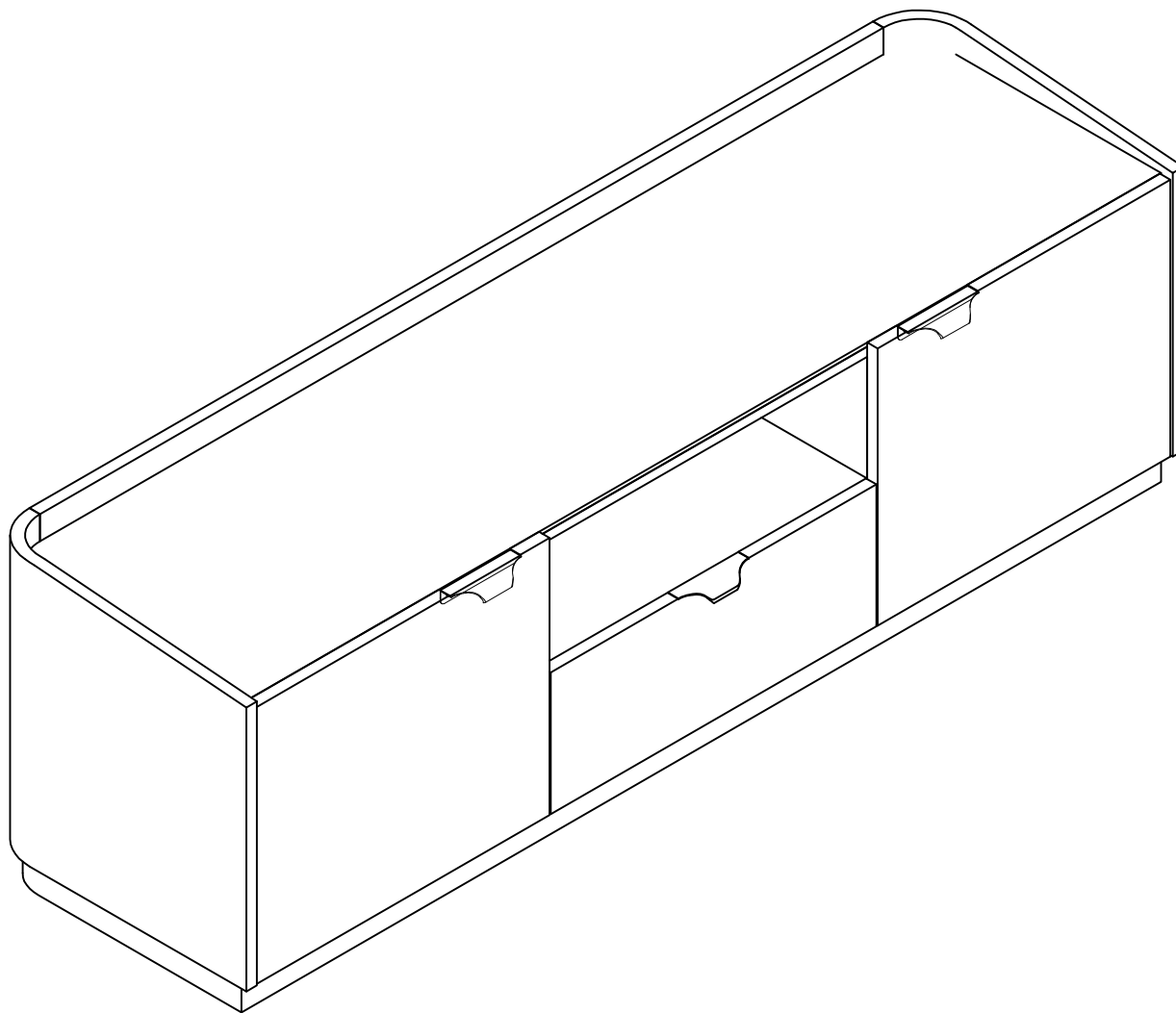
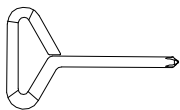
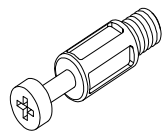




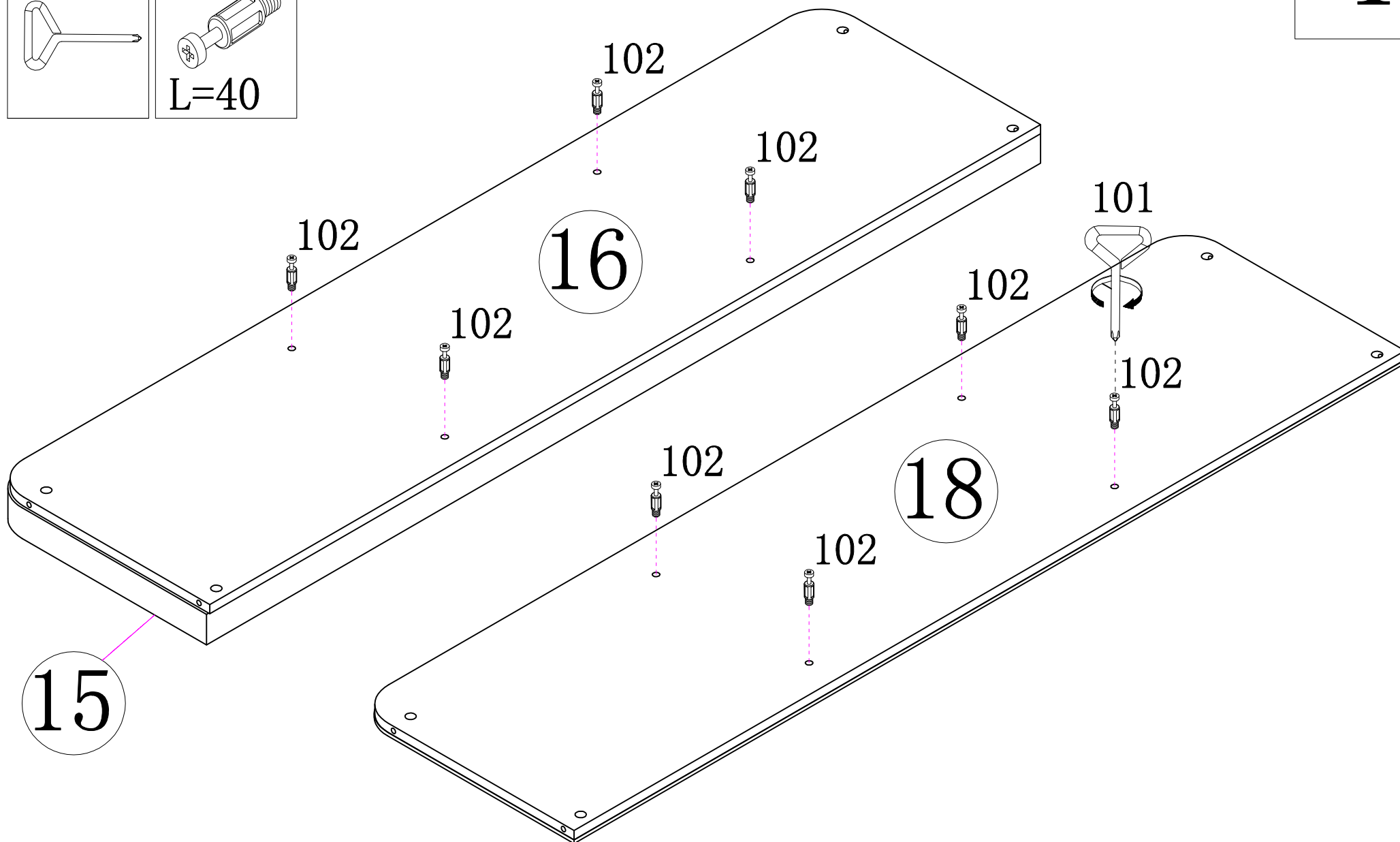
101X1

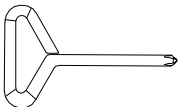
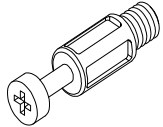
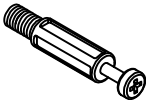


