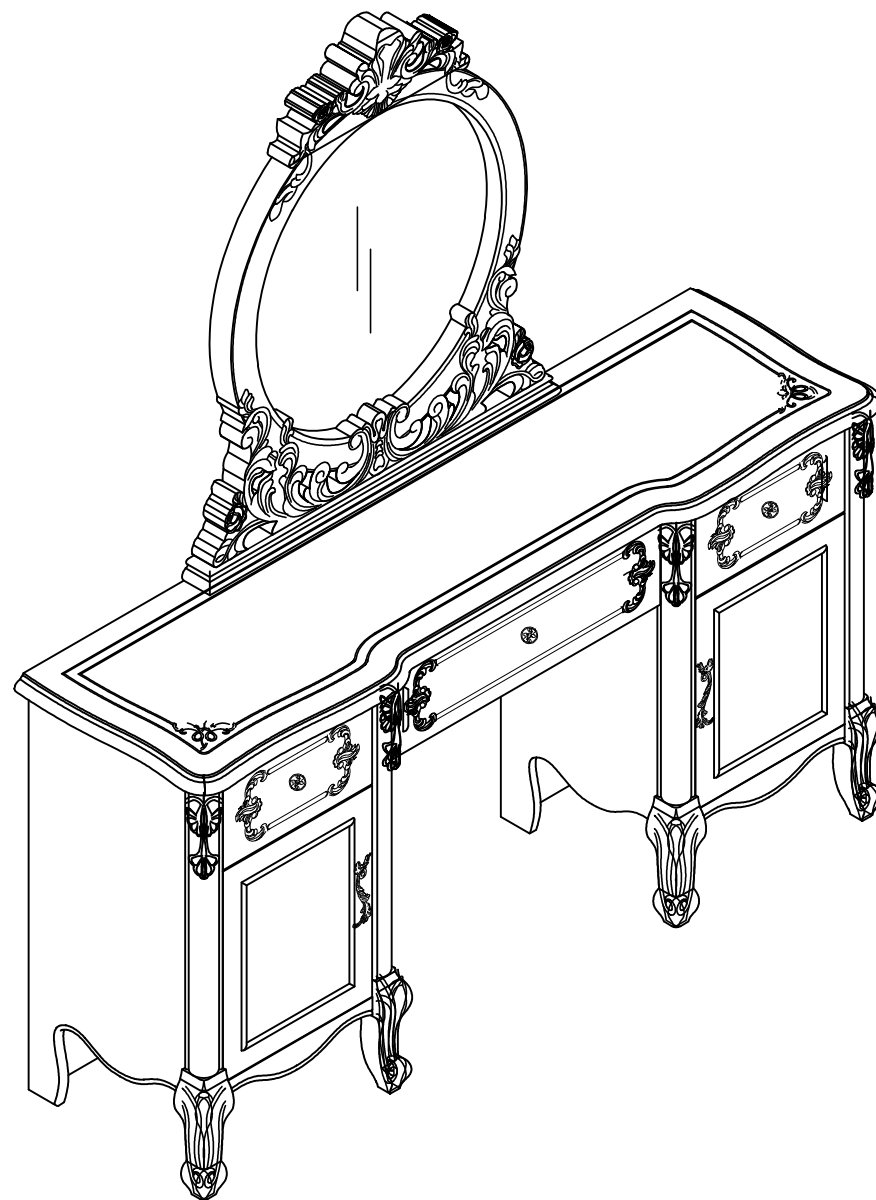
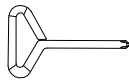
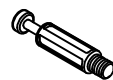
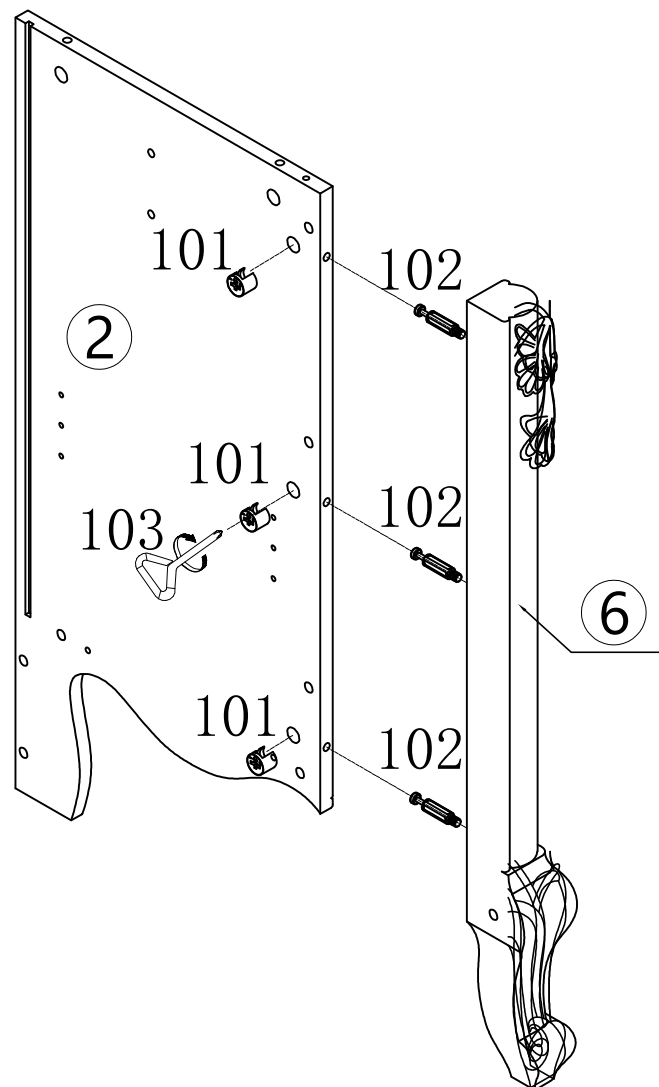
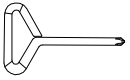
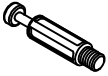


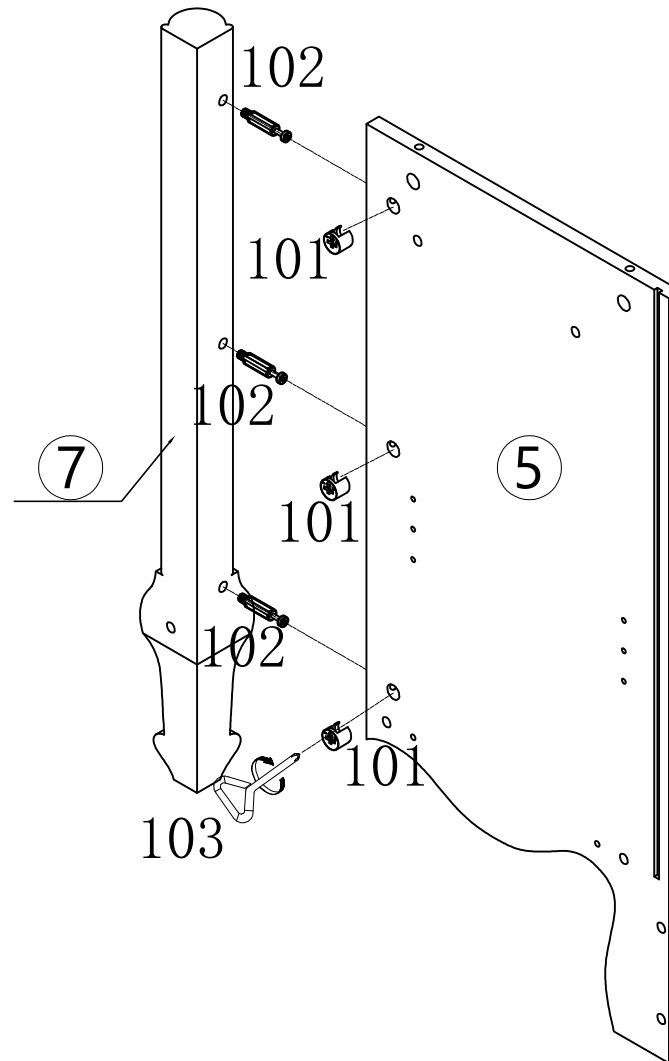
Dressing table

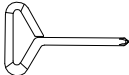


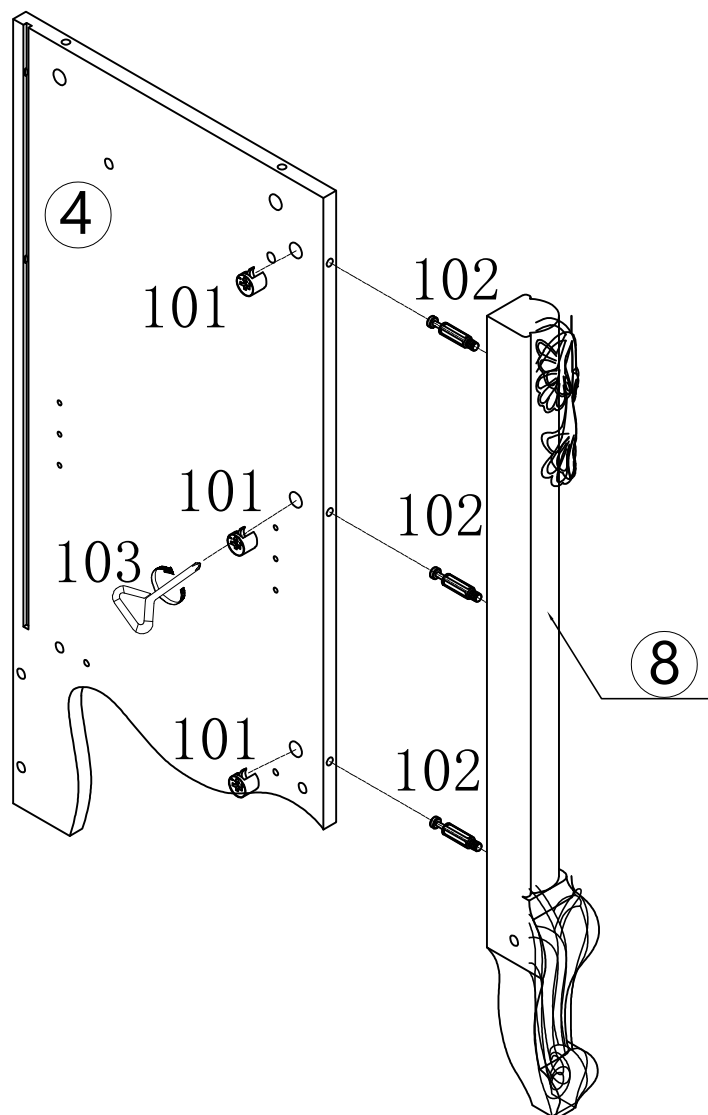
103x1	101x3	102x3
	 $\Phi 15 \times 12 \text{mm}$	 $\Phi 7 \times 32.5 \text{mm}$

