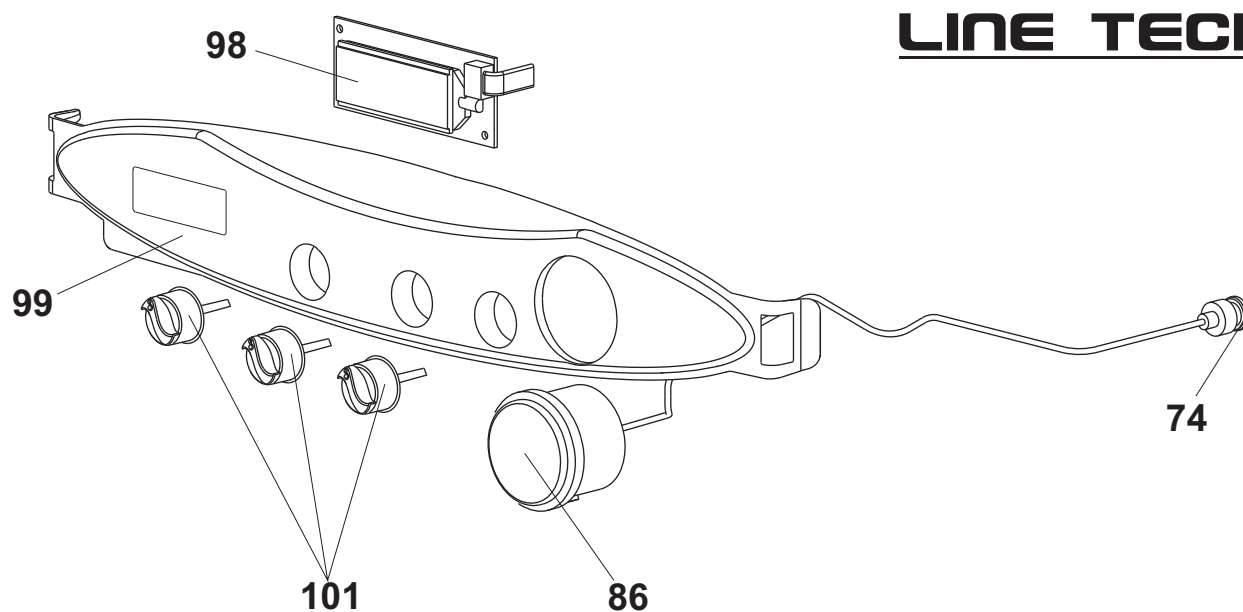


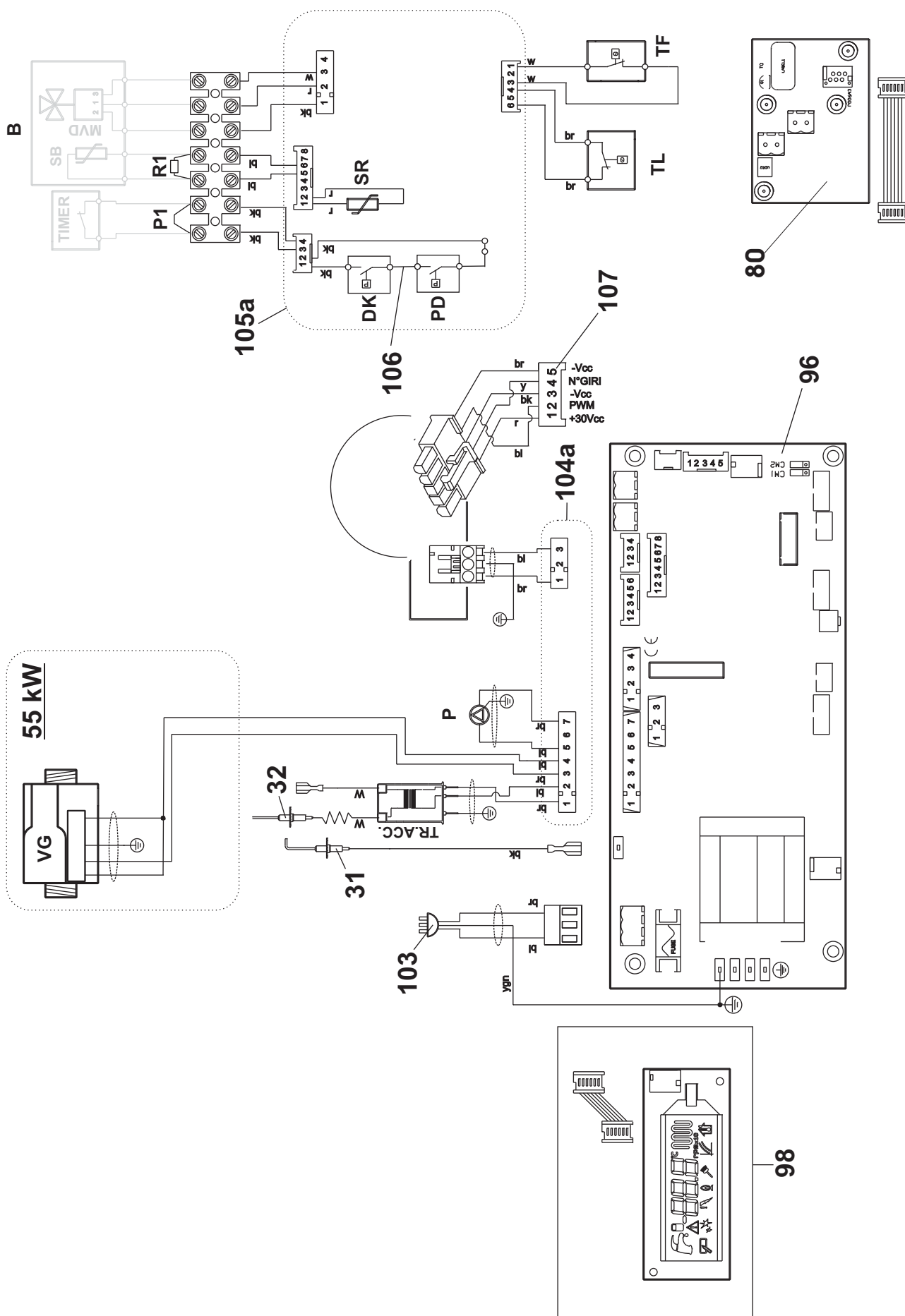
**Mod. 85 kW**

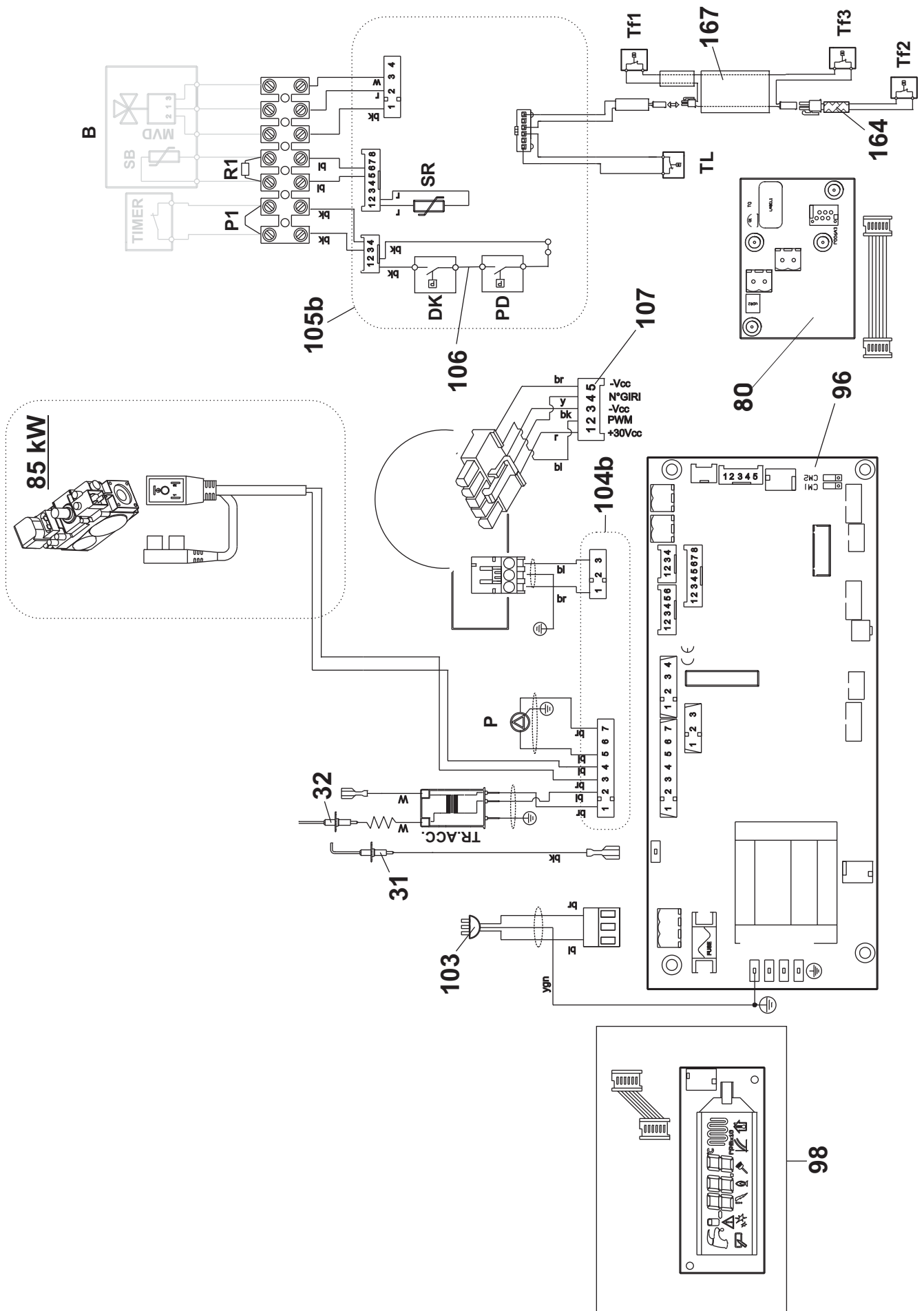




**LINE TECH**









## Tahiti-Pictor Condensing Modulo KR

| Esp | Codice/Code | Pz/Pcs | Descrizione                               | Description                                |
|-----|-------------|--------|-------------------------------------------|--------------------------------------------|
| 1a  | 6TAPRUCA01  | 1      | tappo cieco per rubinetto di carico       | plug for filling tap                       |
| 1b  | 6Y41374800  | 3      | Tappo ad alette per caldaie               | Finning cap for wall-hung boiler           |
| 2   | 6PROFPOR00  | 2      | Profilo Portante Caldaia                  | Boiler Supporting Profile                  |
| 3   | 6FONDMUR12  | 1      | Fondello Caldaia Modulo A Condensazione   | Condensing Module Complete Base            |
| 4   | 6COPECOM00  | 1      | Coperchio Modulo Condensazione            | Condensing Module Cap                      |
| 5   | 6PANLACM01  | 1      | Pannello Laterale                         | Side Panel                                 |
| 6   | 6ISOLLAT06  | 1      | Isolamento Pannello Laterale Modulo       | Side Panel Insulation                      |
| 7   | 6ISOLANT01  | 1      | Isolamento Pannello Anteriore Modulo      | Front Panel Insulation                     |
| 8   | 6PANFRM05   | 1      | Pannello Frontale Nova Florida            | Nova Florida Front Panel                   |
|     | 6PANFRM06   | 1      | Pannello Frontale Fondital                | Fondital Front Panel                       |
| 9   | 6WGUASIL03  | 5      | Guarnizione D 52x24 Silicone              | D 52x24 Silicone Gasket                    |
| 10  | 6RIDUZIO10  | 1      | Riduzione M-F 60/80 L=134                 | Transition piece 60/80 L=134               |
| 11  | 6VALSFAU02  | 1      | Valvola Sfiato G 1/2                      | G 1/2 Automatic Relief Valve               |
| 12  | 6SONDNTC01  | 3      | Sonda Ntc Ad Immersione Dual Line         | Ntc Immersion Probe                        |
| 13  | 6WRONDAL00  | 10     | Rondella In Alluminio Per Ugello          | Aluminium washer for nozzle                |
| 14  | 6SCAMCON05  | 1      | Scambiatore Condensazione 55 kW           | Condensing 55 kW Heat Exchanger            |
| 15  | 6PIAFISC01  | 2      | Piastra Fissaggio Scambiatore Mono        | Mono Heat Exchanger Fixing Plate           |
| 16  | 6PIAFISC02  | 2      | Piastra Verticale Fissaggio Scambiatore   | Mono Heat Exchanger Vertical Fixing Plate  |
| 17  | 6STAFISC10  | 1      | Staffa Fissaggio Scambiatore Mono Sx      | Left Mono Heat Exchanger Clamp             |
| 18  | 6STAFISC09  | 1      | Staffa Fissaggio Scambiatore Mono Dx      | Right Mono Heat Exchanger Clamp            |
| 19  | 6PIASCHI00  | 1      | Piastrina Chiusura Torretta Di Scarico    | Sealing Plate For Flue Gas Discharge Tower |
| 20  | 6GUARNIZ35  | 1      | Guarnizione Per Torretta Di Scarico       | Flue Gas Discharge Tower Seal              |
| 21  | 6TAPPFUM00  | 1      | tappo di chiusura foro d.12 mm            | d.12 mm closing cap                        |
| 22  | 6INSETER00  | 1      | Inserto Per Termostato Fumi               | Insert For Thermostat                      |
