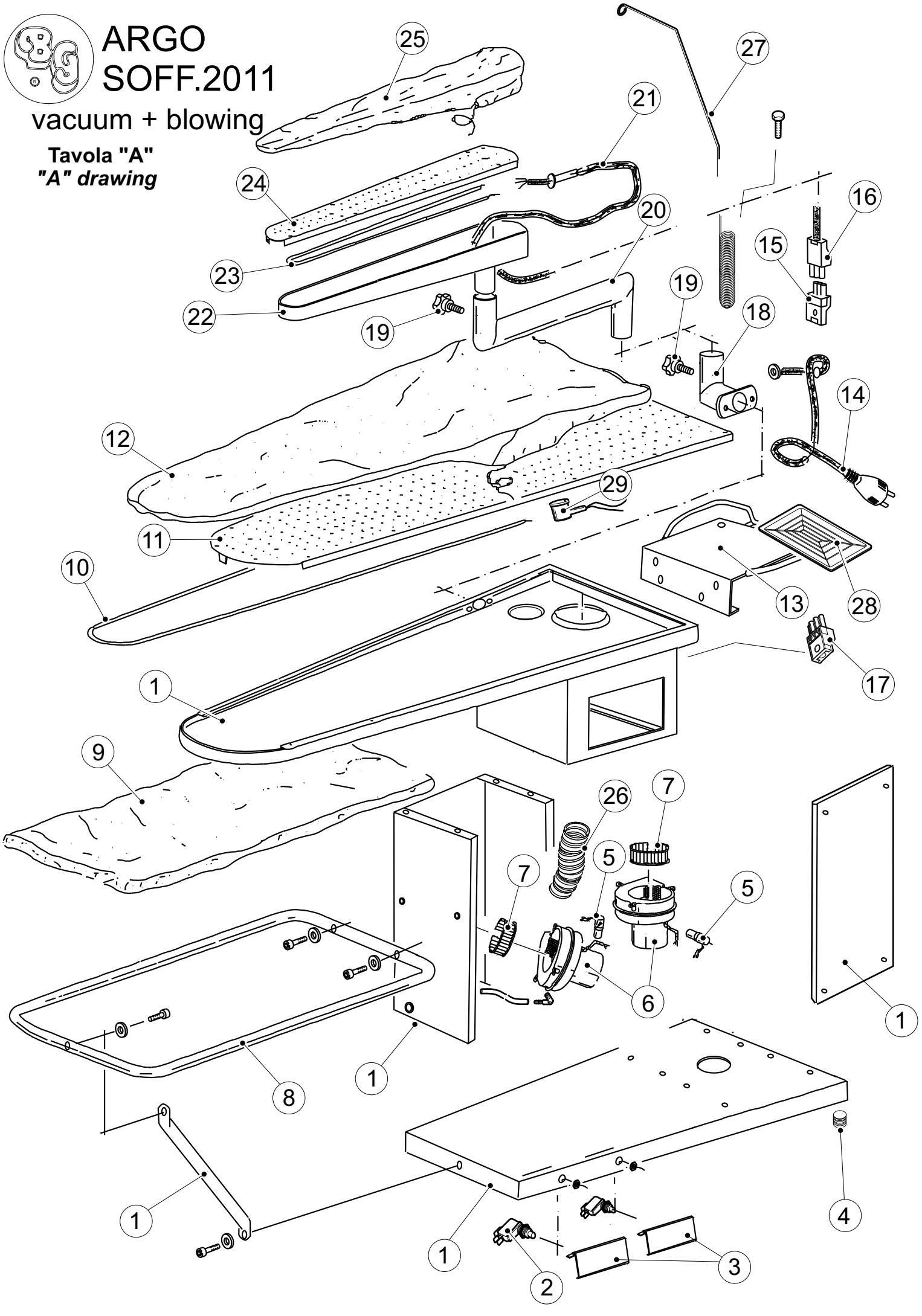
ARGO
SOFF.2011

vacuum + blowing

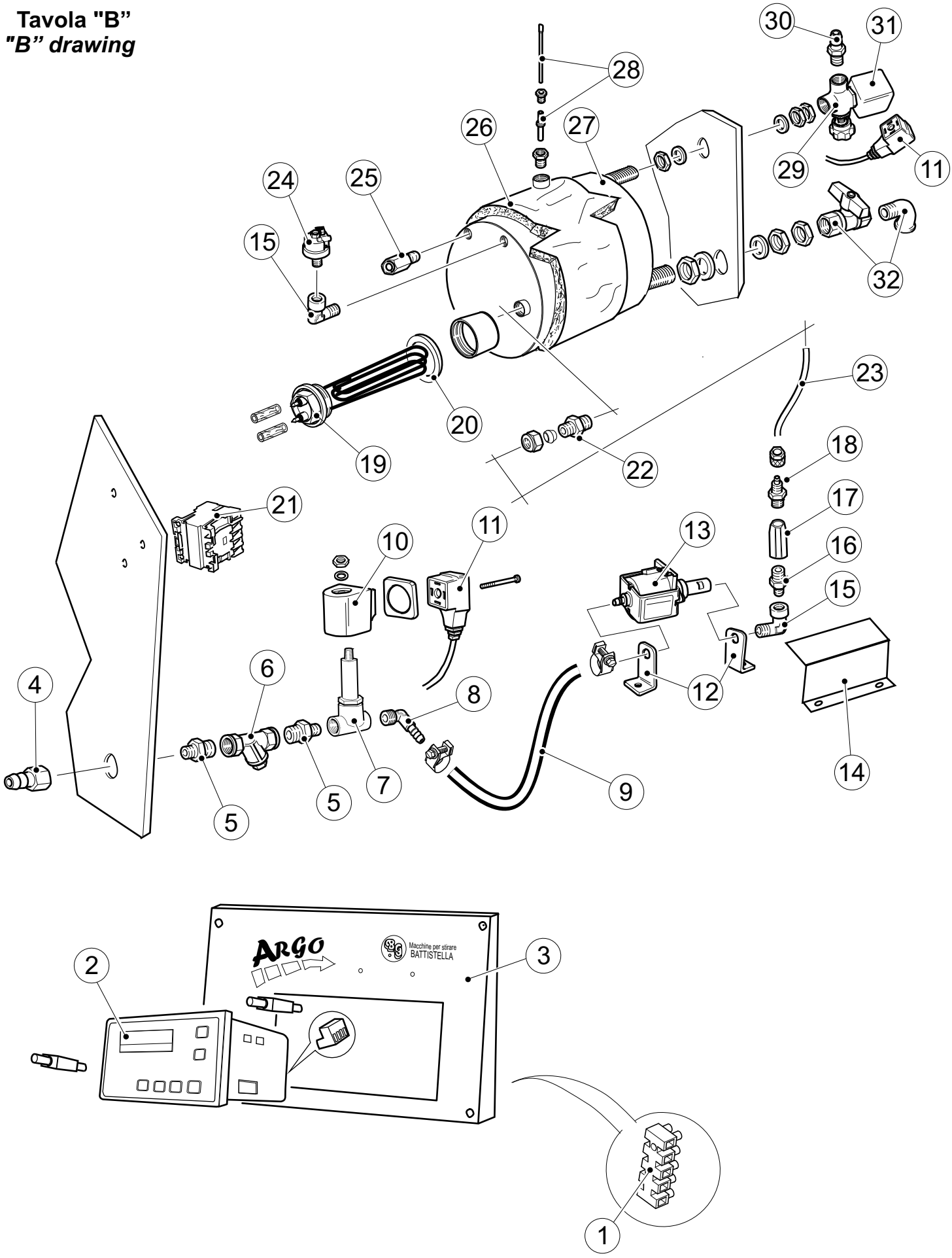
Tavola "A"
"A" drawing



ARGO
SOFF.2011

vacuum + blowing

Tavola "B"
"B" drawing



DESCRIZIONE COMPONENTI
(DESCRIPTION OF COMPONENTS)
Argo Soffiante

TAVOLA A - "A" DRAWING

POS.	Q.TA'	DESCRIZIONE	DESCRIPTION
1	1	Telaio	*Frame*
2	2	Micro pedale	*Micro switches for pedal*
3	2	Pedali	*Pedals*
4	4	Tappi in gomma	*Rubber stoppers*
5	2	Condensatori	*Capacitors*
6	2	Motori	*Motors*
7	2	Ventole motore in alluminio	*Aluminium motor fans*
8	1	Portabiancheria	*Linen support (Garment rack)*
9	1	Tela portabiancheria	*Linen support cloth*
10	1	Resistenza piano W 600	*Board resistance W 600*
11	1	Piano stiro forato	*Punched ironing board*
12	1	Prontotop imbottitura tavolo	*Board prontotop padding*
13	1	Poggia ferro	*Iron rest*
14	1	Cavo di alimentazione	*Electric cable*
15	1	Presa Mazzeri braccio	*Mazzeri arm socket*
16	1	Spina Mazzeri braccio	*Mazzeri arm plug*
17	1	Presa Mazzeri ferro	*Mazzeri iron socket*