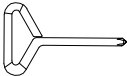


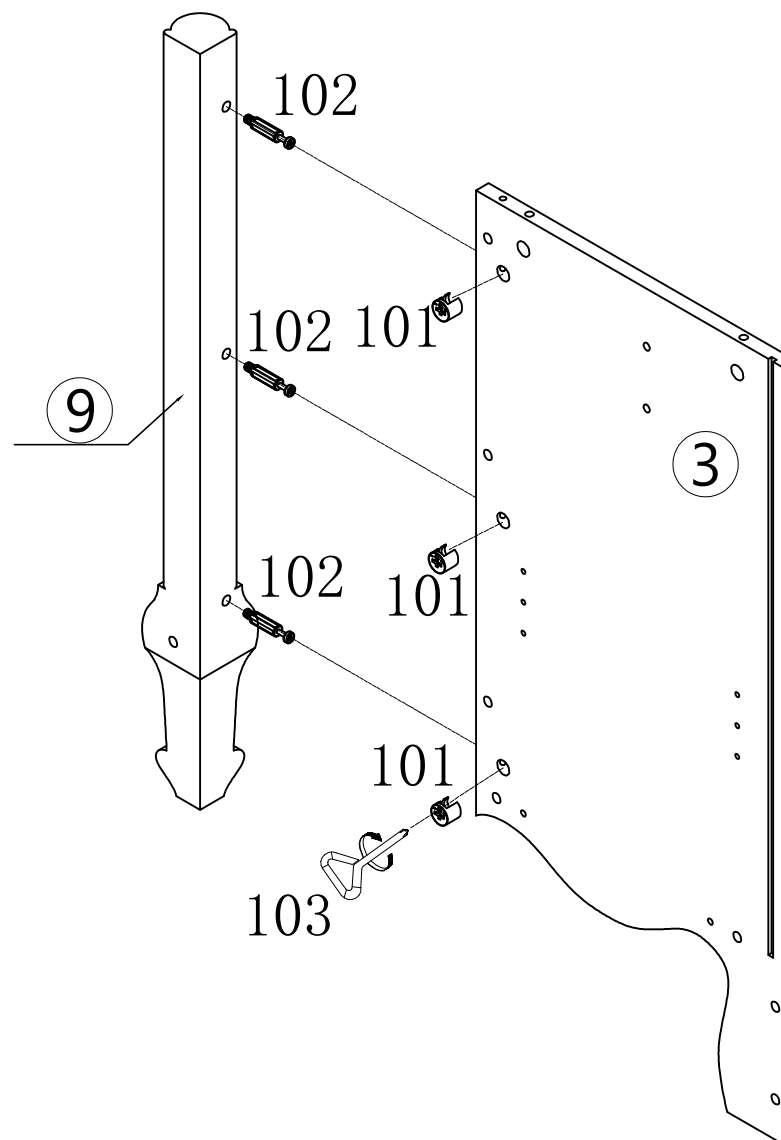
103x1	101x3	102x3
		
	Φ 15*12mm	Φ7*32.5mm

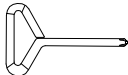


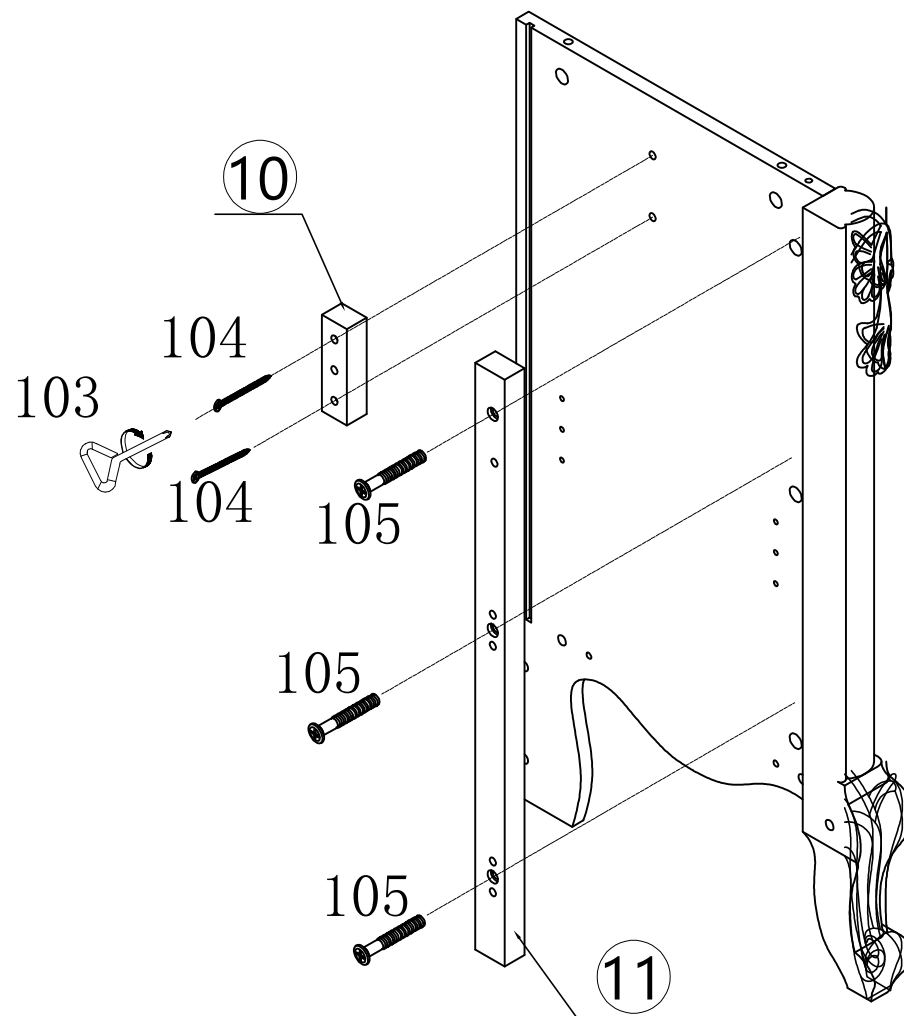
103x1	101x3	102x3
	 $\Phi 15*12\text{mm}$	 $\Phi 7*32.5\text{mm}$

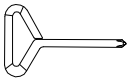


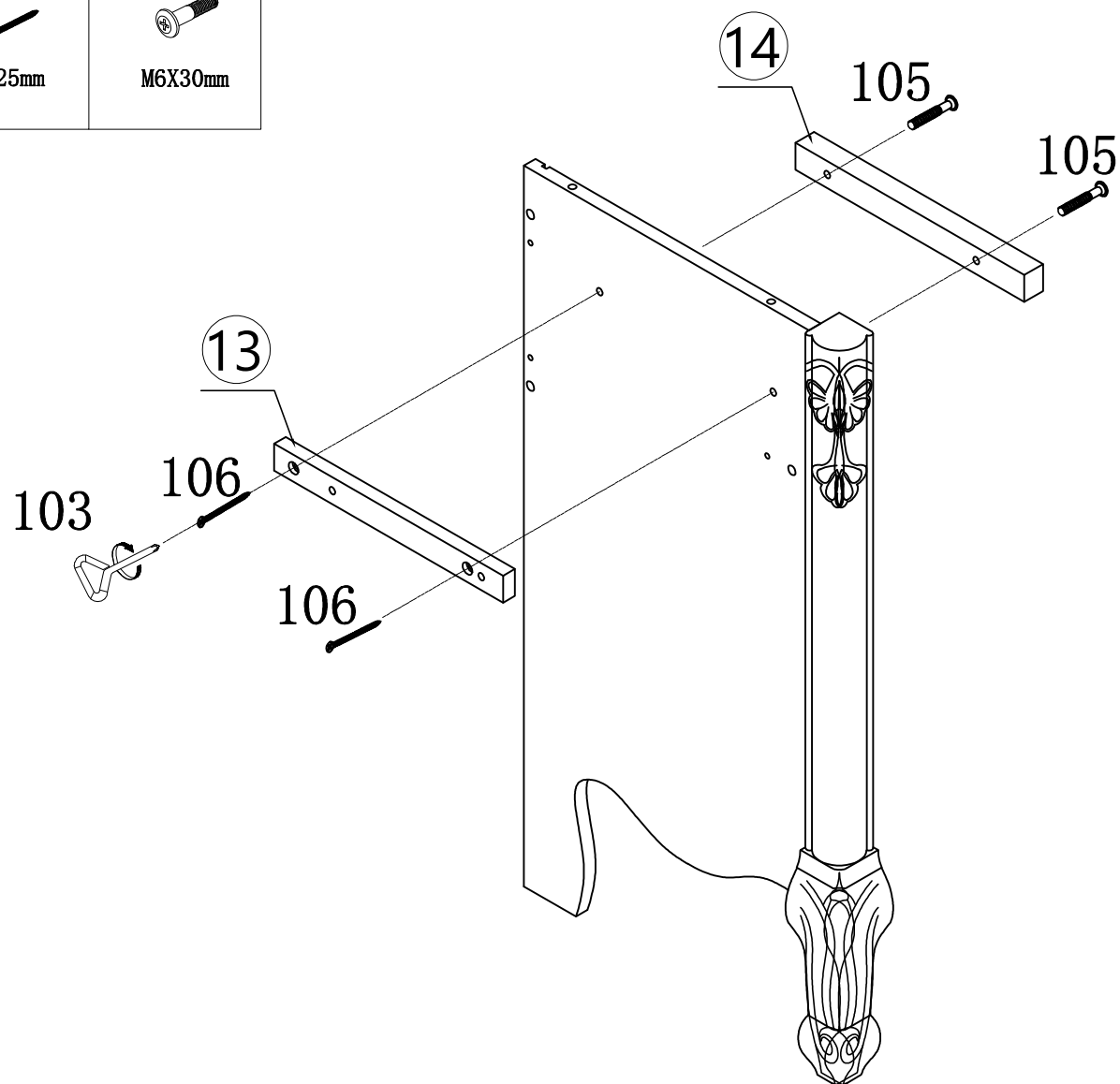
103x1	101x3	102x3
	 $\Phi 15 \times 12 \text{mm}$	 $\Phi 7 \times 32.5 \text{mm}$

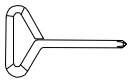


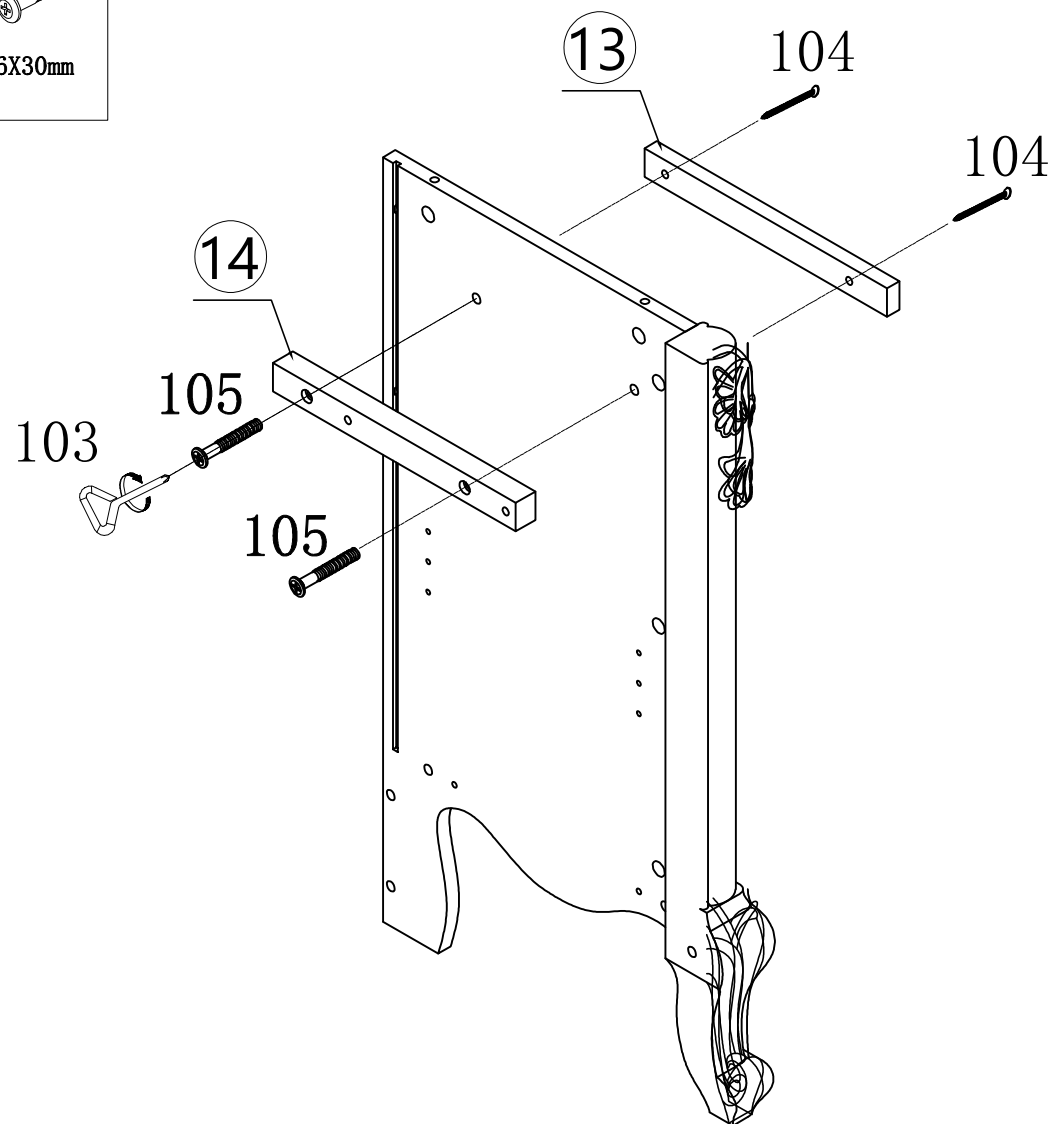
103x1	104x2	105x3
	 $\Phi 4 \times 35 \text{mm}$	 M6X30mm

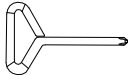


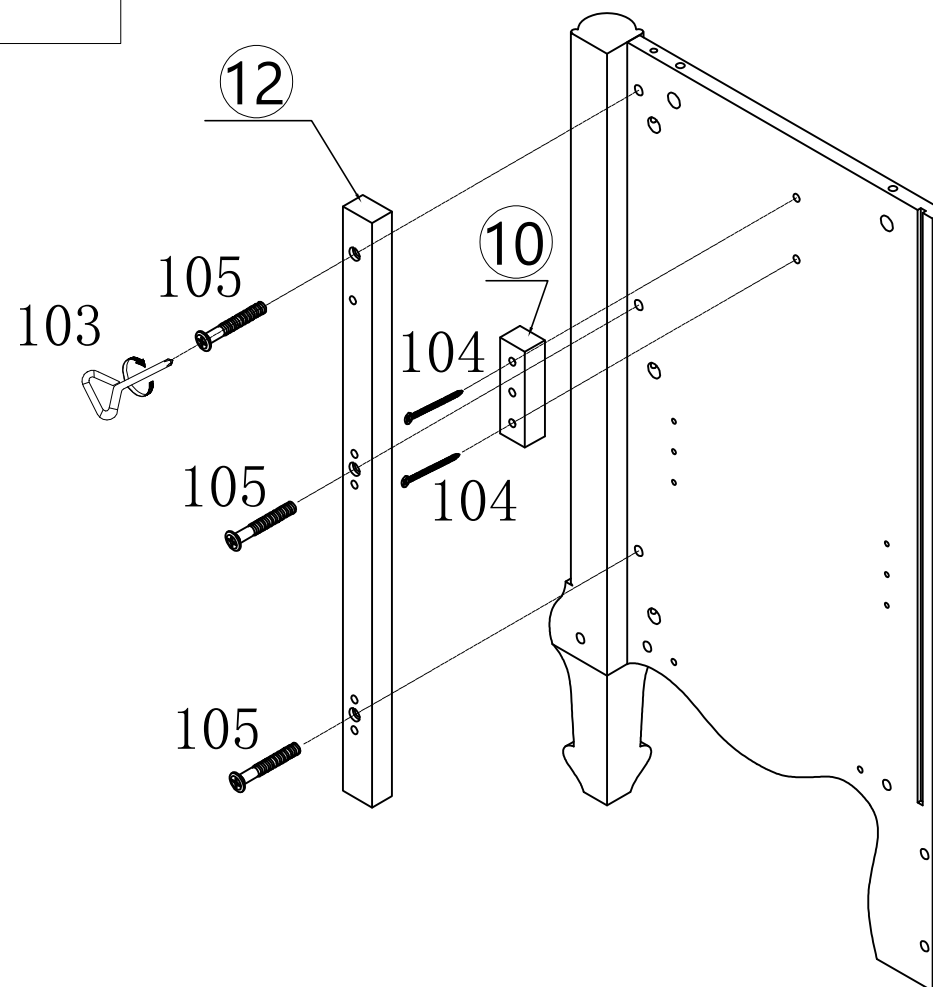
103x1	106x2	105x2
	 Φ 4x25mm	 M6X30mm

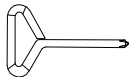
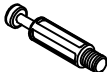


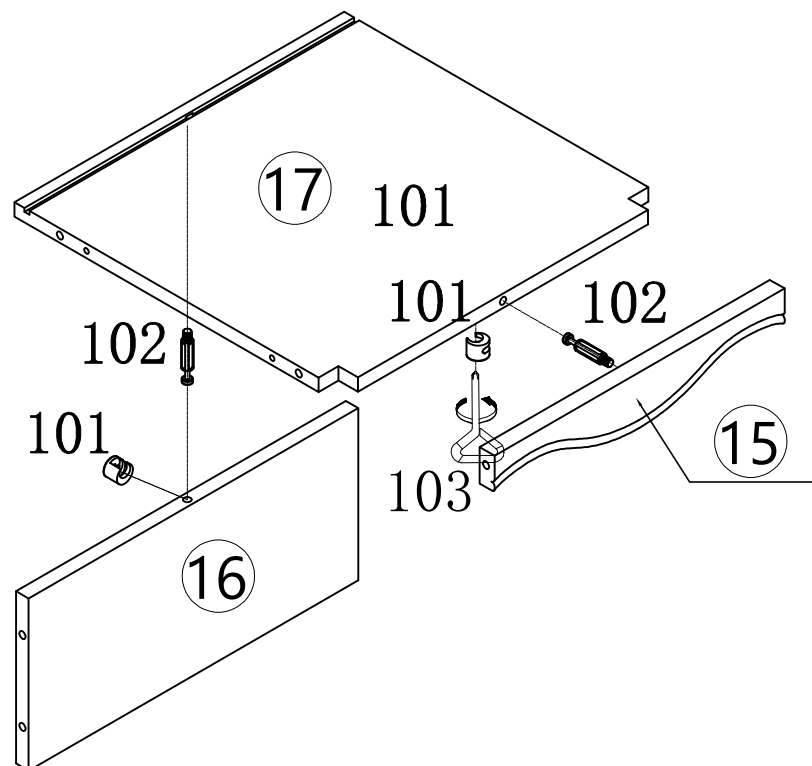
103x1	106x2	105x2
	 Φ 4x25mm	 M6X30mm

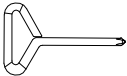
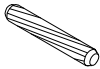