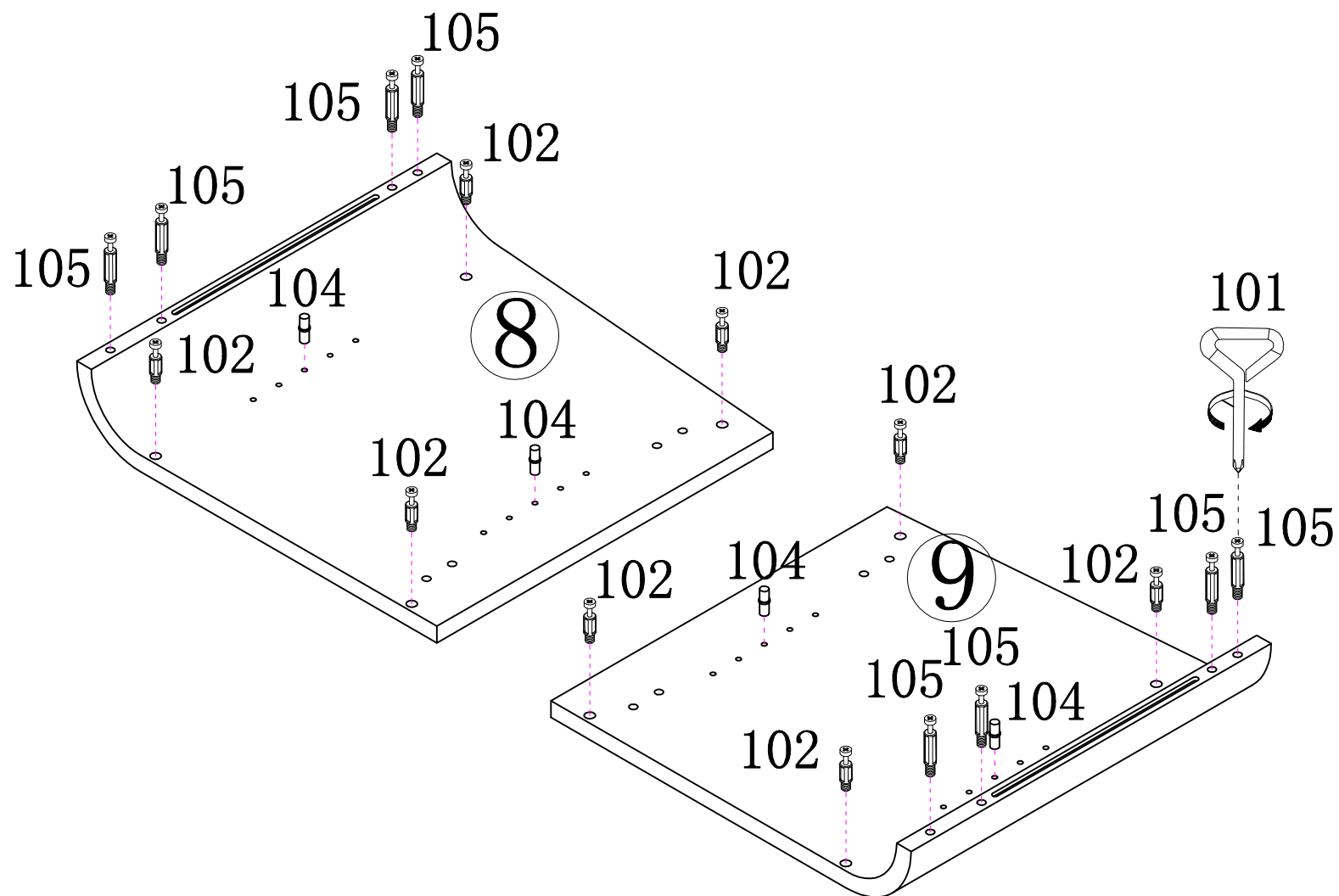
102X8

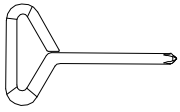
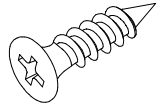
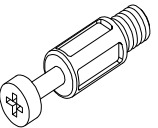


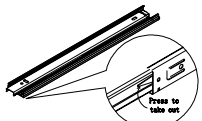
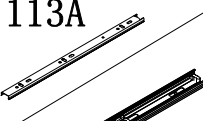
L=40