18	1	Supporto braccio	*Arm support*
19	2	Pomelli	*Knobs*
20	1	Snodo braccio	*Swing arm*
21	1	Cavo di alimentazione braccio	*Arm electric cable*
22	1	Telaio braccio	*Arm frame*
23	1	Resistenza braccio W 150	*Arm resistance W 150*
24	1	Piano stiro forato braccio	*Punched sleeve ironing board*
25	1	Prontotop imbottitura braccio	*Arm prontotop padding*
26	1	Tubo soffiaggio	*Pipe for blowing flow*
27	1	Antenna reggi filo	*Cable support*
28	1	Poggia ferro in gomma	Rubber iron support
29	1	Termostato 90°C	Thermostat 90°C

TAVOLA B - "B" DRAWING

POS.	Q.TA'	DESCRIZIONE	DESCRIPTION
1	1	Morsettiera	*Terminal board*
2	1	Scheda elettronica	*Electronic card*
3	1	Mascherina	*Switchboard*
4	1	Portagomma 1/4"	*Hose holder 1/4"*
5	2	Nipple 1/2" - 1/4"	*Joint 1/2"-1/4"*
6	1	Filtro	*Filter*
7	1	Gruppo valvola acqua 1/4"	*Water valve group 1/4"*
8	1	Portagomma curvo 1/4"	*Curved hose holder 1/4"*
9	1	Tubo di gomma	*Rubber pipe*
10	1	Bobina per valvola acqua	*Coil for water solenoid valve*

POS.	Q.TA'	DESCRIZIONE	DESCRIPTION