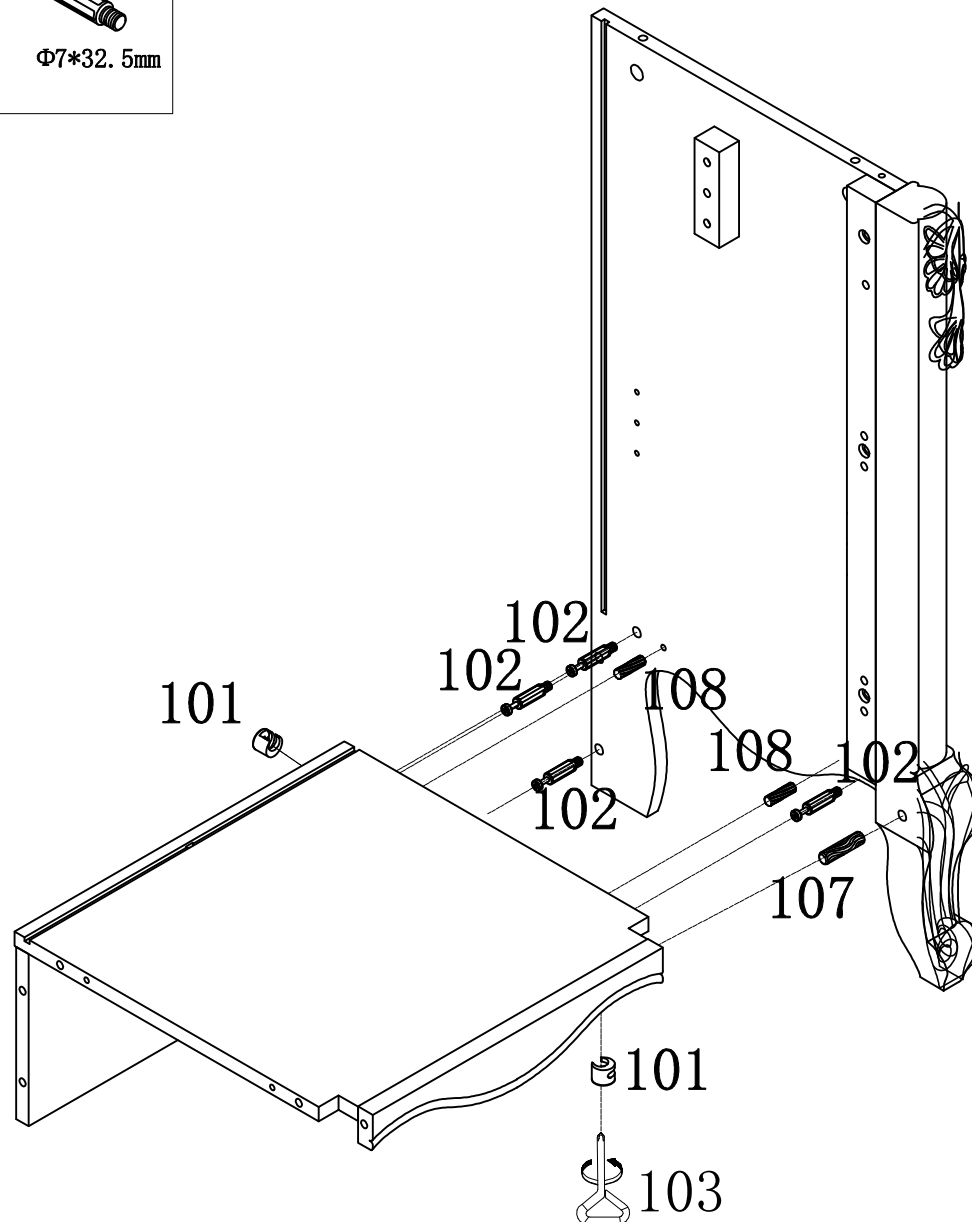
103x1	104x2	105x3
	 Φ 4x35mm	 M6X30mm

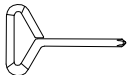


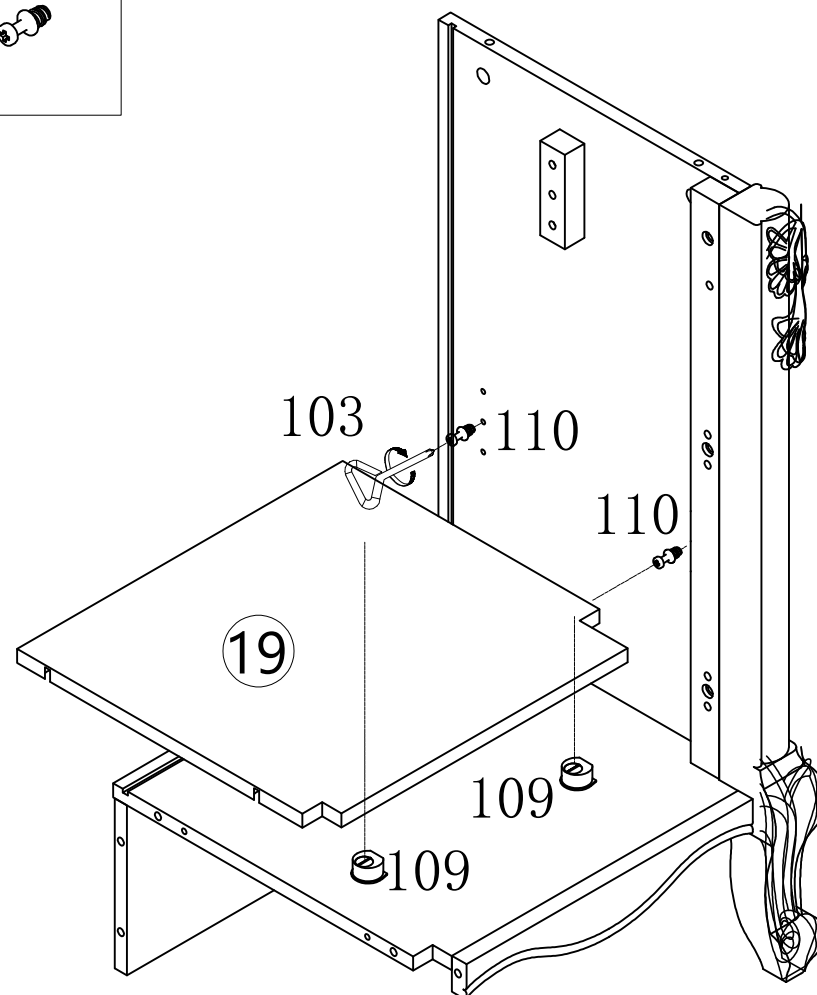
103x1	101x2	102x2
	 $\Phi 15 \times 12 \text{mm}$	 $\Phi 7 \times 32.5 \text{mm}$

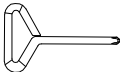


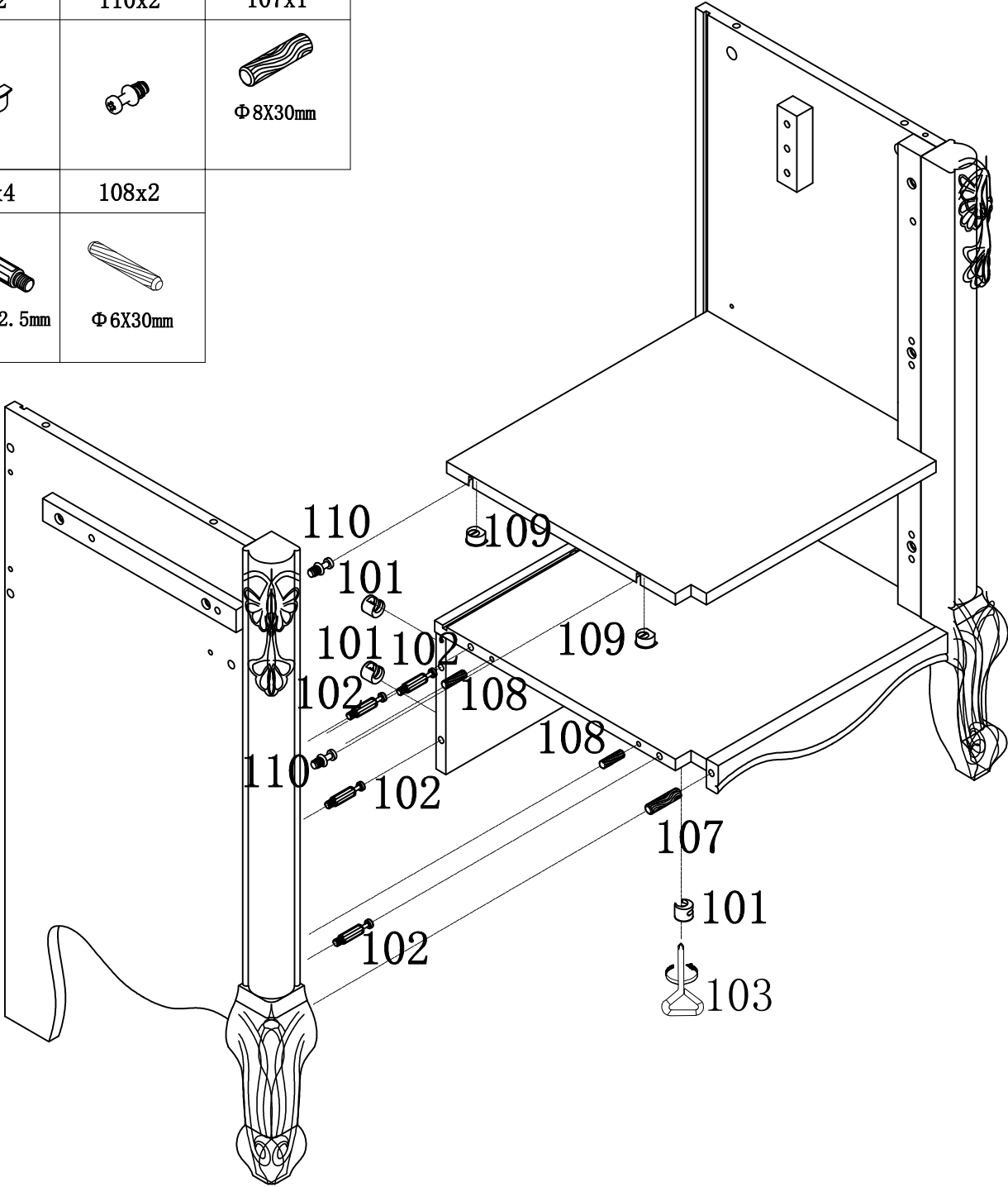
103x1	101x4	102x4
	 Φ 15*12mm	 Φ7*32.5mm
108x2	107x2	
 Φ 6X30mm	 Φ 8X30mm	

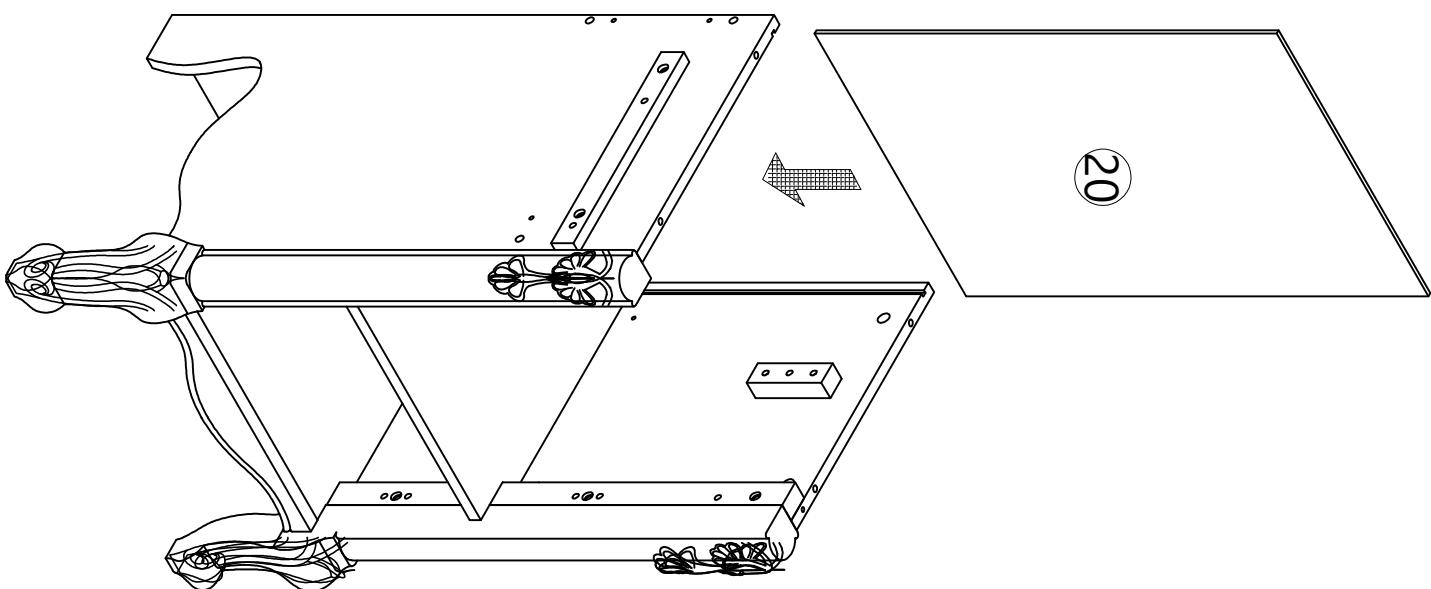


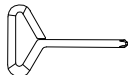
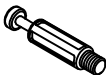
103x1	109x2	110x2
		

