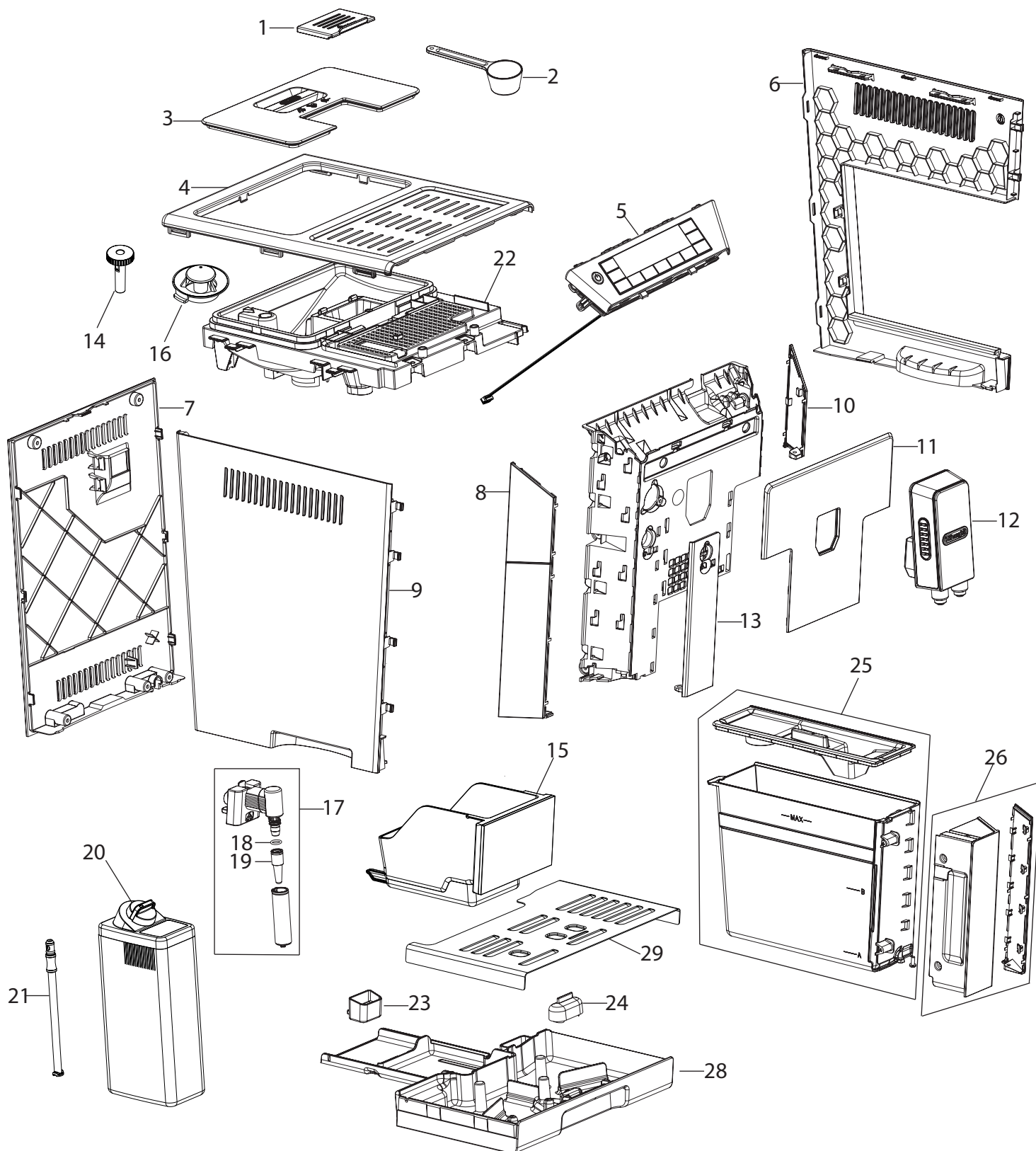
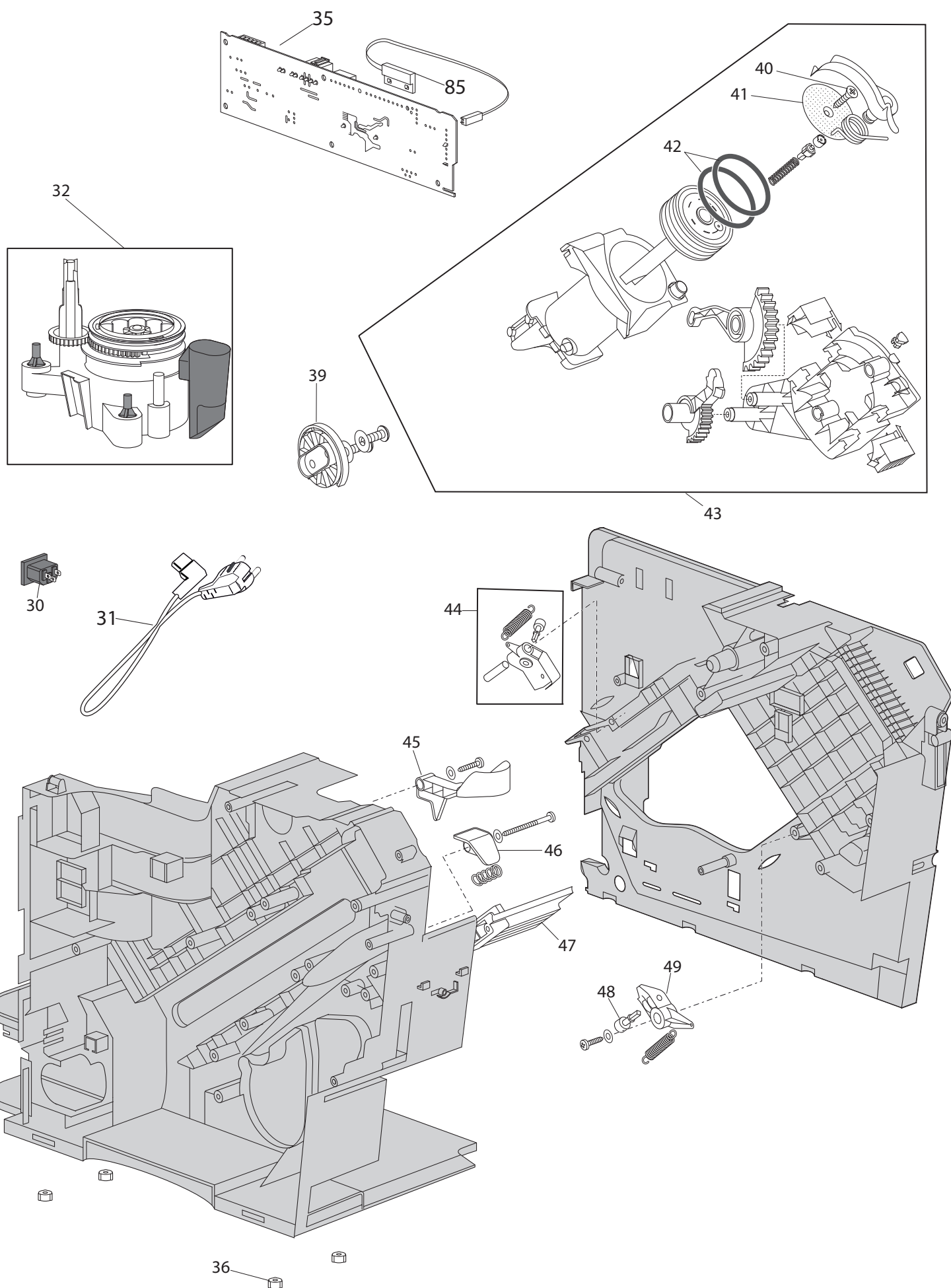
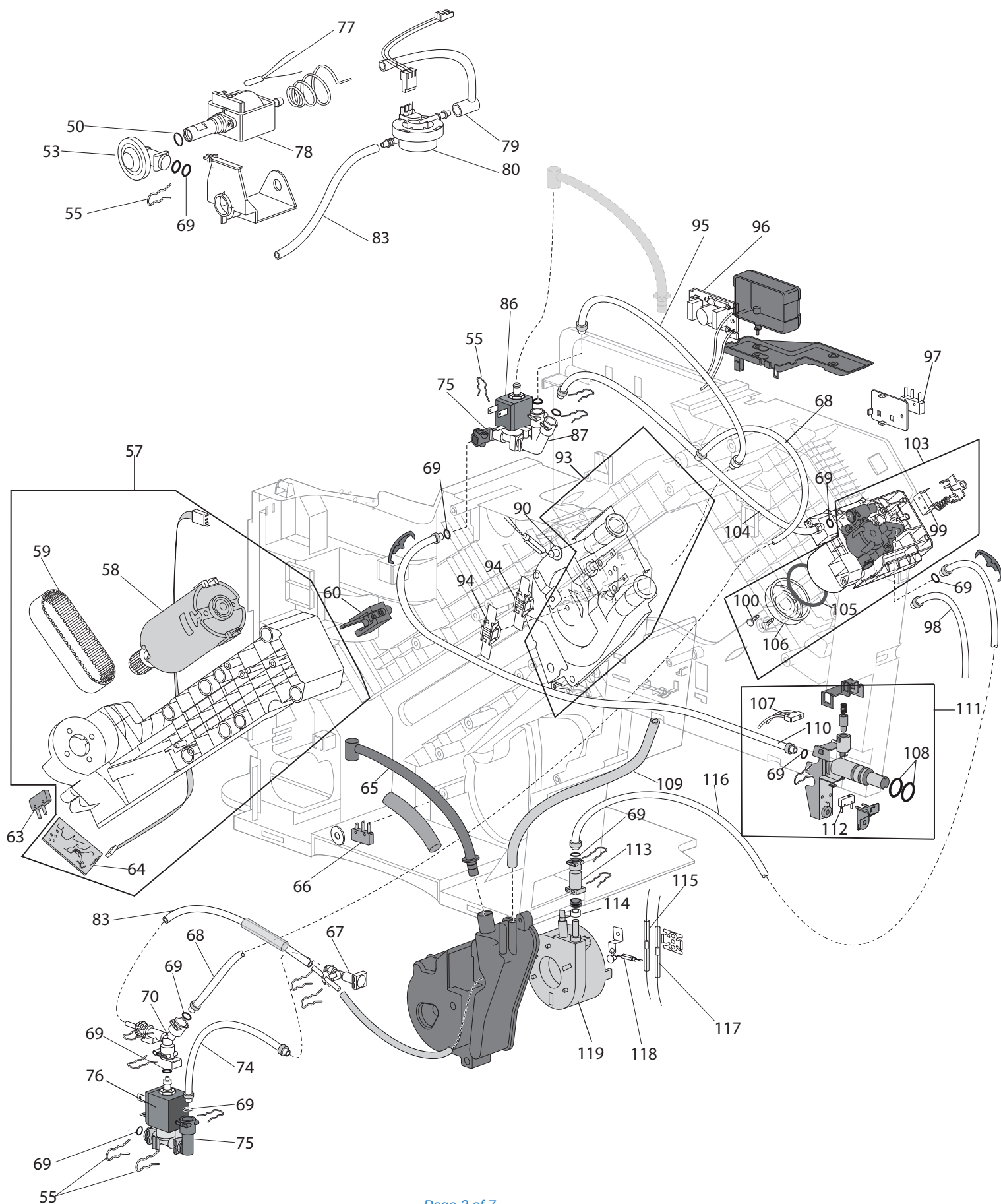








Position	Code	description
00.1	AS00009830	LEFT FRAME
00.2	5513243271	RIGHT FRAME
00.3	5313231031	SWITCH HOLDER
00.4	5313249511	KEY SUPPORT
00.5	5113211621	SWITCH (16A 125/250V)
000A	5313213911	COFFEE OUTLET TANK COVER
000B	5332224100	MOTOR BELT
000C	5513211891	SCRAPER BRUSH WITH BRISTLES
000D	6113210111	FIXING BRACKET (TCO)
000E	6113210121	SENSOR BRACKET
000F	53132C7867	UPPER COVER SUPPORT
000G	5313219181	GRINDER BELLOW GASKET
000H	SER0354	GREASE TUBE (5GR VERKOFOOD)
000I	5313237091	FIXED DISPENSER SUPPORT
000J	5313213451	COFFEE HOSE CLAMP
000K	AS00006031	GRINDER FINGER STOP RING
000L	5313256701	GENERATOR COVER
000M	5013257351	CABLING WITH FUSE FOR GRINDER (1.25A L=240mm)
000N	AS00000378	ECOMULTICLEAN 10ML VIAL
000O	6013211721	PLATE
001	5913214481	GROUND COFFEE COVER
002	53132C8134	MEASURING SPOON
003	5513242911	COFFEE BEANS COVER
004	7313242091	UPPER COVER
005	7313235431	CONTROL PANEL ASSEMBLY
