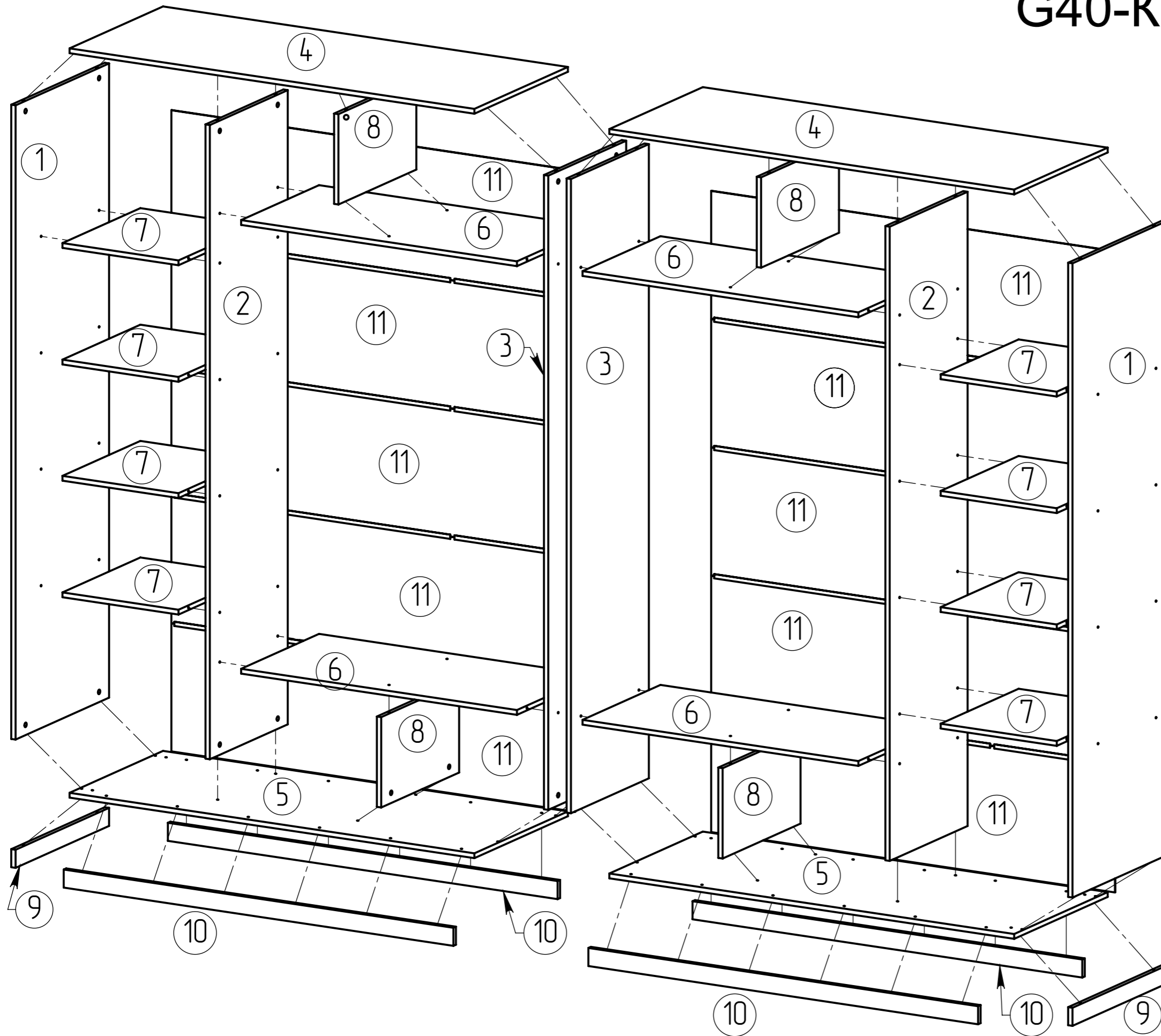


# G40-KT-010-A



Виробництво меблів: Garant  
м. Новоград-Волинський, Житомирська обл.,  
Україна  
garant-nv.com

Furniture production: Garant  
Novograd-Volynskiy, Zhytomyr Region,  
Ukraine  
garant-nv.com

# ШК 220x45/SDW 220x45

**220/45/280    220/45/290    220/45/300    220/45/310    220/45/320    220/45/330    220/45/340    220/45/350    220/45/360    X**

①	2106x450x16	2106x450x16	2106x450x16	2106x450x16	2106x450x16	2106x450x16	2106x450x16	2106x450x16	2106x450x16	2106x450x16	2
②	2106x350x16	2106x350x16	2106x350x16	2106x350x16	2106x350x16	2106x350x16	2106x350x16	2106x350x16	2106x350x16	2106x350x16	2
③	2106x350x16	2106x350x16	2106x350x16	2106x350x16	2106x350x16	2106x350x16	2106x350x16	2106x350x16	2106x350x16	2106x350x16	2
④	1400x450x16	1450x450x16	1500x450x16	1550x450x16	1600x450x16	1650x450x16	1700x450x16	1750x450x16	1800x450x16		2
⑤	1400x450x16	1450x450x16	1500x450x16	1550x450x16	1600x450x16	1650x450x16	1700x450x16	1750x450x16	1800x450x16		2
⑥	922x350x16	972x350x16	1022x350x16	1072x350x16	1122x350x16	1172x350x16	1052x350x16	1102x350x16	1152x350x16		4
⑦	430x350x16	430x350x16	430x350x16	430x350x16	430x350x16	430x350x16	600x350x16	600x350x16	600x350x16		8
⑧	300x350x16	300x350x16	300x350x16	300x350x16	300x350x16	300x350x16	300x350x16	300x350x16	300x350x16		4
⑨	450x60x16	450x60x16	450x60x16	450x60x16	450x60x16	450x60x16	450x60x16	450x60x16	450x60x16		2
⑩	1344x60x16	1394x60x16	1444x60x16	1494x60x16	1544x60x16	1594x60x16	1644x60x16	1694x60x16	1744x60x16		4
⑪	425x1396x2,5	425x1446x2,5	425x1496x2,5	425x1546x2,5	425x1596x2,5	425x1646x2,5	425x1696x2,5	425x1746x2,5	425x1796x2,5		10
⑫	2064x705	2064x730	2064x755	2064x780	2064x805	2064x830	2064x855	2064x880	2064x905		4
⑬	L=2764	L=2864	L=2964	L=3064	L=3164	L=3264	L=3364	L=3464	L=3564		1
⑭	L=2764	L=2864	L=2964	L=3064	L=3164	L=3264	L=3364	L=3464	L=3564		1

