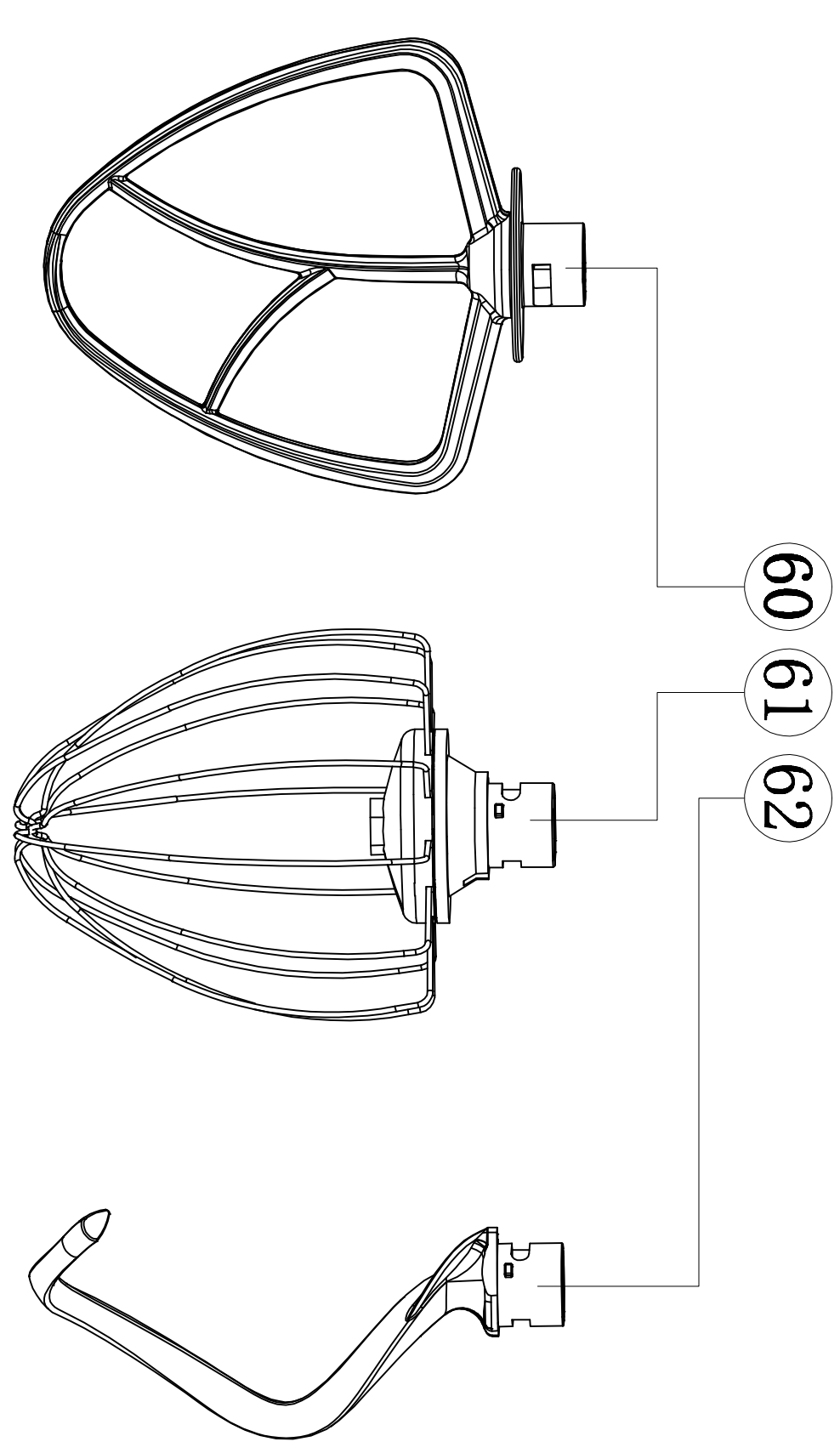
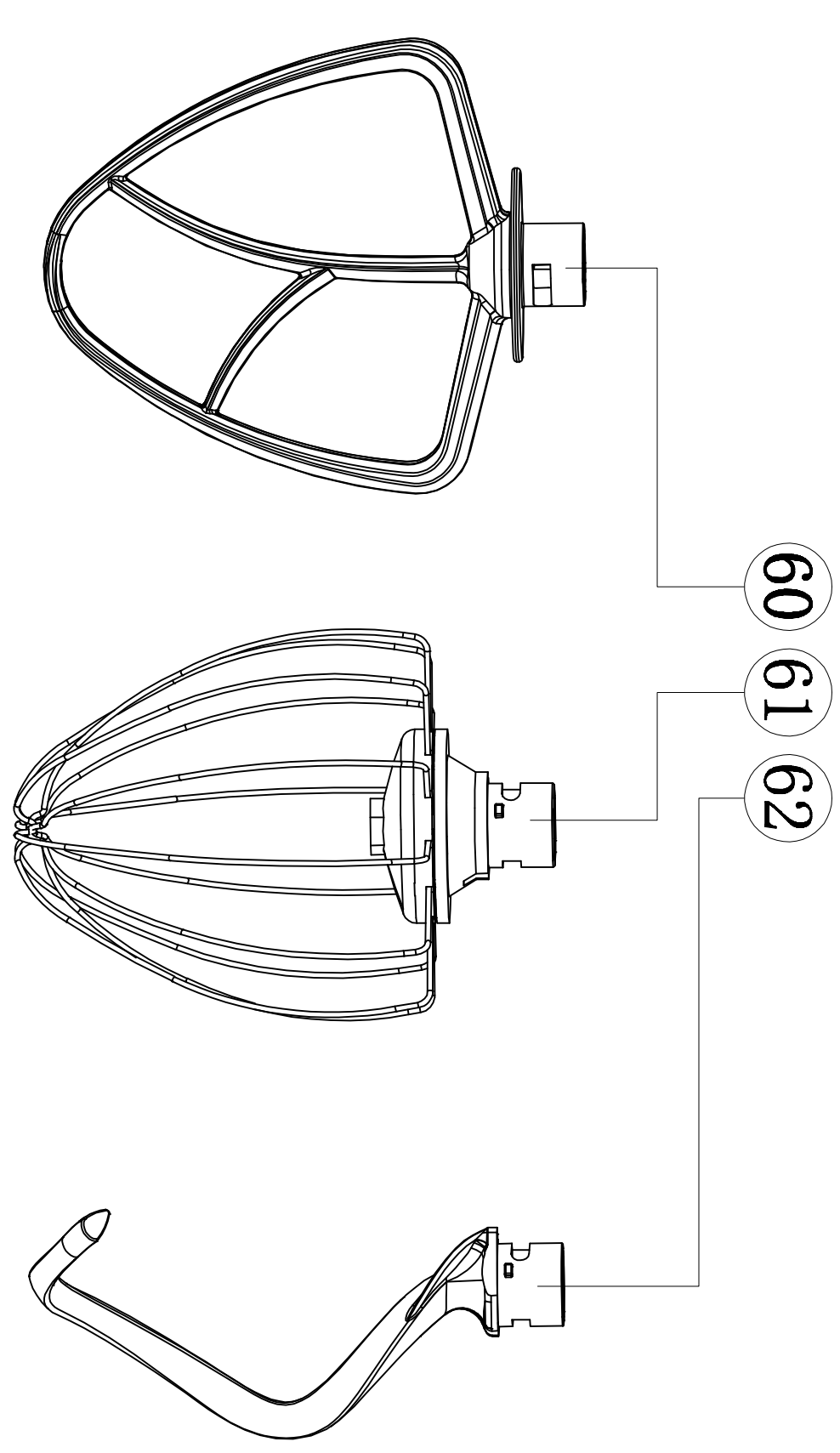
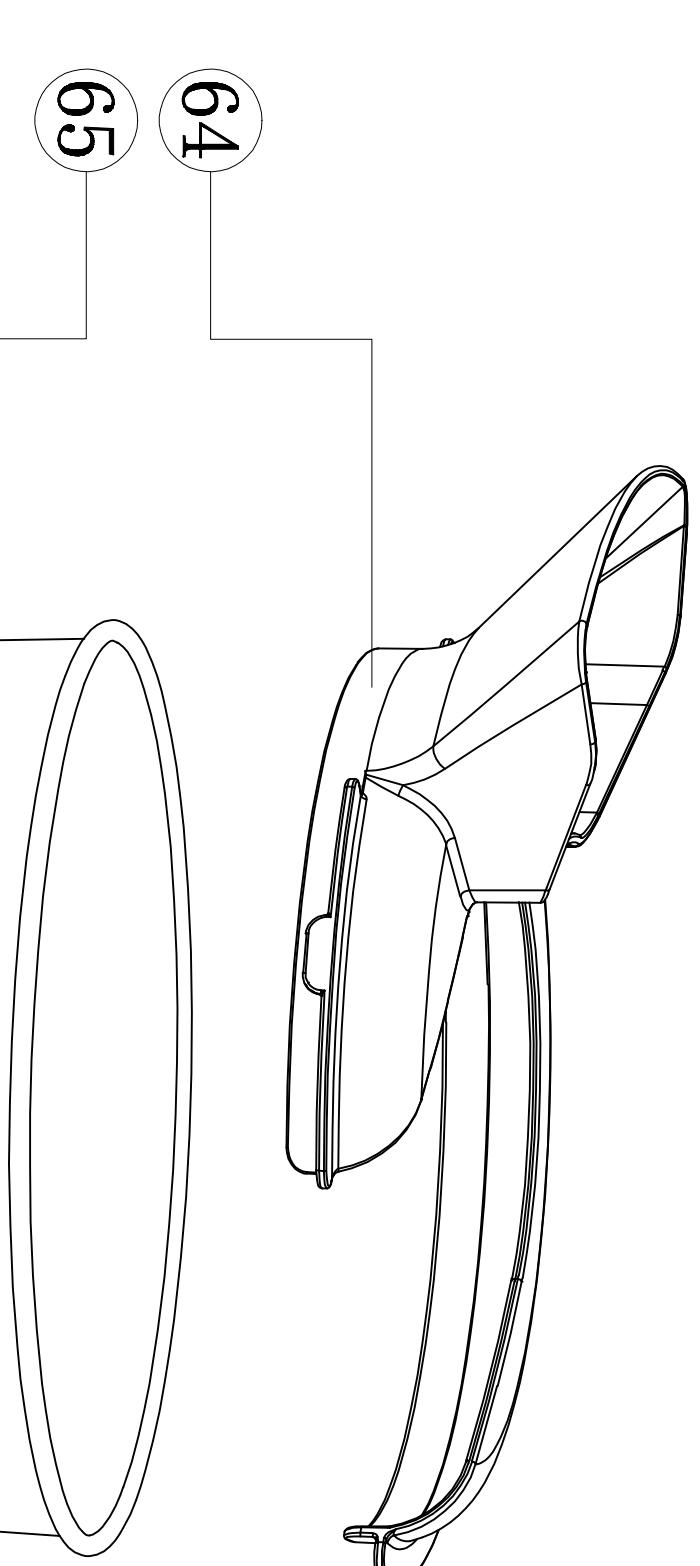
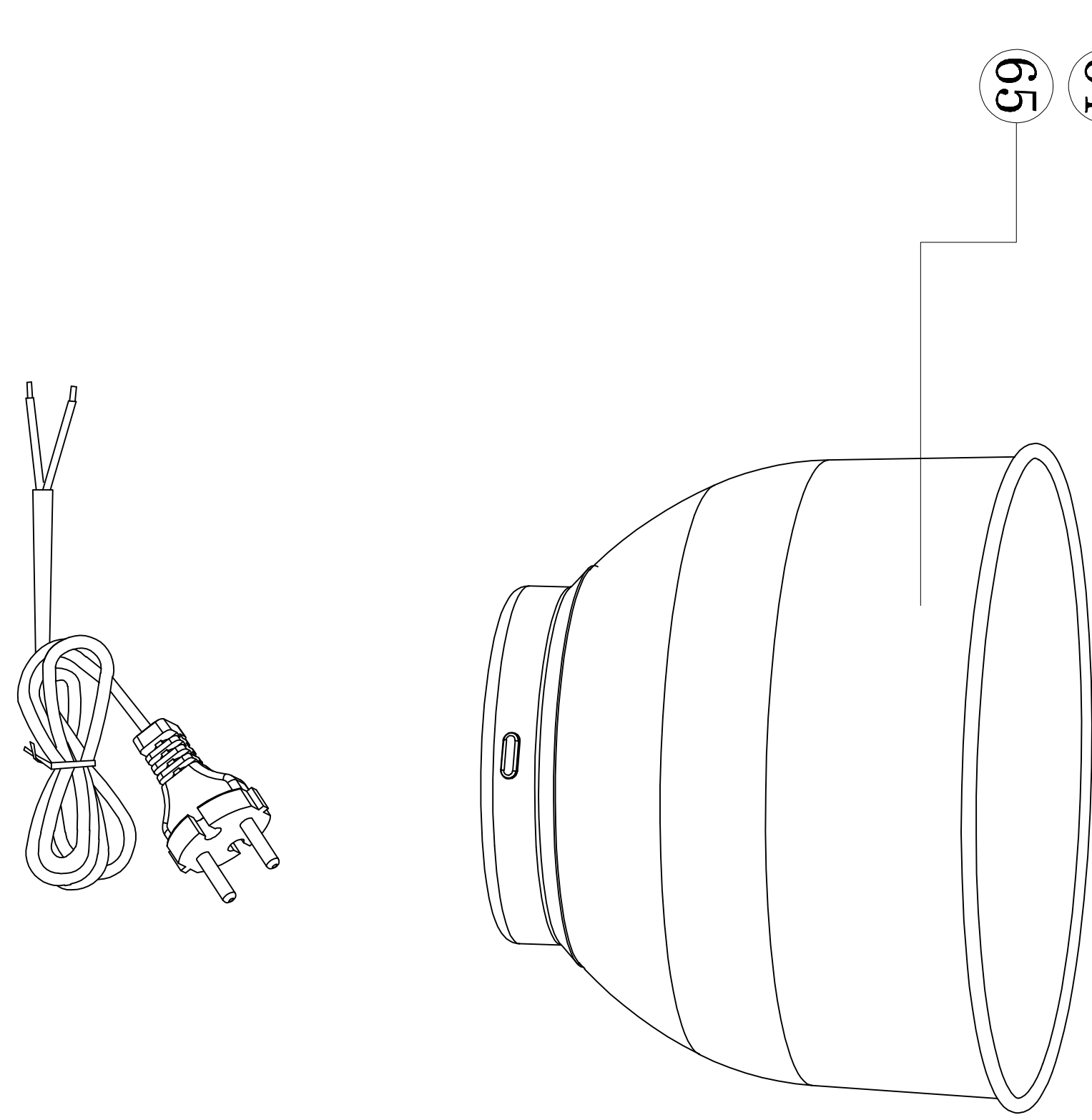
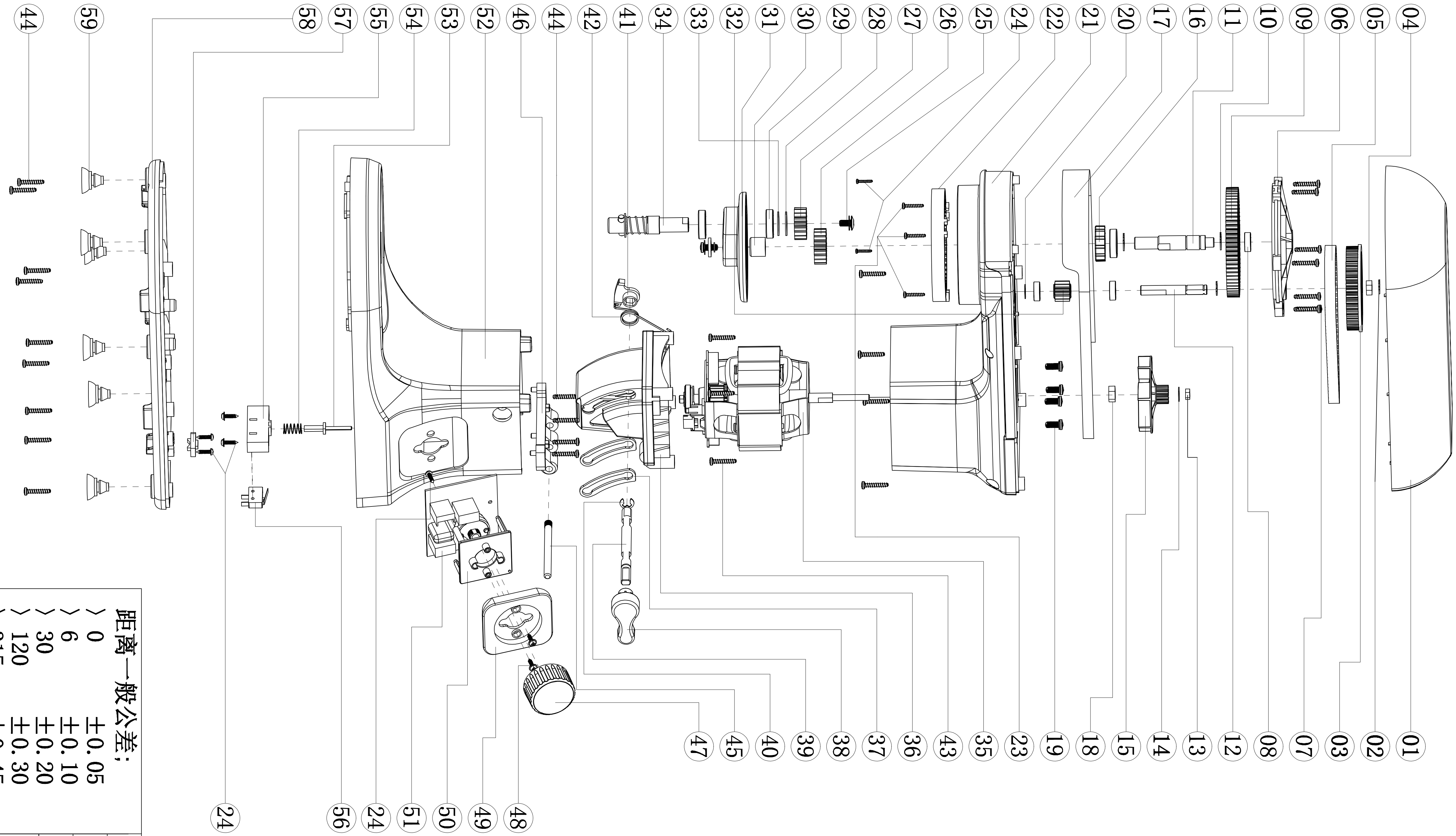
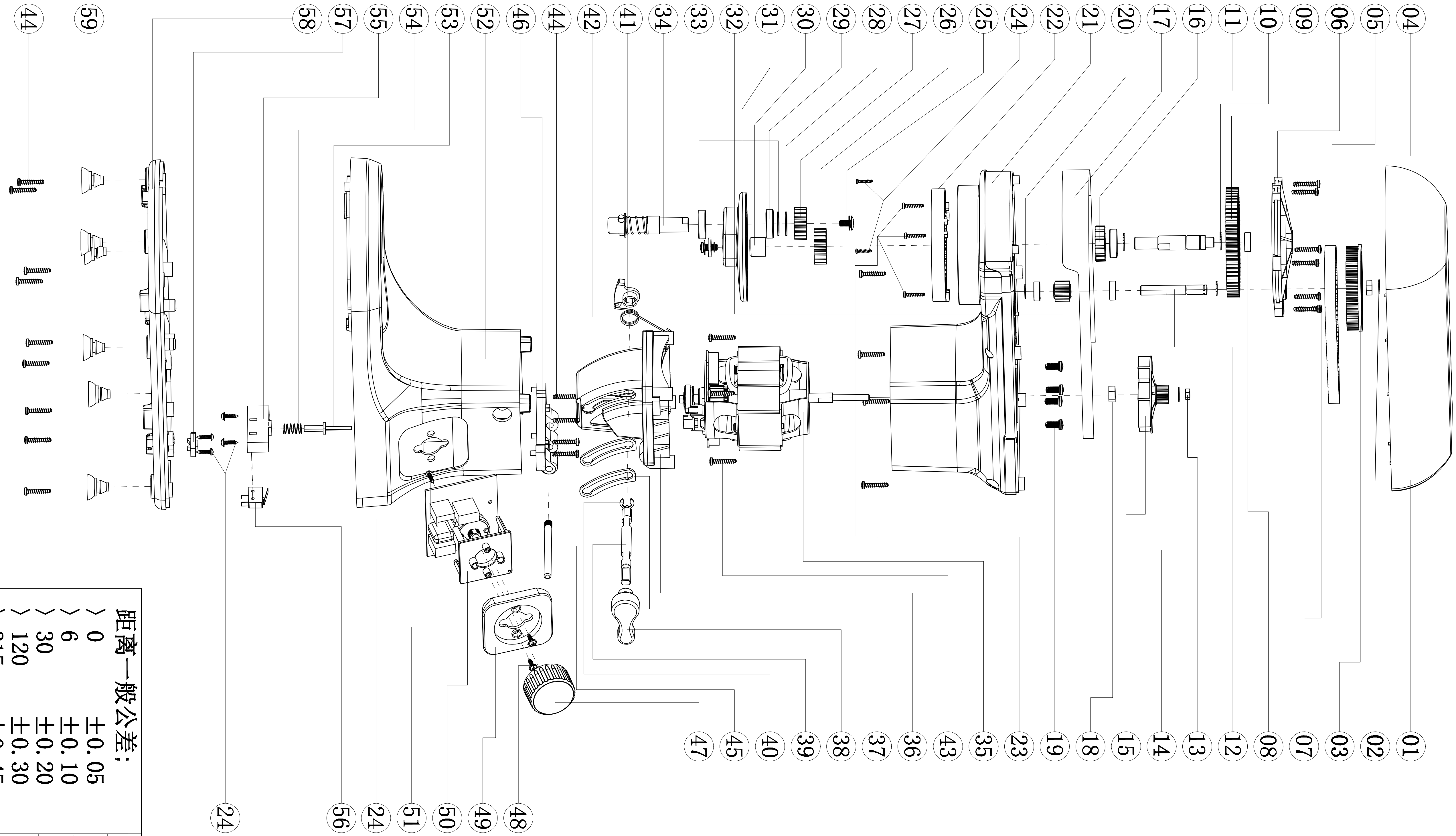
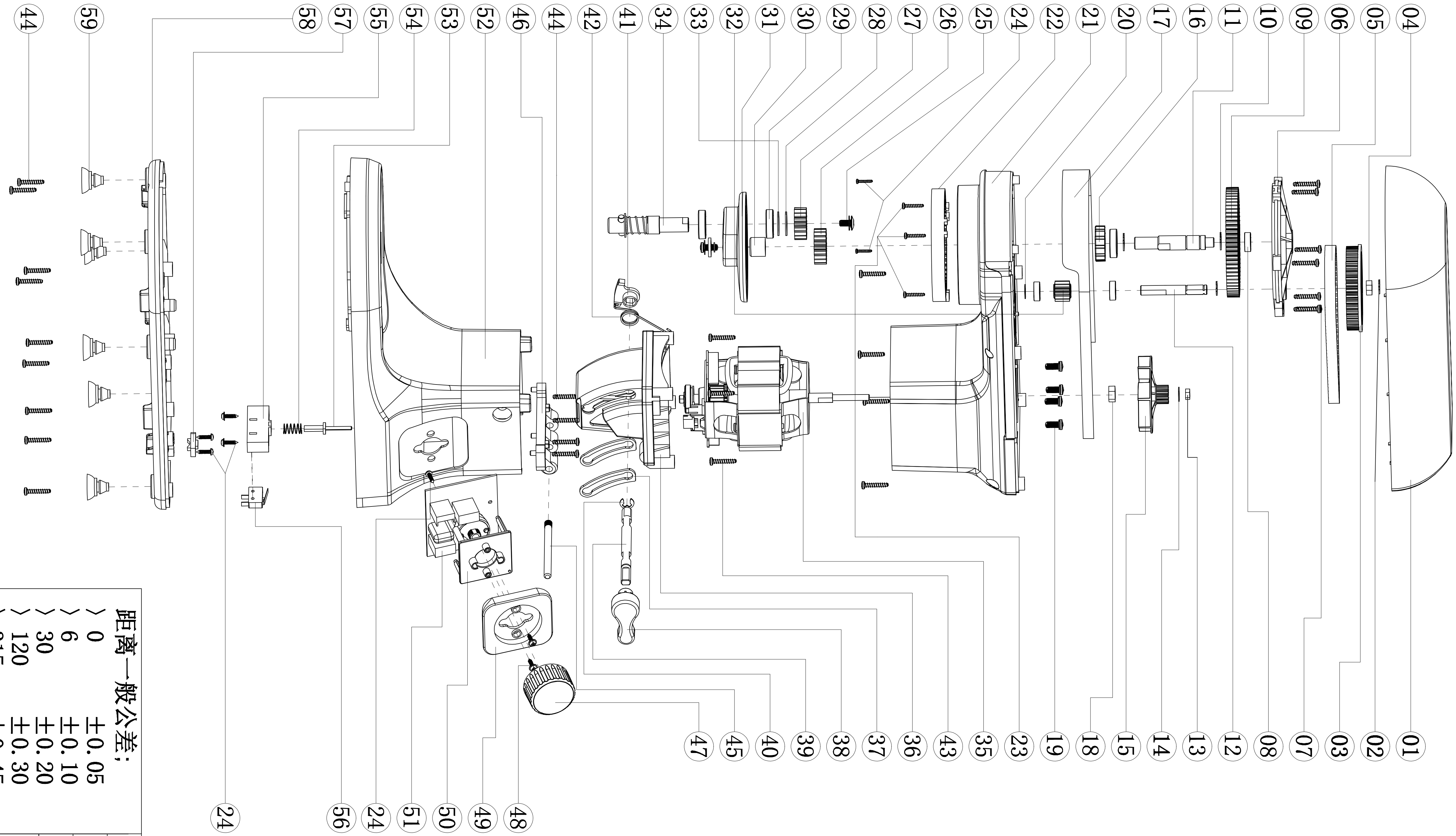
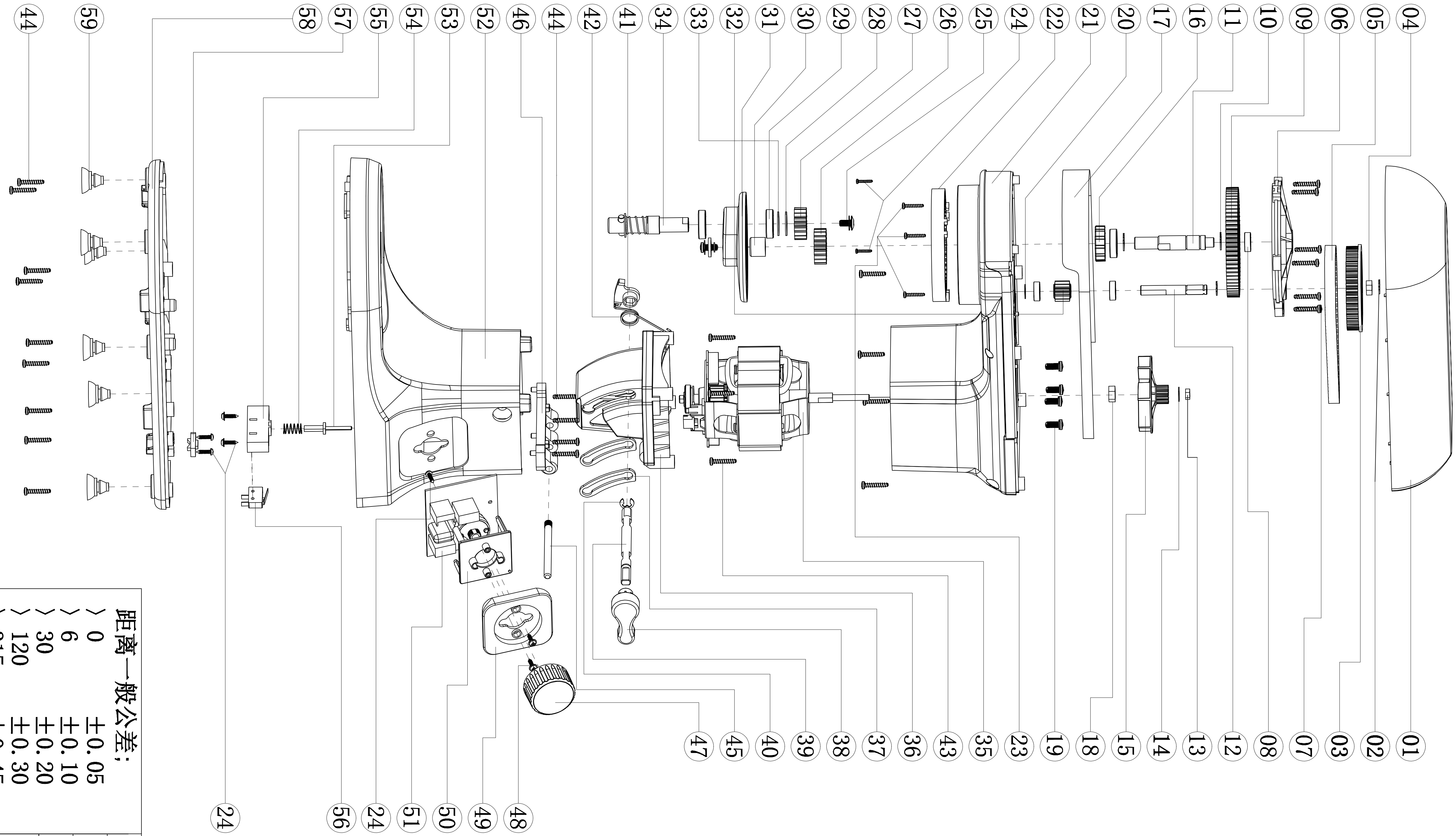
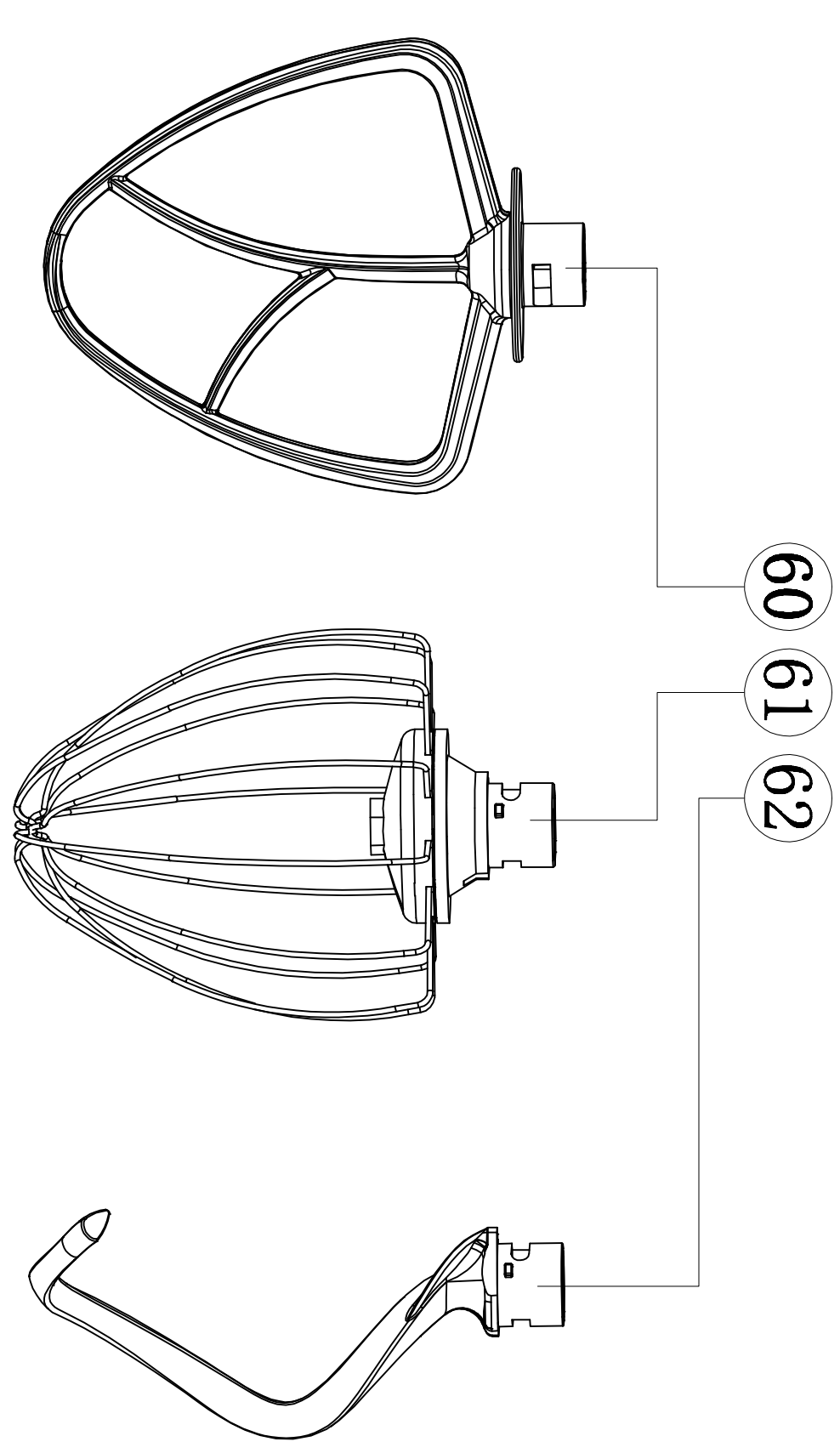
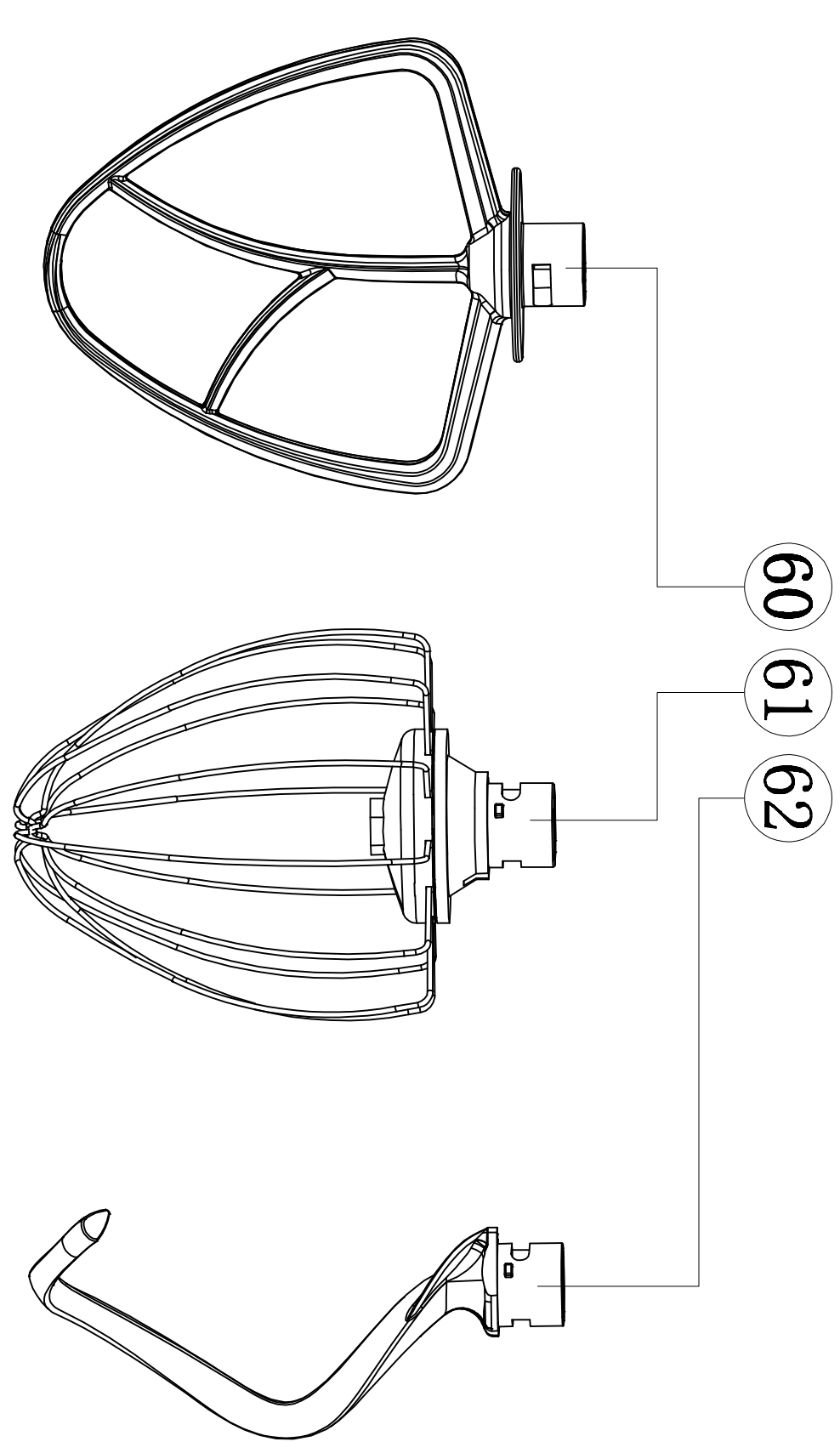
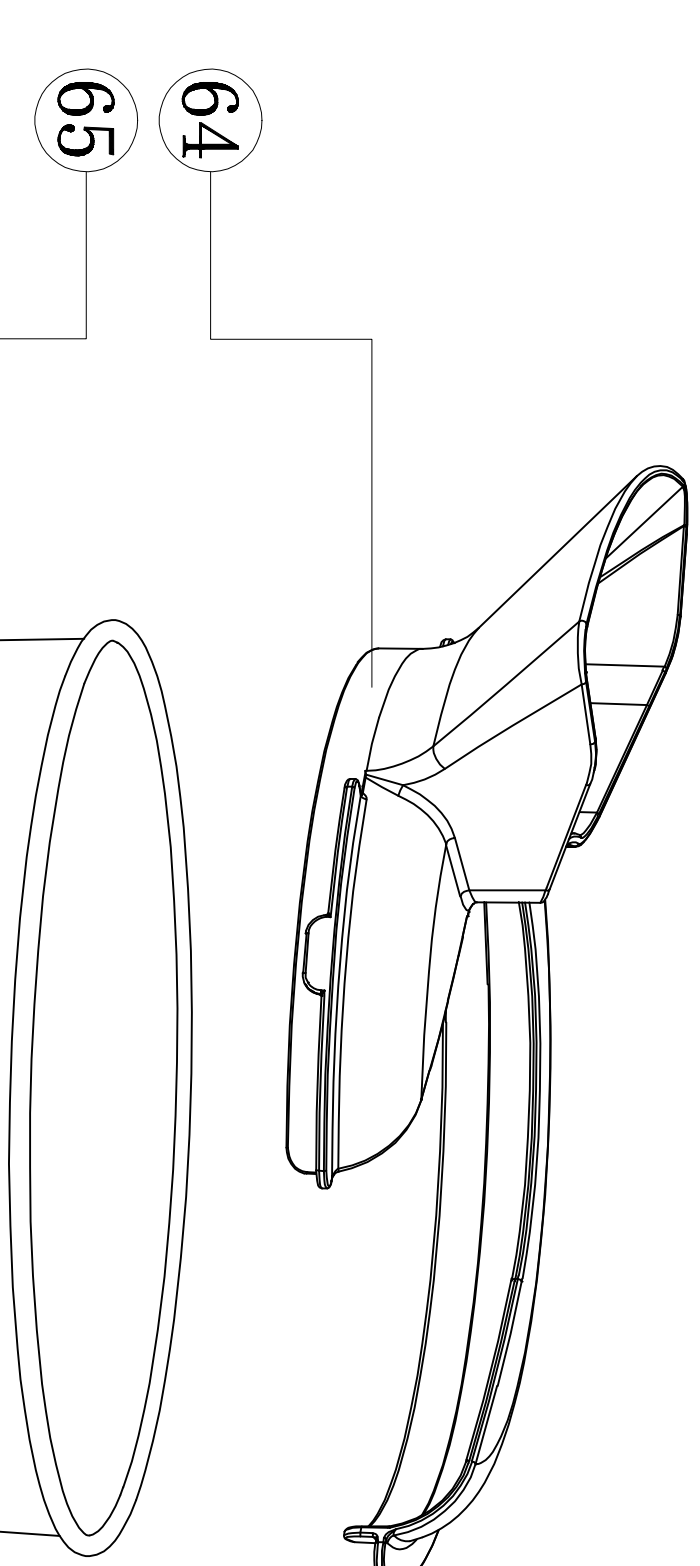
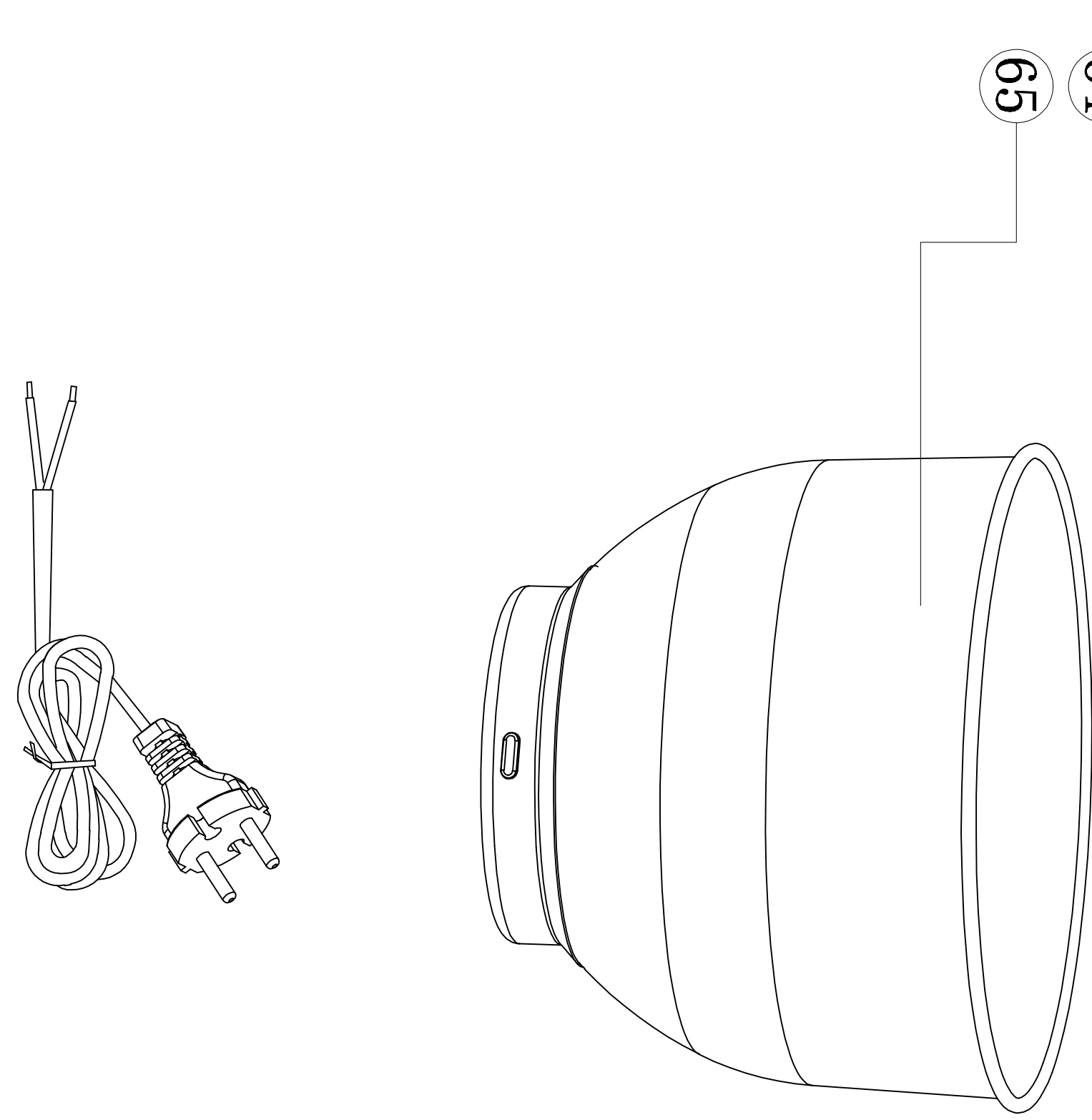
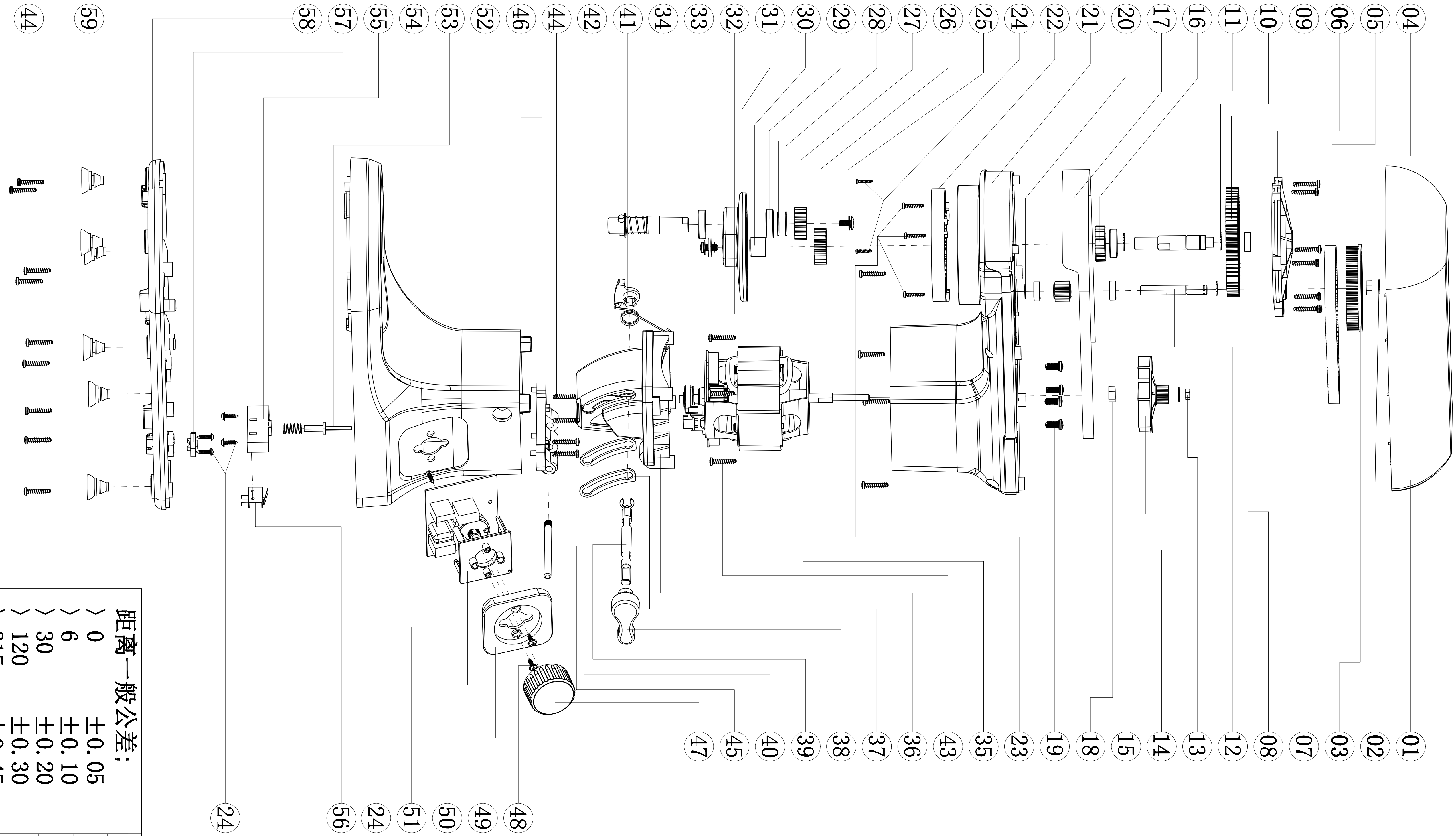
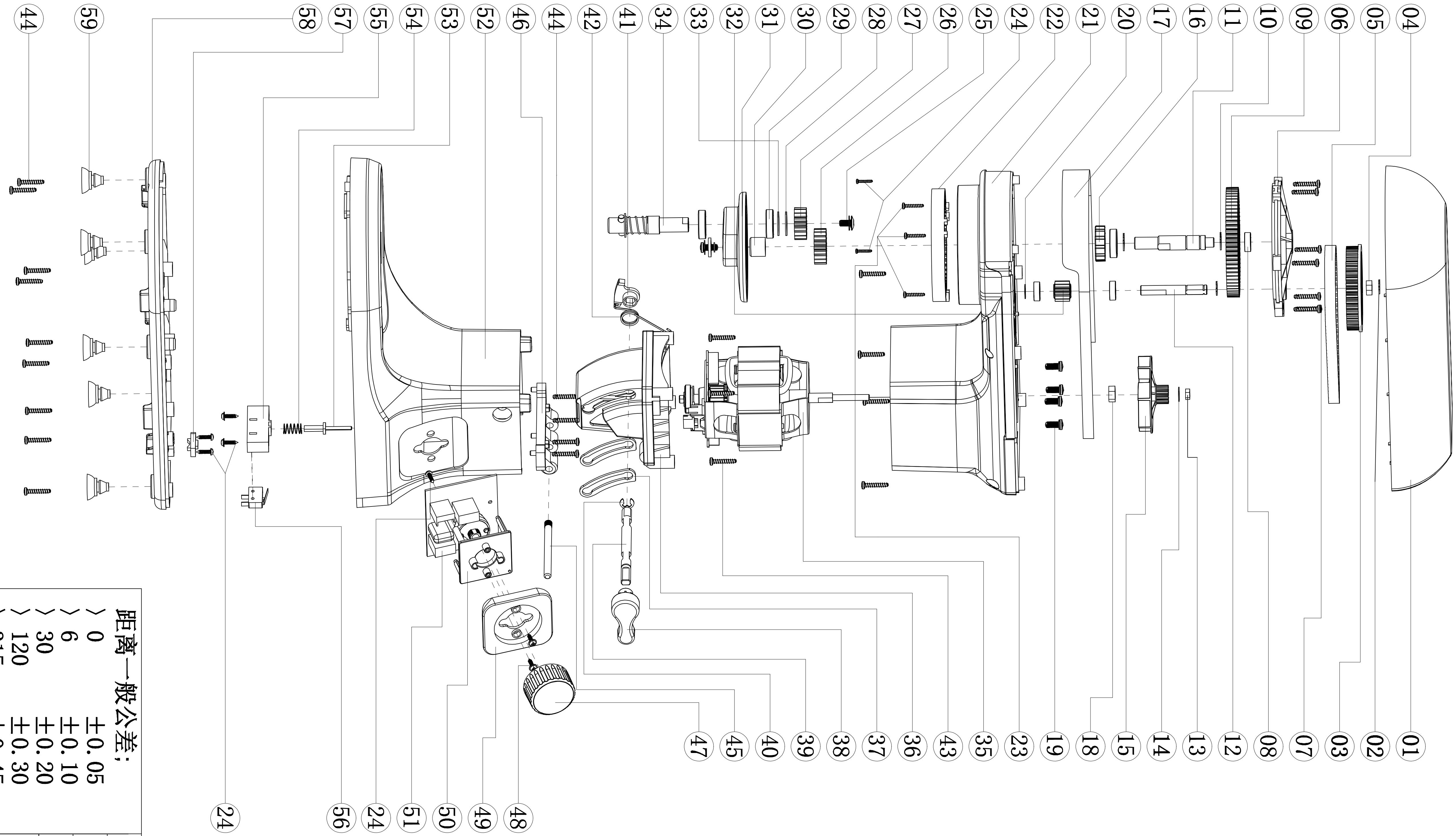
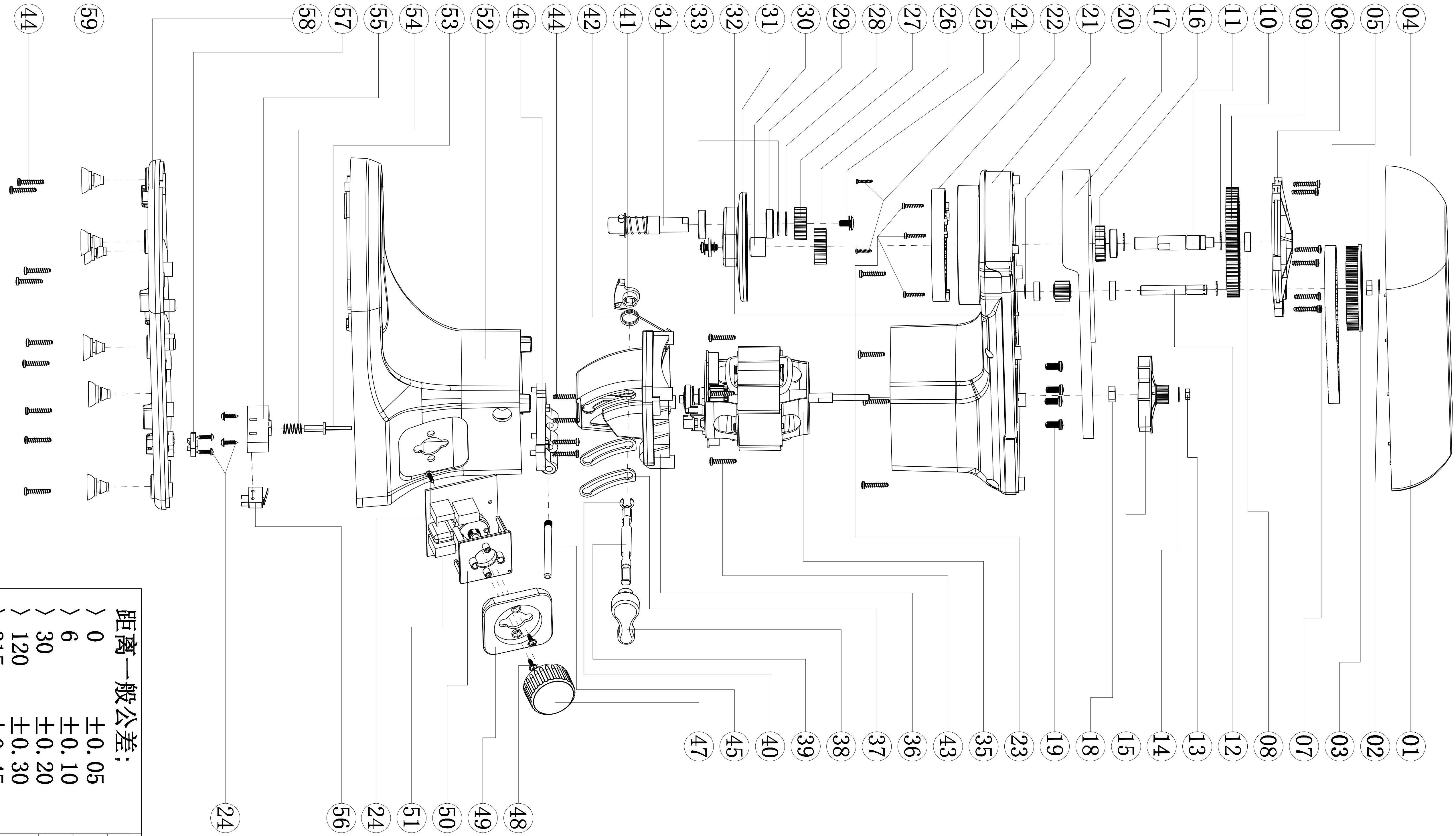
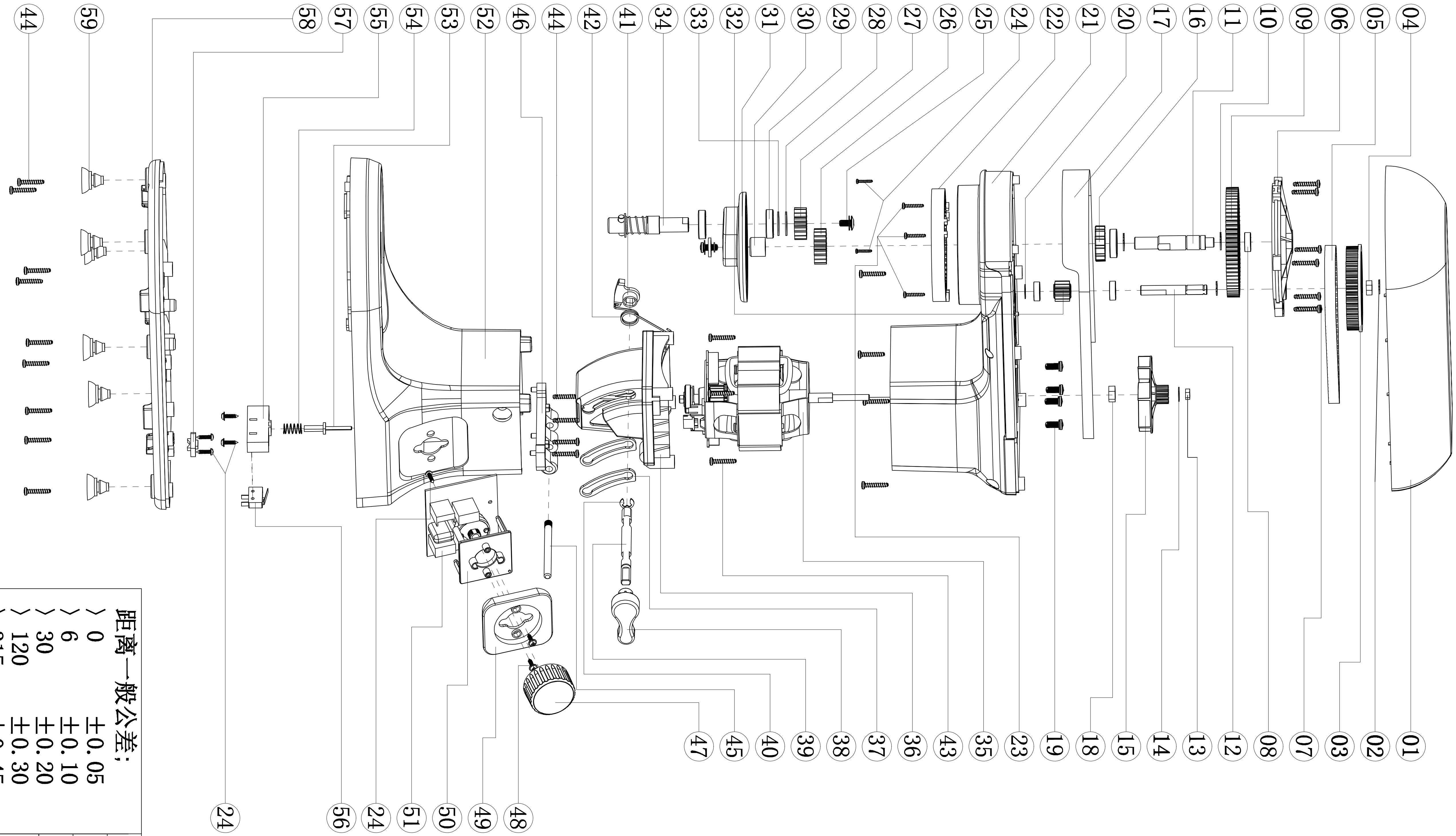
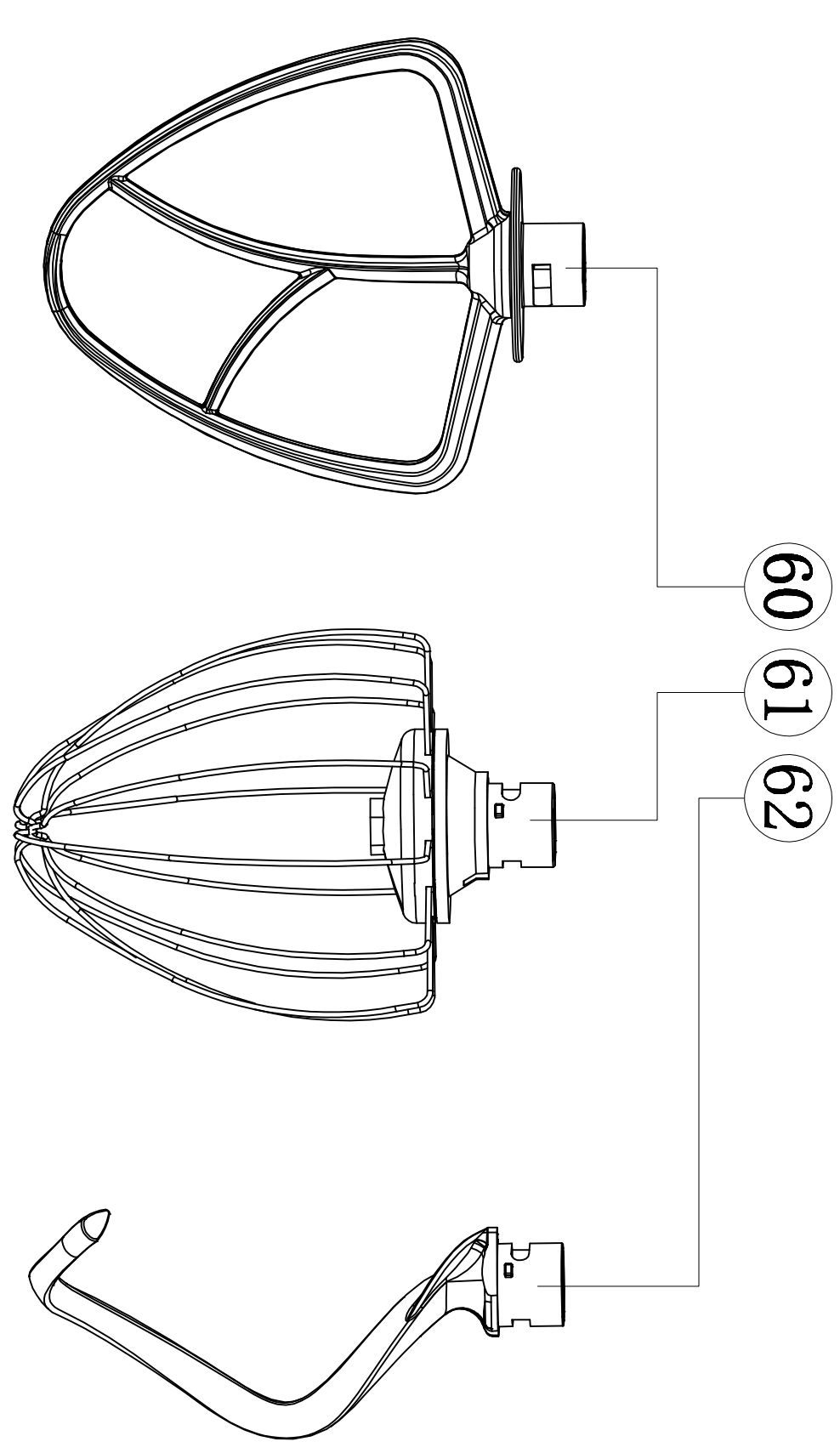
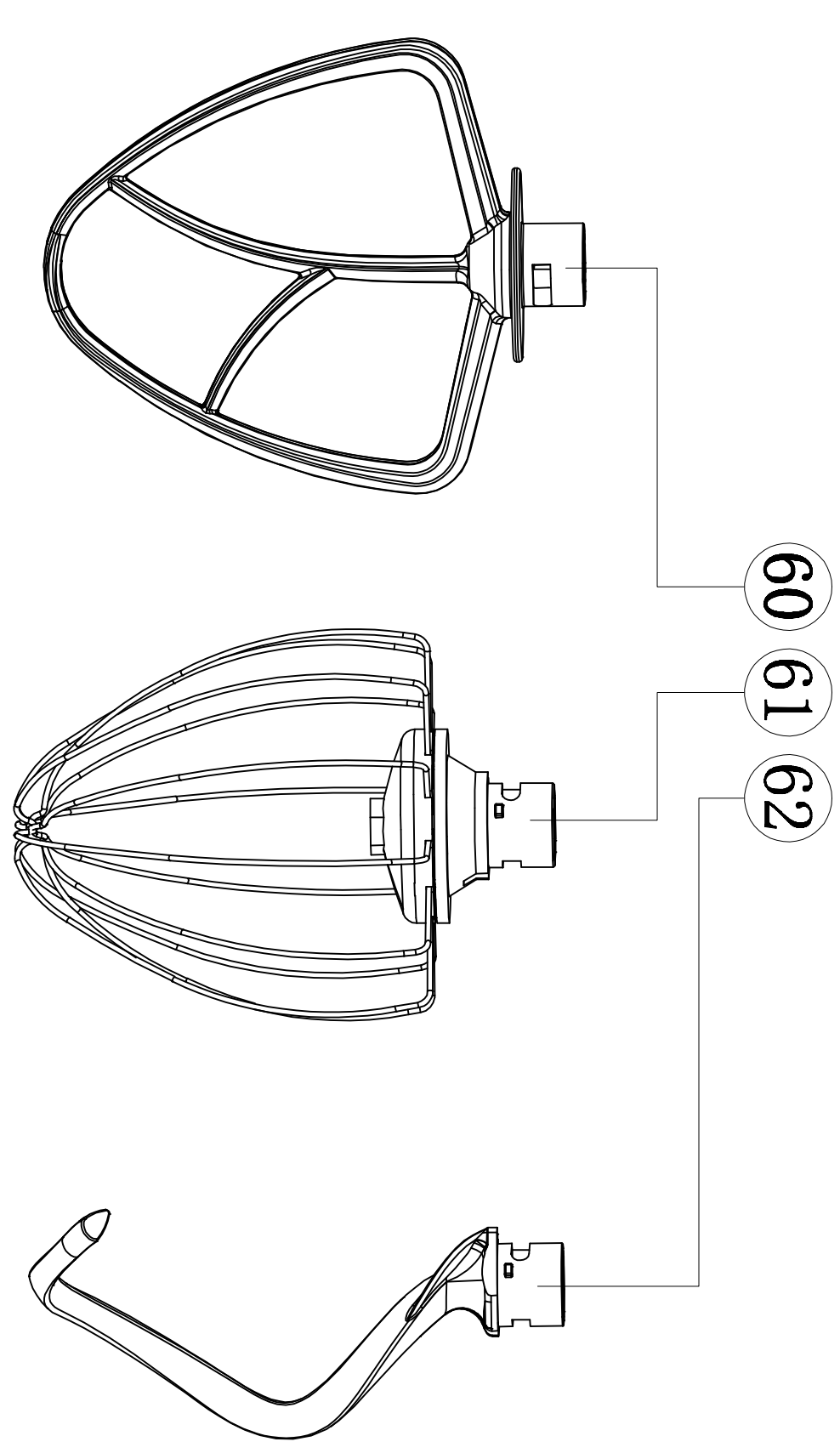
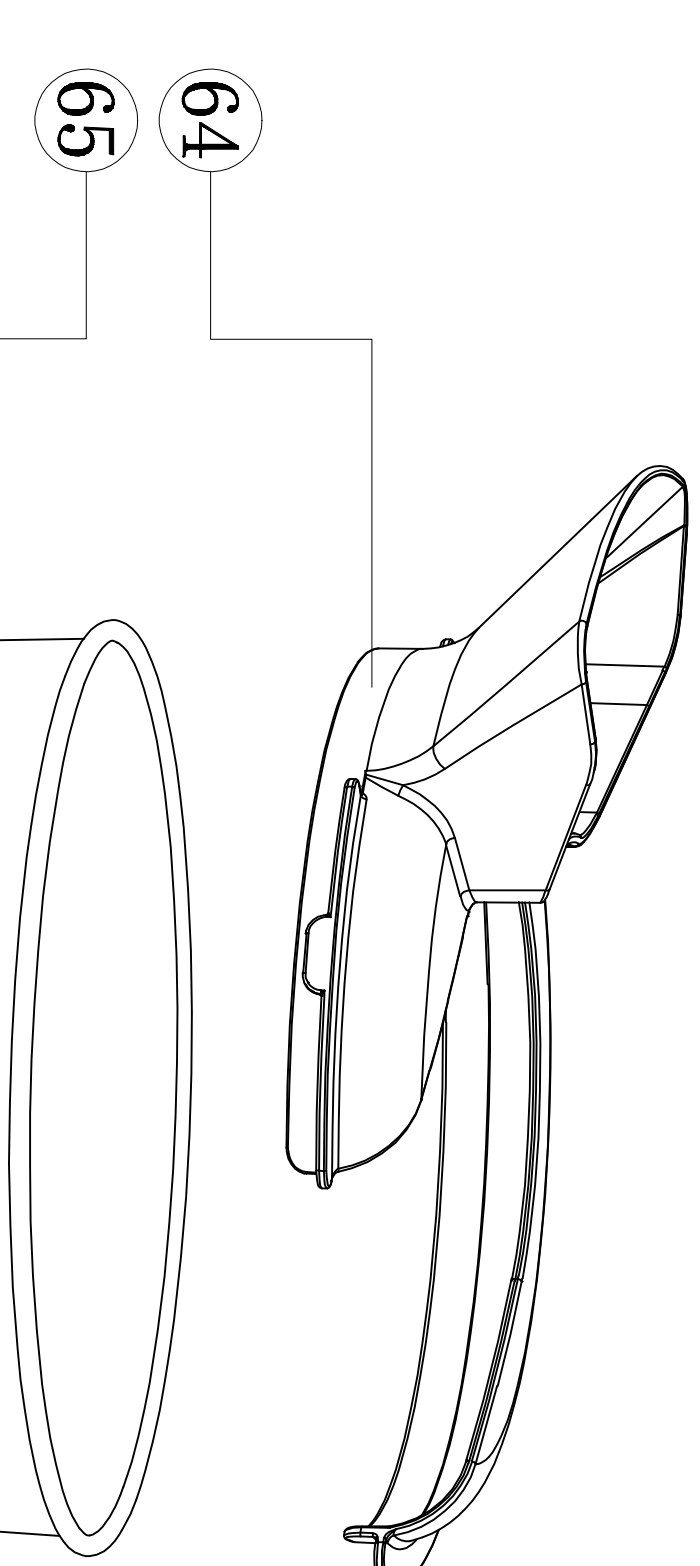
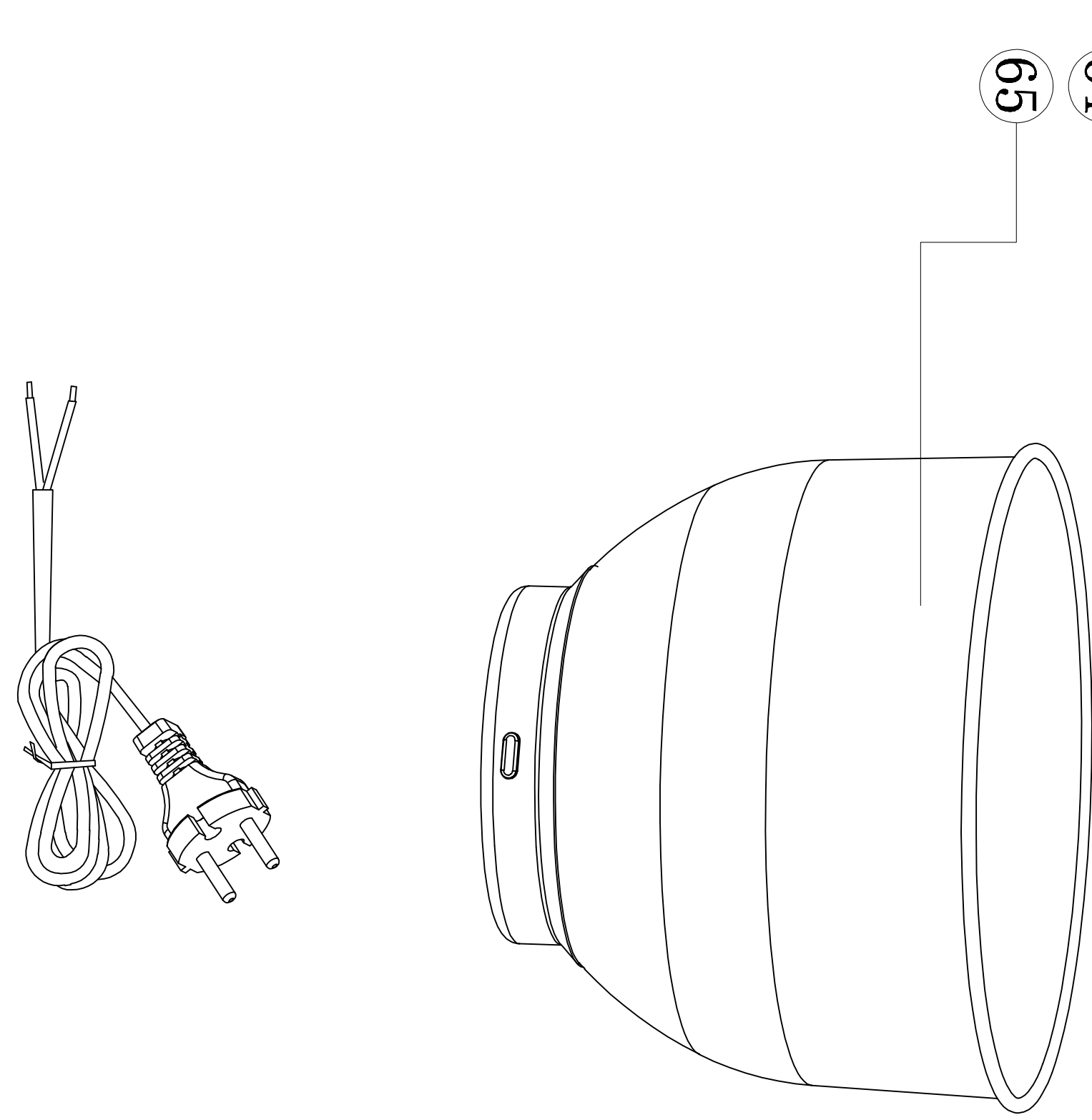
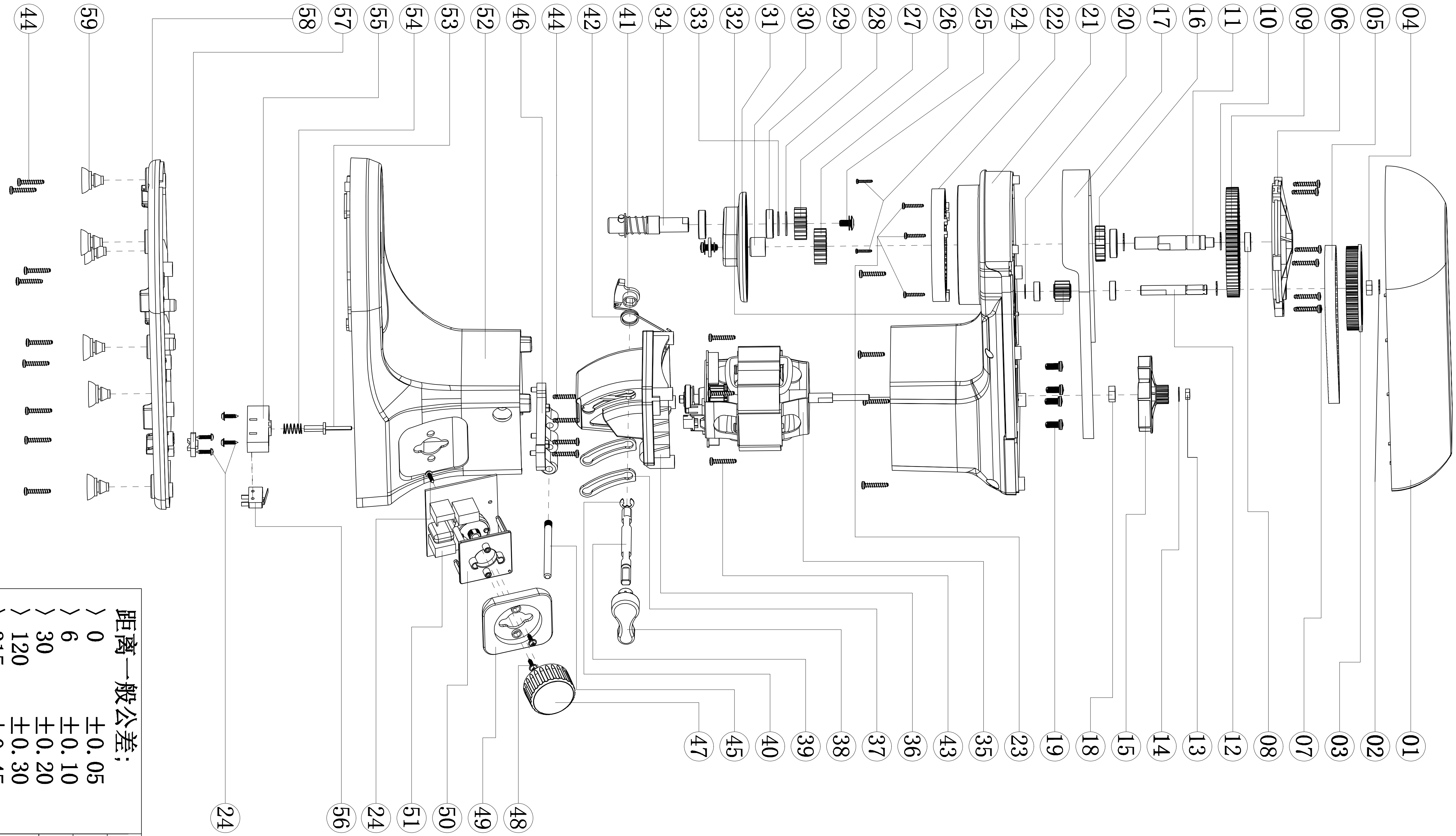
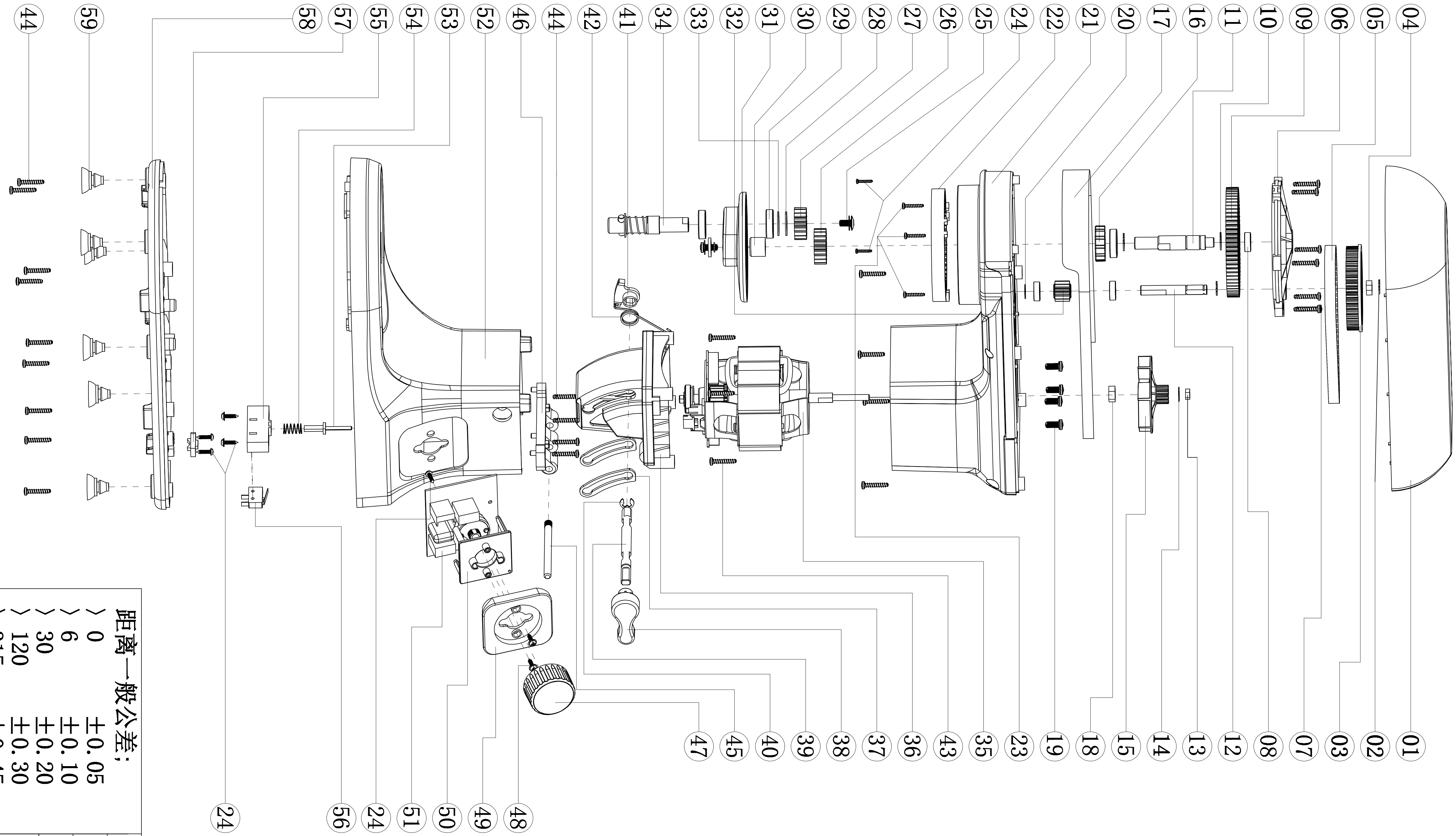
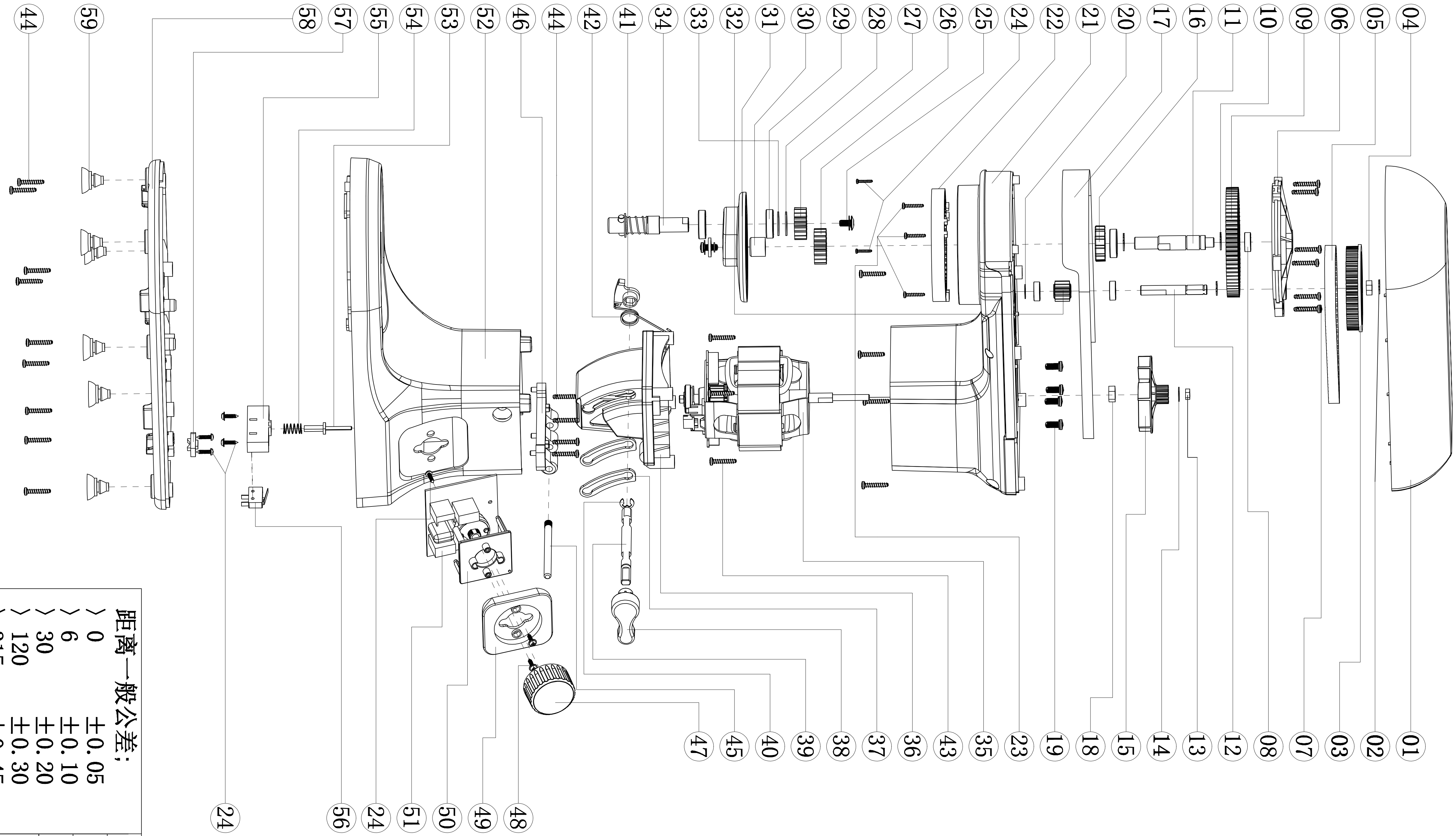
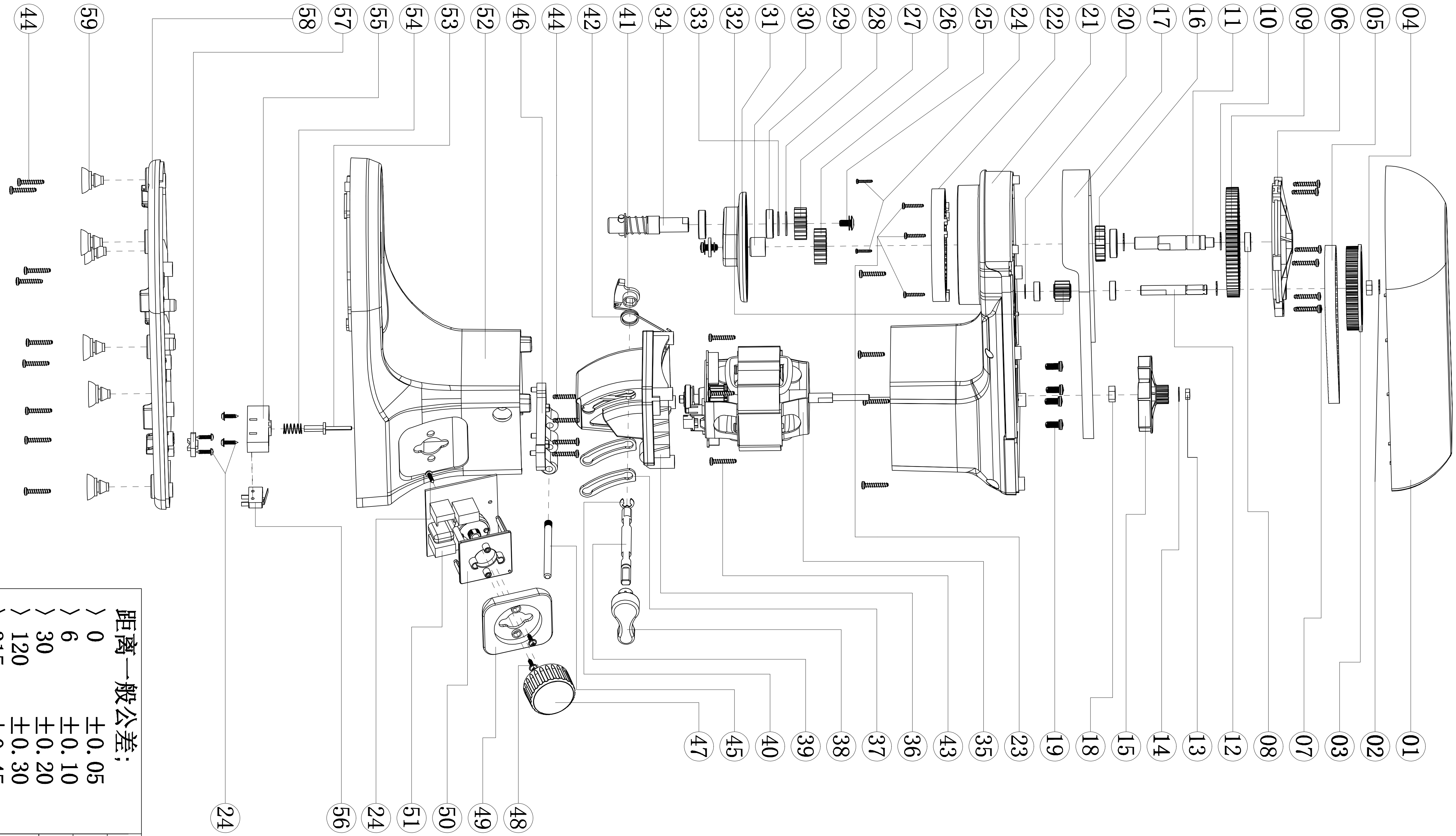
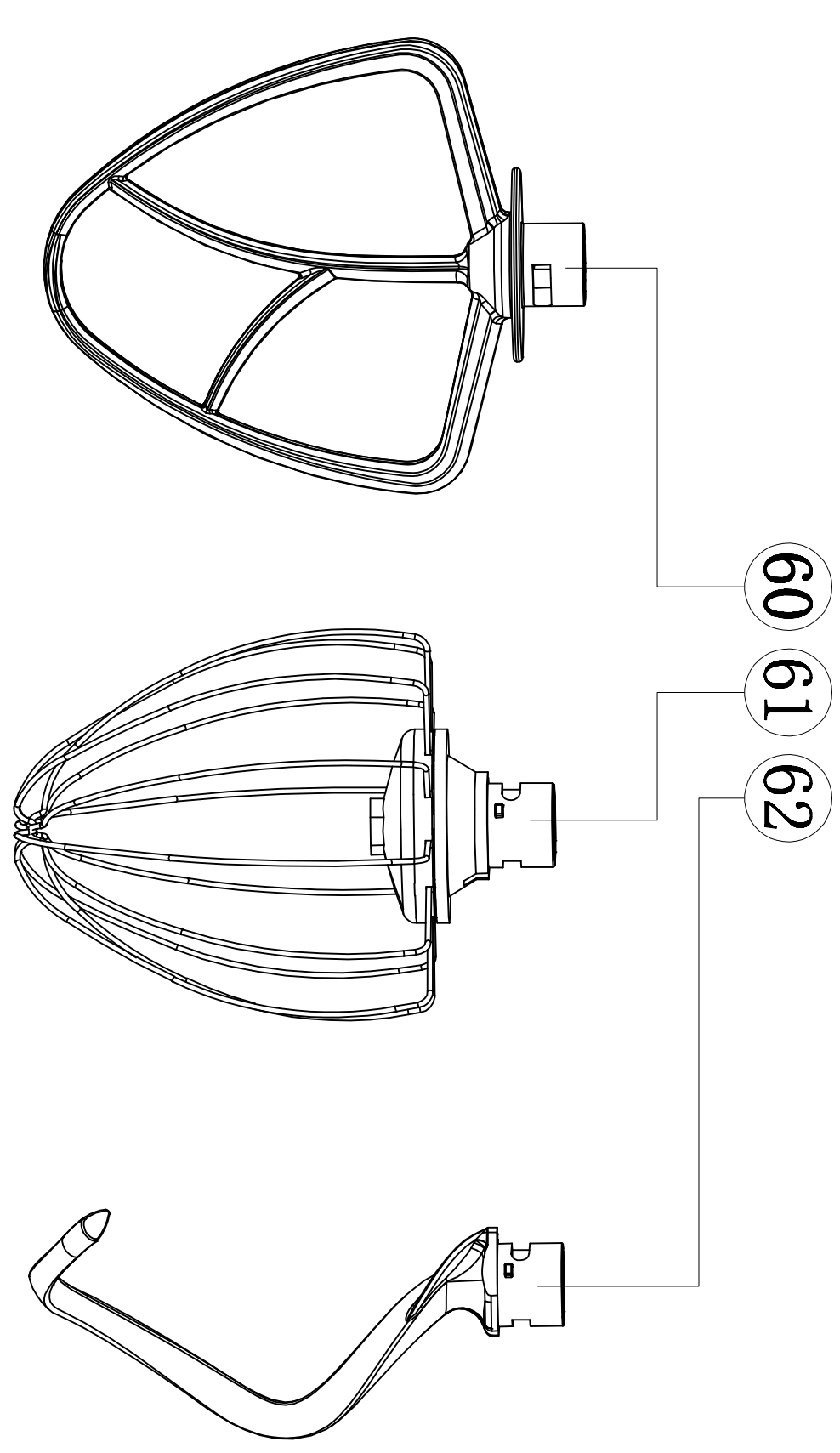
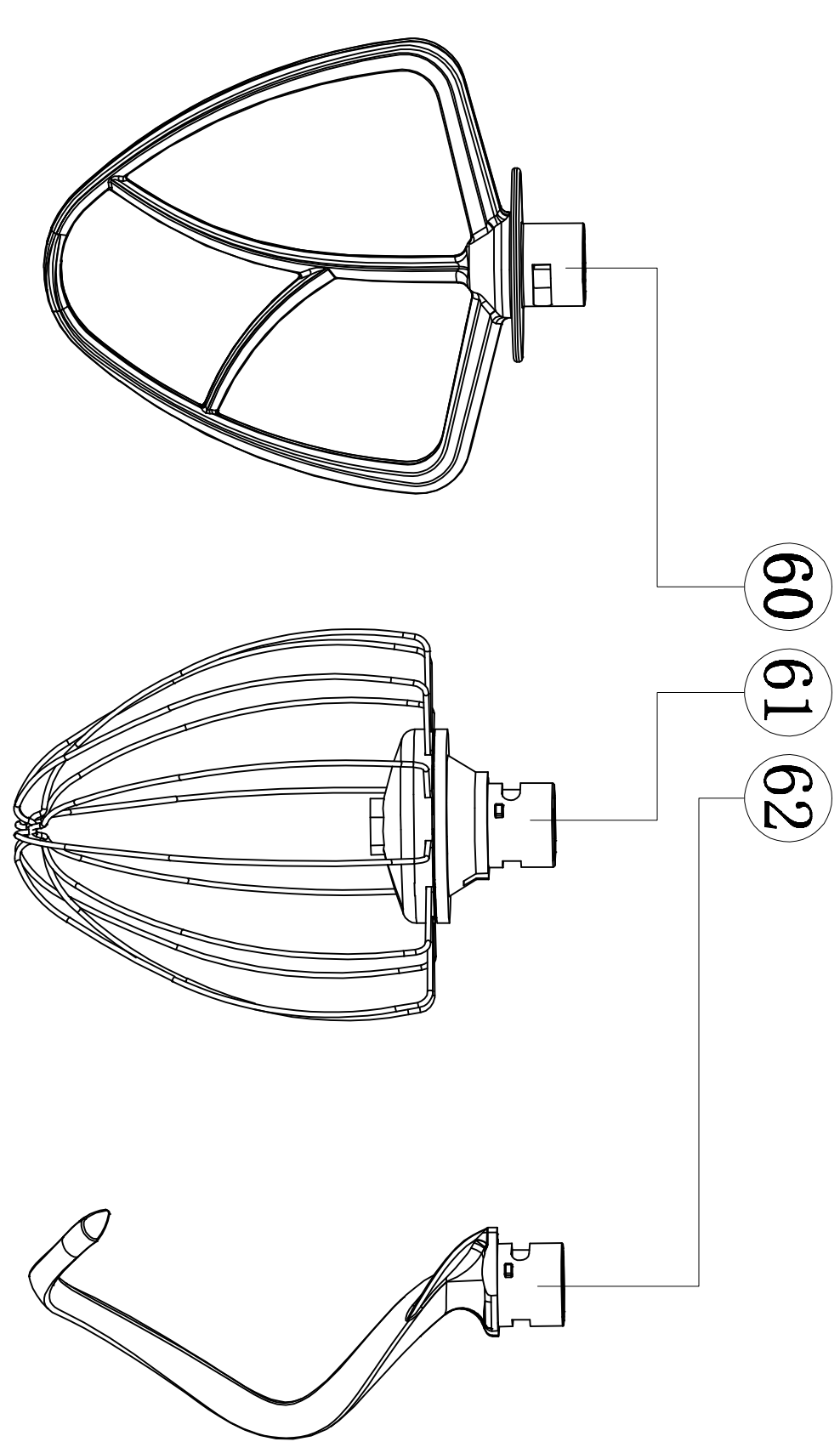
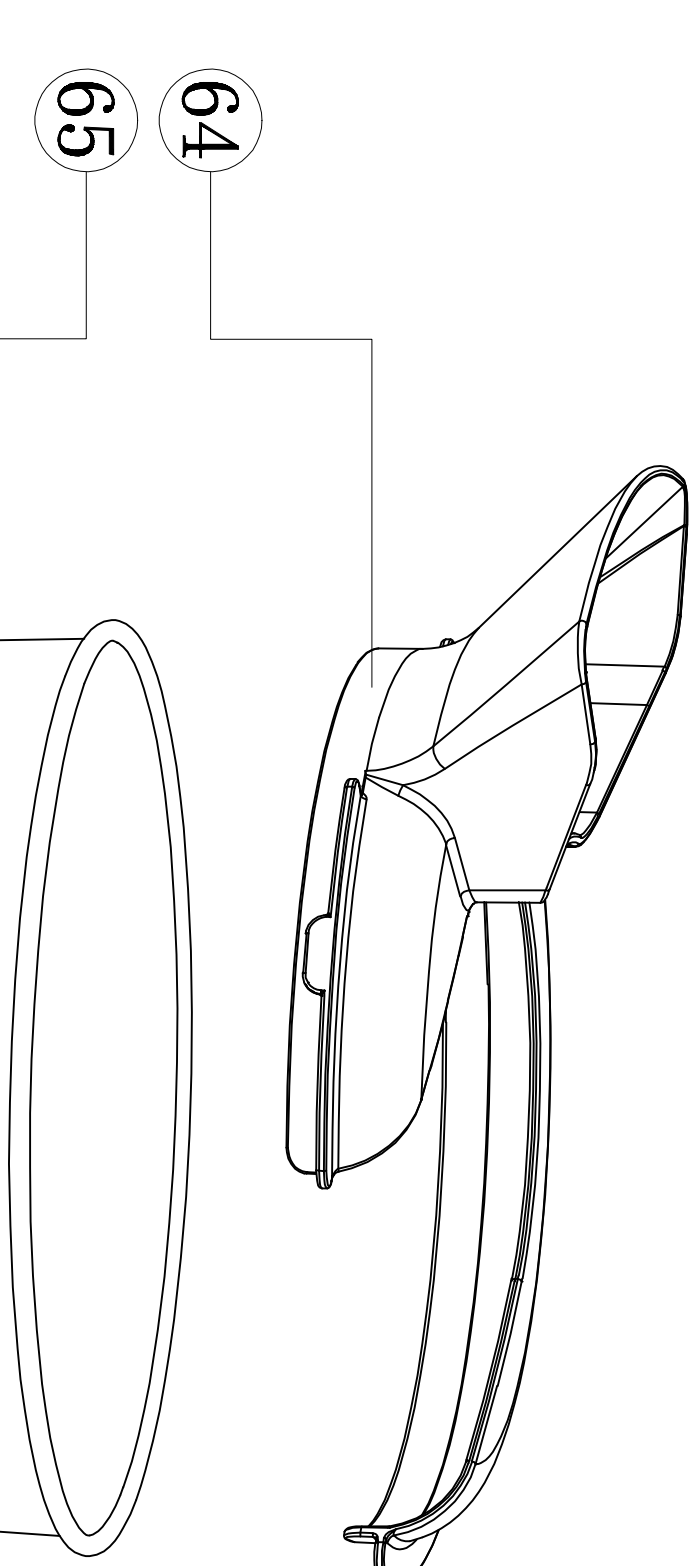