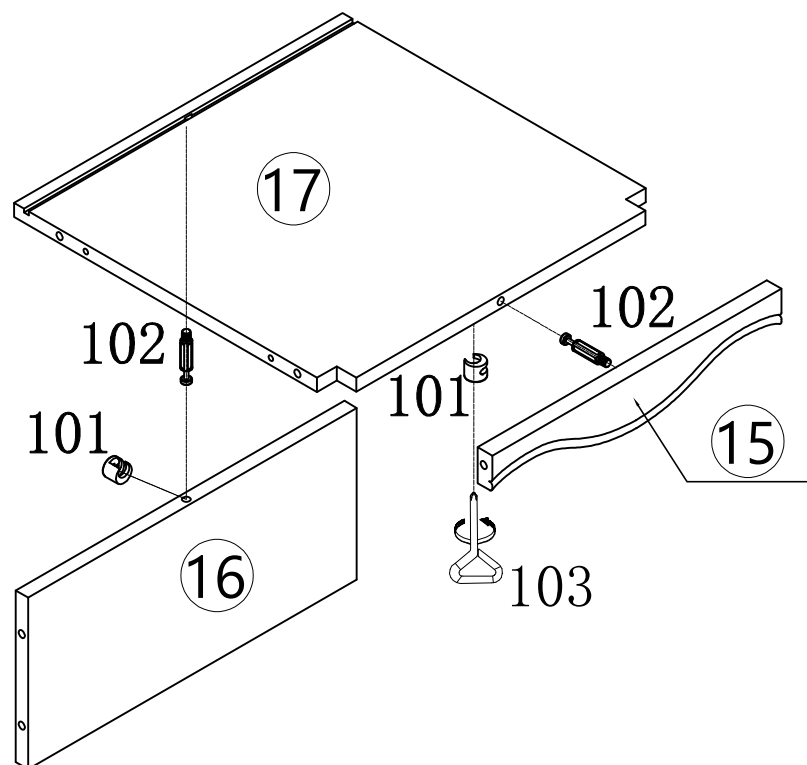


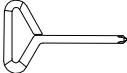
103x1	109x2	110x2	107x1
			 Φ 8X30mm
101x4	102x4	108x2	
 Φ 15*12mm	 Φ 7*32.5mm	 Φ 6X30mm	

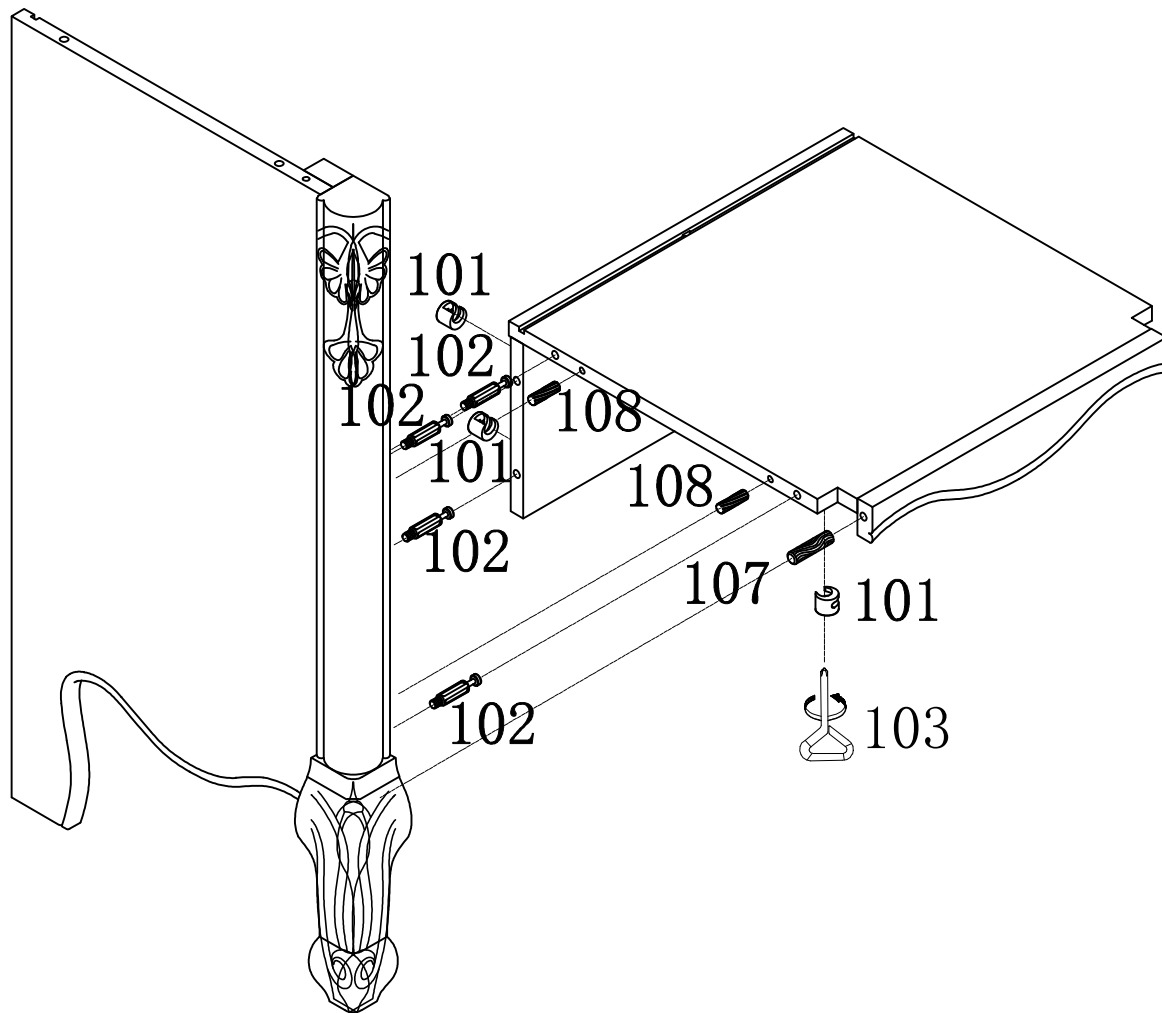


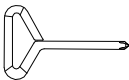


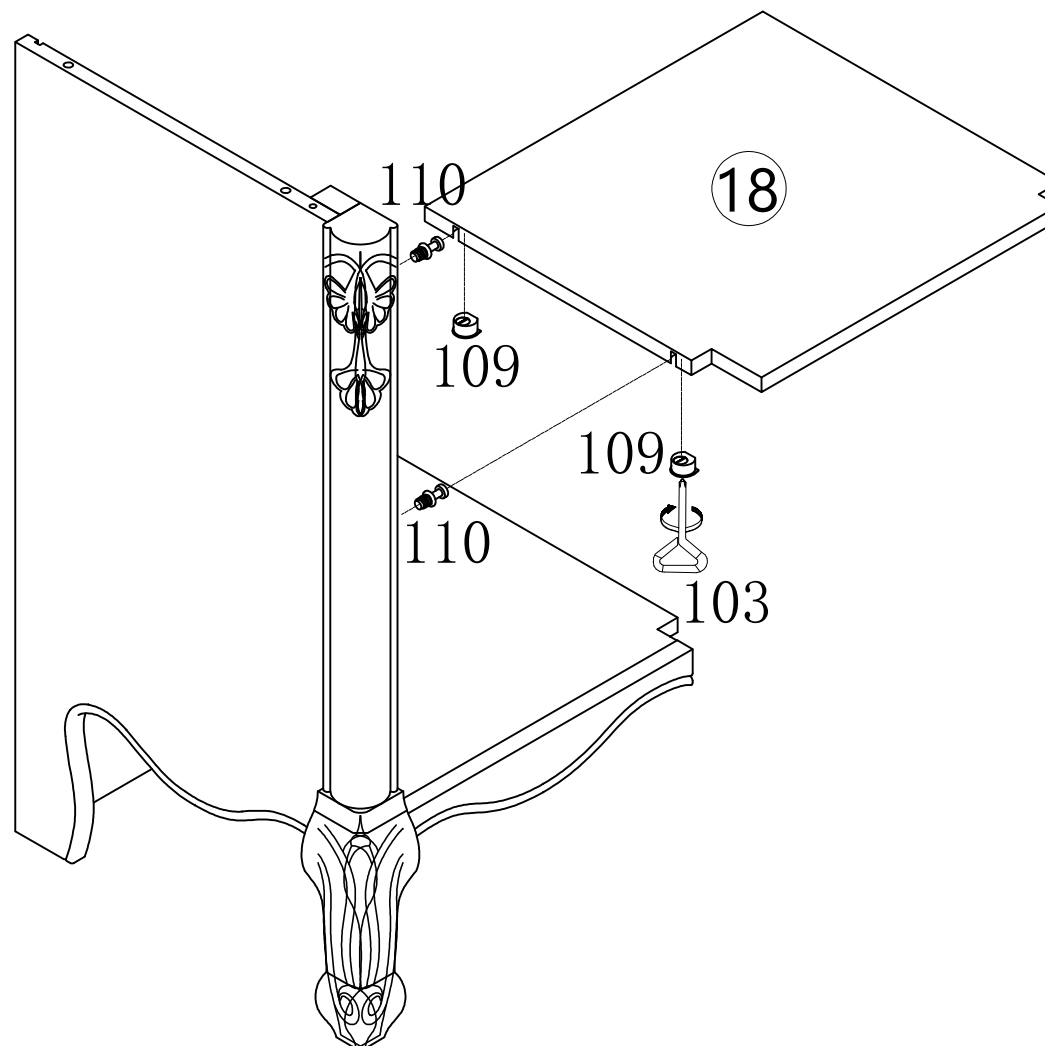
103x1	101x2	102x2
	 Φ 15*12mm	 Φ7*32.5mm

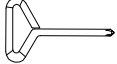


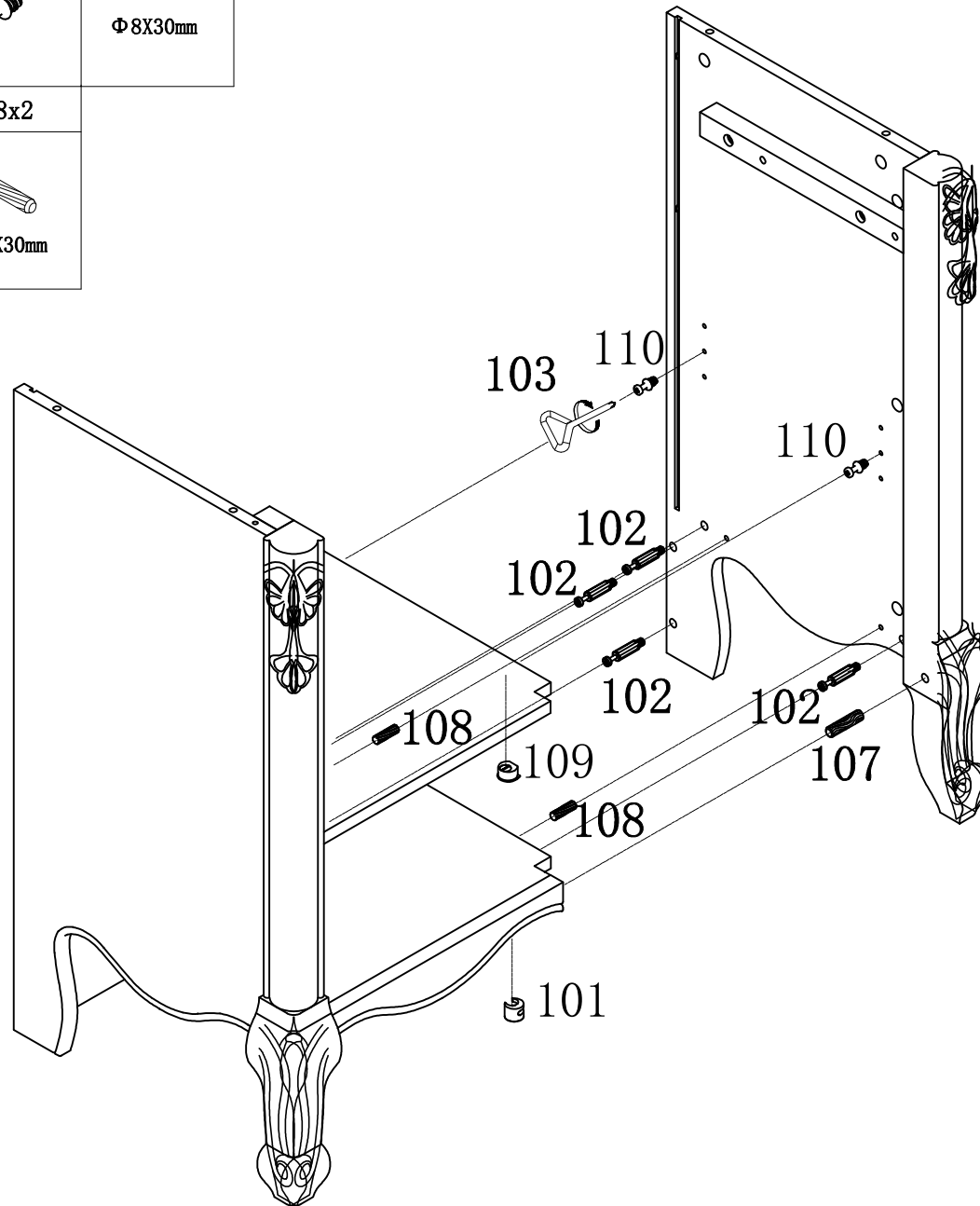
103x1	101x4	102x4
	 Φ 15*12mm	 Φ7*32.5mm
108x2	107x2	
 Φ 6X30mm	 Φ 8X30mm	