11	2	Connettori elettrovalvole	*Connectors for solenoid valves*
12	2	Supporti elettropompa	*Electro-pump supports*
13	1	Elettropompa ULKA EX5	*Electro-pump ULKA EX5*
14	1	Pannello protezione pompa	*Pump protection panel*
15	2	Raccordo curvo 1/8"	*Curved joint 1/8"*
16	1	Riduzione 1/4" - 1/8"	*Reduction joint 1/4" - 1/8"*
17	1	Valvola di ritegno 1/4"	*Check valve 1/4"*
18	1	Raccordo 1/4" Ø6	*Joints 1/4" Ø6*
19	1	Resistenza W 2000	*Resistance W 2000*
20	1	Guarnizione teflon	*Teflon gasket*
21	1	Teleruttore caldaia 16 A	*Boiler remote control switch 16 A*
22	1	Raccordo rame 1/4" Ø6	*Copper joint 1/4" Ø6*
23	1	Tubo teflon Ø6 per pompa	*Teflon pipe Ø6 for pump*
24	1	Pressostato 1/8"	*Pressure switch 1/8"*
25	1	Valvola di sicurezza 1/8"- 5 bar	*Safety valve 1/8"- 5 Bar*
26	1	Rivestimento caldaia	*Boiler cover*
27	1	Caldaia	*Boiler*
28	1	Sonda	*Probe*
29	1	Gruppo elettrovalvola vapore 1/4"	*Valve group 1/4"*
30	1	Portagomma 1/4"	*Hose holder 1/4"*
31	1	Bobina elettrovalvola vapore	*Coil for steam solenoid valve*
32	1	Rubinetto di scarico 3/8"	*Exaust tap 3/8"*