| 23  | 6ORTERFU00  | 10     | O-Ring Per Termostato Fumi                | O-Ring For Thermostat                      |
| 24  | 6TORRSCA02  | 1      | Torretta Di Scarico                       | Flue Gas Discharge Tower                   |
| 25  | 6GUARNIZ37  | 1      | Guarniz.Triplo Labbro                     | Triple Lipped Seal                         |
| 26  | 6STASUPP03  | 1      | Staffa Supporto Trasformatore             | Transformer Clamp                          |
| 27  | 6TRASFAC00  | 1      | Trasformatore Brahma TSM                  | Brahma TSM Transformer                     |
| 28  | 6ISOLBRU01  | 1      | Isolante Porta Bruciatore Modulo          | Module Burner Holder Insulation            |
| 29  | 6PORTBRU01  | 1      | Porta Bruciatore                          | Heat Exchanger Door                        |
| 29a | 6GUARPOR01  | 1      | Guarnizione In Silicone 55-85             | 55-85 Silicone Lip Gasket                  |
| 30  | 6GUARNIZ38  | 5      | Guarnizione Per Elettrodi                 | Gasket For Plugs                           |
| 31  | 6CANDRIL01  | 1      | Candela Rilevazione 55-85                 | 55-85 Detection Plug                       |
| 32  | 6CANDACC00  | 3      | Candela Accensione                        | Igniter Plug                               |
| 33  | 6BRUCOND00  | 1      | Bruciatore Condensazione 55 kW            | 55 kW Condensing Burner                    |
| 34  | 6GUARBRU00  | 3      | Guarnizione Bruciatore                    | Heat Exchanger Gasket                      |
| 35  | 6MANARGA01  | 1      | Manichetta Aria/Gas Modulo                | Condensing Module Air/Gas Sleeve           |
| 36  | 6MANICOT05  | 1      | Manicotto D.60                            | Joint                                      |
| 37  | 6SIFRACO01  | 1      | Sifone Raccogli Condensa Con Tappo Piatto | Condensate Trap With Flat Cap              |
| 38  | 6TUSCACO00  | 1      | Tubo Scarico Condensa                     | Condensate Drain Pipe                      |
| 39  | 6TUBOSIL02  | 1      | Tubo Silicone D.20 X D.15 X250            | D.20 X D.15 X250 Silicone Pipe             |
| 40  | 6FASCMOL01  | 1      | Fascetta A Molla                          | Spring Retainer                            |
| 41  | 6CURVTEC00  | 1      | Curva Tecnica 50mm                        | 50mm Technical Curve                       |
| 42  | 6TUBOCOR02  | 1      | Tubo Corrugato 50mm                       | 50mm Wrinkled Tube                         |
| 43  | 6CURVTEC01  | 1      | Curva Tecnica 50mm                        | 50mm Technical Curve                       |
| 44  | 6MIXERAG01  | 1      | Mixer Sit 390                             | Sit 390 Mixer                              |
| 45  | 6YGUAROR00  | 10     | Guarnizione O-Ring Ventilatore            | Fan O-Ring                                 |
| 46  | 6FLACOLL00  | 1      | Flangia Di Collegamento                   | Connecting Flange                          |
| 47  | 6ORVENTI00  | 10     | O-Ring 70x3 Per Ventilatore               | 70x3 Fan O-Ring                            |
| 48  | 6VENTILA14  | 1      | Ventilatore Ebm Papst Rg 148              | Ebm Papst Rg 148 Fan                       |