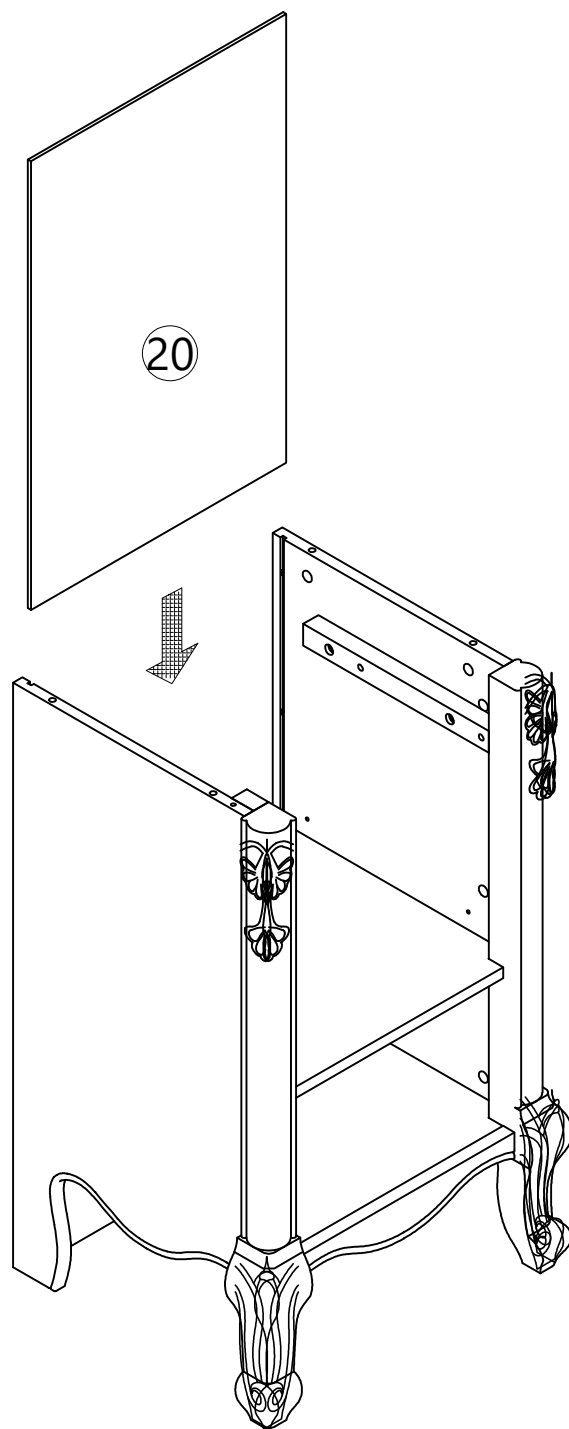


103x1	109x2	110x2
		

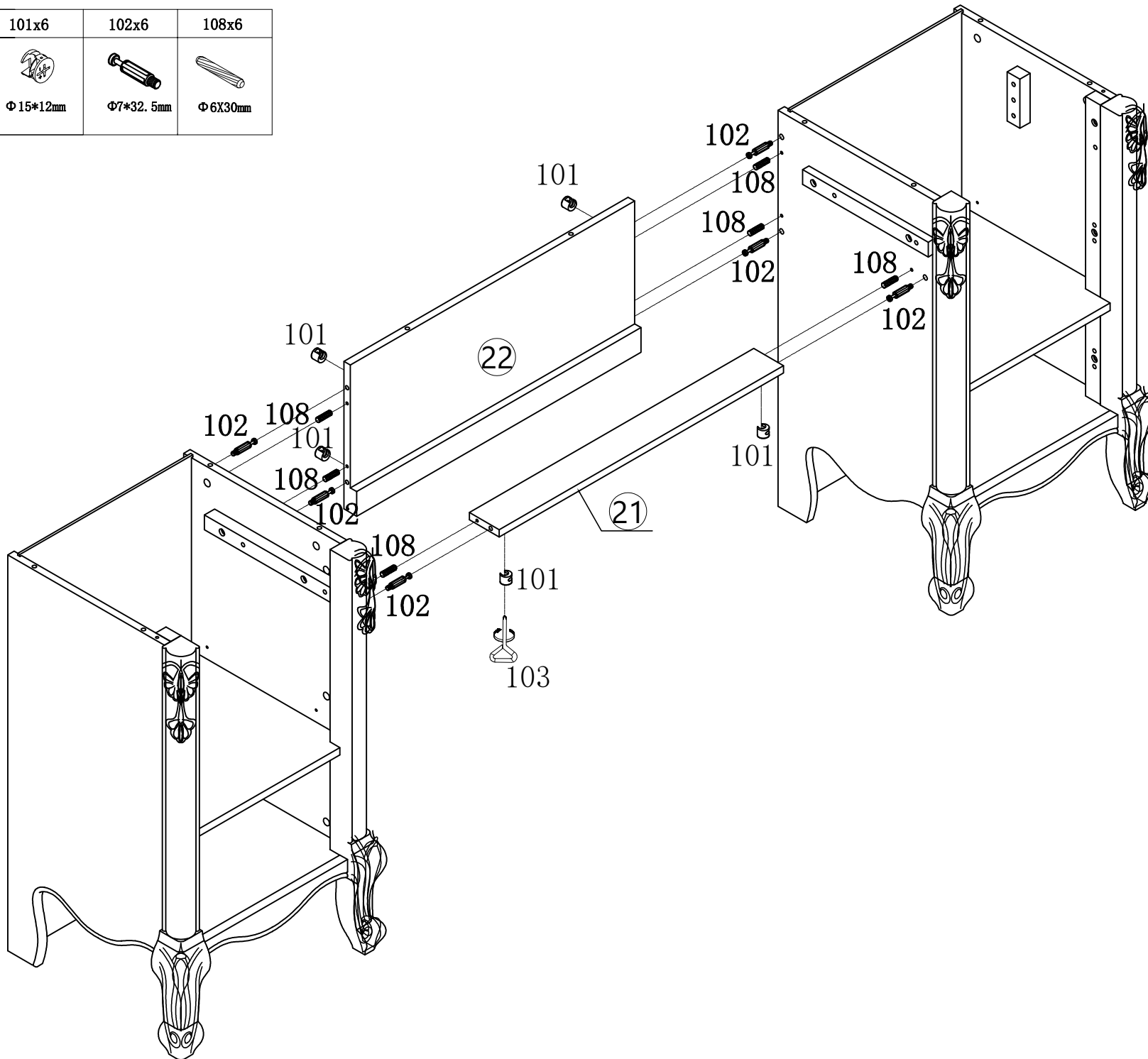


103x1	109x2	110x2	107x1  Φ8X30mm
			
101x4  Φ15*12mm	102x4  Φ7*32.5mm	108x2  Φ6X30mm	

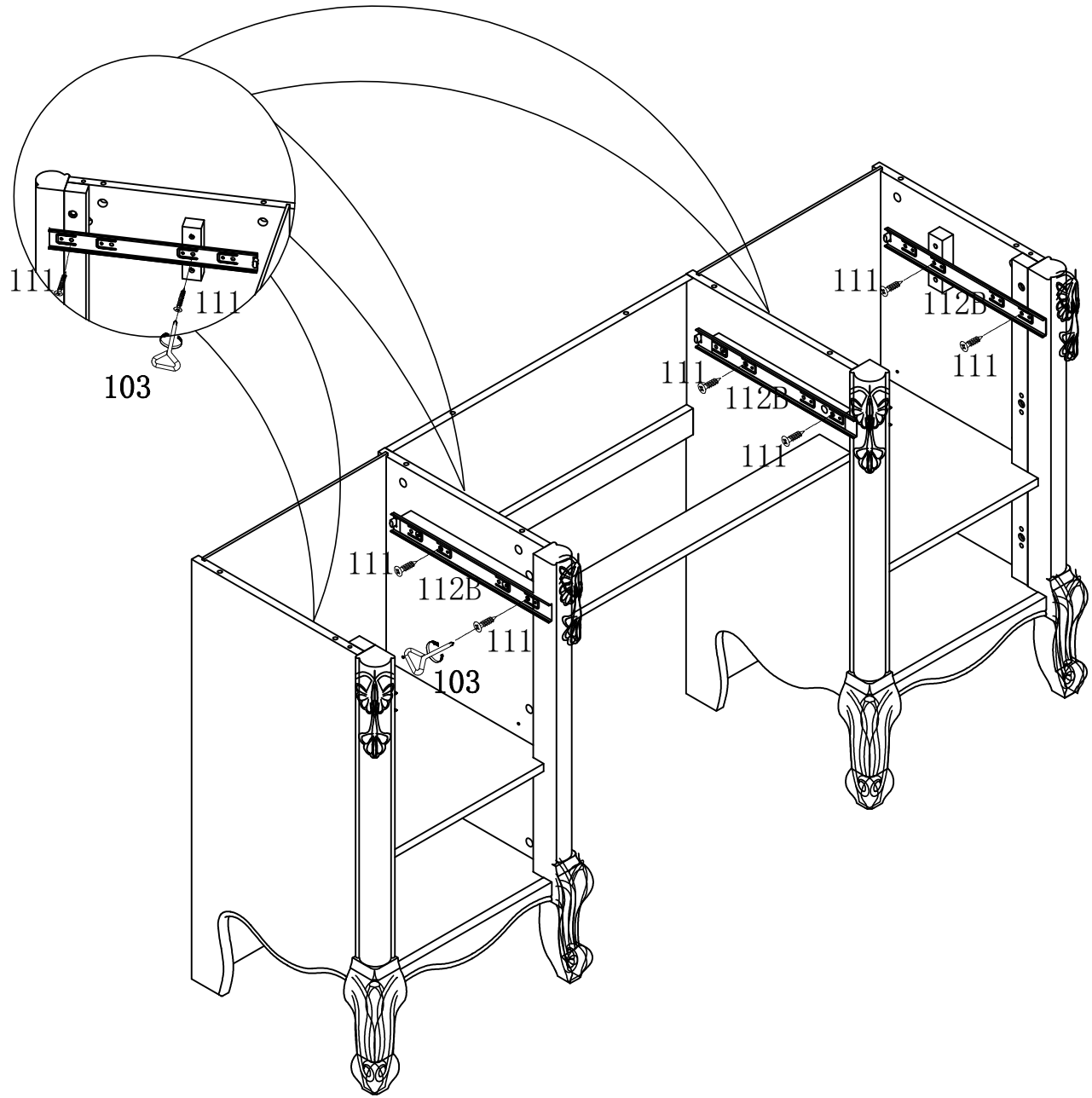




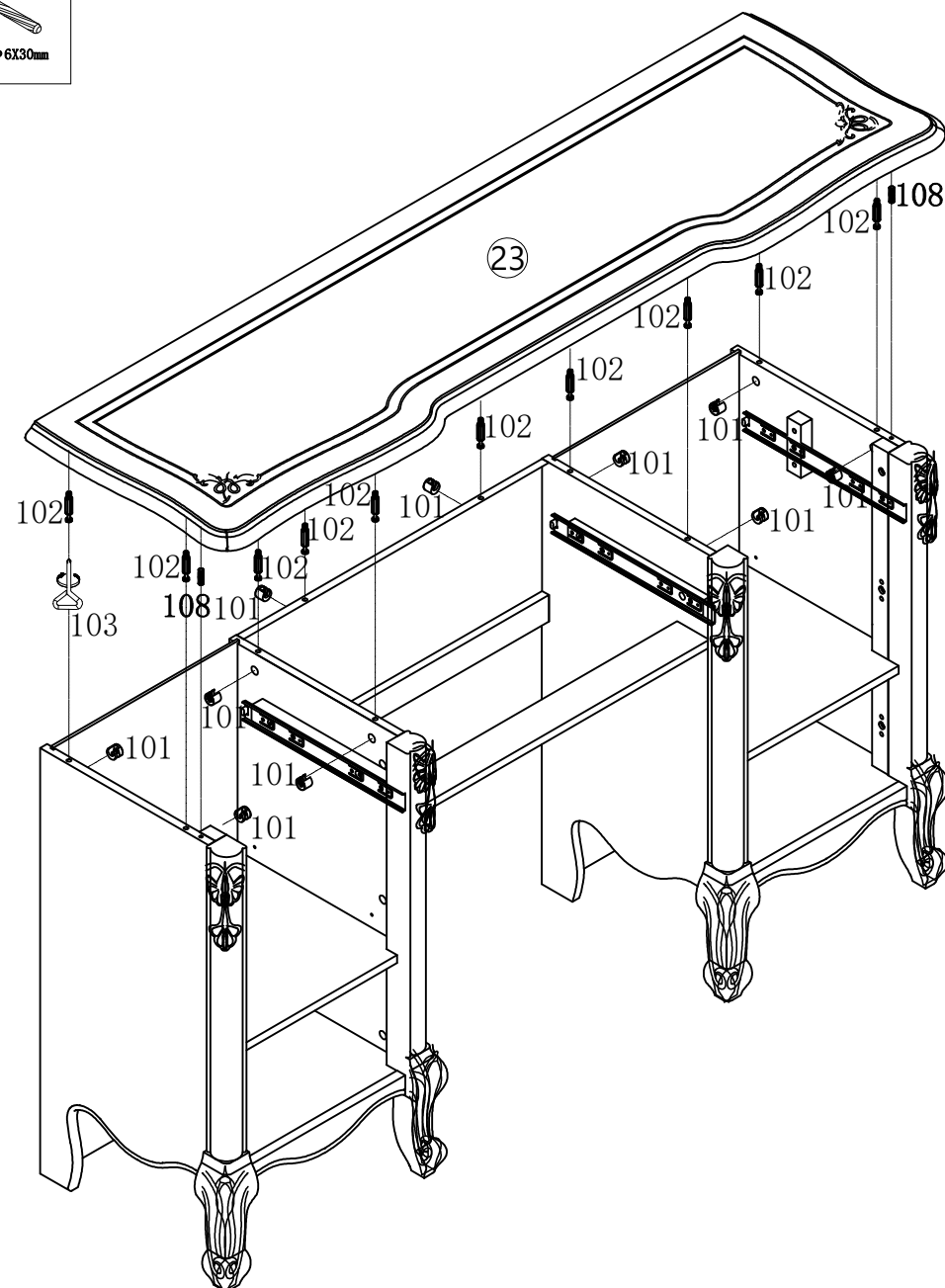
103x1	101x6	102x6	108x6
			
	Φ 15*12mm	Φ7*32.5mm	Φ6X30mm



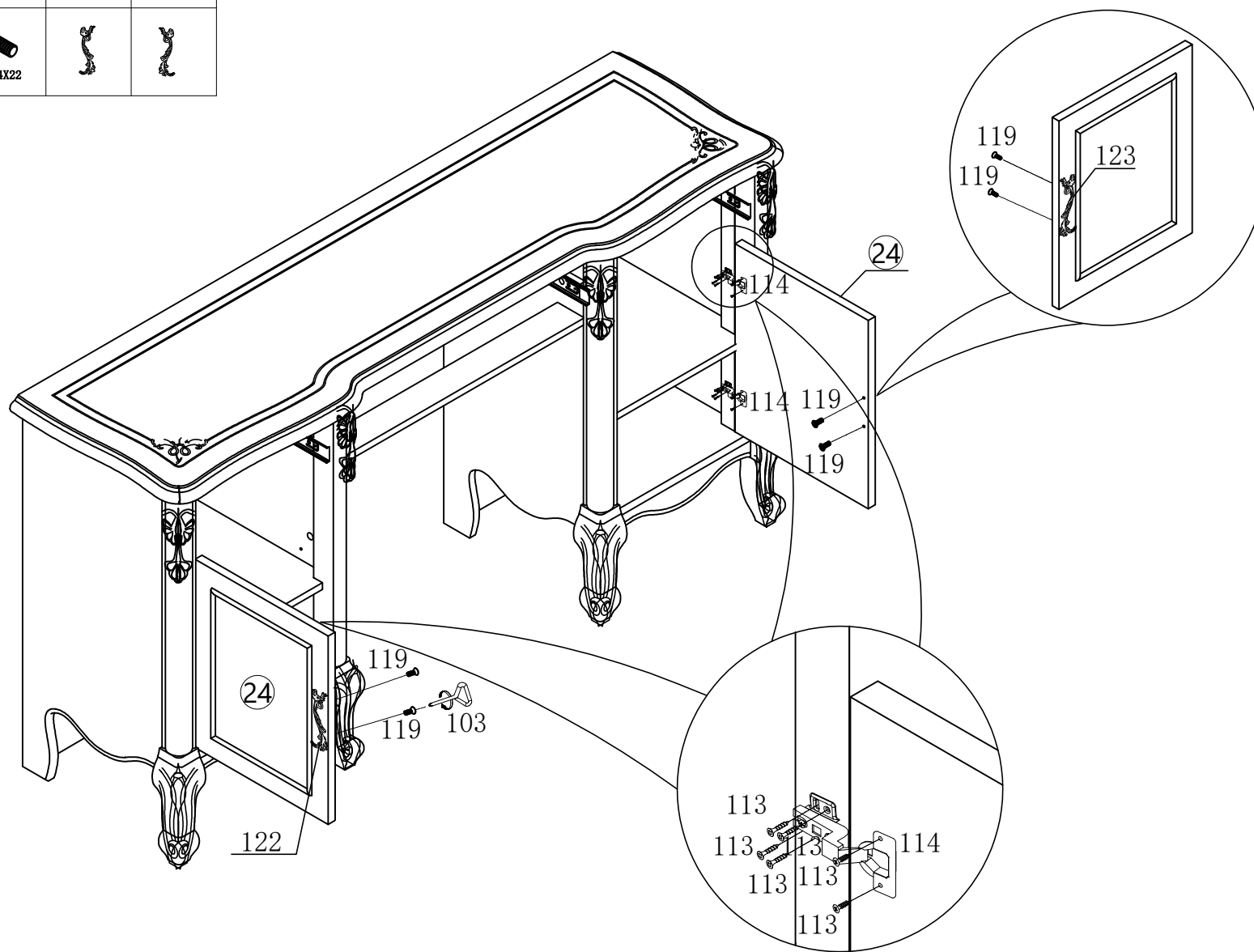
103x1	111x12	112X3
	 Φ 4*12mm	 L=300 

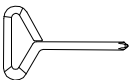
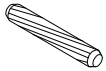


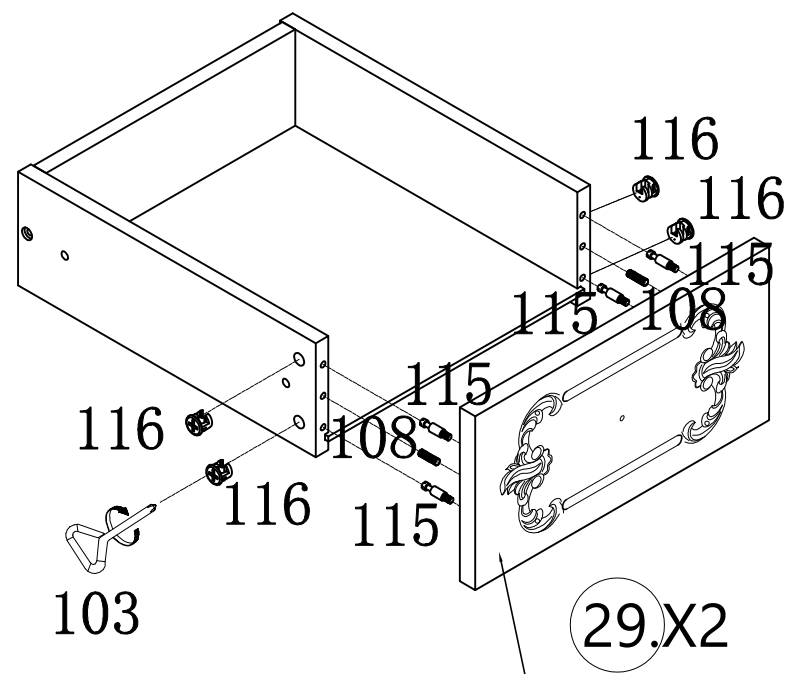