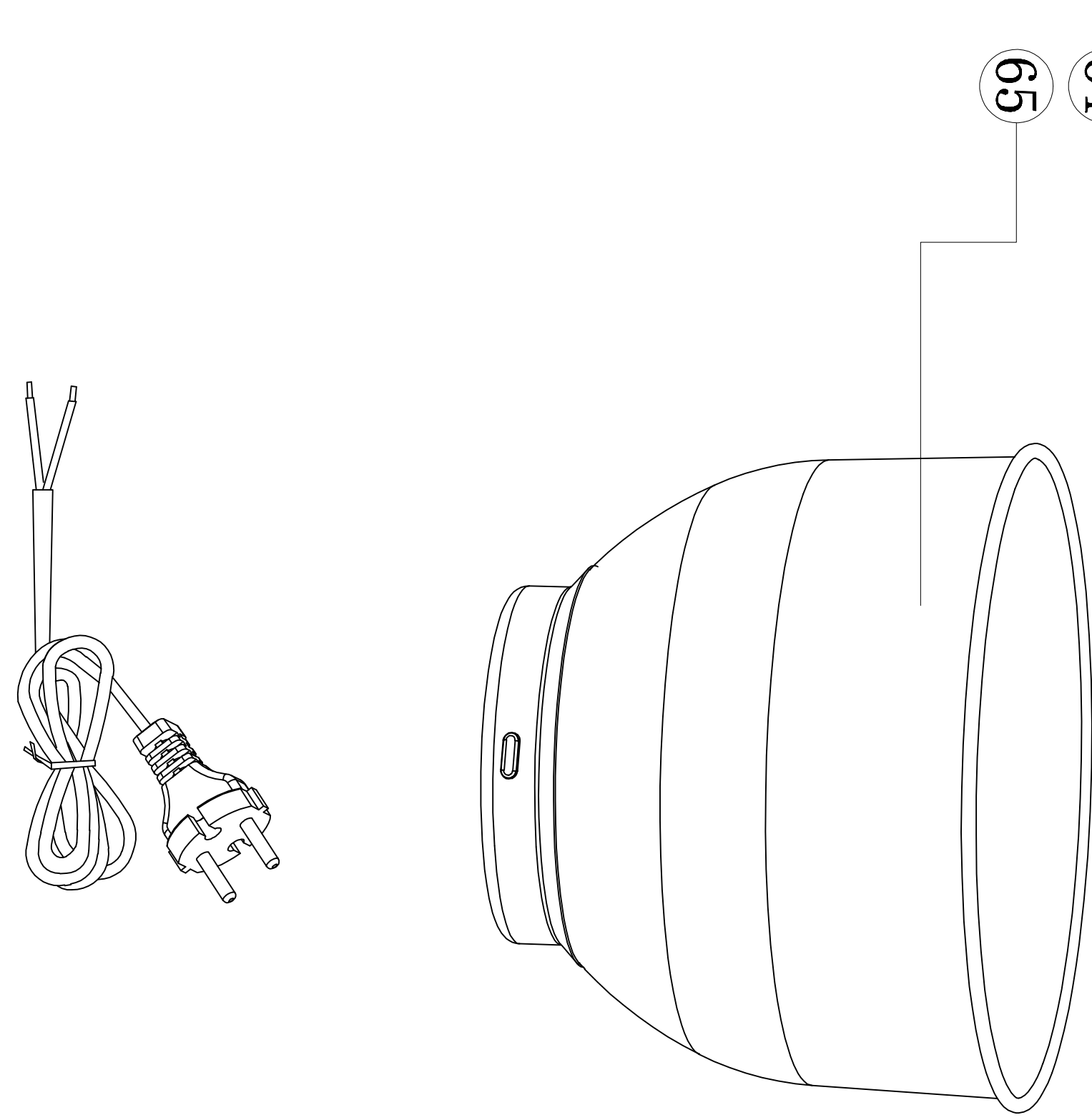
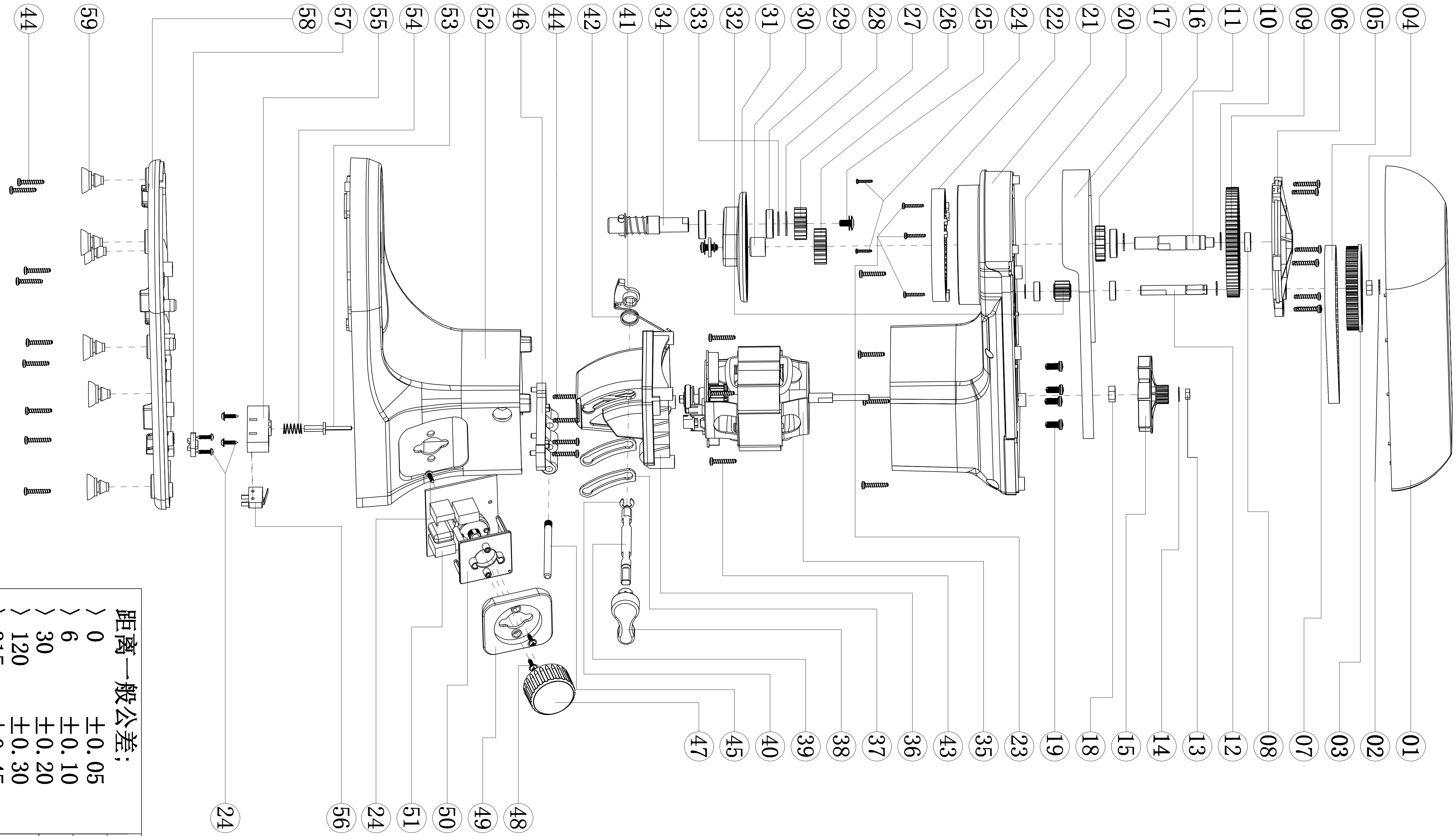
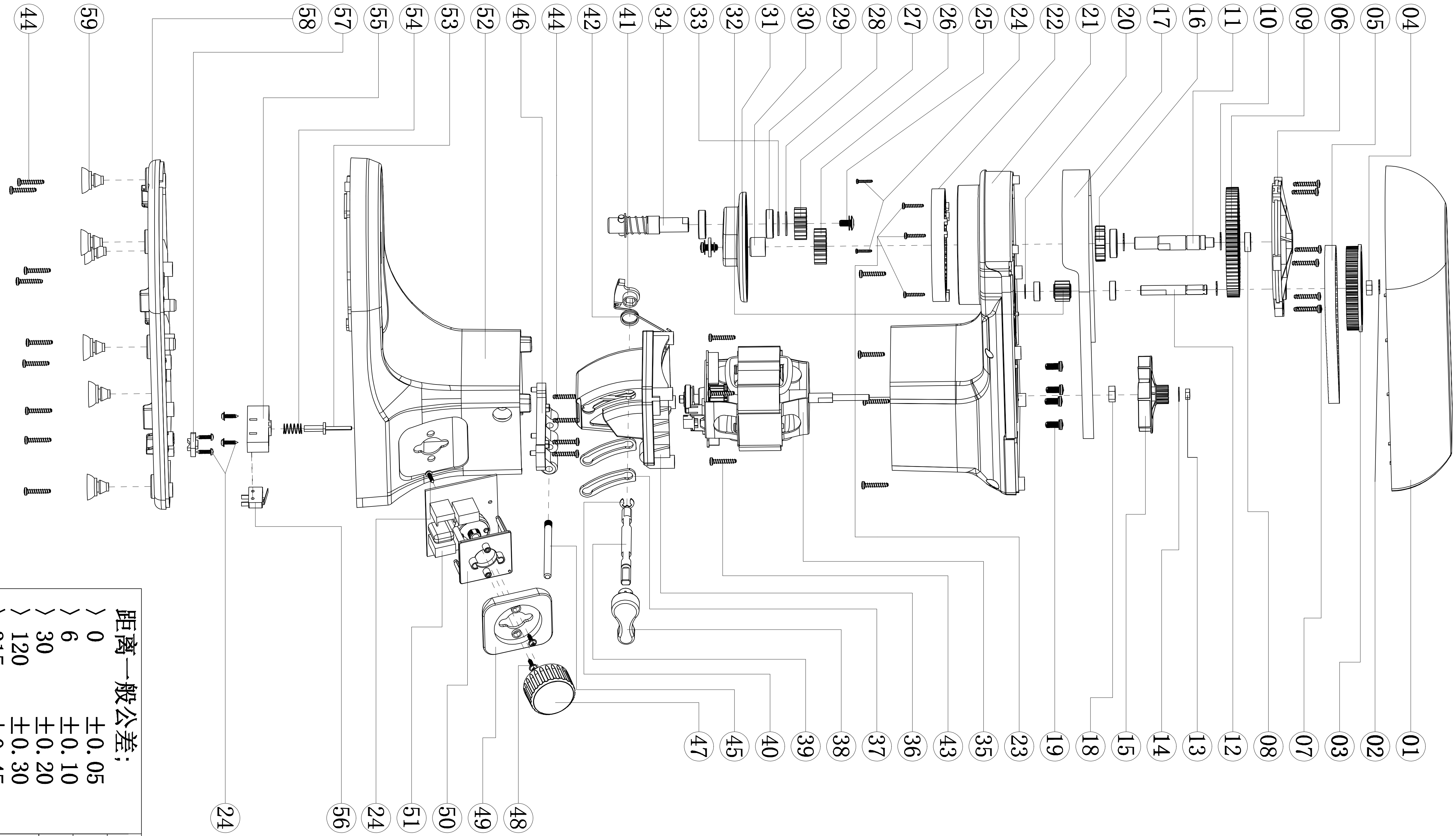
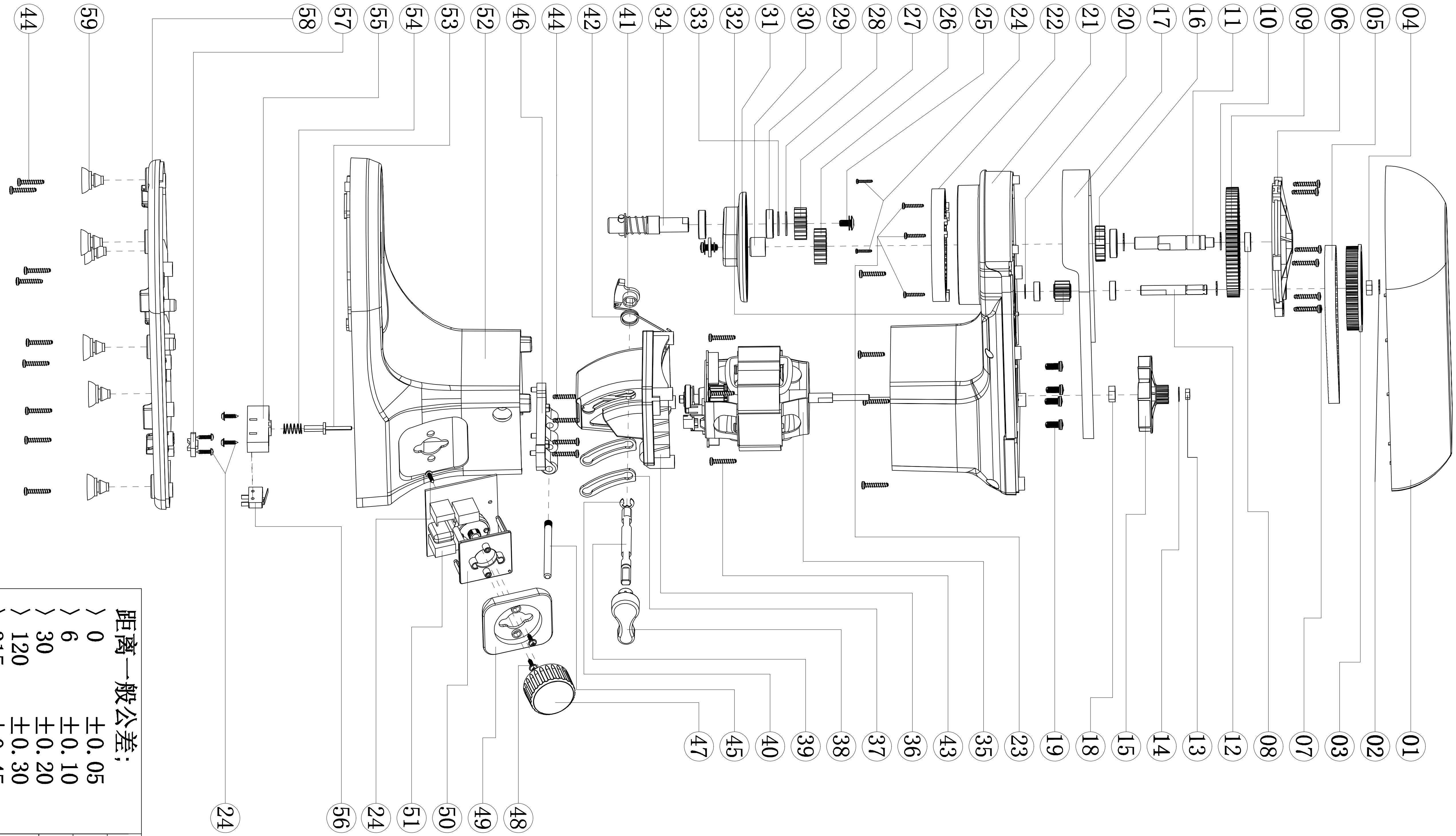
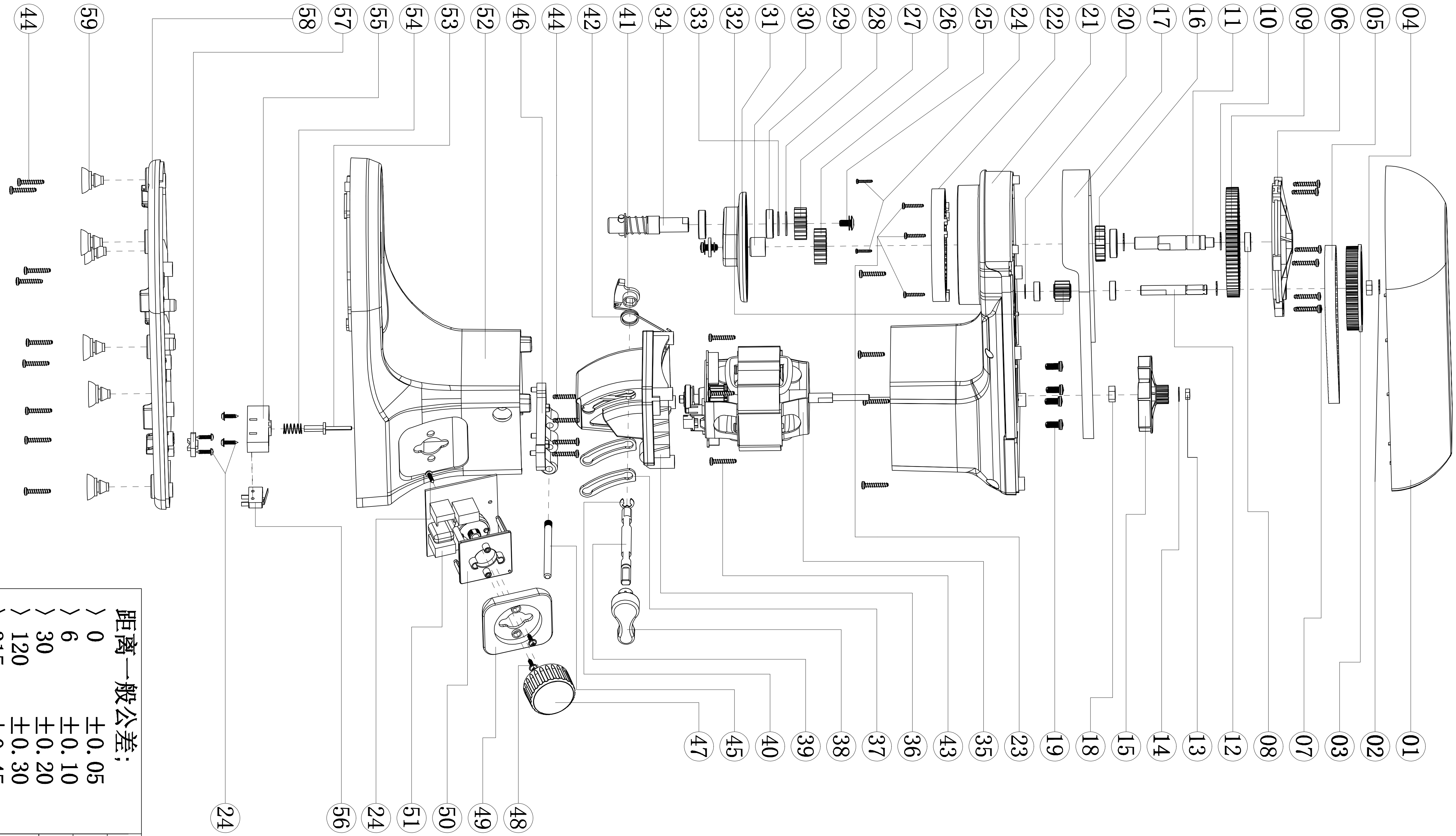
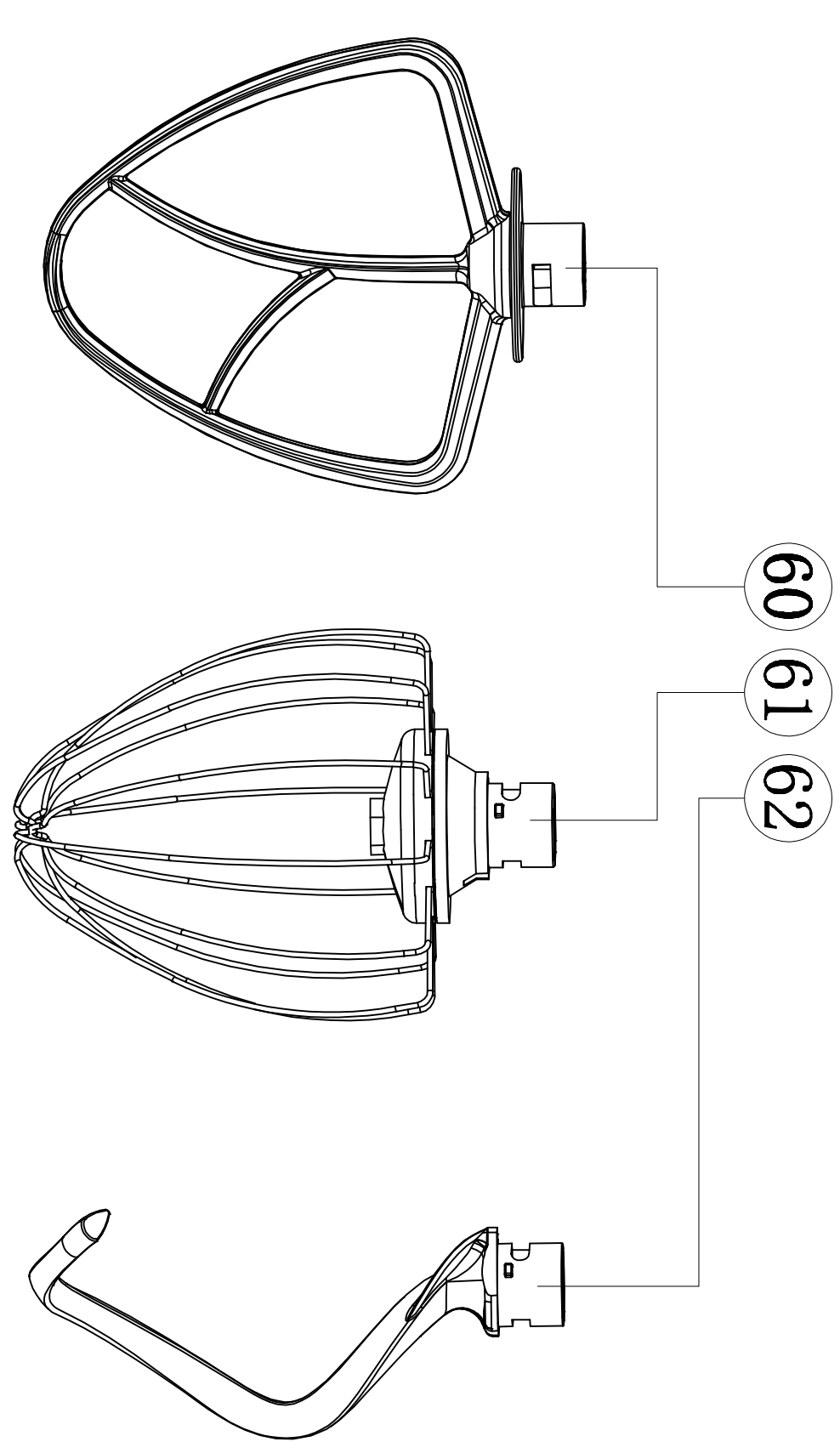
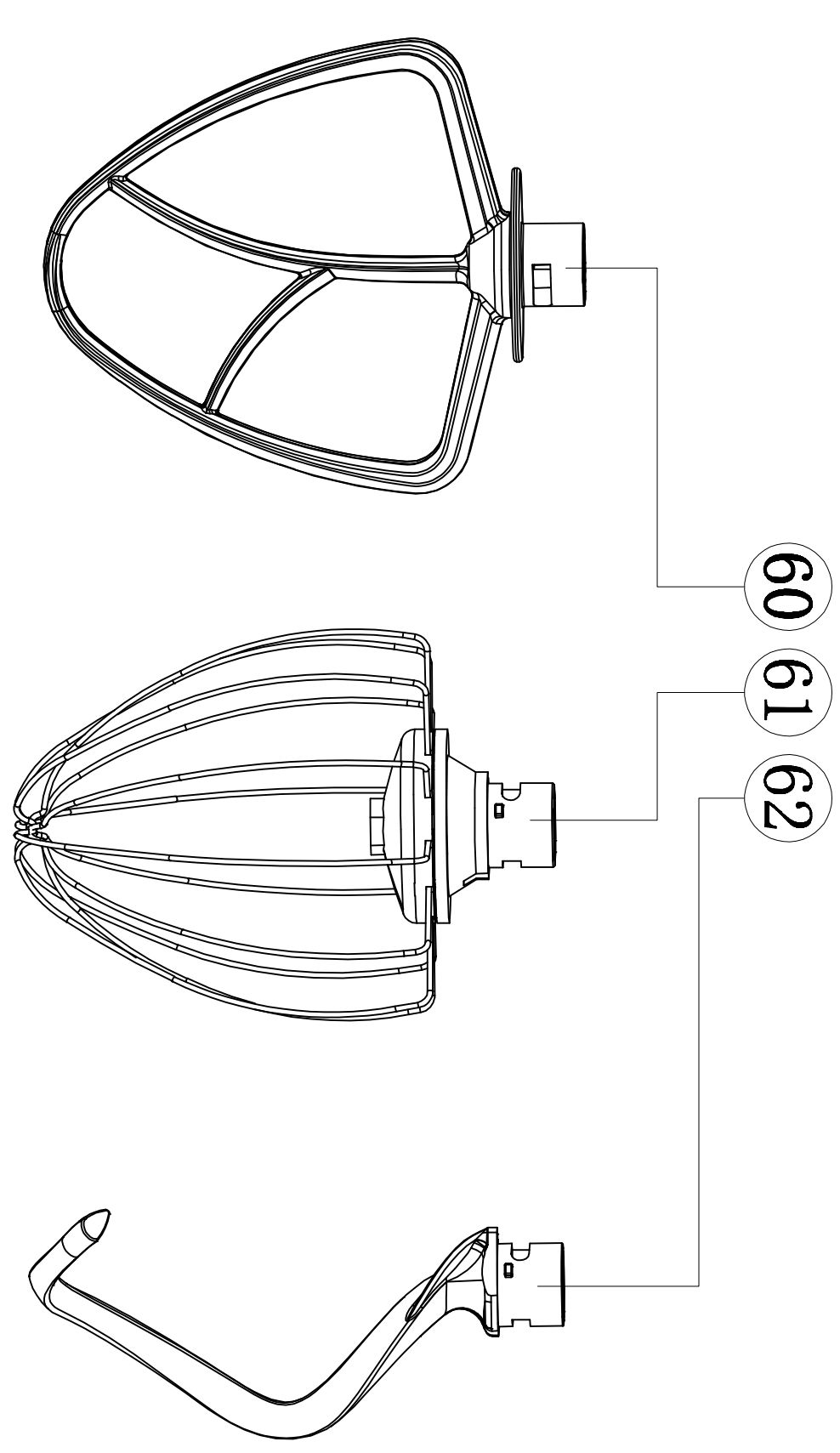
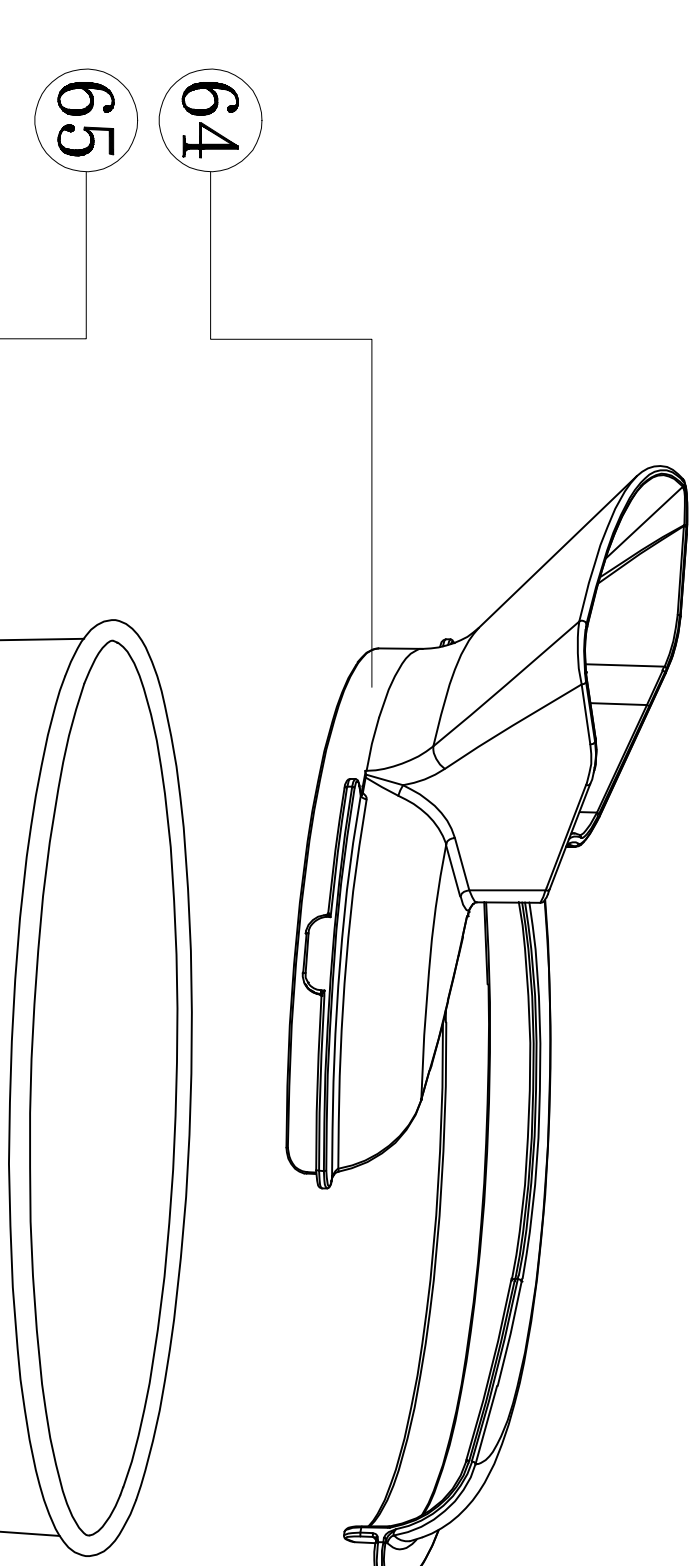
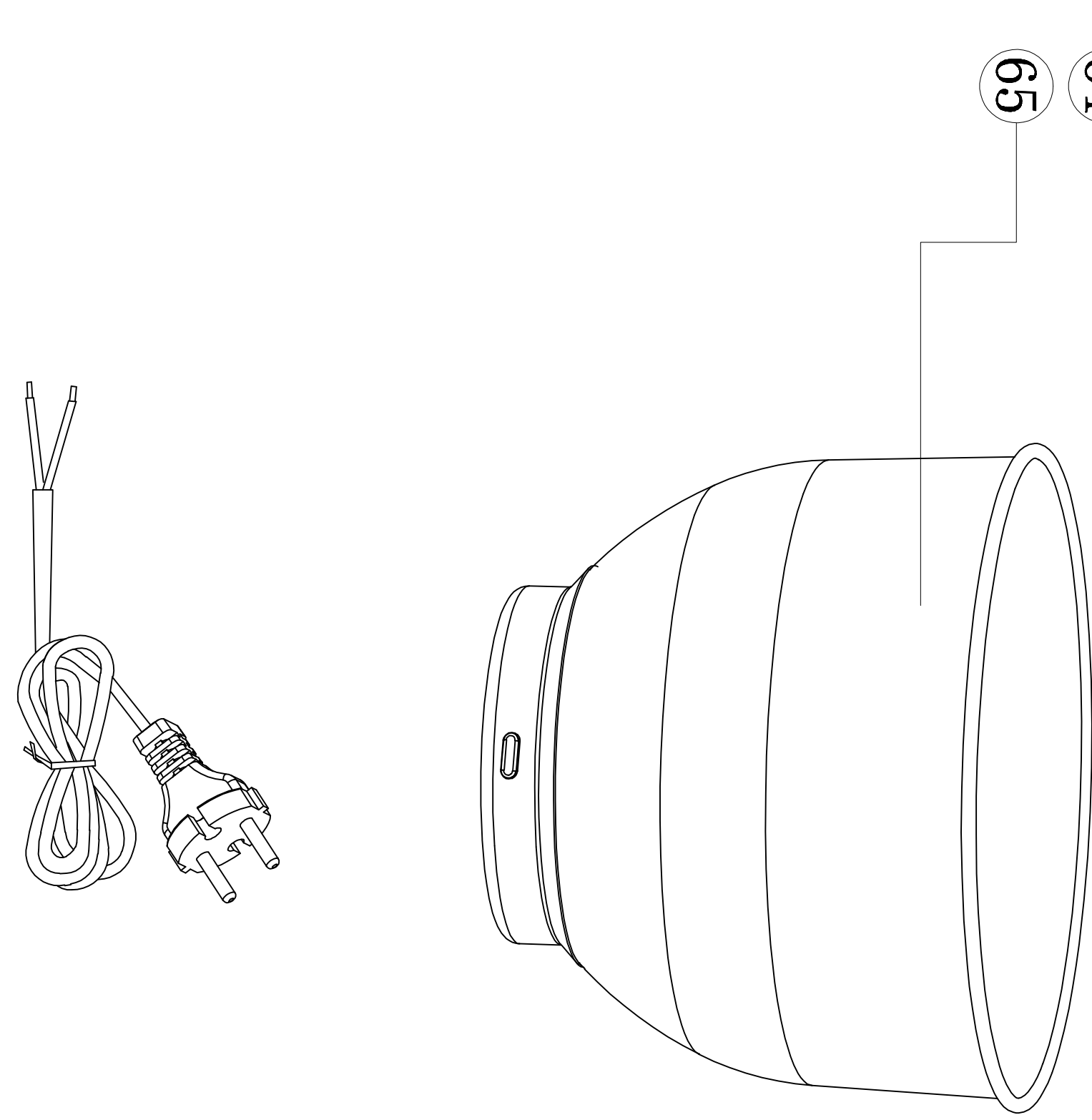
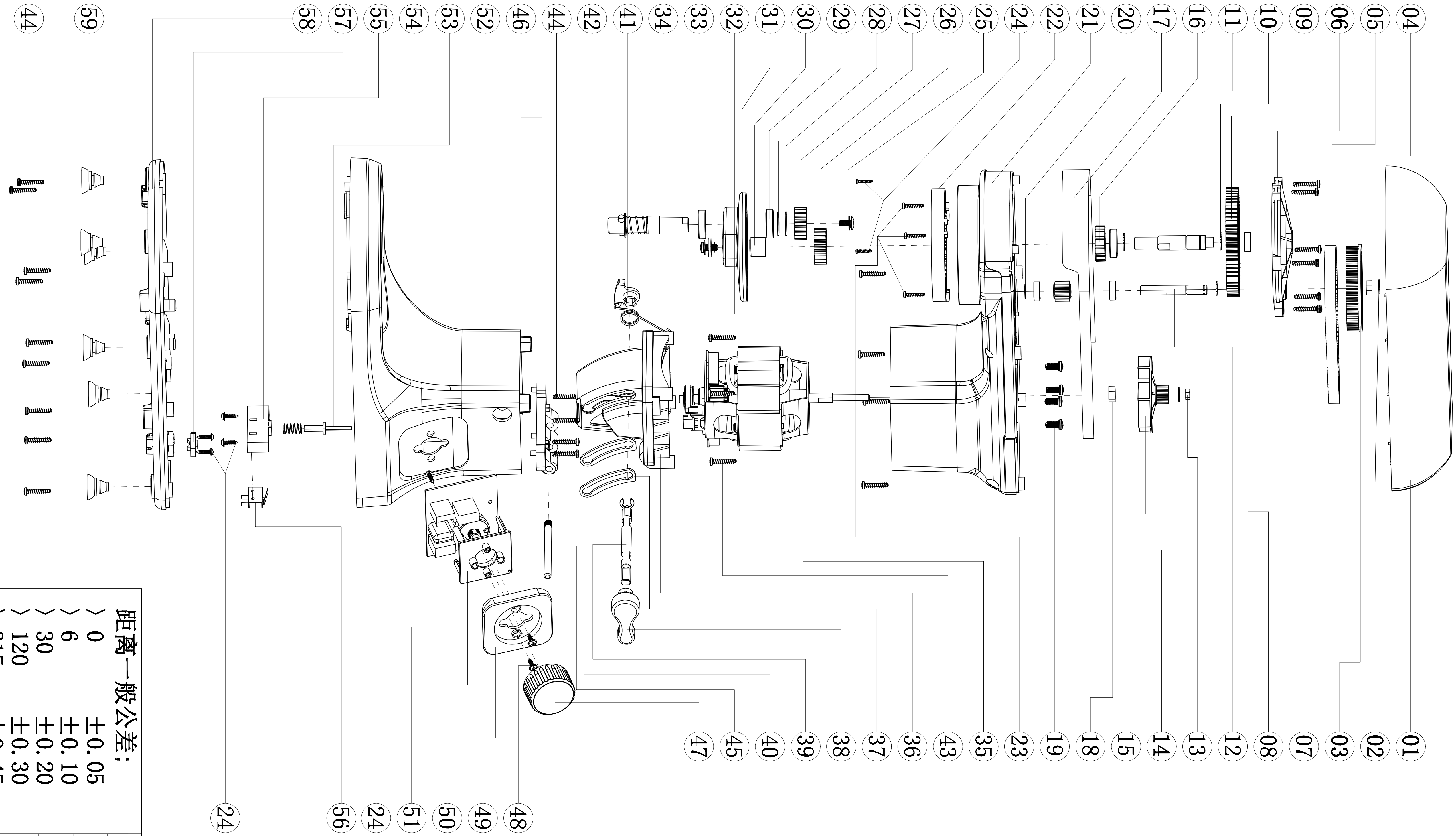
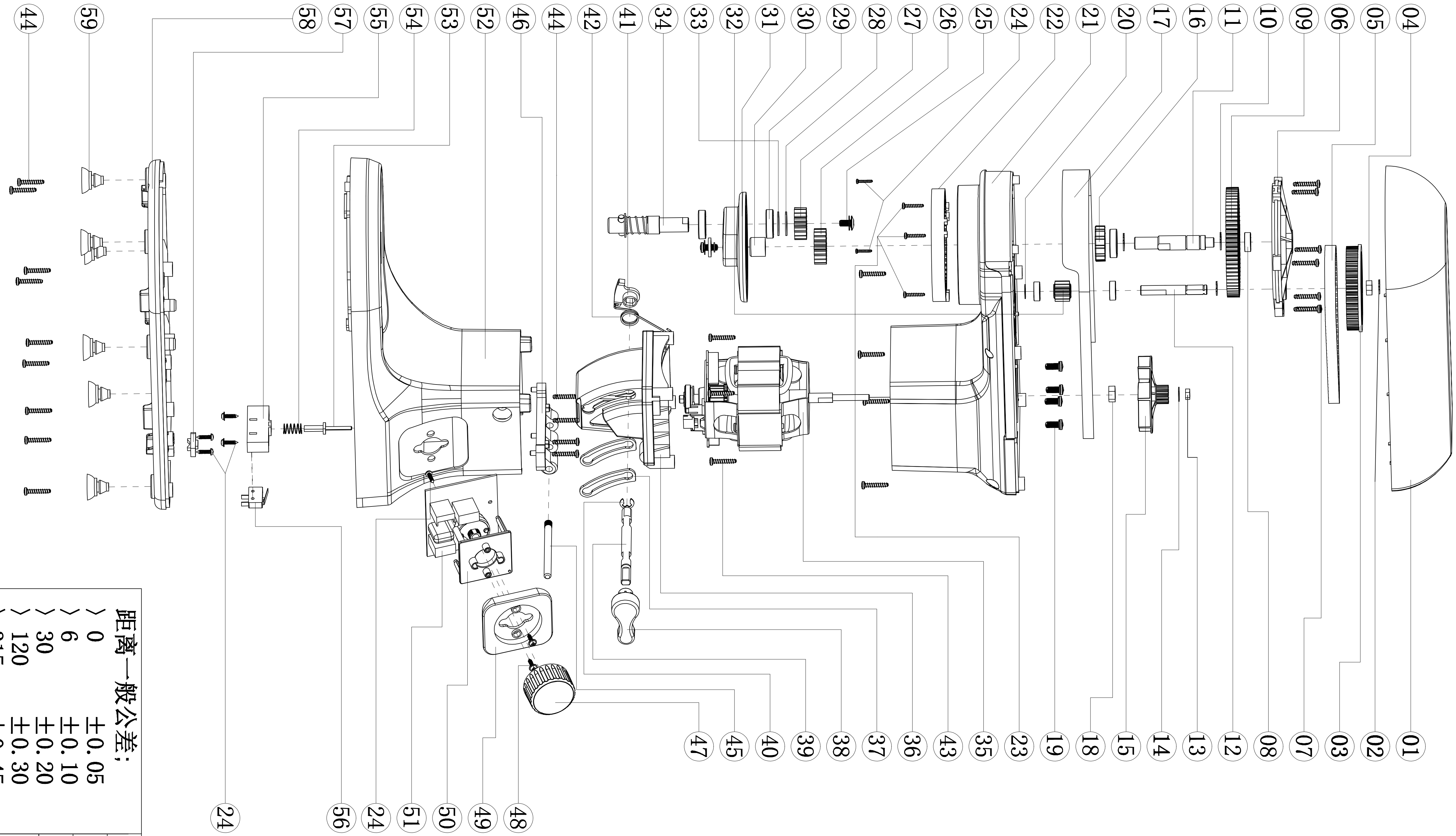
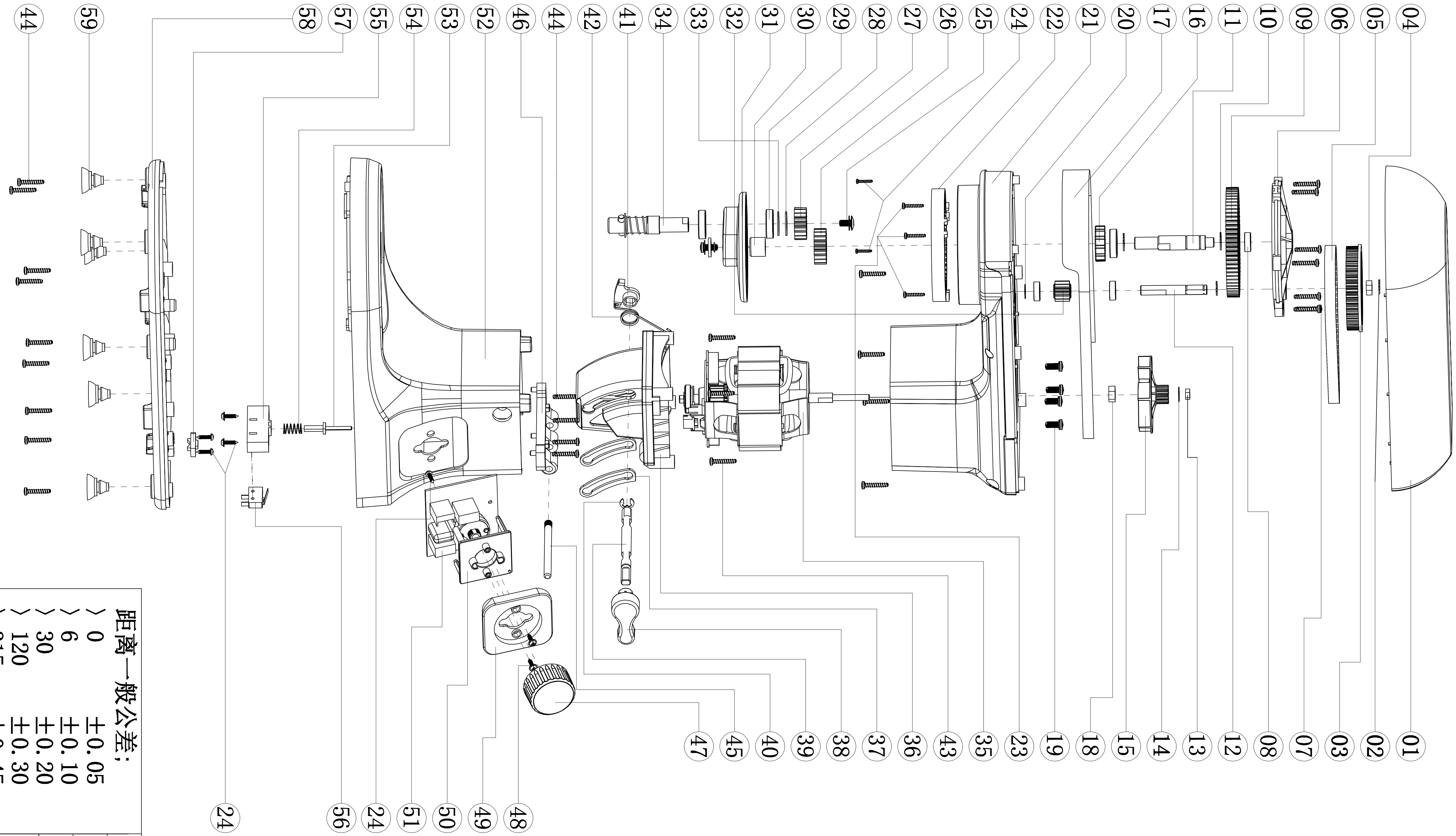
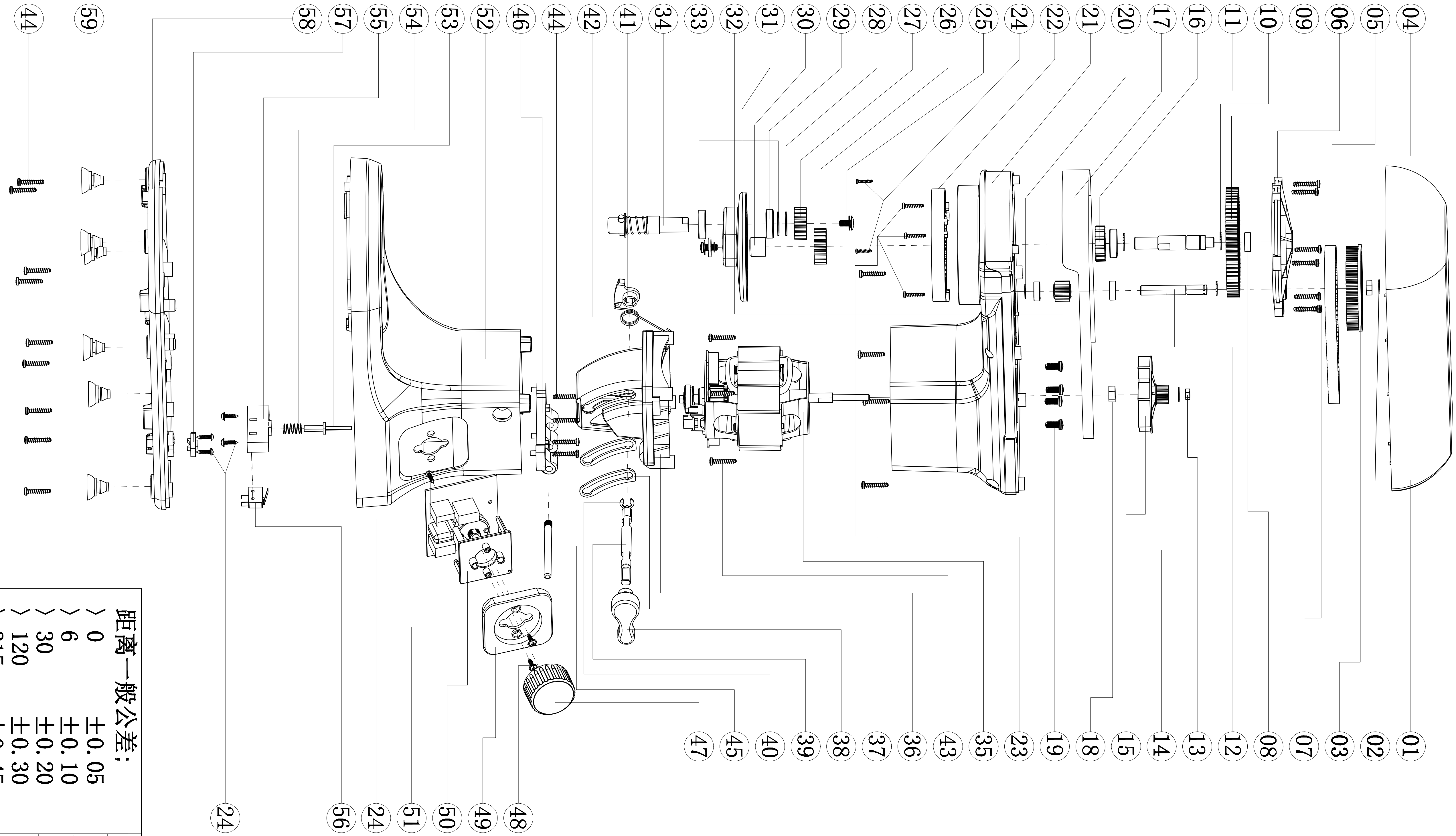
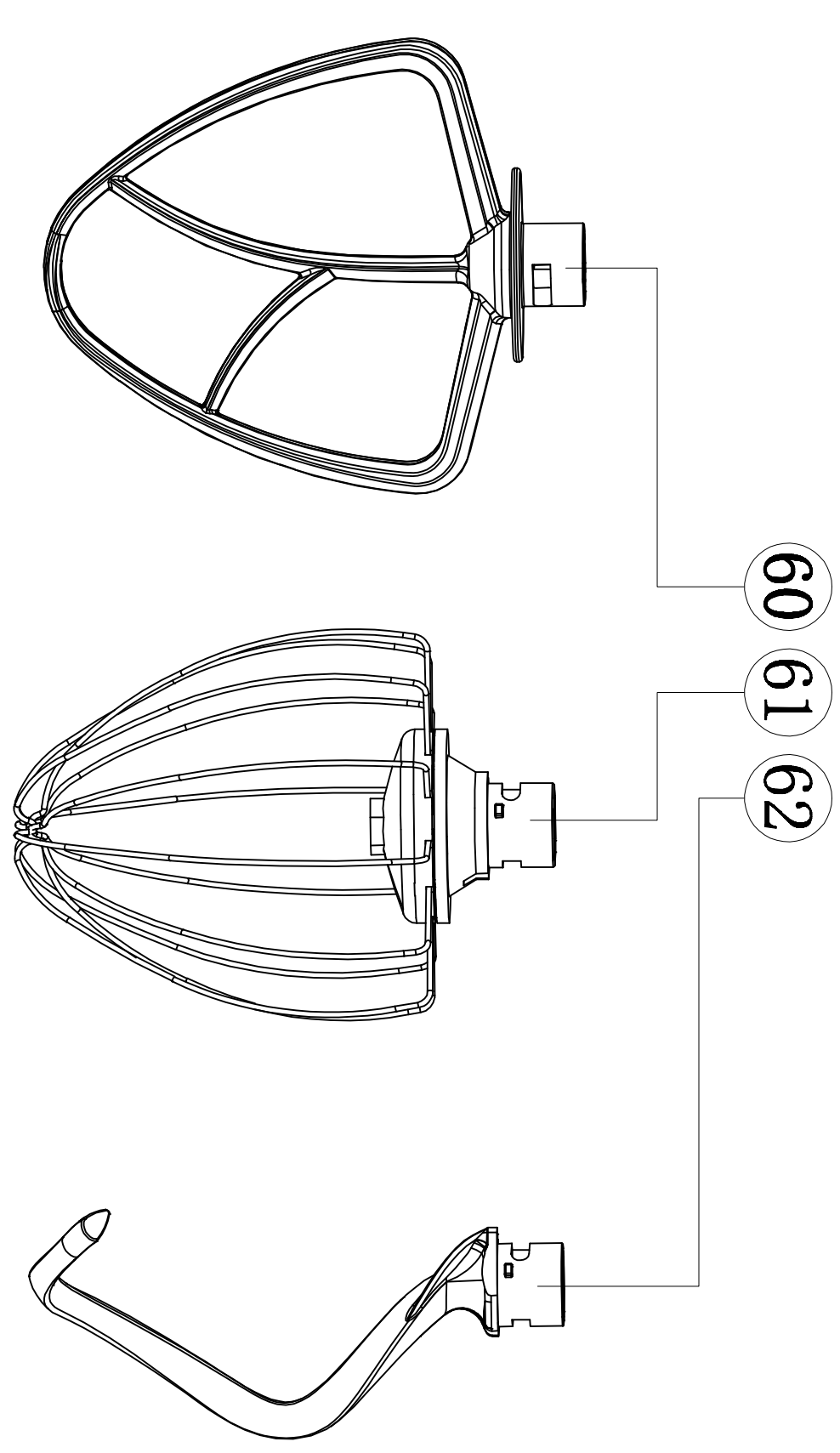
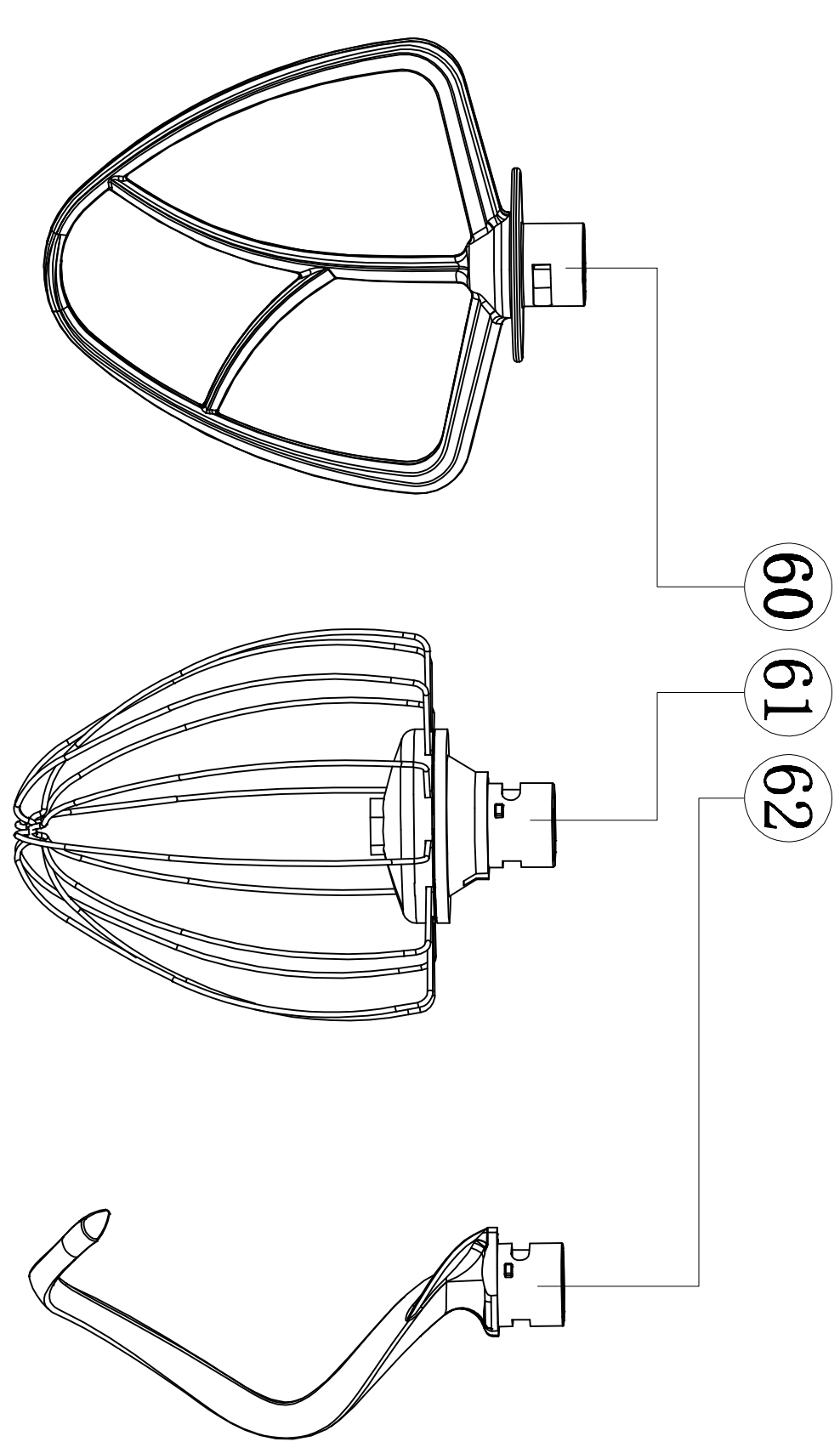
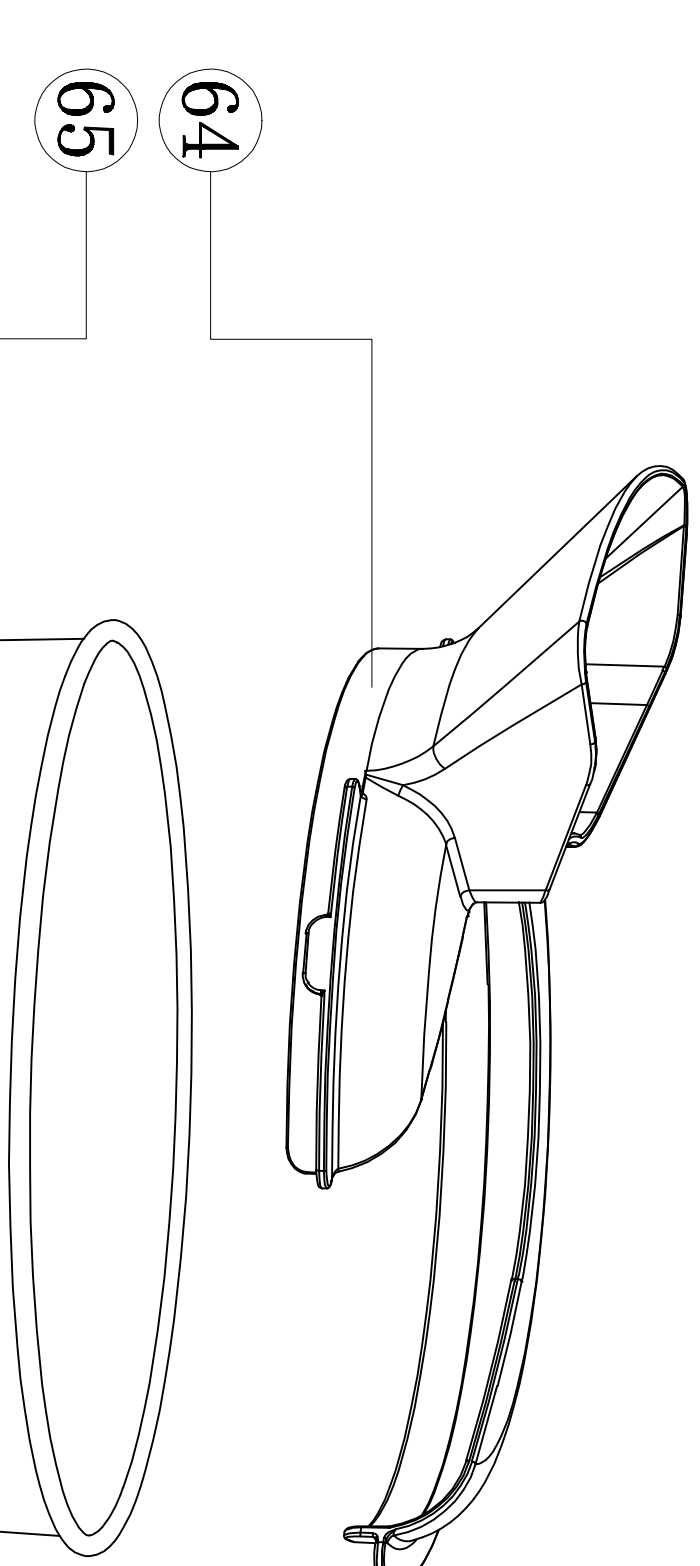
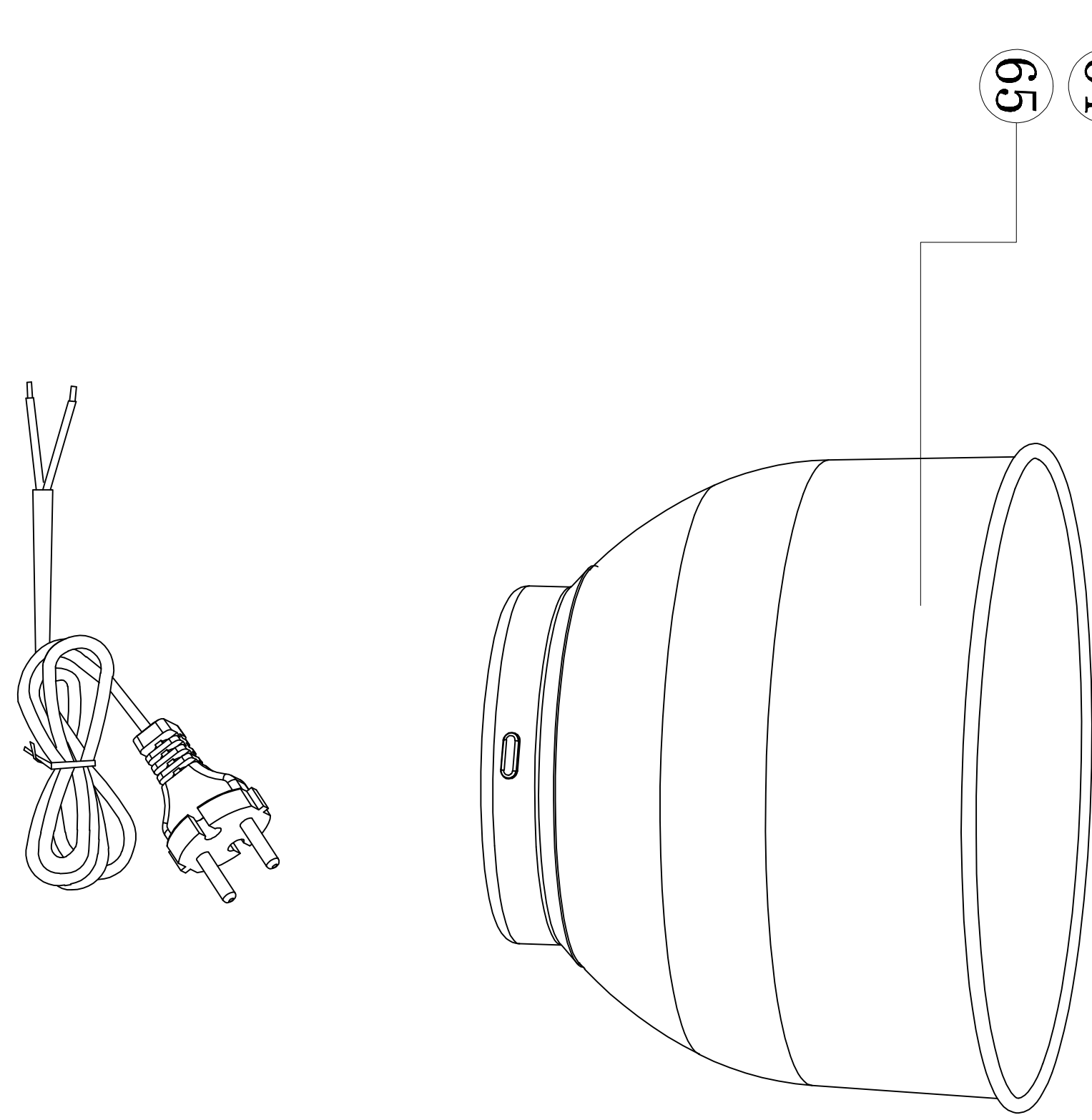
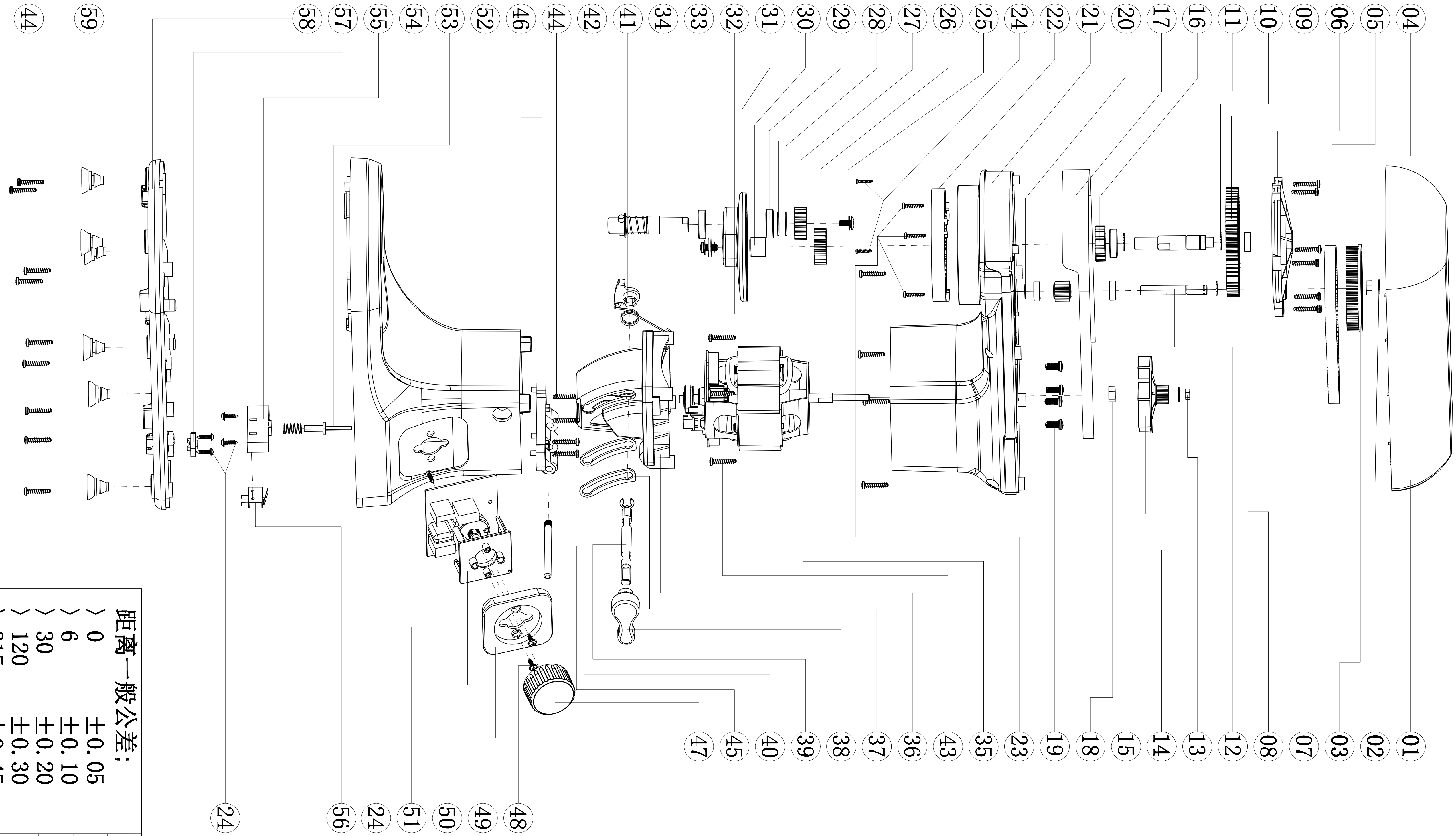
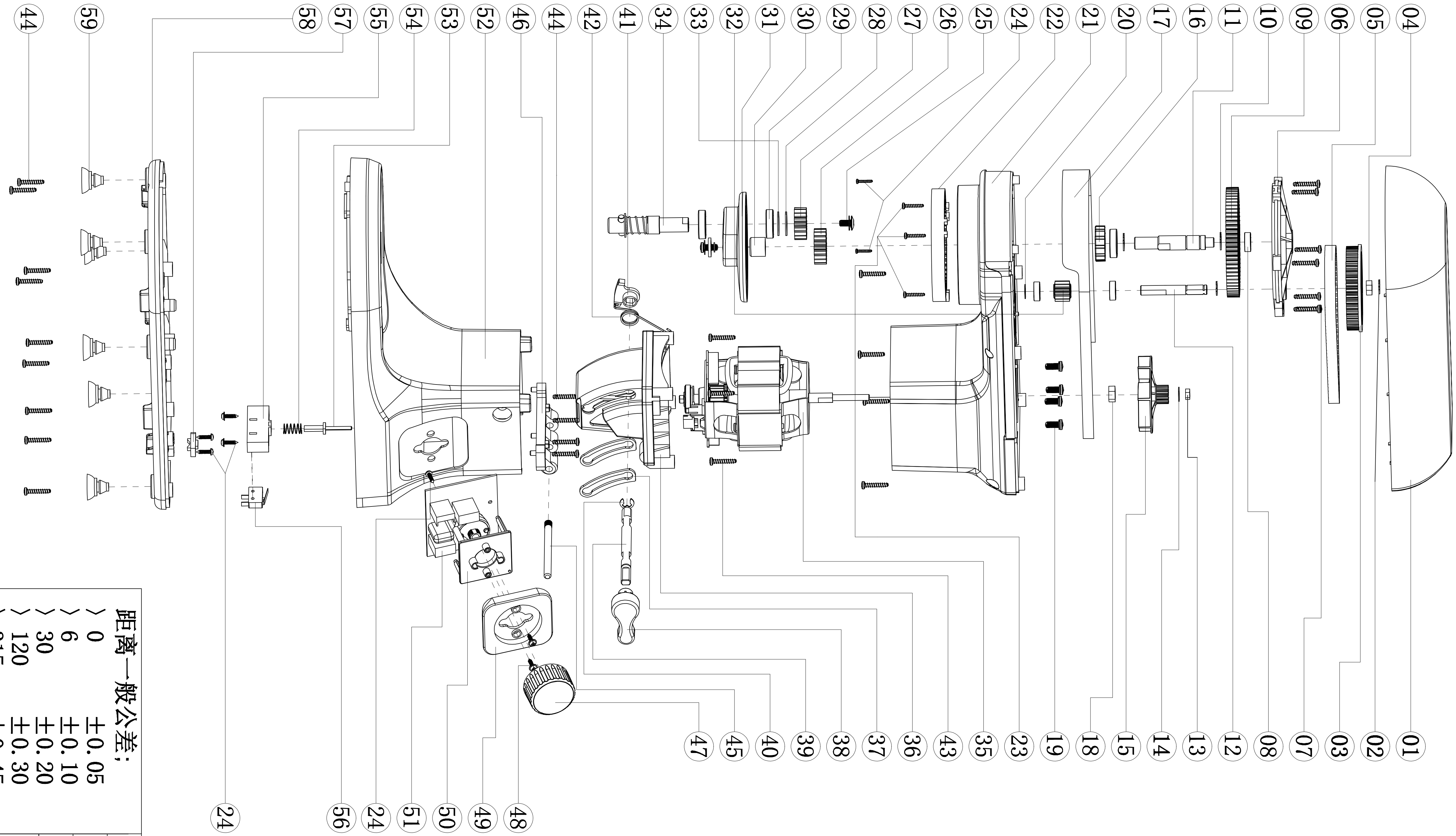
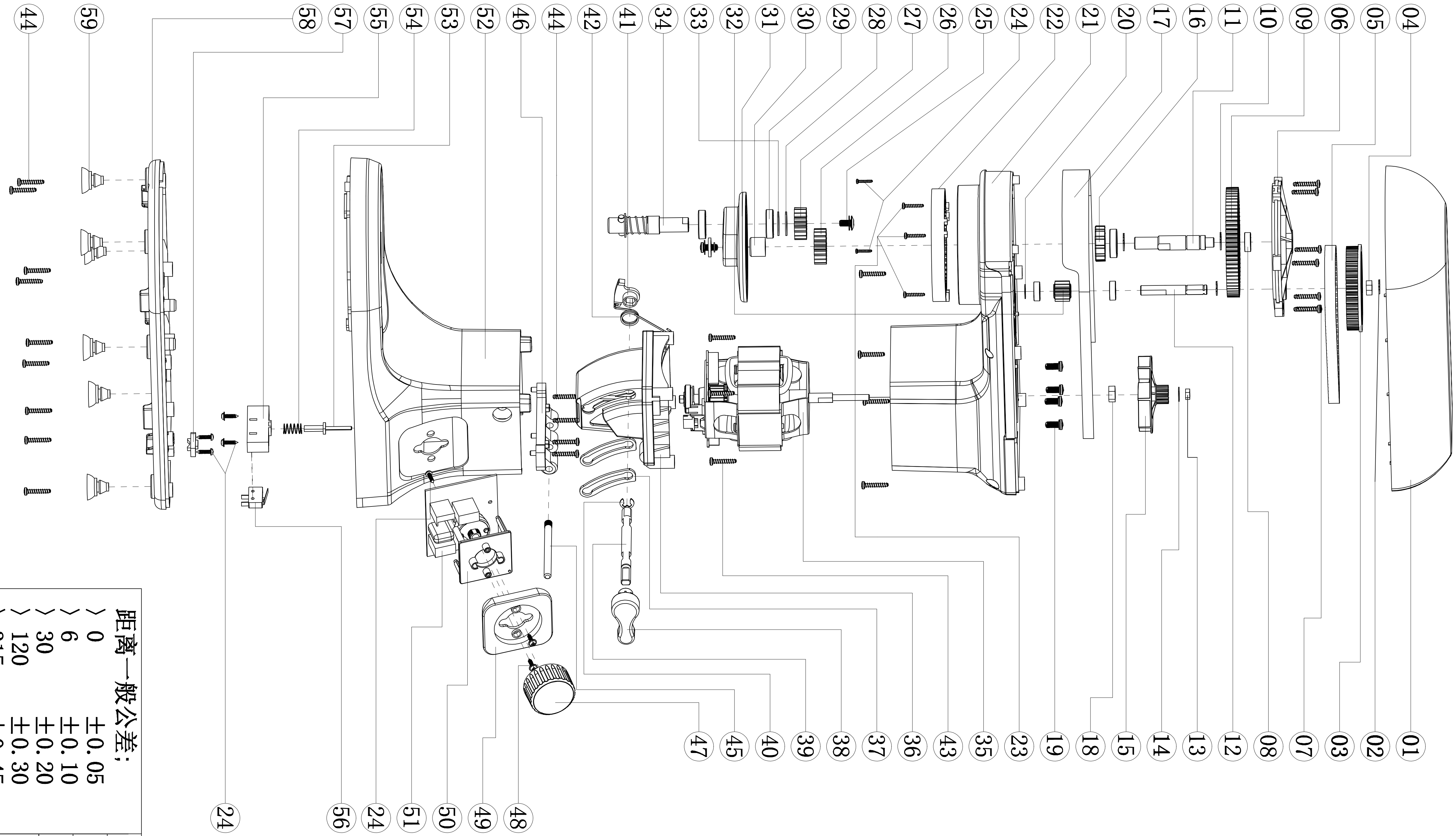
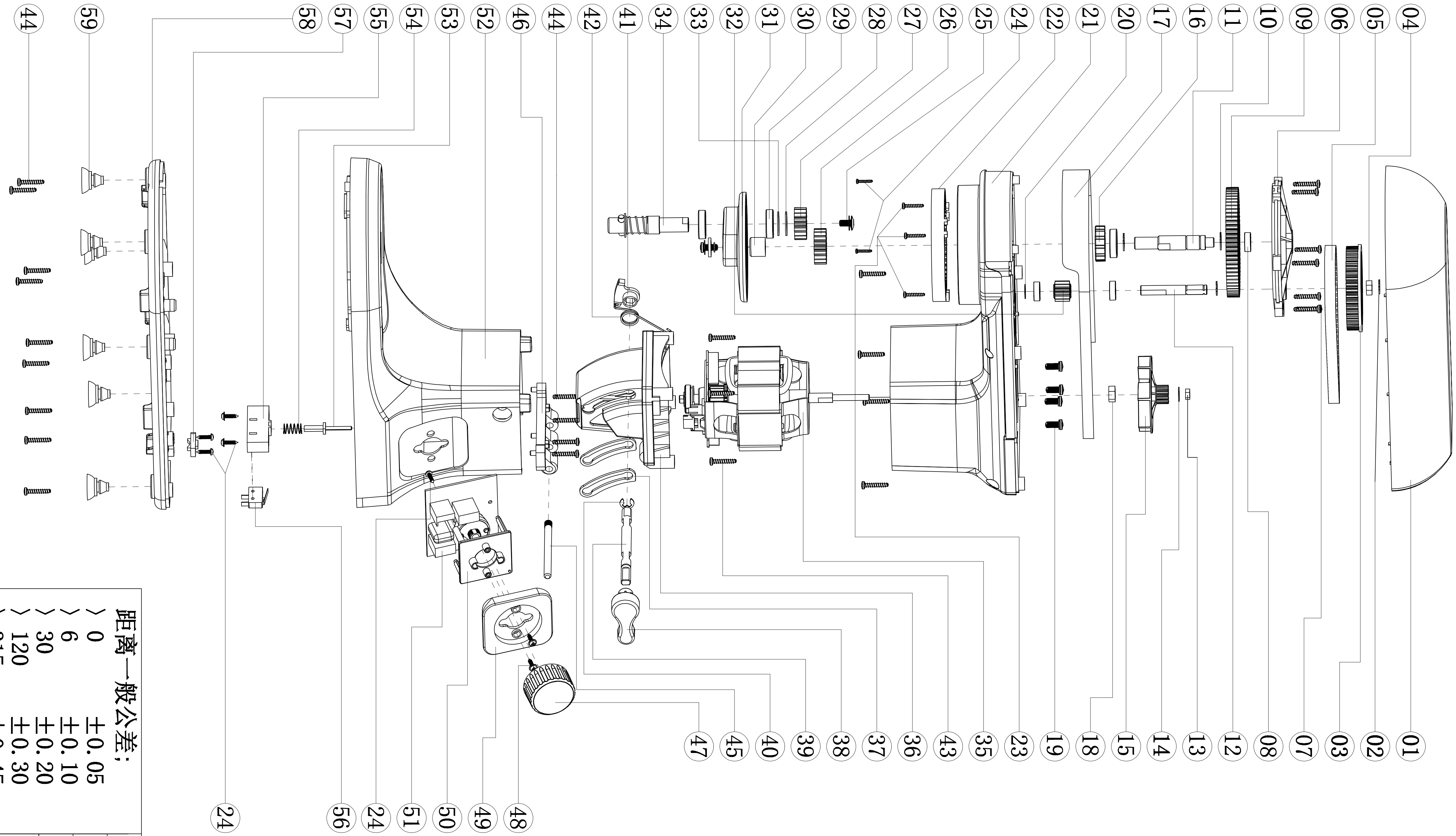
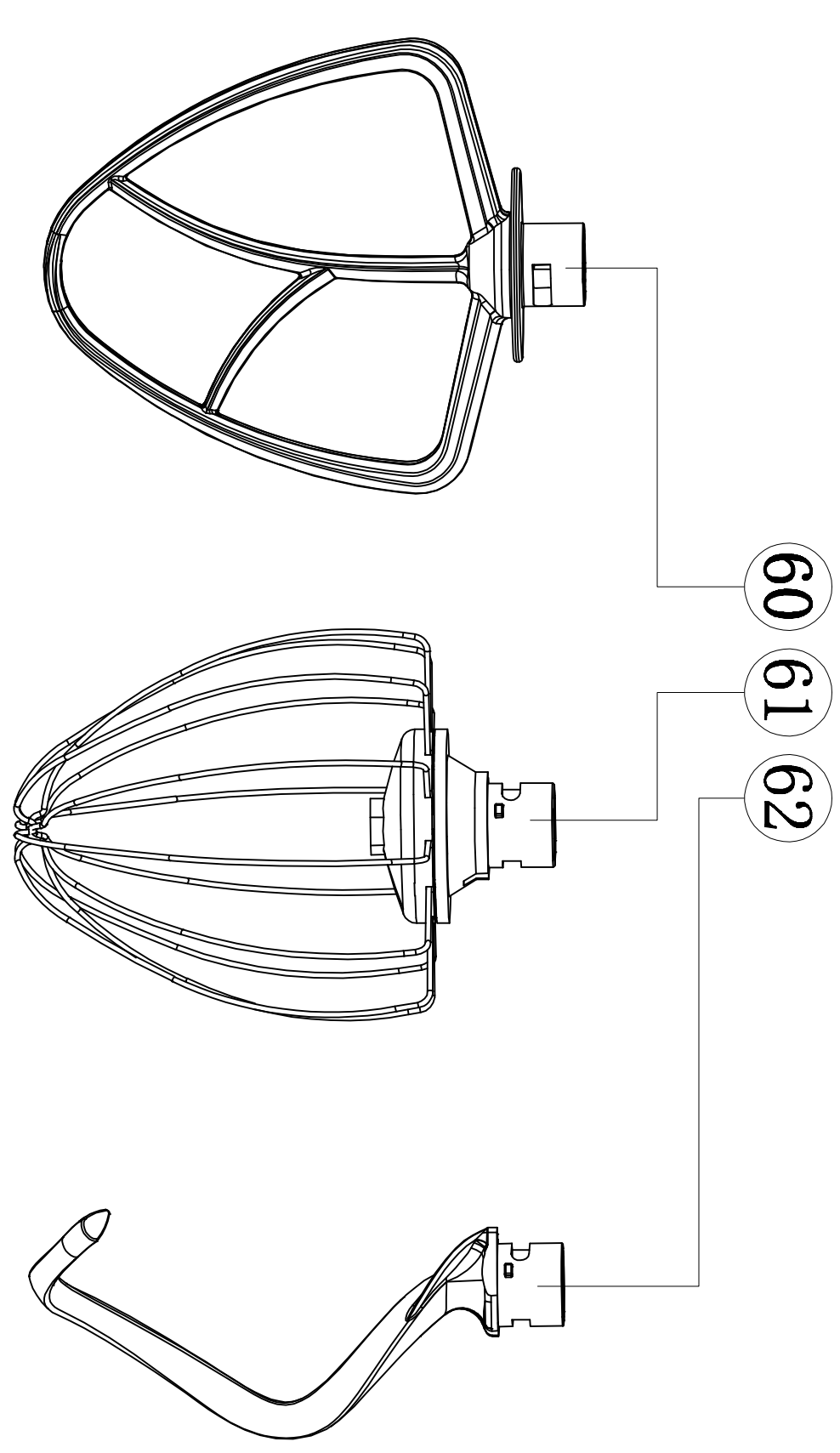
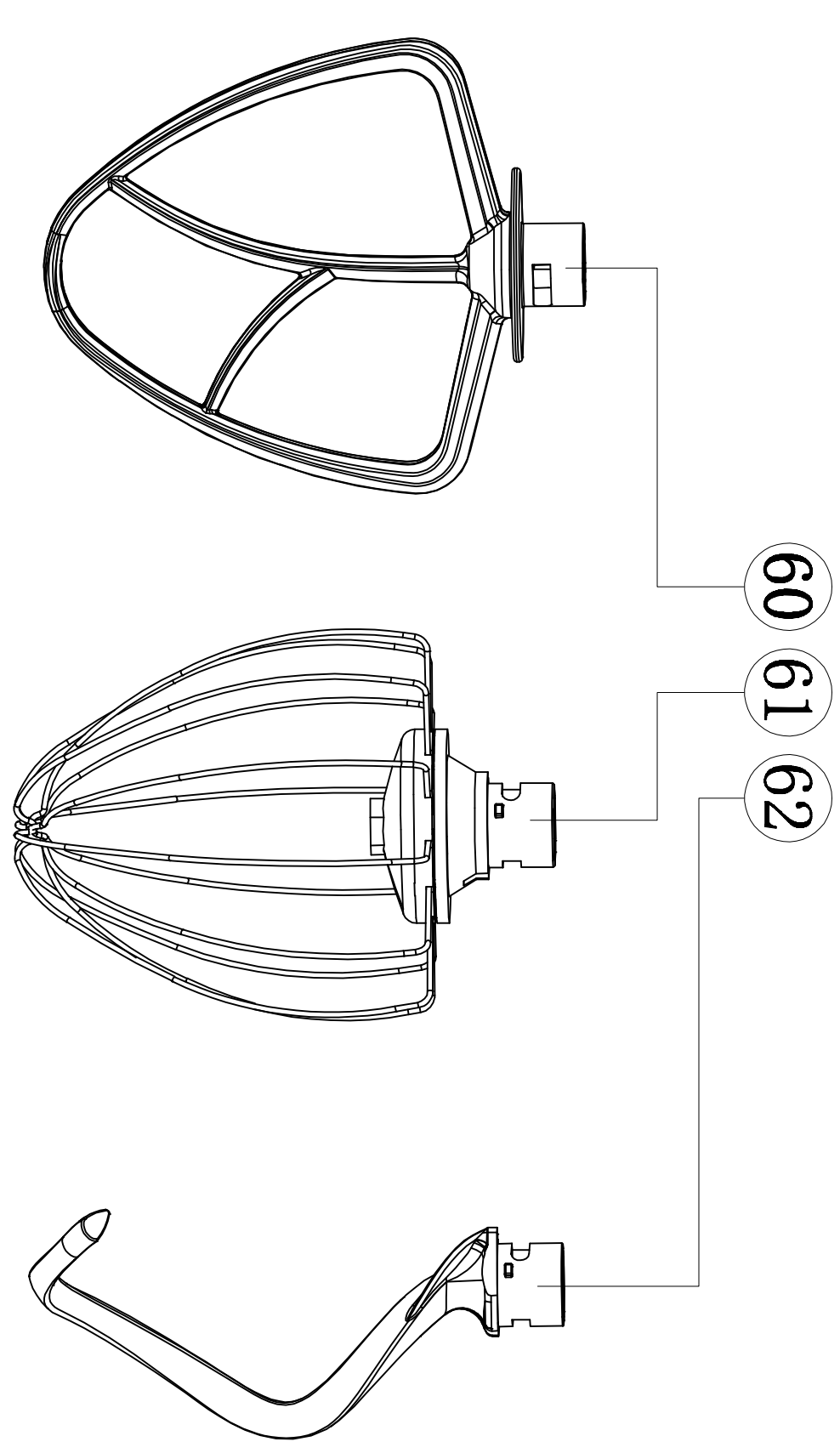
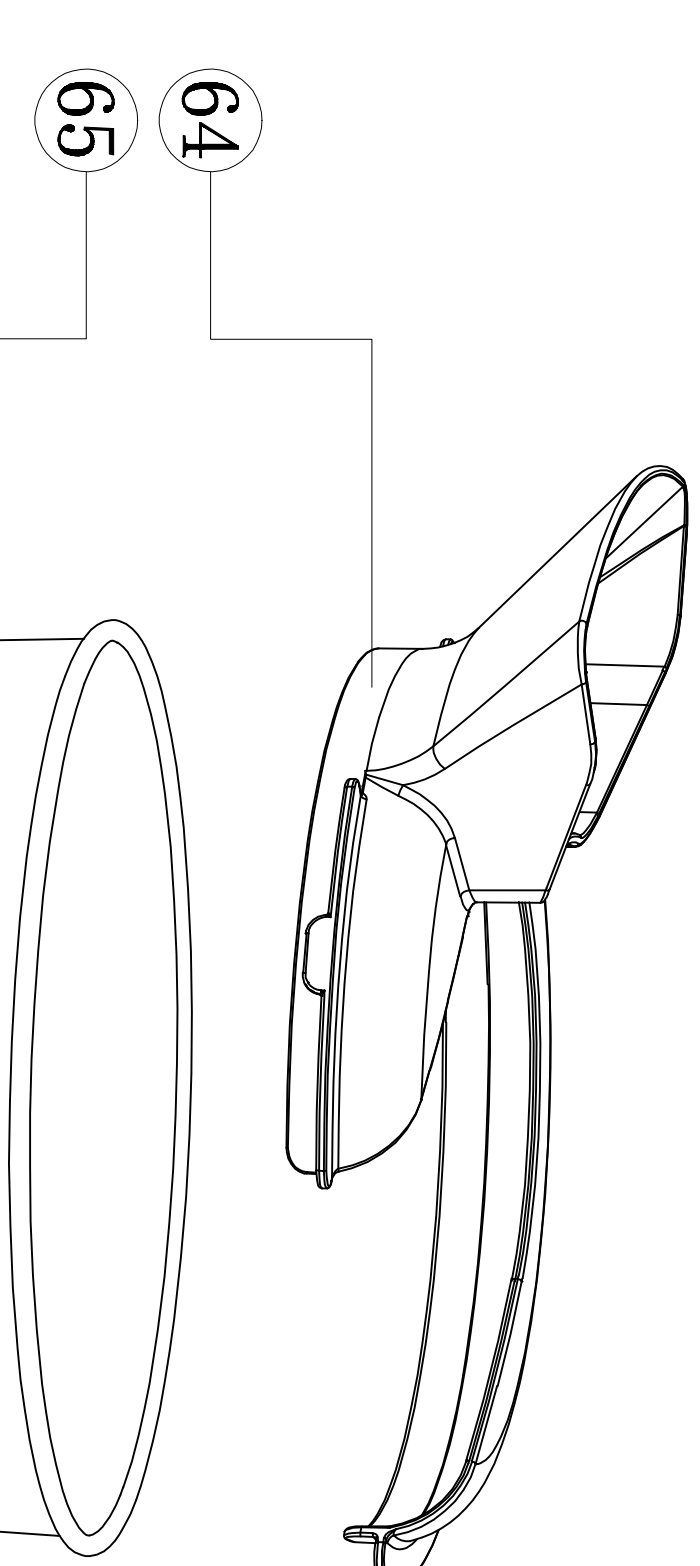
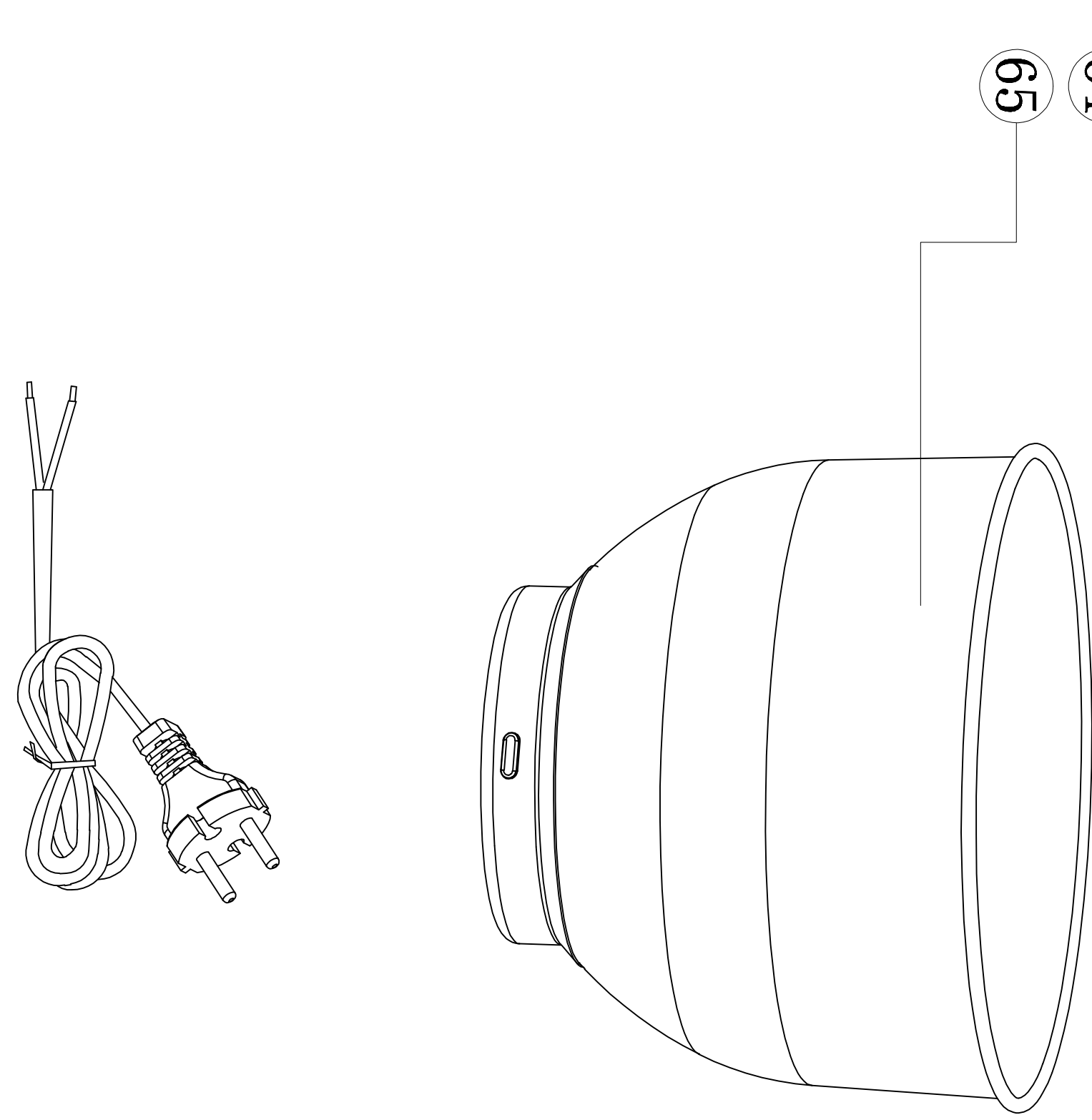
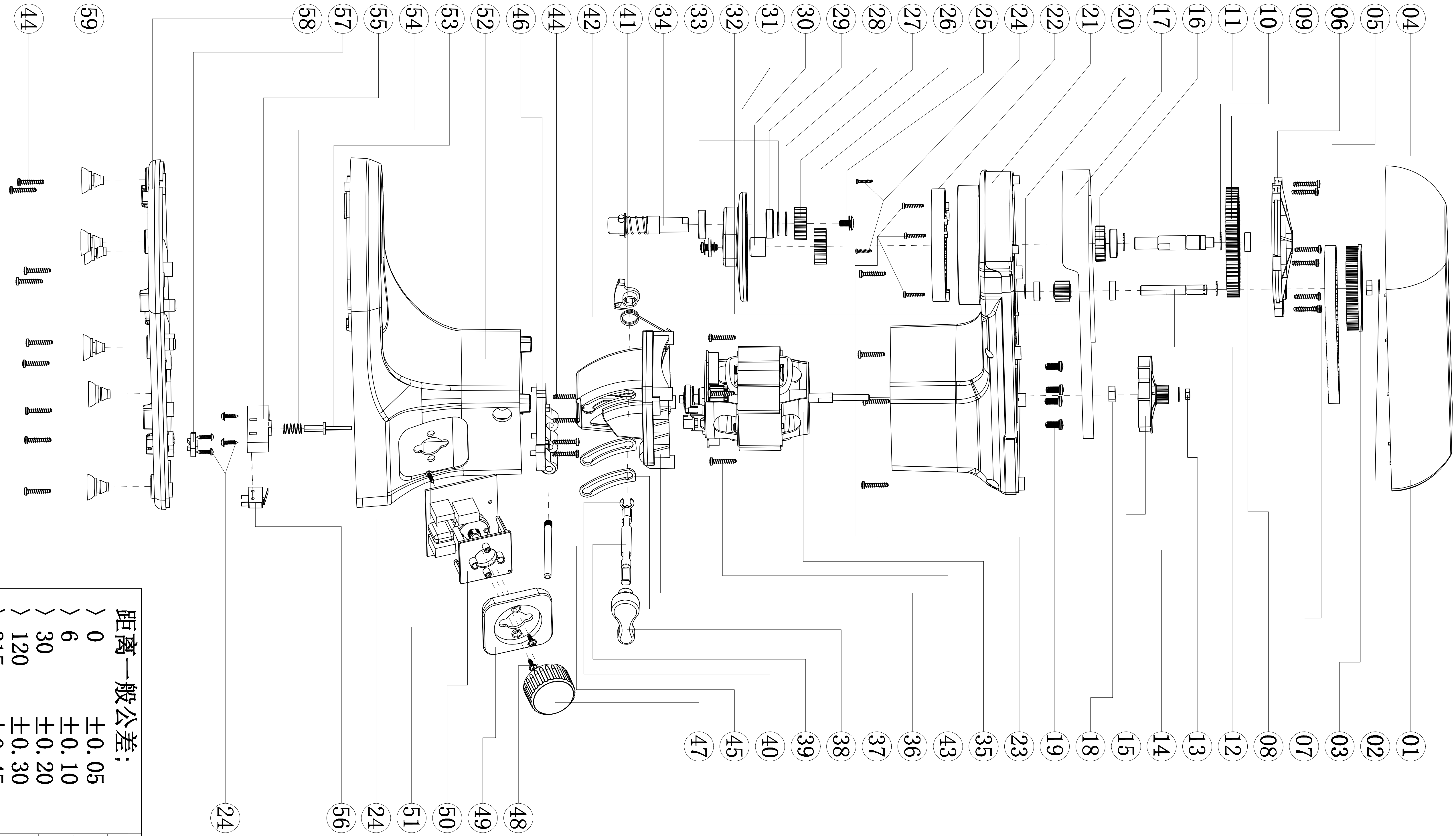
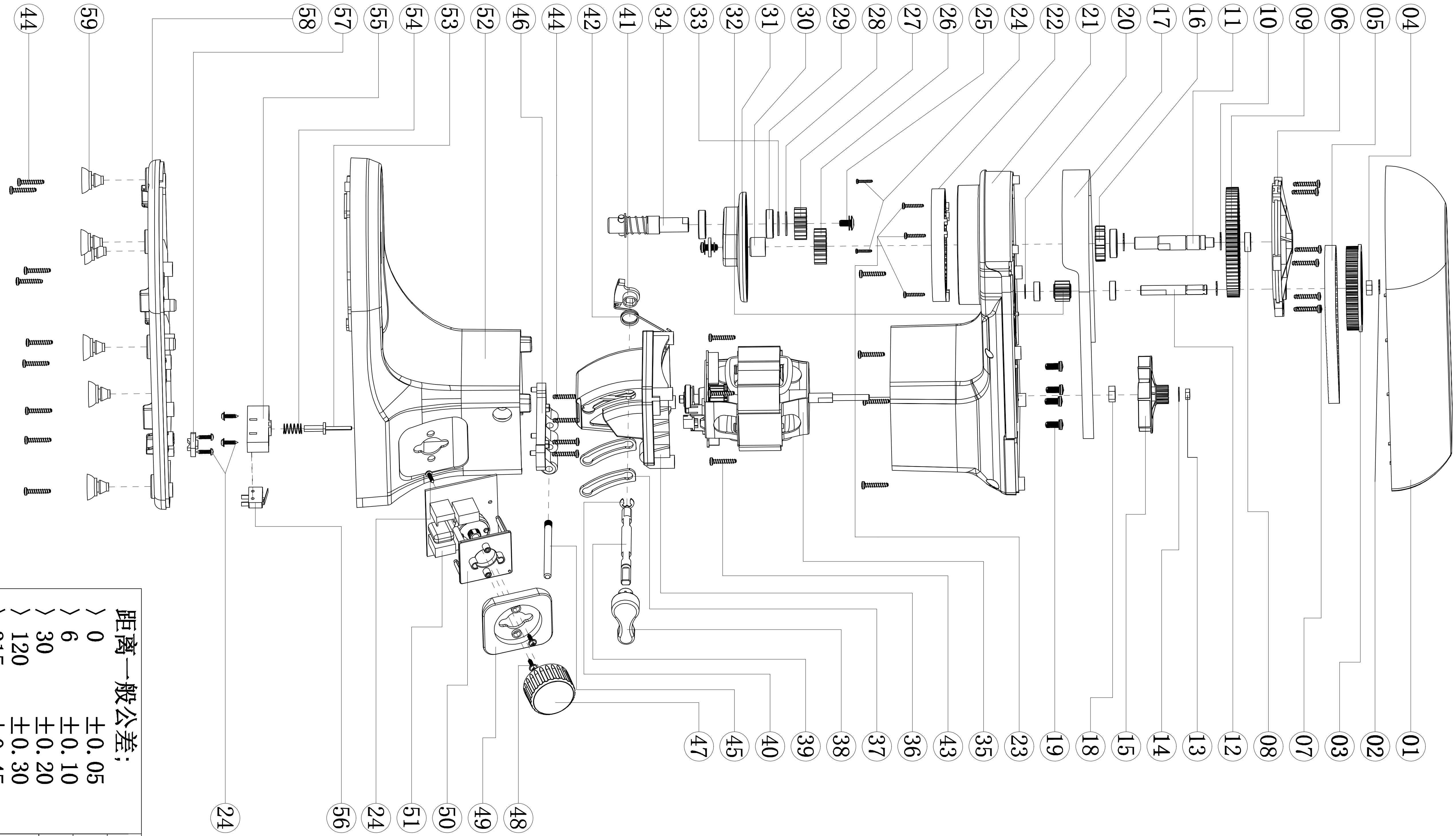
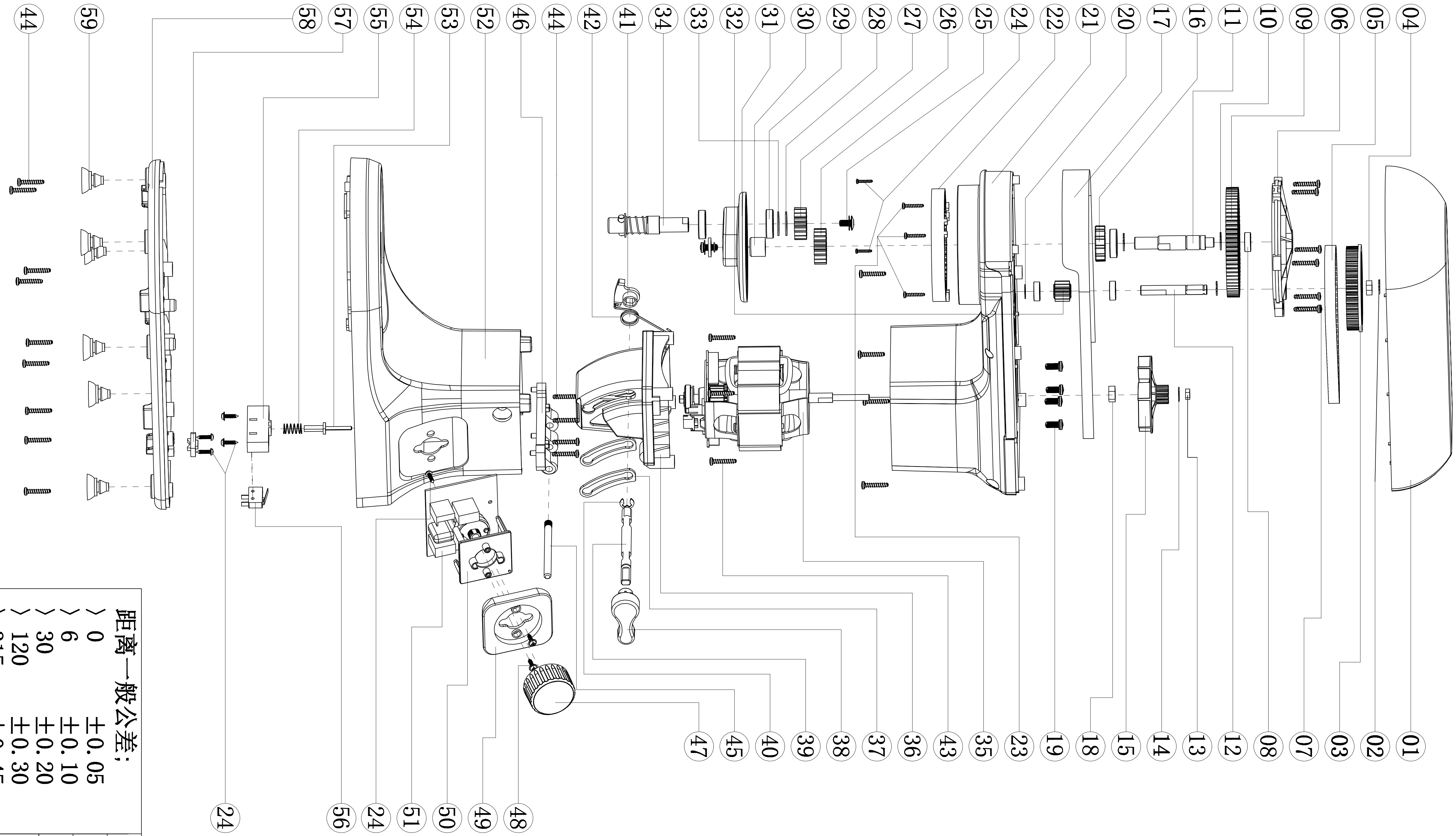