006	5313247291	RIGHT SIDE
007	5513220931	REAR PANEL
008	5513221871	LEFT SIDE
009	5313247301	LEFT SIDE
010	5513221881	RIGHT SIDE
011	5913215841	CENTRAL PANEL
012	7313242101	COFFEE DISPENSER
013	5313247261	FRONT LEFT PANEL
014	5913214491	GRIND REGULATION KNOB
015	7313235421	COFFEE GROUNDS CONTAINER
016	5313227651	FINGER STOP COVER

017	7313231572	HOT WATER SPOUT
018	5313217751	O-RING BLACK (D=6.07 T=1.78)
019	5313231221	STEAM NOZZLE
020	5513294571	MILK CARAFE ELETТА AND PRIMADONNA
021	53132C8204	MILK INTAKE TUBE
022	55132A1344	UPPER CLOSURE ASSEMBLY
023	5313213551	DRAIN TRAY
024	5313233141	FLOAT
025	AS00007802	WATER TANK ASSEMBLY
025B	AS00011384	WATER TANK
026	7313253201	FRONT PIECE
028	5313247271	CUP HOLDER TRAY
029	6013213391	CUP HOLDER
030	5232114100	CONNECTOR
031	5513216661	POWER SUPPLY CORD WITH PLUG (SCHUKO)
032	7313294110	GRINDER ASSEMBLY
035A	5213217301	POWER BOARD (SW1.0 230V)
035B	5213219891	POWER BOARD (SW1.1-DD 230V)
035C	5213221541	POWER BOARD (SW2.1 DG 230V)
036	5313229731	RUBBER FOOT PAD
039	5313213591	TROLLEY SLEWING RING