| 49  | 6GUARVEN01  | 1      | Guarnizione Ventilatore                   | Fan Gasket                                 |
| 50  | 6GROMNIA03  | 10     | Guarnizione 3/4"                          | 3/4" Gasket                                |
| 51  | 6TUBOGAS34  | 1      | Tubo Gas Ingresso Mixer 55 kW             | 55 kW Mixer Connection GasTube             |
| 52  | 6DIAFRAM42  | 3      | Diaframma Ø5,9 Cond. 55 kW G31            | G31 55 kW Cond. Boiler Ø5,9 Diaphragm      |
|     | 6DIAFRAM43  | 3      | Diaframma Ø7,9 Cond. 85 kW G31            | G31 85 kW Cond. Boiler Ø7,9 Diaphragm      |
|     | 6DIAFRAM44  | 3      | Diaframma Ø8,2 Cond. 55 kW G20            | G20 55 kW Cond. Boiler Ø8,2 Diaphragm      |
|     | 6DIAFRAM45  | 3      | Diaframma Ø10,3 Cond. 85 kW G20           | G20 85 kW Cond. Boiler Ø10,3 Diaphragm     |



| Esp  | Codice/Code  | Pz/Pcs | Descrizione                                   | Description                                |
|------|--------------|--------|-----------------------------------------------|--------------------------------------------|
| 53   | 6VALVGAS10   | 1      | Valvola Gas Sit 55 kW                         | 55 kW Condensing Gas Valve                 |
| 54   | 6YBOBINA00   | 1      | Bobina Valvola Sit 840-845-848                | 840-845-848 Sit Gas Valve Coil             |
| 55   | 6TUBOGAS35   | 1      | Tubo Gas Per Ingresso Valv.Mod.55 kW          | 55 kW Valve Connection Gas Tube            |
| 56   | 6RACCOIN00   | 1      | Raccordo Ingresso Gas                         | Gas Intake Connector                       |
| 57   | 6GUARGAS00   | 1      | Guarnizione Gas 46x46                         | 46x46 Gas Gasket                           |
| 58   | 6TUBOGAS33   | 1      | Tubo Gas Ingresso Mixer 85 kW                 | 85 kW Mixer Connection GasTube             |
| 59   | 6VALVGAS09   | 1      | Valvola Gas Sit 822 85 kW                     | 85 kW Condensing Gas Valve                 |
| 60   | 6BOBINEV02   | 1      | Bobina EV2 220/240 V, 50 Hz                   | EV2 220/240 V, 50 Hz Coil                  |
| 61   | 6BOBINEV01   | 1      | Bobina EV1 220/240 V, 50 Hz                   | EV1 220/240 V, 50 Hz Coil                  |
| 62   | 6TUBOGAS32   | 1      | Tubo Ingresso Gas Modulo 85 kW                | 85 kW Valve Connection Gas Tube            |
| 63   | 6MIXERAG00   | 1      | Mixer Honeywell VMS                           | Honeywell VMS Mixer                        |
| 64   | 6RACCORD18   | 1      | Raccordo Per Mixer                            | Mixer Connector                            |
| 65   | 6TUBOCOR04   | 1      | Tubo Corrugato D. 60mm                        | D. 60mm Wrinkled Tube                      |
| 66   | 6BRUCOND01   | 1      | Bruciatore Condensazione 85 kW                | 85 kW Condensing Burner                    |
| 67   | 6TERMFUS00   | 1      | Termofusibile 115° C                          | Termofuse 115° C                           |
| 68   | 6SCAMCON10   | 1      | Scambiatore Condensazione 85 kW               | Heat Exchanger Condensing 85 kW            |
| 69   | 6GUARNIZ44   | 1      | Guarniz.Tenuta Scarico Fumi                   | Discharge Pipe Sealing Compound            |
| 70   | 6STAFISC07   | 1      | Staffa Fissaggio Scambiatore Duo Sx           | Left Duo Heat Exchanger Clamp              |