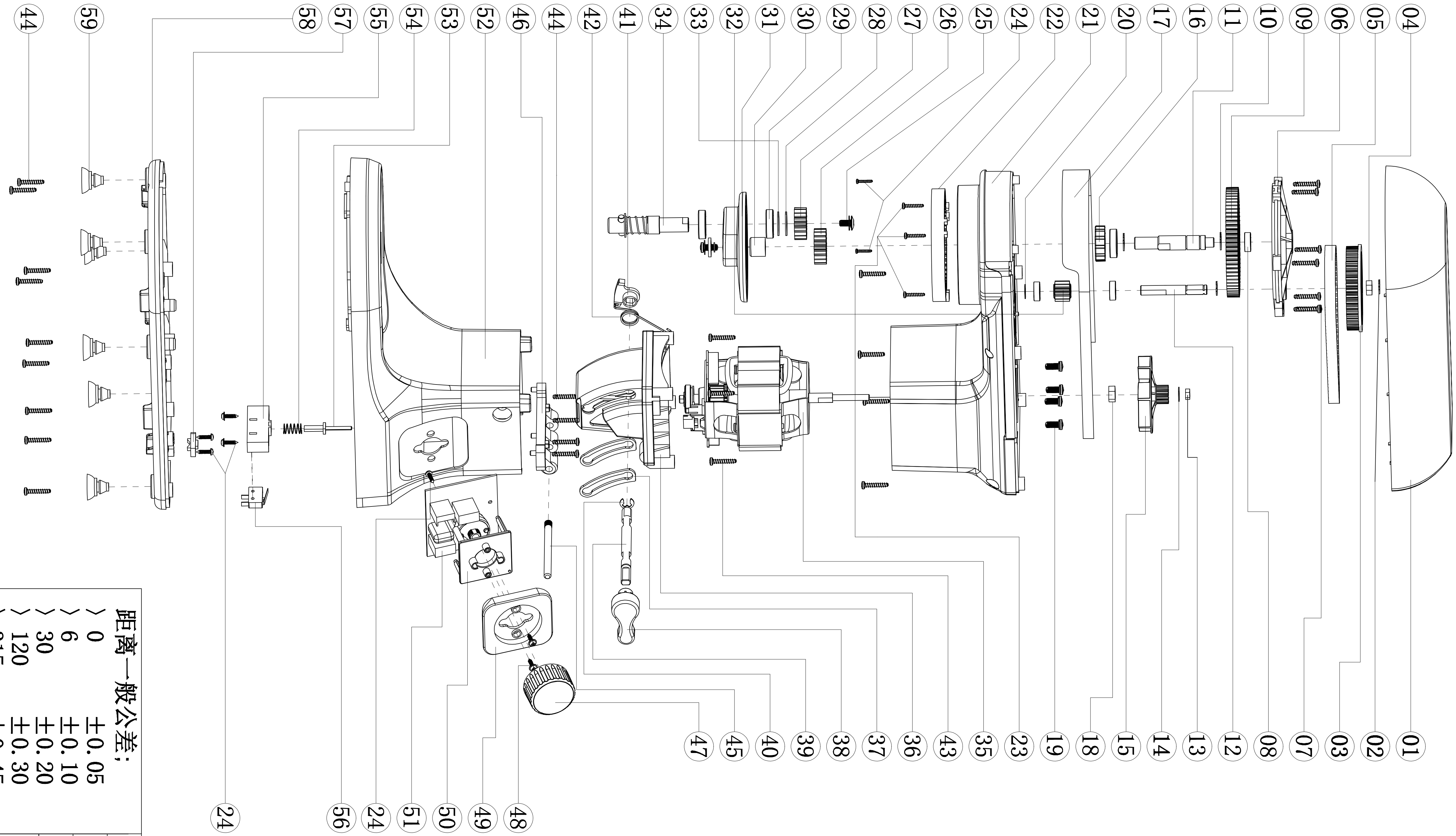
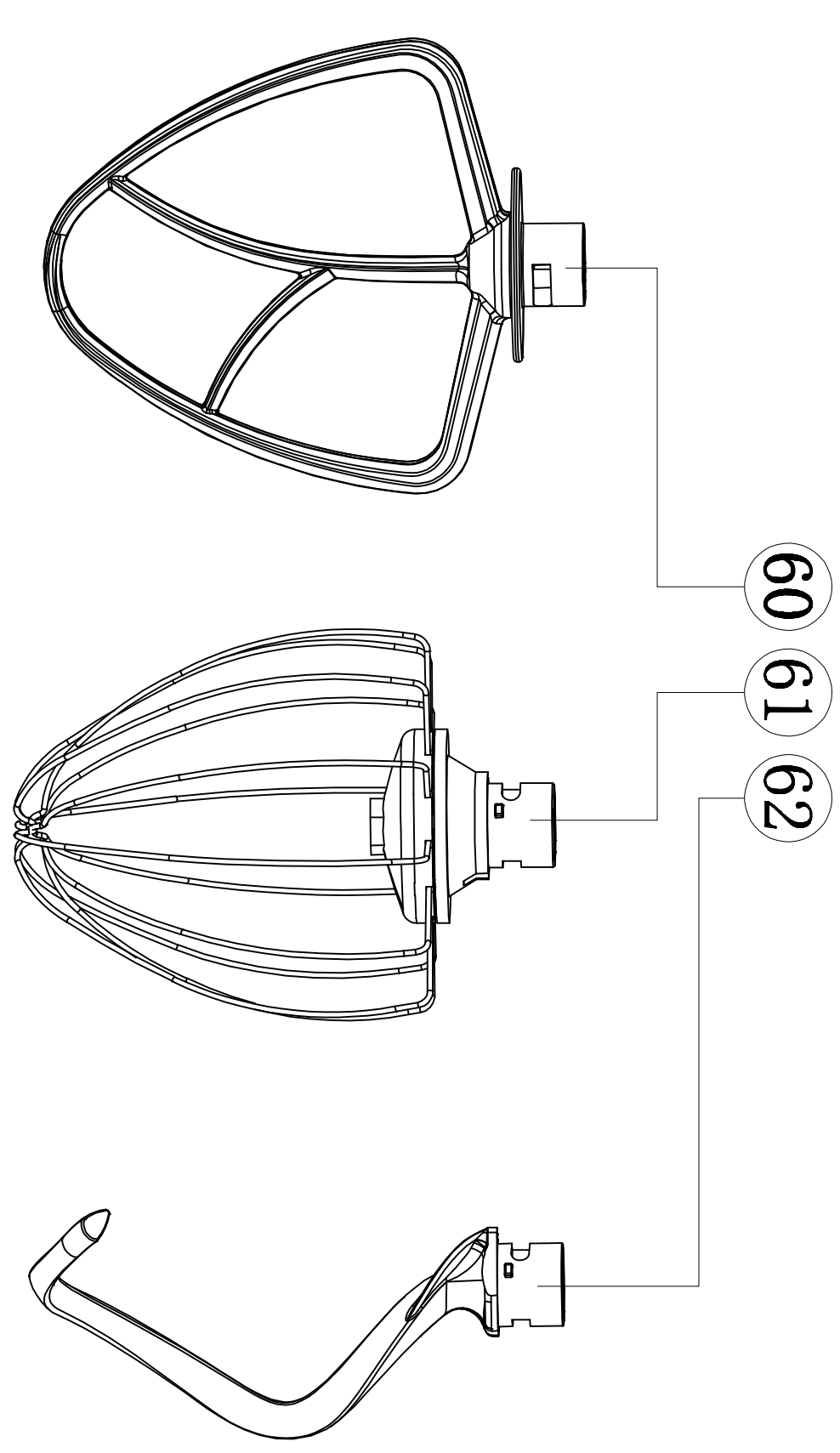
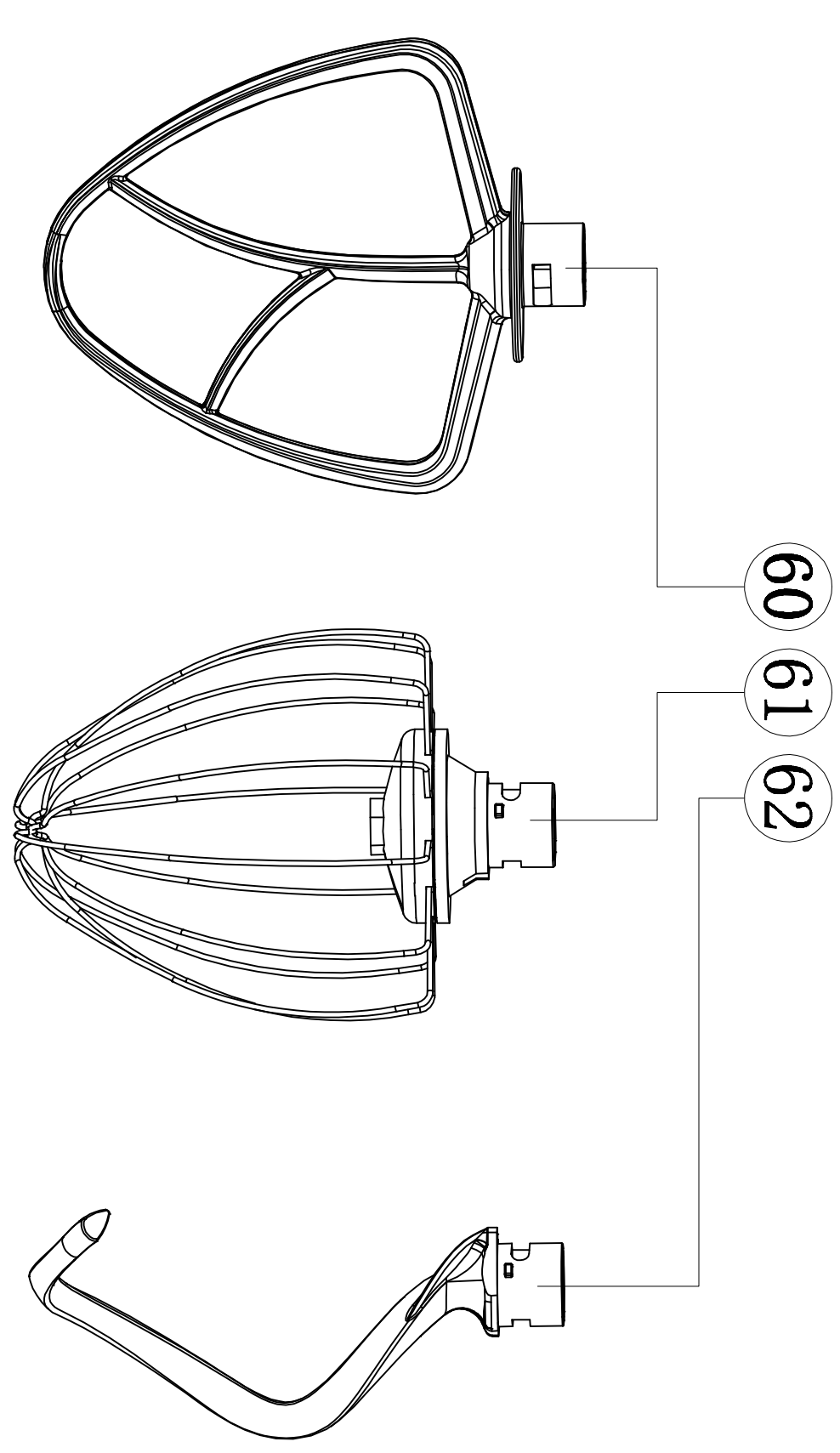
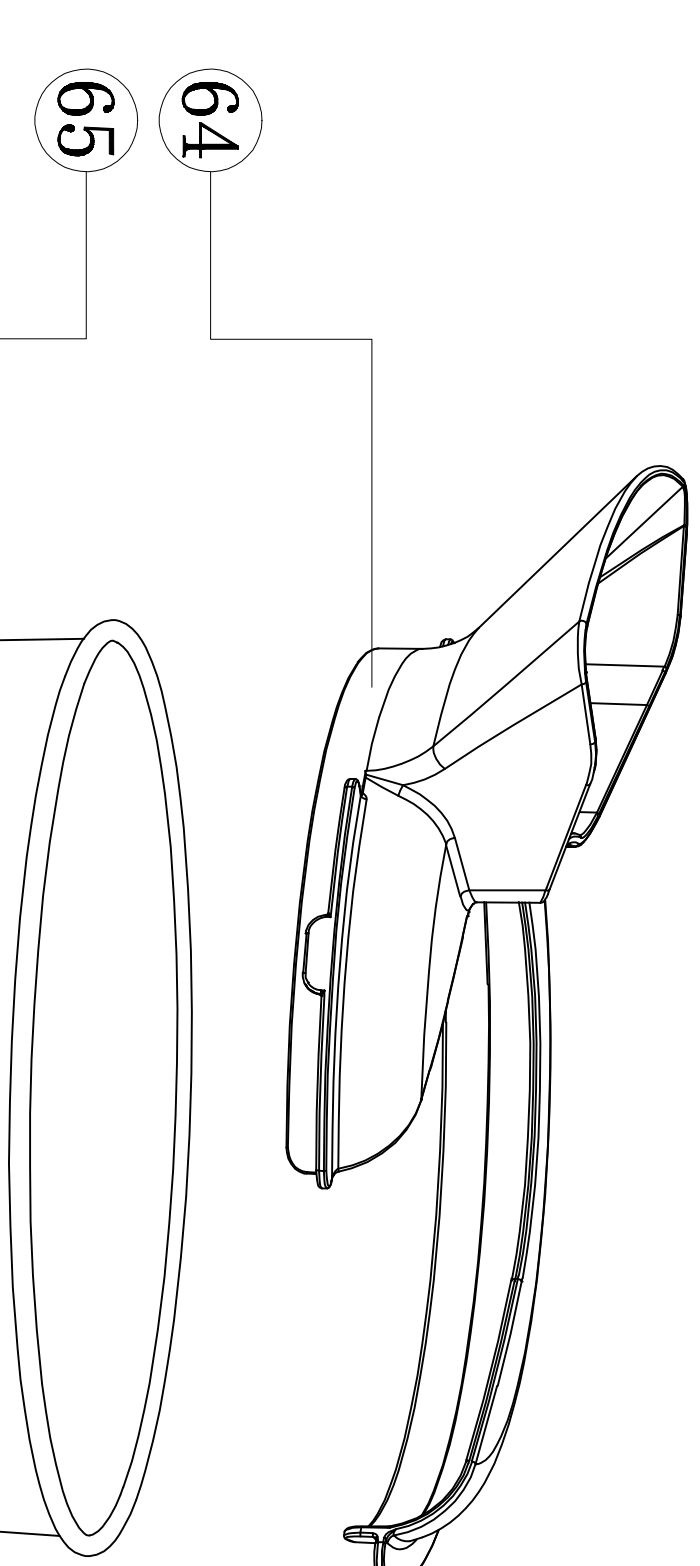
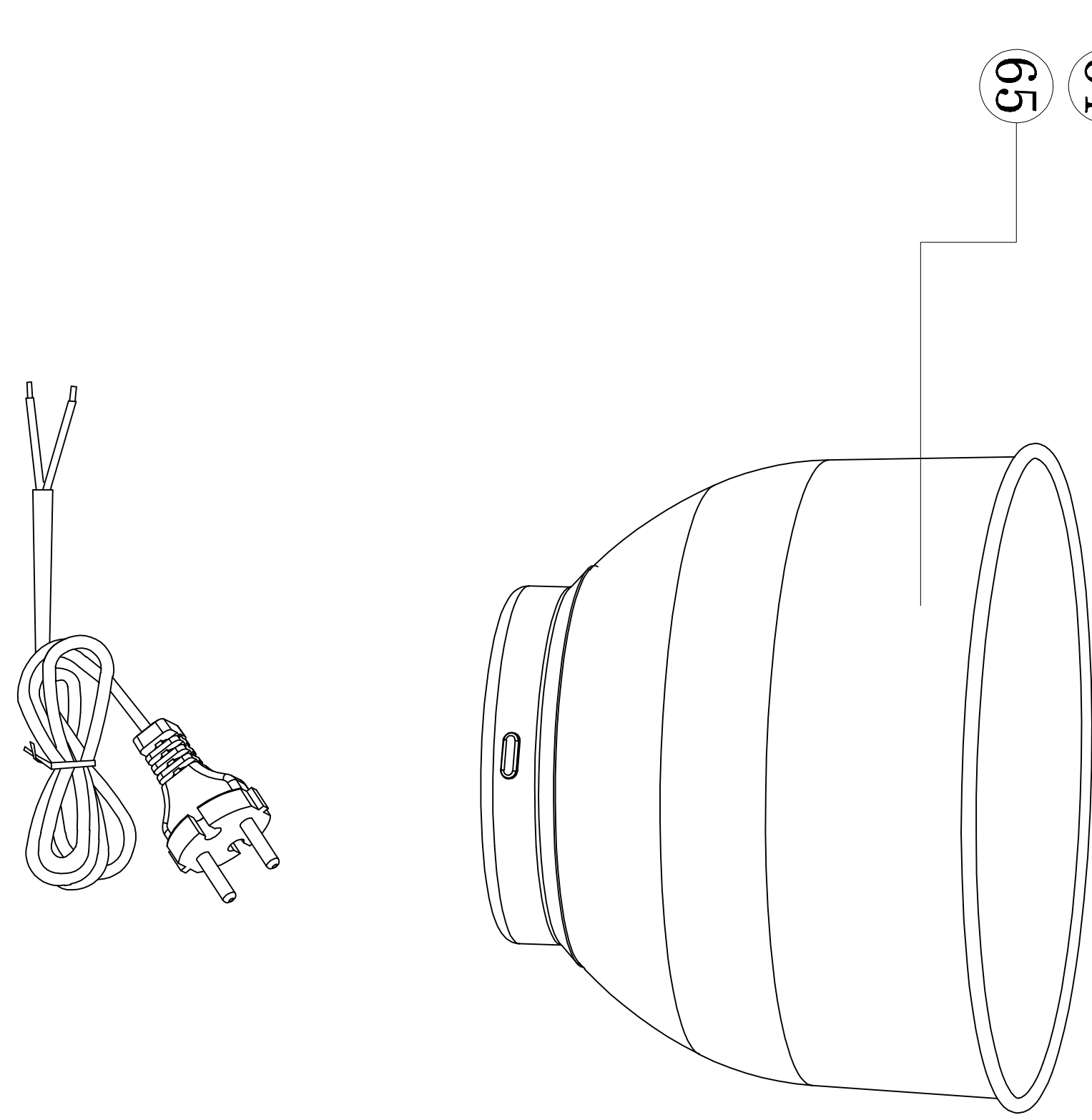
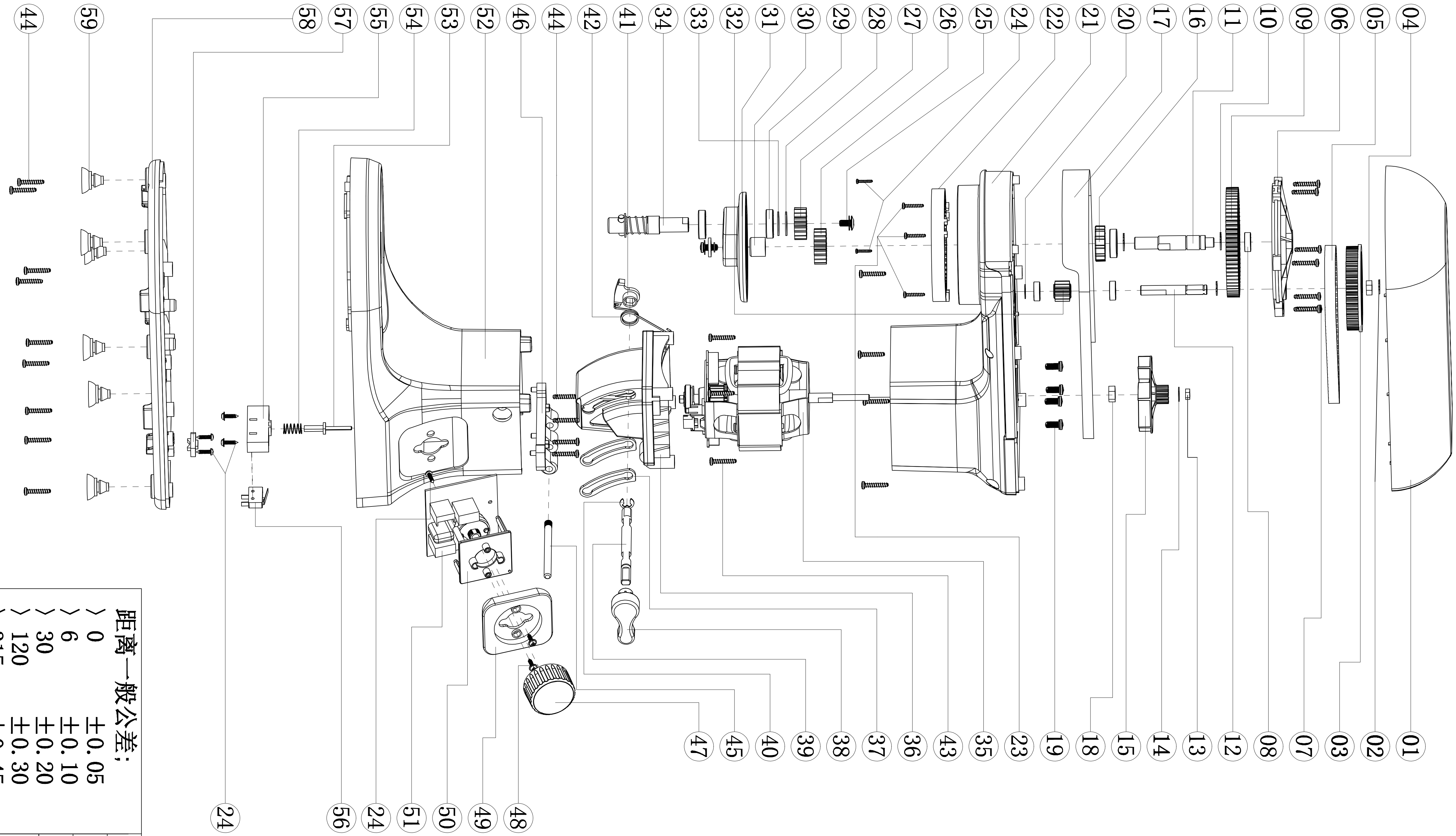
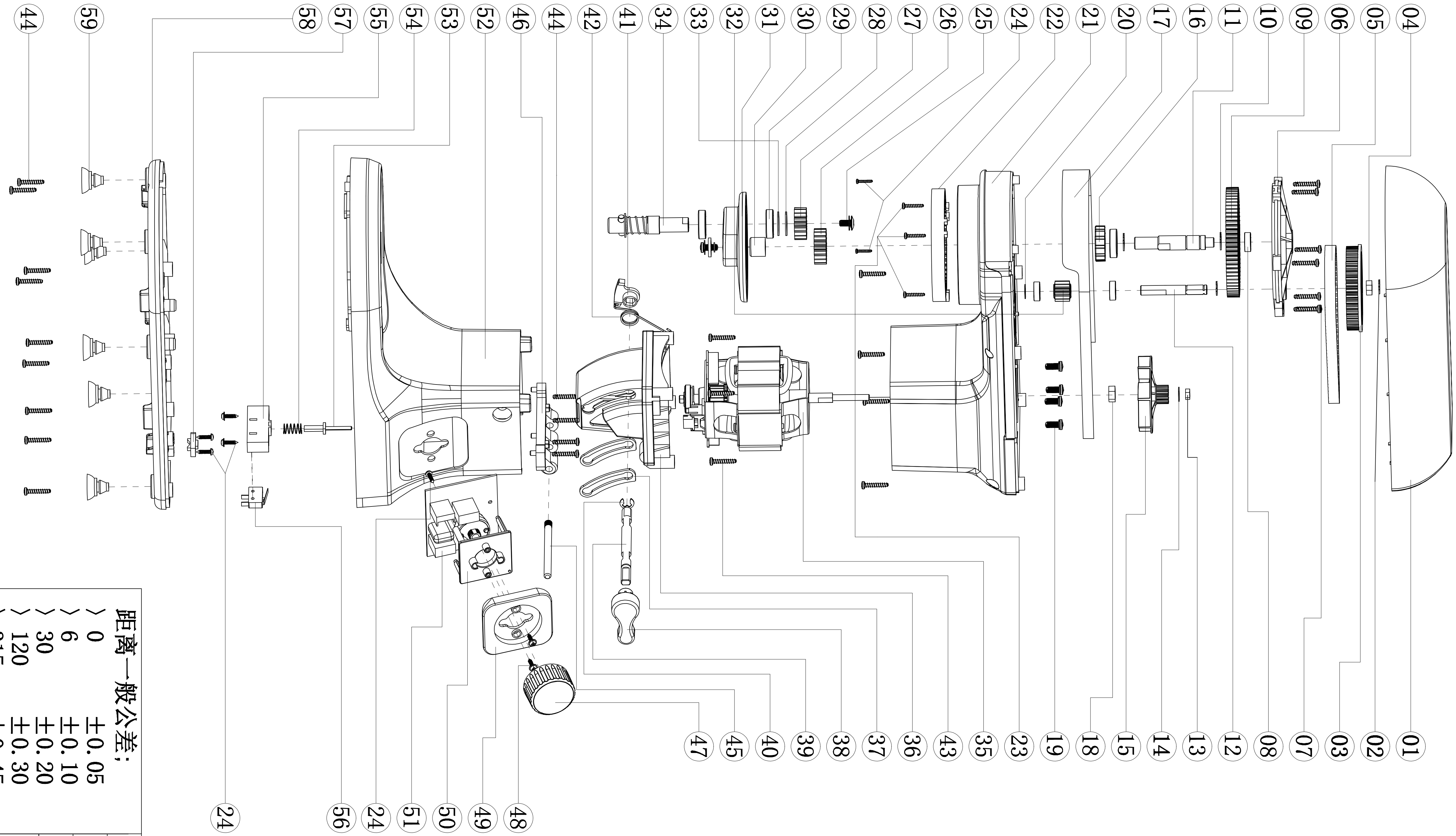
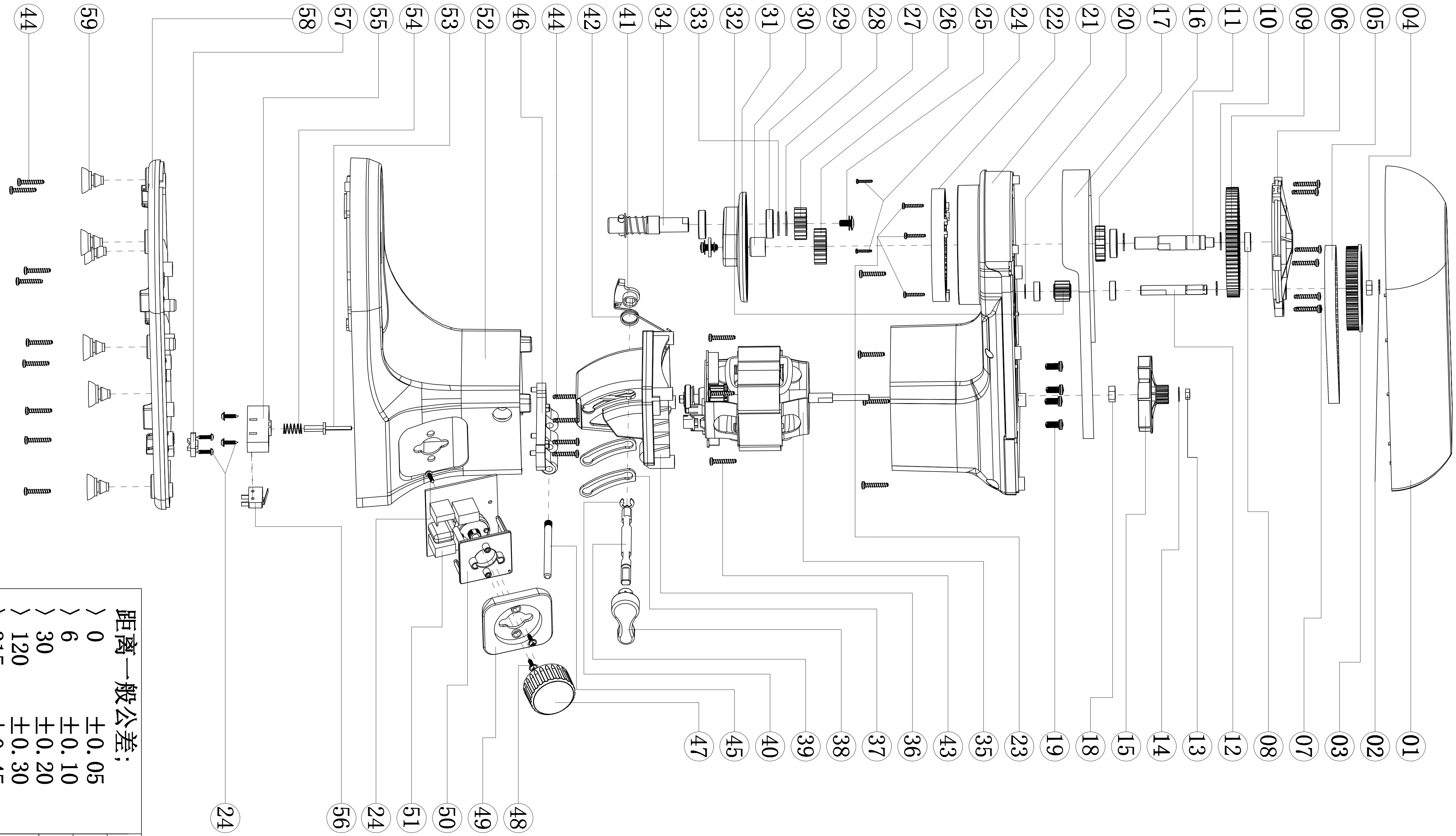
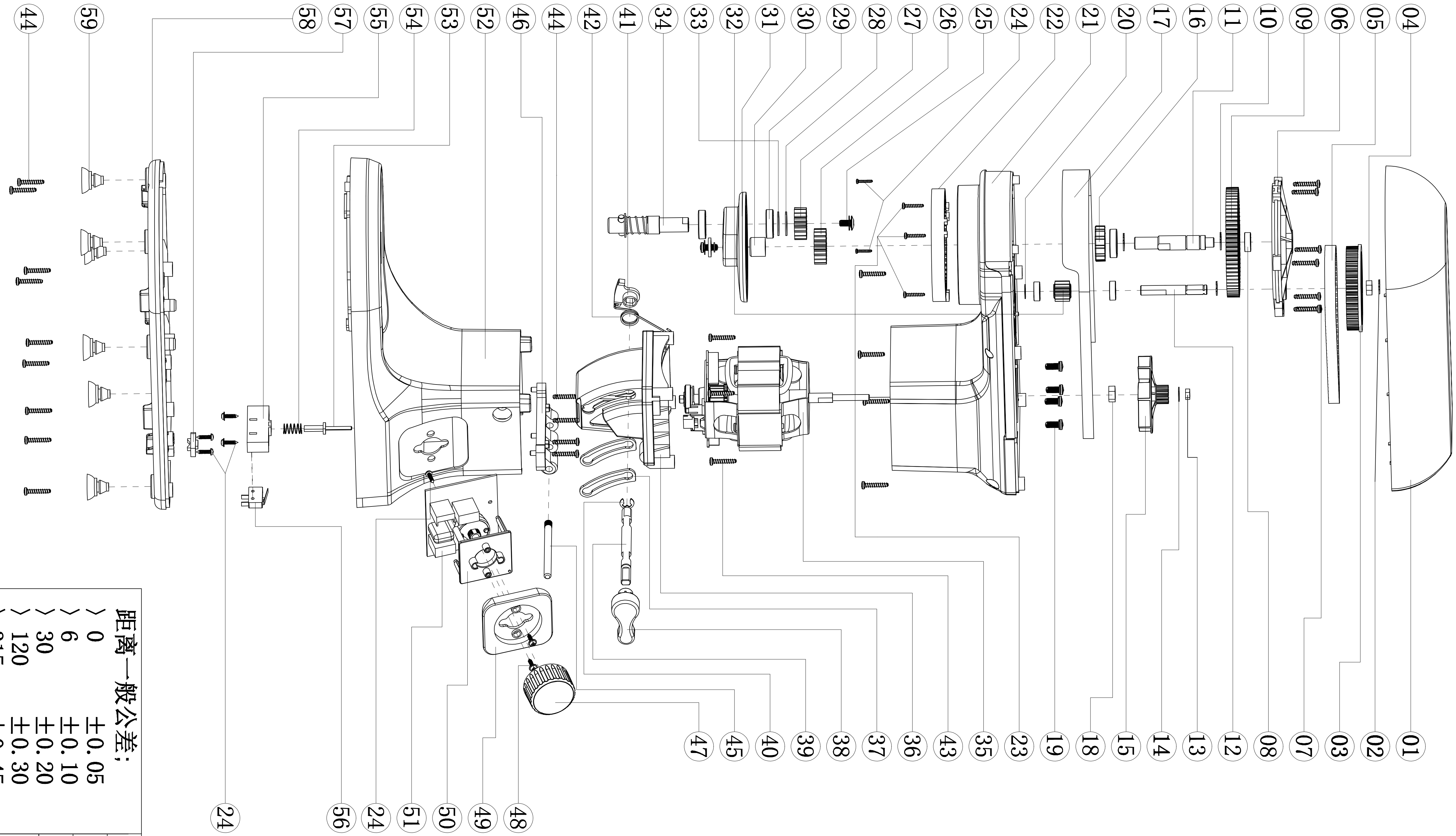
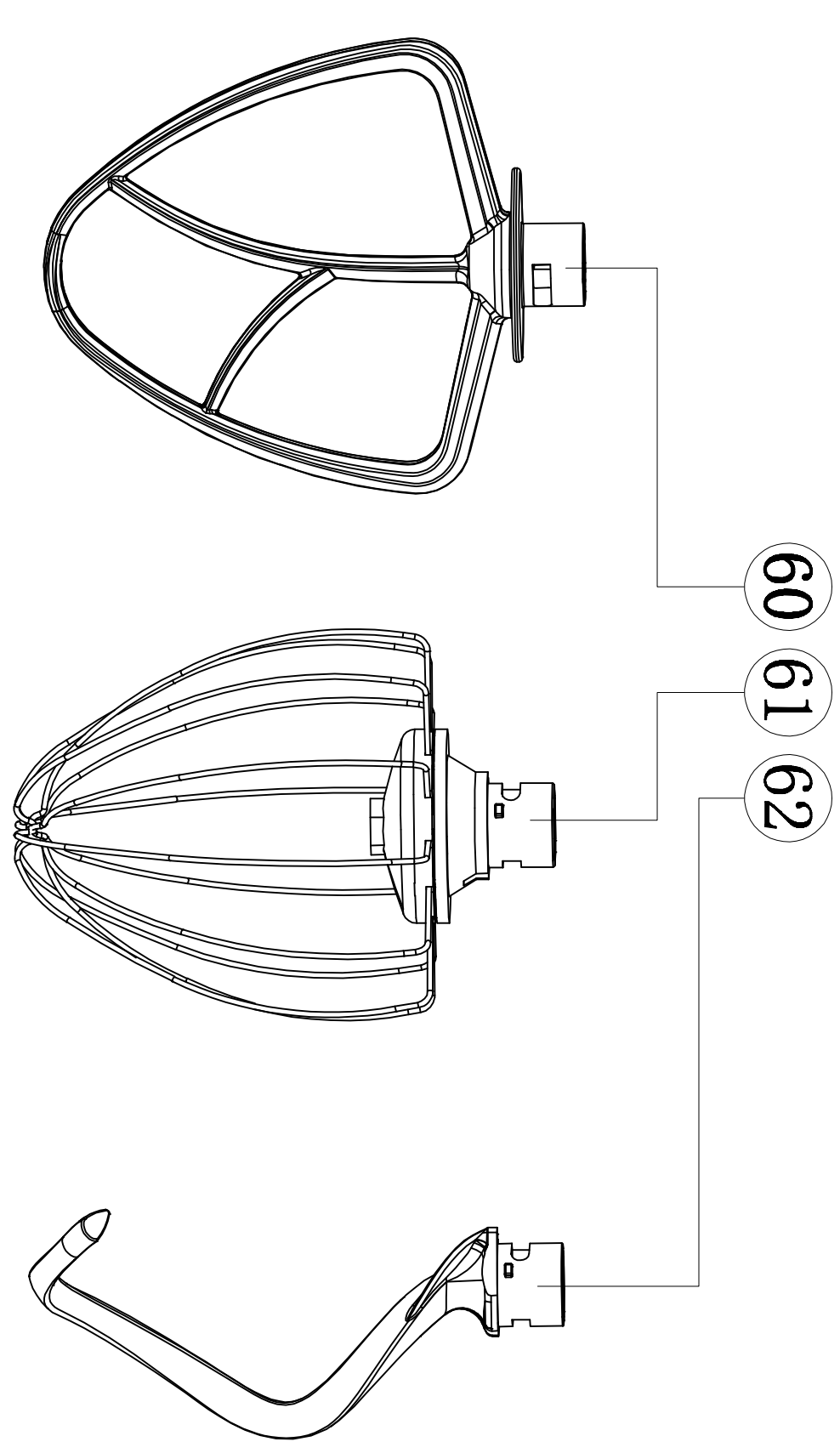
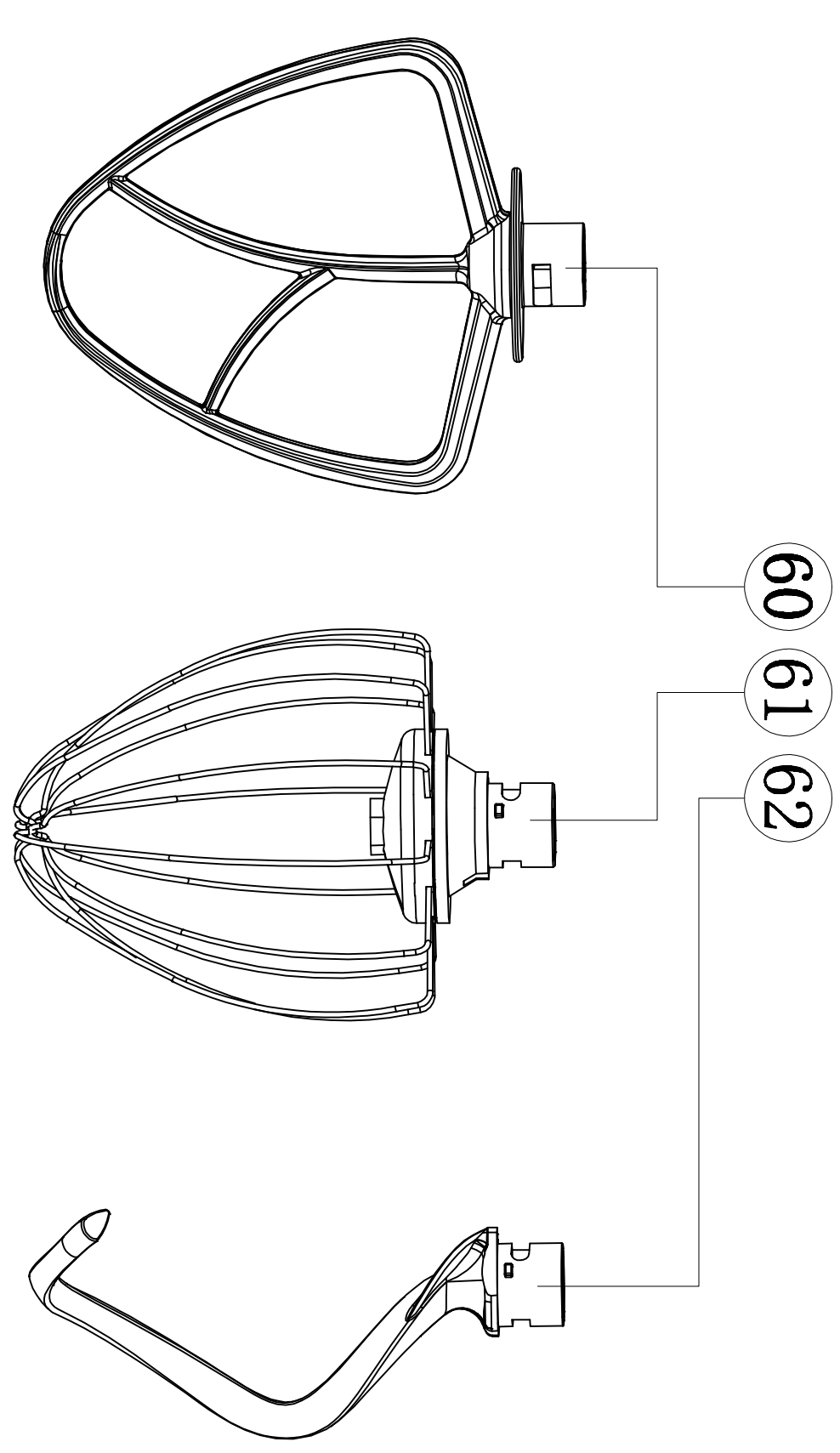
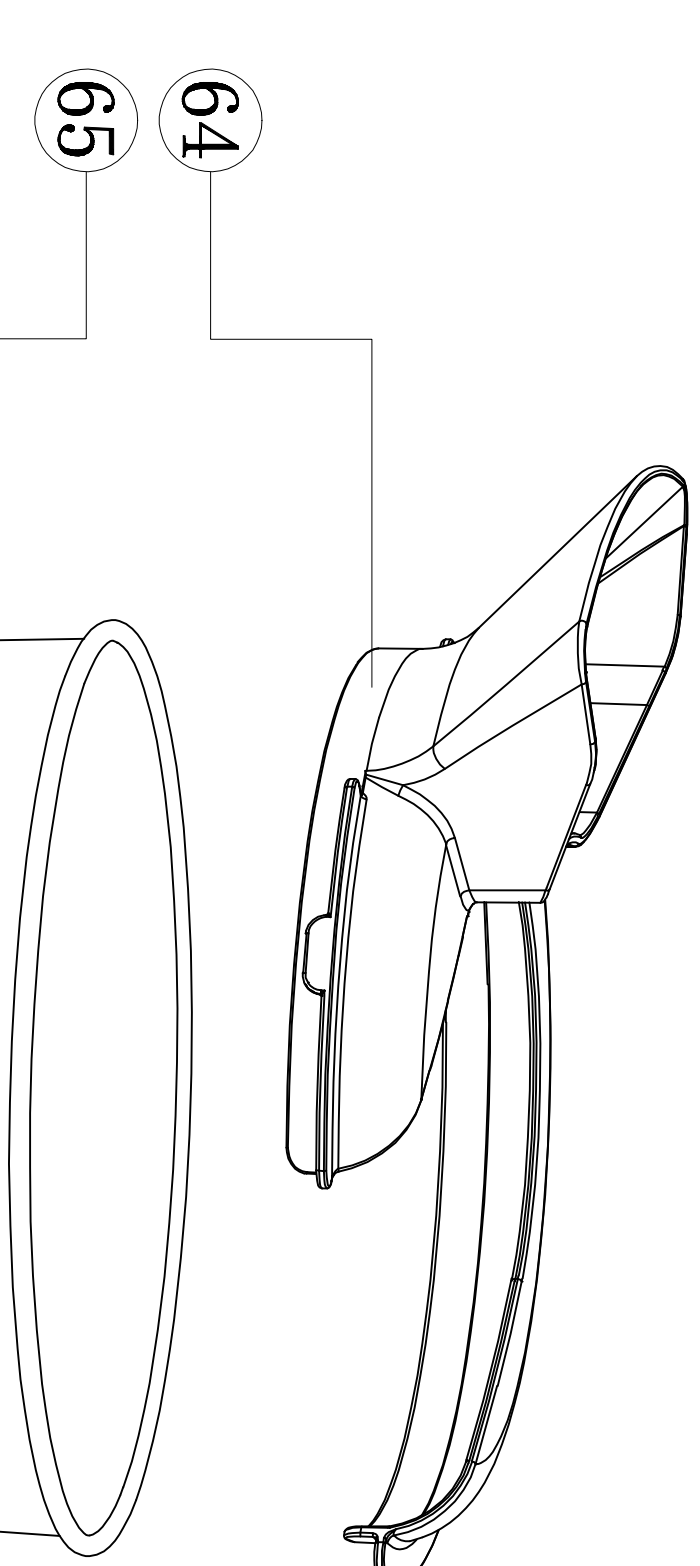
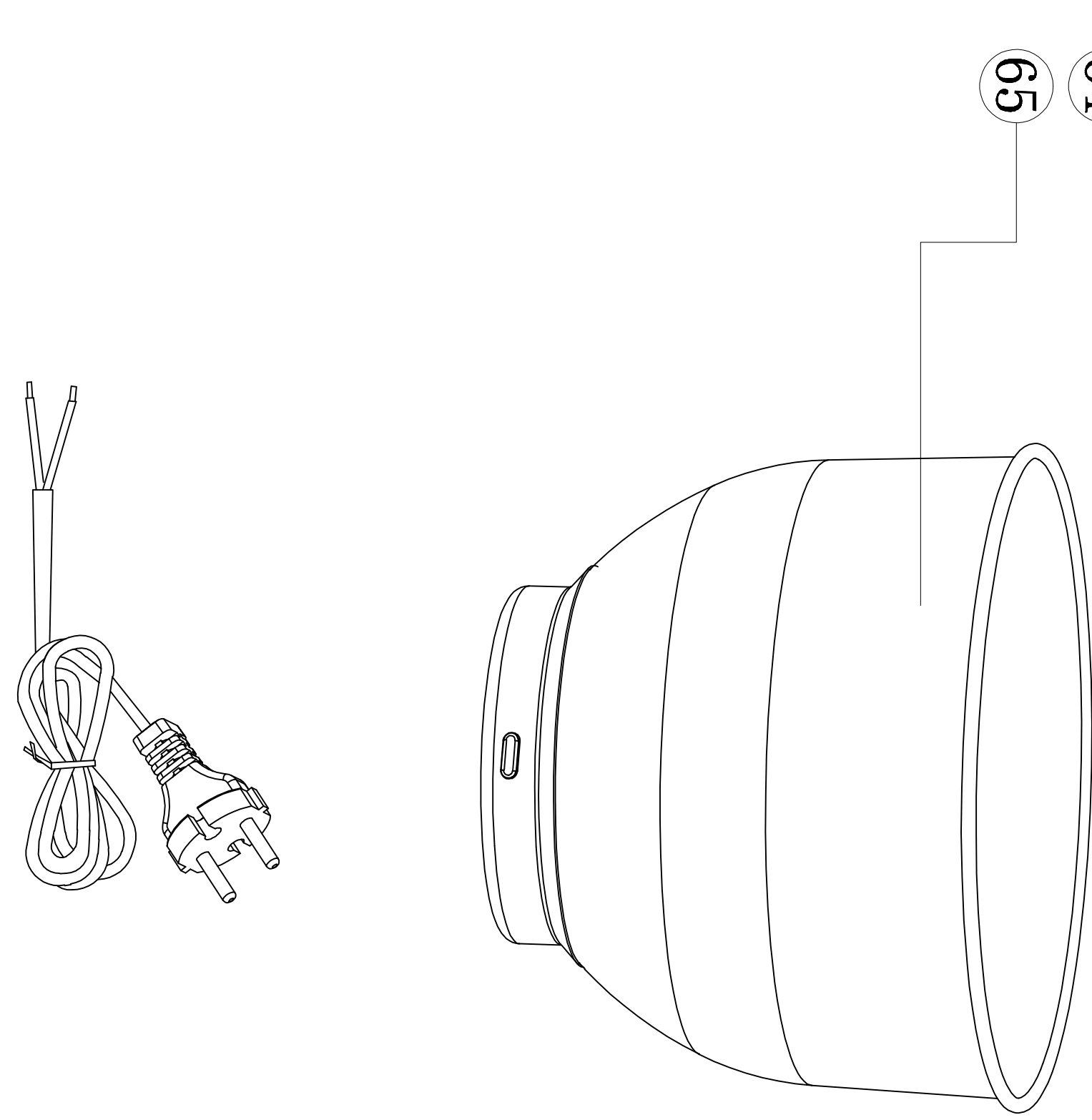
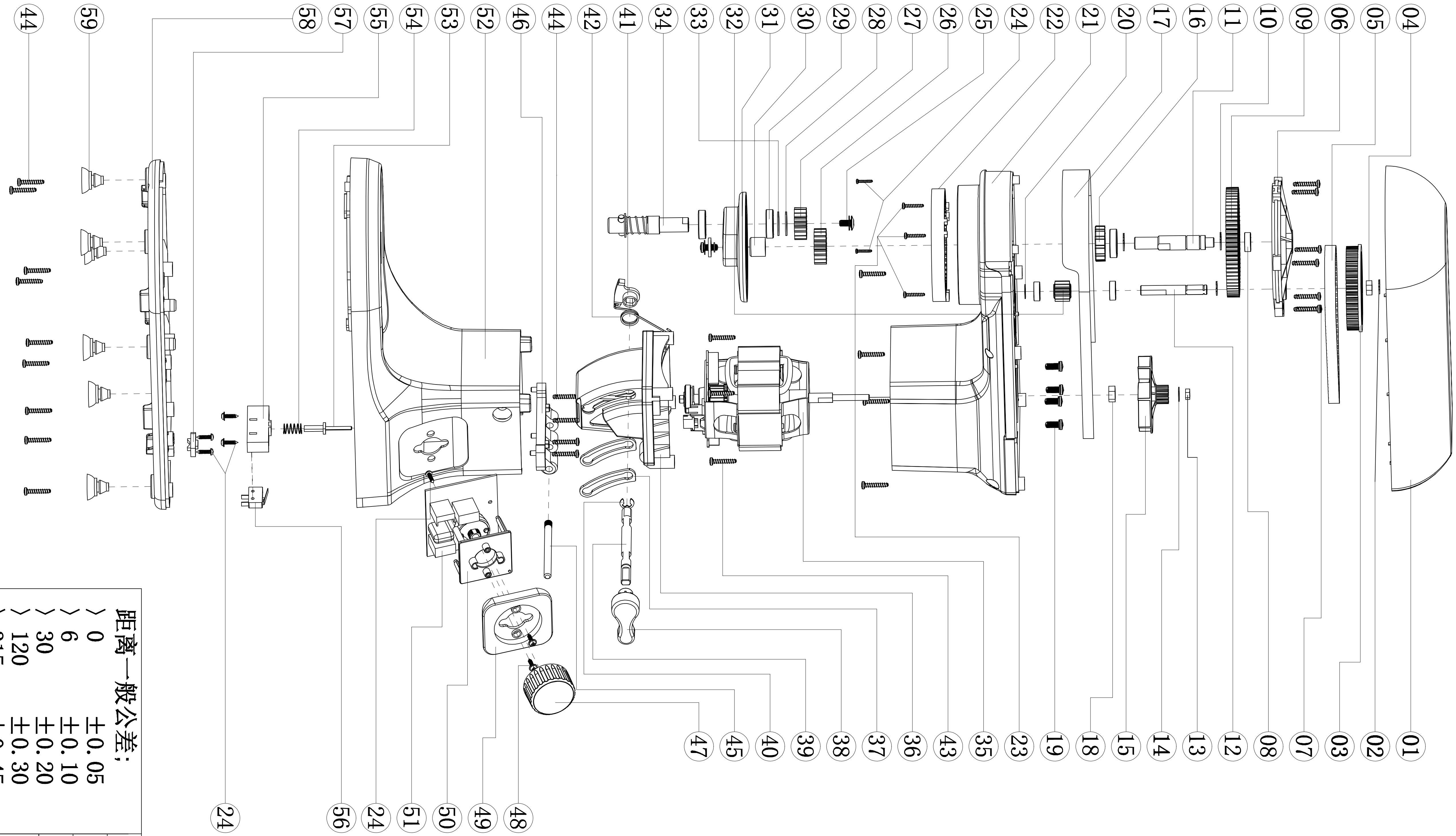
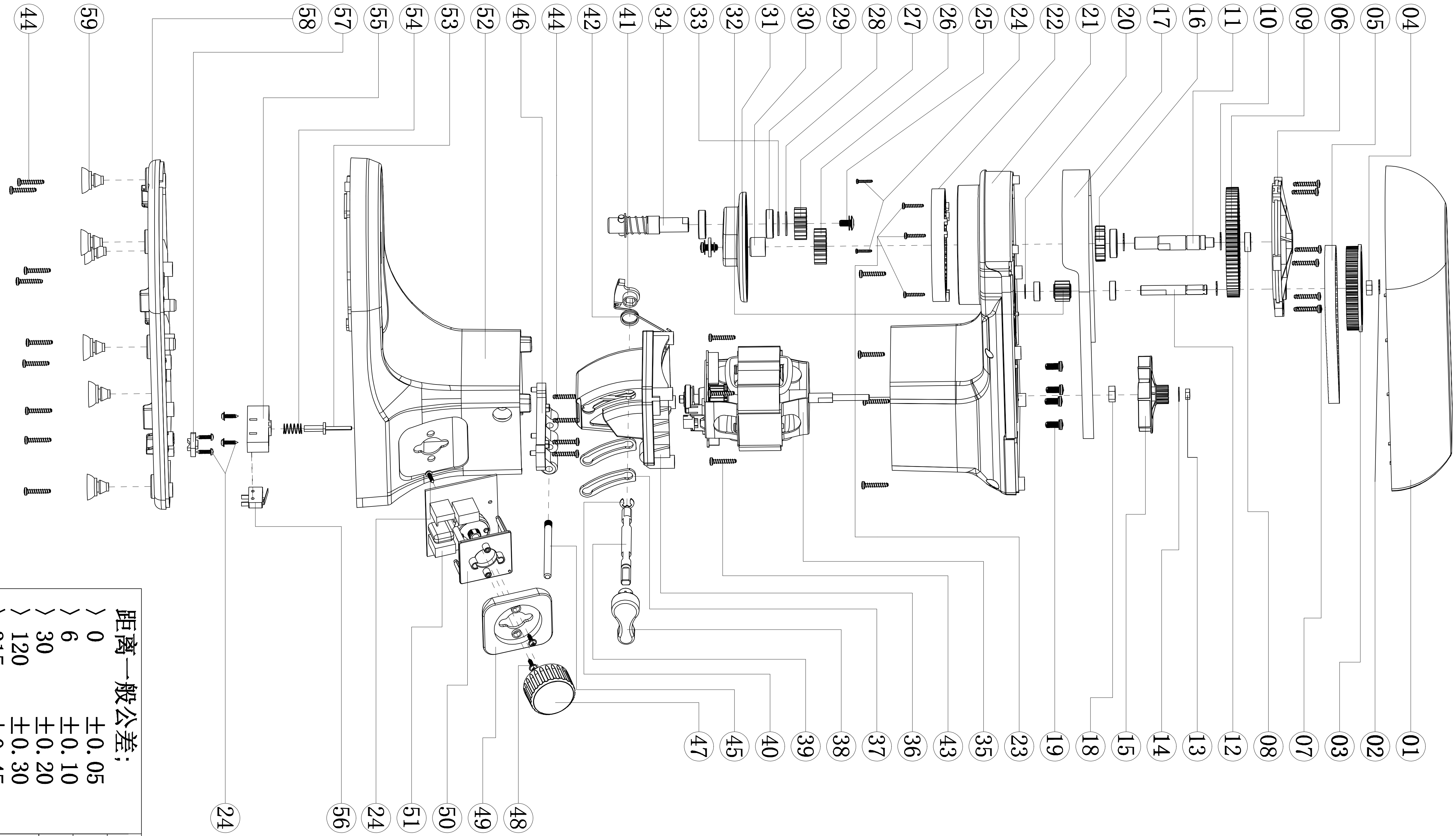
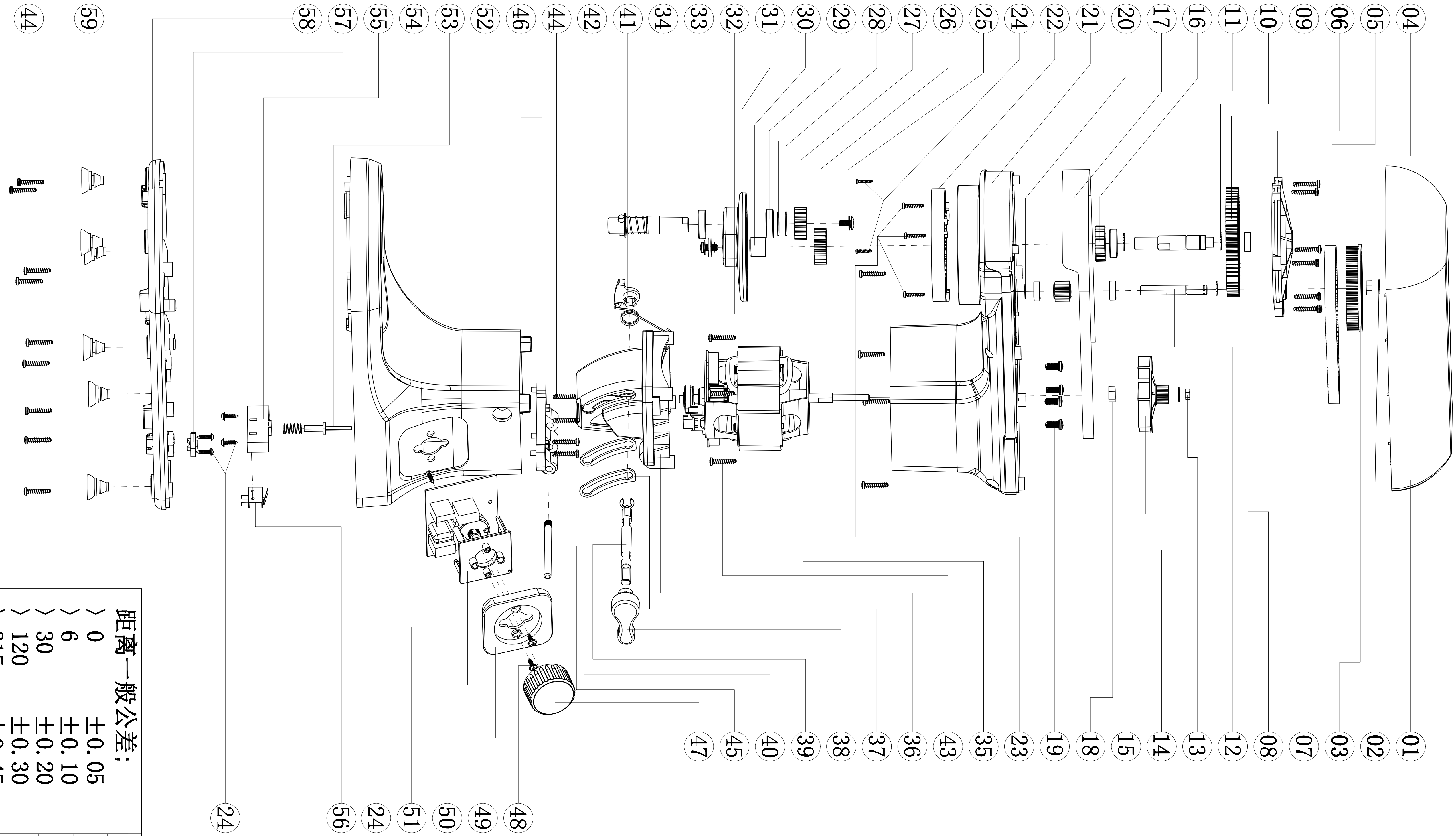
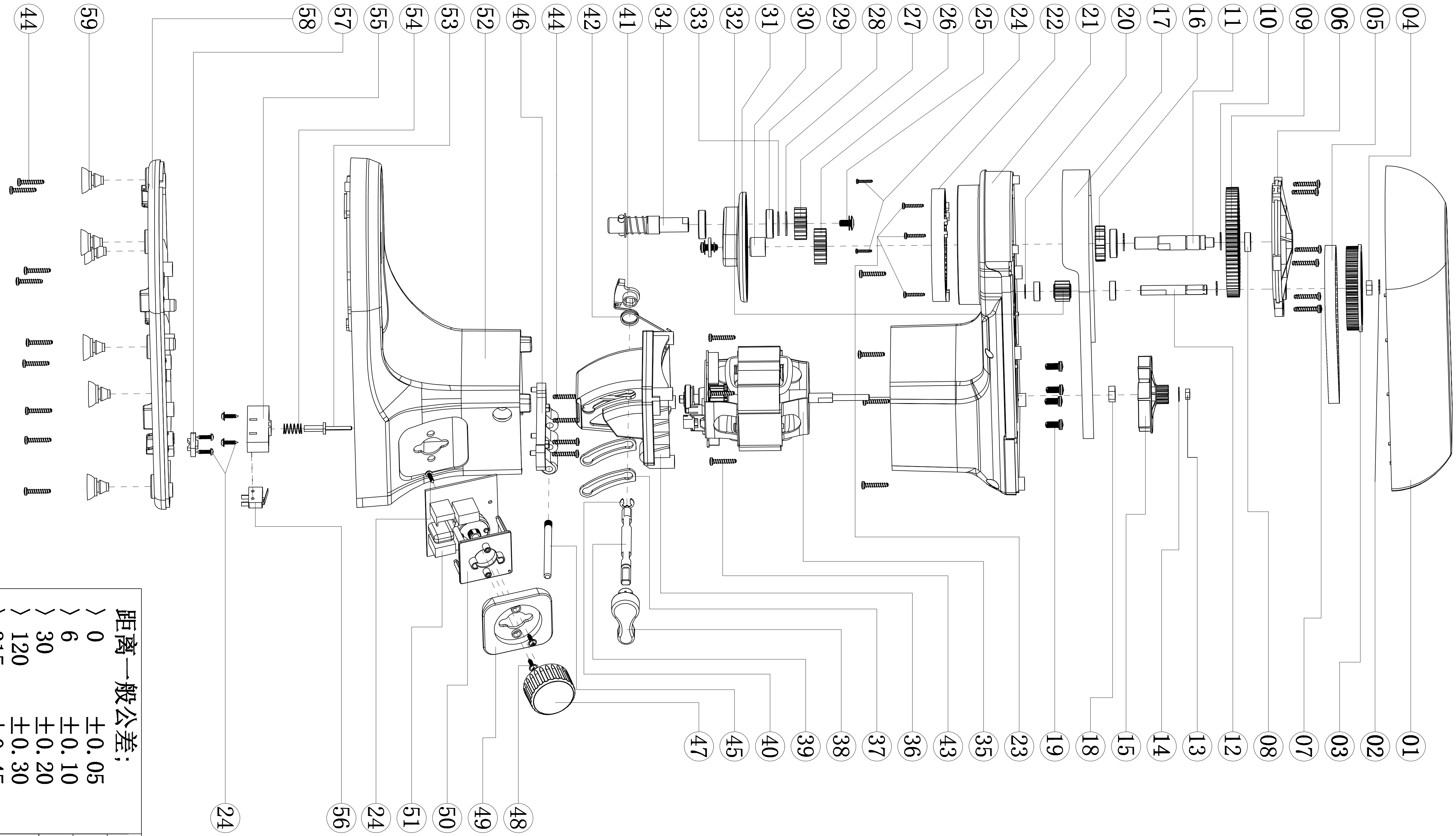
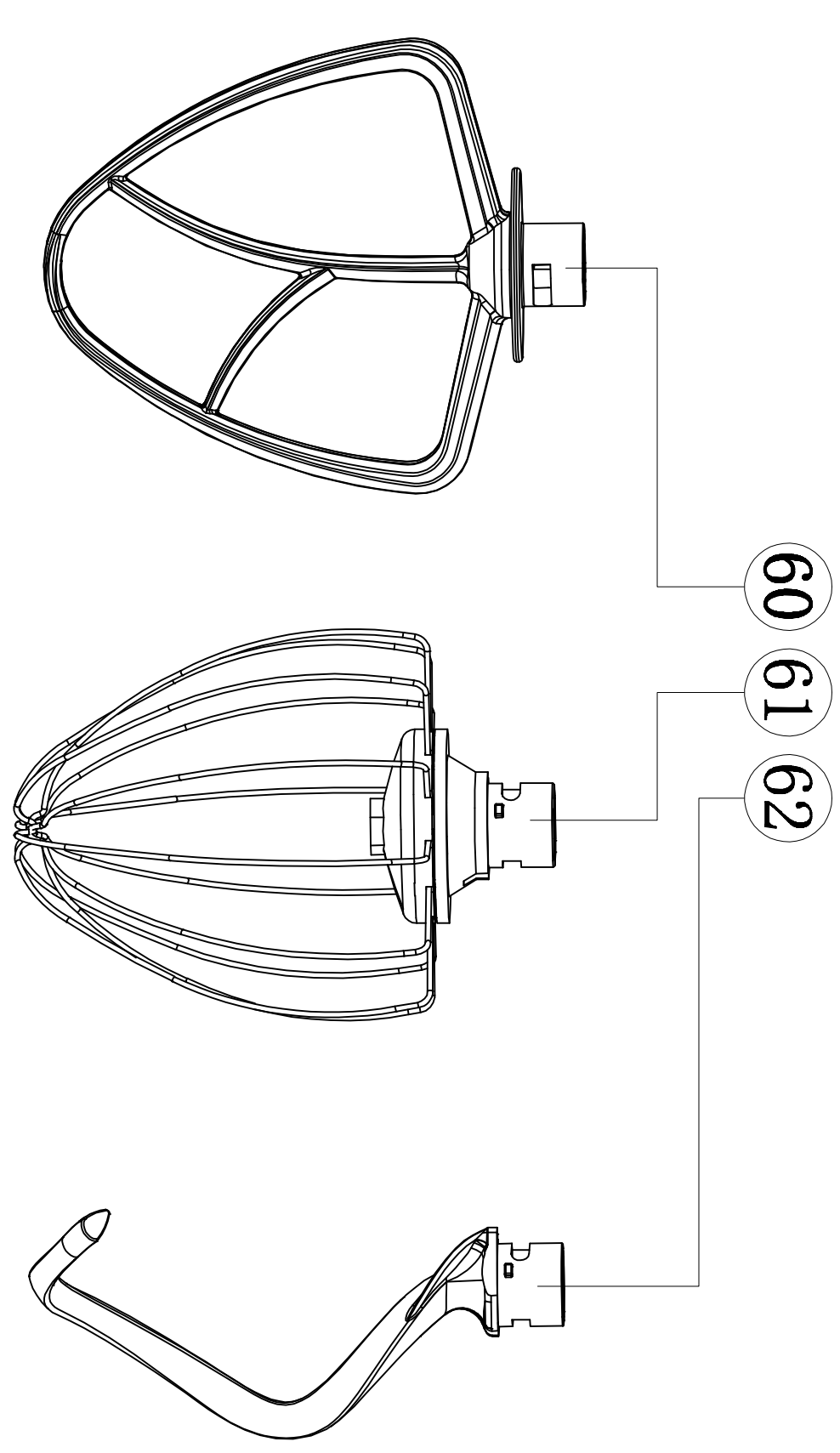
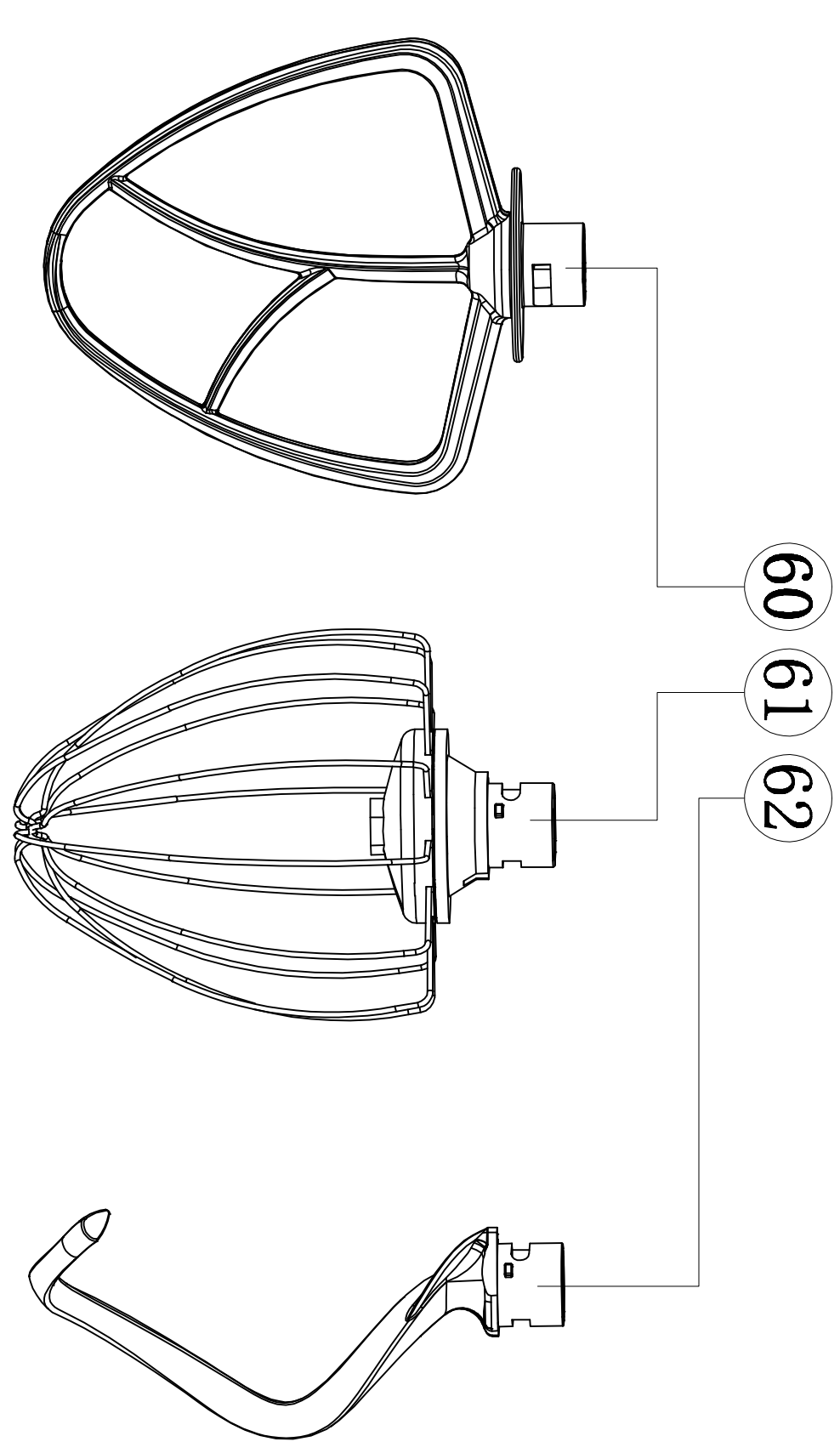
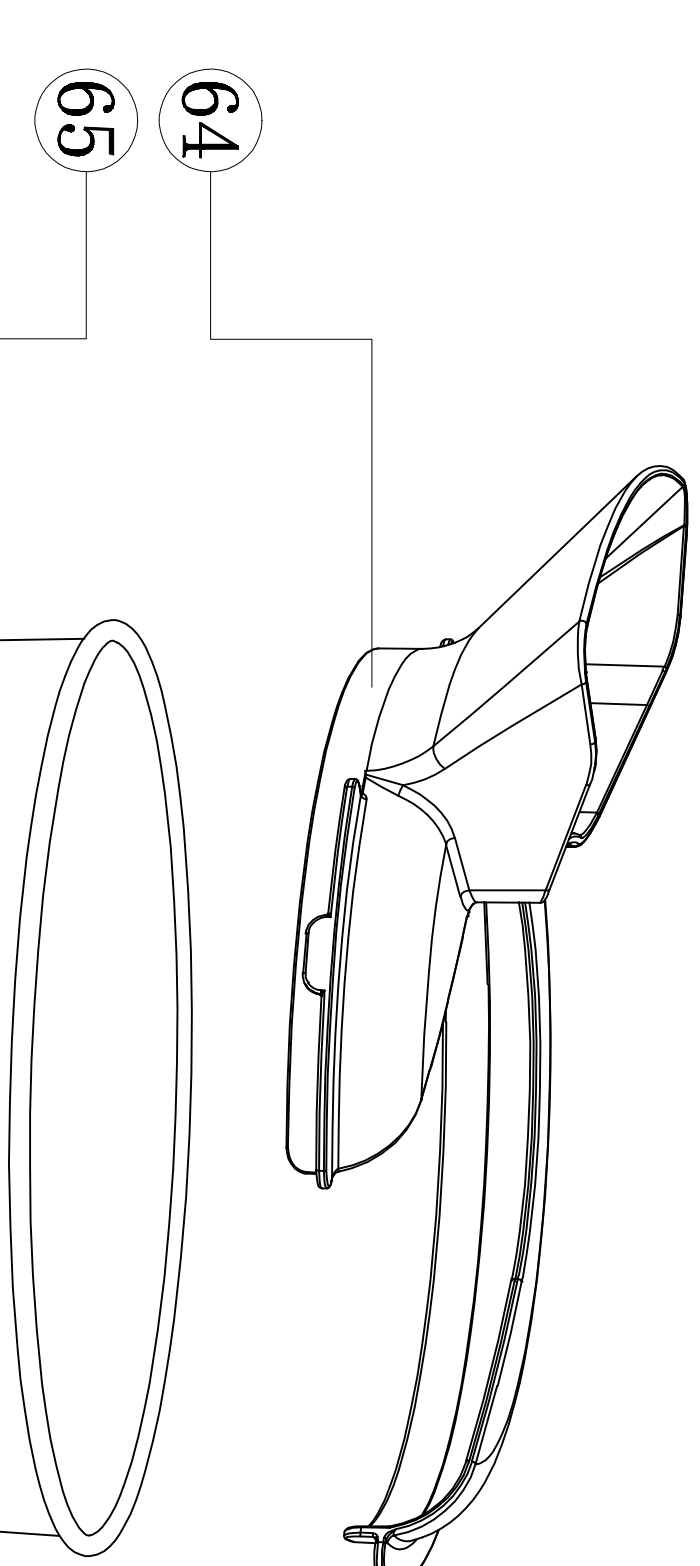
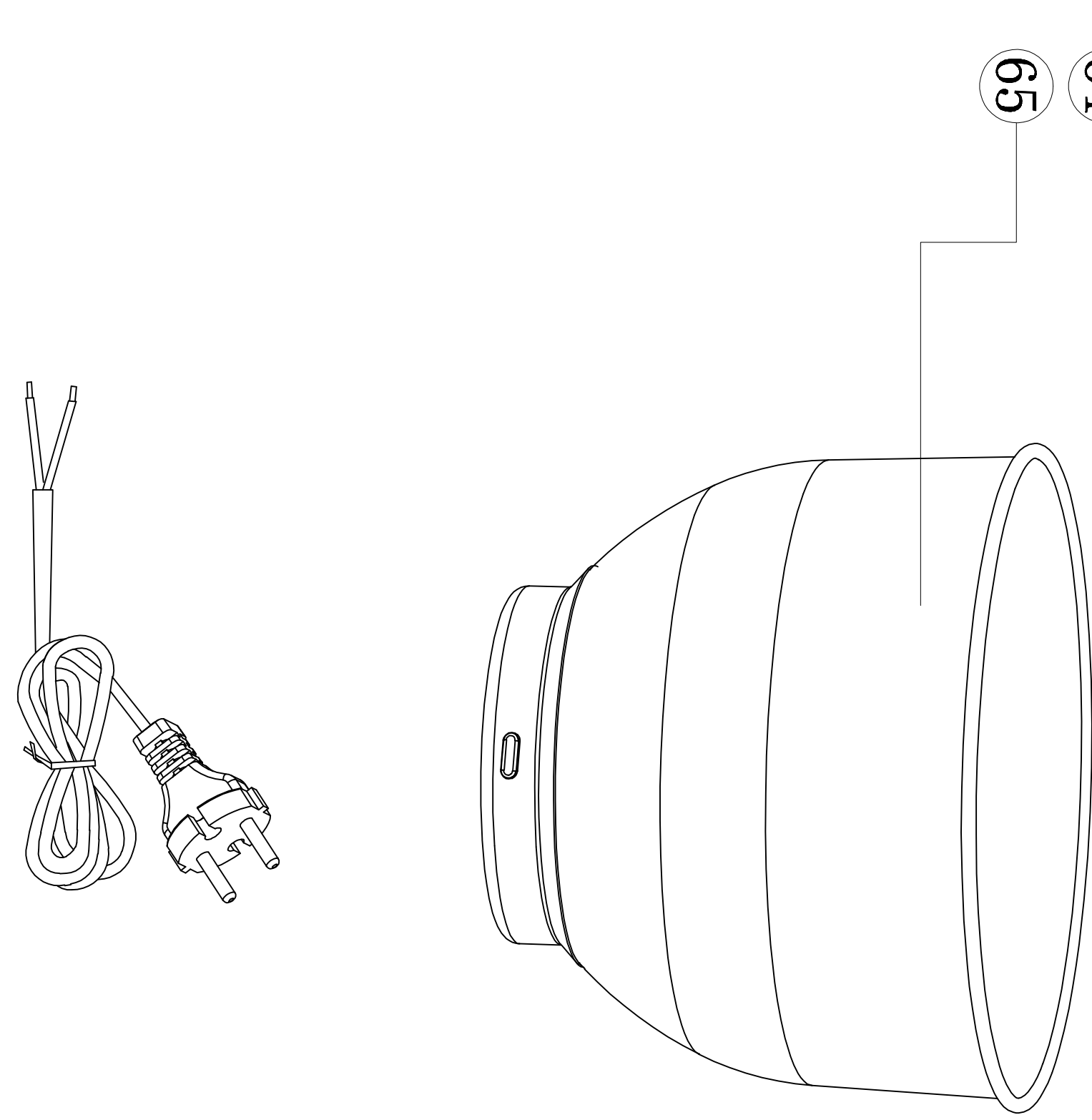
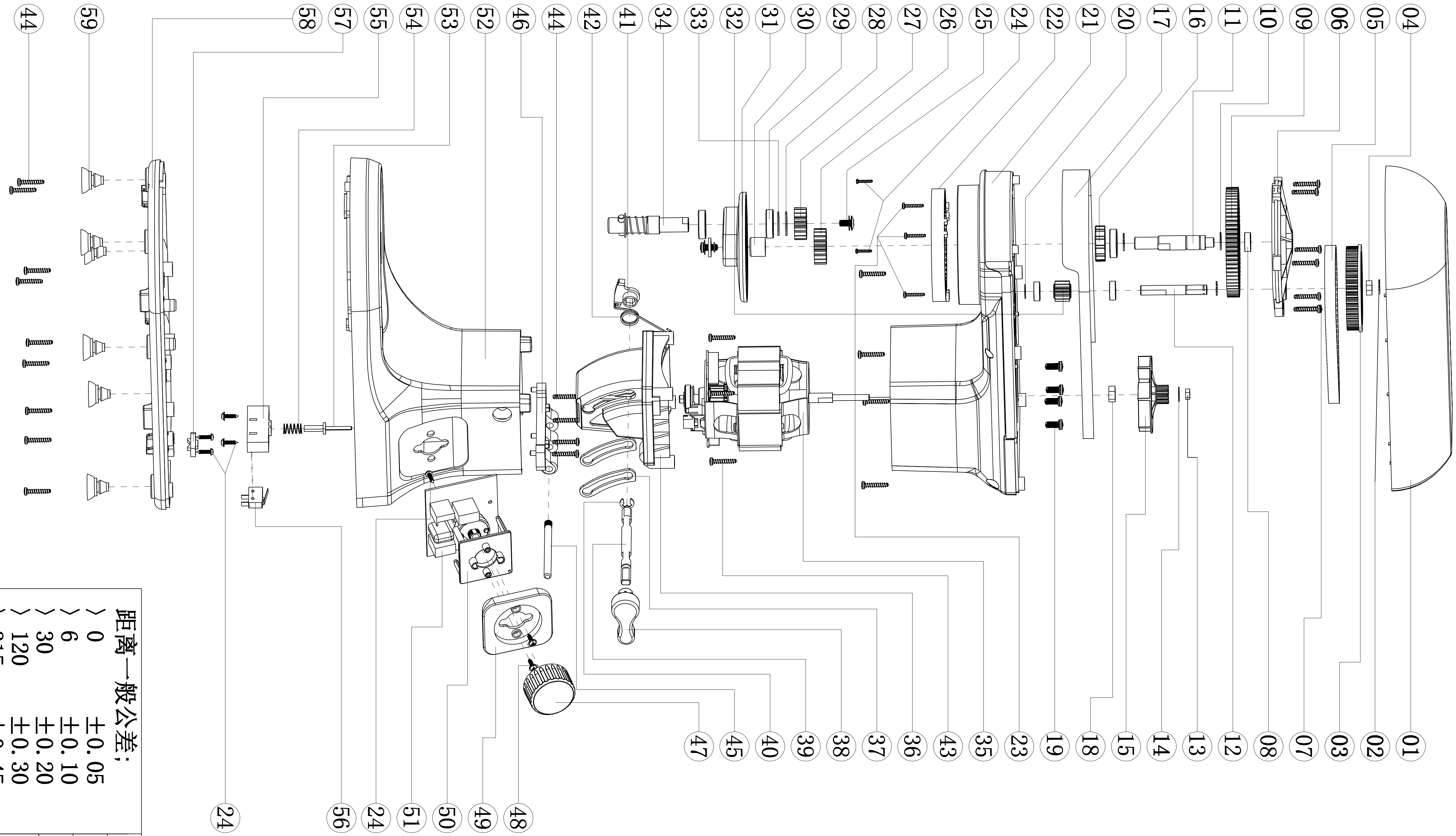
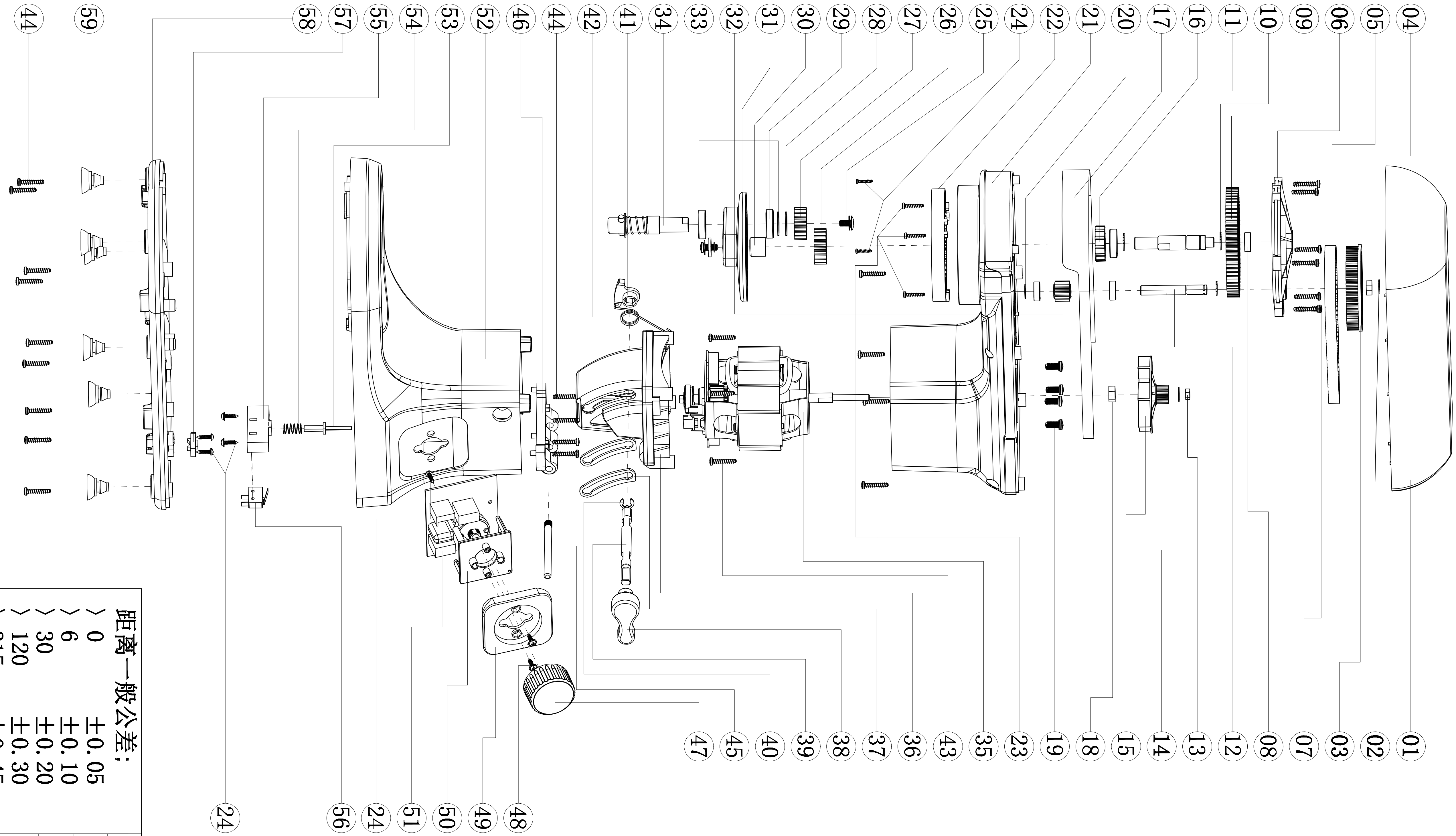
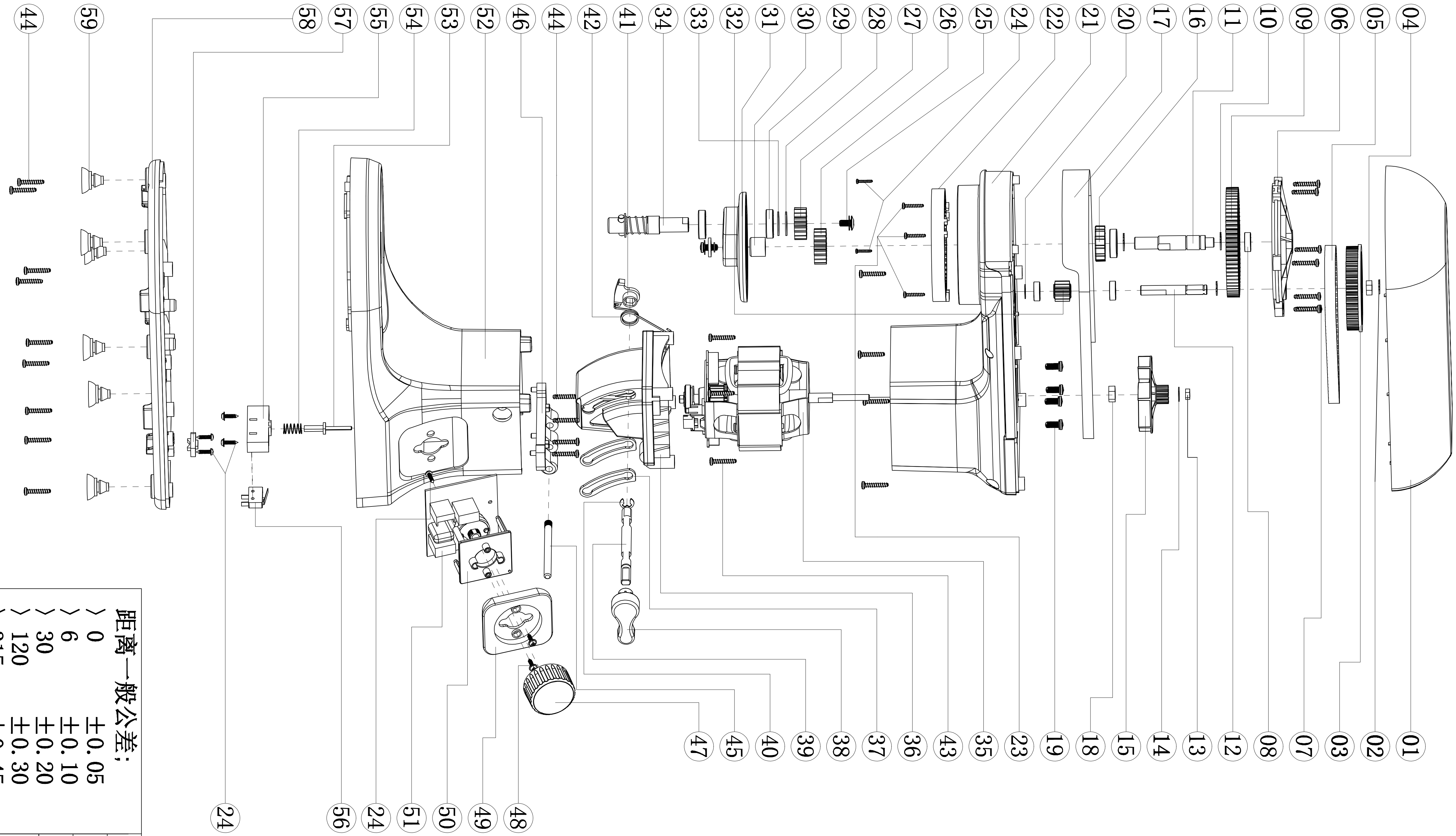
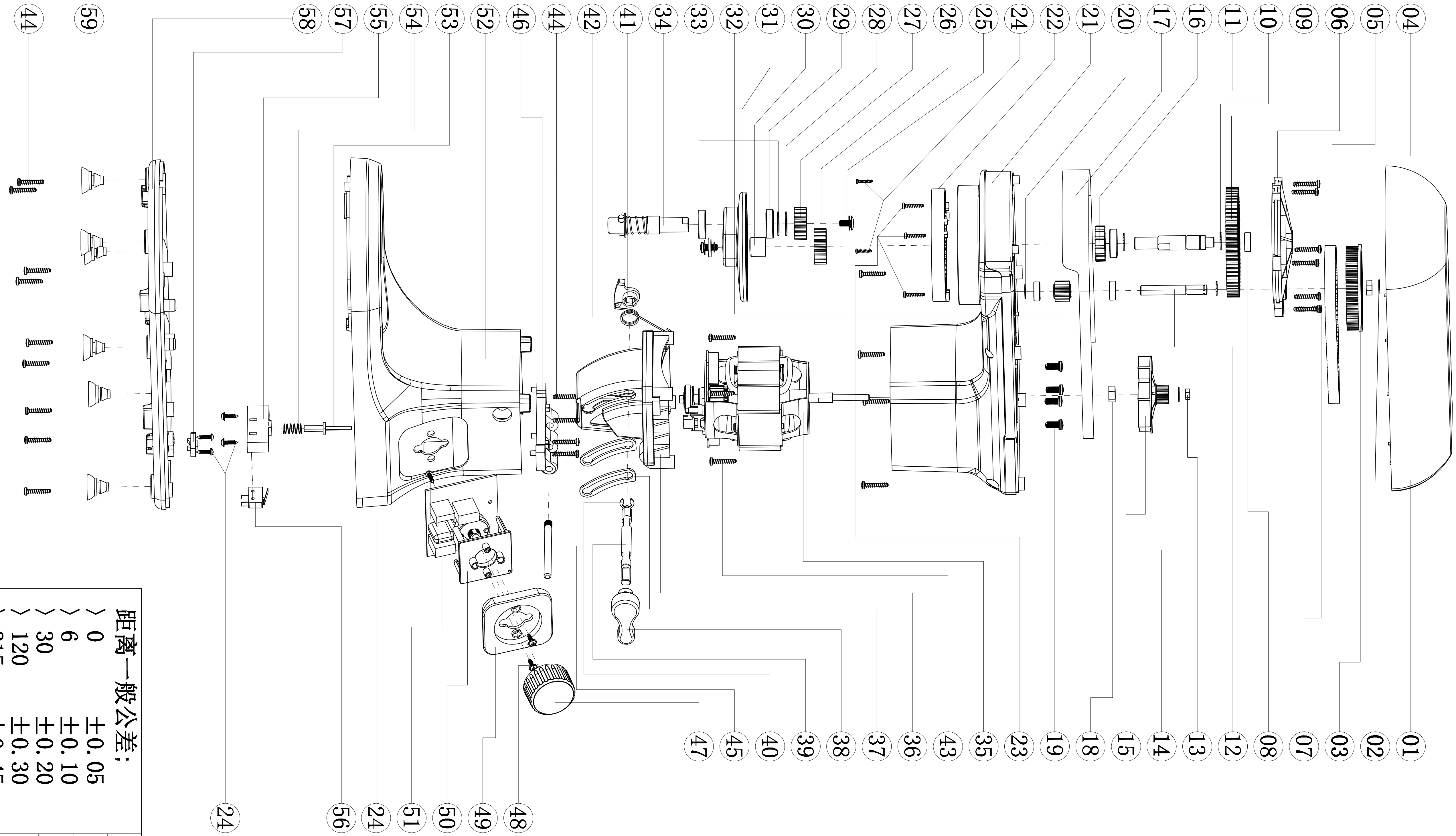
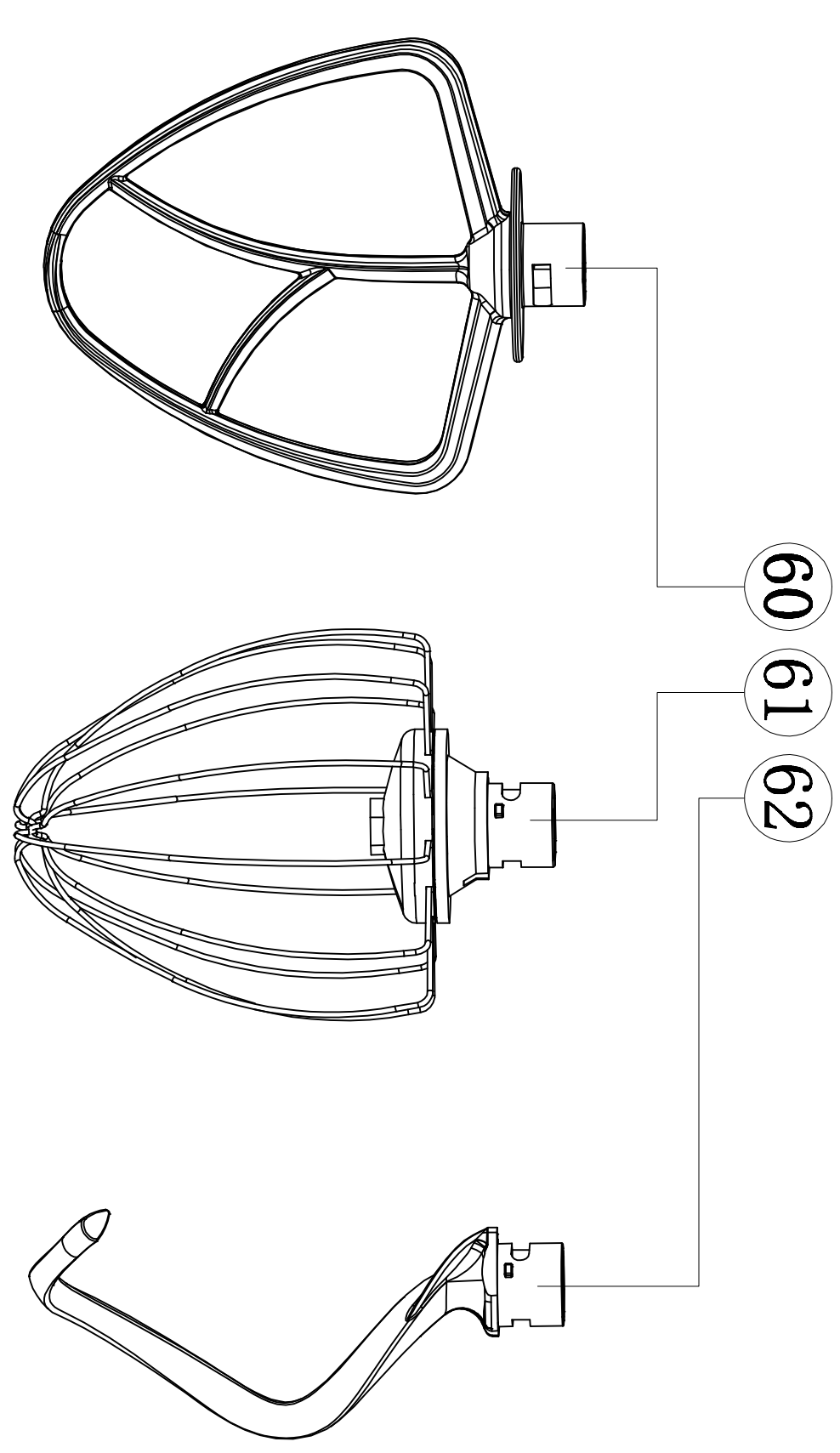
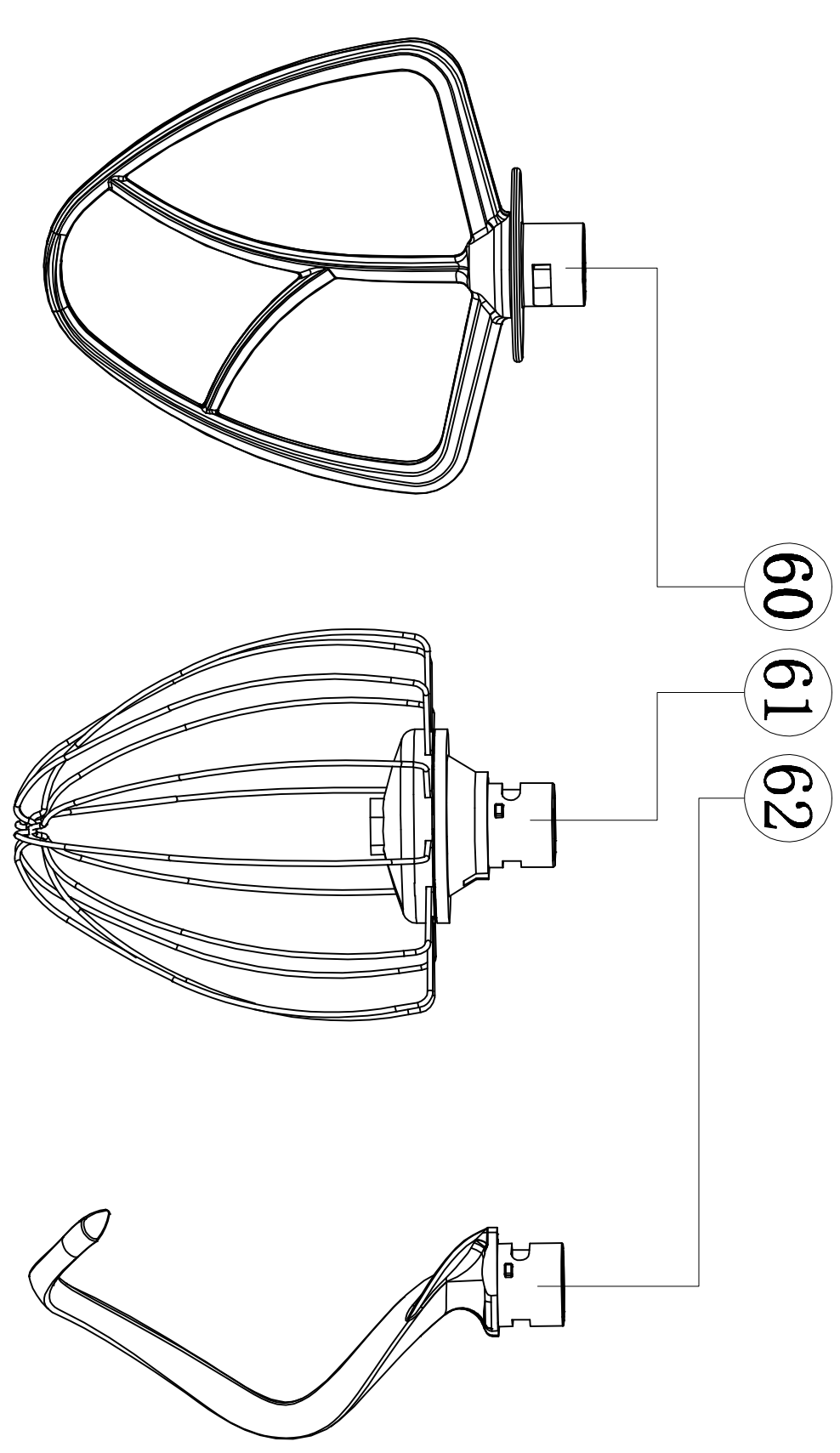