(A)



x85

(A1)



x85

(B)



x56

4,0\*16

(C)



x16

(D)



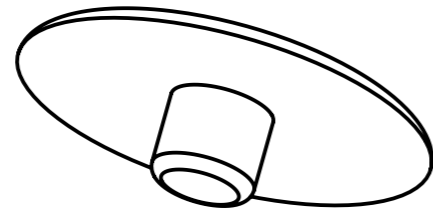
x150

(E)



x32

(E1)



x32

(F)



x18,12

(G)



x4

(H)



x4

(I)



x16

(J)



x16

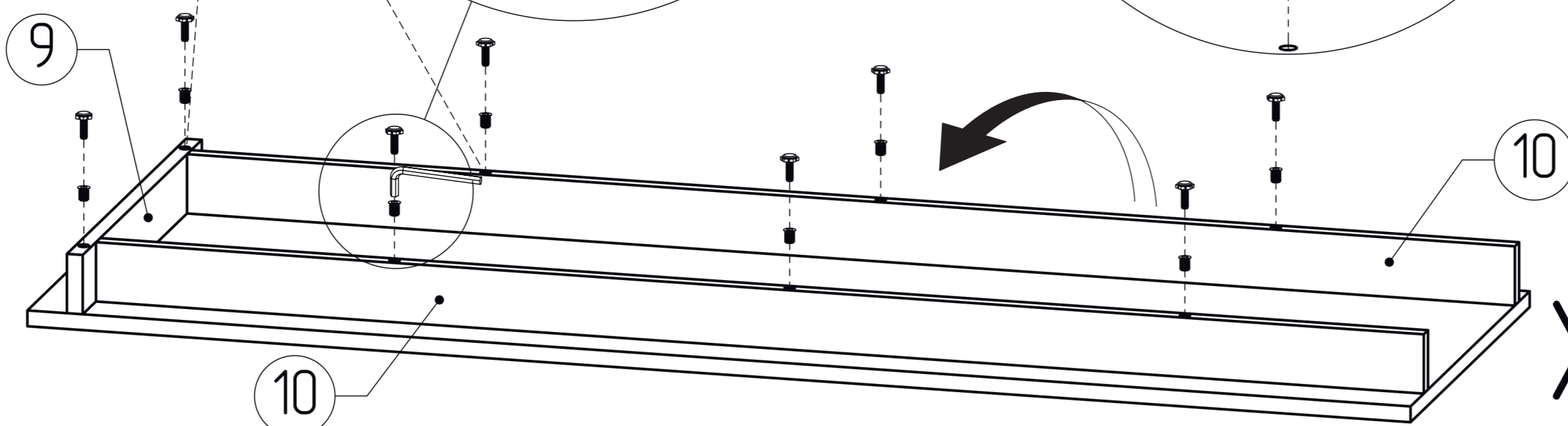
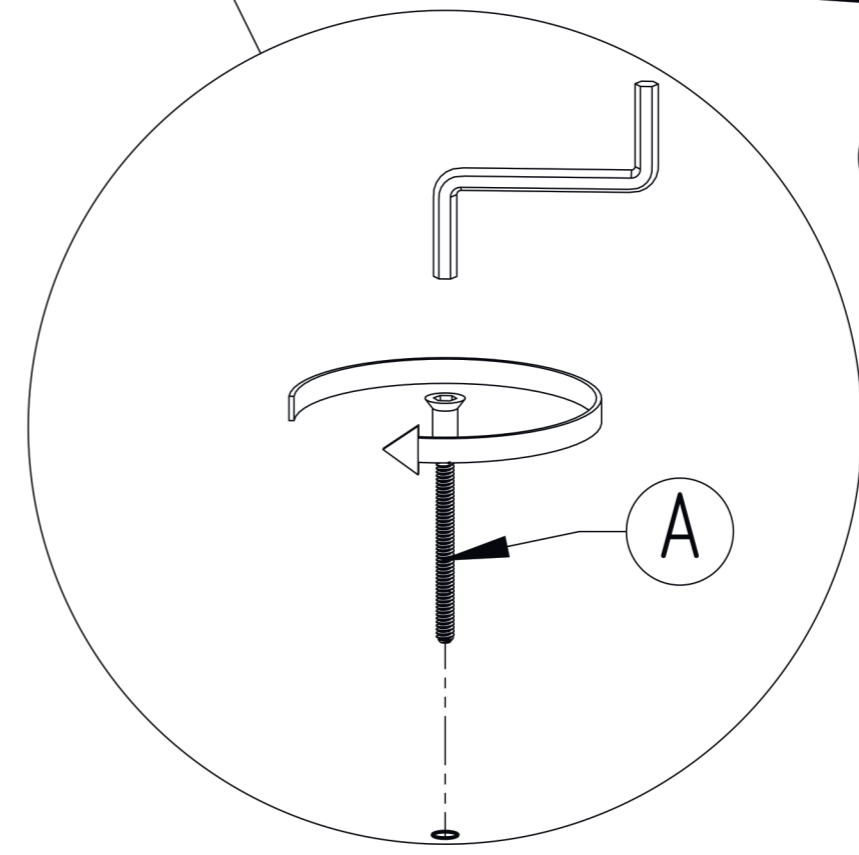
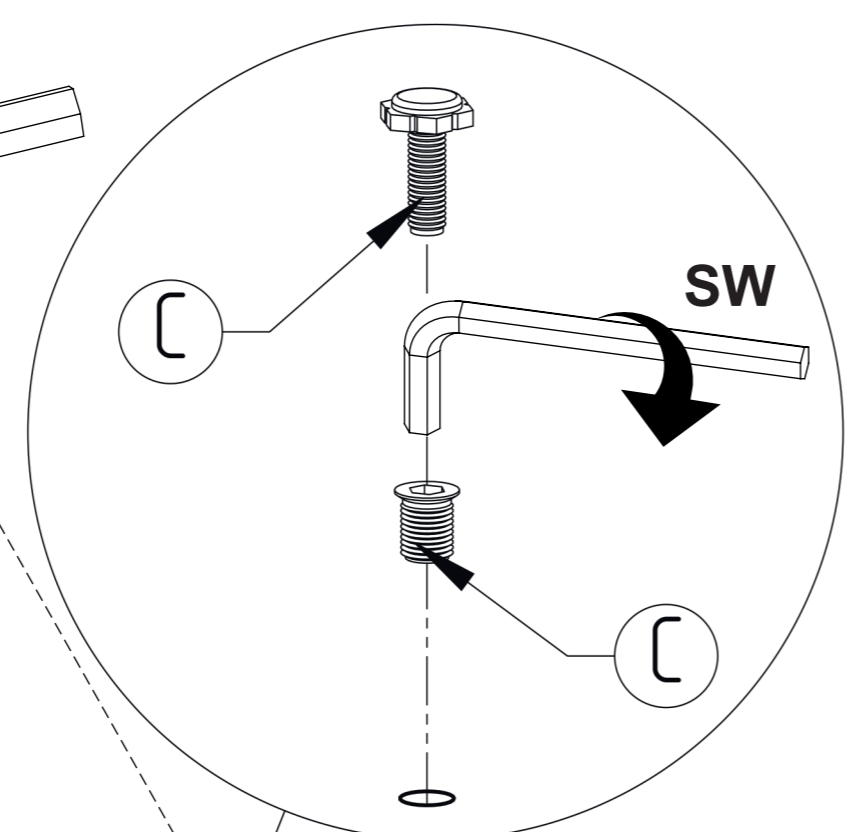
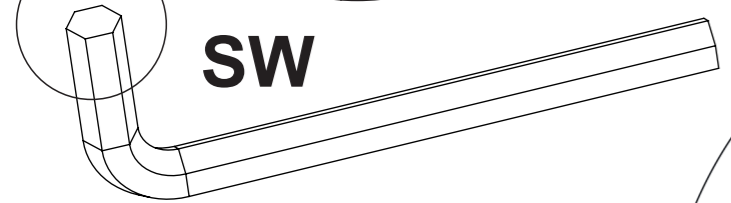
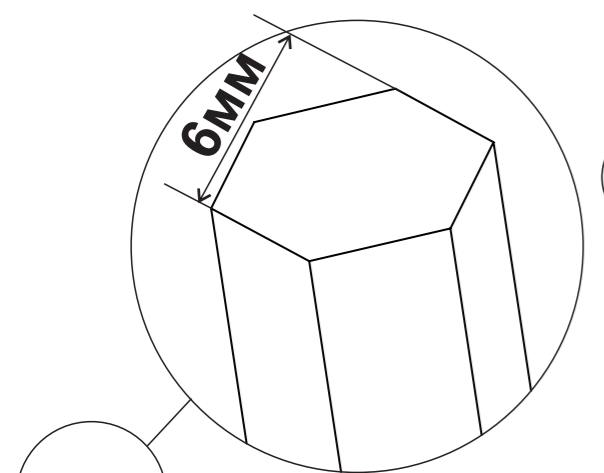
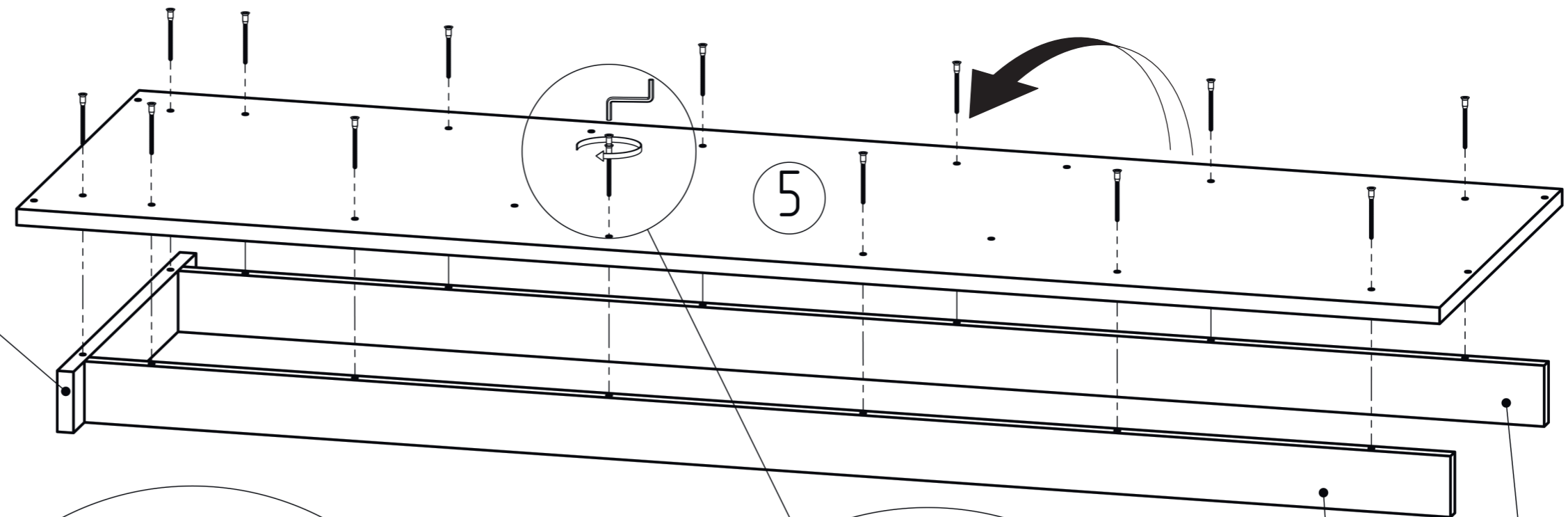
(L)



