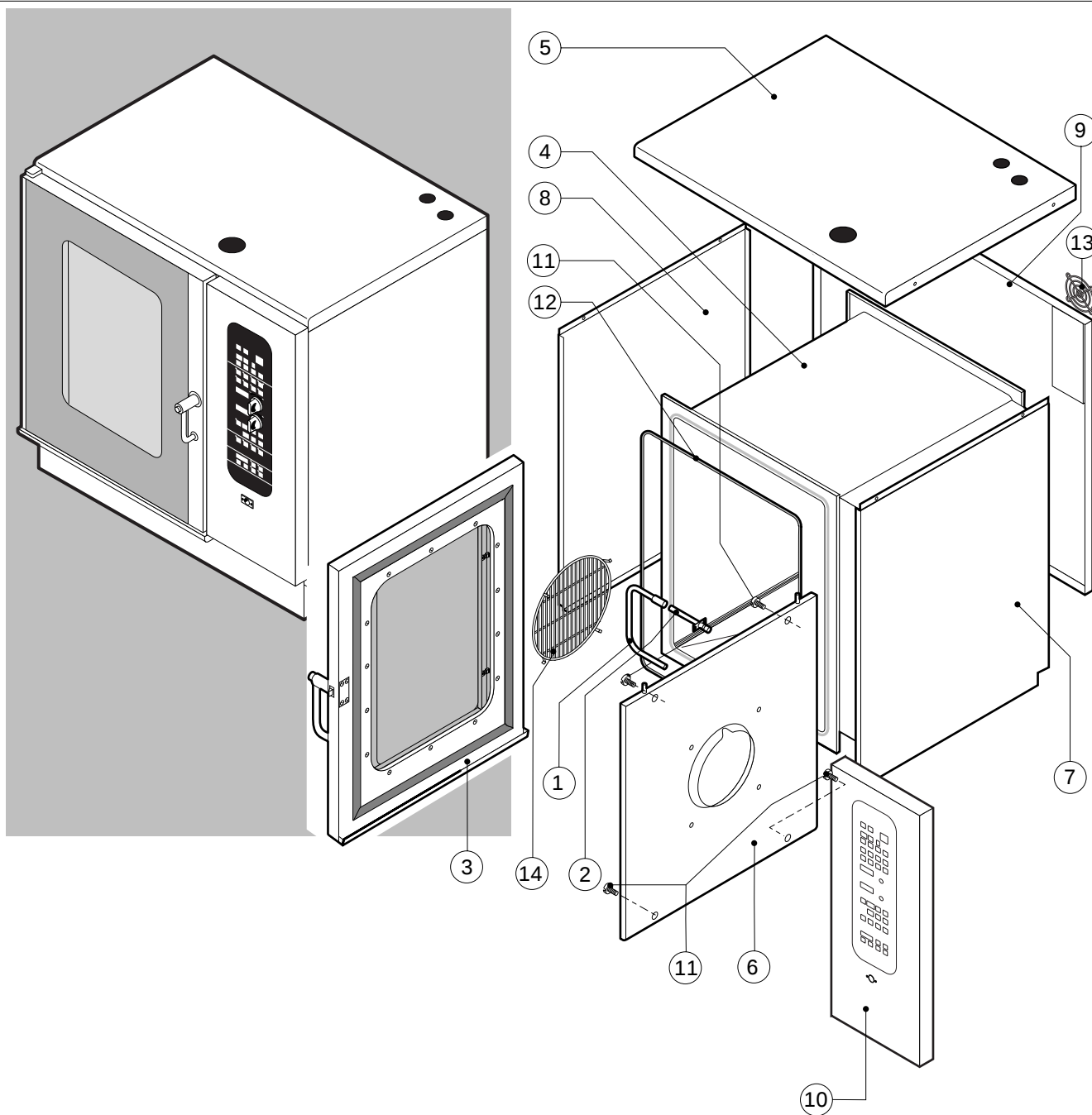
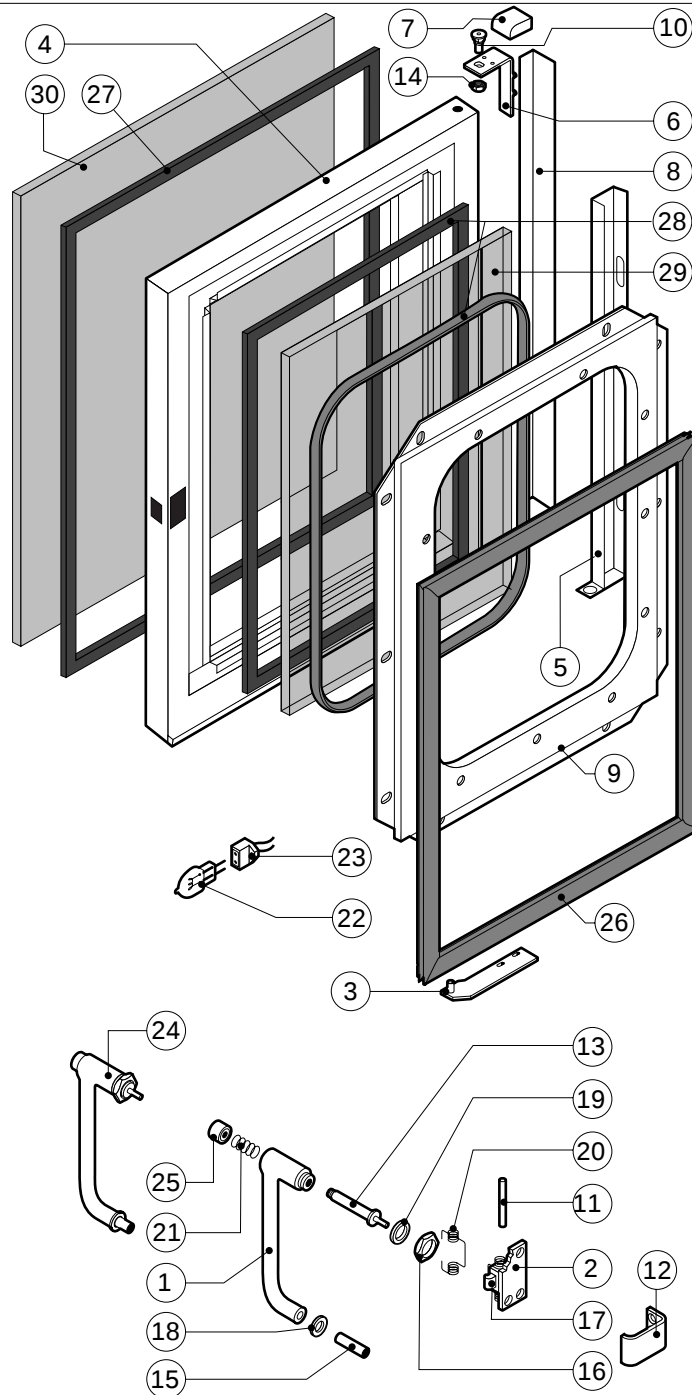
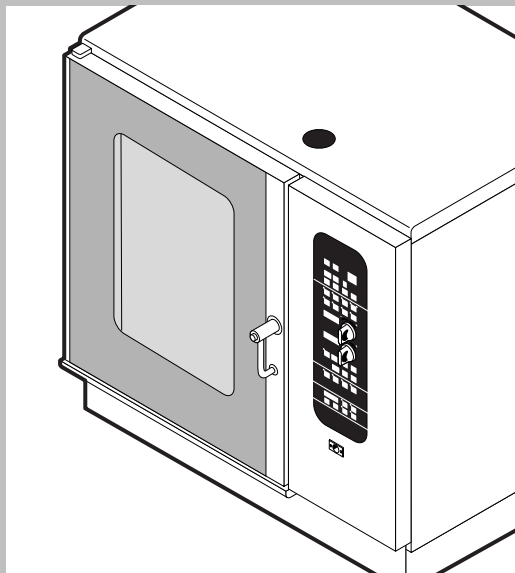




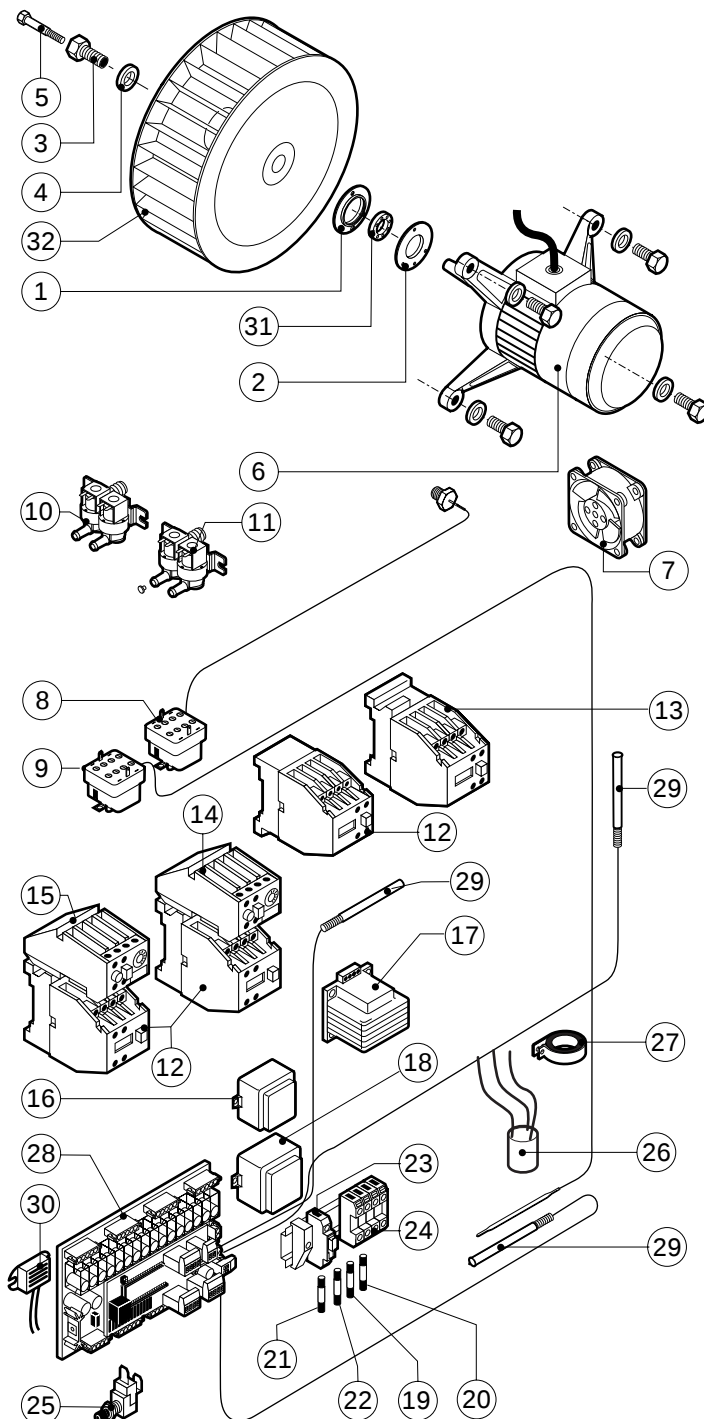
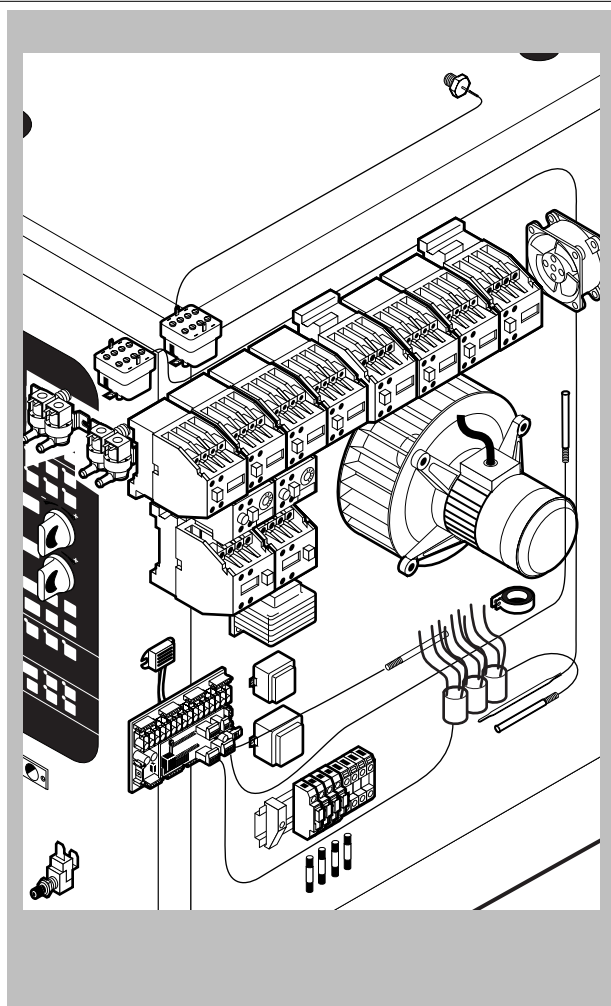
POS.	CODICE	PEZZI	DESCRIZIONE
1	R10206480	1	PROLUNGA SPRUZZATORE
2	R10206540	1	RACCORDO SPRUZZATORE
3	R14100320	1	PORTA COMPLETA CON LUCI
4	R14200050	1	KIT CAMERA COTTURA FORNO
5	R14200470	1	COPERCHIO
6	R14200870	1	KIT DEFLETTORE
7	R14201490	1	FIANCO DX
8	R14201500	1	FIANCO SX
9	R14201620	1	SCHIENA