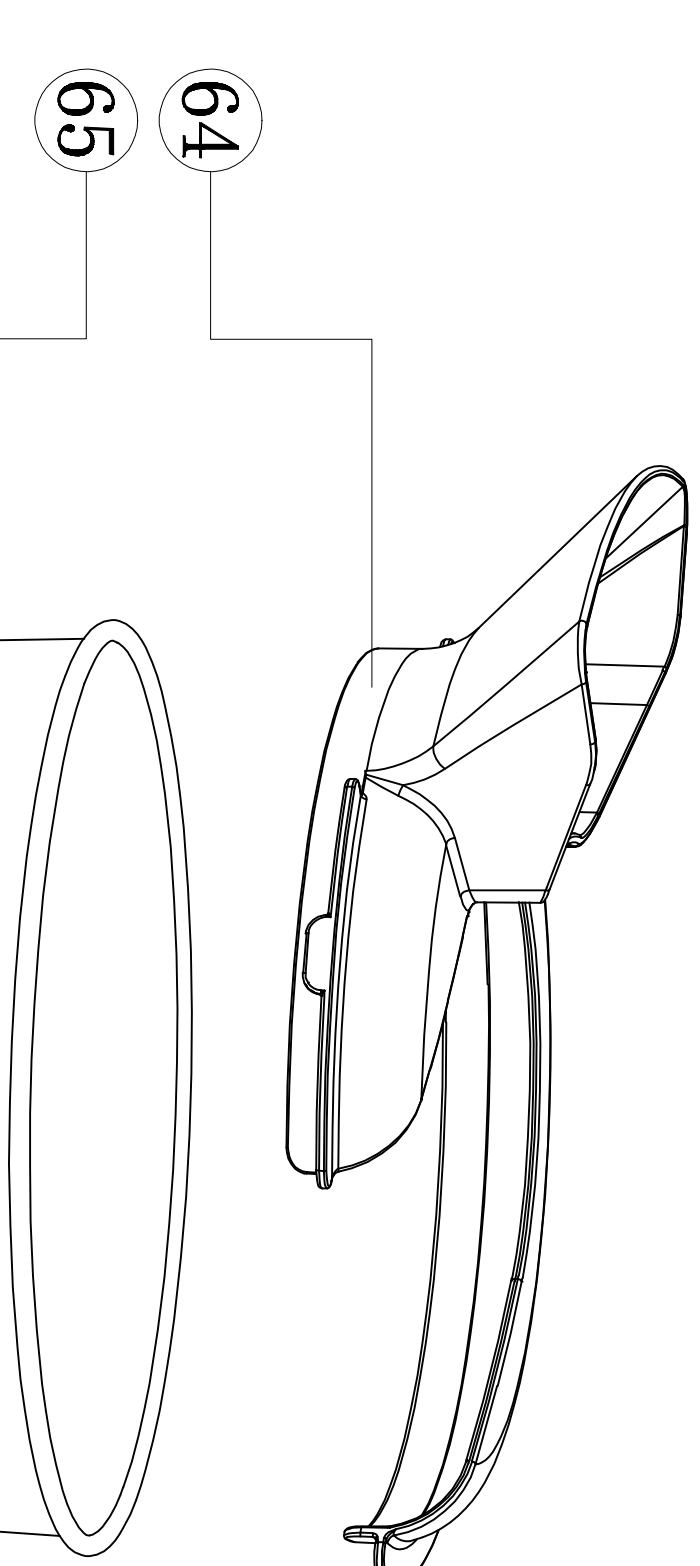
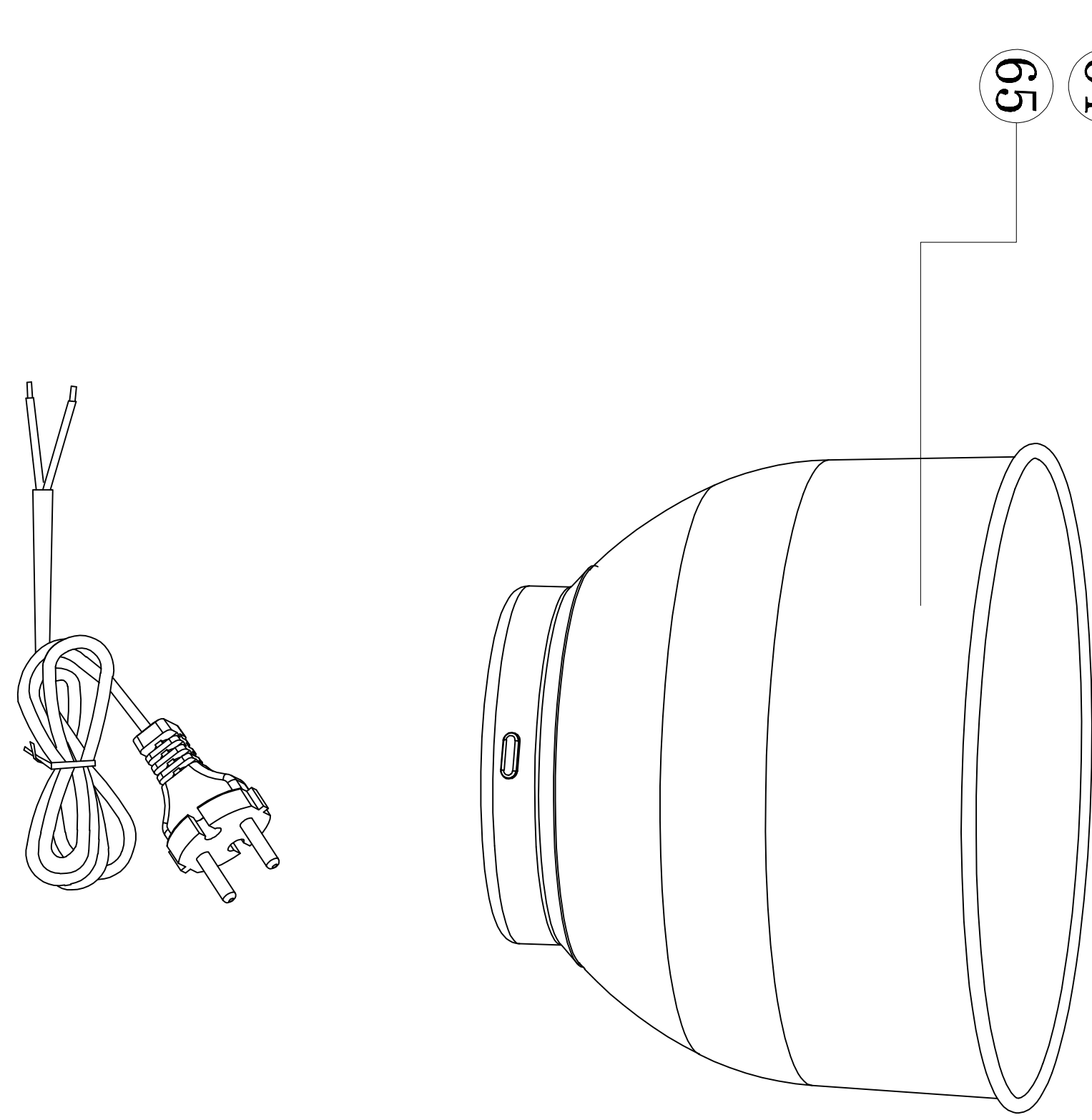
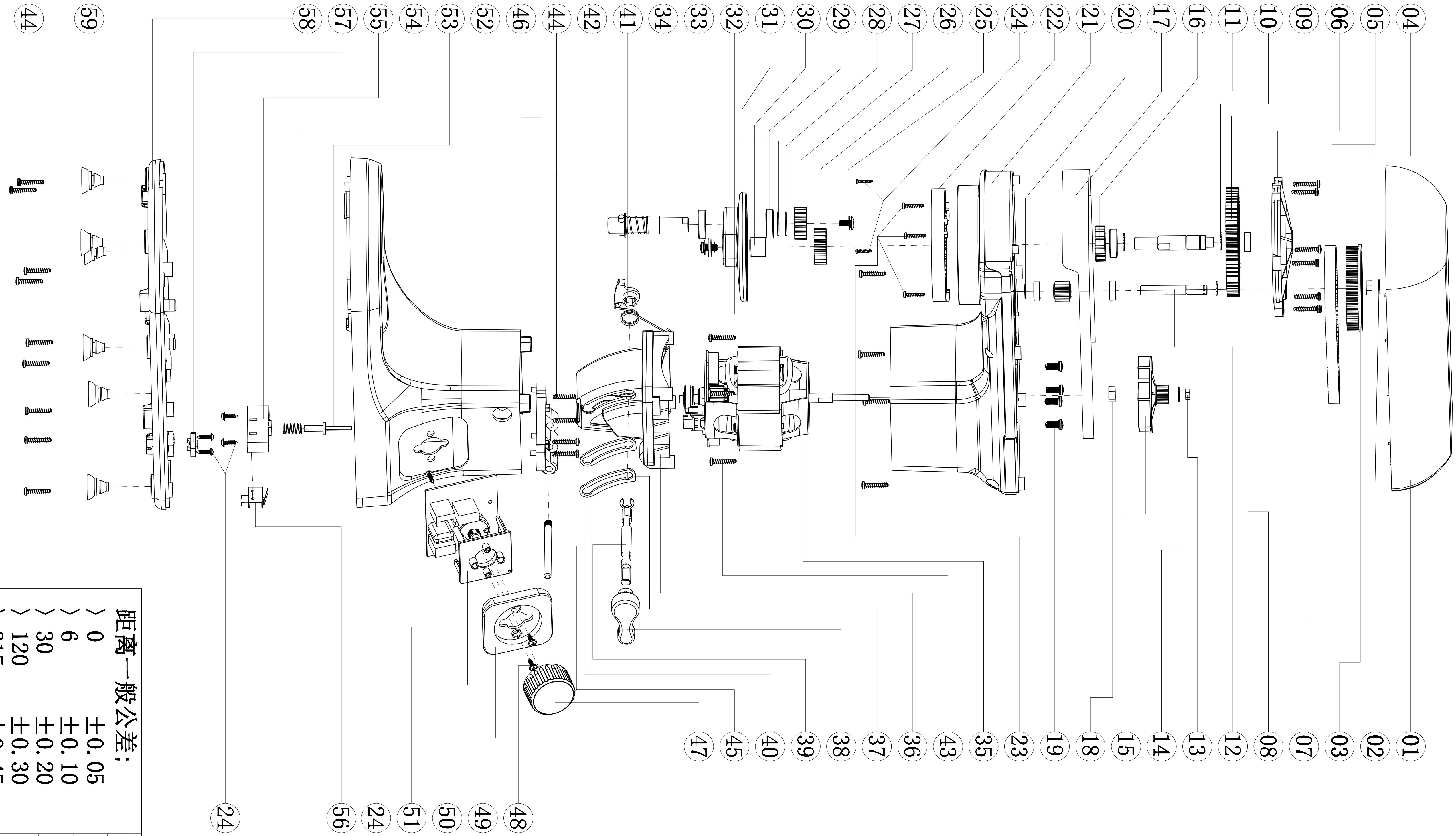
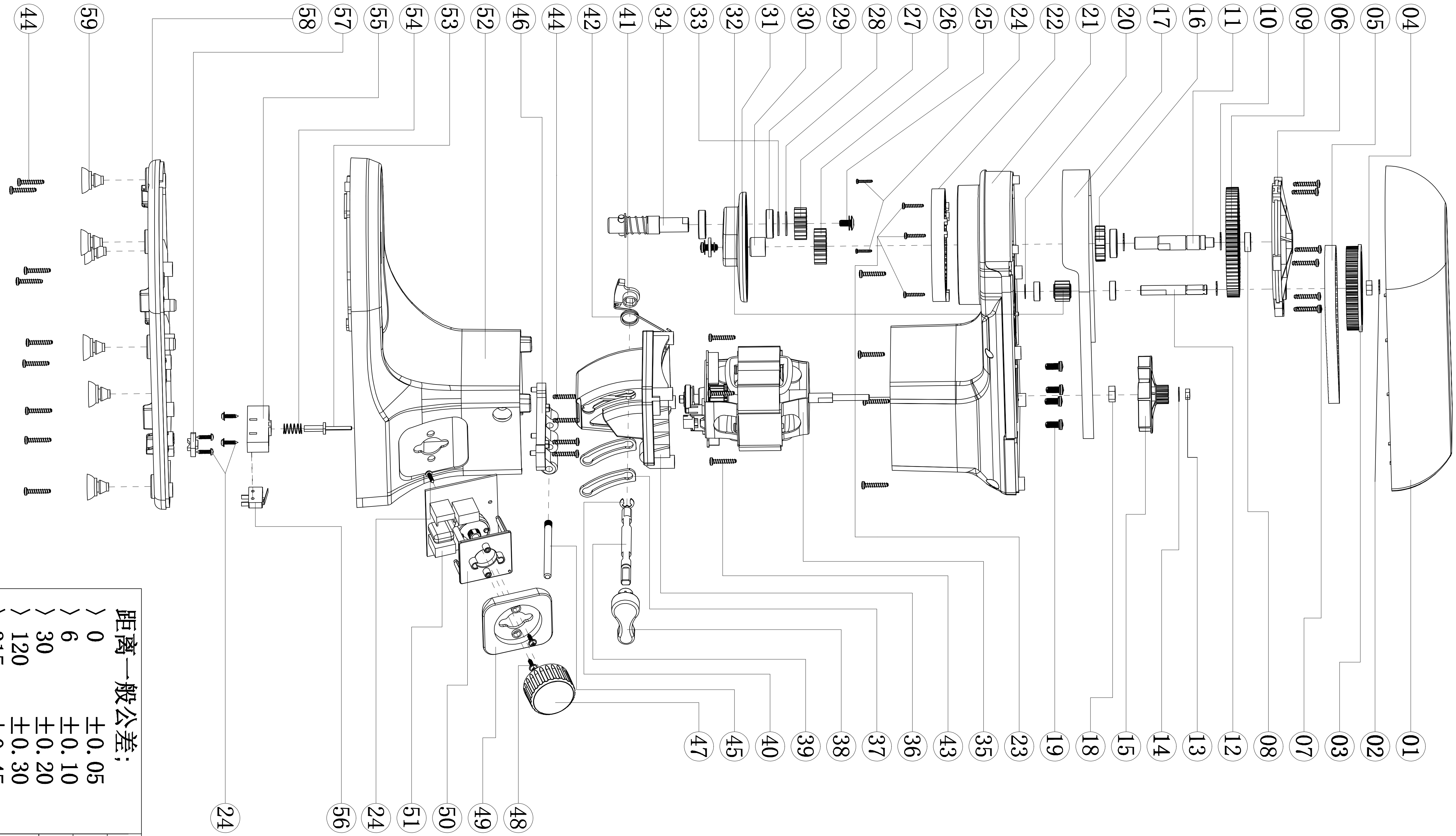
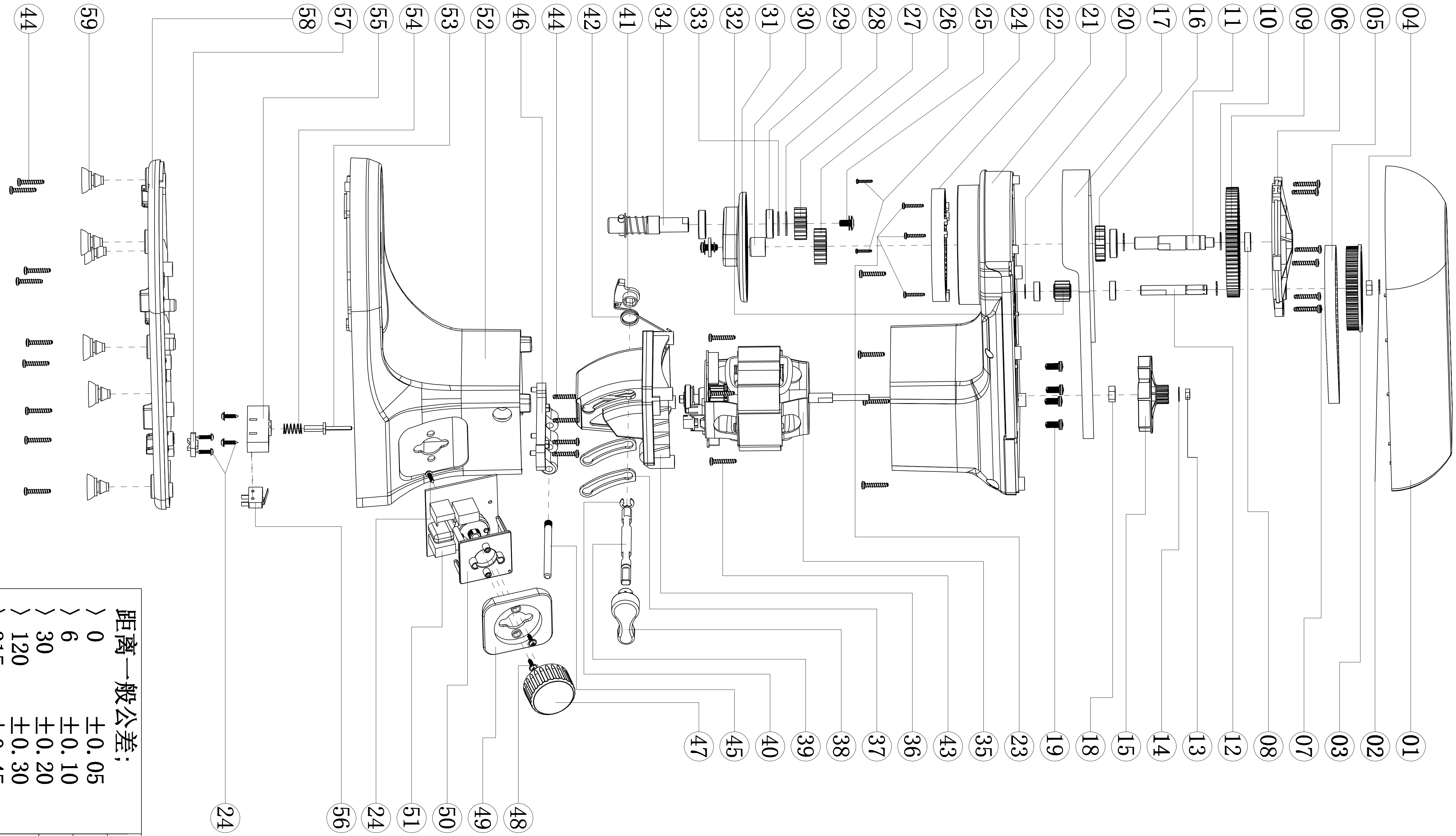
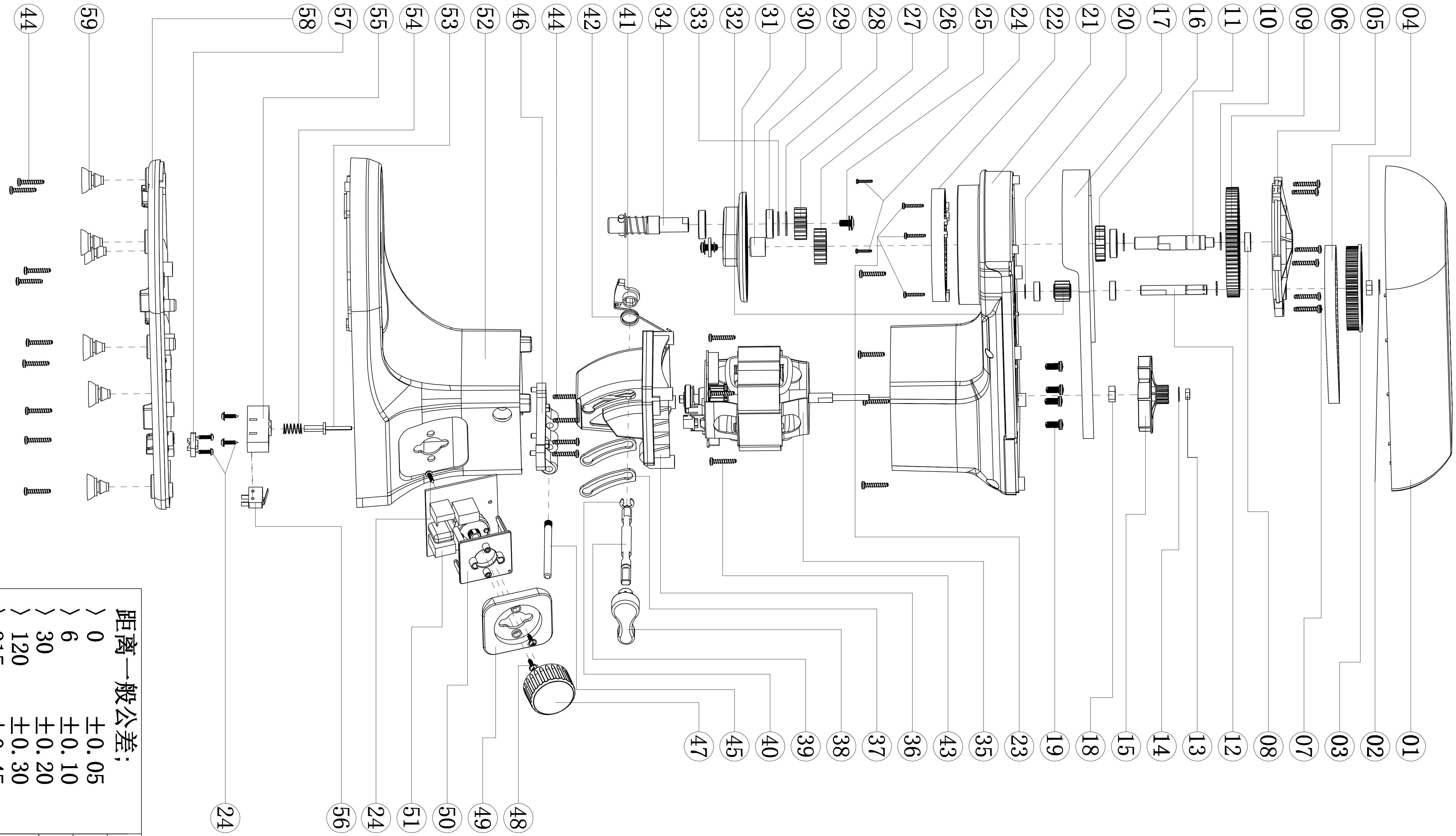
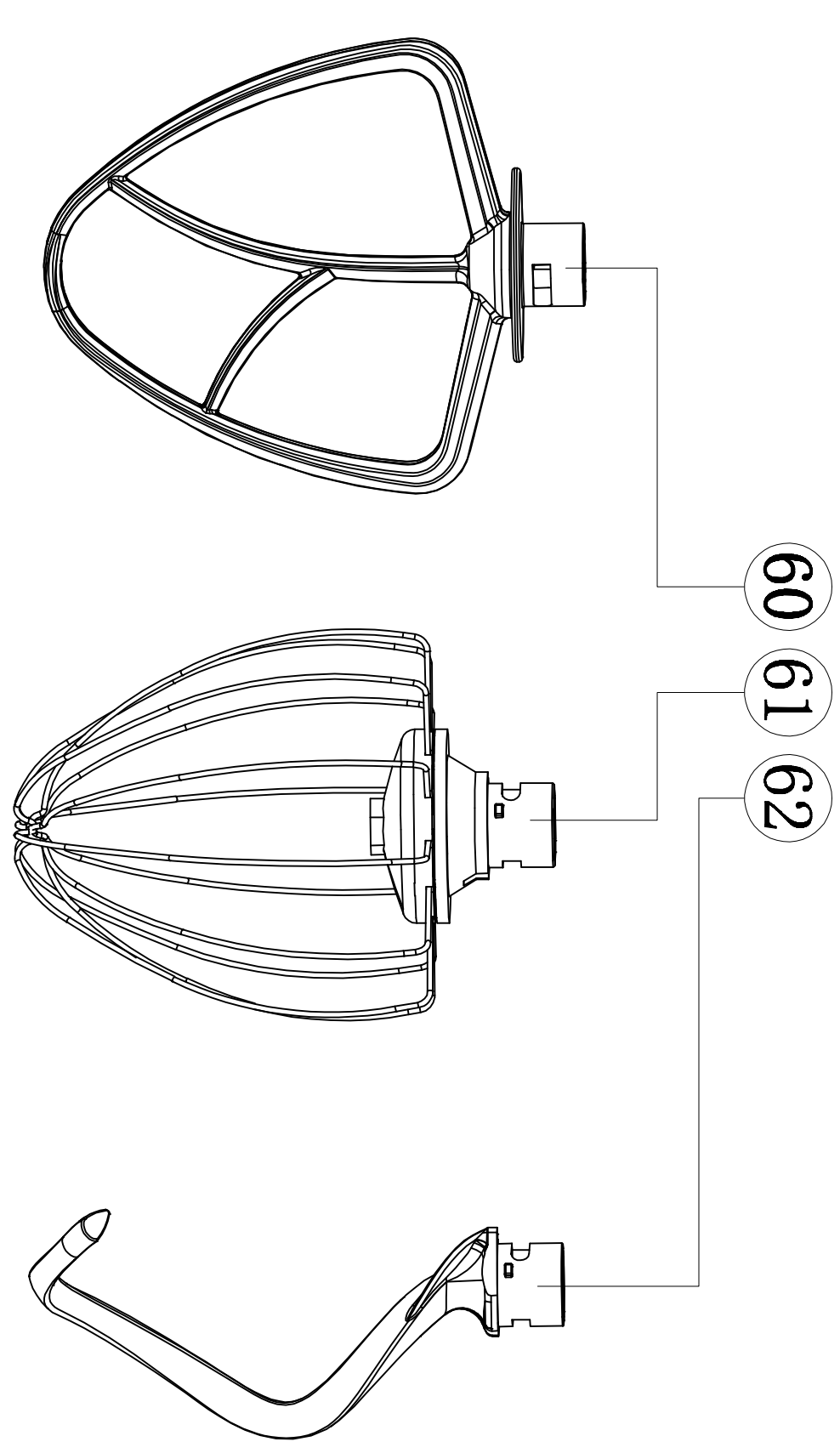
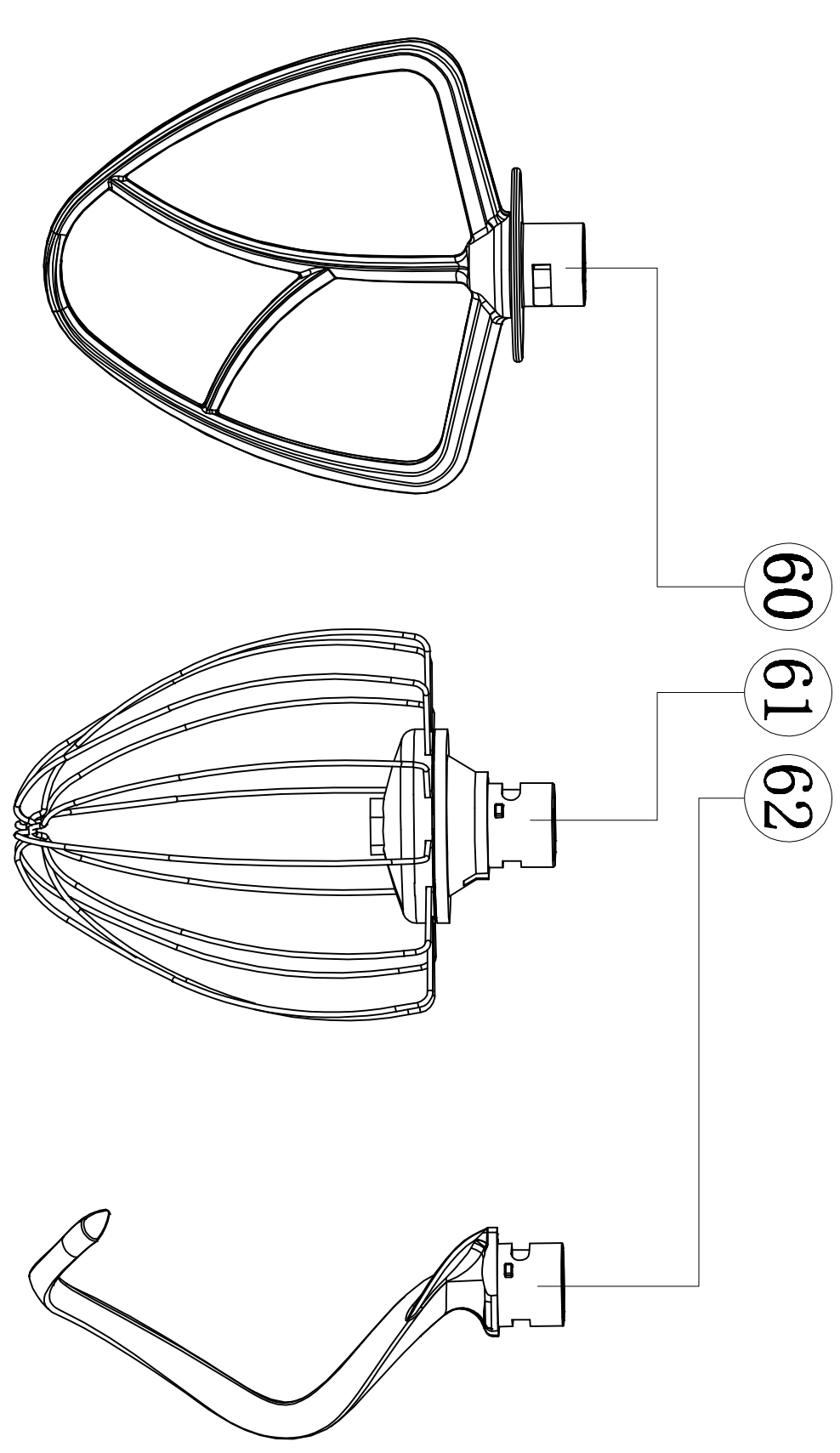
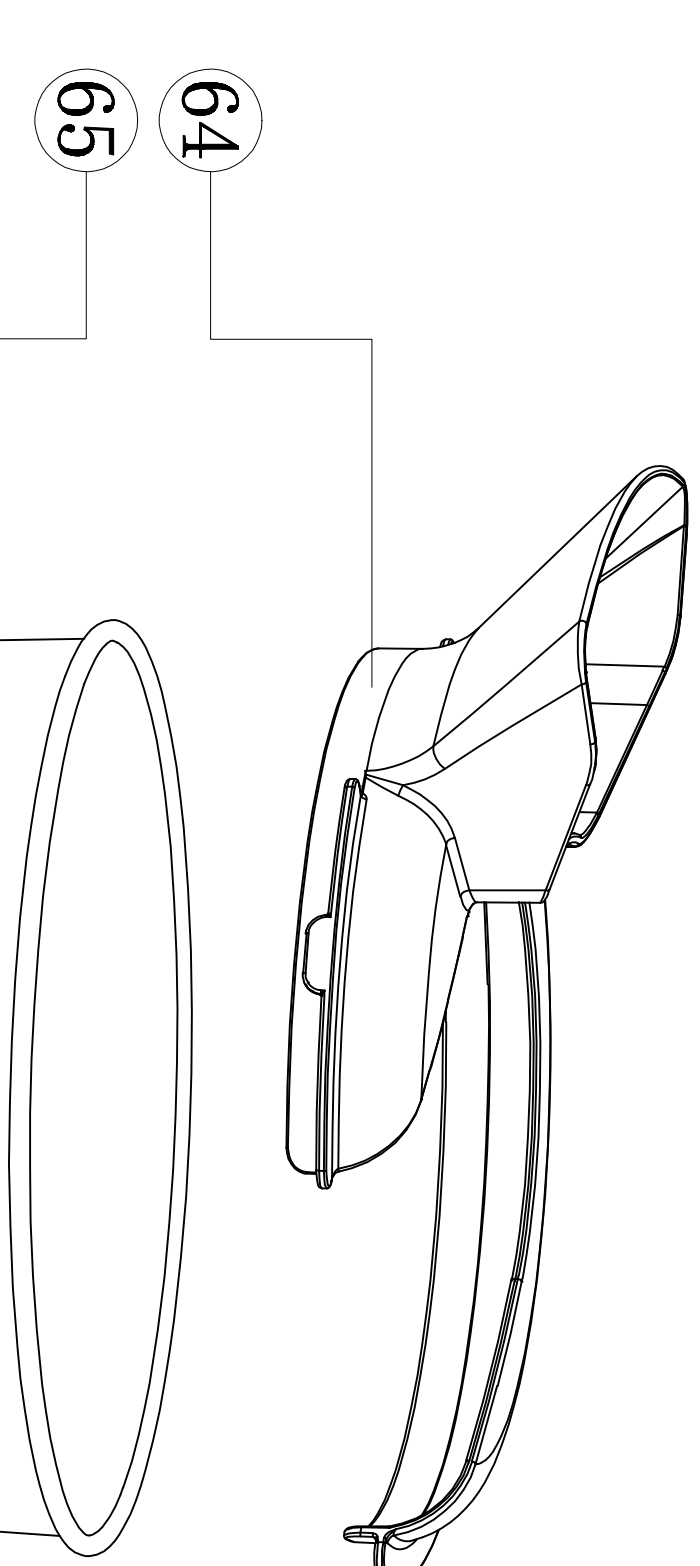
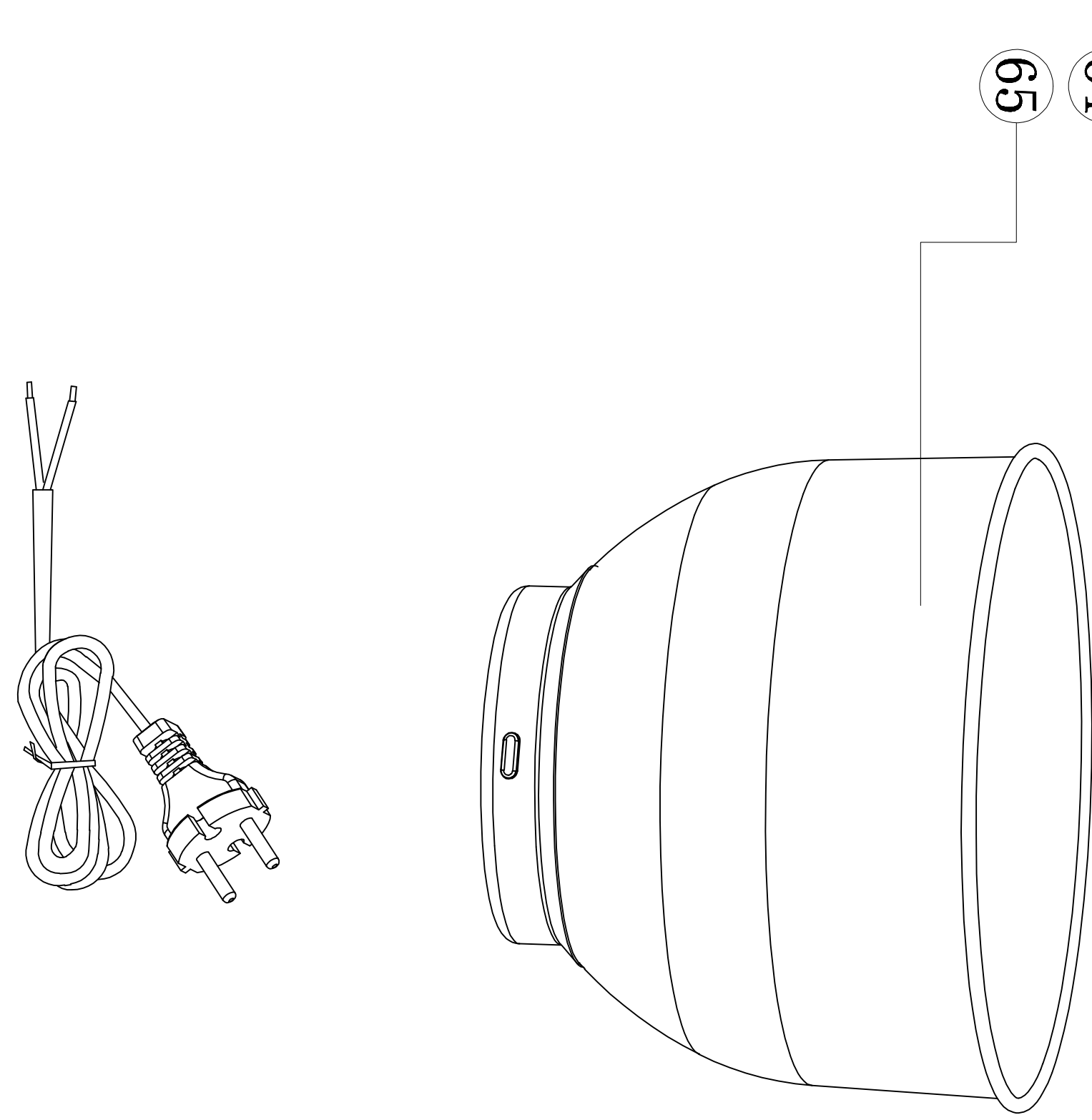
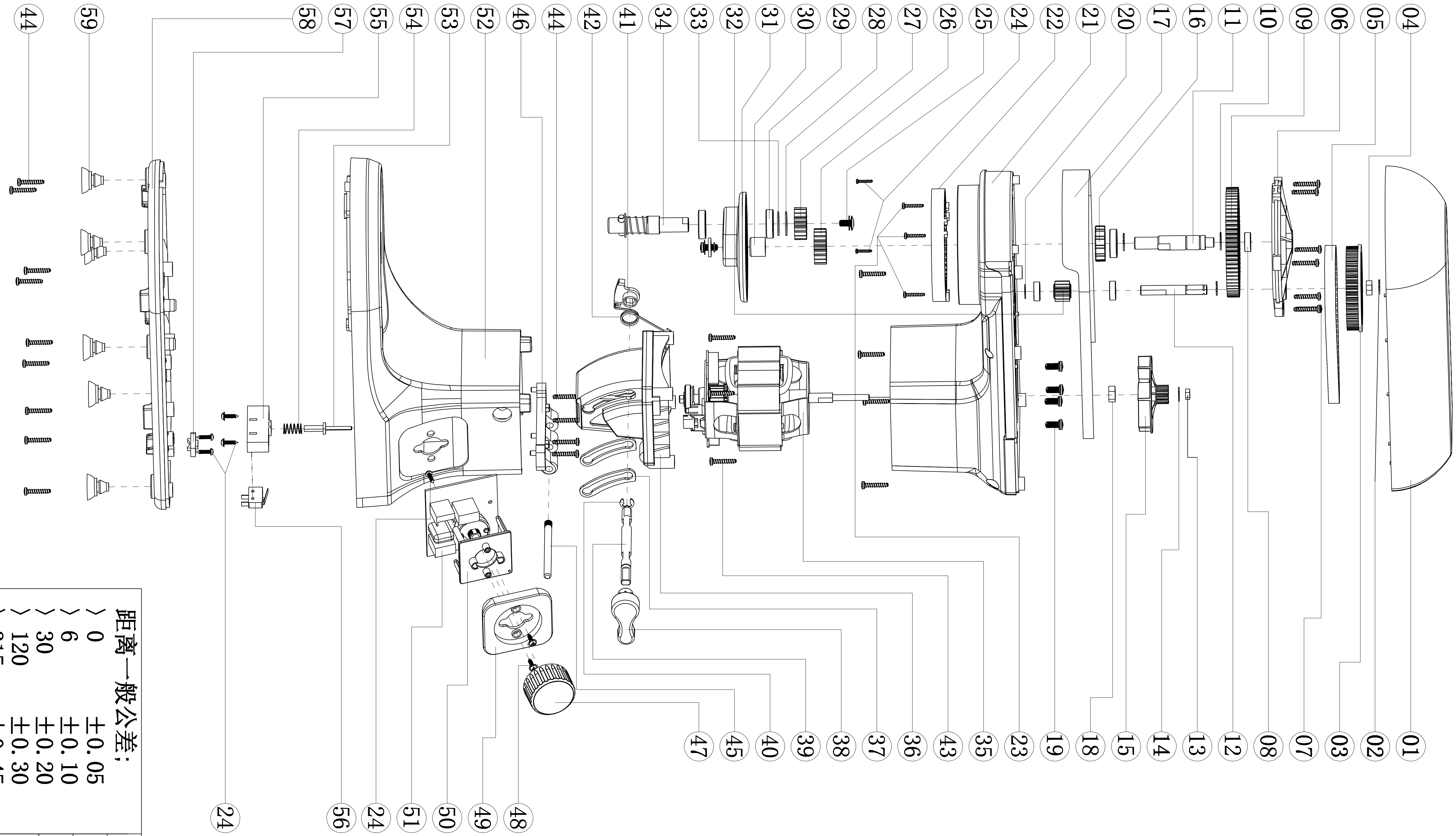
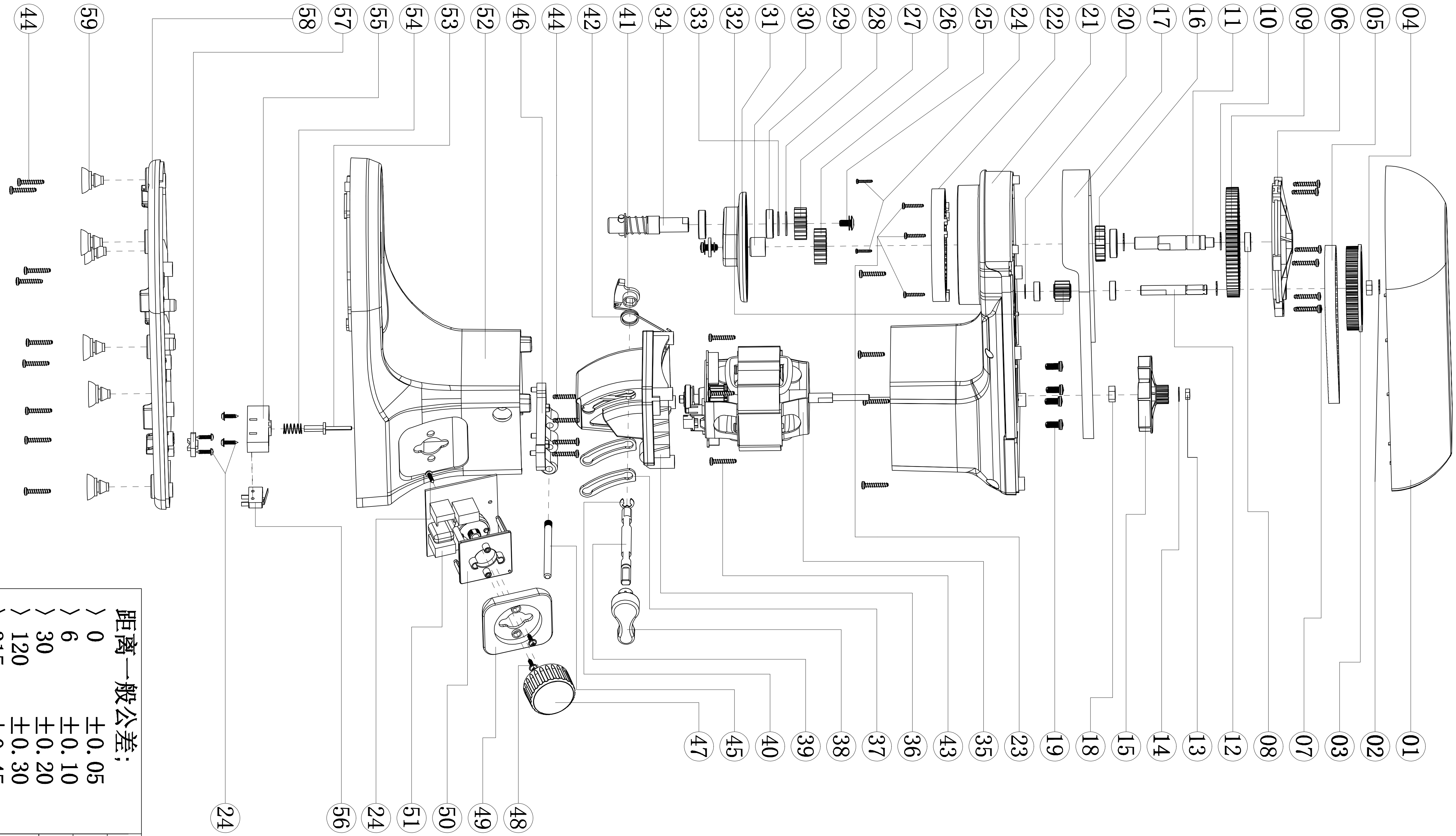
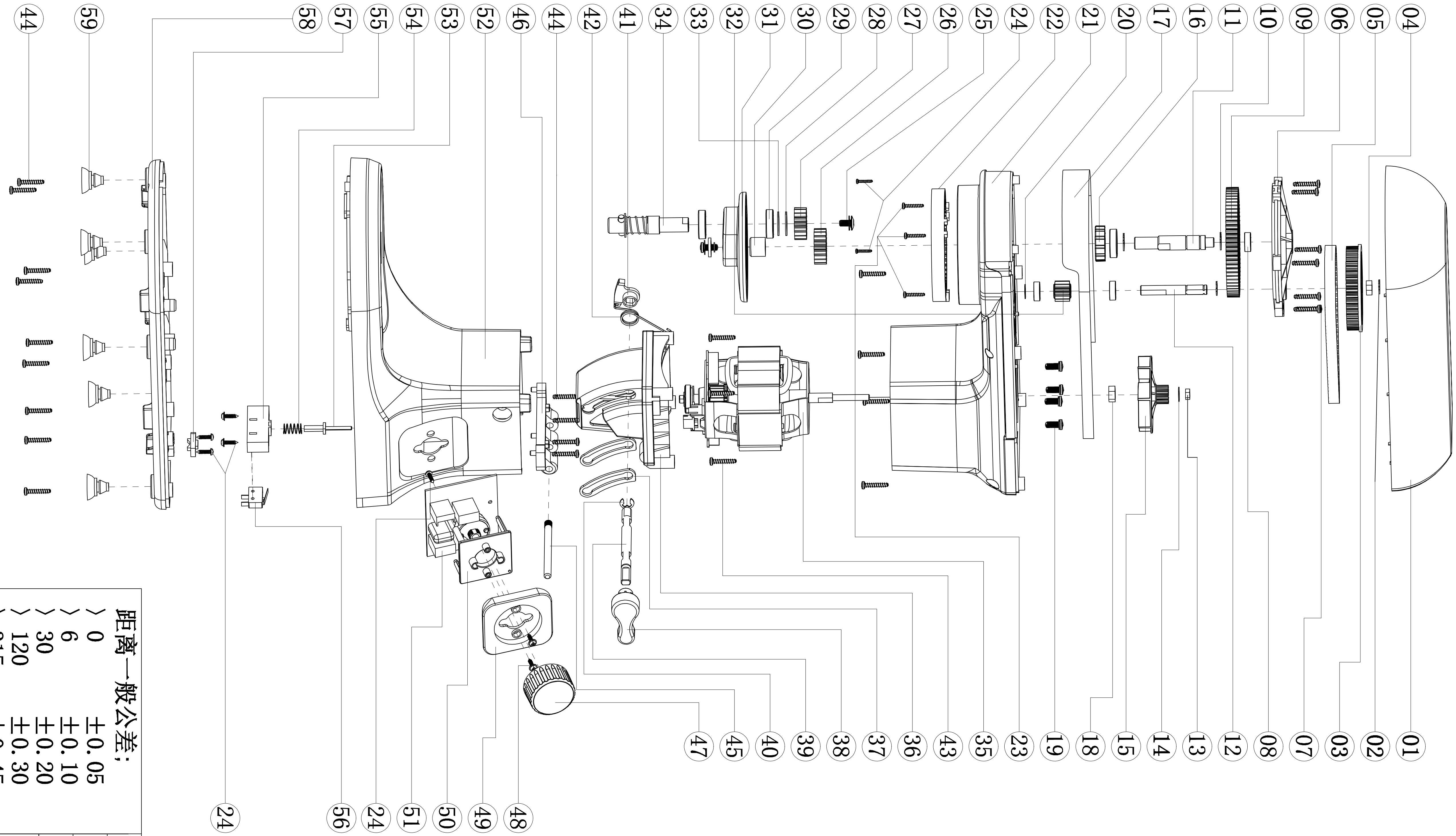
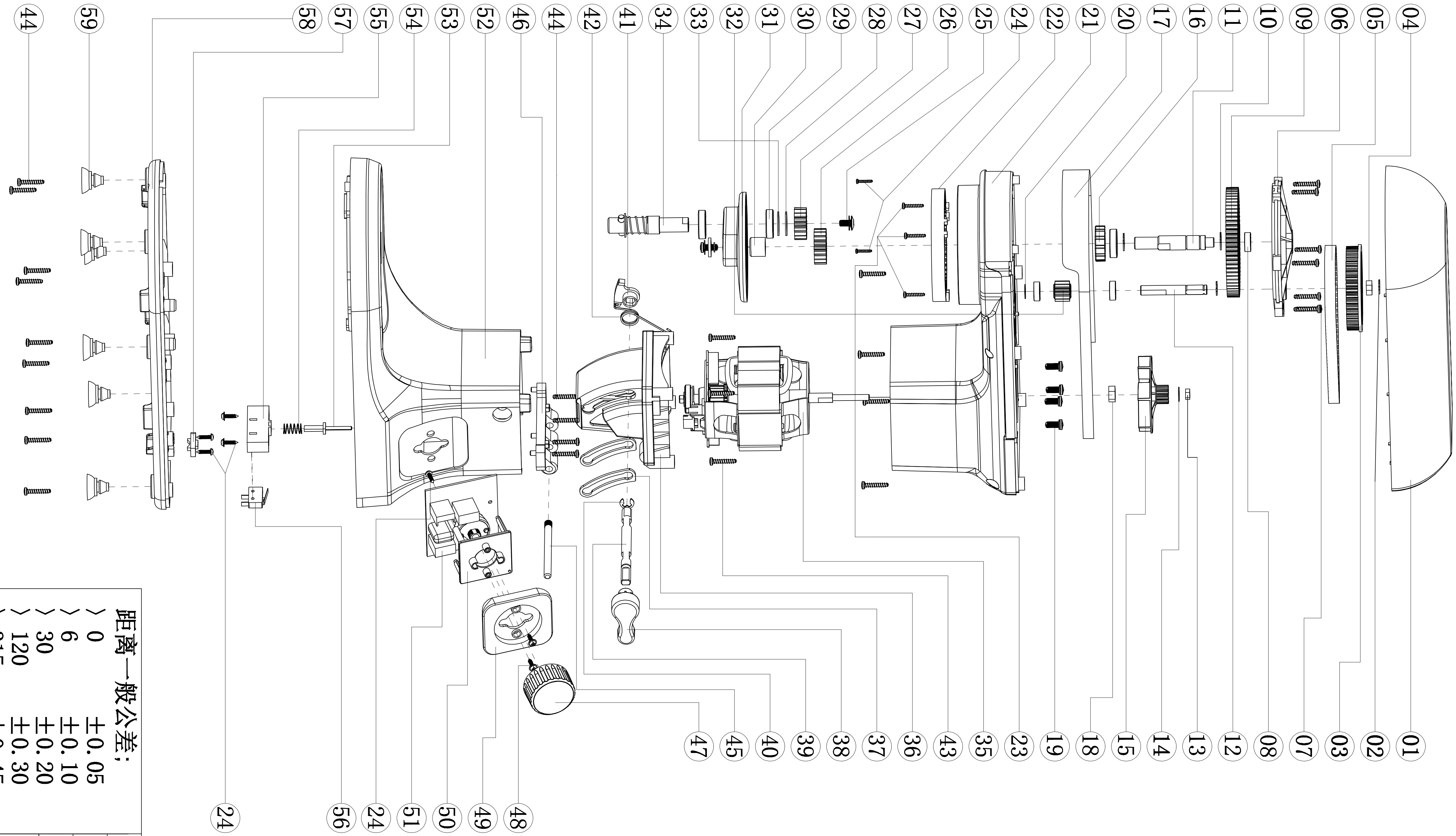
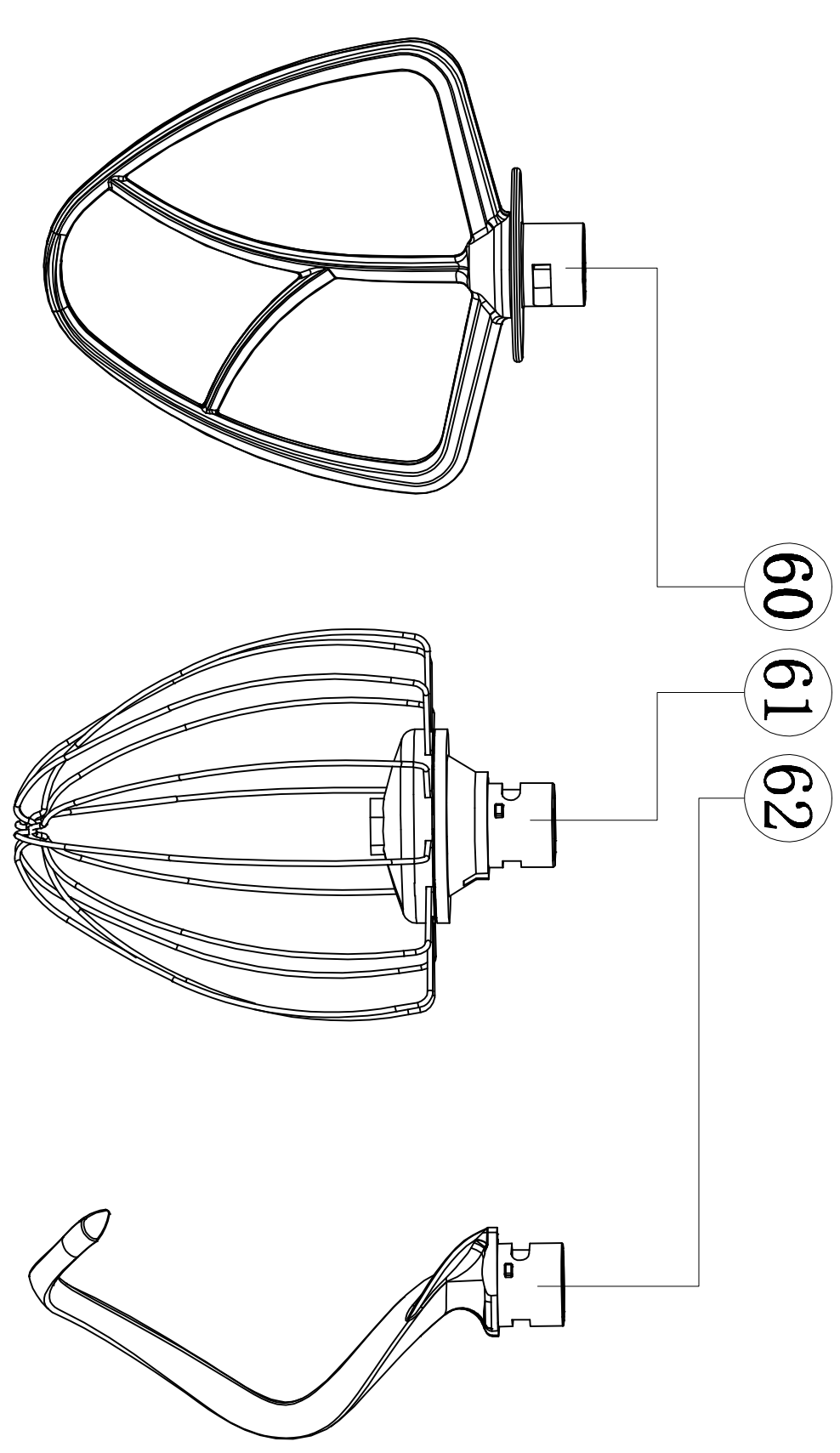
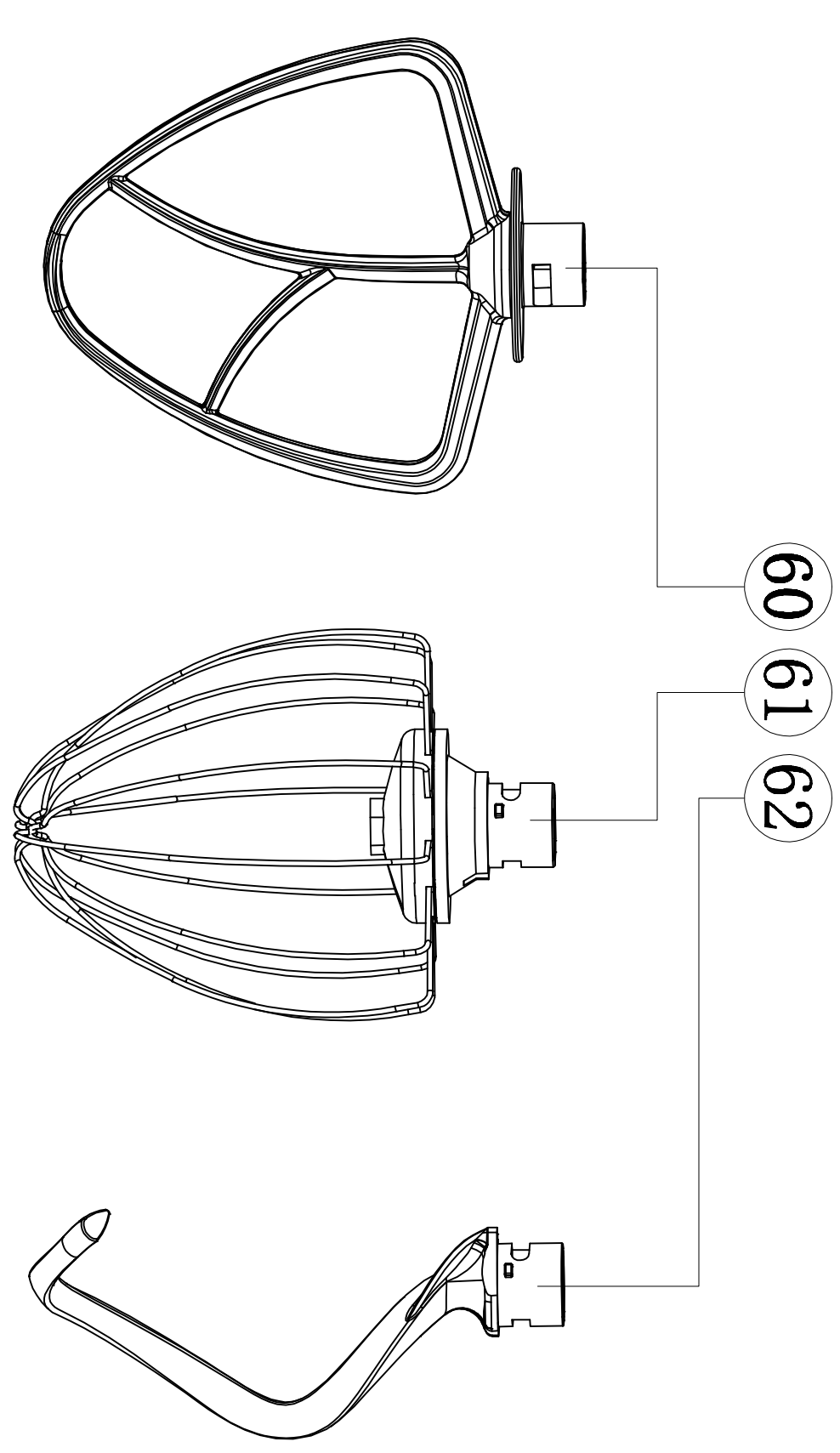
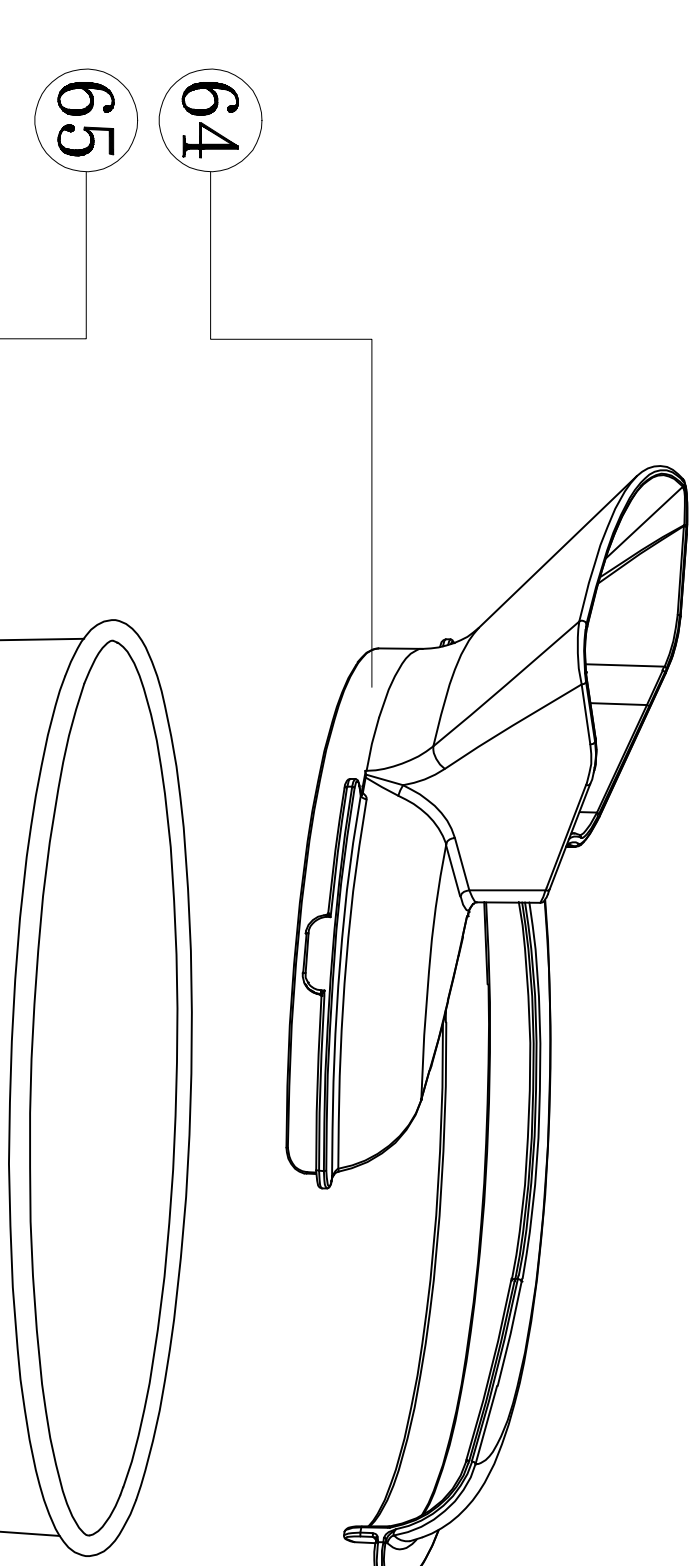
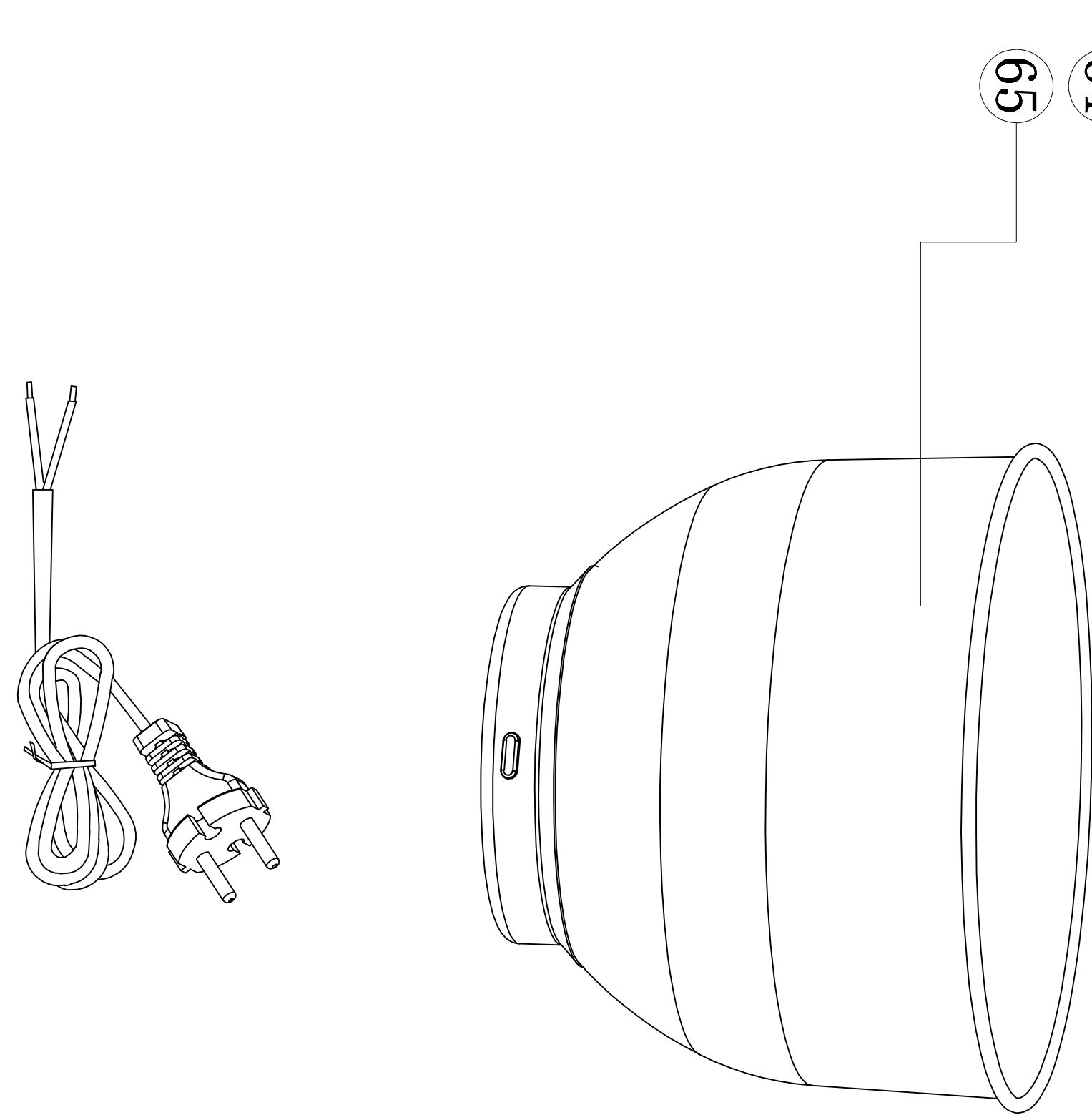
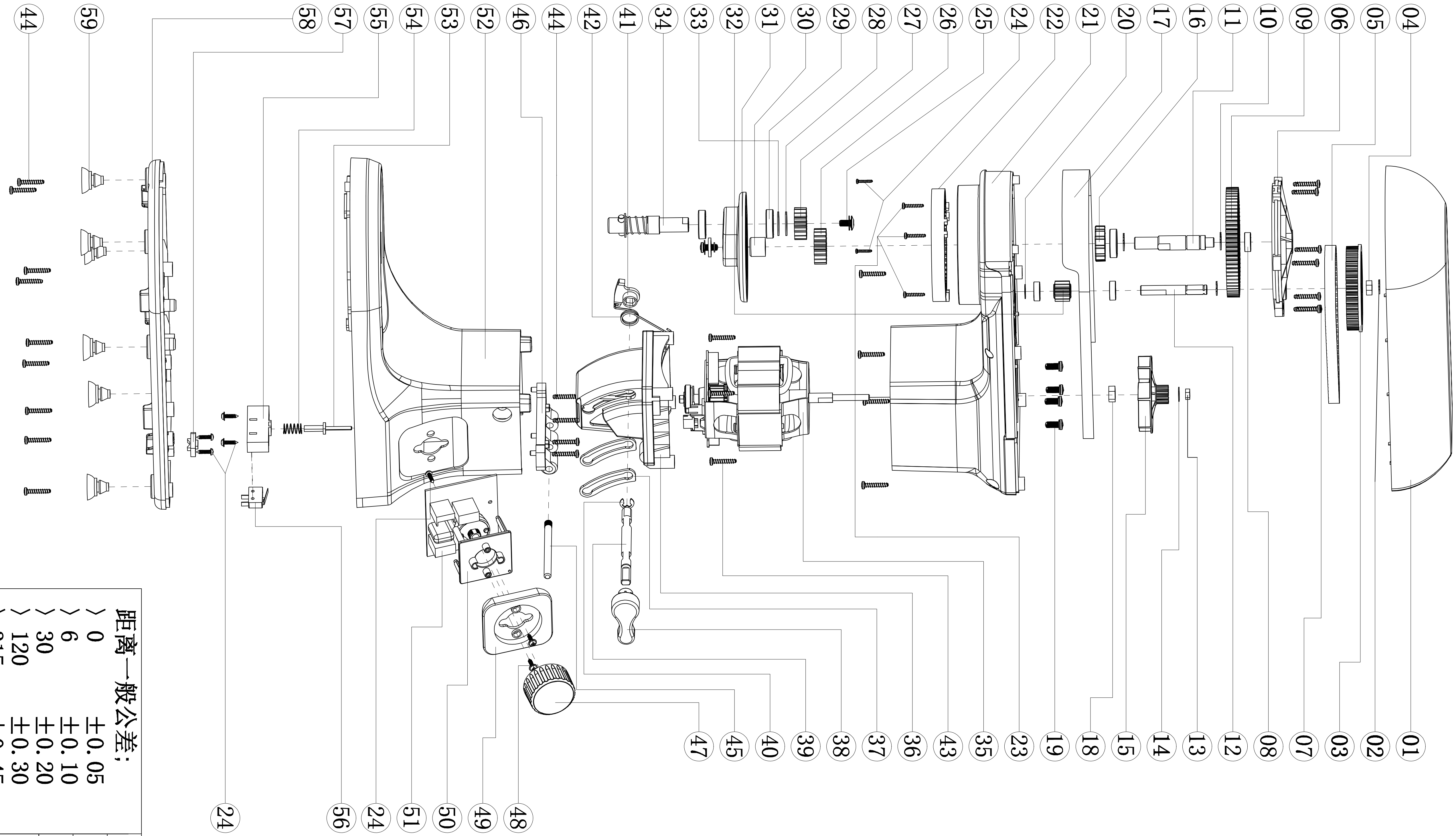
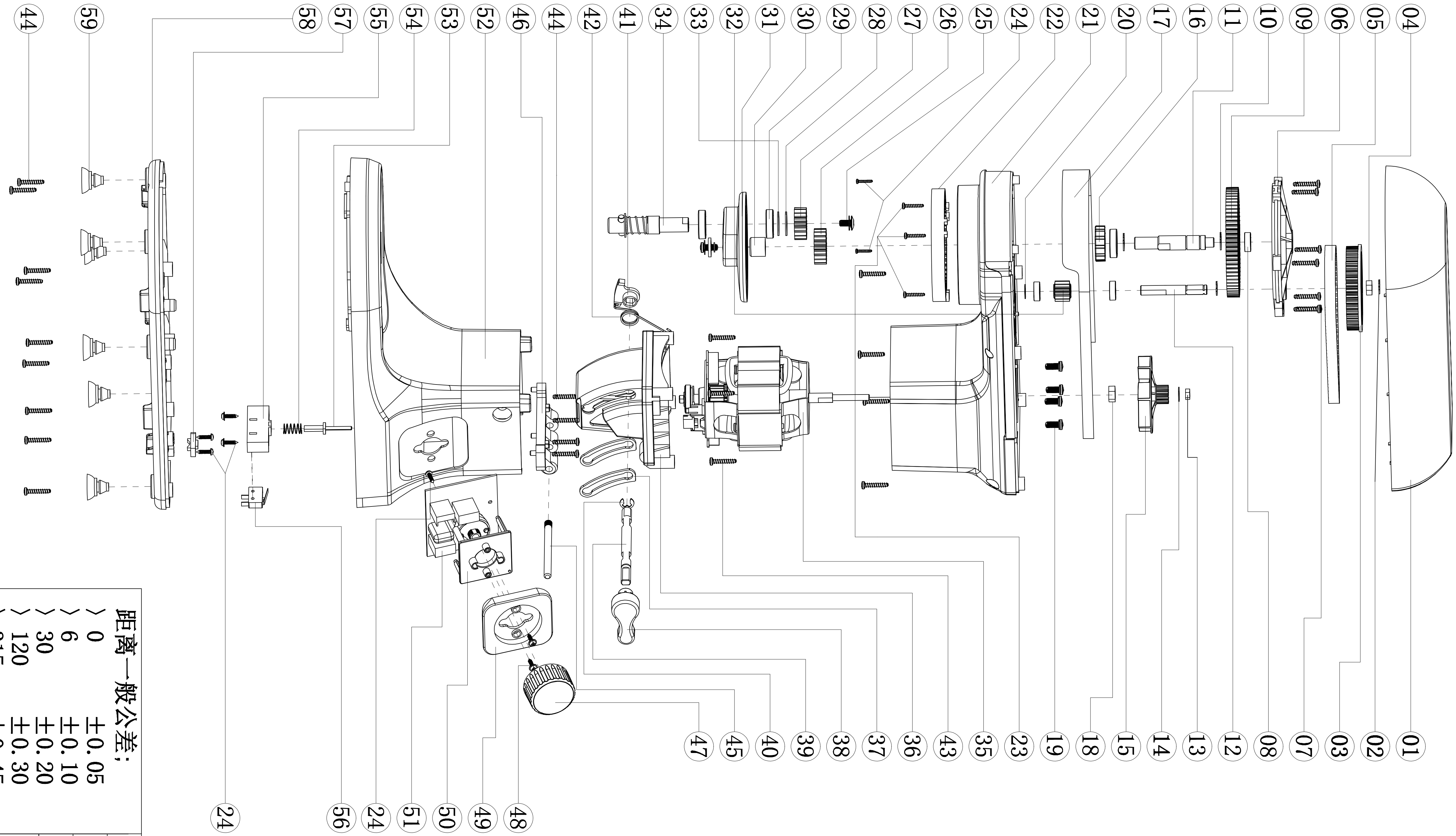
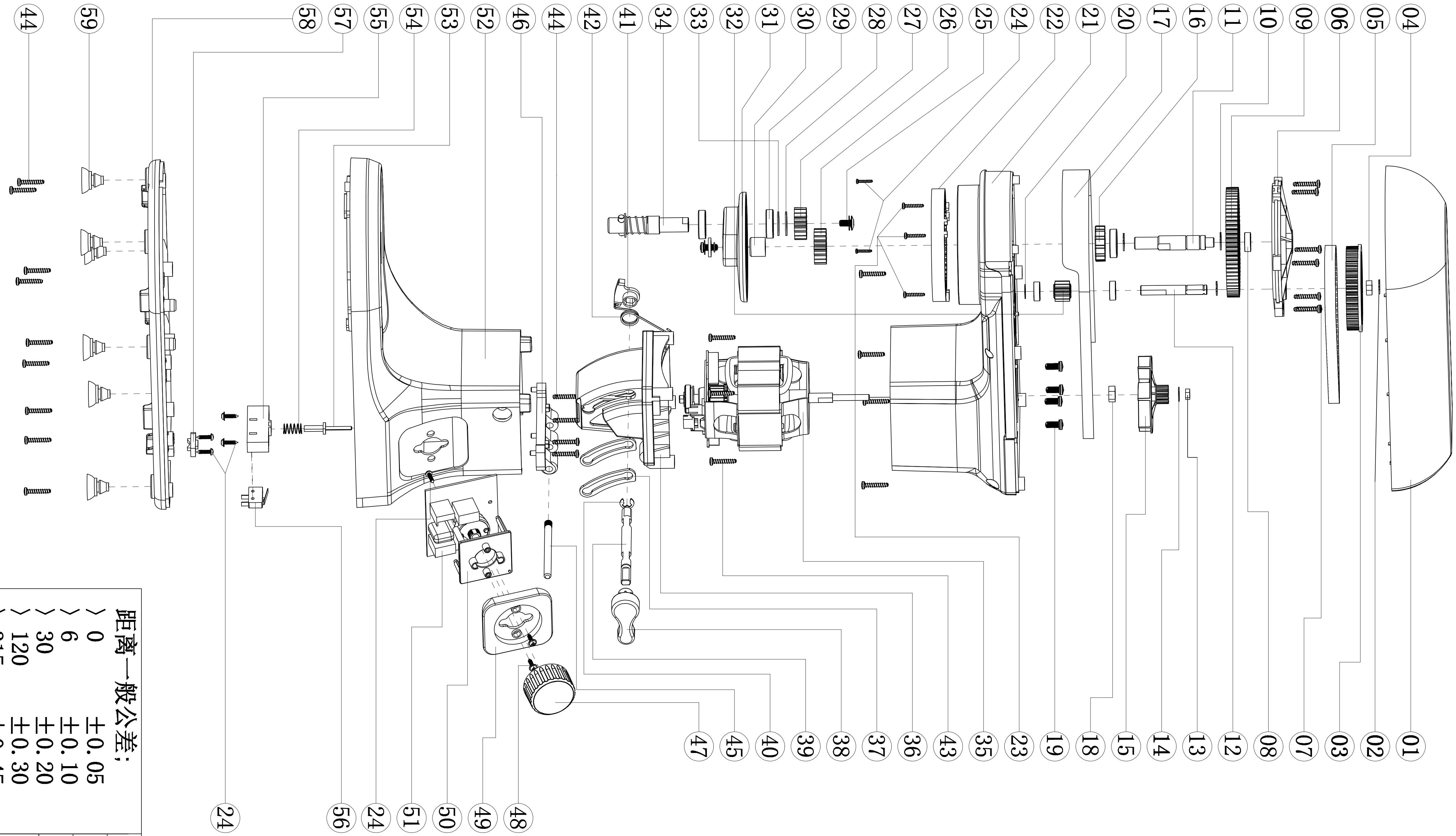
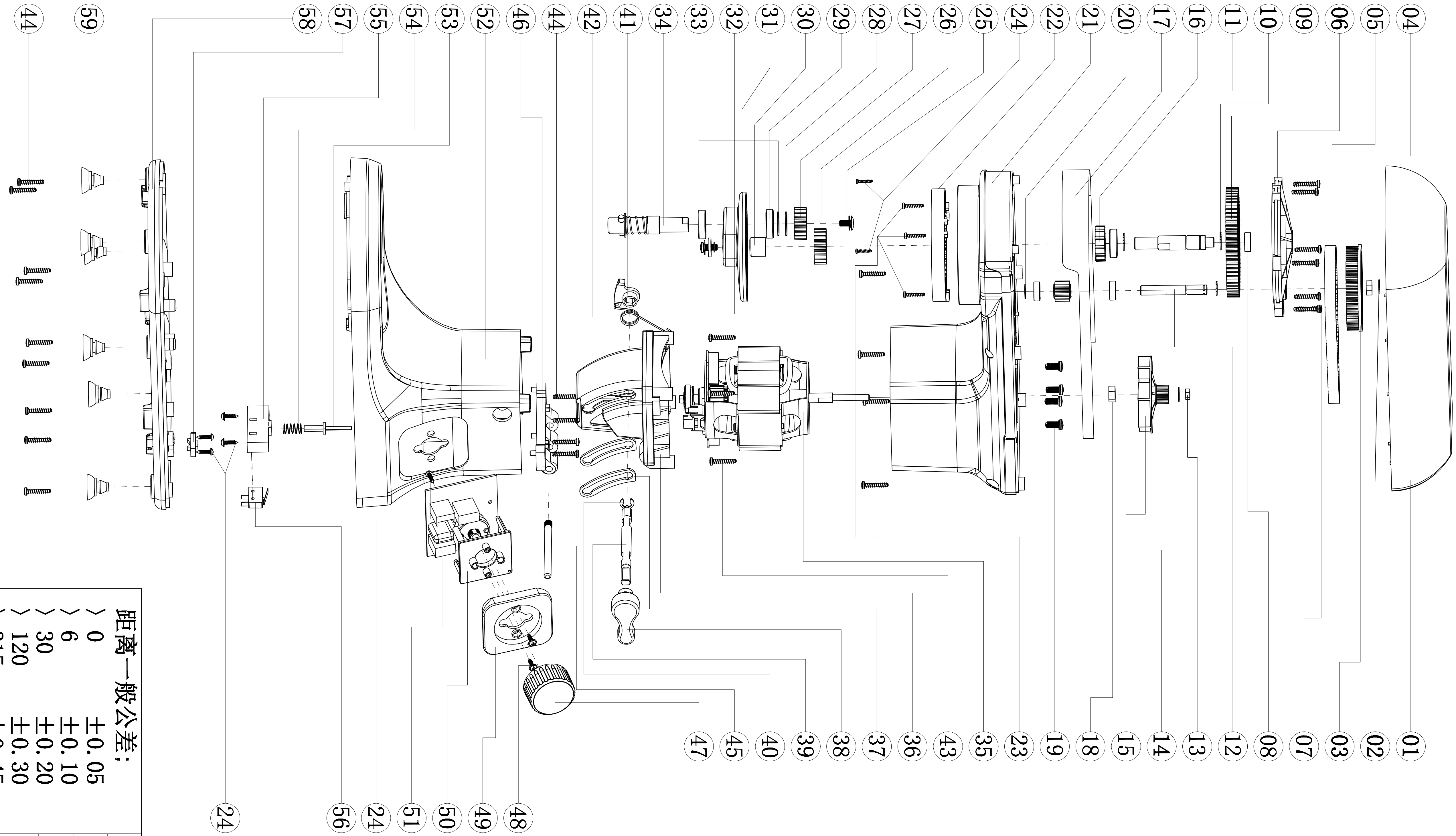
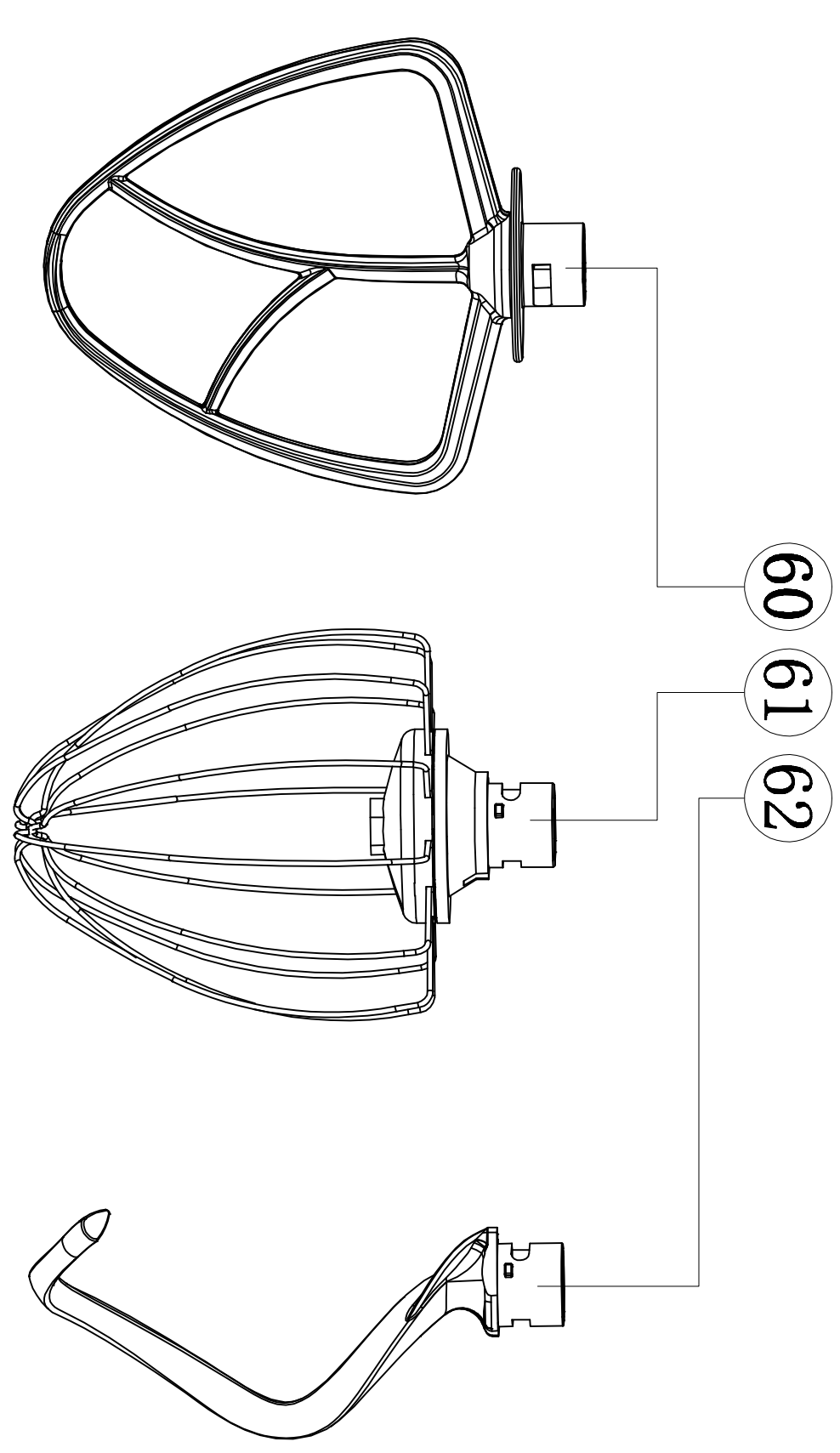
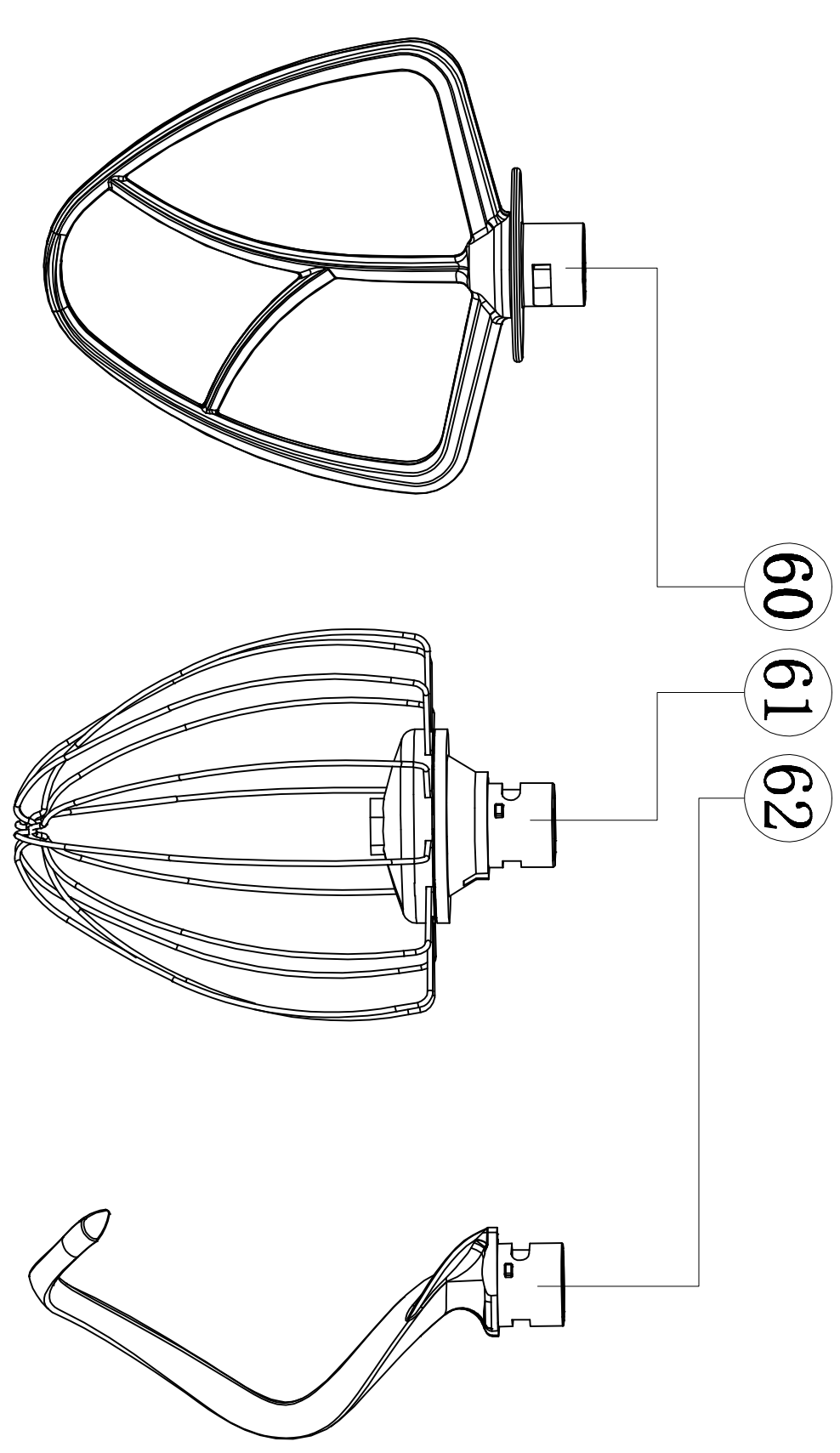
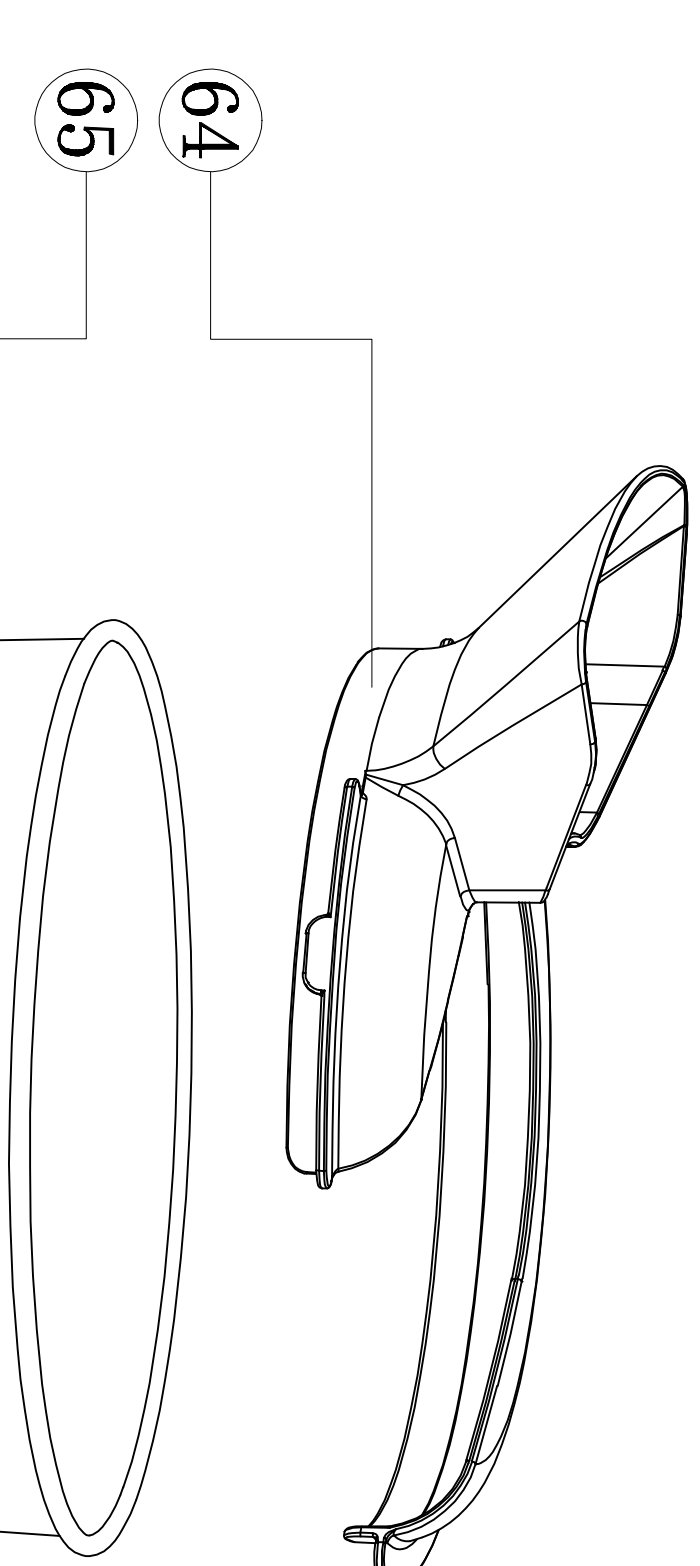
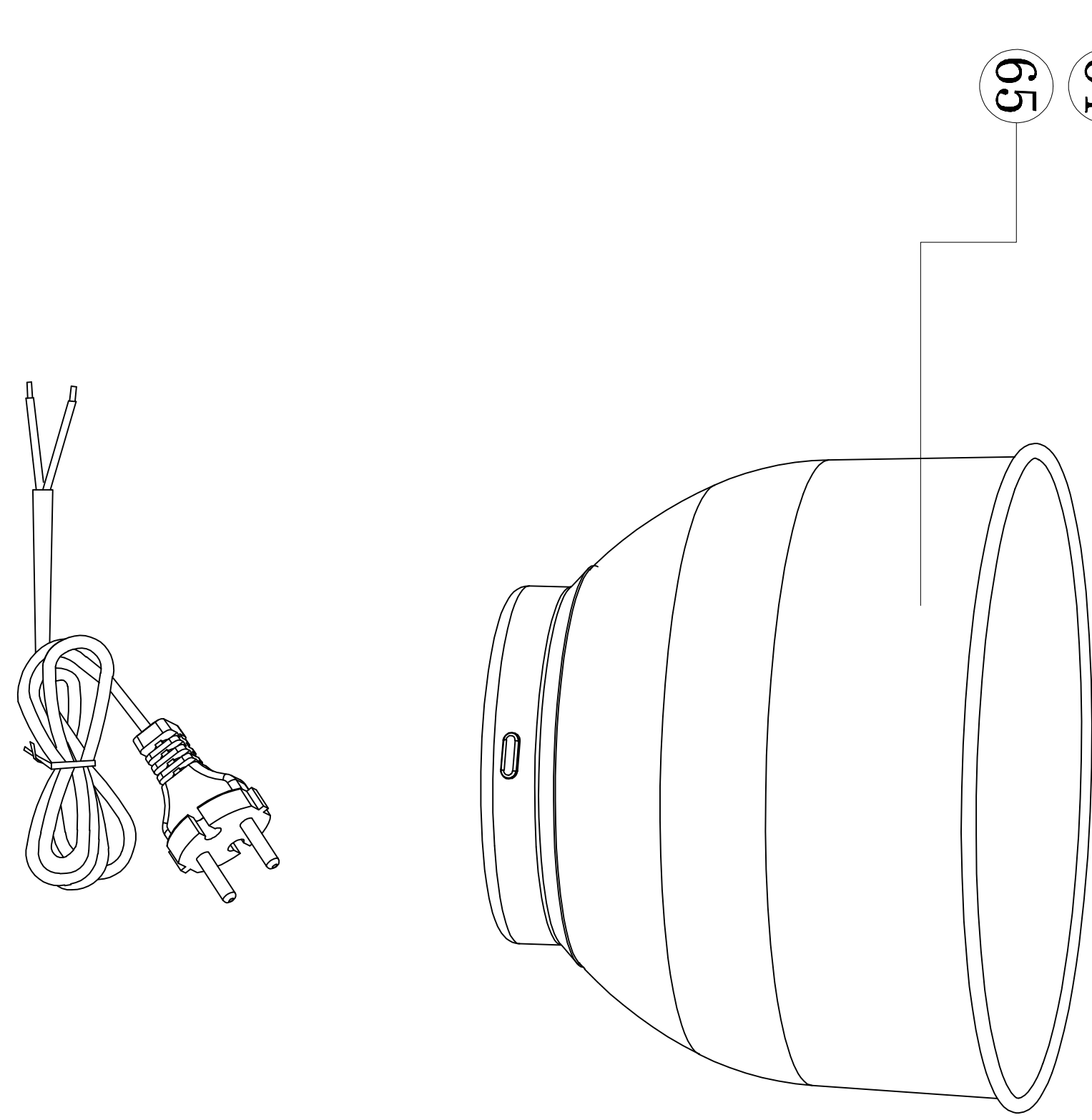
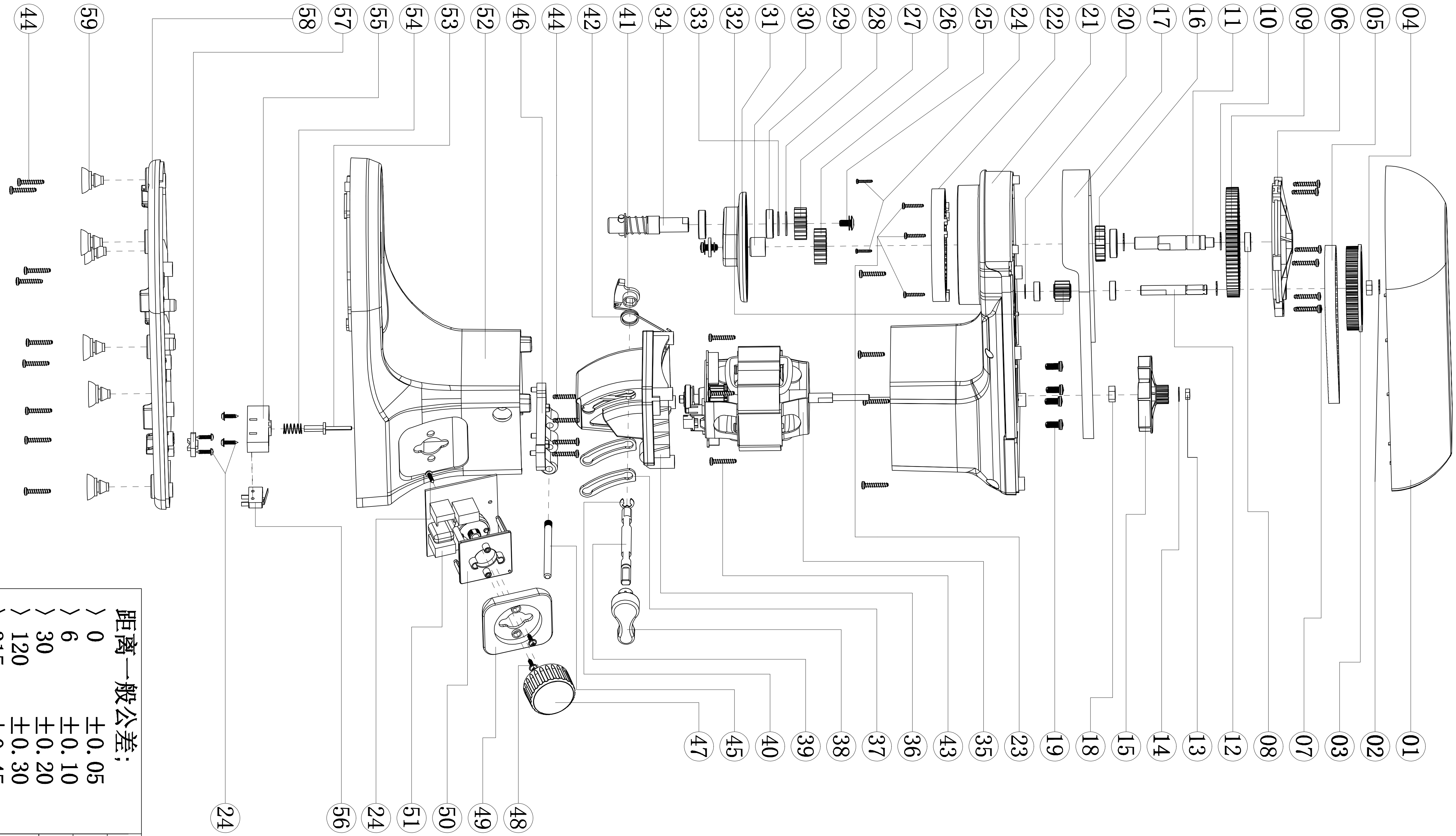