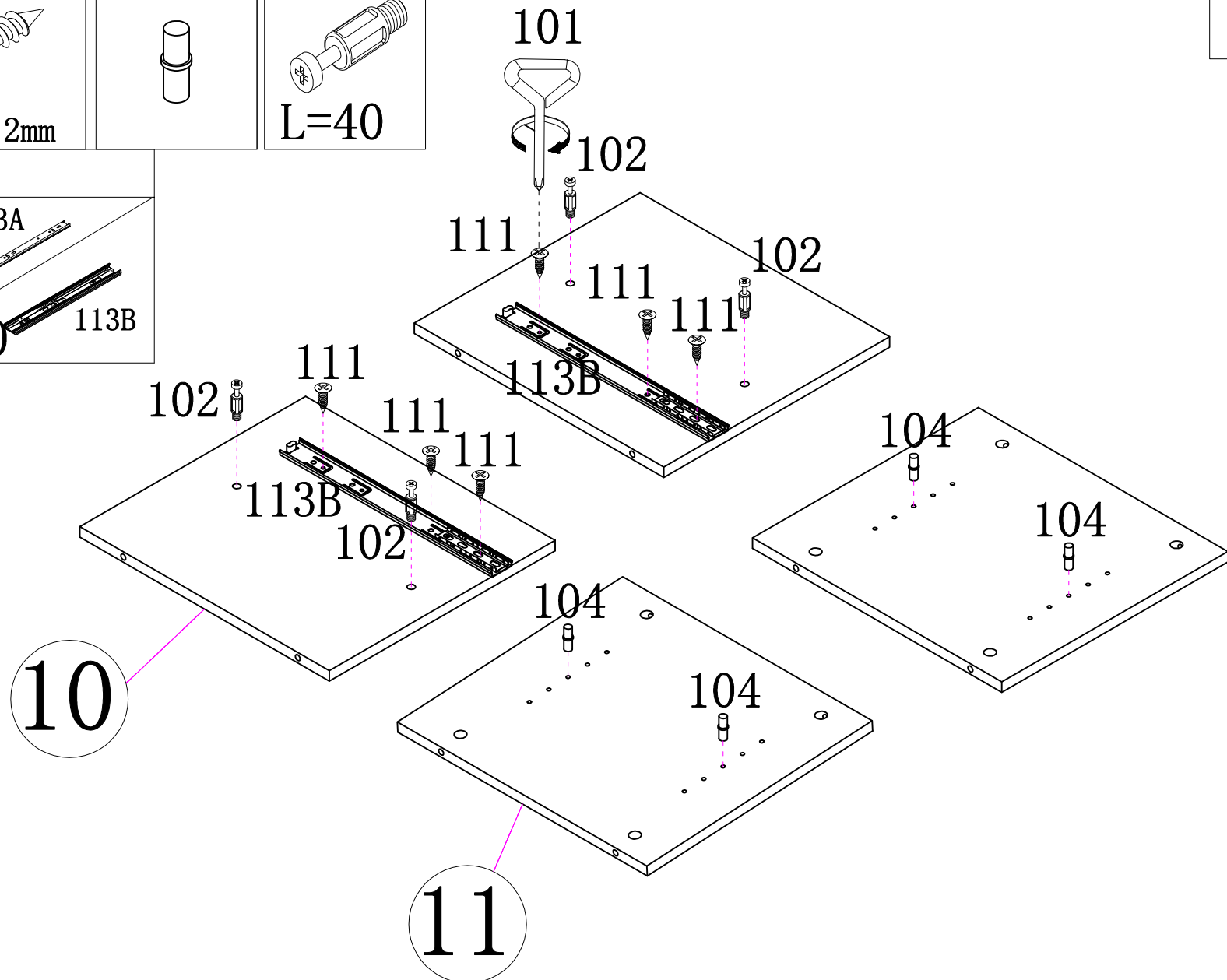


101X1	102X8	105X8	104X4
			
	L=40	L=40	

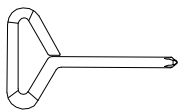


101X1	111X6	104X4	102X4
	 $\Phi 4 \times 12 \text{mm}$		 $L=40$

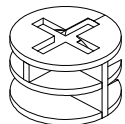
113X1	
 $L=300$	 113B



101X1

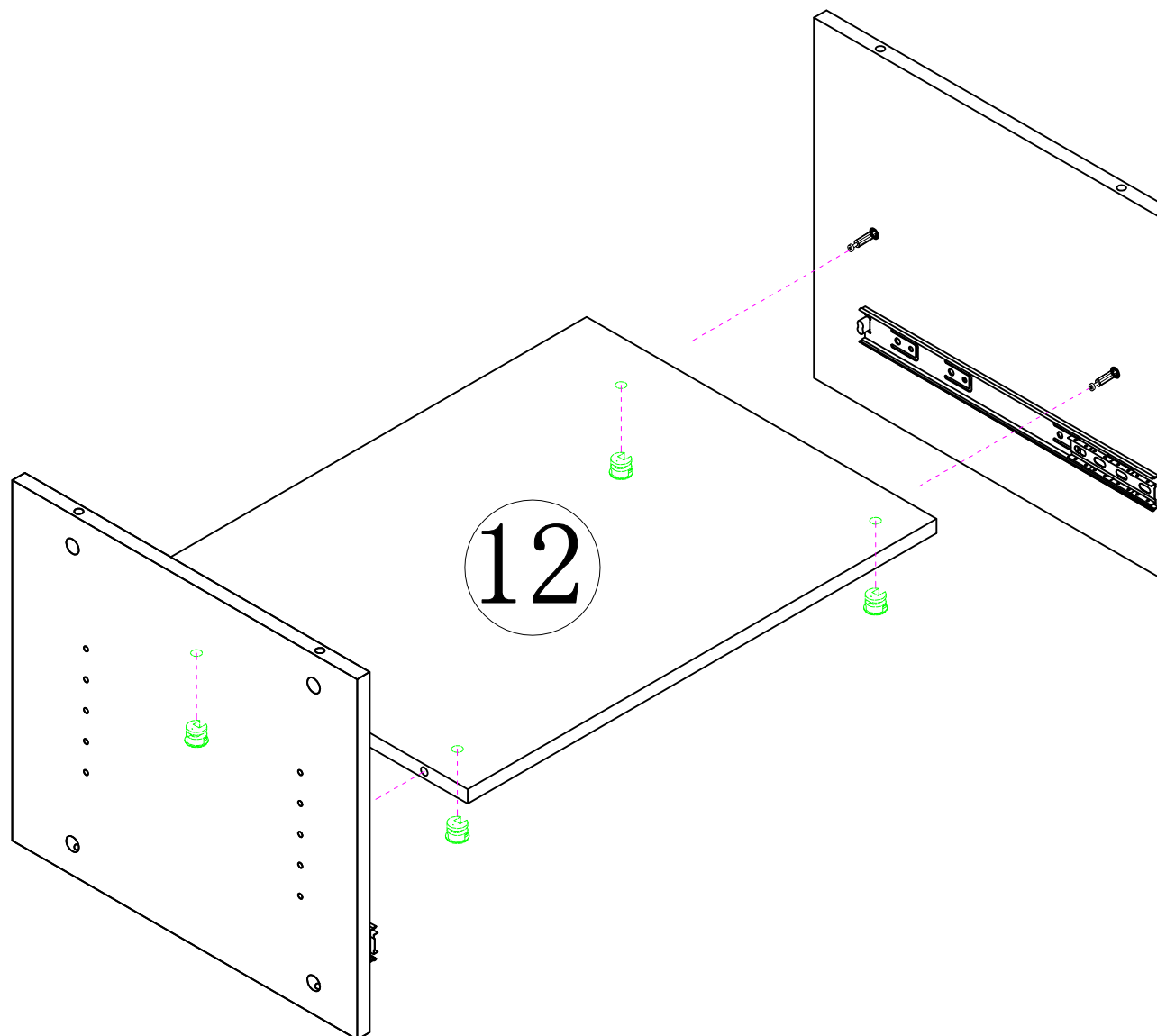


103X4

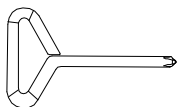


Ø15X12

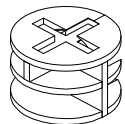
4



101X1

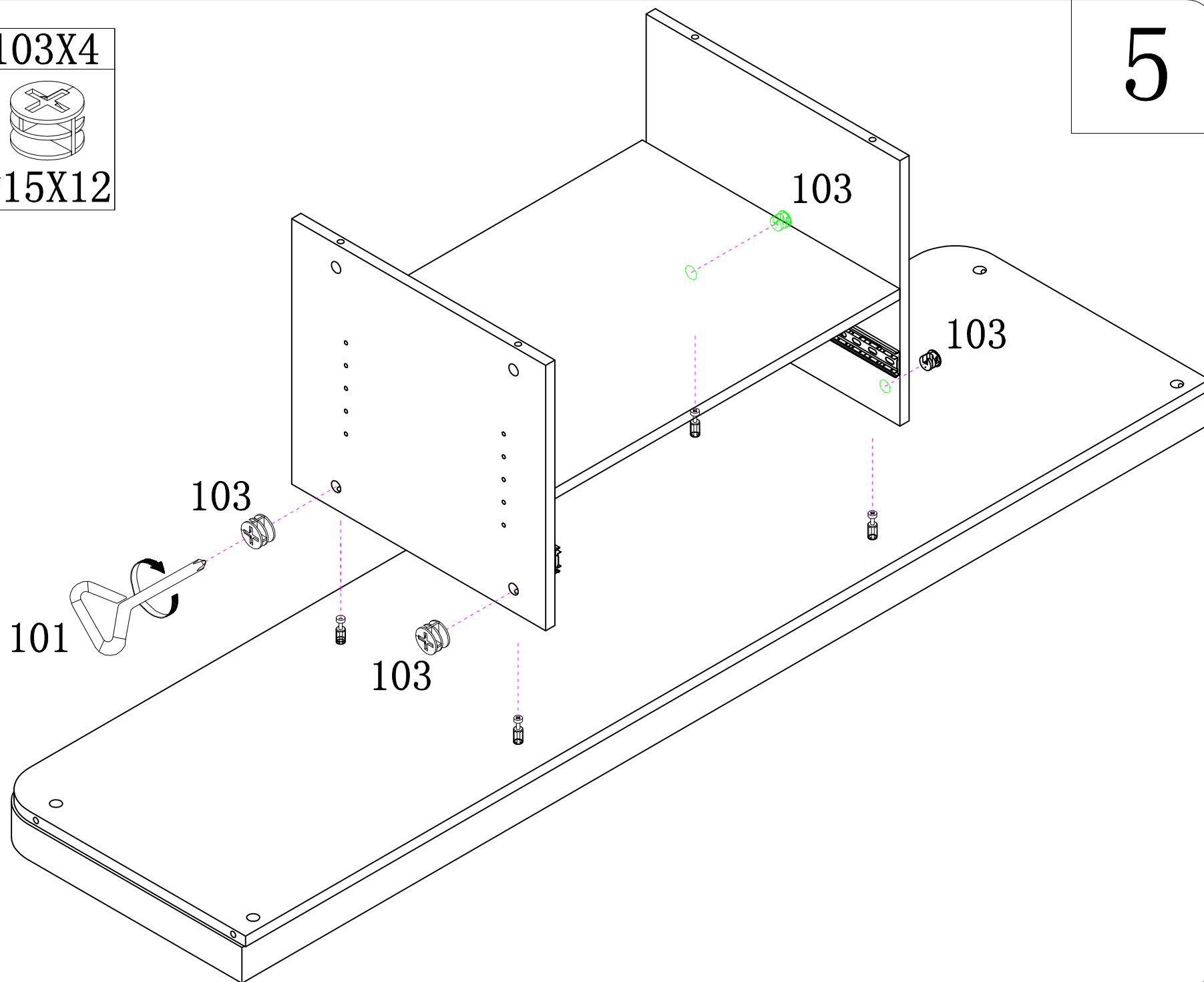


103X4

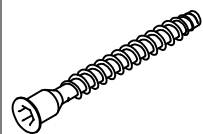