x6

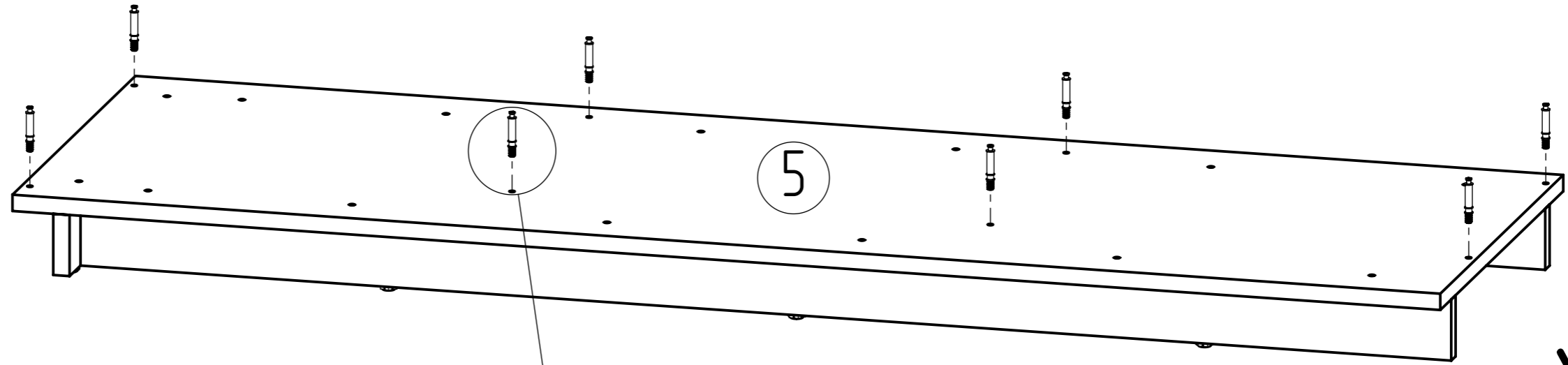
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X2