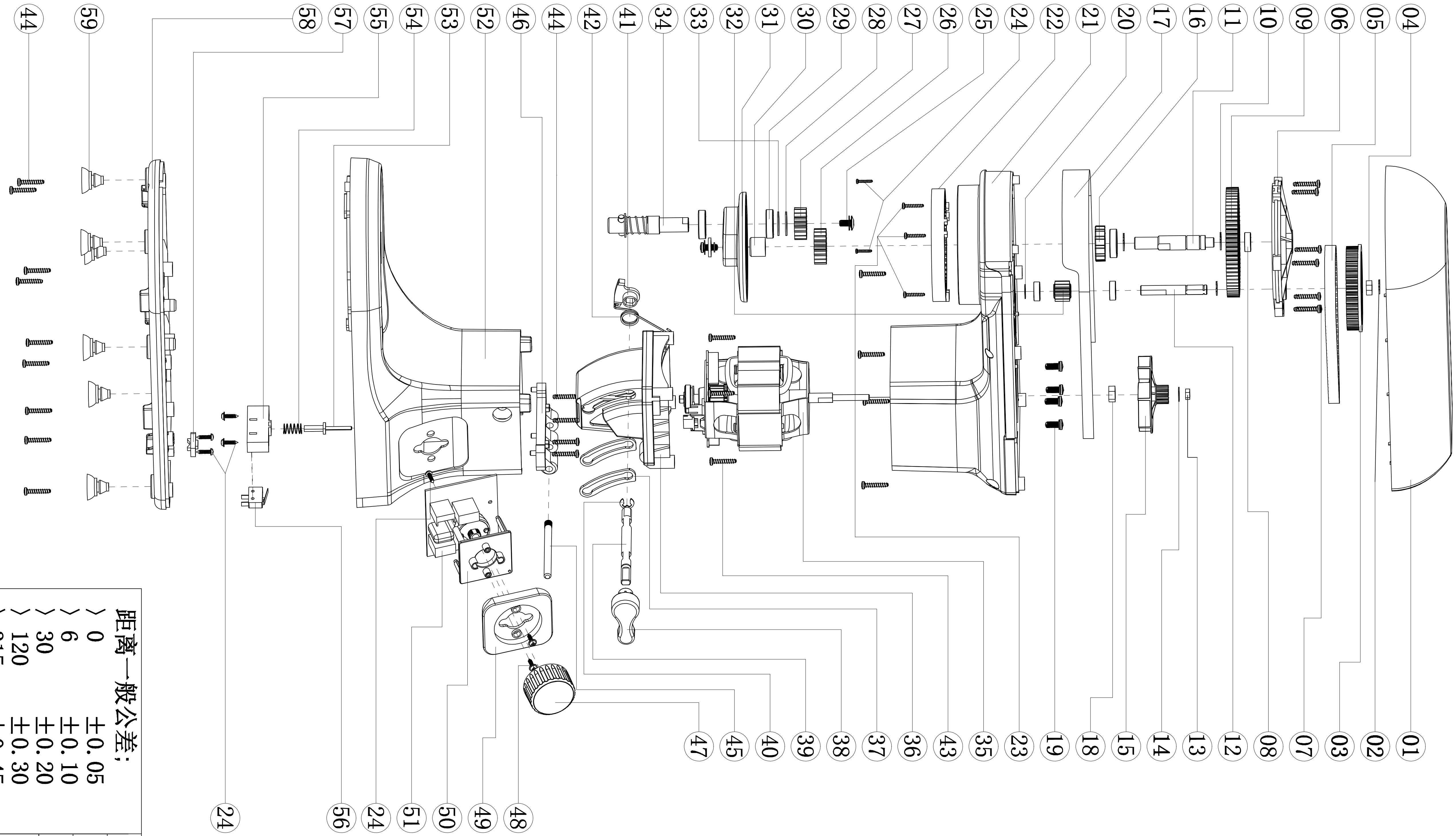
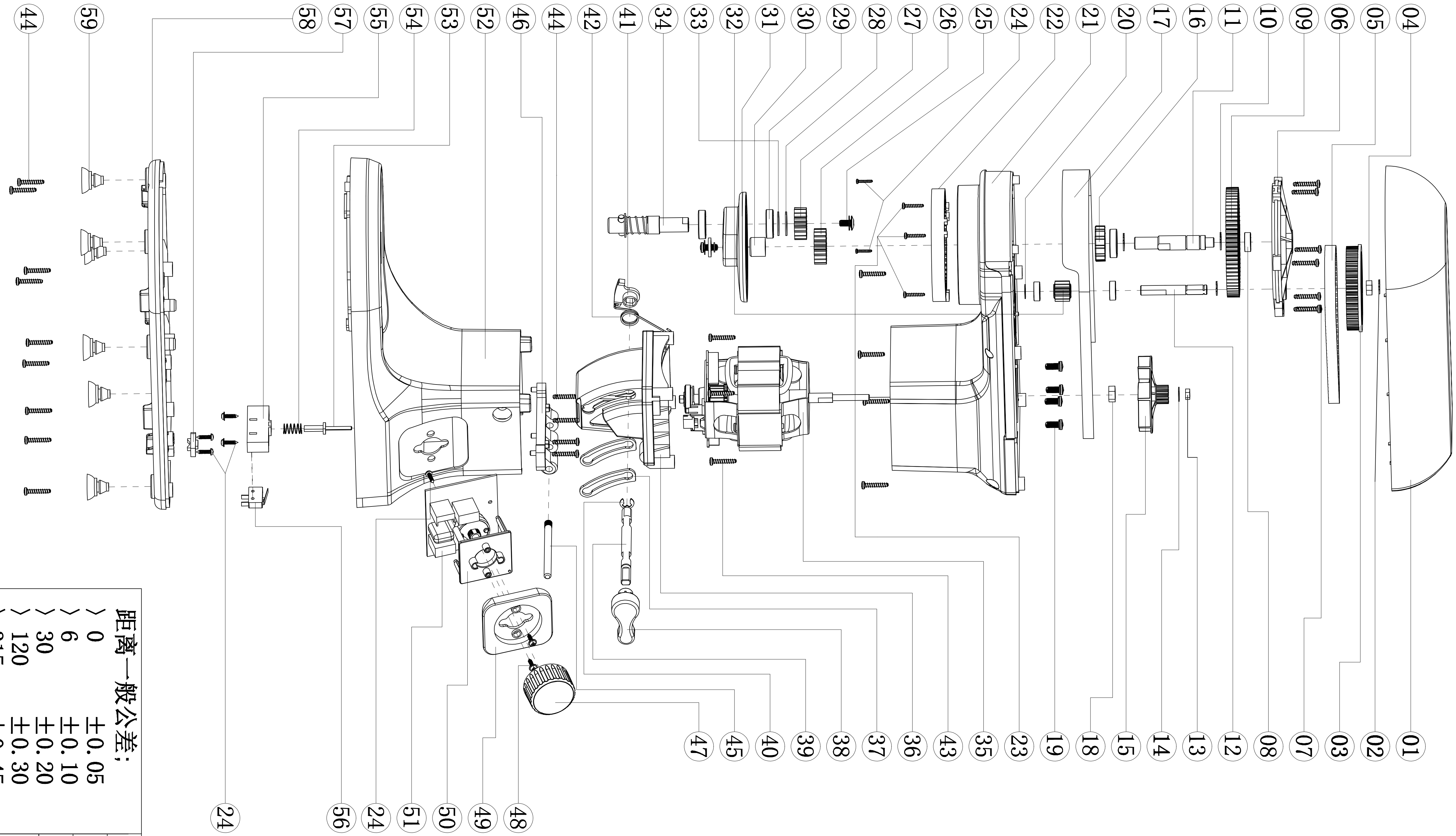
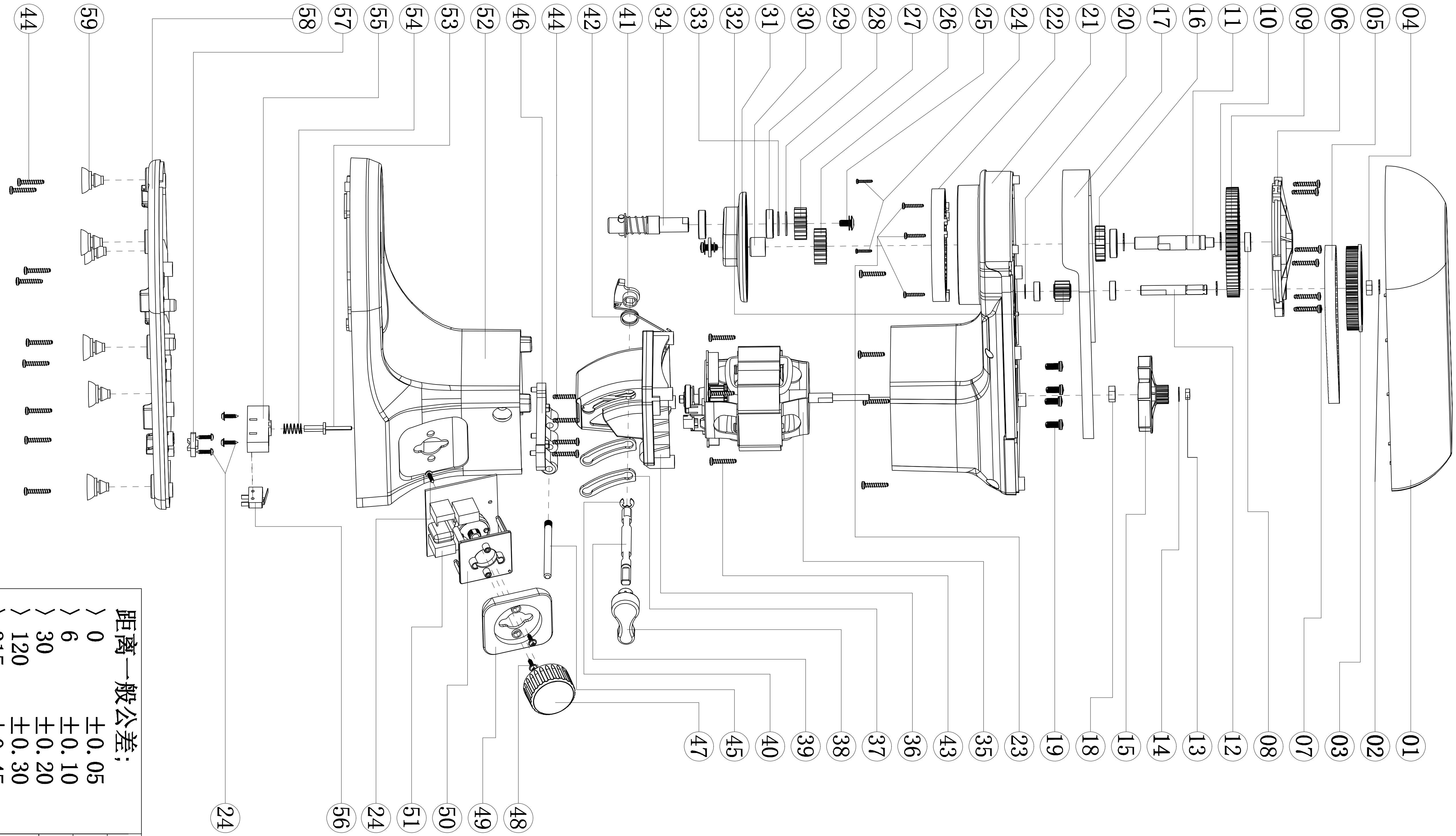
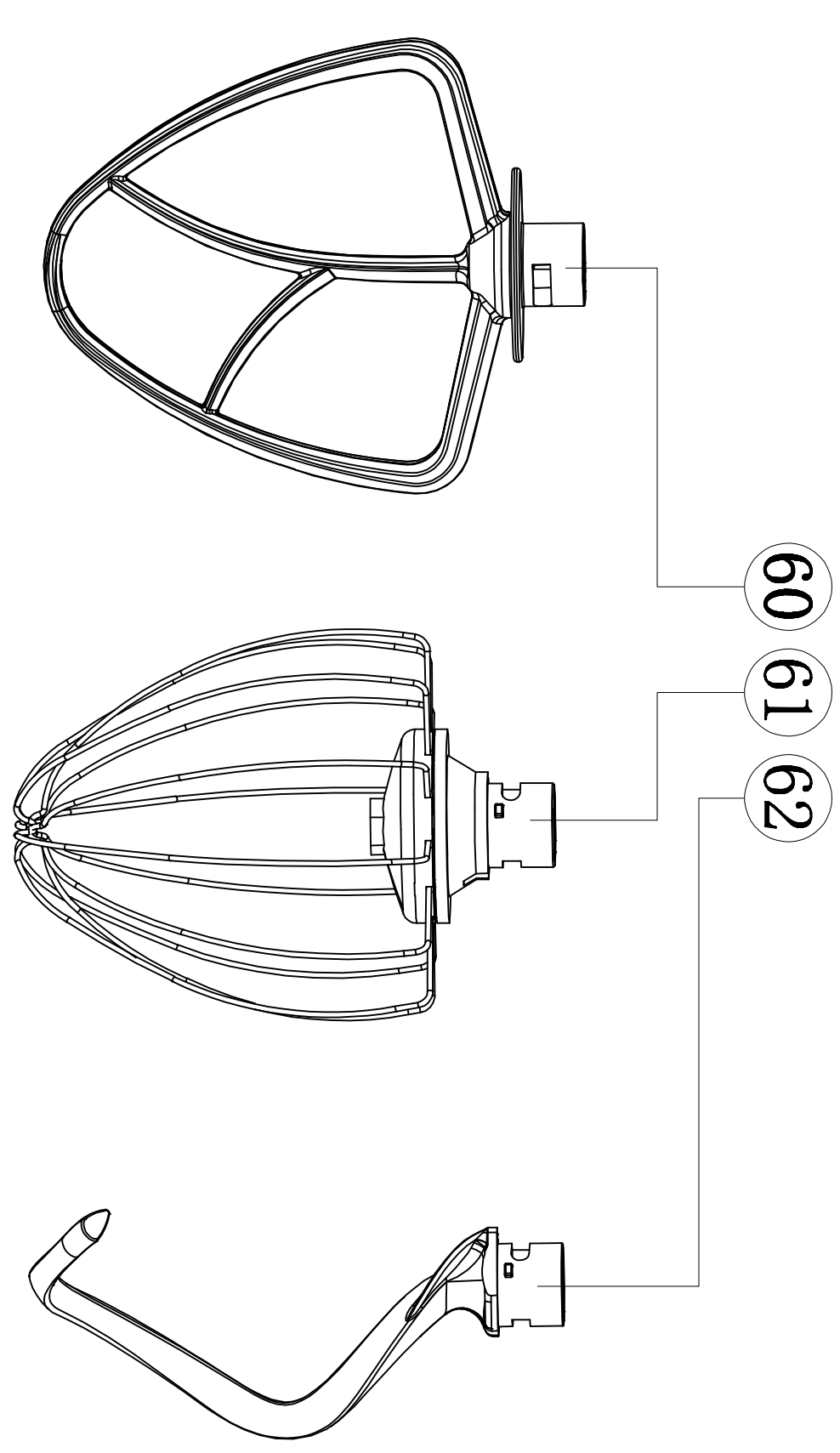
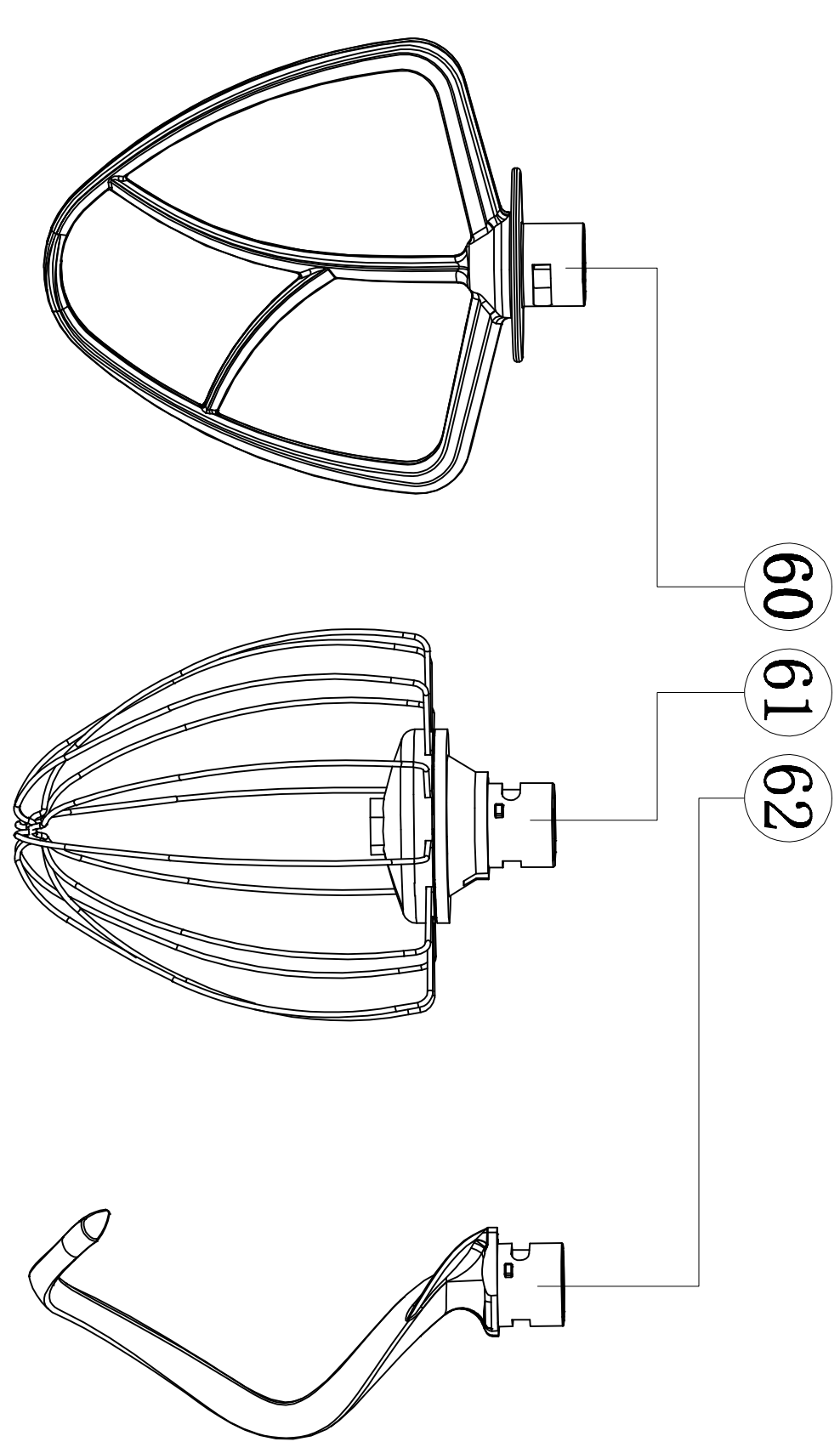
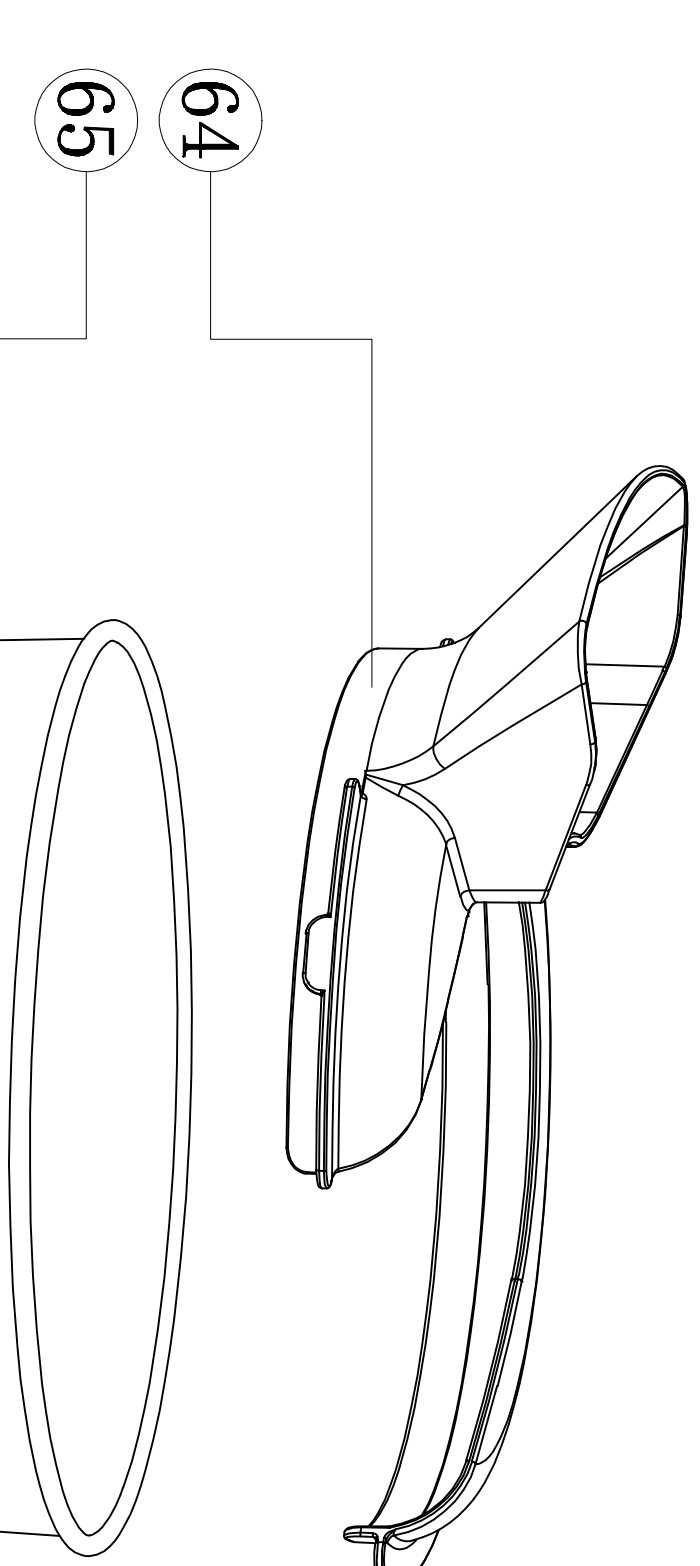
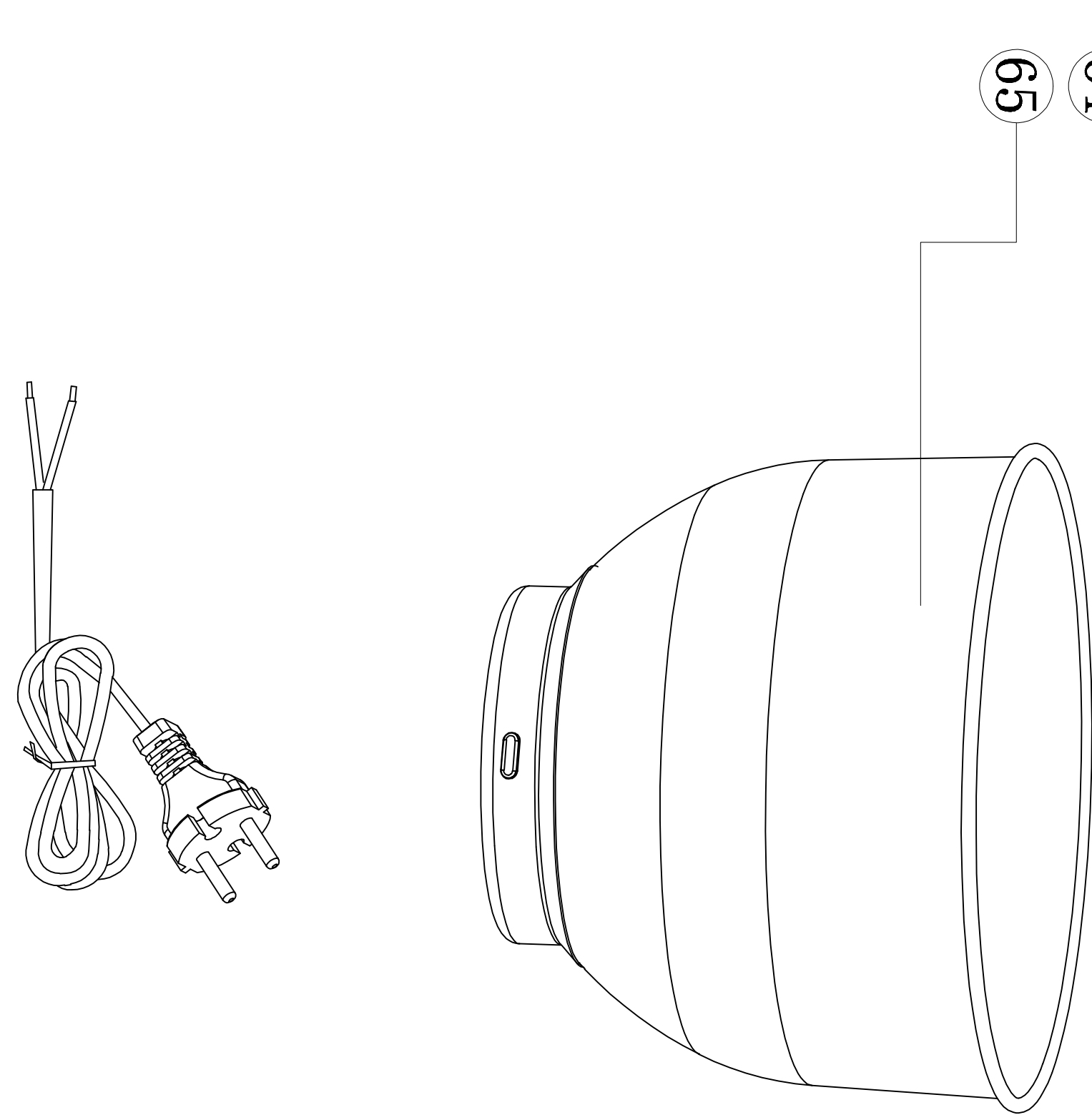
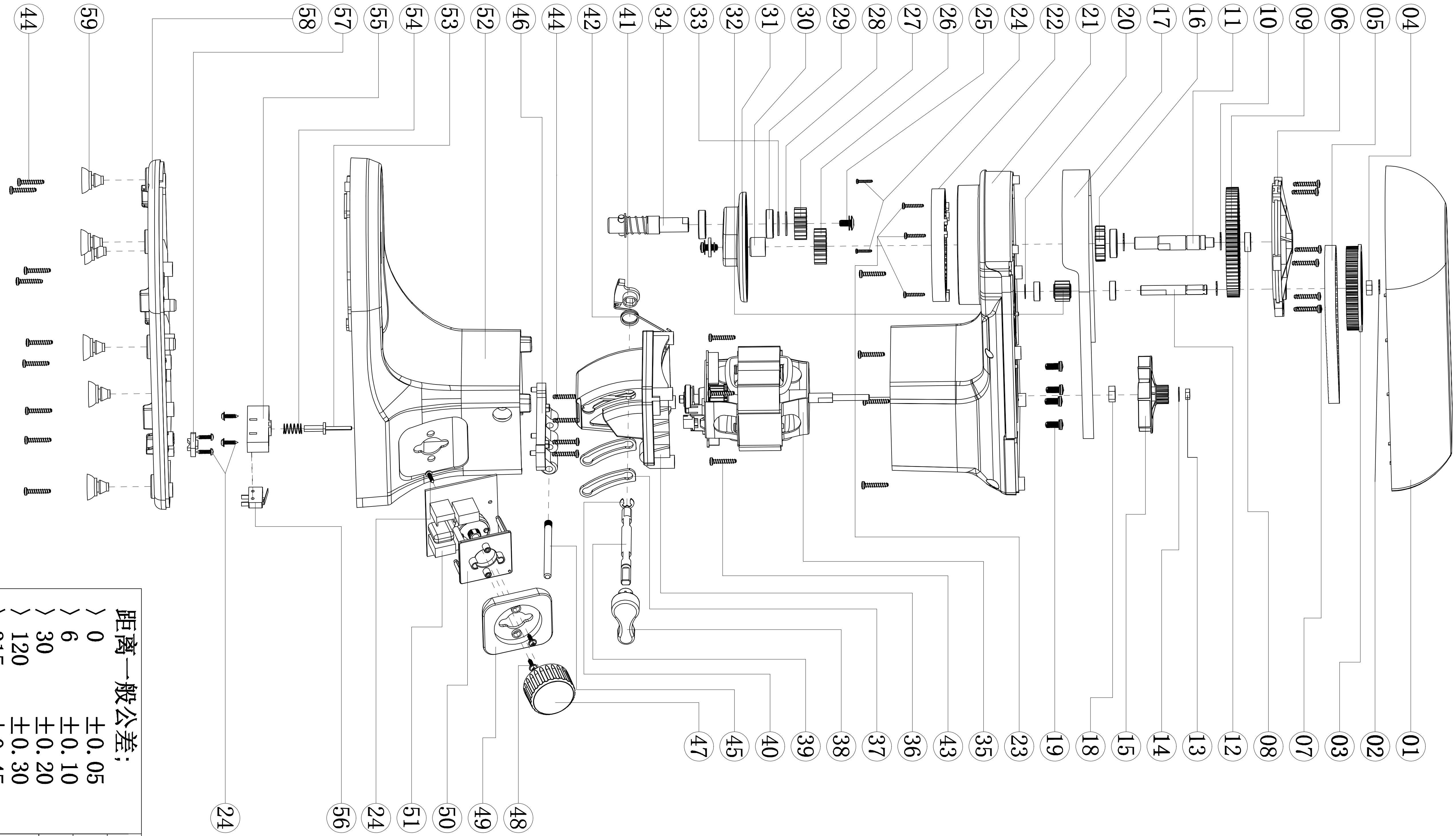
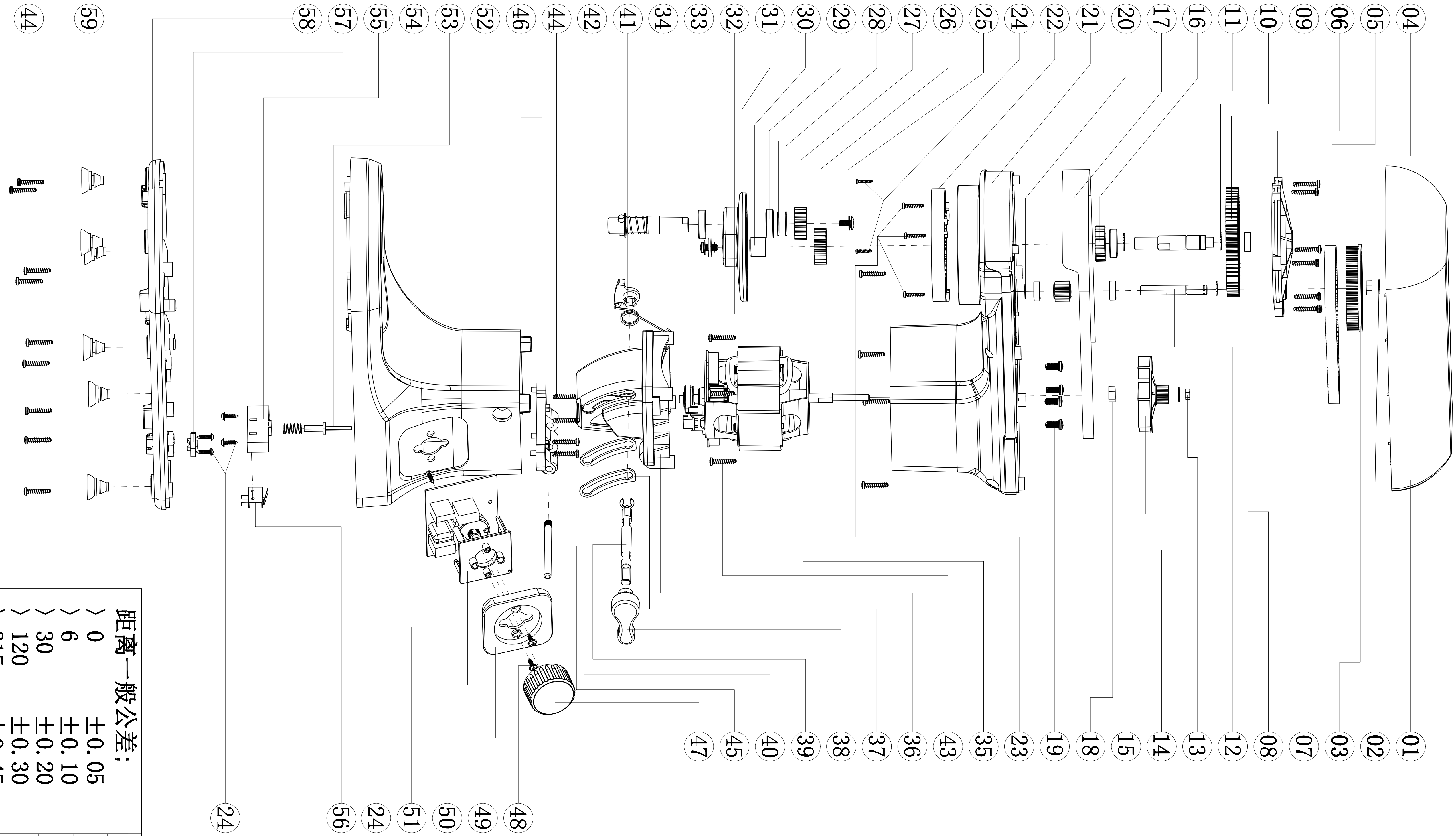
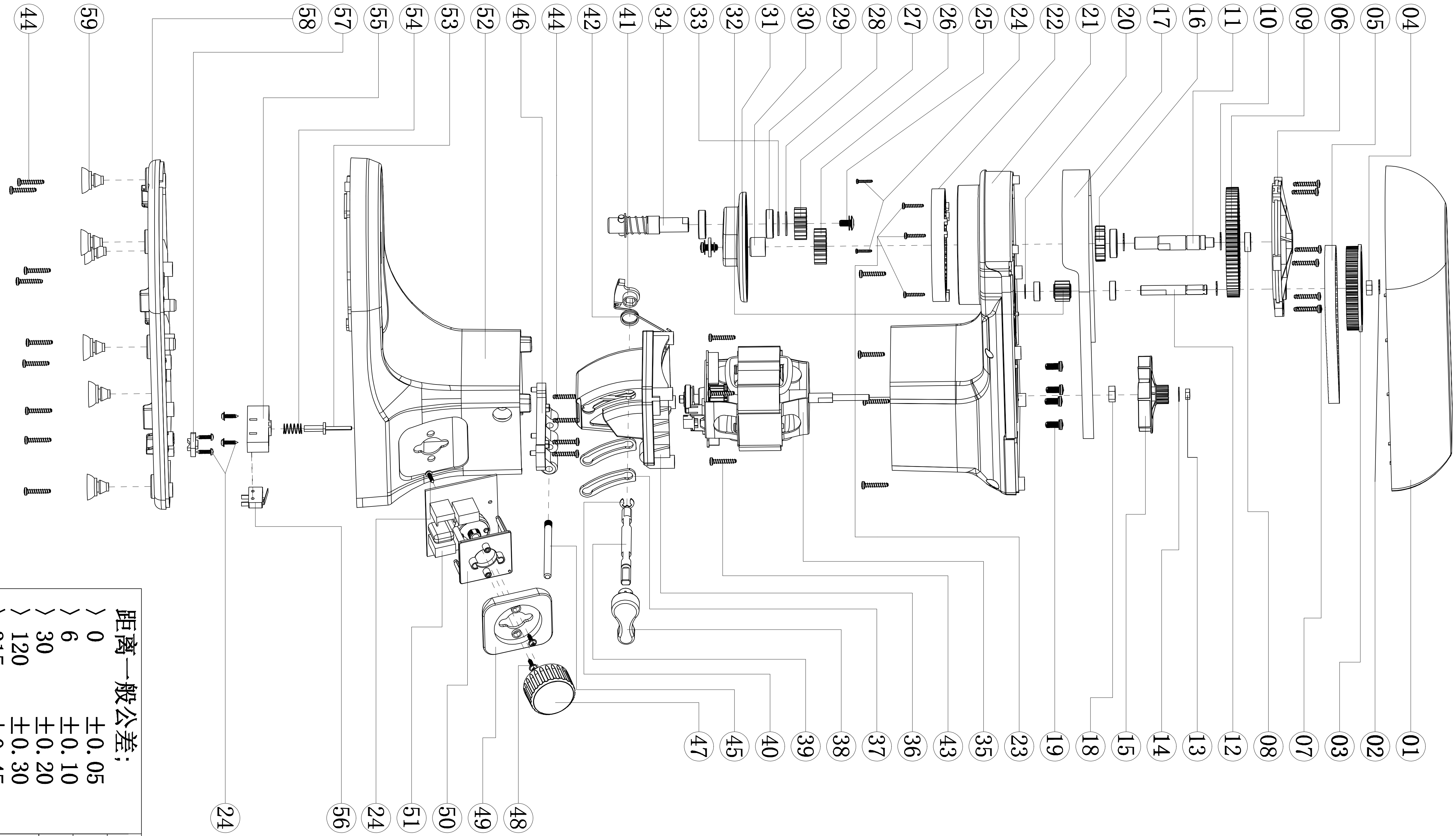
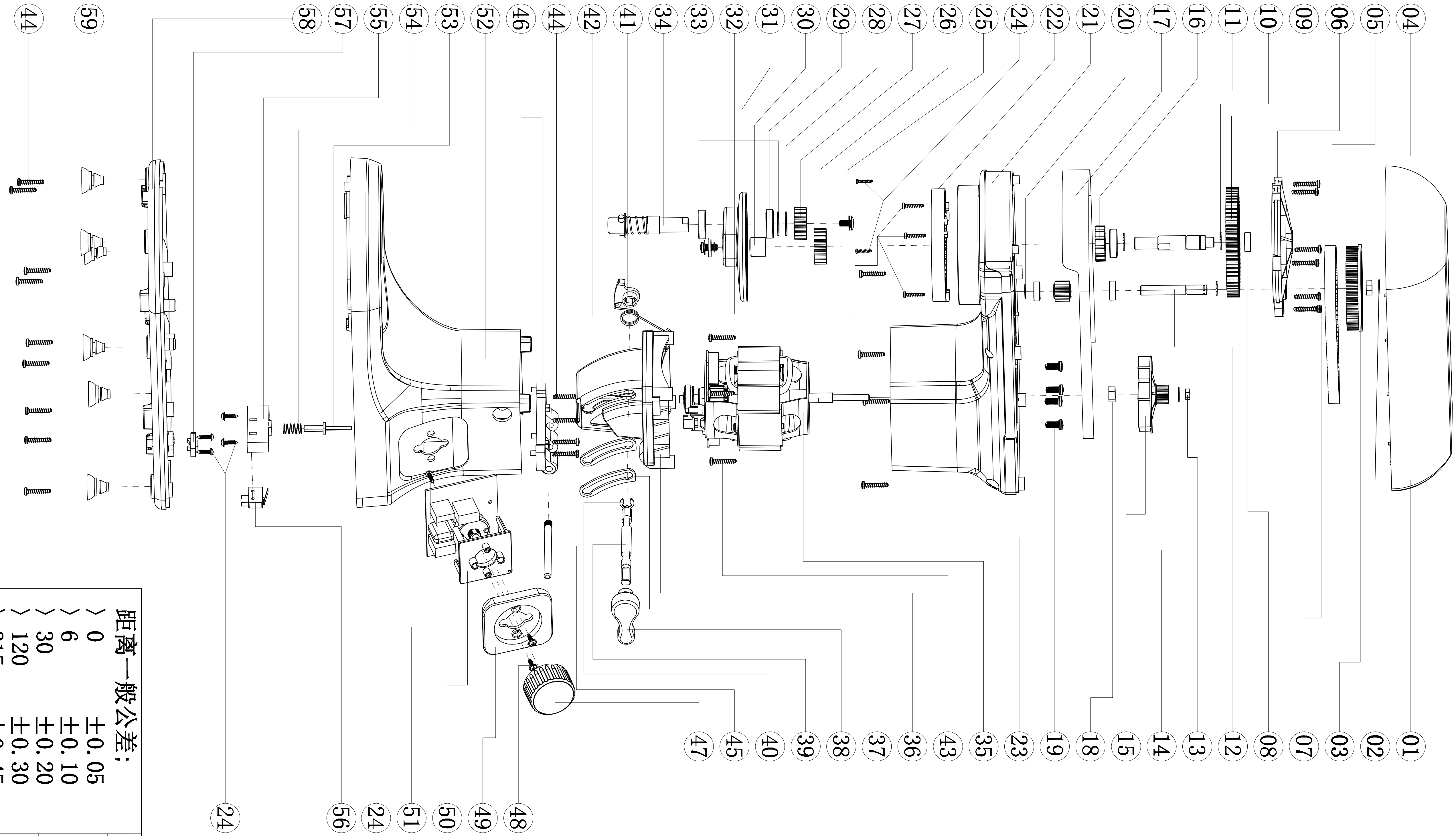
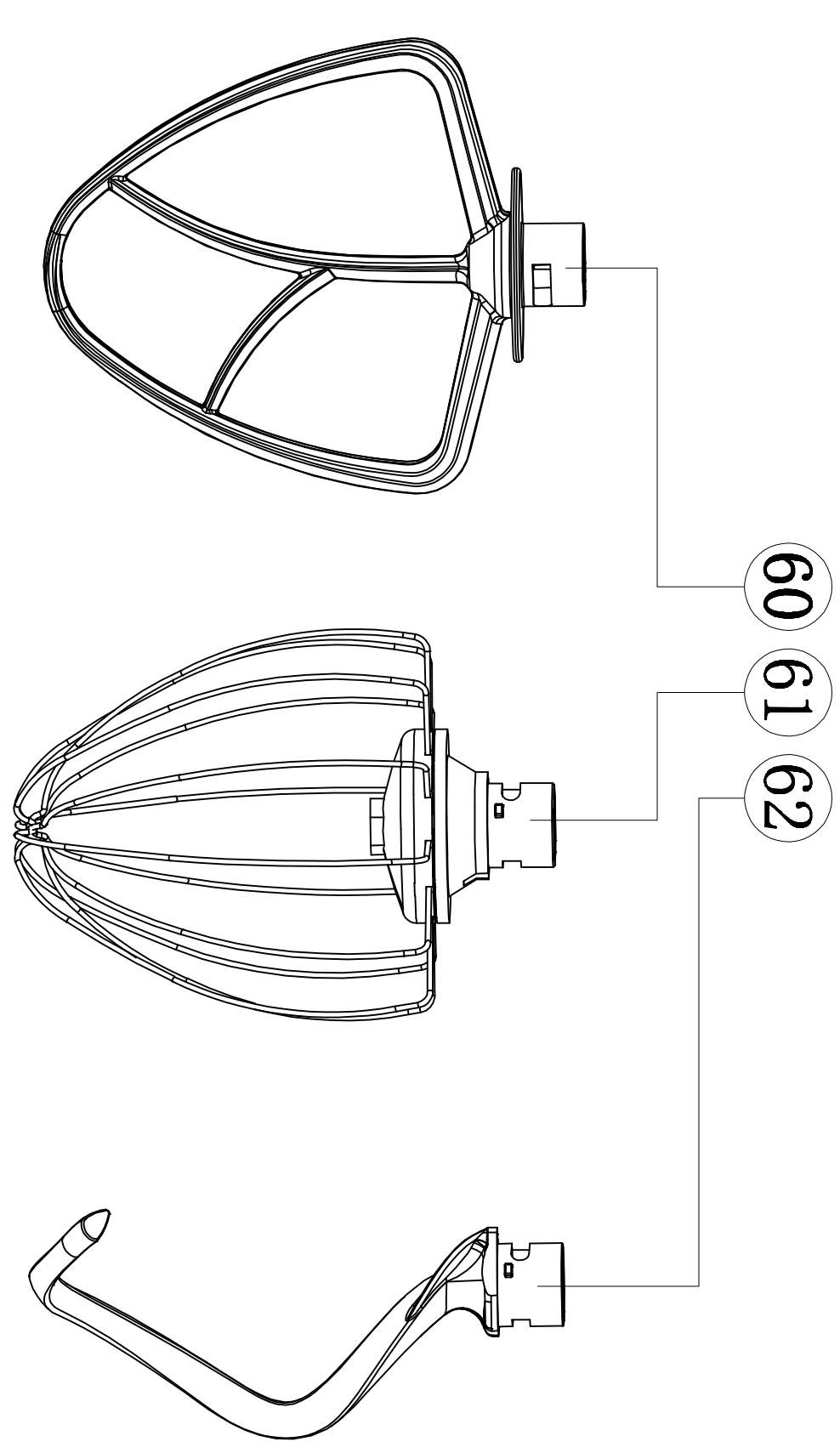
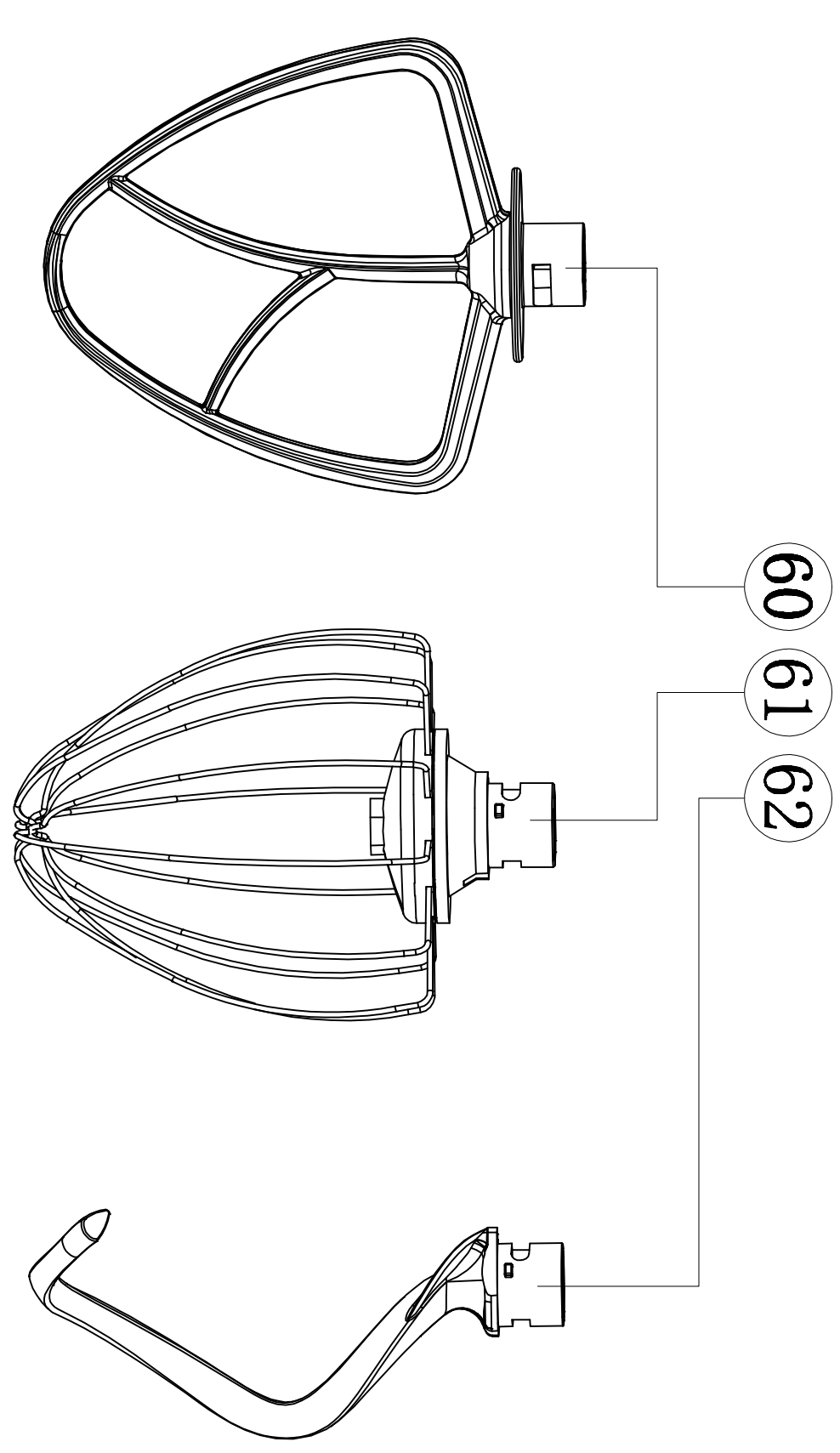
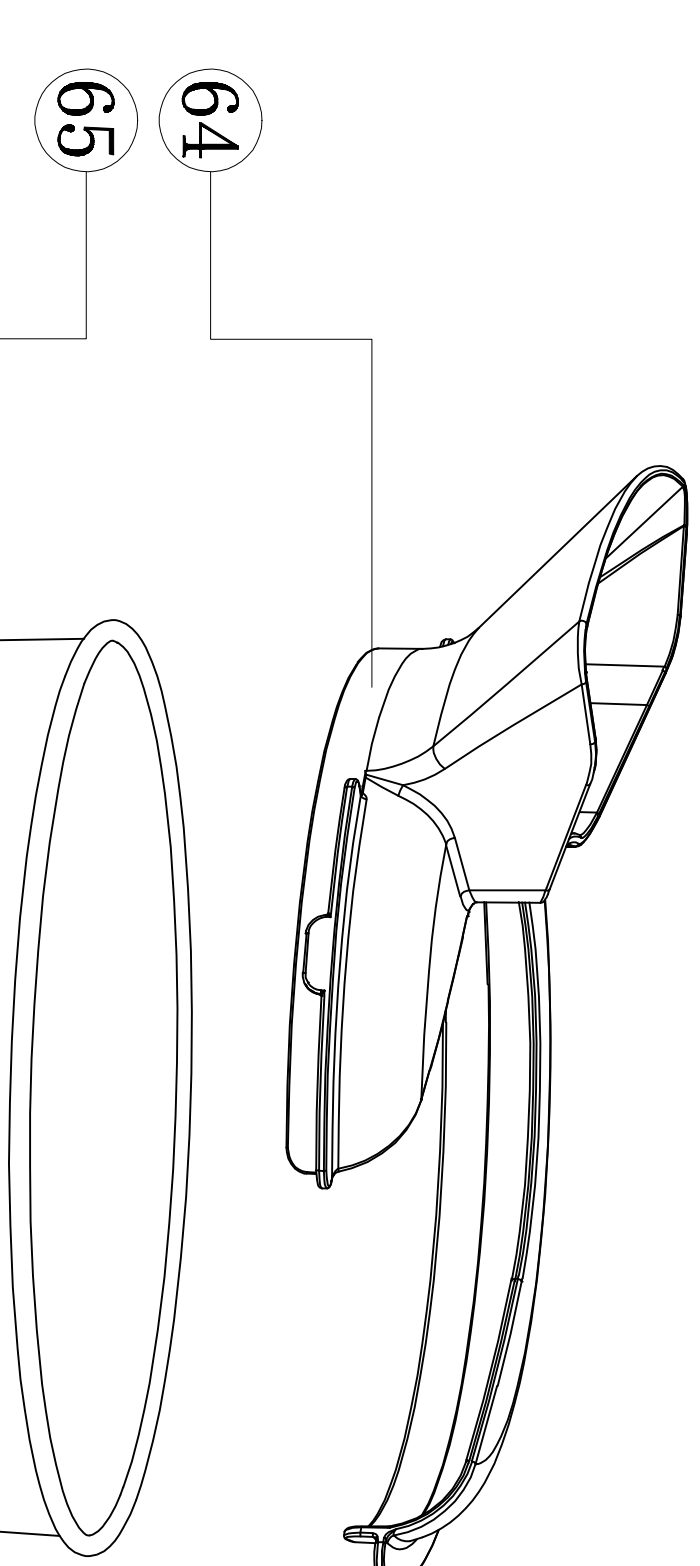
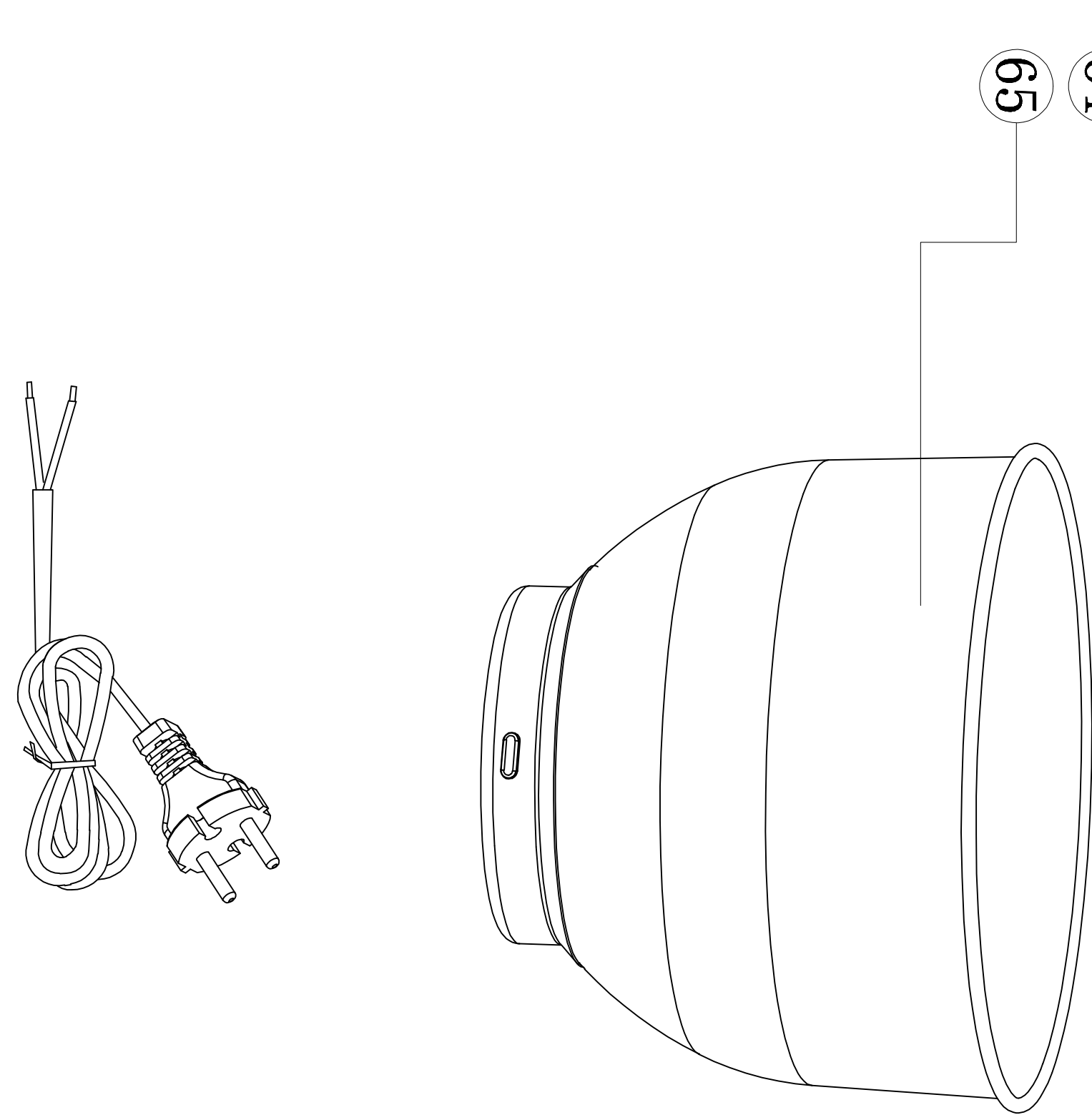
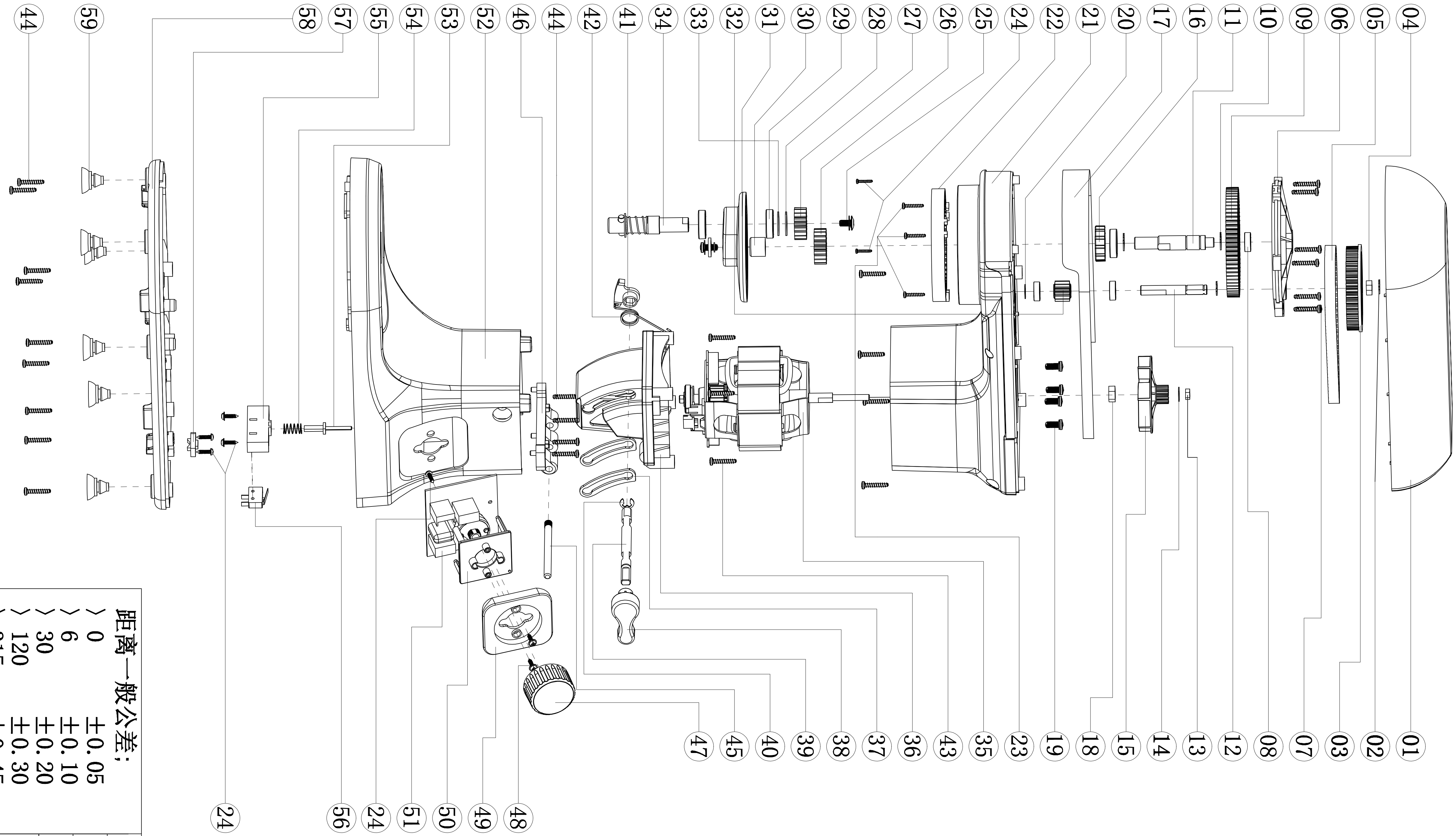
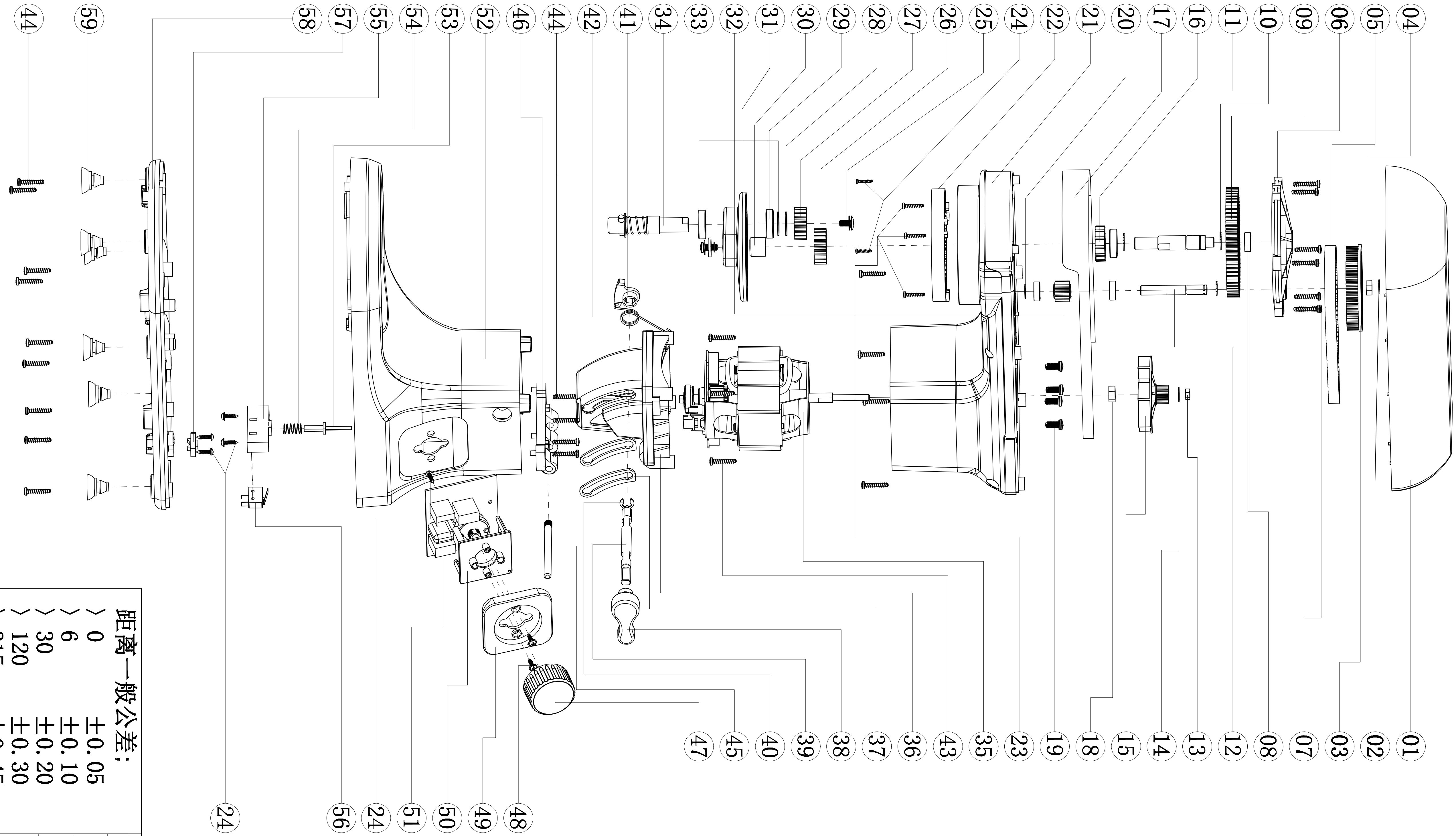
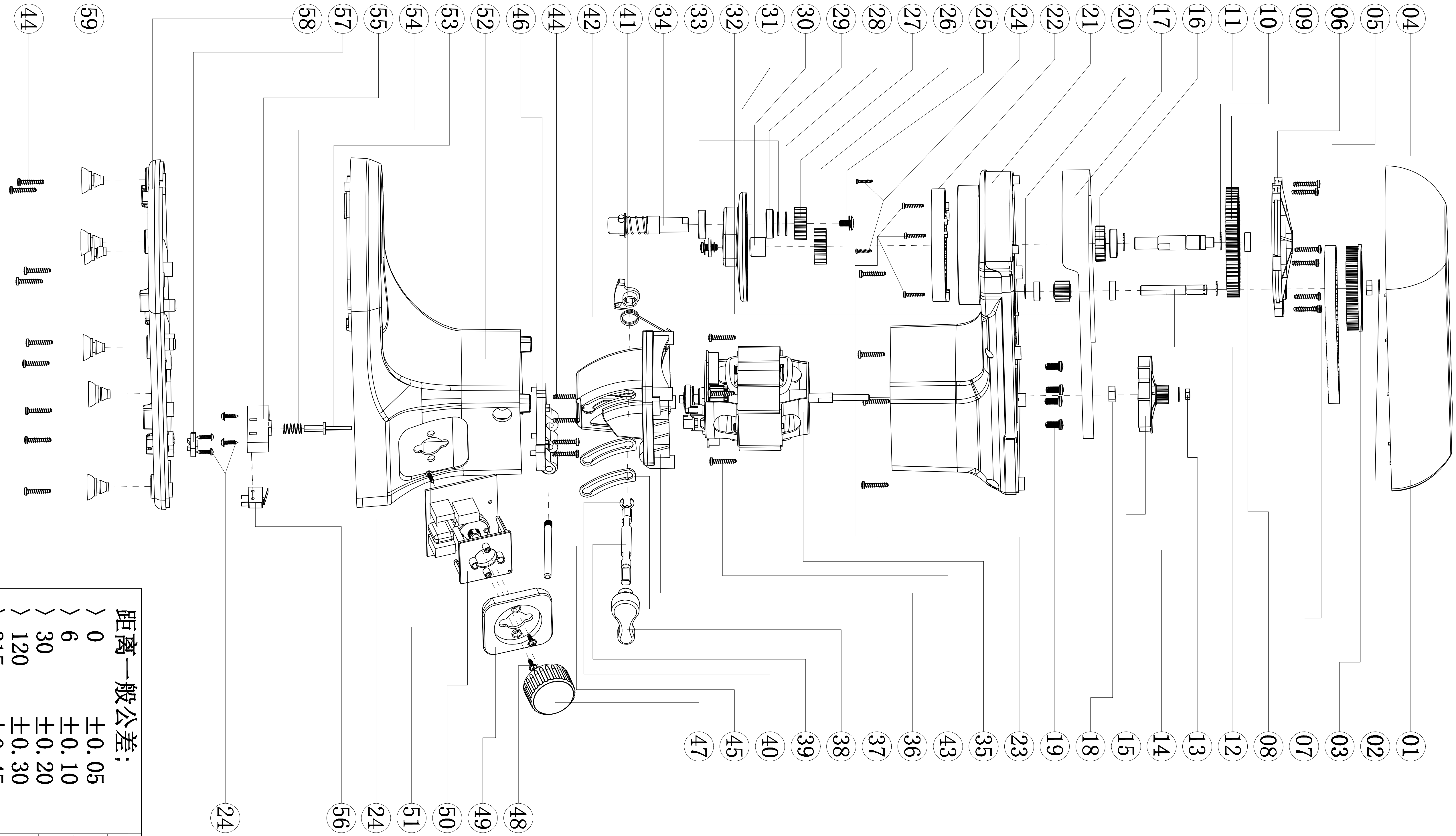
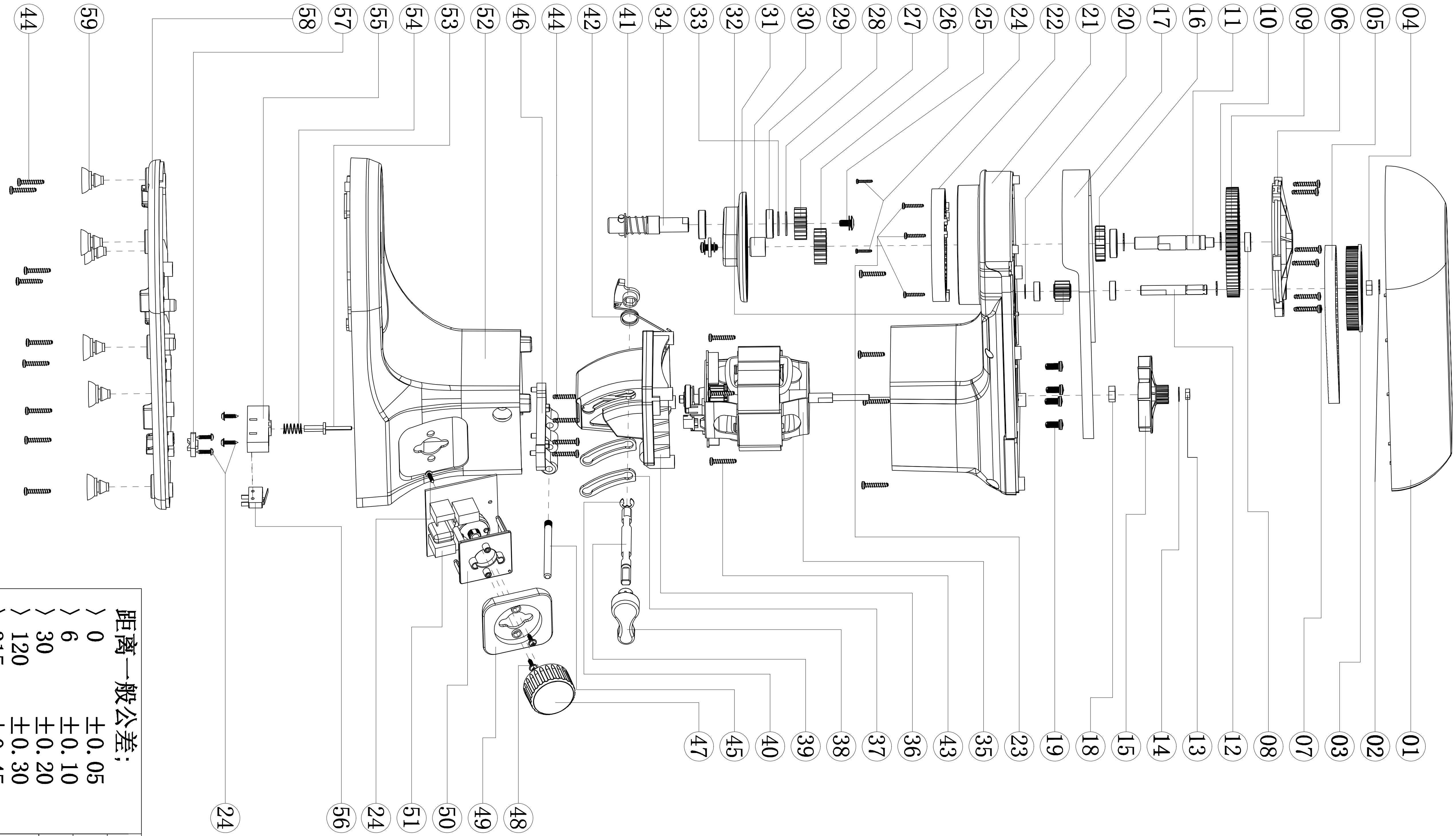
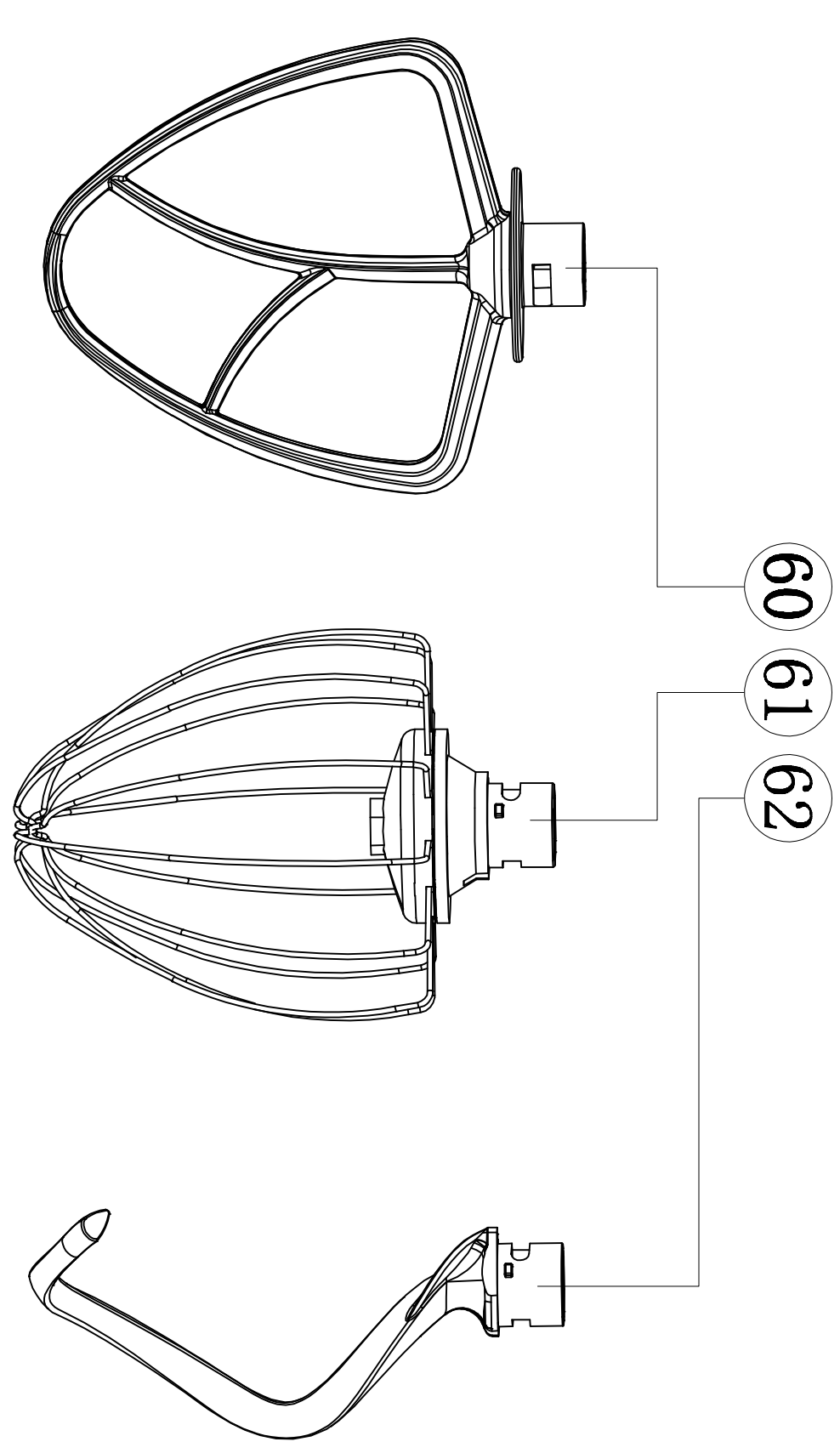
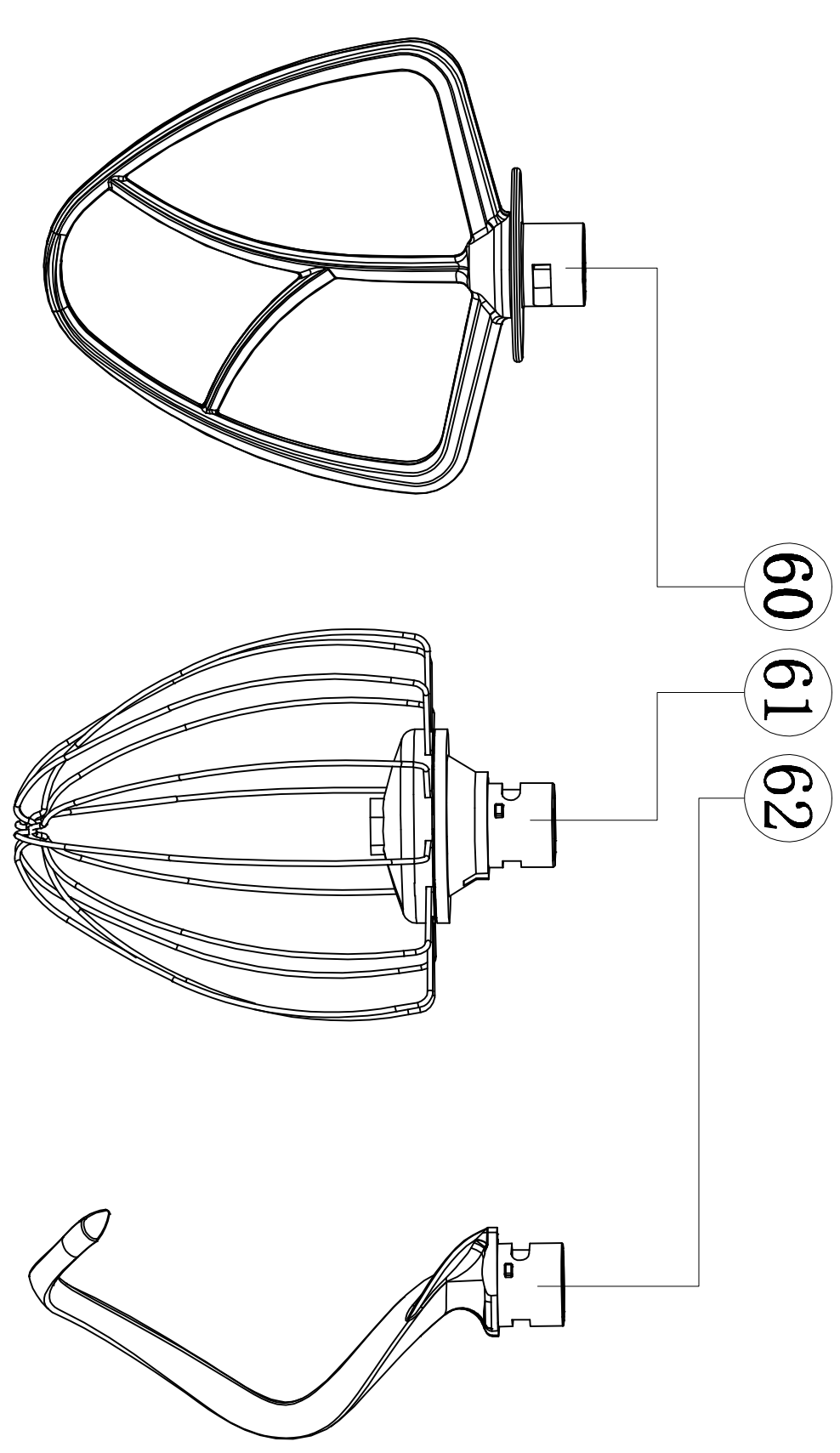
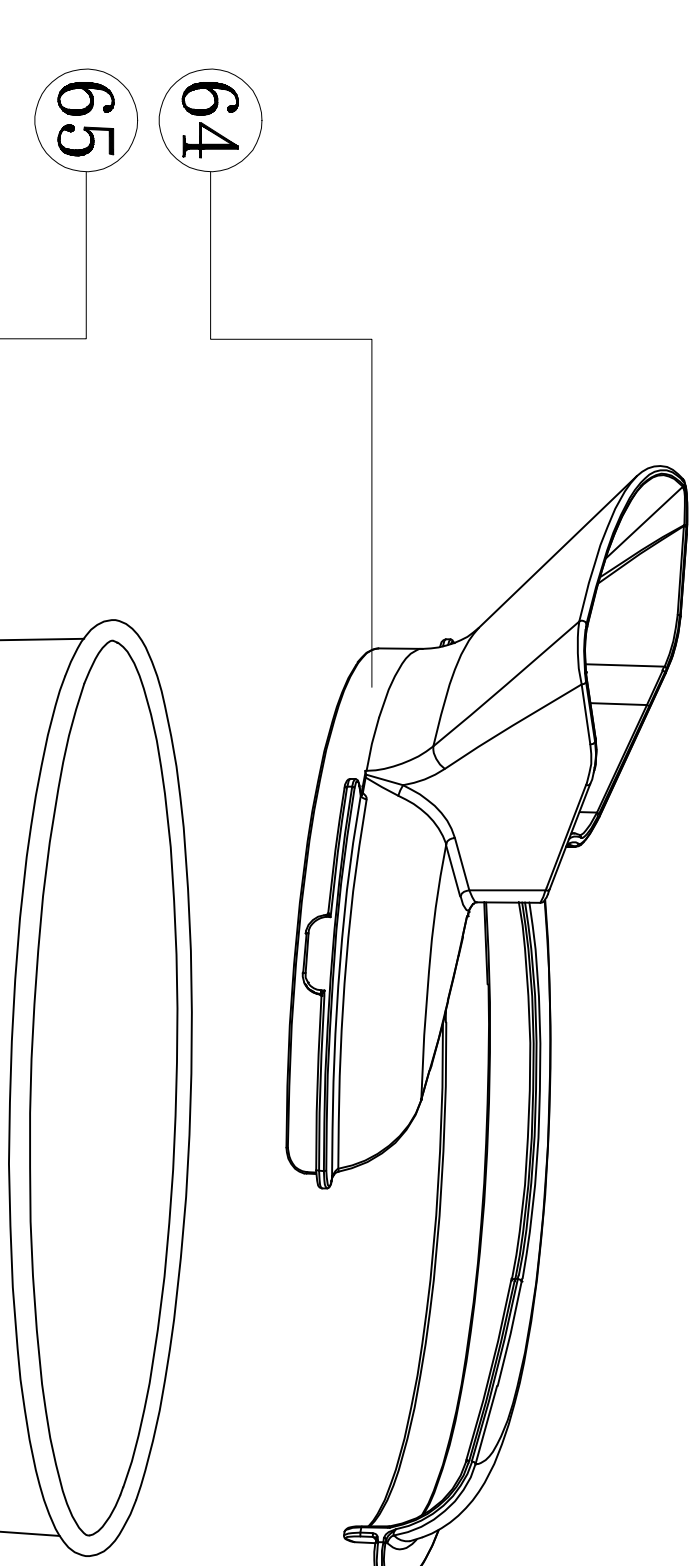
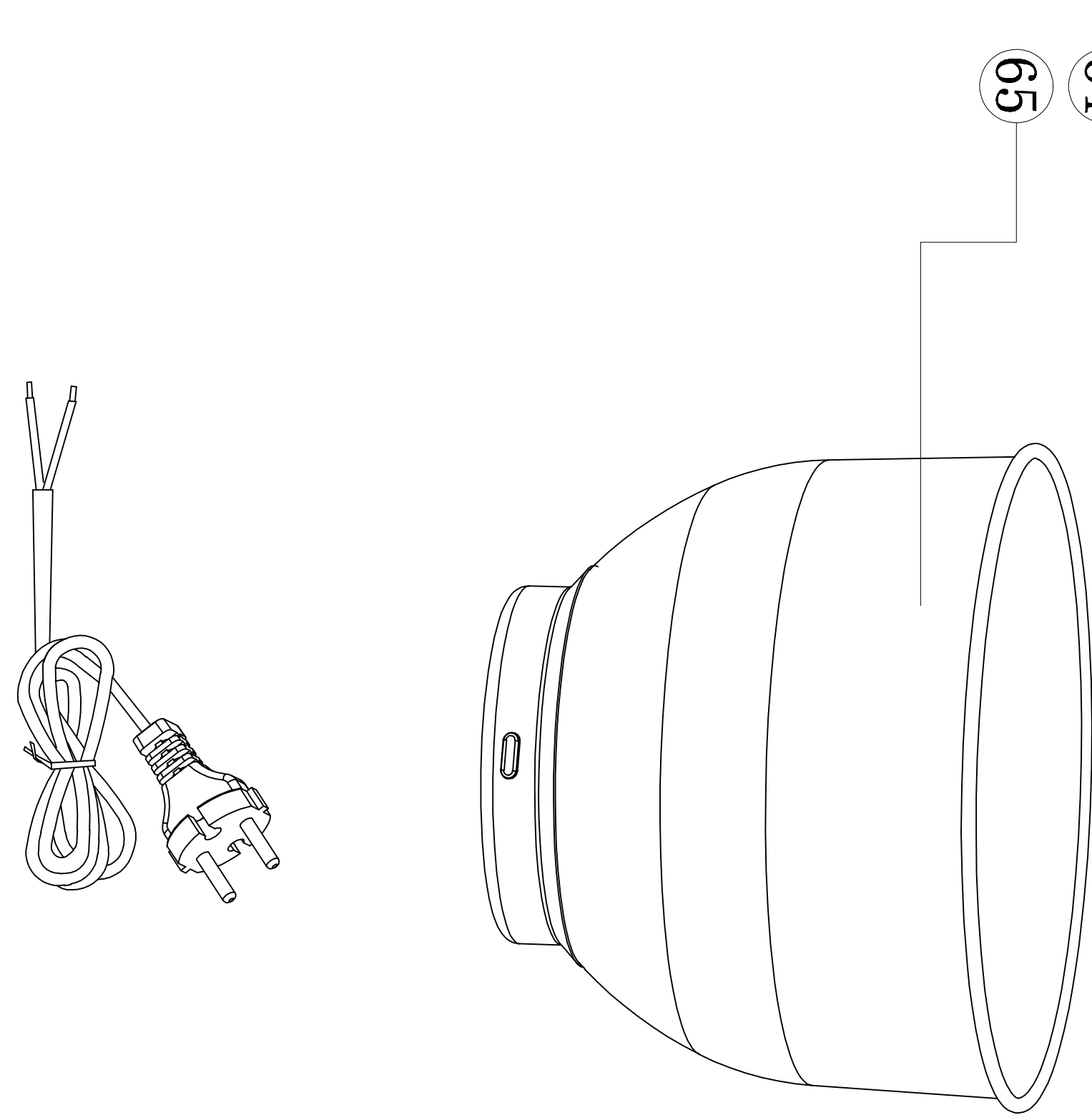
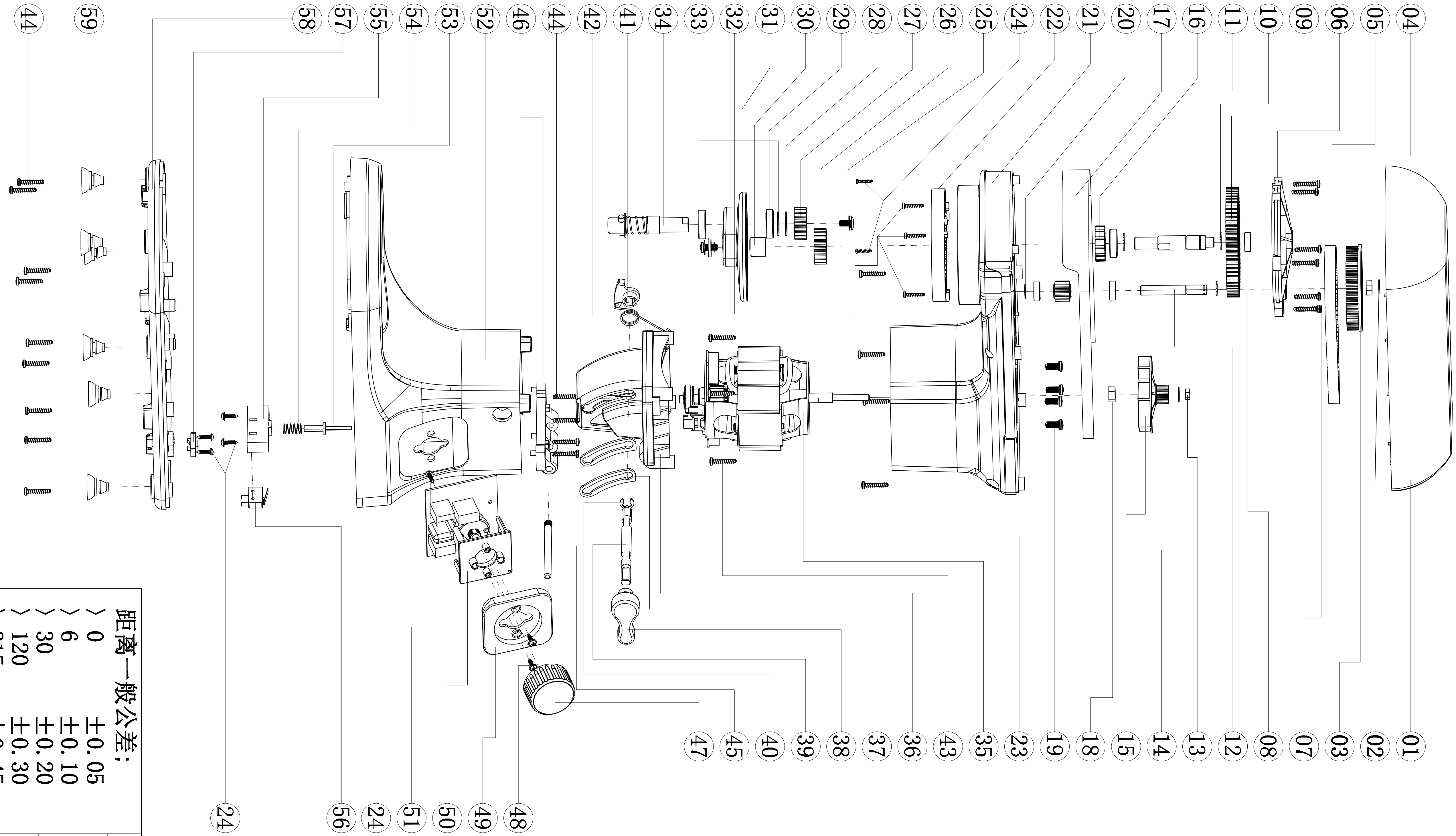
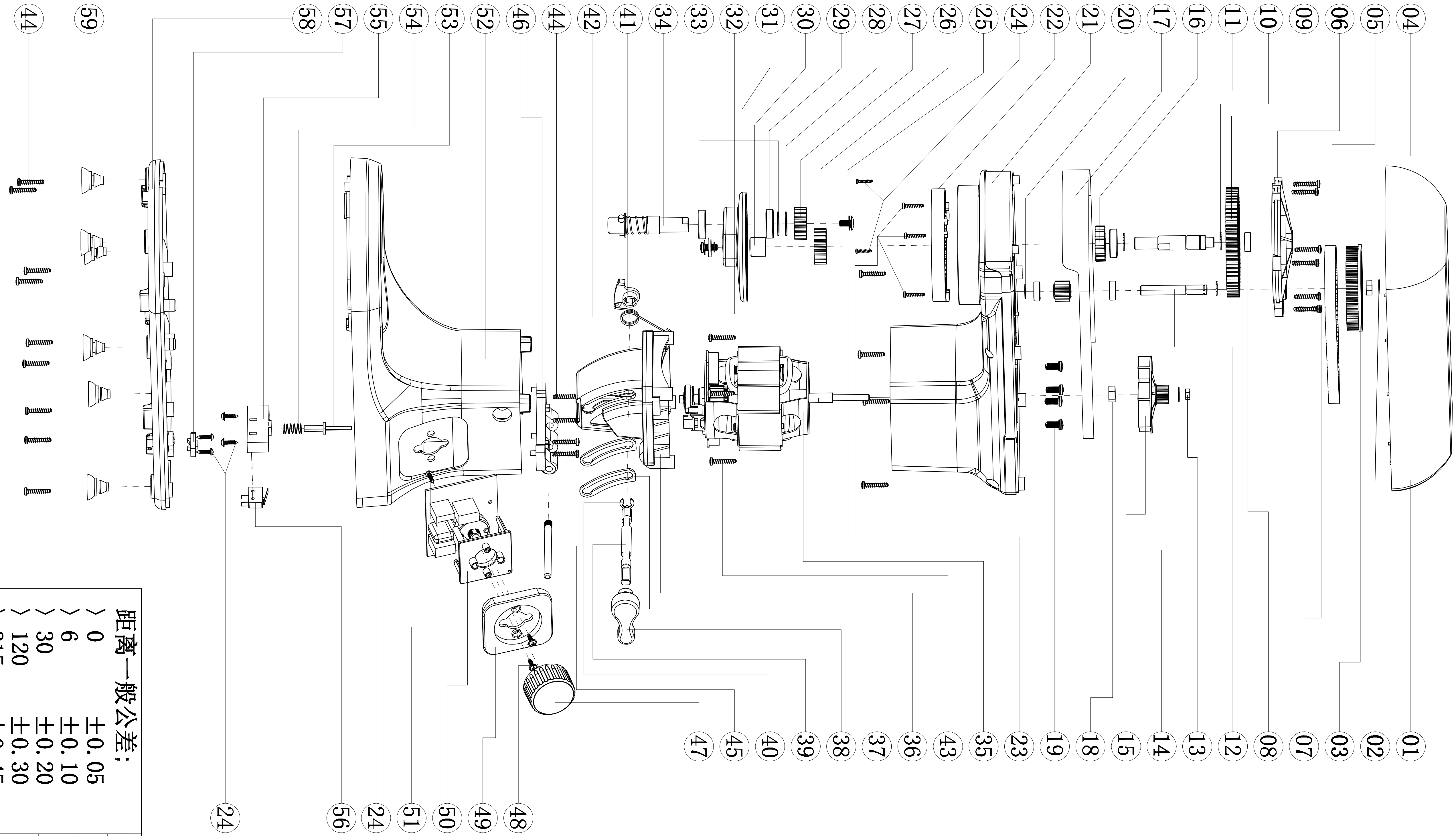
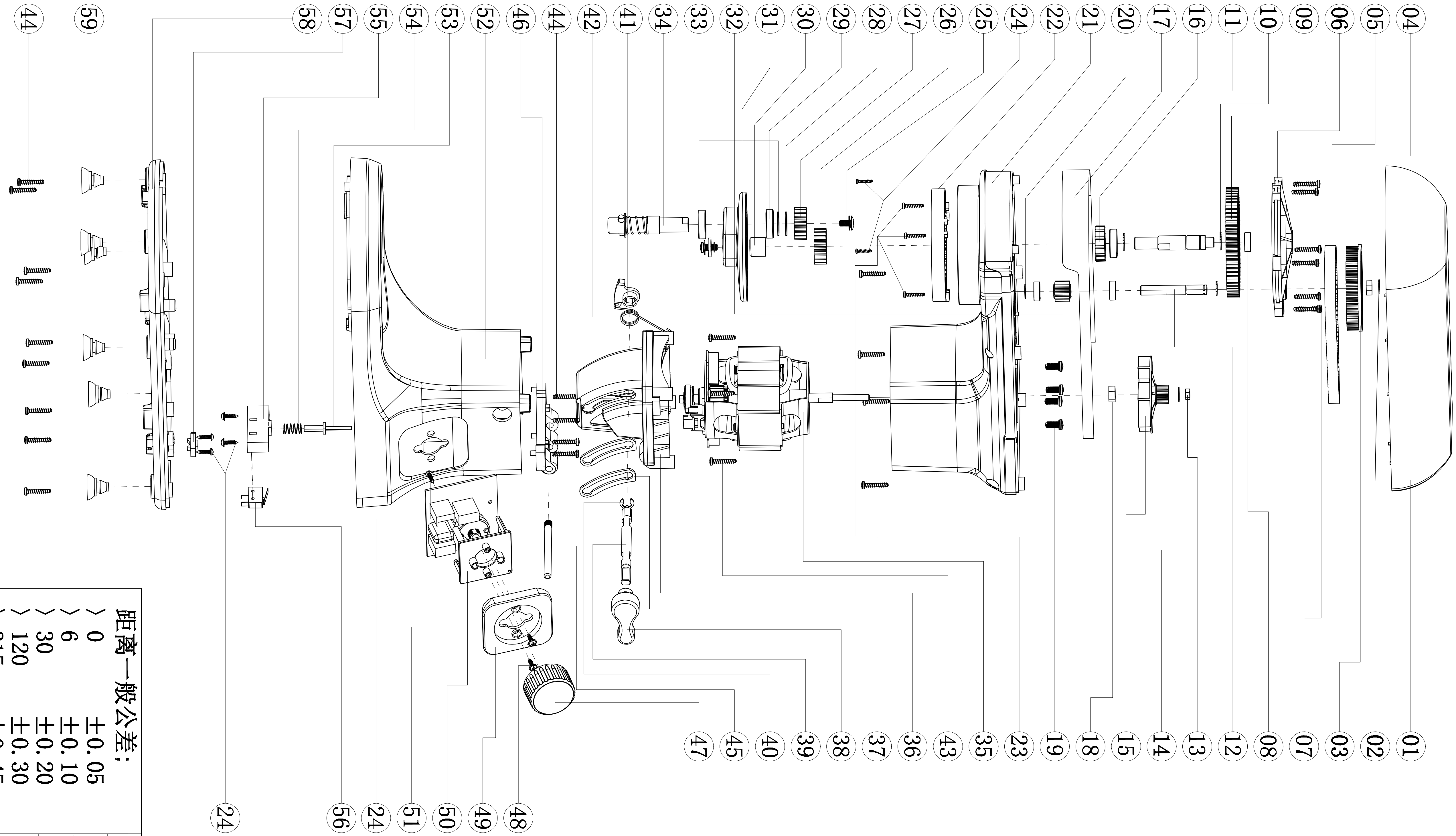
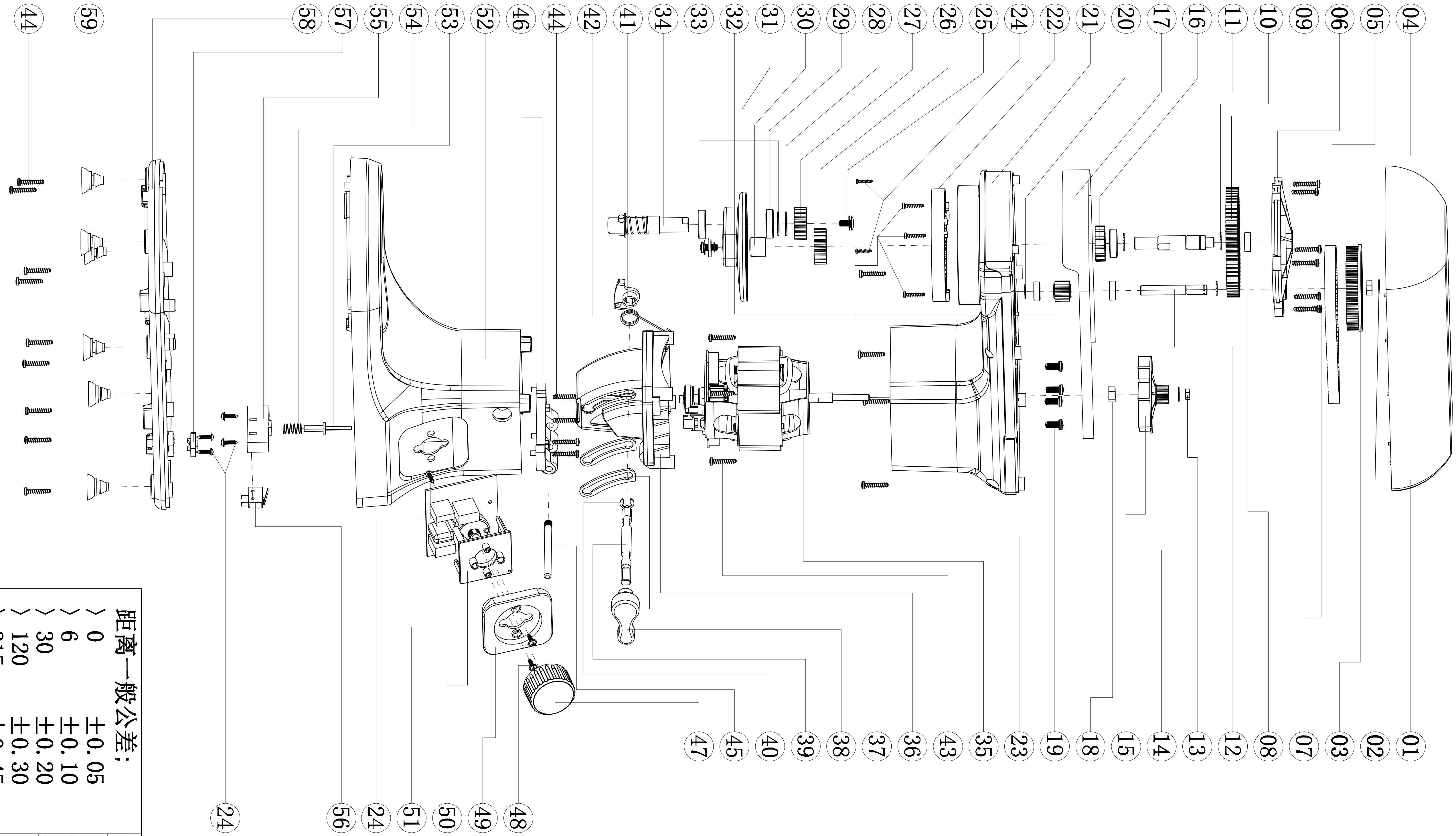
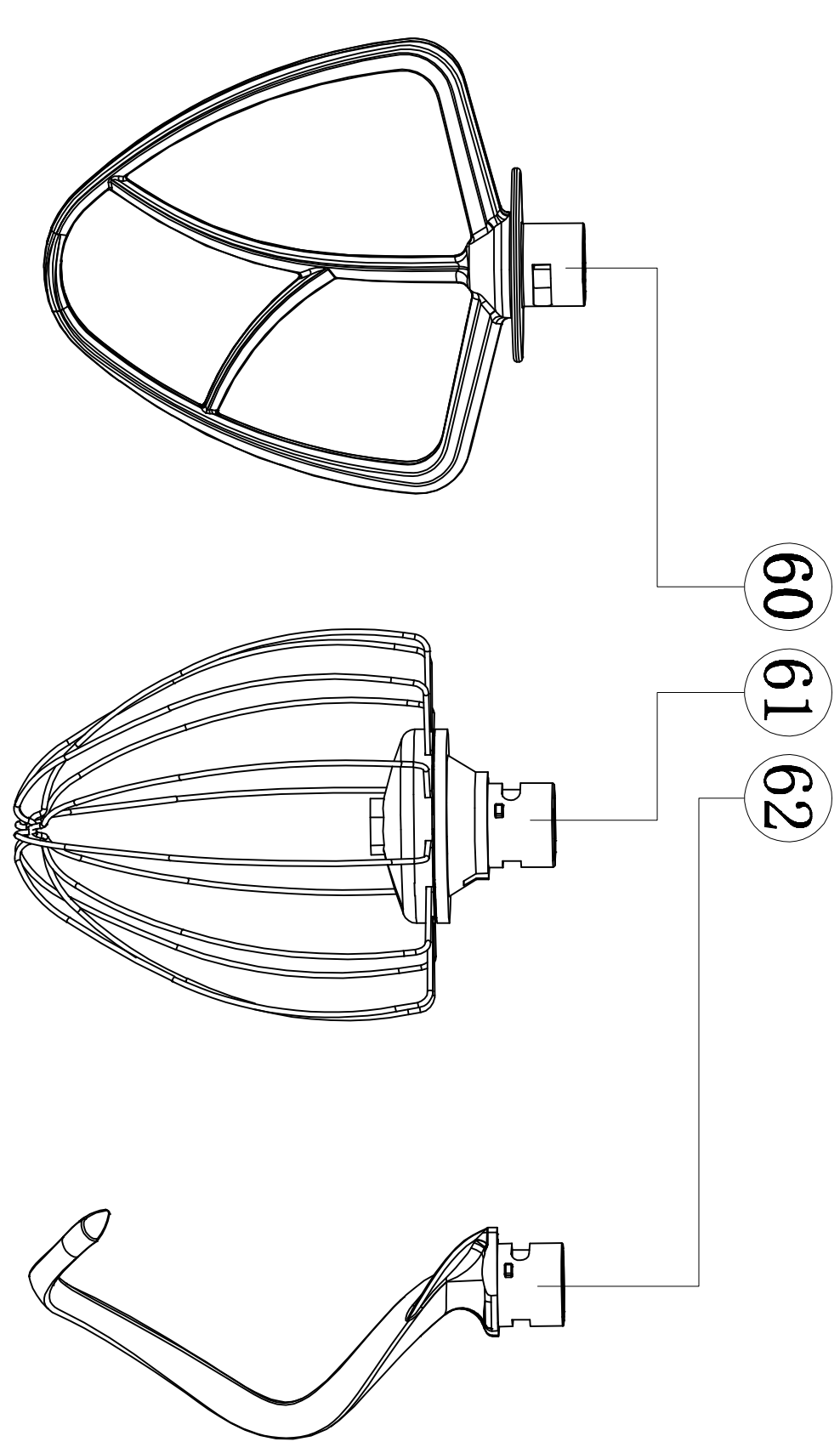