Ø15X12

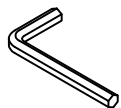
5



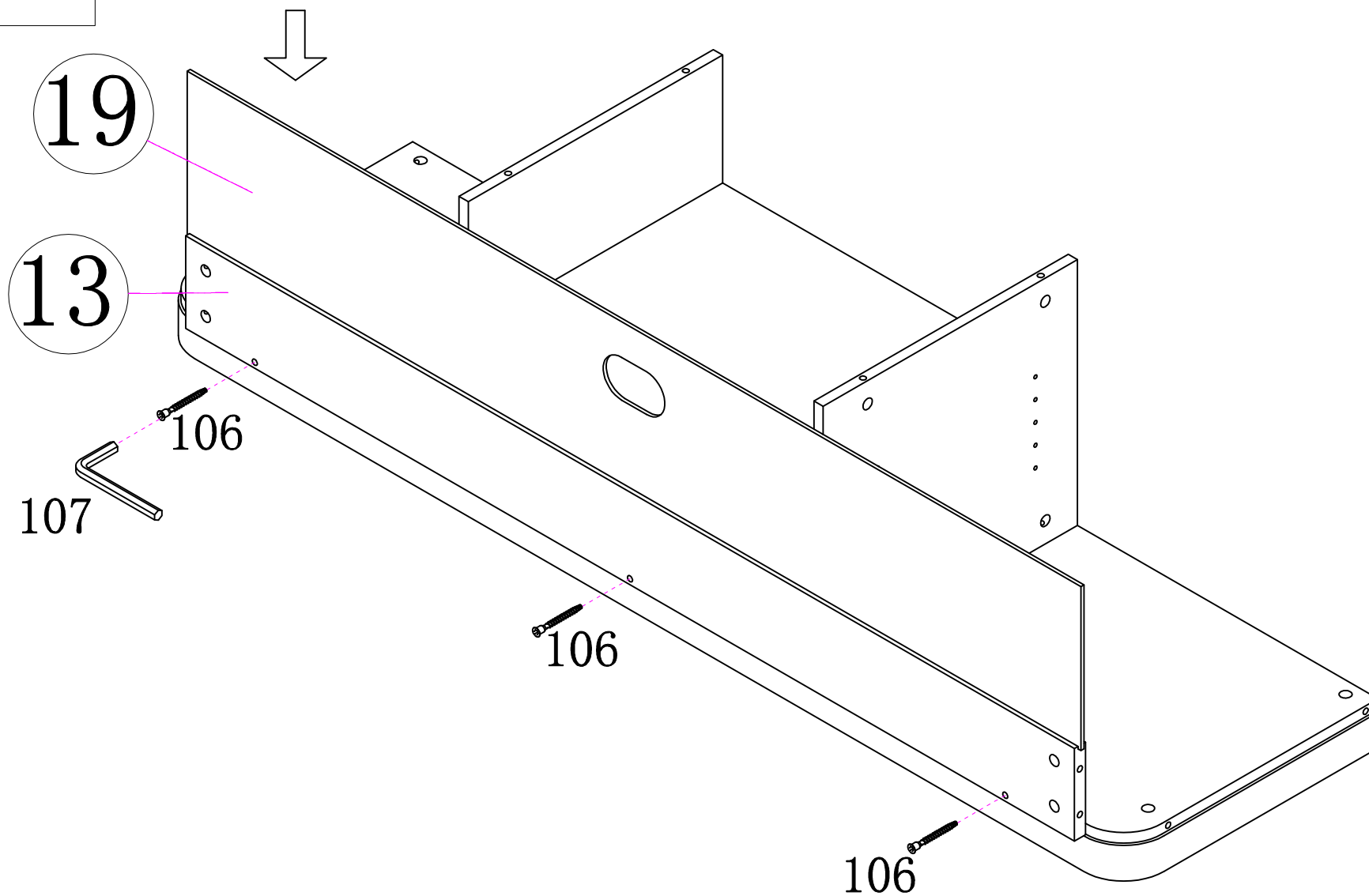
106X3



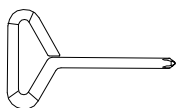
107X1



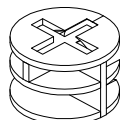
6



101X1

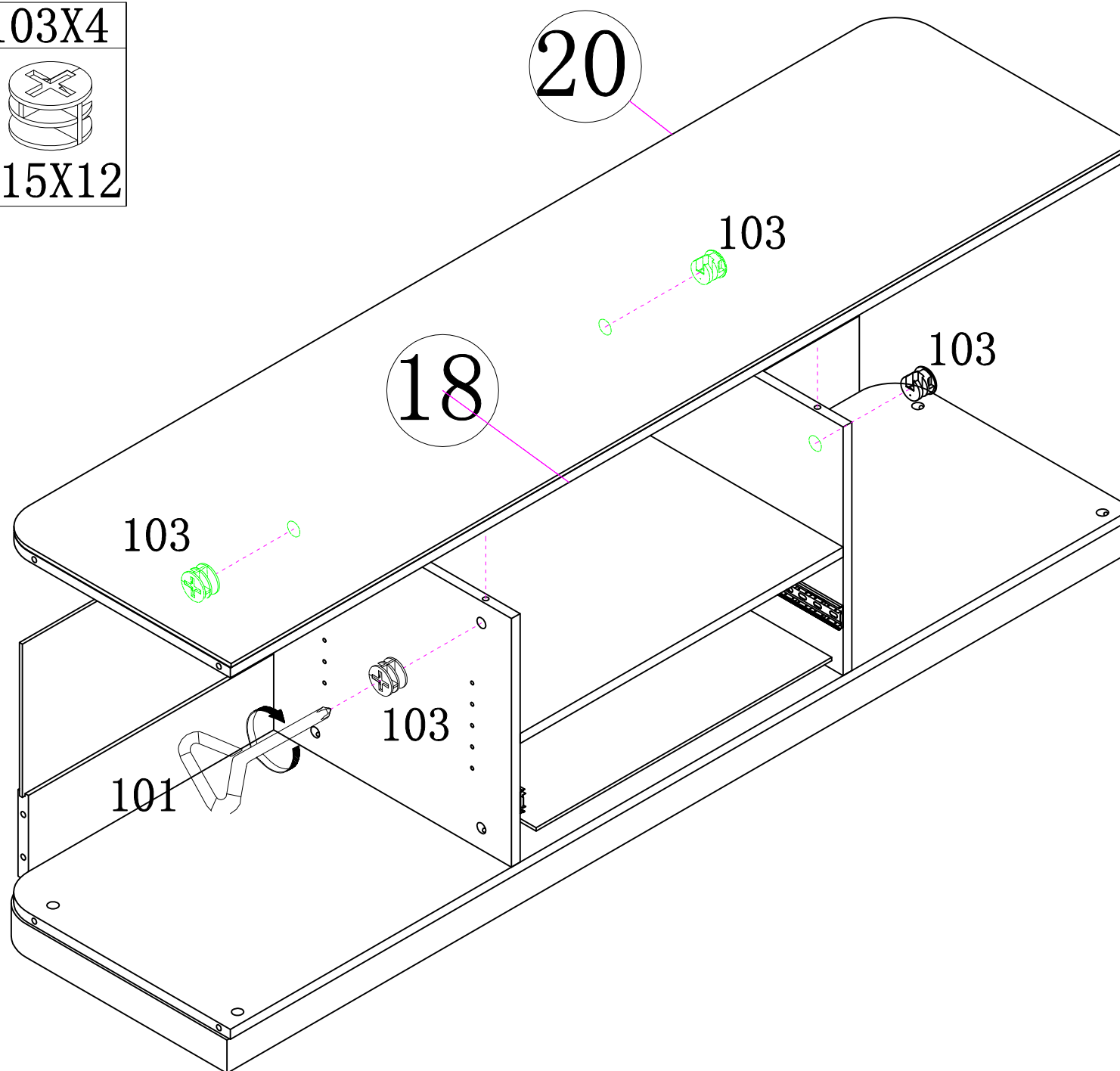


103X4

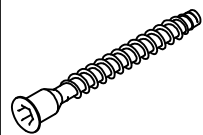


Ø15X12

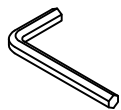
7



106X3

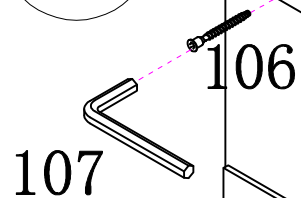


107X1



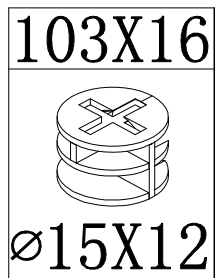
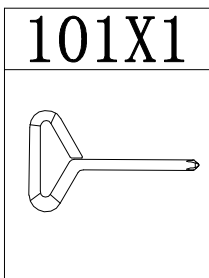
8