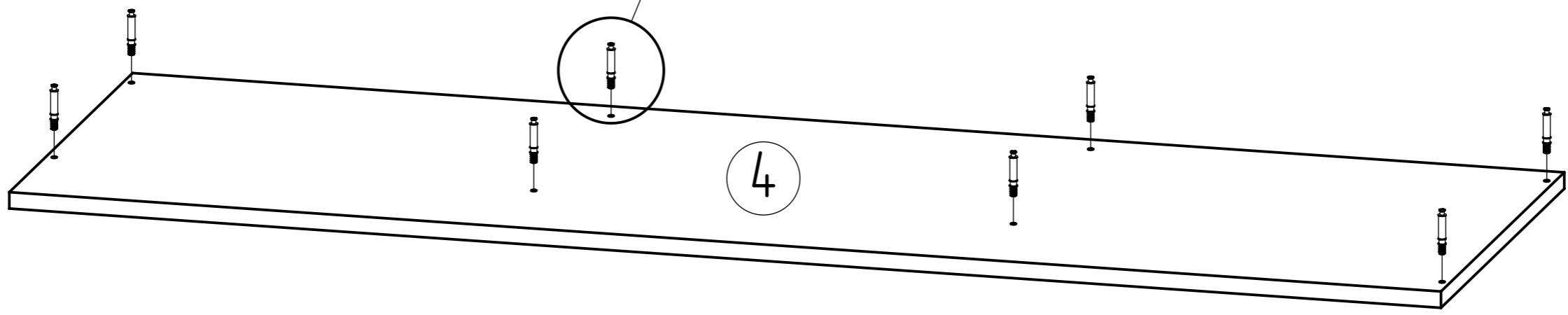
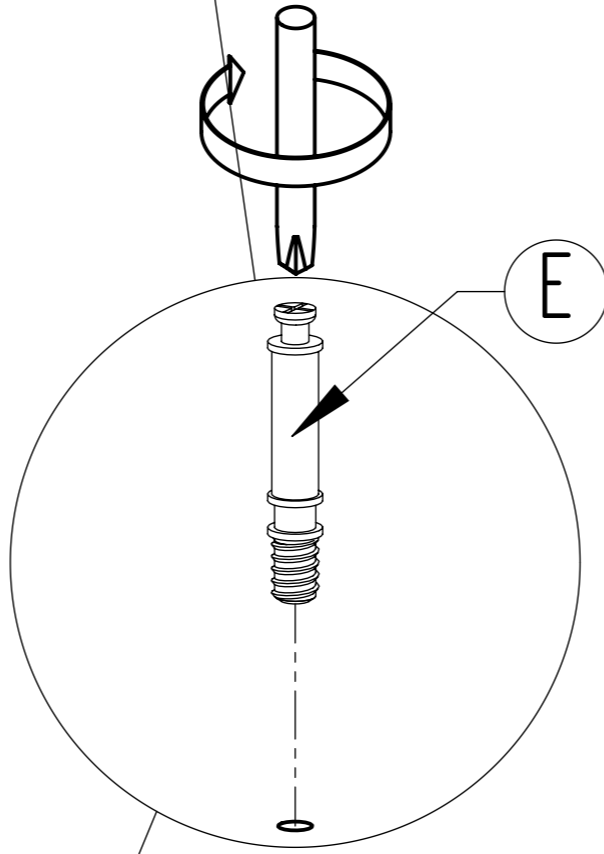