| 71   | 6STAFISC06   | 1      | Staffa Fissaggio Scambiatore Duo Dx           | Right Duo Heat Exchanger Clamp             |
| 72   | 6TUSCACO01   | 1      | Tubo Scarico Condensa Doppia Curva            | Doble Curve Condensate Drain Pipe          |
| 73   | 6GROMNIA02   | 10     | Guarnizione 1/2"                              | 1/2" Gasket                                |
| 74   | 6GROMNIA00   | 10     | Guarnizione 1/4"                              | 1/4" Gasket                                |
| 75   | 6GROMNIA06   | 10     | Guarnizione 1 1/2"                            | 1 1/2" Gasket                              |
| 76   | 6GROMNIA04   | 10     | Guarnizione 1"                                | 1" Gasket                                  |
| 77   | 6TUBOBOT40   | 1      | Bottiglia Di Disareazione                     | Deareator Flask                            |
| 78   | 6VALSIBA14   | 1      | Valvola di Sicurezza G1/2 4 Bar               | G1/2 4 Bar Security Valve                  |
| 79   | 6TAPPOGF00   | 1      | Tappo G 1/2 F                                 | G 1/2 F Plug                               |
| 80   | 6SCHEREM00   | 1      | Scheda Per Interfaccia Controllo Remoto       | Remote Control Electronic Board            |
| 81   | 6CERNIER02   | 1      | Cerniera Acciaio Inox                         | Stainless steel hinge                      |
| 82   | 6ANTASIN00   | 1      | Anta inox sinistra/destra                     | Left/right stainless steel door            |
|      | 6ANTASIN01   | 1      | Anta lamiera verniciata sinistra / destra     | Left/right painted door                    |
| 83   | 6ANTADES00   | 1      | Anta inox sinistra / destra con serratura     | Left/right stainless steel door with lock  |
|      | 6ANTADES01   | 1      | Anta lamiera verniciata sx / dx con serratura | Left/right painted door with lock          |
| 84   | 6CERNIER01   | 1      | Cerniera per ante armadio                     | Case doors hinge                           |
| 85   | 6CIRCOLA17   | 1      | Circolatore RS 25-7-3-9 Crf (55kW)            | RS 25-7-3-9 Crf Circulating Pump (55kW)    |
|      | 6CIRCOLA18   | 1      | Circolatore Grundfos Ups 25-80-130 (85kW)     | Grundfos Circulating Pump (85kW)           |
| 86   | 6MANOMET06   | 1      | Manometro A Piatello G1/4 0,70 M              | Pressure Gauge G1/4 0,70 M                 |
| 87   | 6TERMSIC05   | 3      | Termostato Sic. 95°C                          | Safety Thermostat 95 °C                    |
| 88*  | 6KITPRES55   | 1      | Kit pressostato 55 kW                         | 55 kW Pressure Switch Kit                  |
| 89   | 6TUBMAIM21   | 1      | Tubo Mand.Imp.Modulo 55 kW                    | Delivery Duct To The CH System KR 55 kW    |
| 90*  | 6KITPRES85   | 1      | Kit pressostato 85 kW                         | 85 kW Pressure Switch Kit                  |
| 91   | 6TUBRIIM15   | 1      | Tubo Ritorno Impianto Modulo 55 kW            | Return Duct From The CH System 55 kW       |
| 92   | 6TUBMAIM20   | 1      | Tubo Mand.Imp.Modulo 85 kW                    | Delivery Duct To The CH System KR 85 kW    |
| 93   | 6TUBRIIM14   | 1      | Tubo Ritorno Impianto Modulo 85 kW            | Return Duct From The CH System 85 kW       |