14

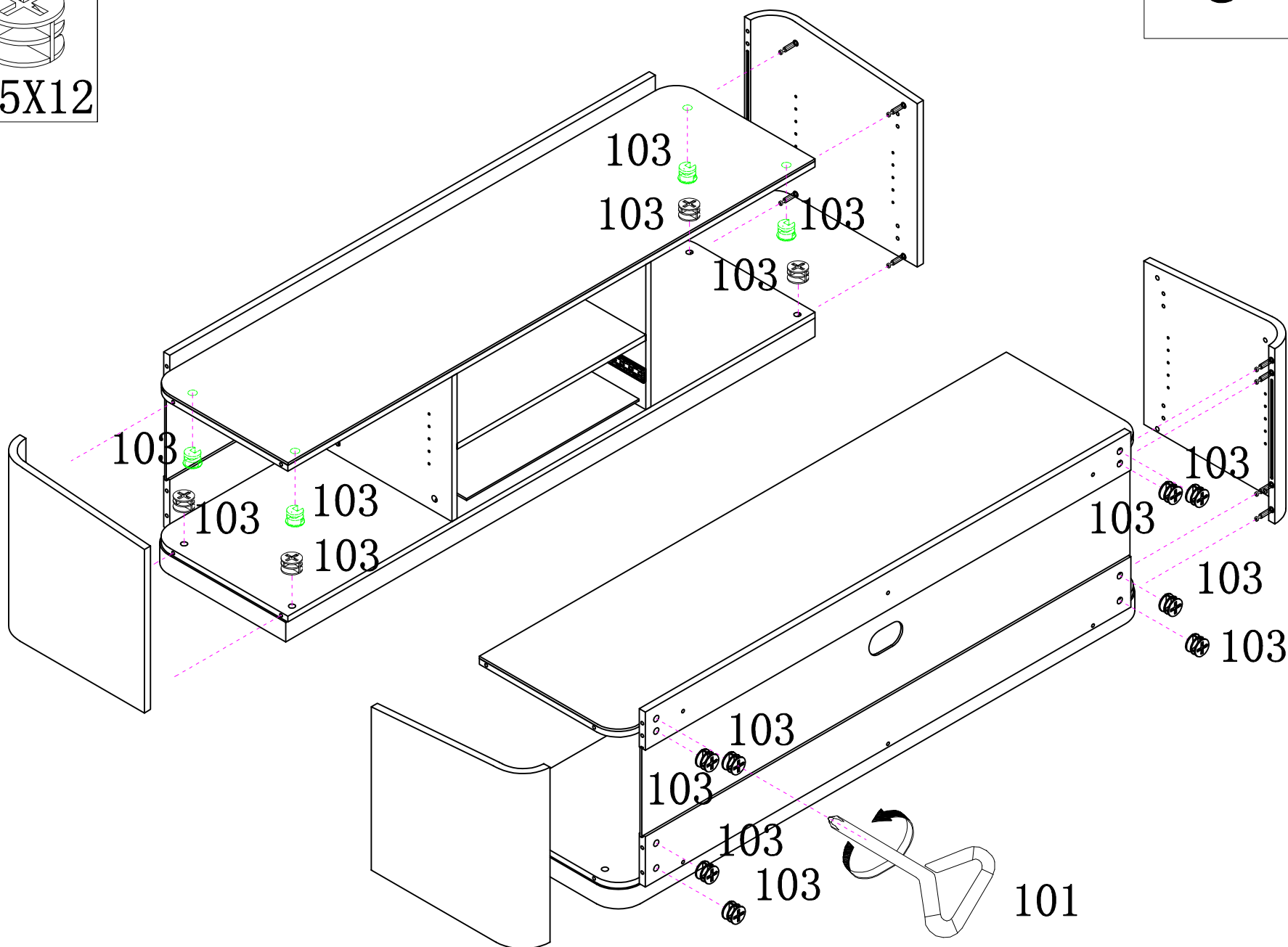


106

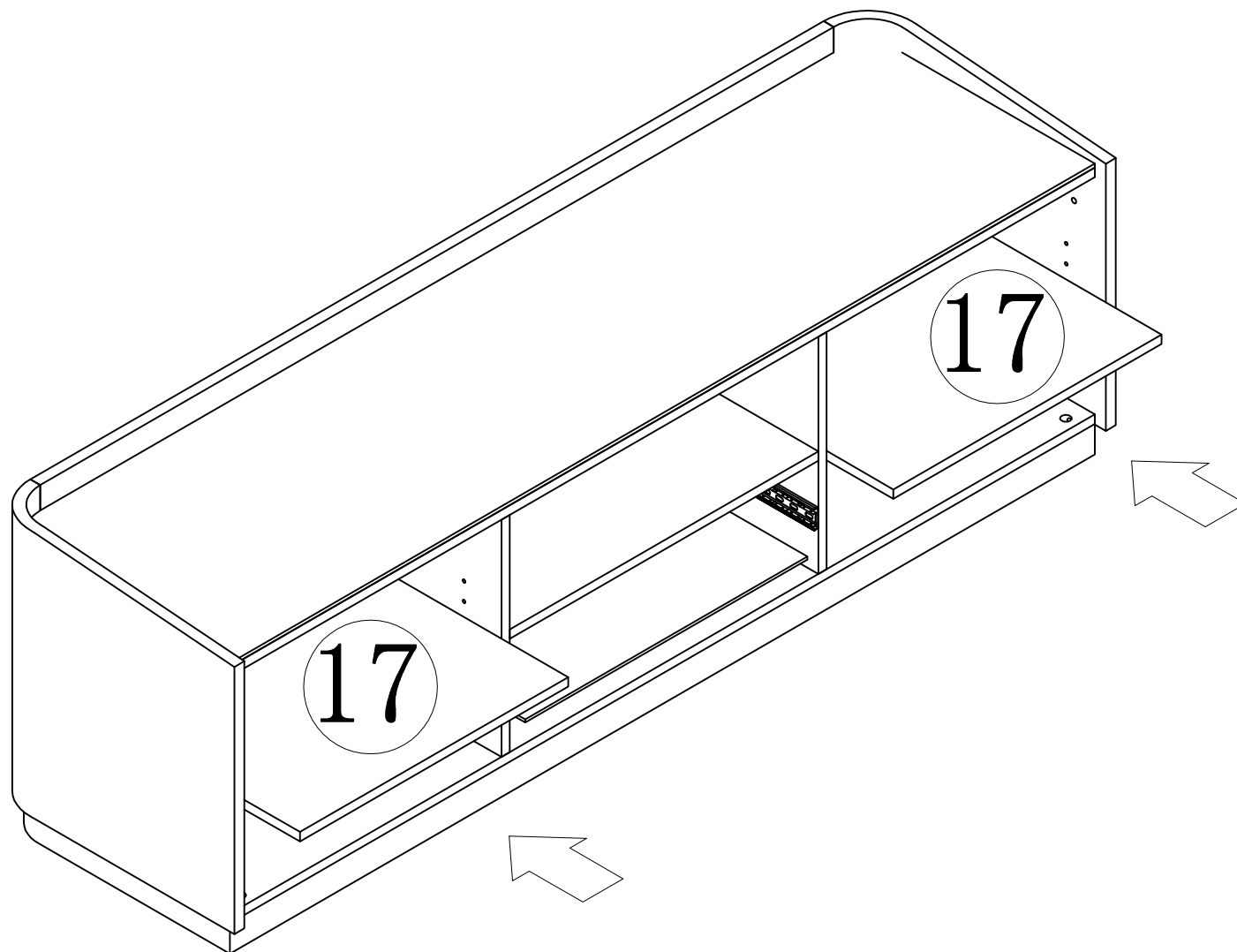
106



9



10

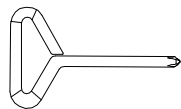


111X2

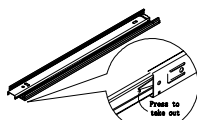


Φ 4X12

101X1



113X1

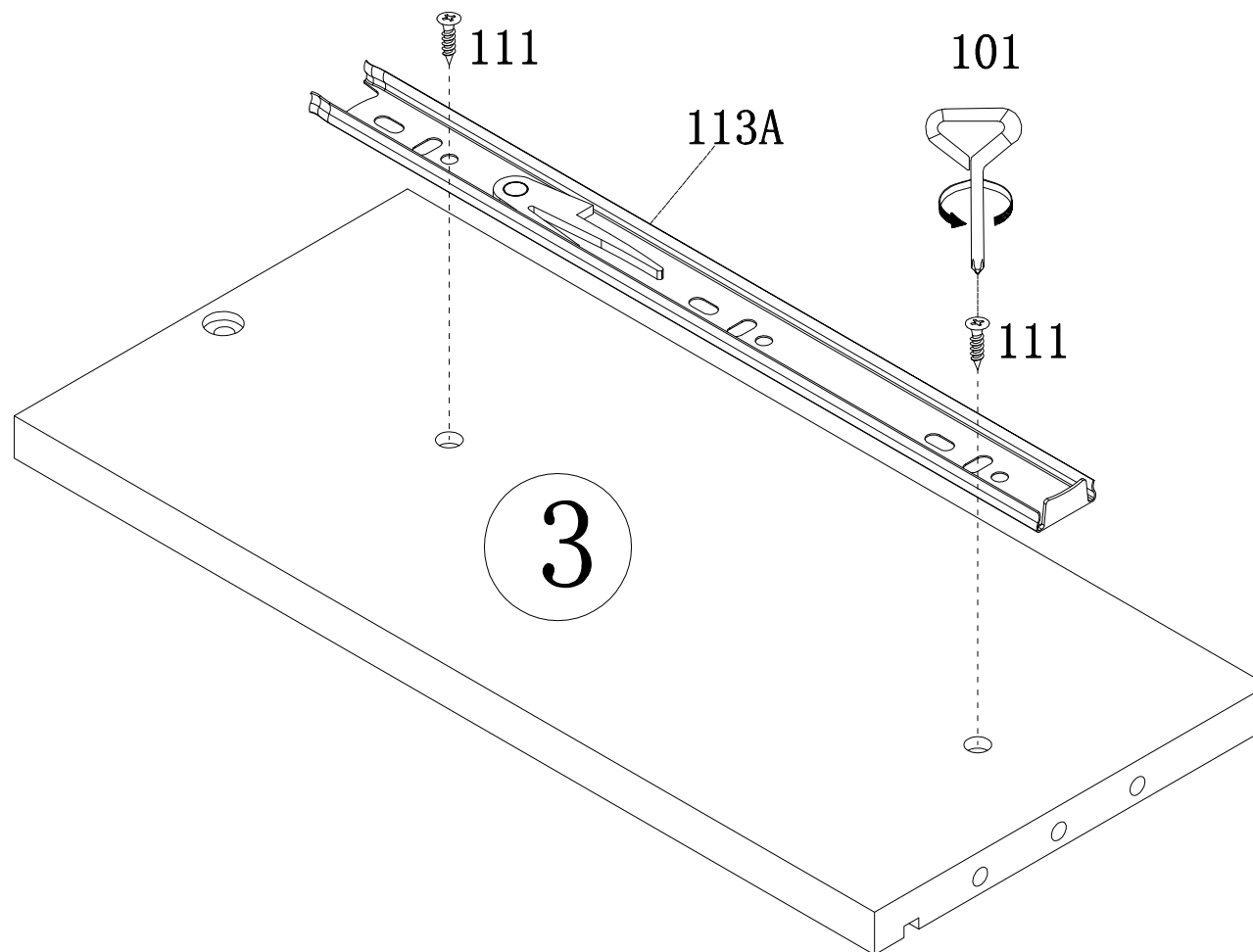


113A



L=300

11

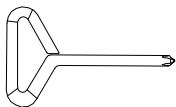


111X2

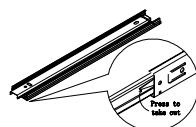


Φ4X12

101X1

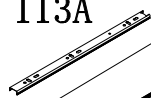


113X1



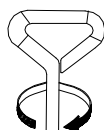
L=300

113A



113B

101



111

113A

111

4

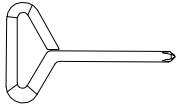
12

117X2

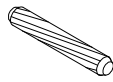


Φ 10

101X1



114X4

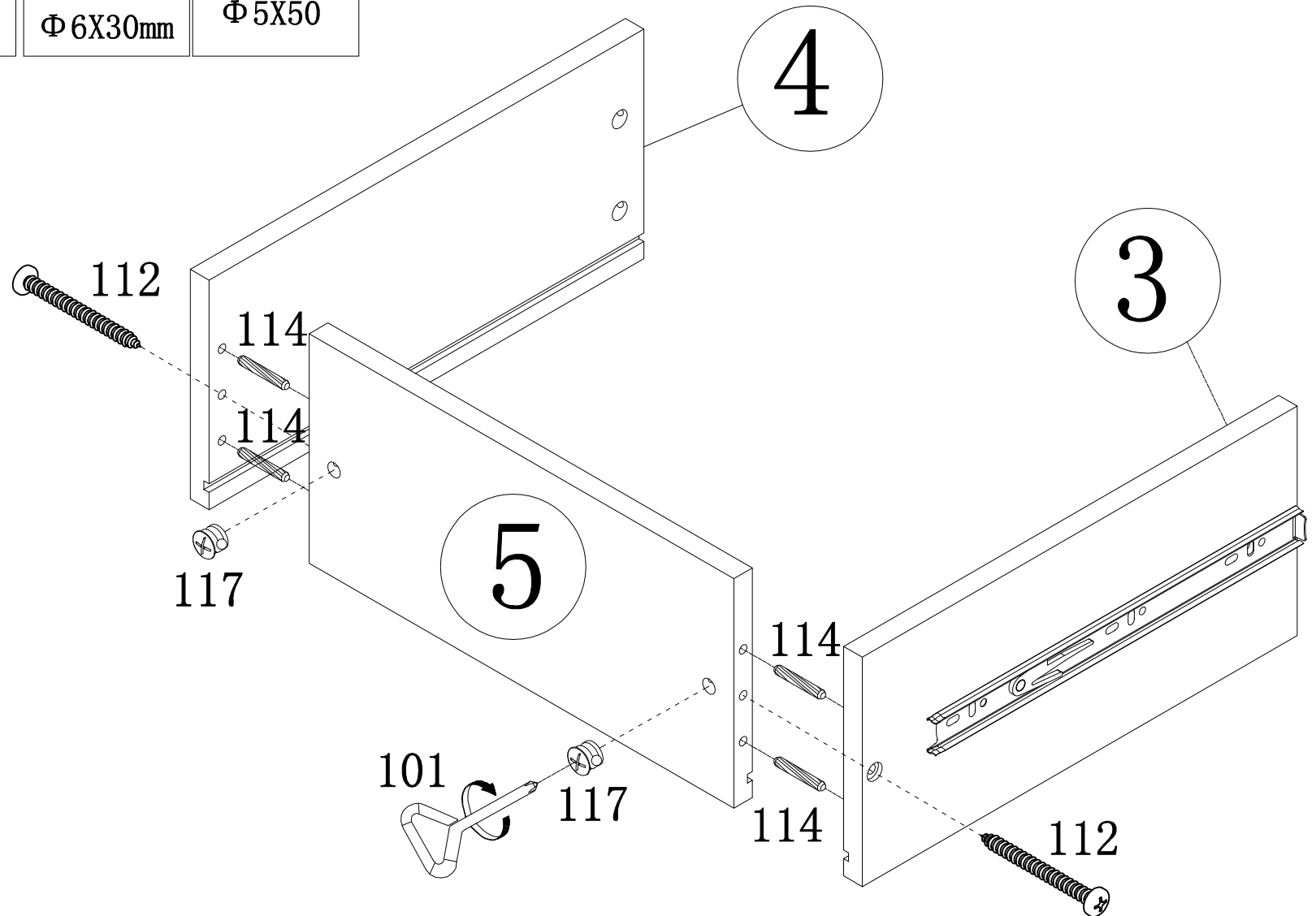


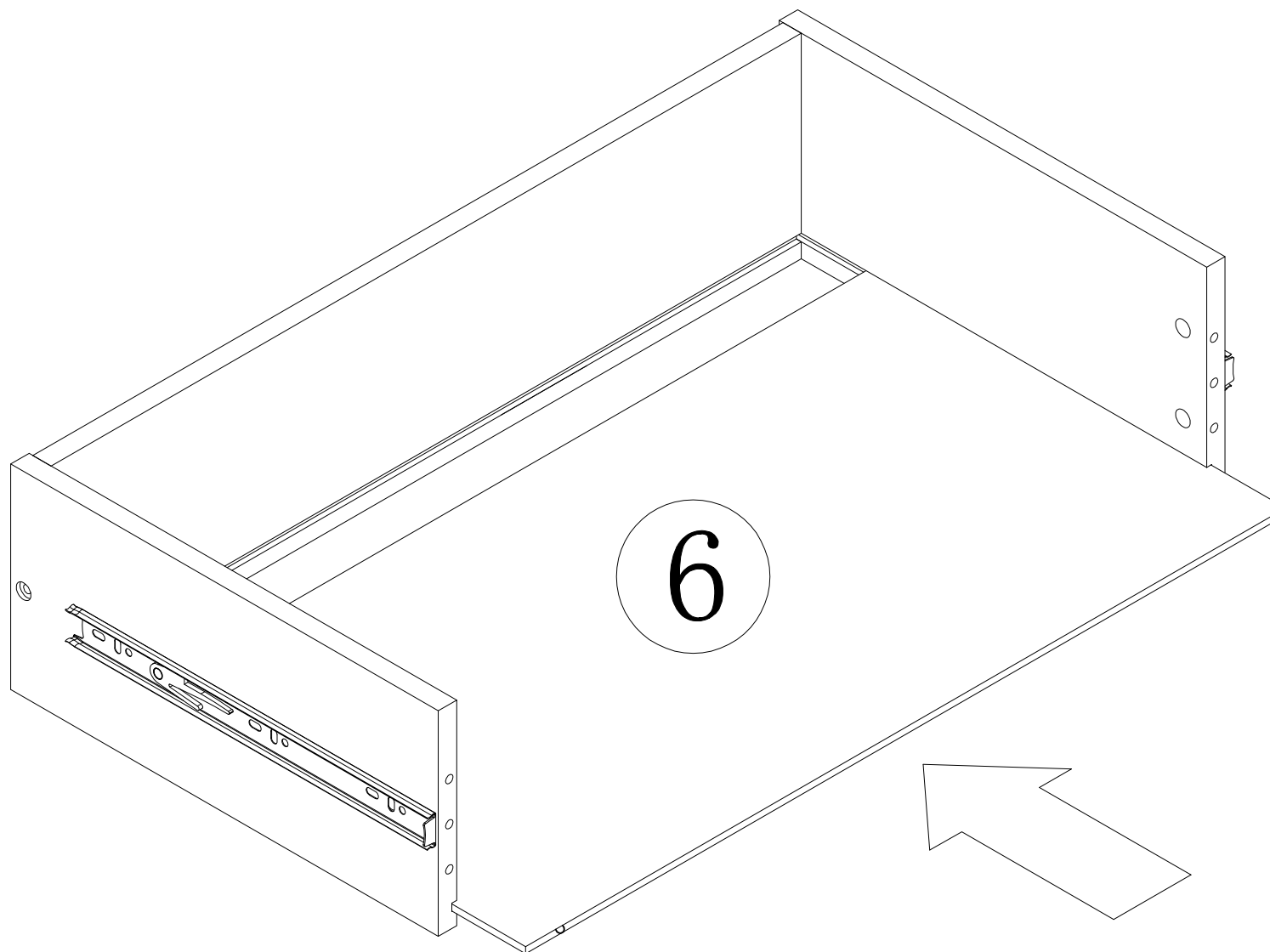
Φ 6X30mm

112X2



Φ 5X50