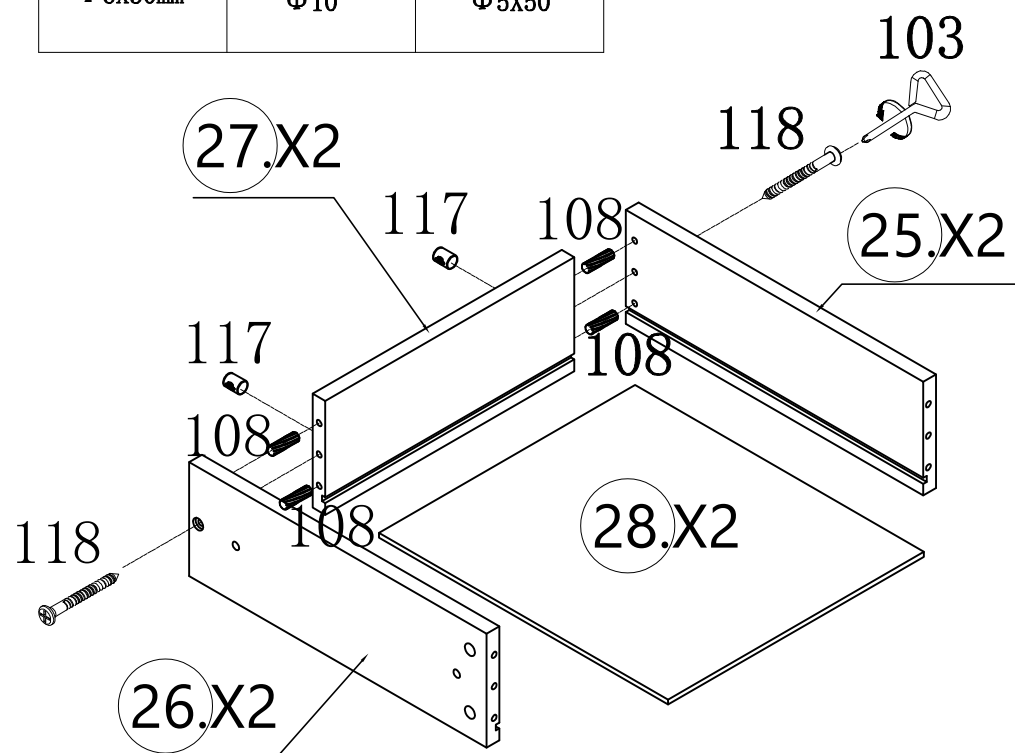
103x1	101x10	102x10	108x2
	 Φ15*12mm	 Φ7*32.5mm	 Φ6X30mm

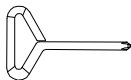
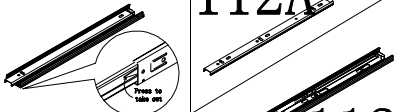


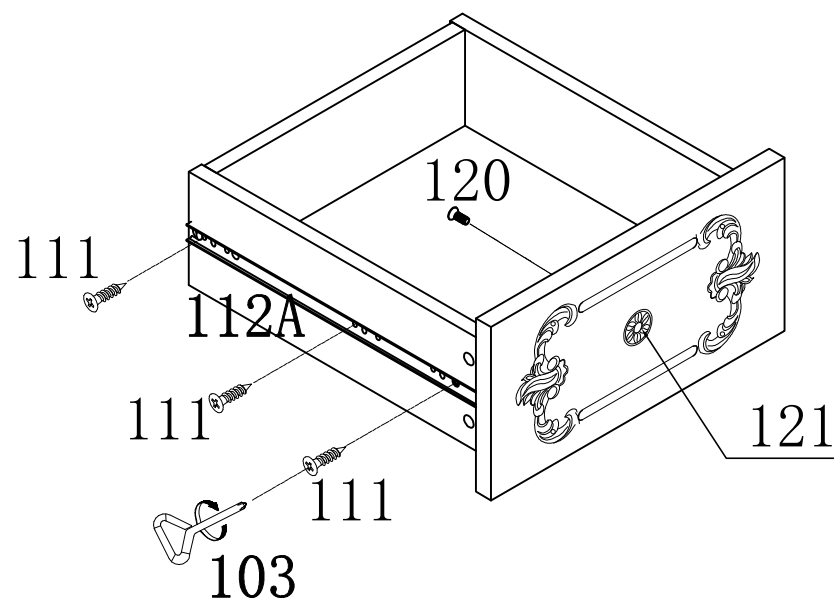
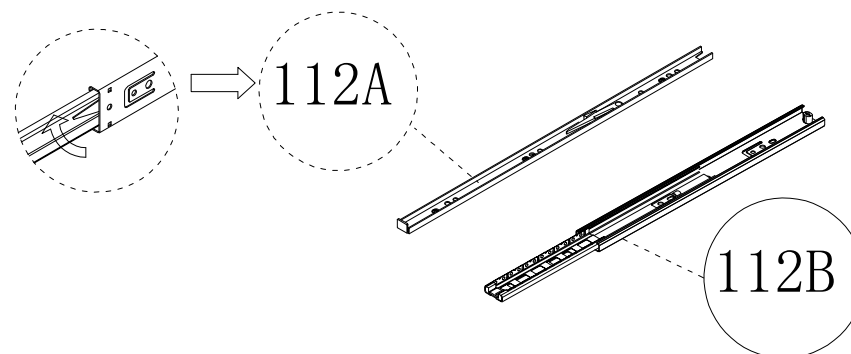
103x1	114x4	113x24
		 Φ 4*14mm
119x4	122x1	123x1
 M4X22		

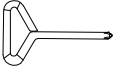


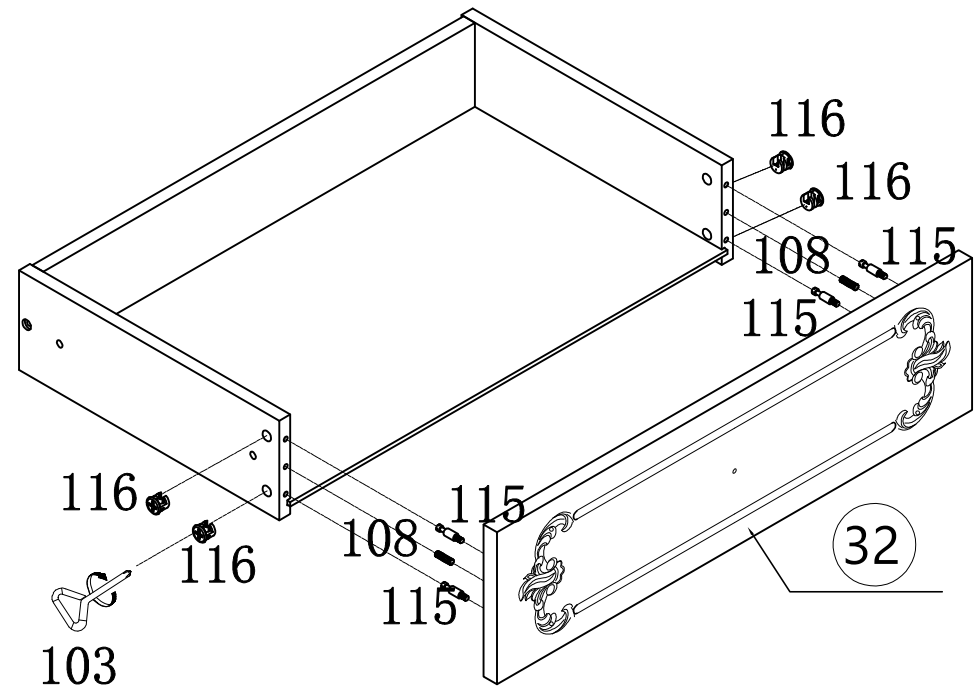
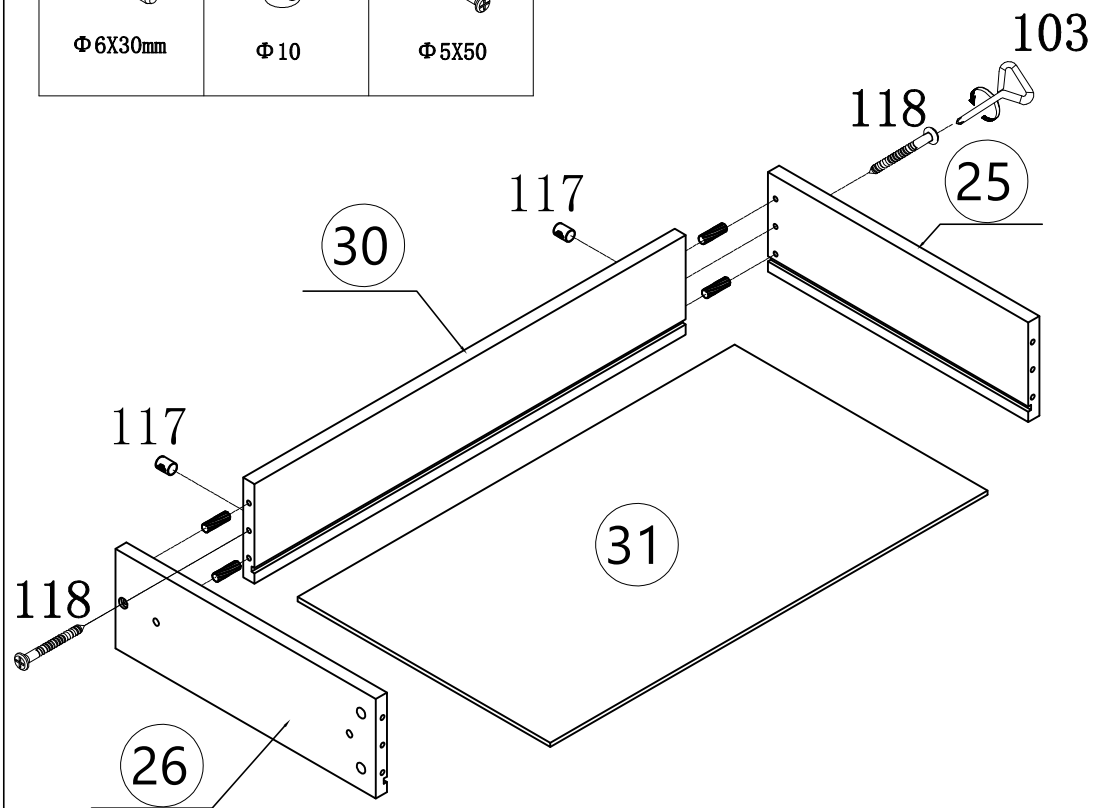
103x1	115x8	116x8
	 L=28	 $\Phi 12$
108x12	117x4	118x4
 $\Phi 6 \times 30 \text{mm}$	 $\Phi 10$	 $\Phi 5 \times 50$