040	9812631250	SCREW (3.5X12)
041	6013213181	FILTER (D.40X2.3 TAI-FENG)
042	5313238581	GASKET
043	7313251451	INFUSER
044	7313295821	COMPENSATION SYSTEM
045	53132C7925	MOBILE FUNNEL
046	5313213371	PISTON LOWERING FLAP
047	AS00006012	TROLLEY SUPPORT
048	5313213431	GASKET
049	5313213391	EXPULSION ARM
050	5313217741	O-RING (D=6.75 T=1.78)
053	5513230831	FLOW REGULATOR
055	6113213191	CLIP (WIRE 1,2 AISI302)
057	AS13200017	TRANSMISSION ASSEMBLY (ECM 230V)
058	7313217261	MOTOR WITH PULLEY (ECM 230V)
059	5313243071	TOOTHED BELT
060	5513214661	CAM SLIDER

063	5132110500	MICROSWITCH (250V 85°)
064	5213213981	HALL SENSOR (L780)
065	5313227841	RIGHT ANGLE DRAIN CONNECTION
066	5113210211	MICROSWITCH
067	7313229481	SAFETY VALVE
068	5513222411	TUBE WITH NUT AND 1 BUSH (L300)
069	5313217701	O-RING (D=3.85 T=2)
070	7313260991	SAFETY VALVE
074	5513213501	TUBE WITH 2 BUSHES (L150)
075	5313218341	CONNECTION
076	5213218251	SOLENOID VALVE (3VA 230V)
077	5213211161	PUMP PROTECTOR
078	5113270613	PUMP (230V)
079	5313236711	RIGHT ANGLE WATER OUTLET TUBE (90° L=190)