X2

2



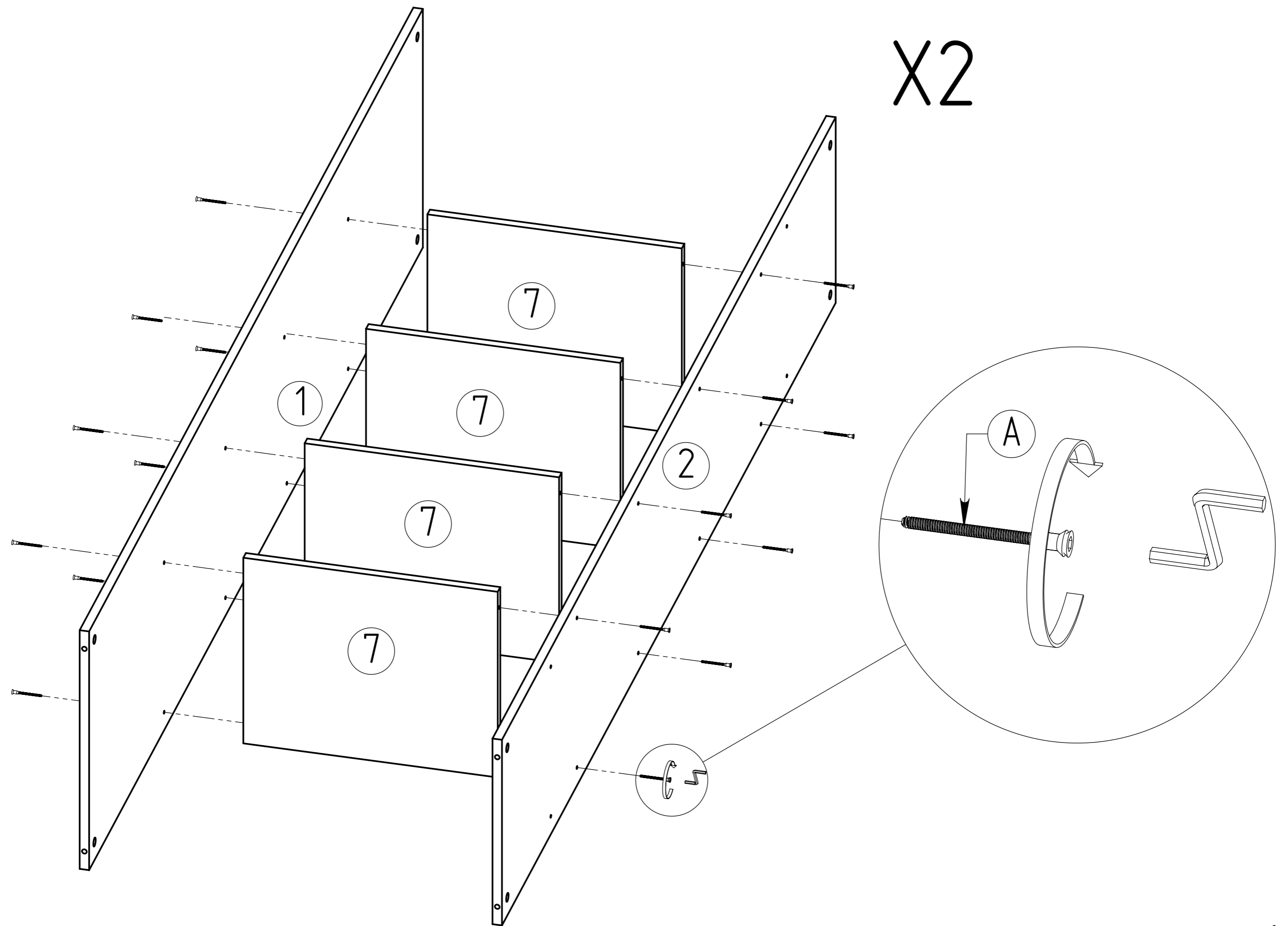
X2



X2

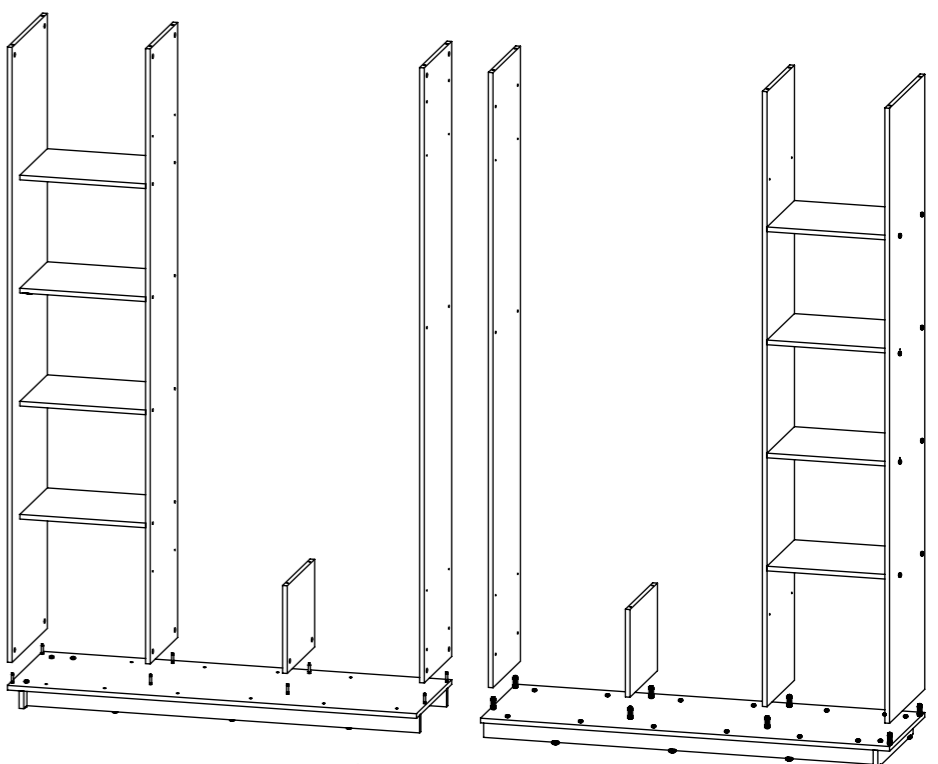
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X2