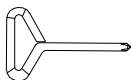
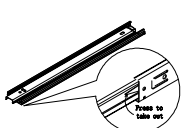


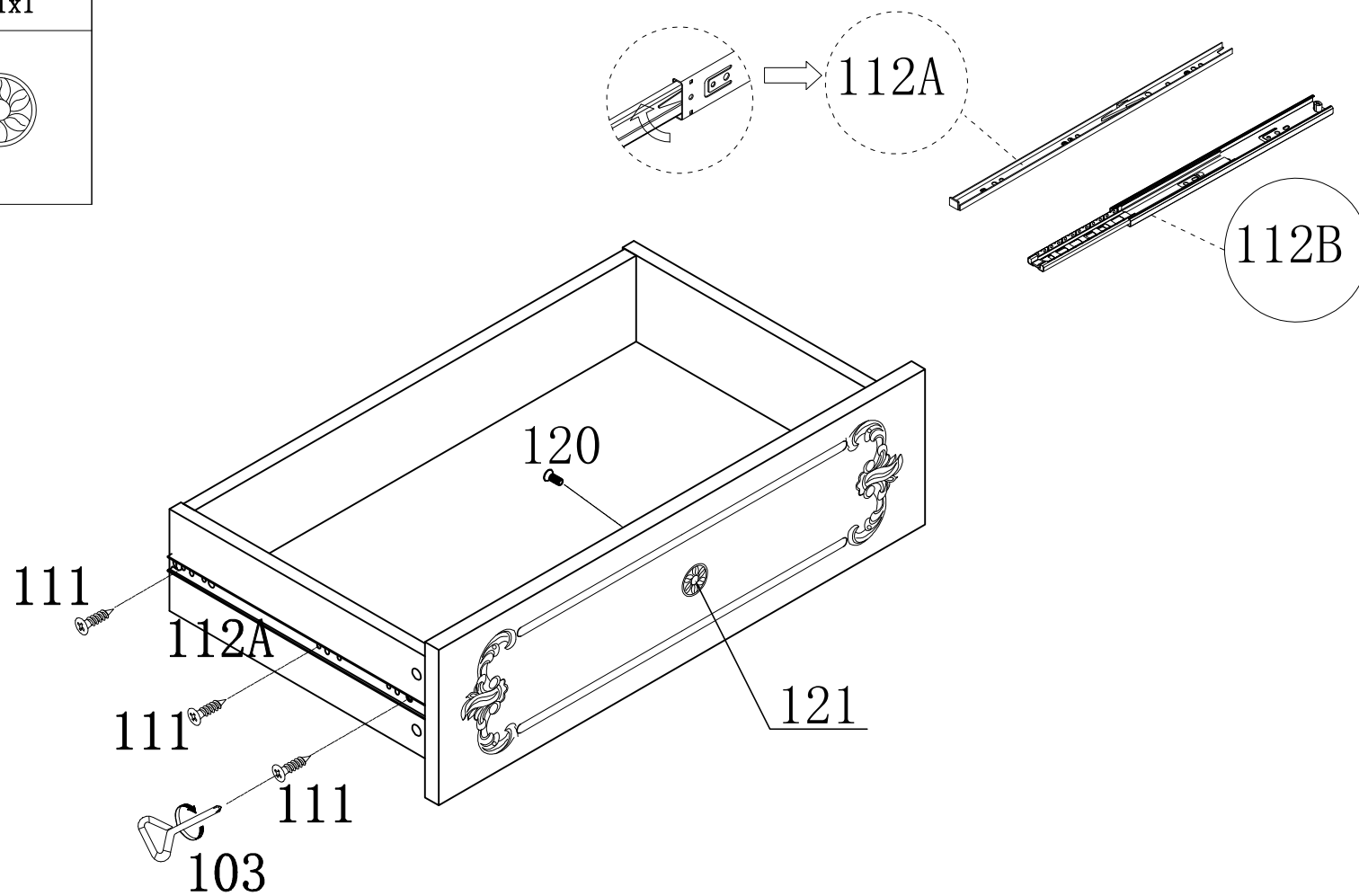
103x1	111x12	112X2
	 Φ4*12mm	 L=300
120x2	121x2	
 M4X25		

