

Зип Общепит

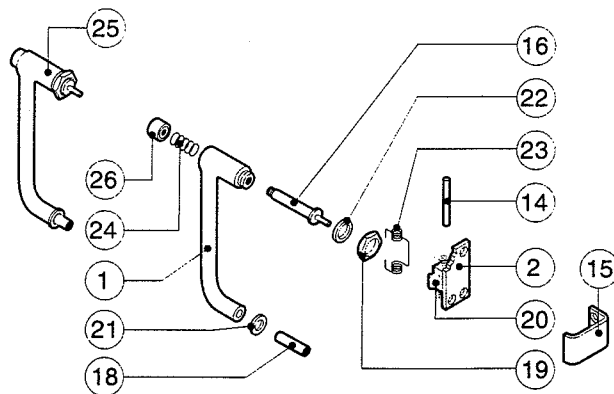
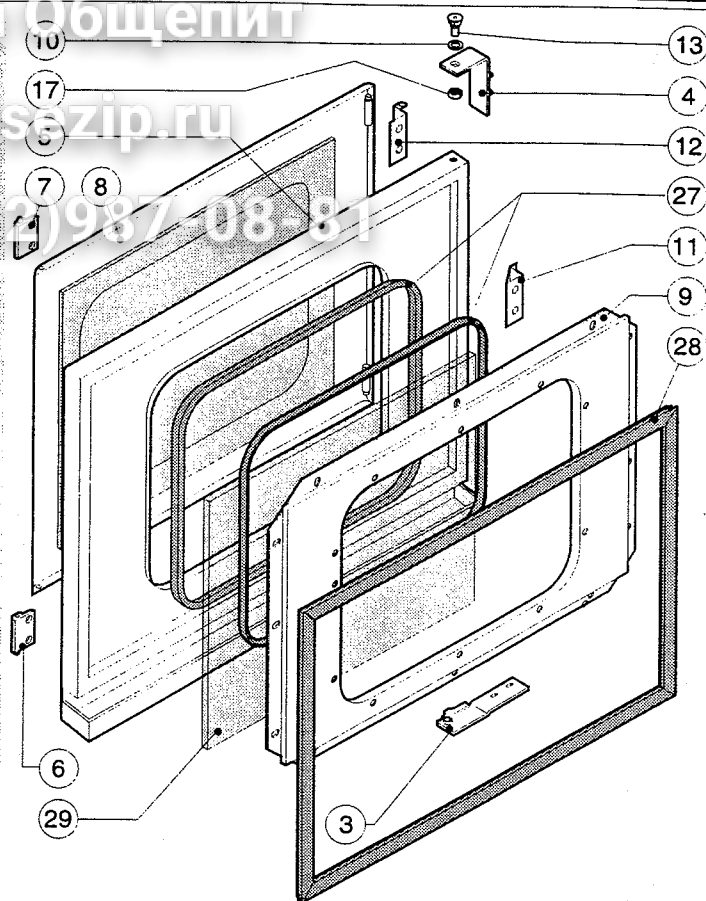
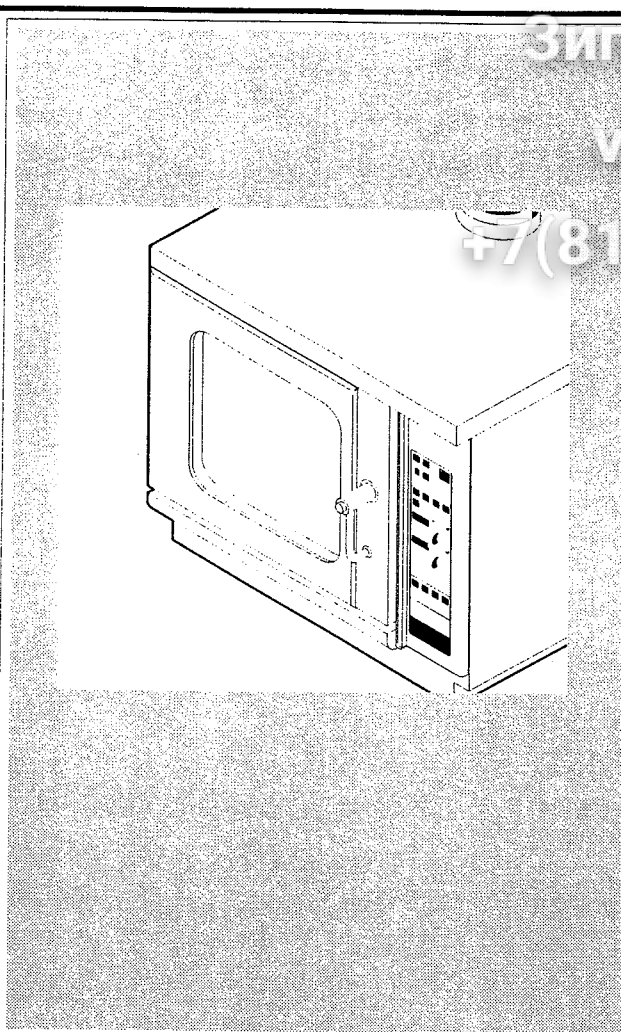
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POS.	KODEX	ANZAHL	BESCHREIBUNG
1	R09200230	1	TUERGRIFF
2	R10100110	1	FLANSCH
3	R10201190	1	UNTERES SCHARNIER
4	R10201290	1	OBERES SCHARNIER
5	R10207600	1	TUER
6	R10208290	1	UNTERE EINFUEHRUNG F. TUERVERKLEIDUNG
7	R10208300	1	OBERE EINFUEHRUNG F. TUERVERKLEIDUNG
8	R10208310	1	TUERVERKLEIDUNG
9	R10401320	1	INNENTUERE
10	R10401710	1	UNTERLEGSCHIBE F. OBERES SCHARNIER
11	R10456040	1	UNTERES SCHARNIER F. TUERVERKLEIDUNG
12	R10456050	1	OBERES SCHARNIER F. TUERVERKLEIDUNG
13	R58002150	1	OBERES SCHARNIERSTIFT
14	R58002160	1	ZAPFEN F. SCHLISSNASE AM TUEGRRIFF
15	R58002760	1	HAKEN F. SCHLISSNASE
16	R58003240	1	STAB F. TUEGRRIFFKNOPF
17	R58004050	1	MUTTER F. OBERES SCHARNIERSTIFT
18	R58004270	1	DISTANZROHR F. TUEGRRIFF
19	R58004830	1	BEFESTIGUNGSRING M18x1