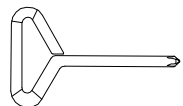




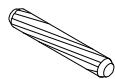
116X4

 $\Phi 12$

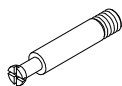
101X1



114X2

 $\Phi 6 \times 30 \text{mm}$

115X4



L=28

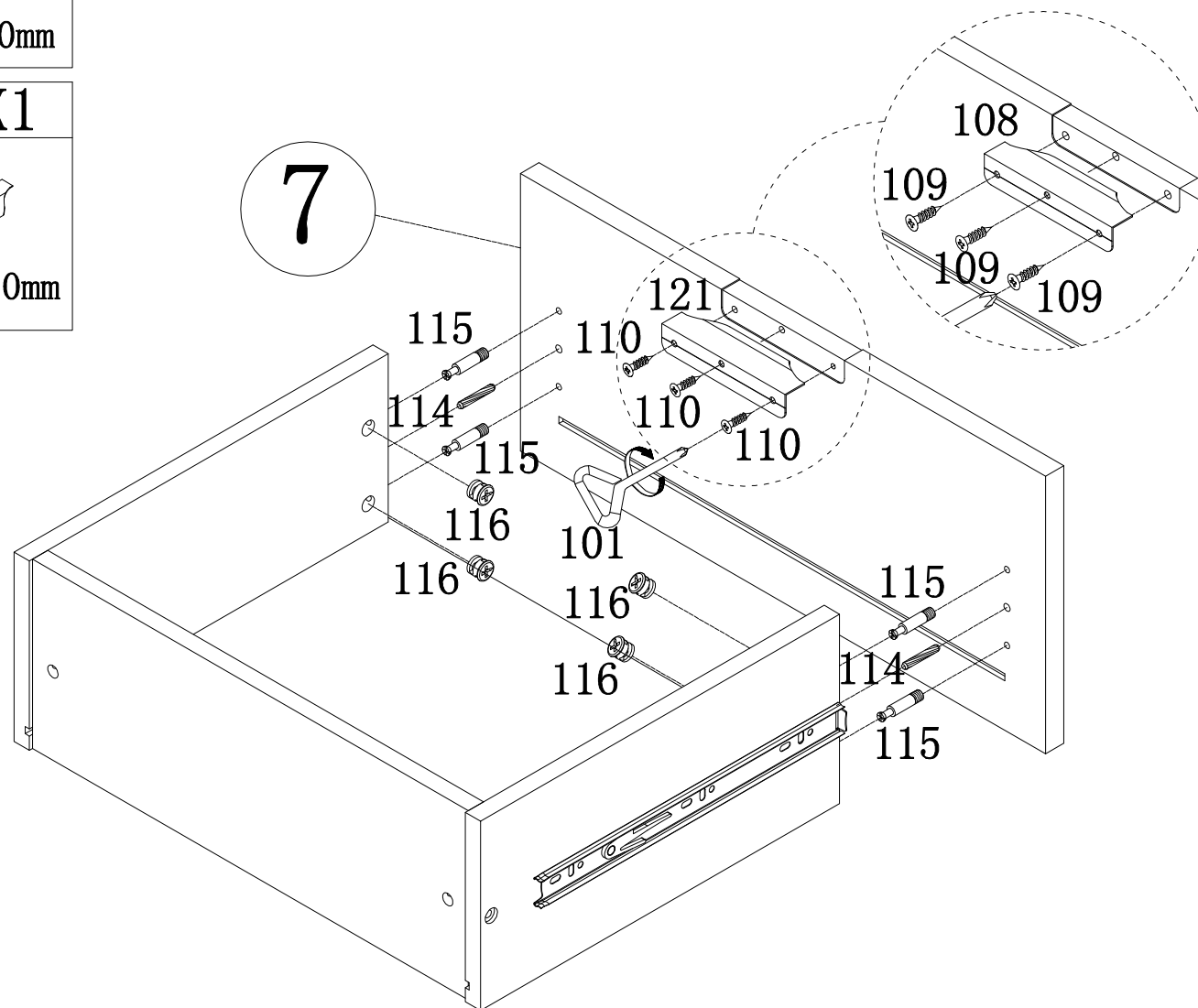
109X3

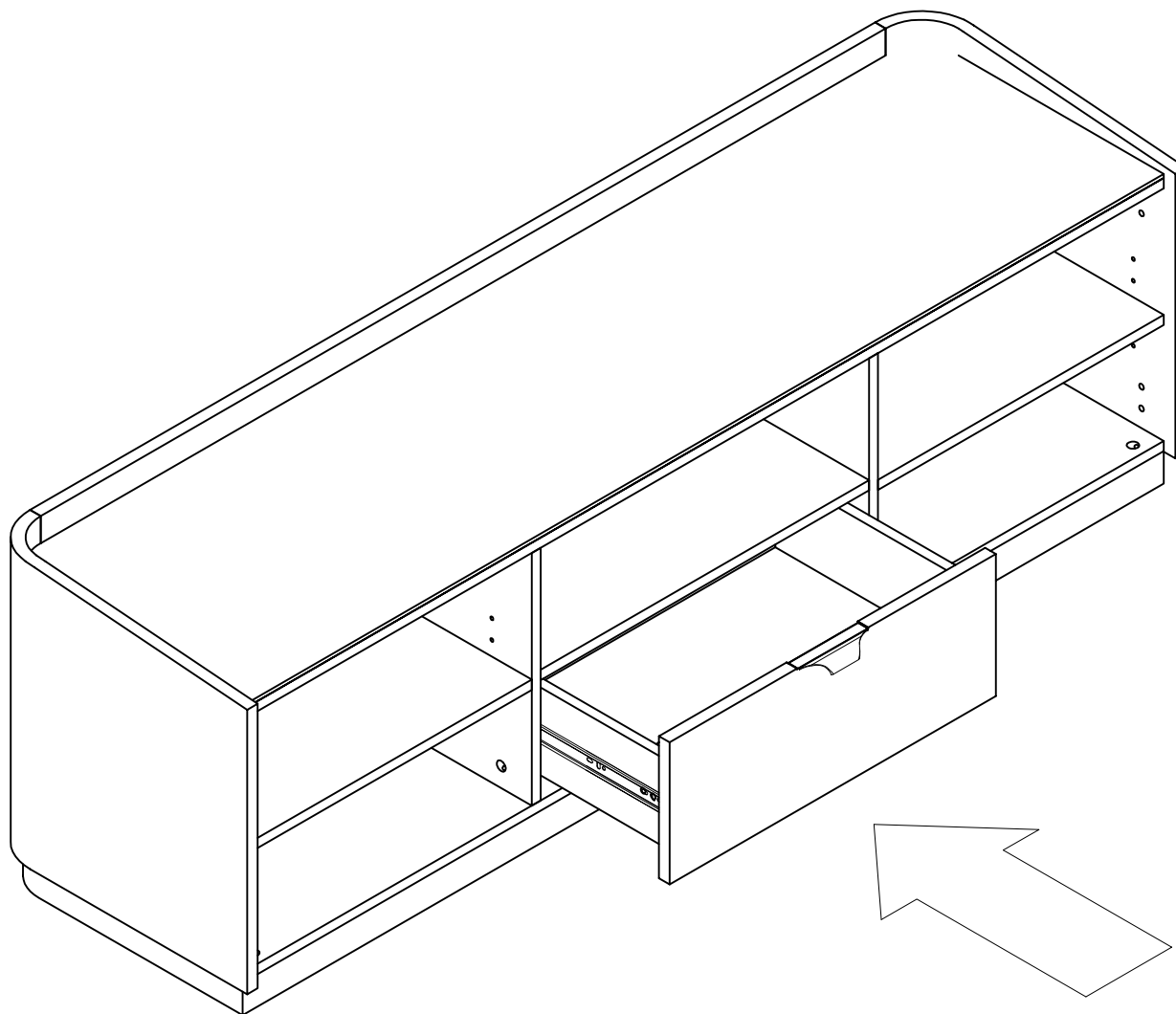
 $\Phi 3 \times 14$

108X1

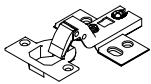


L=120mm

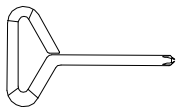




110X2



101X1



118X12



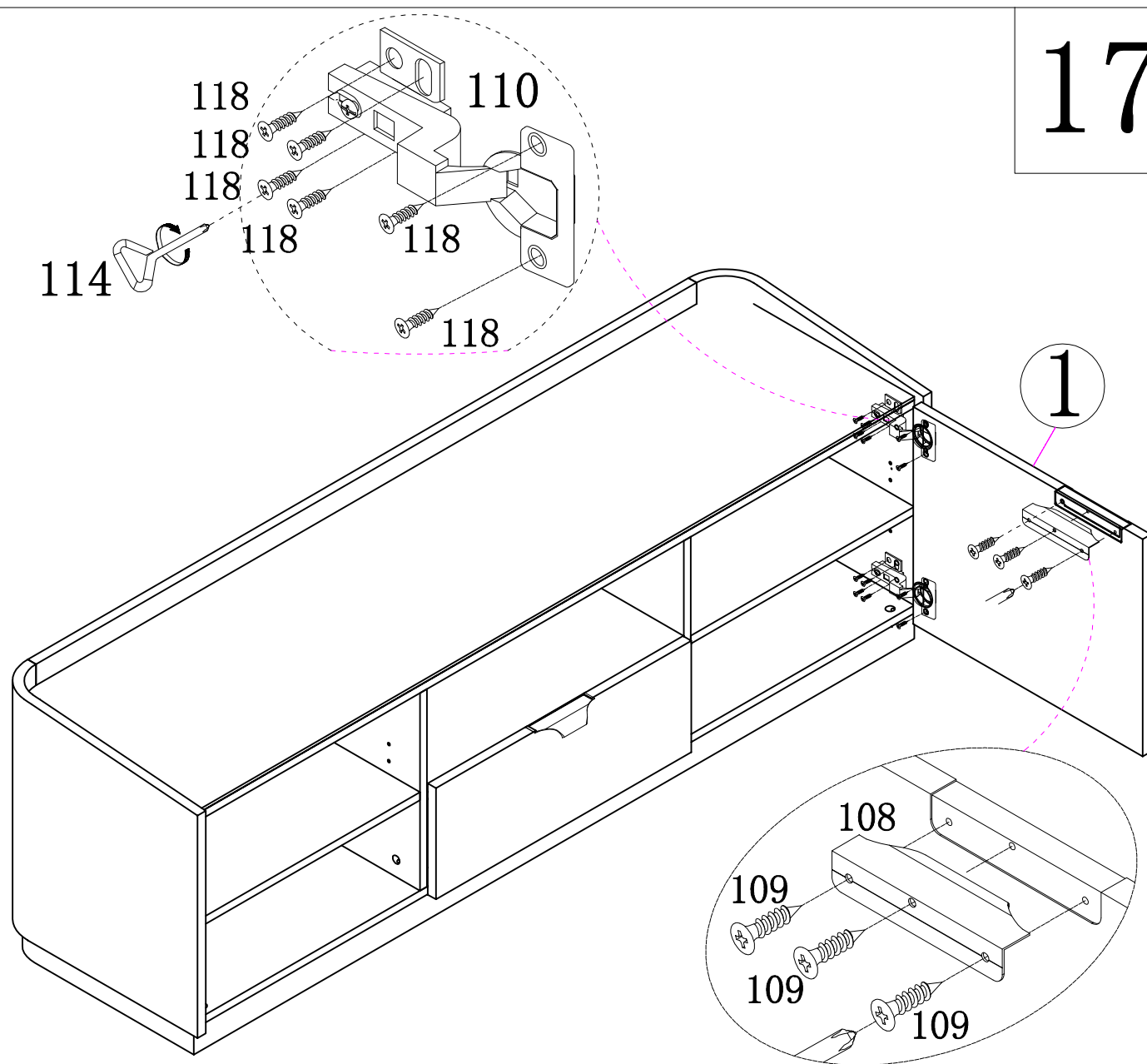
109X3



108X1



L=120mm



17

1

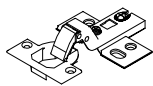
108

109

109

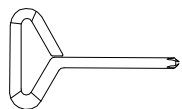
109

110X2



L=9207

101X1



118X12



Φ 4X14

109X3



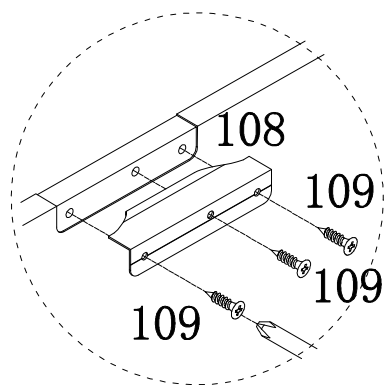
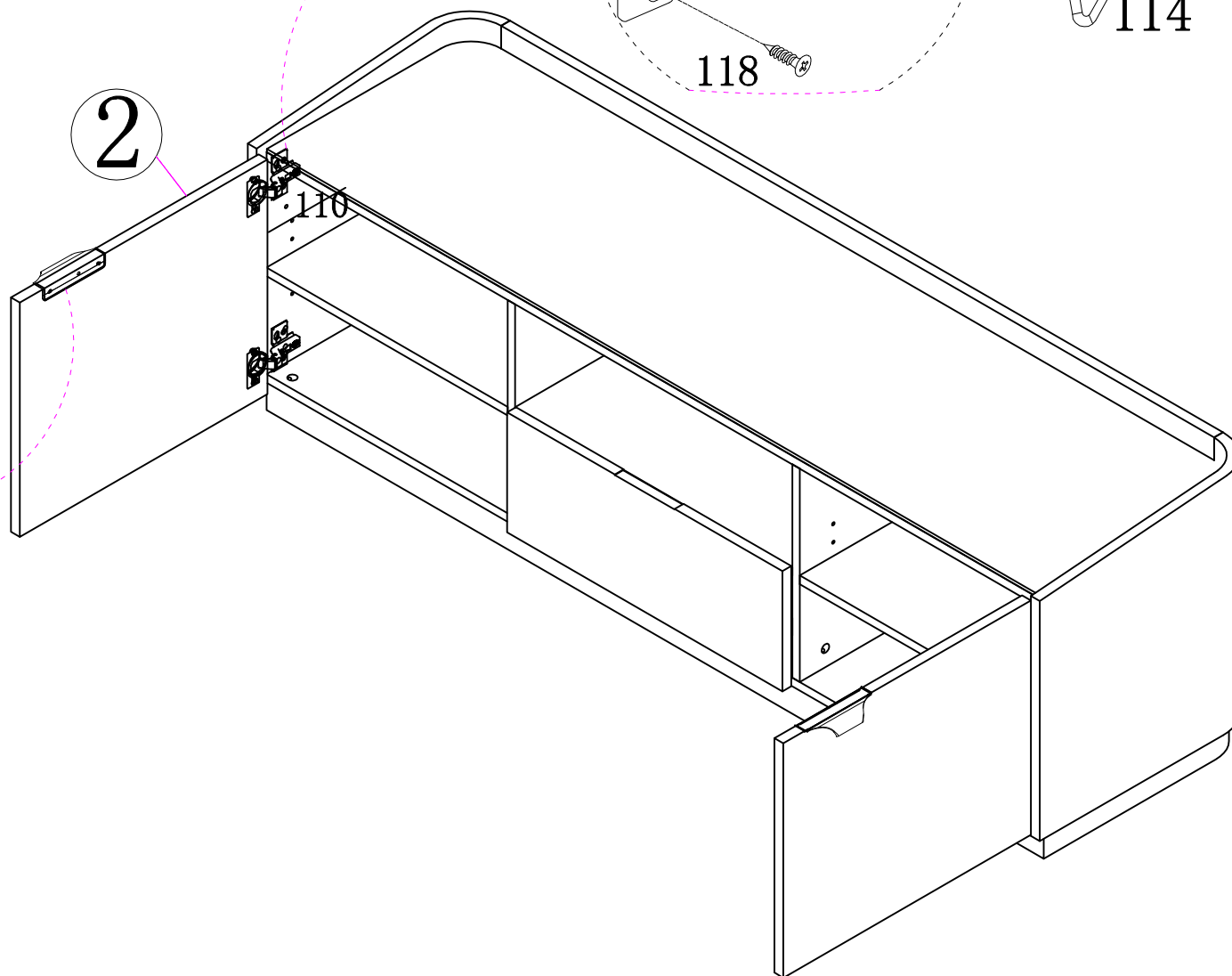
Φ 3X14