10	R14202920	1	CRUSCOTTO
11	R58006400	4	VITE FERMO DEFLETTORE
12	R70042880	1	GUARNIZIONE FACCIATA FORNO
13	R75300020	1	MASCHERINA VENTILATORE Ø 120
14	R75300090	1	MASCHERINA VENTILATORE Ø 350

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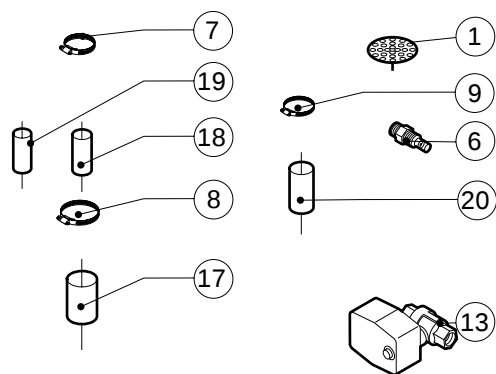
POS.	CODICE	PEZZI	DESCRIZIONE
1	R09200230	1	IMPUGNATURA MANIGLIA
2	R10100110	1	FLANGIA NASELLO MANIGLIA COMPLETA
3	R12212250	1	CERNIERA INFERIORE
4	R14200740	1	PORTA
5	R14200790	1	CALOTTA SX LAMPADE