POS.	KODEX	ANZAHL	BESCHREIBUNG
20	R58005050	1	SCHLISSNASE
21	R58005340	1	UNTERE ISOLIERSCHEIBE F. TUEGRRIFF
22	R58005350	1	OBERE ISOLIERSCHEIBE F. TUEGRRIFF
23	R61620012	1	FEDER F. SCHLISSNASE
24	R61620041	1	FEDER F. GRIFFKNOPF
25	R69015000	1	TUEGRRIFF KOMPLETT
26	R69031190	1	TUEGRRIFFKNOPF
27	R70040080	2	HARTGLASSDICHUNG
28	R70042010	1	TUERDICHUNG
29	R71030060	1	HARTGLAS

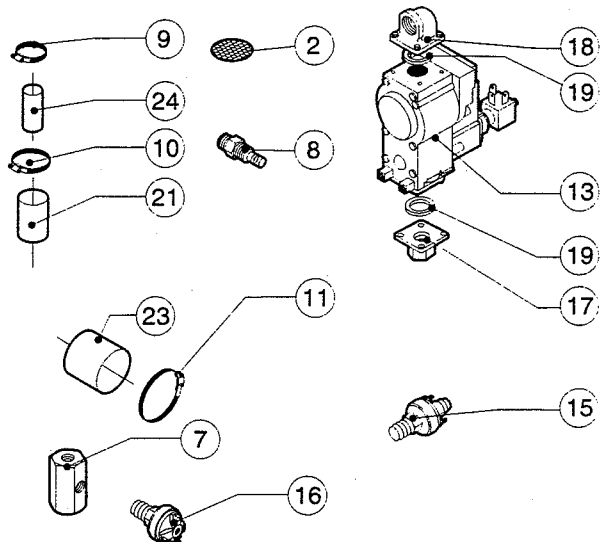
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This diagram illustrates the assembly of a complex mechanical unit, likely a pump or motor. The components are numbered as follows:

- 1**: Main housing or pump body.
- 2**: Small circular component, possibly a seal or gasket.
- 3**: Small circular component, possibly a seal or gasket.
- 4**: Small circular component, possibly a seal or gasket.
- 5**: Small rectangular component, possibly a sensor or switch.
- 6**: Small circular component, possibly a seal or gasket.
- 7**: Small rectangular component, possibly a sensor or switch.
- 8**: Small rectangular component, possibly a sensor or switch.
- 9**: Small rectangular component, possibly a sensor or switch.
- 10**: Small rectangular component, possibly a sensor or switch.
- 11**: Small rectangular component, possibly a sensor or switch.
- 12**: Small rectangular component, possibly a sensor or switch.
- 13**: Small rectangular component, possibly a sensor or switch.
- 14**: Small rectangular component, possibly a sensor or switch.
- 15**: Small rectangular component, possibly a sensor or switch.
- 16**: Small rectangular component, possibly a sensor or switch.
- 17**: Small rectangular component, possibly a sensor or switch.
- 18**: Small rectangular component, possibly a sensor or switch.
- 19**: Small rectangular component, possibly a sensor or switch.
- 20**: Small rectangular component, possibly a sensor or switch.
- 21**: Small rectangular component, possibly a sensor or switch.
- 22**: Small rectangular component, possibly a sensor or switch.
- 23**: Small rectangular component, possibly a sensor or switch.
- 24**: Small rectangular component, possibly a sensor or switch.
- 25**: Small rectangular component, possibly a sensor or switch.

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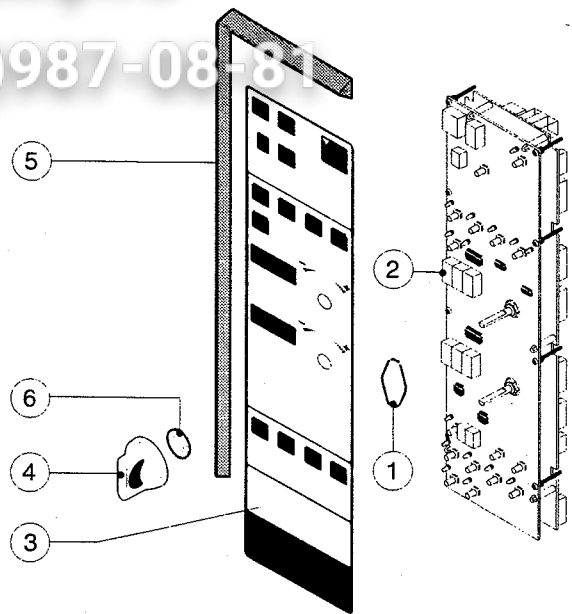
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POS.	KODEX	ANZAHL	BESCHREIBUNG
1	R10100140	1	ABZUGSSSTUTZEN KOMPLETT
2	R10201700	1	ABFLUSSFILTER
3	R10202400	1	BRENNKAMMER
4	R10202500	1	HALTERUNG F. GARRAUMBRENNER
5	R10402390	1	ISOLIERPLATTE F. GARRAUM-BRENNKAMMER
6	R10403790	1	UNTERE BRENNERSCHUTZPLATTE F. GARRAUM
7	R58003390	1	DRUCKWAECHTERANSCHLUSS
8	R58006090	1	DUESE F. WRASENNIEDERSCHLAGSEINR. Ø 1
9	R61630011	6	VERZINKTE SCHELLEN 12-22/9
10	R61630021	2	VERZINKTE SCHELLEN 30-45/9
11	R61630031	2	VERZINKTE SCHELLEN 40-60/9
12	R63016050	1	GARRAUMBRENNER KOMPLETT
13	R63020010	1	GAU VENTIL VR4605
14	R63050040	1	GLUEHKERZE/FLAMMENEUEBERW. WR 768G213
15	R63070010	1	DRUCKSCHALTER PG 901.61
16	R63070050	1	WASSER DRUCKSCHALTER 1/8" 0.5-0.35 BAR
17	R63080010	1	FLANSCH MIT BOGEN
18	R63080020	1	FLANSCH MIT BOGEN
19	R70010070	2	RING

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