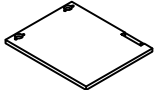
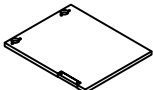
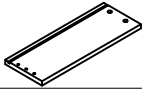
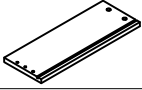
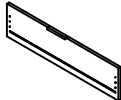
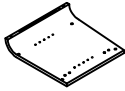
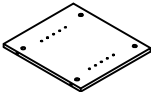
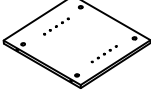
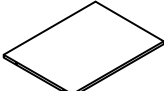
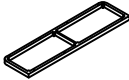
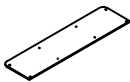
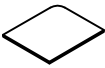
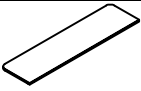
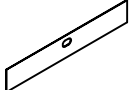
108X1

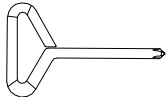
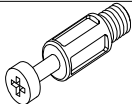
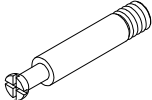
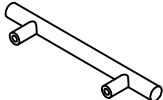
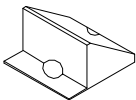
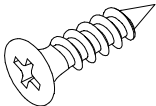
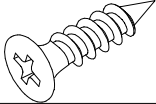
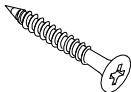
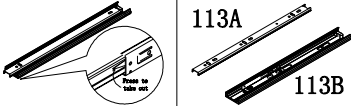
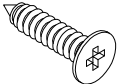
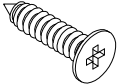
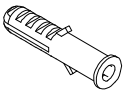
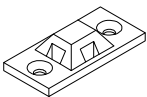


L=120mm

18



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			1
11			1
12			1
13			1
14			1
15			1
16			1
17			2
18			1
19			1
20			1

HARDWARE NO.	PHOTOGRAPH OF PART	DESCRIPTION/SIZE	NO OF PCS
101			1
102		L=40	15
103		ø15X12	15
104		ø12X10	8
105		L=28	8
106		ø6X30	14
107			2
108		M4X30mm	4
109			8
110		Φ 3X12mm	4
111		Φ 4X12mm	20
112		ø10	4
113		ø5X50	4
114		L=300	2
115		ø4X40	2
116		ø4X14	2
117			1
118			2
119			2