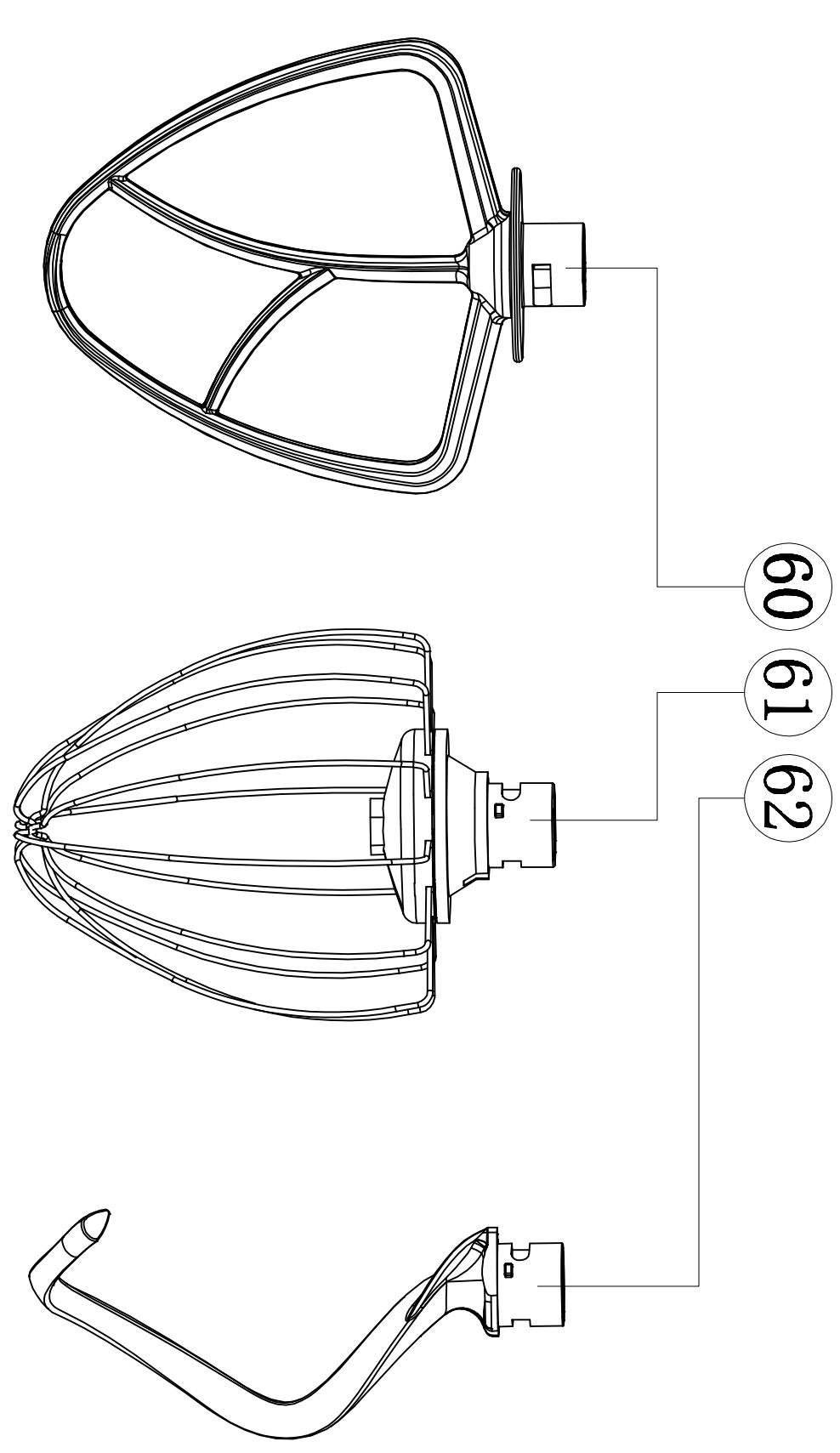
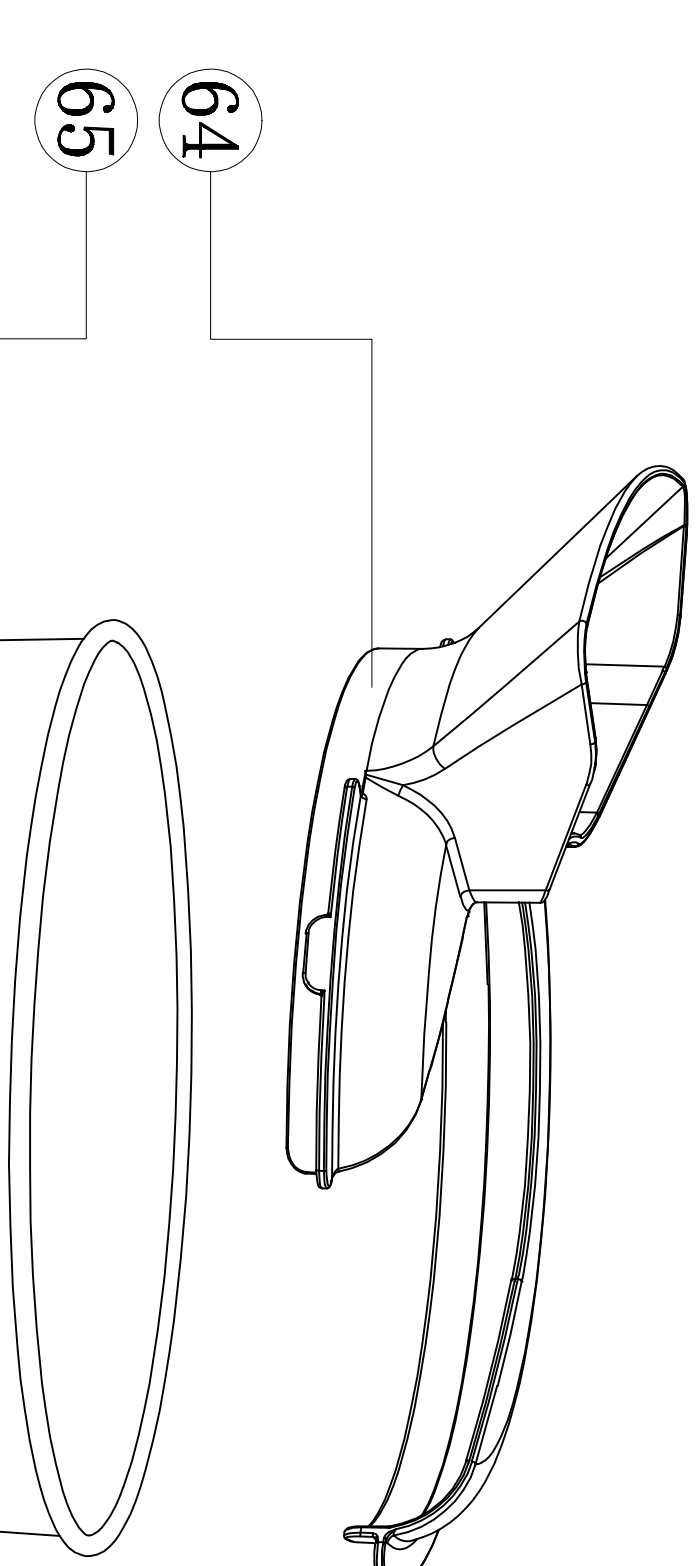
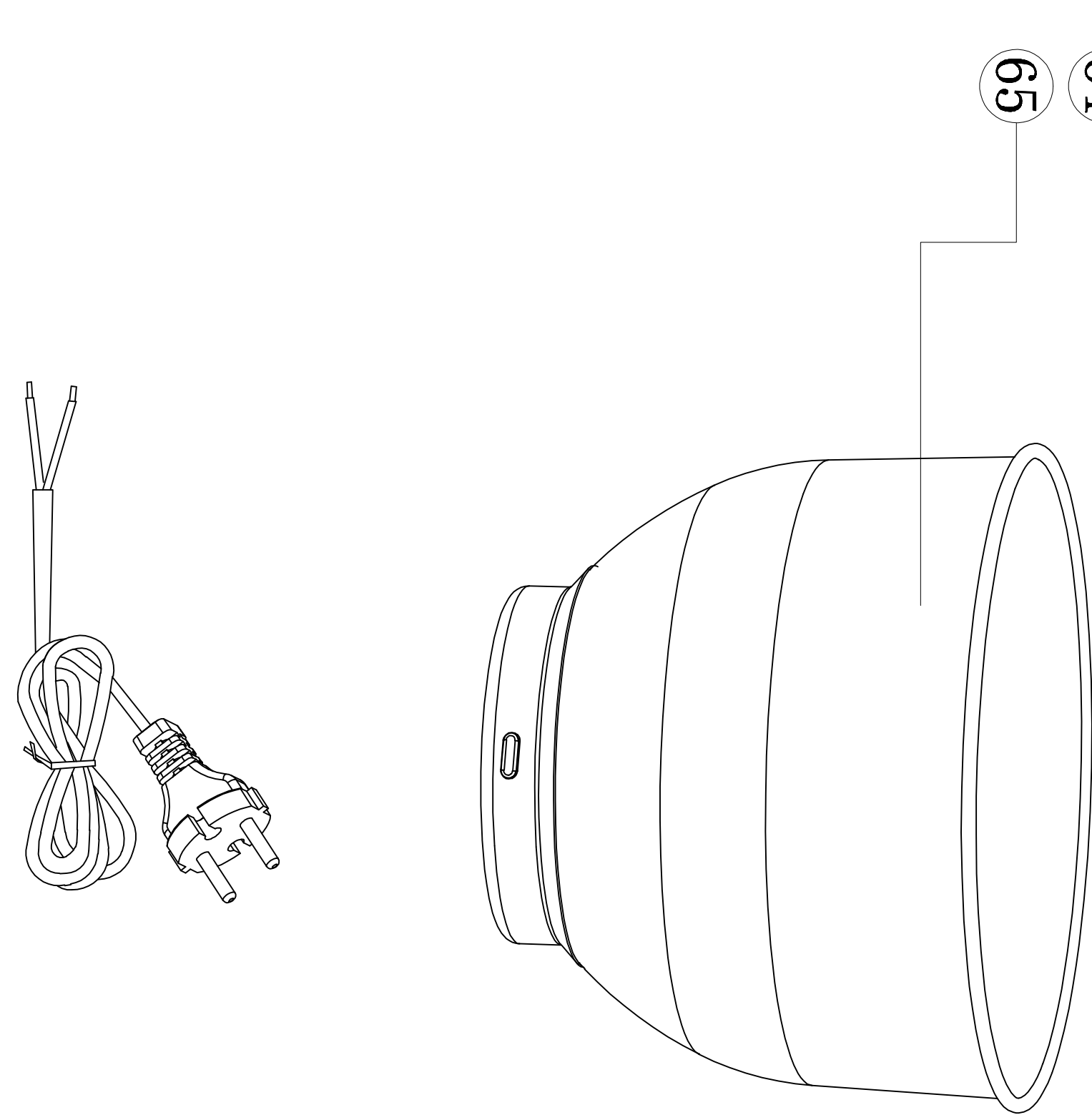
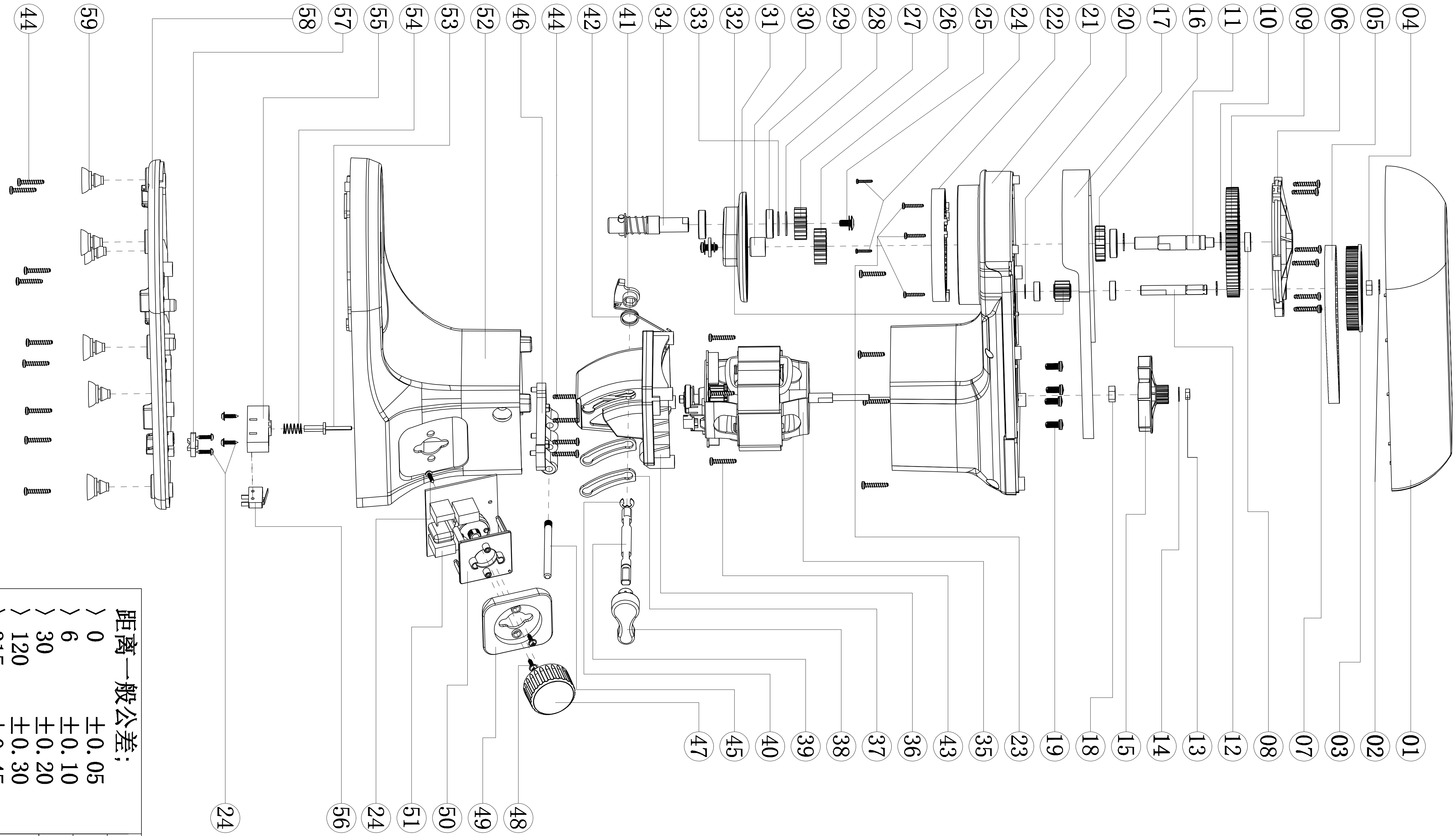
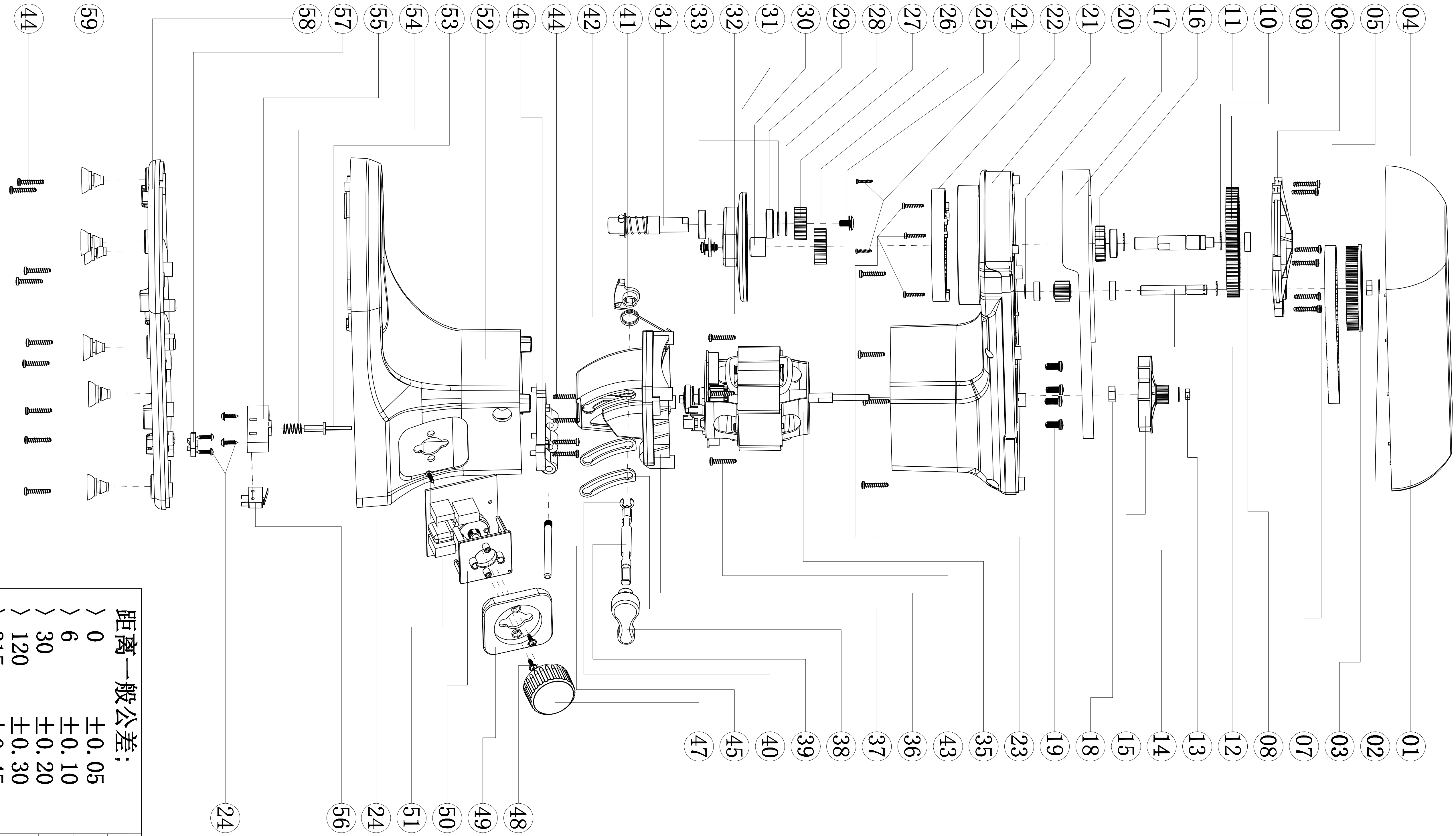
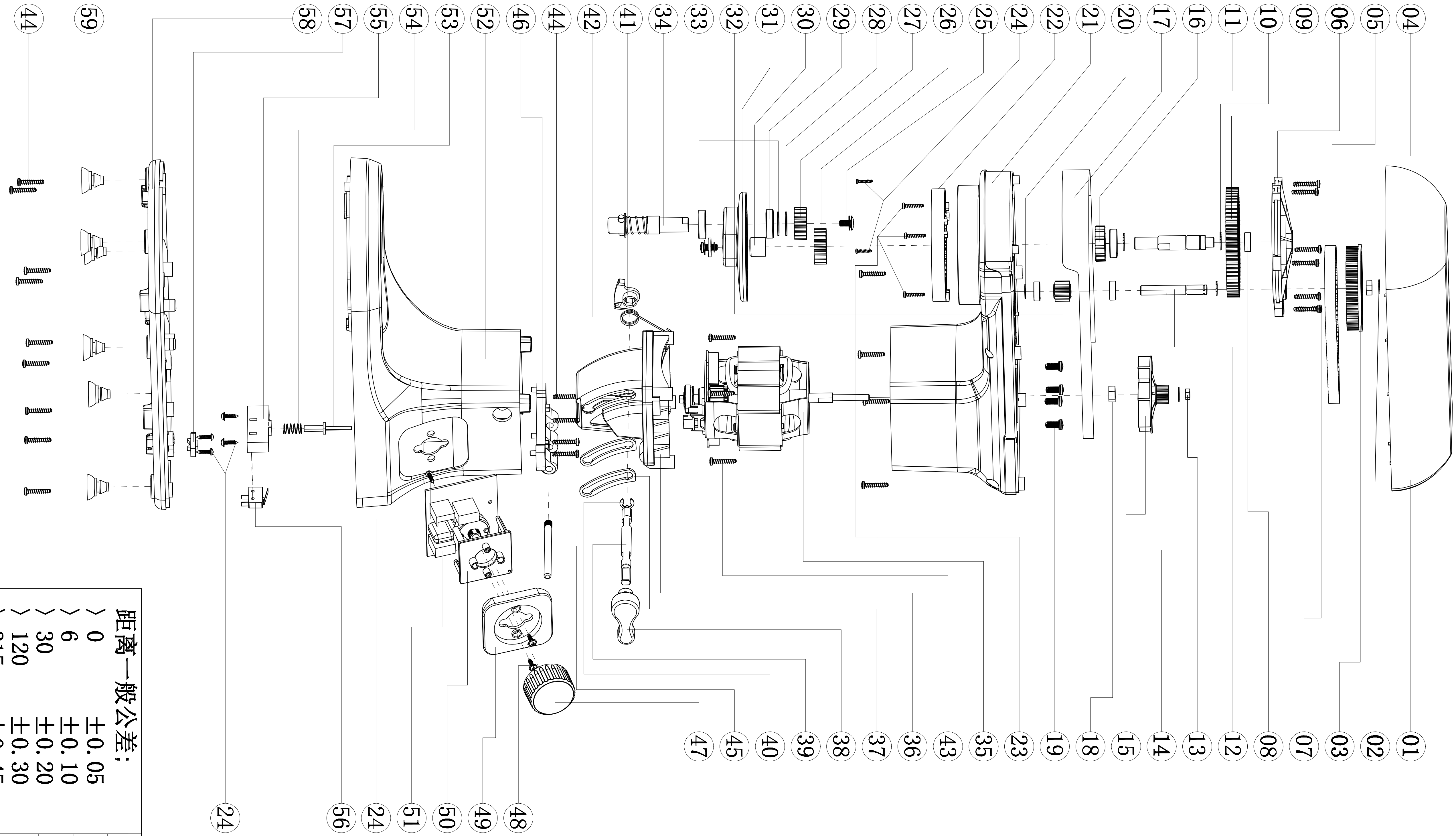
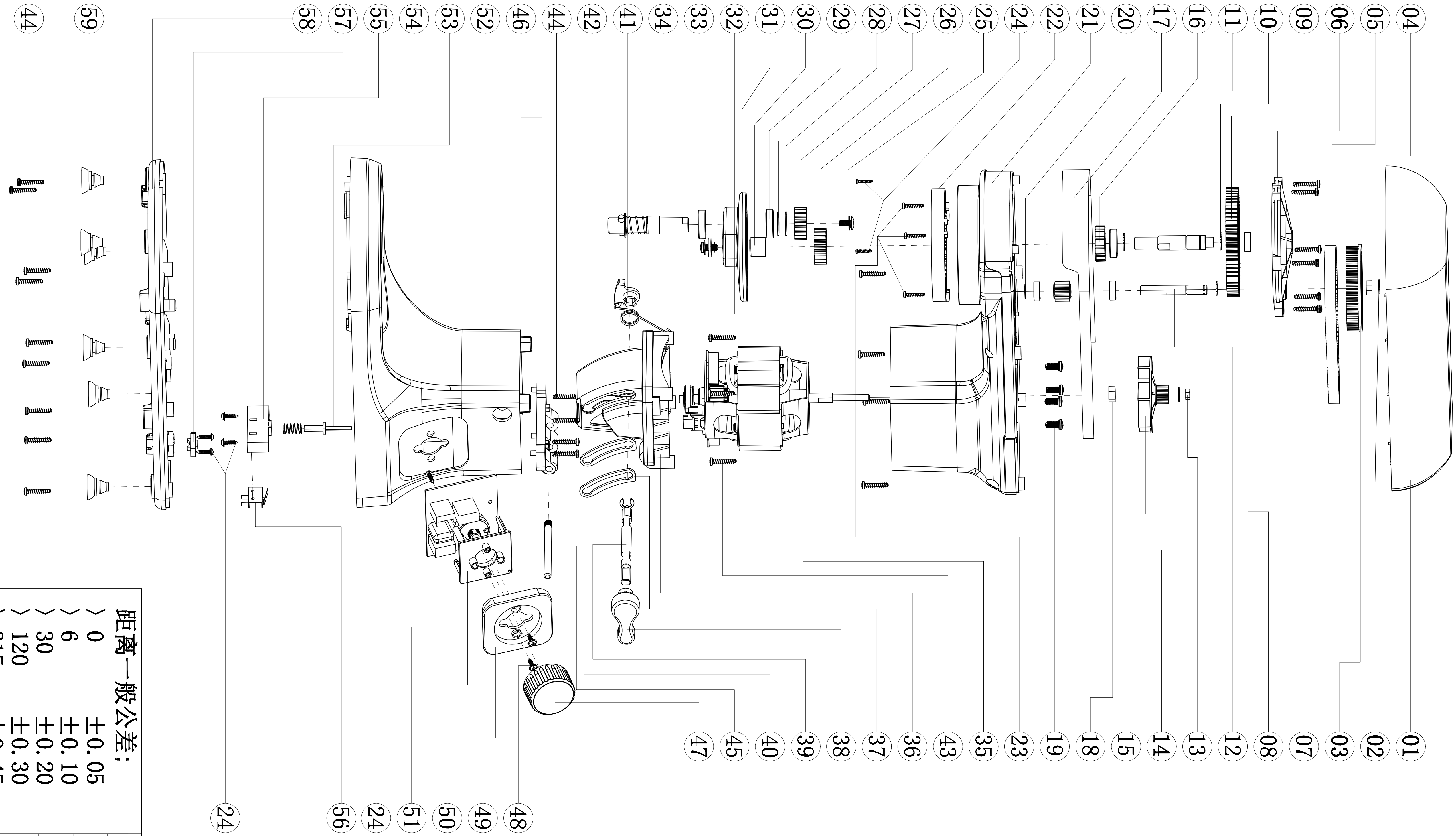


1					2					3					4					5					6					7					8					
A																																								
																																								
																																								
B																																								
																																								
																																								
C																																								
																																								
																																								
D																																								
																																								
																																								
E																																								
																																								
																																								
F																																								
																																								
																																								