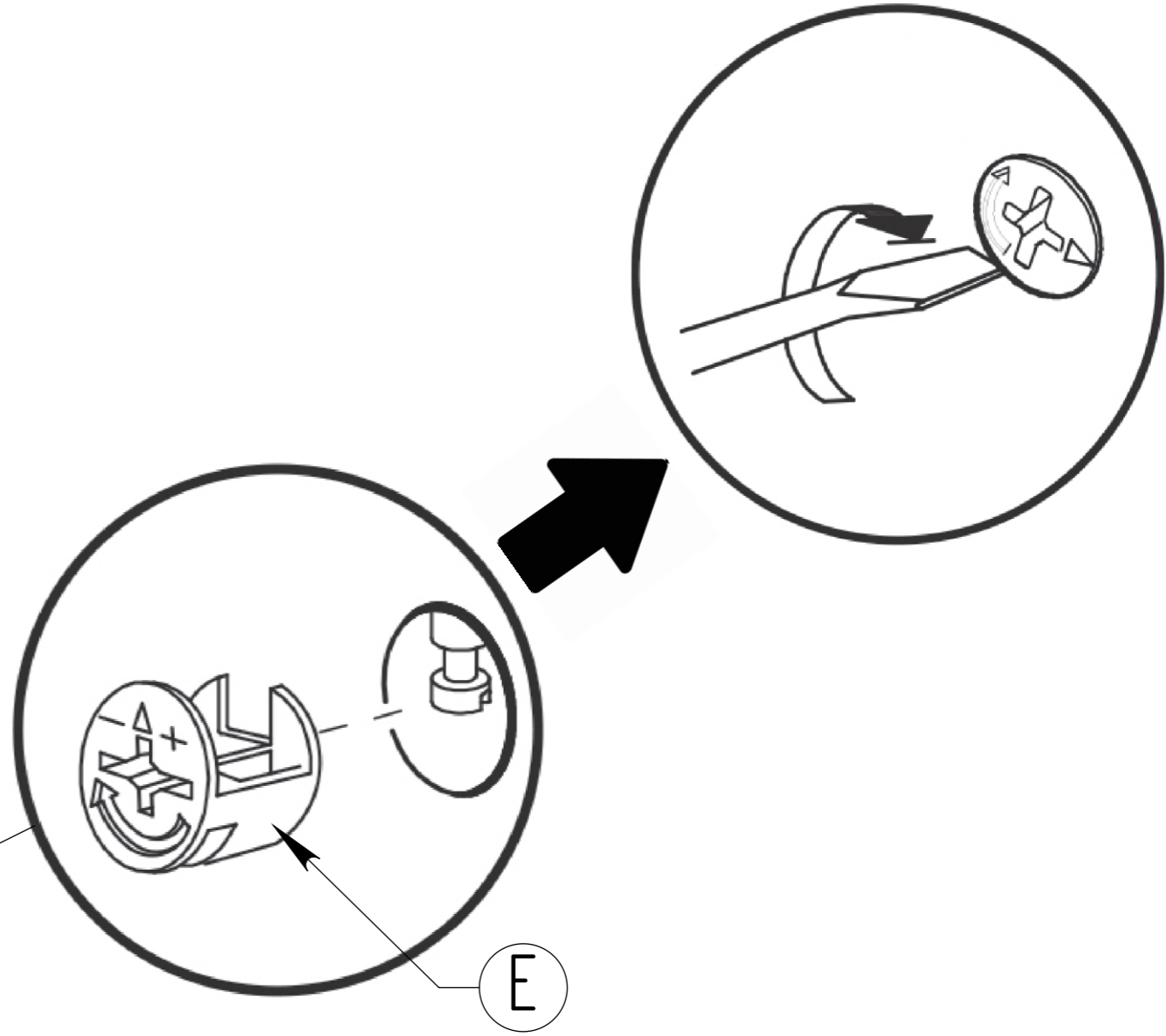
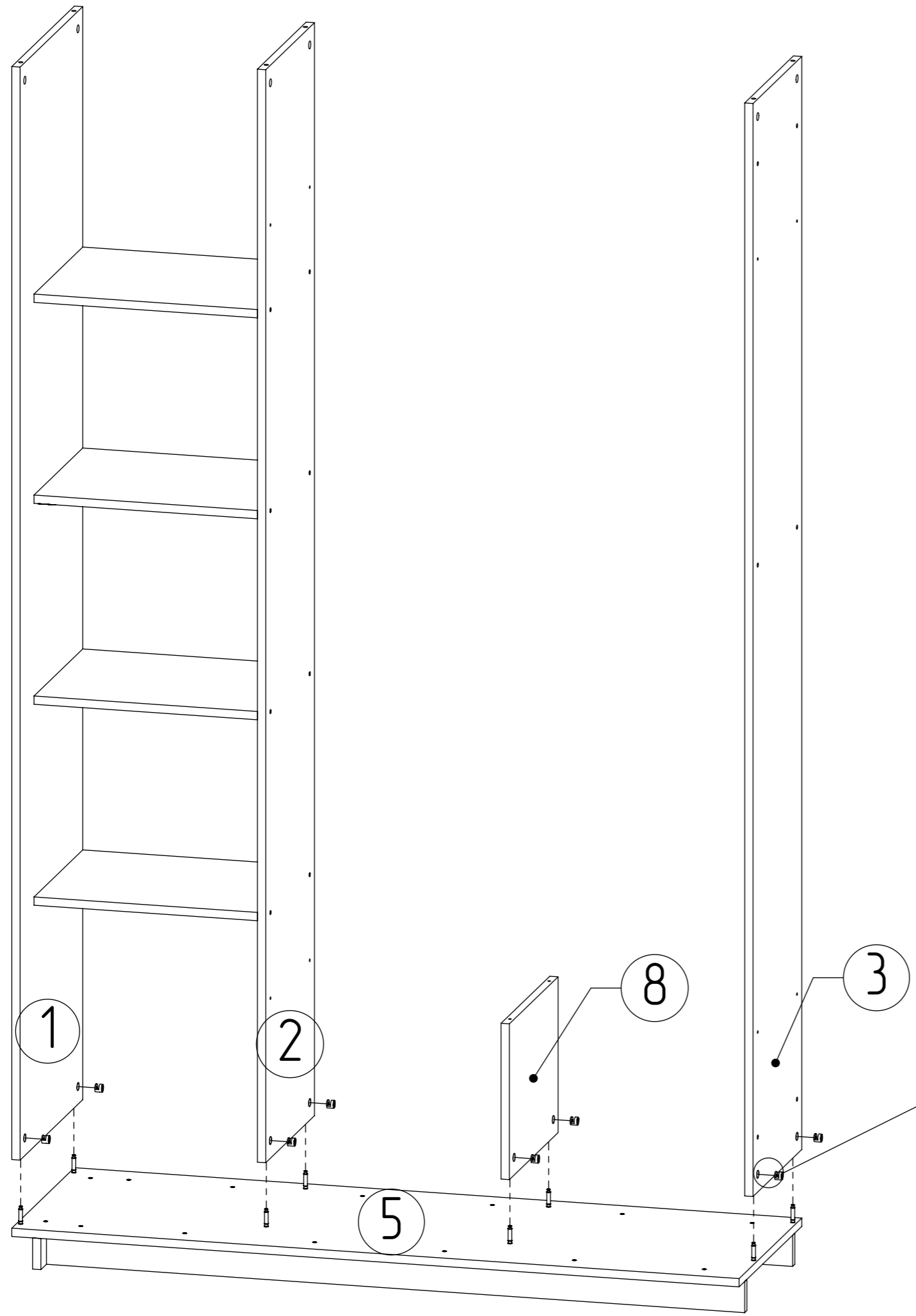