| 94   | 6PRESSAC00   | 1      | Pressostato D'acqua                           | No Water Pressure Switch                   |
| 95   | 6GHIEROT02   | 3      | Ghiera G 1"                                   | G 1" Ring Nut                              |
| 96   | 6SCHEMOD18   | 1      | Scheda Di Modulazione Modulo                  | Condensing Electronic Board                |
| 97   | 6SCAELPA00   | 1      | Scatola Contenimento Elettronica              | Box For Electronic Component Parts         |
| 98   | 6SCHELCD00   | 1      | Scheda Lcd                                    | Lcd Board                                  |
| 99   | 6FRONPAN11   | 1      | Pannello Portastrumenti Line Tech FN          | Line Tech Instrument Panel Fn              |
| 100  | 6FRONPAN13   | 1      | Pannello Portastrumenti Line Tech NF          | Line Tech Instrument Panel Nf              |
| 101  | 6MANOPOL00   | 3      | Manopola D.18 Per Caldaia Murale FN           | Knob D.18 for Fn Boilers Instrument Panels |
| 102  | 6MANOPOL01   | 3      | Manopola D.18 Per Caldaia Murale NF           | Knob D.18 for Nf Boilers Instrument Panels |
| 103  | 6CAVOALI00   | 1      | Cavo Di Alimentazione                         | Supply Cable                               |
| 104a | 6CABLMOD04   | 1      | Cabl. Valv. Gas, Pompa, Tras.Acc, V, KR 55    | Gas Valve, Fan, Pump Conn. KR 55           |
| 104b | 6CABLMOD06   | 1      | Cabl. Valv. Gas, Pompa, Tras.Acc, V, KR 85    | Gas Valve, Fan, Pump Conn. KR 85           |
| 105a | 6CABLMOD13   | 1      | Cabl. TL, TF, Sonada Risc, Pressostato        | Pressure, CH Probe, TL, TF Connection      |
| 105b | 6CABLMOD05** | 1      | Cabl. TL, TF, Sonada Risc, Pressostato 85     | 85 Pressure, CH Probe, TL, TF Connection   |
|      | 6CABLMOD13   | 1      | Cabl. TL, TF1, Sonada Risc, Pressostato       | Pressure, CH Probe, TL, TF1 Connection     |
| 106  | 6COLLEGA26   | 1      | Collegamento Pressostato Minima E Massima     | Minimum And Maximum Pressure Connection    |
| 107  | 6CABLMOD11   | 1      | Collegamento Ventilatore                      | Fan Connection                             |

| Esp | Codice/Code | Pz/Pcs | Descrizione                                                       | Description                                                |
|-----|-------------|--------|-------------------------------------------------------------------|------------------------------------------------------------|
| 108 | 6GUASCHI00  | 6 mt   | Guarnizione schiumata adesiva h=5mm                               | Adhesive sealing strip h=5mm                               |
|     | 6GUASCHI01  |        | Guarnizione schiumata adesiva h=7mm (per espansione)              | Adhesive sealing strip h=7mm (for expansion module)        |
| 109 | 6FLAQUAD00  | 1      | Flangia cieca inox per collettore acqua                           | Stainless steel blind flange for water manifold            |
|     | 6FLAQUAD01  | 1      | Flangia cieca lamiera verniciata per collettore acqua             | Painted blind flange for water manifold                    |
| 110 | 6FLAQUAD06  | 1      | Flangia cieca inox per scarico condensa                           | Stainless steel blind flange for condensate discharge      |