Number	Name of Material	Amount	Material specifications
01	top housing	1	Chinese ABS PA - 757/2914#126*50.4/ white injection
02	C-rings $\phi 8$	2	$\phi 7.4 \times 0.8 \text{mm}$ 65 Mongorese black zinc
03	big belt pulley	1	PDM natural color
04	big belt pulley	1	Iron-based powder metallurgy
05	belt	1	0803 1.35mm 148XL
06	gear cover	1	PDM black color
07	screw	3	PB35#14 nickel steel
08	small ball bearing	6	688Z2 816 mm 5 bearing steel
09	big gear wheel	1	Iron-based powder metallurgy
10	C-rings $\phi 12$	2	The inner hole of the thickness of 61mm 11mm plating black 0803#1-06
11	principal axis	1	$\phi 12 \times \phi 7.5 \text{mm}$ 45#steel
12	belt axle	1	$\phi 8 \times 56 \text{mm}$, 45#steel
13	nut	1	M5 six party right tooth nut nickel plating
14	flat washers	1	$\phi 20 \times \phi 24 \text{mm}$ iron nickel plating
15	fan blade	1	PDM black color
16	up enclosure inset	1	Iron-based powder metallurgy, $\phi 29.81 \times \phi 12.5 \times 6 \text{mm}$
17	Decorative pieces	1	SUS201/541#22.4#0.2T
18	fan blade inset	1	Iron-based powder metallurgy, outside diameter 135, high 12
19	screw	4	PB0#20 cross head iron nickel plating