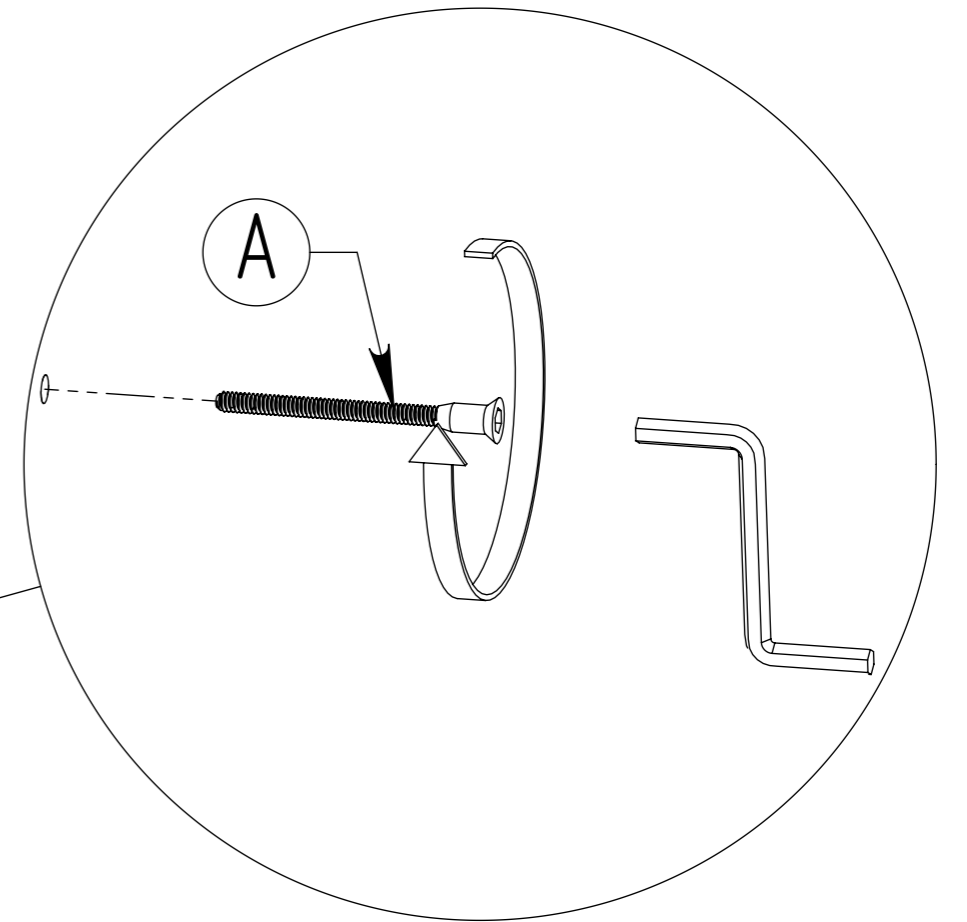
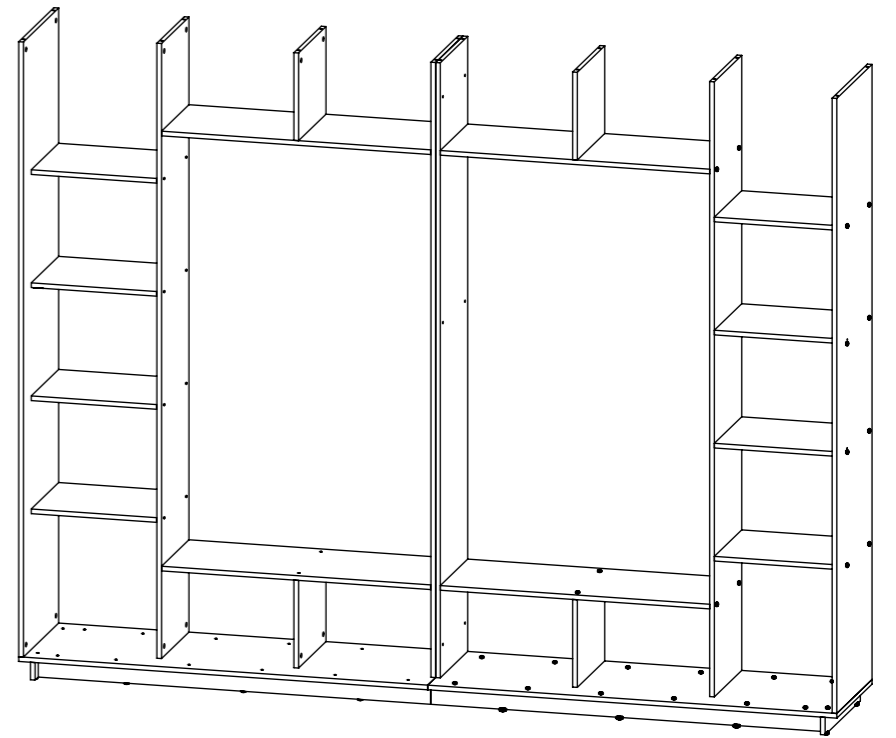
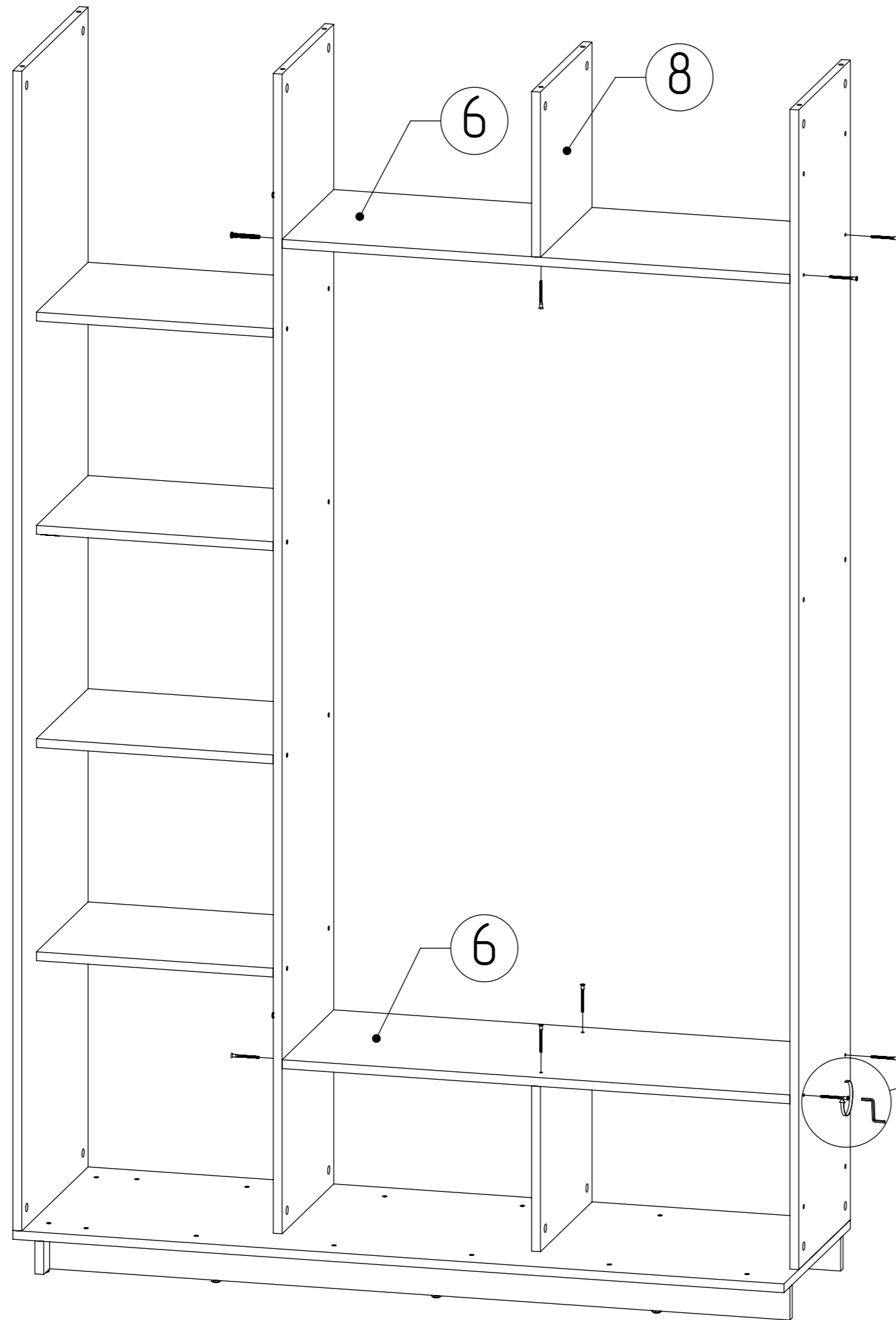
4