6	R14200820	1	CERNIERA SUPERIORE
7	R14200830	1	COPRI CERNIERA
8	R14403440	1	FERMAVETRO SX
9	R14406120	1	CONTROPORTA
10	R58002150	1	PERNO SUPERIORE CERNIERA
11	R58002160	1	PERNO NASELLO MANIGLIA
12	R58002760	1	AGGANCIO NASELLO MANIGLIA
13	R58003500	1	ASTA PULSANTE MANIGLIA
14	R58004050	1	DADO PER PERNO CERNIERA SUPERIORE
15	R58004320	1	DISTANZIALE MANIGLIA
16	R58004830	1	GHIERA M18x1
17	R58005050	1	NASELLO MANIGLIA
18	R58005340	1	RONDELLA ISOLANTE INFERIORE MANIGLIA
19	R58005350	1	RONDELLA ISOLANTE SUPERIORE MANIGLIA

POS.	CODICE	PEZZI	DESCRIZIONE
20	R61620012	1	MOLLA PER NASELLO MANIGLIA
21	R61620041	1	MOLLA PULSANTE MANIGLIA
22	R65270020	2	LAMPADA ALOGENA 20W 12V G4
23	R65270400	2	PORTALAMPADA PER LAMPADA ALOGENA
24	R69015080	1	MANIGLIA PULSANTE COMPLETA
25	R69031190	1	PULSANTE MANIGLIA
26	R70042580	1	GUARNIZIONE PORTA
27	R70042680	1	GUARNIZIONE CRISTALLO ANTERIORE
28	R70042780	1	GUARNIZIONE CRISTALLO POSTERIORE
29	R71020130	1	CRISTALLO POSTERIORE PORTA
30	R71200740	1	CRISTALLO PORTA