|     | 6FLAQUAD07  | 1      | Flangia cieca verniciata per scarico condensa                     | Painted blind flange for condensate discharge              |
| 111 | 6FLAQUAD02  | 1      | Flangia cieca inox collettore gas                                 | Stainless steel blind flange for gas manifold              |
|     | 6FLAQUAD03  | 1      | Flangia cieca lamiera verniciata collettore gas                   | Painted blind flange for gas manifold                      |
| 112 | 6GUARNIZ47  | 1      | Guarnizione tenuta                                                | Holding gasket                                             |
| 113 | 6GUARNIZ11  | 1      | Guarnizione adesiva diam 80                                       | Adhesive gasket diam. 80                                   |
| 114 | 6TRONASP00  | 1      | Tronchetto                                                        | Air intake tower                                           |
| 115 | 6TERMCIN00  | 1      | Terminale                                                         | Terminal                                                   |
| 116 | 6STAFISS51  | 1      | Staffa fissaggio collettore                                       | Manifold fixing bracket                                    |
| 117 | 6LAMCOLL00  | 1      | Flangia inox per collettore gas                                   | Stainless steel flange for gas manifold                    |
|     | 6LAMCOLL01  | 1      | Flangia lamiera verniciata per collettore gas                     | Painted flange for gas manifold                            |
| 118 | 6LAMCOLL02  | 1      | Flangia inox collettore acqua                                     | Stainless steel flange for water manifold                  |
|     | 6LAMCOLL03  | 1      | Flangia lamiera verniciata collettore acqua                       | Painted flange for water manifold                          |
| 119 | 6FLAQUAD04  | 1      | Flangia inox per scarico condensa                                 | Stainless steel flange for condensate discharge            |
|     | 6FLAQUAD05  | 1      | Flangia lamiera verniciata per scarico condensa                   | Painted flange for condensate discharge                    |
| 120 | 6PARCALD00  | 1      | Partenza caldaia diam. 80 (55 kW)                                 | Flue gas discharge tower diam. 80 (55 kW)                  |
|     | 6PARCALD01  | 1      | Partenza caldaia diam. 100 (85 kW)                                | Flue gas discharge tower diam. 100 (85 kW)                 |
| 121 | 6COPTACF01  | 1      | Tappo chiusura fumi                                               | Flue gases plug                                            |
| 122 | 6TROSCAF00  | 1      | Tronchetto scarico fumi 60/80                                     | Flue gas discharge tower 60/80                             |
| 123 | 6COLTUBO01  | 1      | Collare per tubo Diam 58-62                                       | Pipe collar diam. 58-62                                    |
| 124 | 6COLTUBO00  | 1      | Collare per tubo Diam 46-50                                       | Pipe collar diam. 46-50                                    |
| 125 | 6VASOESP04  | 1      | Vaso espansione 5 litri                                           | 5 Litre expansion tank                                     |