20	bolckette washers	1	$\phi 12 \times \phi 8.1 \times 10$ bolckette
21	up enclosure	1	Chinese ABS PA - 757/2914#126*1116/
22	annular gear	1	P466#302GF natural color can not add water gap and impurity
23	screw	3	PB3#16mm, iron nickel plated, in compliance with RoHS requirements
24	screw	8	Iron-based powder metallurgy, environmental protection plating nickel 7003L, environmental protection
25	Combination screw	2	Iron-based powder metallurgy, environmental protection plating nickel 7003L, environmental protection
26	sun gear	1	Fe based powder metallurgy, 245 20 12 teeth 99
27	planets wheel	1	Fe based powder metallurgy, 245 20 12 teeth 99
28	bolckette washers	1	$\phi 20 \times \phi 12 \times 11$ 10mm Bolckette
29	ball bearing	1	6901 $\phi 24 \times \phi 12 \times 6 \text{mm}$
30	bearing D	3	Fe based powder metallurgy, natural color
31	planets wheel cover	1	P466#302GF DuPont 7003L P466
32	small gear	1	$\phi 15 \times 17.5 \times 12$ gear iron-based powder metallurgy
33	felted wool	1	12#23J1MM
34	planets wheel	1	$\phi 15 \times \phi 13 \times 6 \text{mm}$ 45#steel with chrome
35	IKK37 8825 motor with small PCB	1	3500 200 20