POS.	CODICE	PEZZI	DESCRIZIONE
1	R58003840	1	FLANGIA GUARNIZIONE MOTORE
2	R58003850	1	CONTROFLANGIA GUARNIZIONE MOTORE
3	R58004000	1	VITE FISSAGGIO VENTOLA M12x1.5 SX
4	R58004010	1	RONDELLA FISSAGGIO VENTOLA Ø 30/12.5
5	R61020562	1	VITE MOTORE TE A2 M6x55
6	R65040051	1	KIT MOTORE HP 1/0.3
7	R65060050	1	VENTILATORE COMPATTO Ø 120
8	R65070070	1	KIT TERMOSTATO SICUREZZA CAMERA
9	R65070080	1	KIT TERMOSTATO SICUREZZA BOILER
10	R65110040	1	ELETTROVALVOLA DOPPIA 220V 50HZ
11	R65115000	1	ELETTROVALVOLA DOPPIA 220V 50HZ C/RIDUT.
12	R65140150	8	TELERUTTORE 3TF4011-OAUO 240V
13	R65140240	5	TELERUTTORE 3TF4211-OAUO 240V
14	R65160110	1	TERMICO 3UA5000-0J 0.63-1A
15	R65160120	1	TERMICO 3UA5000-1C 1.6-2.5A
16	R65180410	1	TRASFORMATORE 16VA
17	R65180430	1	TRASFORMATORE 40VA
18	R65180650	1	TRASFORMATORE 23VA
19	R65200086	1	FUSIBILE 0.125A (T)

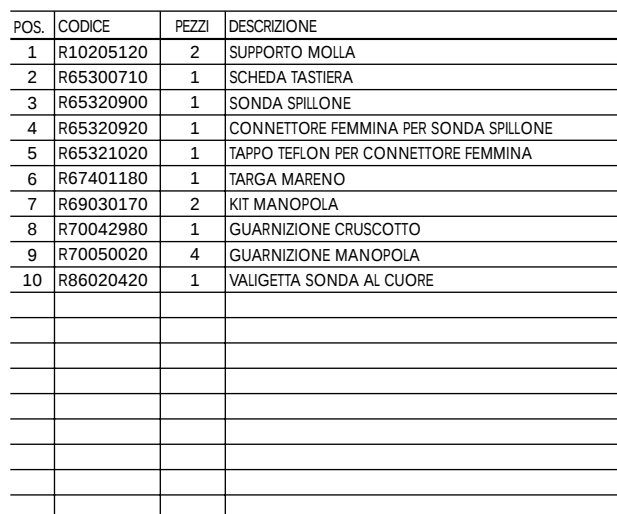
POS.	CODICE	PEZZI	DESCRIZIONE
20	R65200200	1	FUSIBILE 2A
21	R65200320	1	FUSIBILE 0.2A (T)
22	R65200350	1	FUSIBILE 0.4A (T)
23	R65210020	4	PORTAFUSIBILE BARRA DIN
24	R65220130	1	MORSETTIERA
25	R65260540	1	MICRO PORTA
26	R65280200	3	FILTRO ANTIDISTURBO
27	R65280450	1	FERRITE
28	R65300730	1	SCHEDA BASE
29	R65325000	3	SONDA PT100
30	R65330020	1	SUONERIA
31	R70020050	1	GUARNIZIONE MOTORE
32	R75400380	1	KIT VENTOLA Ø 350x120/24 50HZ P.D.



This exploded view diagram illustrates the assembly of the 1000W power supply unit. The main components shown are:

- 2**: The power supply unit housing, featuring a top panel with two screws and a side panel with three circular ventilation holes.
- 3**: The bottom panel of the power supply unit, which also features three circular ventilation holes.
- 4**: A cable with a connector, shown being inserted into the top of the power supply unit.
- 5**: A small cylindrical component, likely a filter or cap, shown being placed on the top panel.
- 10**: A circular component, possibly a fan or a cover, shown being placed on the side of the power supply unit.
- 11**: A large, coiled cable, likely the main power cable, shown being inserted into the side of the power supply unit.
- 12**: A long, thin component, possibly a fuse or a resistor, shown being inserted into the bottom panel.
- 13**: A small screw, shown being inserted into the bottom panel.
- 14**: A small screw, shown being inserted into the bottom panel.
- 15**: A small screw, shown being inserted into the top panel.
- 16**: A small cylindrical component, likely a filter or cap, shown being placed on the top panel.

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