080	5213225251	FLOWMETER
083	5313283951	TUBE
085	5232104600	REED SENSOR
086	5213270534	SOLENOID VALVE (3VB 230V)
087	5313225171	A Y CONNECTION
090	5213211181	SENSOR (NTC)
093	5513227931	VAPORIZER (R1000W 230V)
094	5213216261	TCO (13.5A 318°)
095	5513222401	TUBE WITH NUT AND 1 BUSH (L180)
096	AS00008306	DLS-PCB FILTER MOTOR(GDS-CN)230V ECAM
097	5113210211	MICROSWITCH
098	5513212881	TUBE WITH 2 BUSHES (L270)
099	5132104100	MICROSWITCH (250V 85°)
100	9812631250	SCREW (3.5X12)
103	7313253171	MECHANICS VALVE (ECAM)
104	5513213501	TUBE WITH 2 BUSHES (L150)
105	5313238581	GASKET
106	5313217601	BLACK FILTER
107	5113211081	WIRED MICROSWITCH
108	53132D0730	O RING
109	534781	TUBE (L170)
110	5513212901	TUBE WITH 2 BUSHES (L290)
111	7313231631	CARAFE COUPLING
112	5132104100	MICROSWITCH (250V 85°)

113	5332239200	CONNECTOR
114	5332239300	SPACER
115	5013256851	TCO WITH WIRING (L820 - L80)
116	5513212901	TUBE WITH 2 BUSHES (L290)
117	5013256921	TCO WITH WIRING (L300 - L130)
118	5213214061	SENSOR (NTC)
119	5513236251	BOILER (230V)