| 126 | 6GUARNIZ45  | 1      | Guarnizione DN80 PN6                                              | DN80 PN6 gasket                                            |
| 127 | 6TERMSIC09  | 1      | Termostato di sicurezza 100°C ISPESL                              | 100 °C ISPESL safety thermostat                            |
| 128 | 6SEPIDRA00  | 1      | Separatore Idraulico                                              | Hydraulic separator                                        |
| 129 | 6TERMOMT03  | 1      | Termometro 120°C ISPESL                                           | 120 °C ISPESL Thermometer                                  |
| 130 | 6VALSIBA12  | 1      | Valvola di sicurezza G1 5 bar ISPESL                              | G1 5 bar ISPESL safety valve                               |
| 131 | 6VALSFAU02  | 1      | Valvola di sfiato Robocal G1/2                                    | Robocal G1/2 relief valve                                  |
| 132 | 6PRESSAC03  | 1      | Pressostato acqua di massima ISPESL                               | ISPESL water safety pressure switch                        |
| 133 | 6RICAMMO00  | 1      | Riccio Ammortizzatore G1/4                                        | Water hammer reducing loop G1/4                            |
| 134 | 6RUBIMAN00  | 1      | Rubinetto Manometro - Campione ISPESL                             | Three way tap for master pressure gauge                    |
| 135 | 6MANOMET07  | 1      | Manometro ISPESL                                                  | ISPESL Manometer                                           |
| 136 | 6COLLGAS00  | 1      | Collettore Gas uscita valvola intercettazione                     | Gas manifold with closing valve outlet                     |
| 137 | 6COLLGAS01  | 1      | Collettore Gas ingresso valvola intercettazione                   | Gas manifold with closing valve inlet                      |
| 138 | 6VALINCO00  | 1      | Valvola Intercettazione combustibile 98°C                         | Gas closing valve 98 °C                                    |
| 139 | 6GUARNIZ46  | 1      | Guarnizione Gas DN50 PN6                                          | DN50 PN6 gas gasket                                        |
| 140 | 6RUBINET24  | 1      | Rubinetto Gas dritto G3/4 giallo                                  | G3/4 yellow straight gas tap                               |
| 141 | 6RUBINET20  | 1      | Rubinetto dritto G1 rosso                                         | G1 red straight tap                                        |
| 142 | 6VALTREV00  | 1      | Valvola a 3 vie G1F                                               | G1F three way valve                                        |
| 143 | 6COLLETT02  | 1      | Collettore centrale Mandata/Ritorno                               | Delivery/return central manifold                           |
| 144 | 6COLLGAS02  | 1      | Collettore Gas per modulo di espansione                           | Expansion module gas manifold                              |
| 145 | 6COLLGAS03  | 1      | Collettore Gas di collegamento (per cascata armadio)              | Connection gas manifold (for encased module)               |