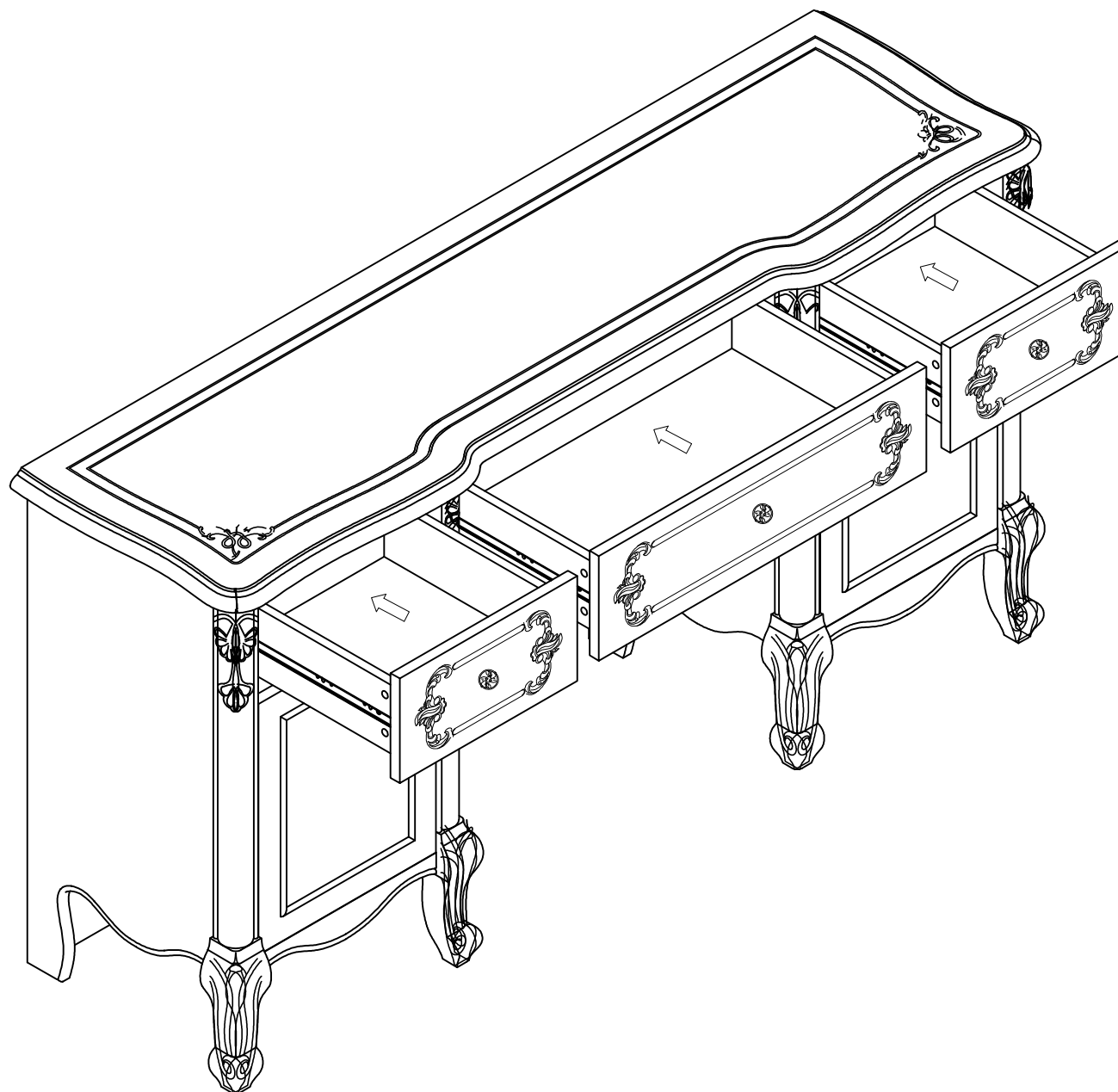


103x1	115x4	116x4
	 L=28	 Φ12
108x6	117x2	118x2
 Φ6X30mm	 Φ10	 Φ5X50

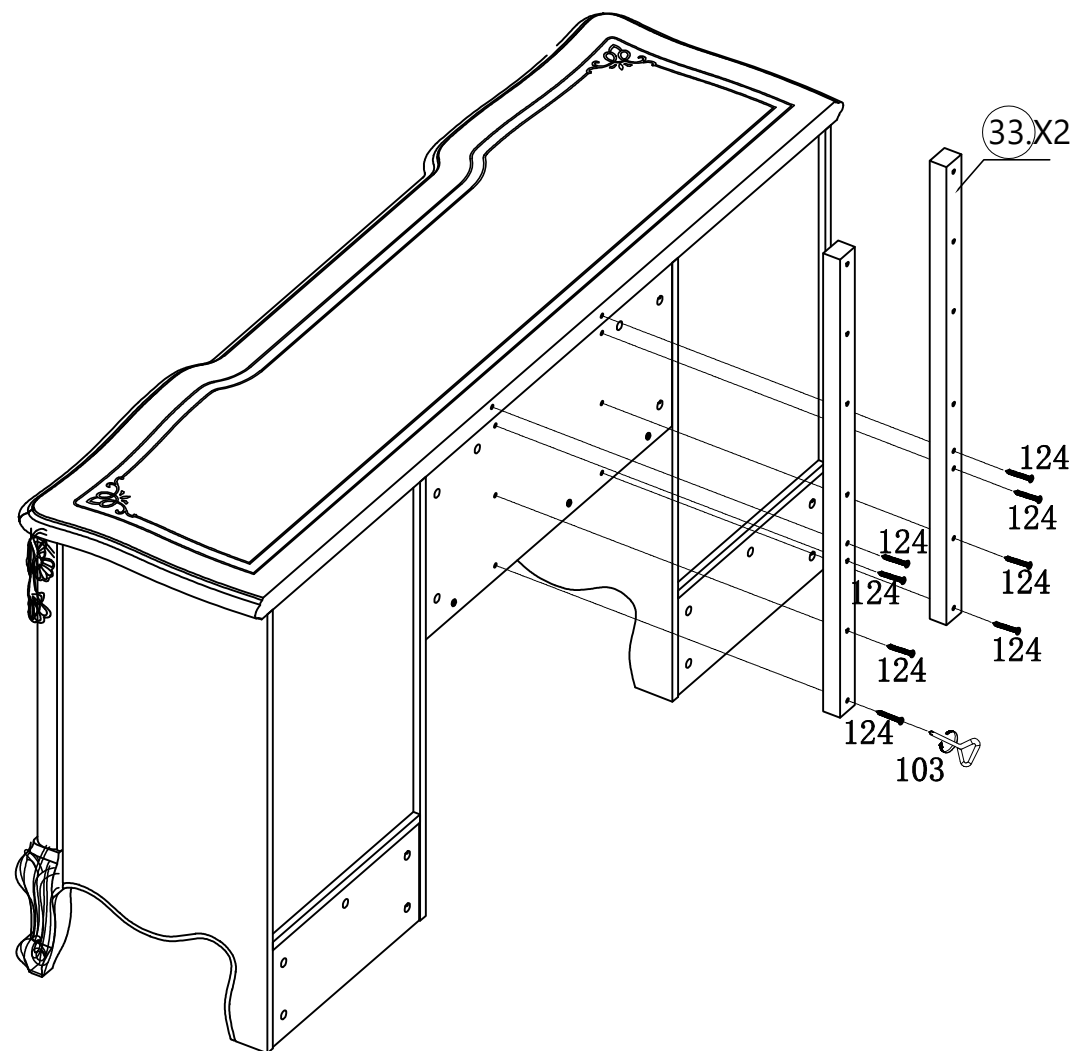


103x1	111x6	112X1
	 $\Phi 4 \times 12 \text{mm}$	  
120x1	121x1	
 M4X25		

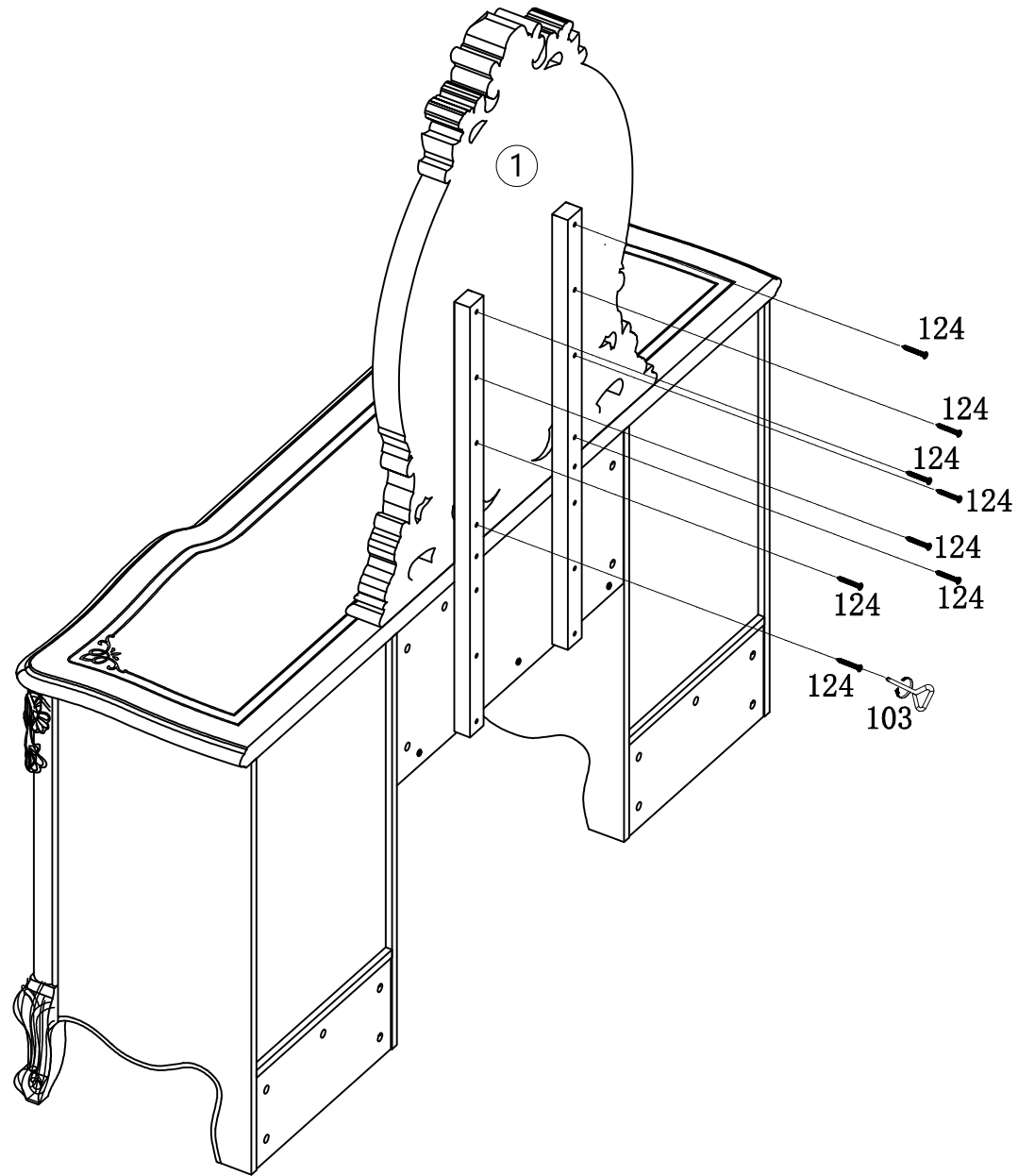




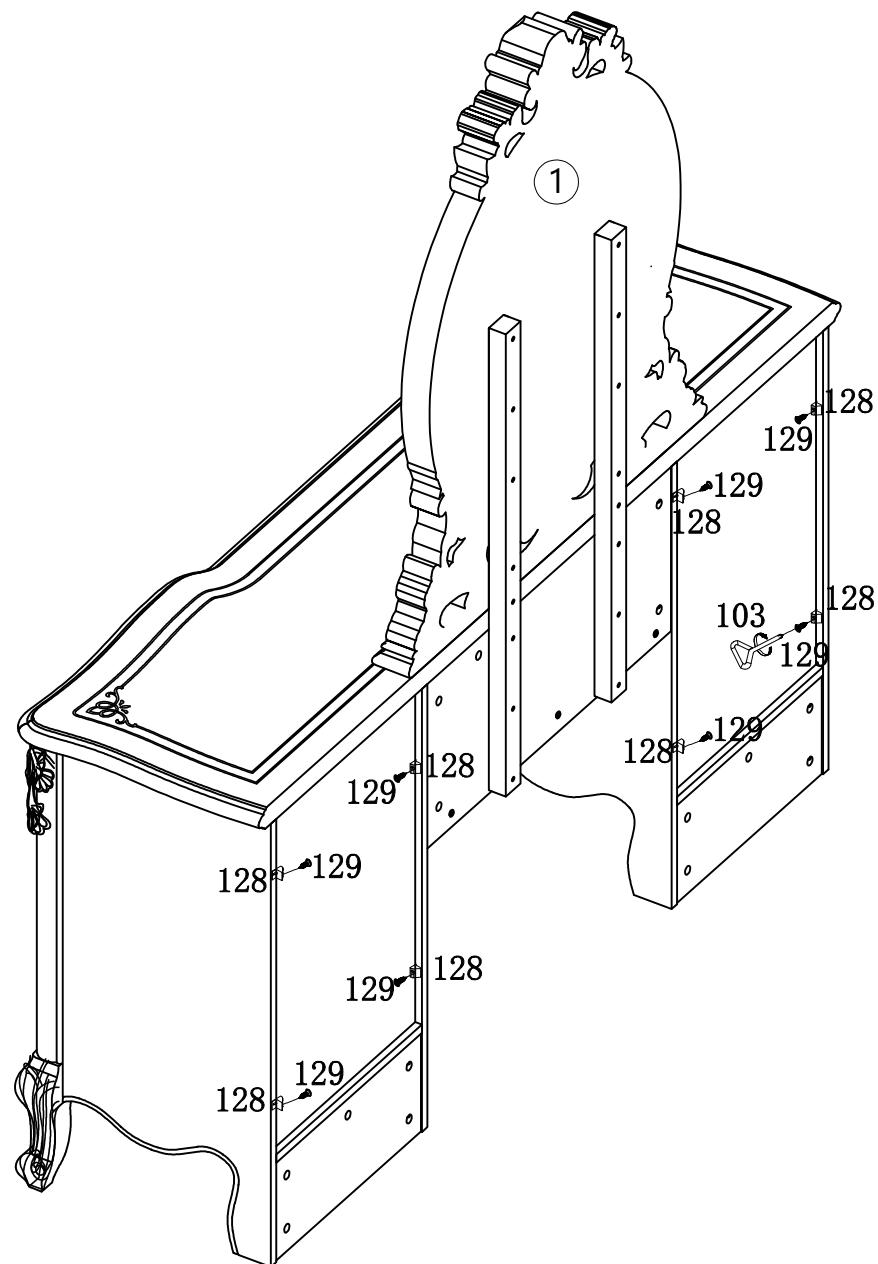
103x1	124x8
	
	Φ 4*40mm



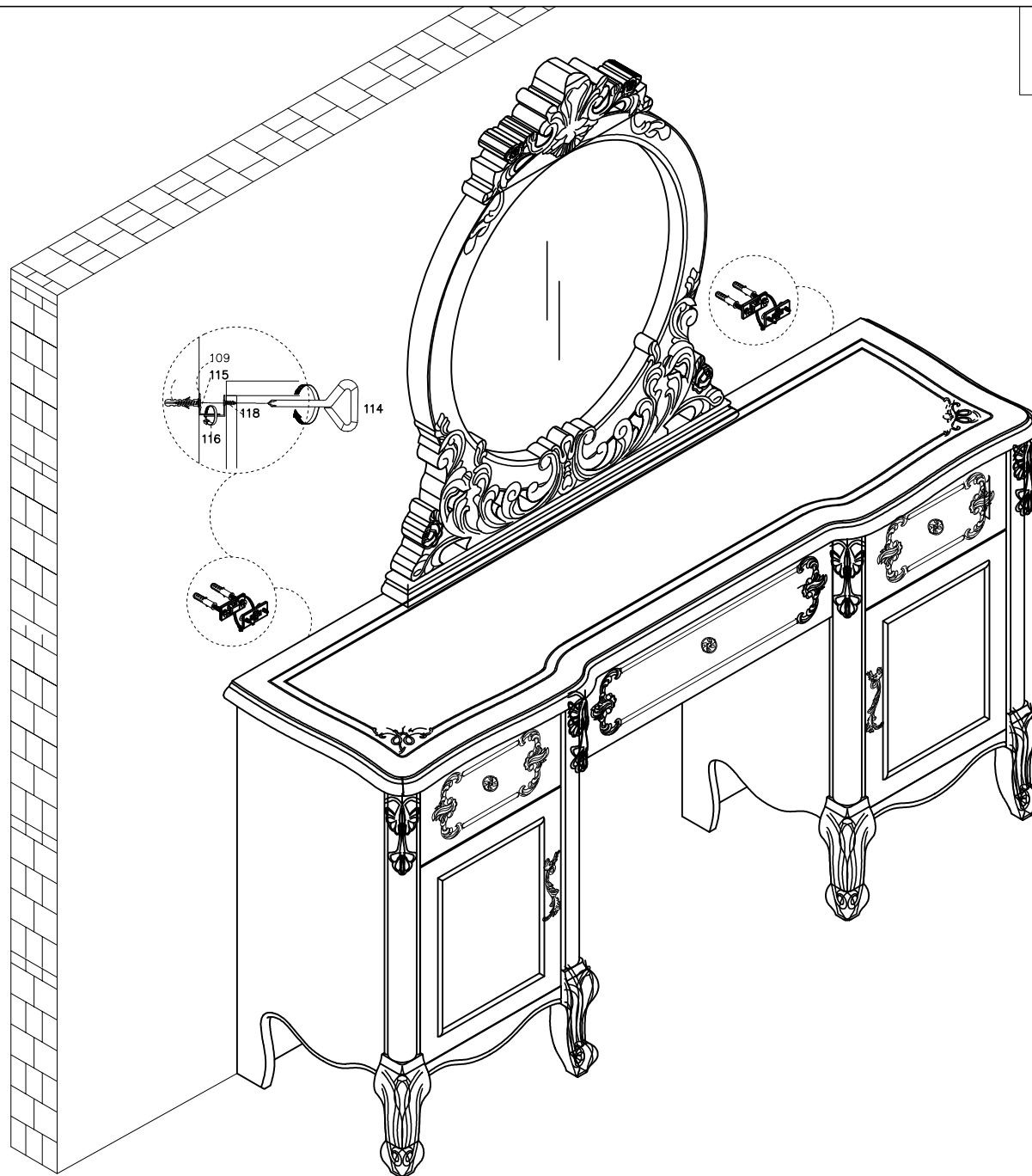
103x1	124x8
	 Φ 4*40mm

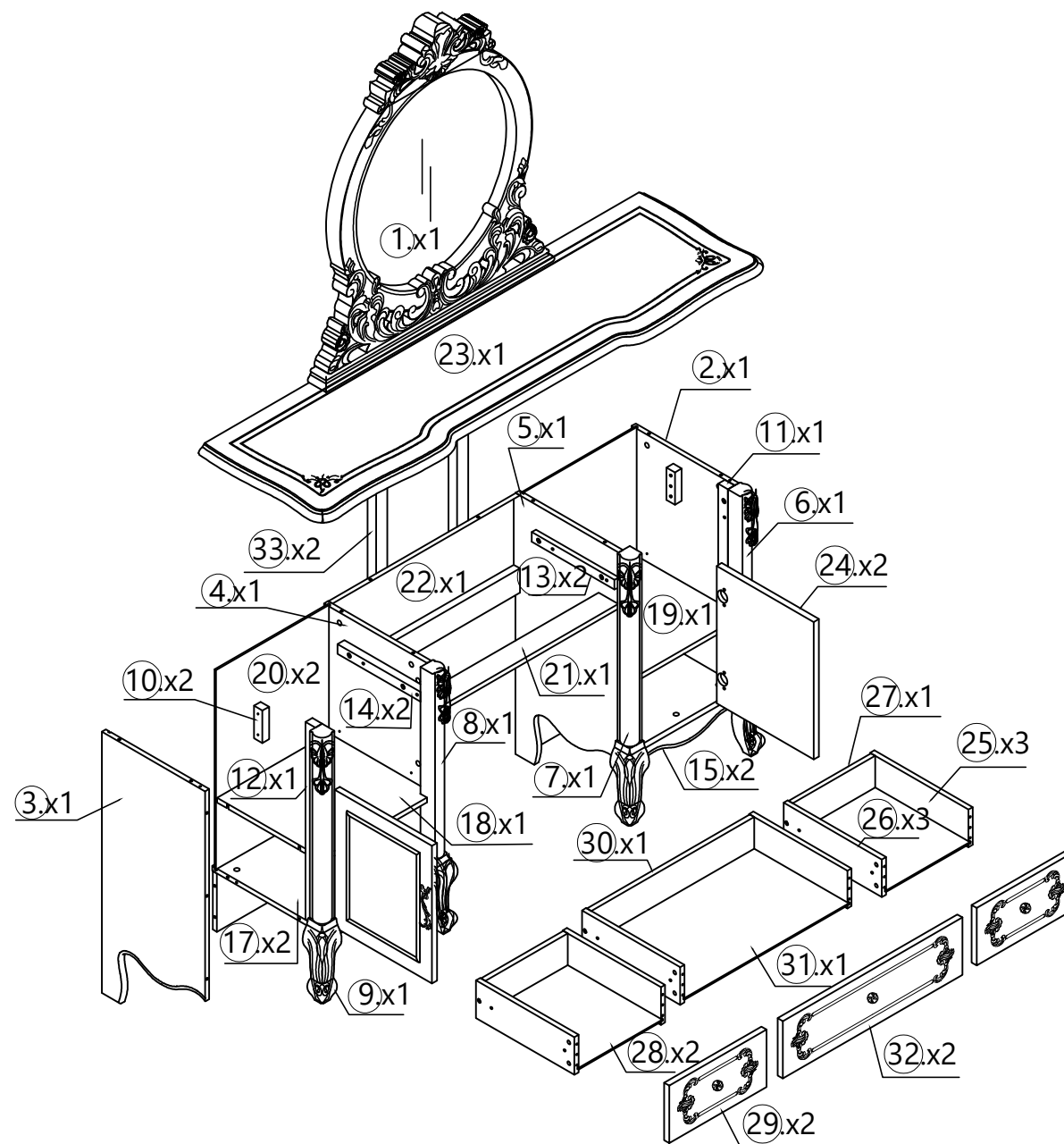


103x1	129x8	128x8
	 Φ 3X20mm	



103x1	113x4	130x4
	 Φ 4X14mm	 Φ 4X20mm
125x4	126x2	127x4
		





PART NO.	PART PHOTOGRAPH	PART NAME	QUANTITY
1			1
2			1
3			1
4			1
5			1
6			1
7			1
8			1
9			1
10			2
11			1
12			1
13			2
14			2
15			2
16			2
17			2
18			1
19			1
20			2
21			1
22			1
23			1
24			2
25			3
26			3
27			2
28			2
29			2
30			1
31			1
32			1
33			2
			1

HARDWARE NO.	PHOTOGRAPH OF PART	DESCRIPTION/SIZE	NO OF PCS
101		Φ 15*12mm	48
102		7*32.5mm	48
103			1
104		Φ 4X35mm	4
105		M6X30mm	10
106		Φ 4X25mm	4
107		Φ 8X30mm	2
108		Φ 6X30mm	34
109			8
110			8
111		Φ 4X12mm	34
112		L=300, 宽45	3
113		Φ 4X14mm	28
114			4
115		L=28	12
116		Φ 12	12
117		Φ 10	6
118		Φ 5X50	6
119		M4X22	4
120		M4X25	3
121			3
122			1
123			1
124		Φ 4X40mm	16
125			4
126			2
127			4
128			8
129		Φ 3X20mm	8
130		Φ 4X20mm	4