| 146 | 6COLLGAS04  | 1      | Collettore Gas di collegamento L=368 (per cascata a parete)       | Connection gas manifold L=368 (for wall hung module)       |
| 147 | 6COLLETT05  | 1      | Collettore Mandata/Ritorno di collegamento (per cascata a parete) | Connection delivery/return manifold (for wall hung module) |
| 148 | 6COLLETT03  | 1      | Collettore Mandata/Ritorno di collegamento (per armadio)          | Connection delivery/return manifold (for encased module)   |

| Esp | Codice/Code | Pz/Pcs | Descrizione                                | Description                              |
|-----|-------------|--------|--------------------------------------------|------------------------------------------|
| 149 | 6CENTCAS00  | 1      | Centralina per gestione cascate di caldaie | Cascaded boilers management control unit |
| 150 | 6INTERFA00  | 1      | Interfaccia CoCo OT / CAN                  | CoCo OT / CAN interface                  |
| 151 | 6ALIMEMM00  | 1      | Alimentatore per modem GSM                 | GSM modem power supply                   |
| 152 | 6INTERFA01  | 1      | Interfaccia CoCo OT / PC                   | CoCo OT / PC interface                   |
| 153 | 6CAVOSE01   | 1      | Cavo seriale RS 232 dritto                 | RS232 straight serial cable              |
| 154 | 6MODEMGS00  | 1      | Modem GSM Siemens TC 35 i                  | Siemens TC 35 i GSM modem                |
| 155 | 6SONDACA01  | 1      | Sonda Collettore o Bollitore               | Solar panel or water tank probe          |
| 156 | 6SONDAES03  | 1      | Sonda esterna                              | External probe                           |
| 157 | 6ANTENNA00  | 1      | Antenna per GSM                            | GSM antenna                              |
| 158 | 6CAVOSE00   | 1      | Cavo RS232 "Null mode cable" F-F           | "Null mode cable" F-F RS232 cable        |
| 159 | 6TUBOCOL02  | 1      | Tubo Mandata Pressostato Diff.55 kW        | Delivery Duct To Diff. Pressure 55 kW    |
| 160 | 6TUBOCOL03  | 1      | Tubo Ritorno Pressostato Diff.55 kW        | Return Duct To Diff. Pressure 55 kW      |
| 161 | 6PRESSAC04  | 1      | Pressostato differenziale                  | Differential Pressure Switch             |
| 162 | 6TUBOCOL04  | 1      | Tubo Mandata Pressostato Diff.85 kW        | Delivery Duct To Diff. Pressure 85 kW    |
| 163 | 6TUBOCOL05  | 1      | Tubo Ritorno Pressostato Diff.85 kW        | Return Duct To Diff. Pressure 85 kW      |
| 164 | 6CABLMOD08  | 1      | Cablaggio termofusibile TF2                | TF2 Connection                           |
| 165 | 6CIRCSTA18  | 1      | Circuito stampato cascata moduli 7-8       | PCB cascade modules                      |
| 166 | 6TAPCHIU01  | 1      | Tappo chiusura fumi                        | Flue gases plug                          |
| 167 | 6CABLMOD17  | 1      | Cablaggio Tf1, Tf3                         | Tf1, Tf3 Connection                      |
| 168 | 6PORTBRU02  | 1      | Porta Bruciatore 85                        | 85 Burner Holder                         |
| 169 | 6TERMSIC13  | 1      | Termostato 260°C M5                        | M5 260 °C Thermostat                     |

**\*\* cablaggio per vecchi scambiatori : 6SCAMCON04    \*\*connection for old exchanger : 6SCAMCON04**