X2



5

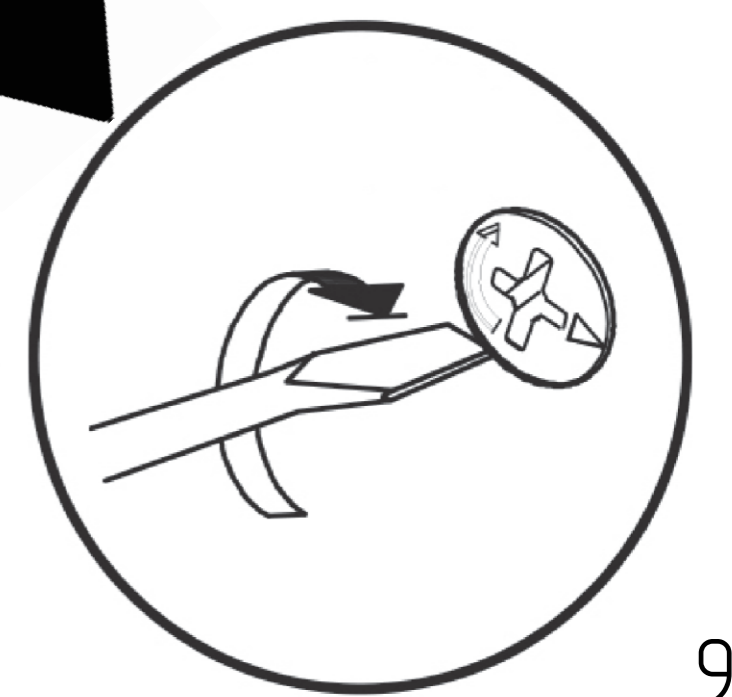
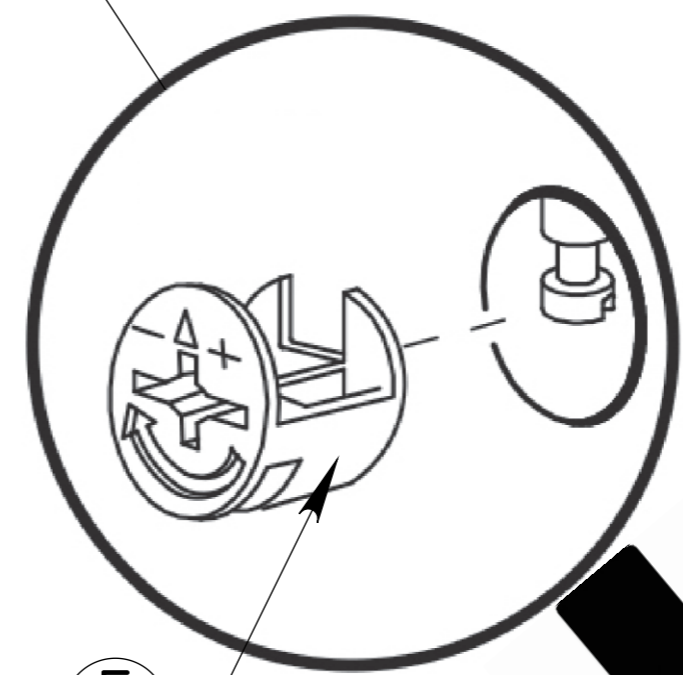
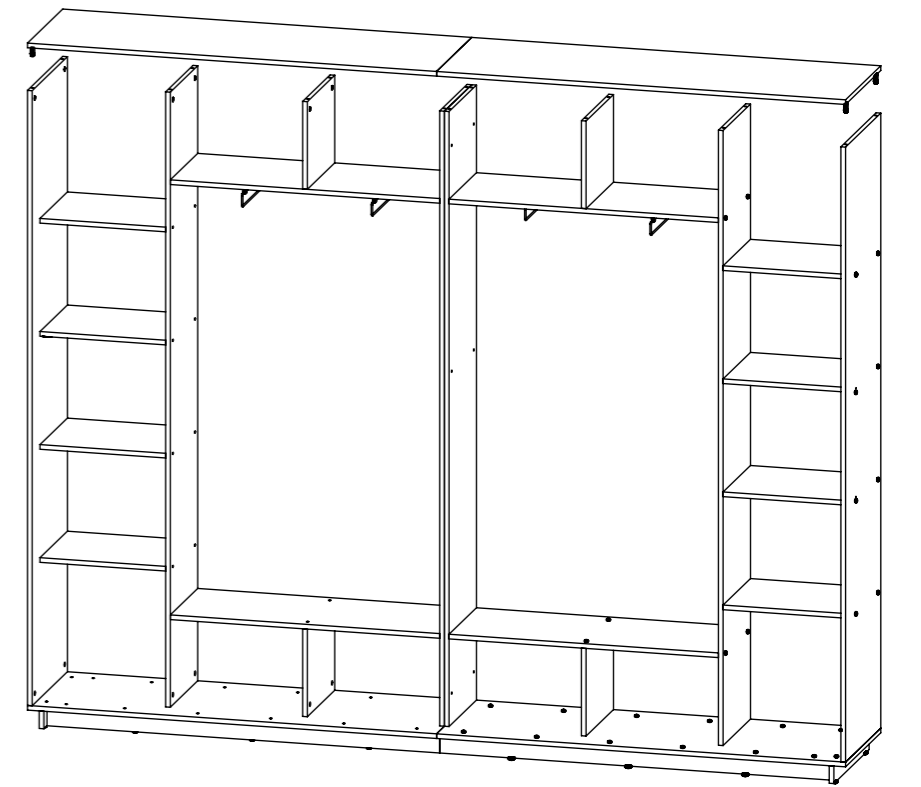
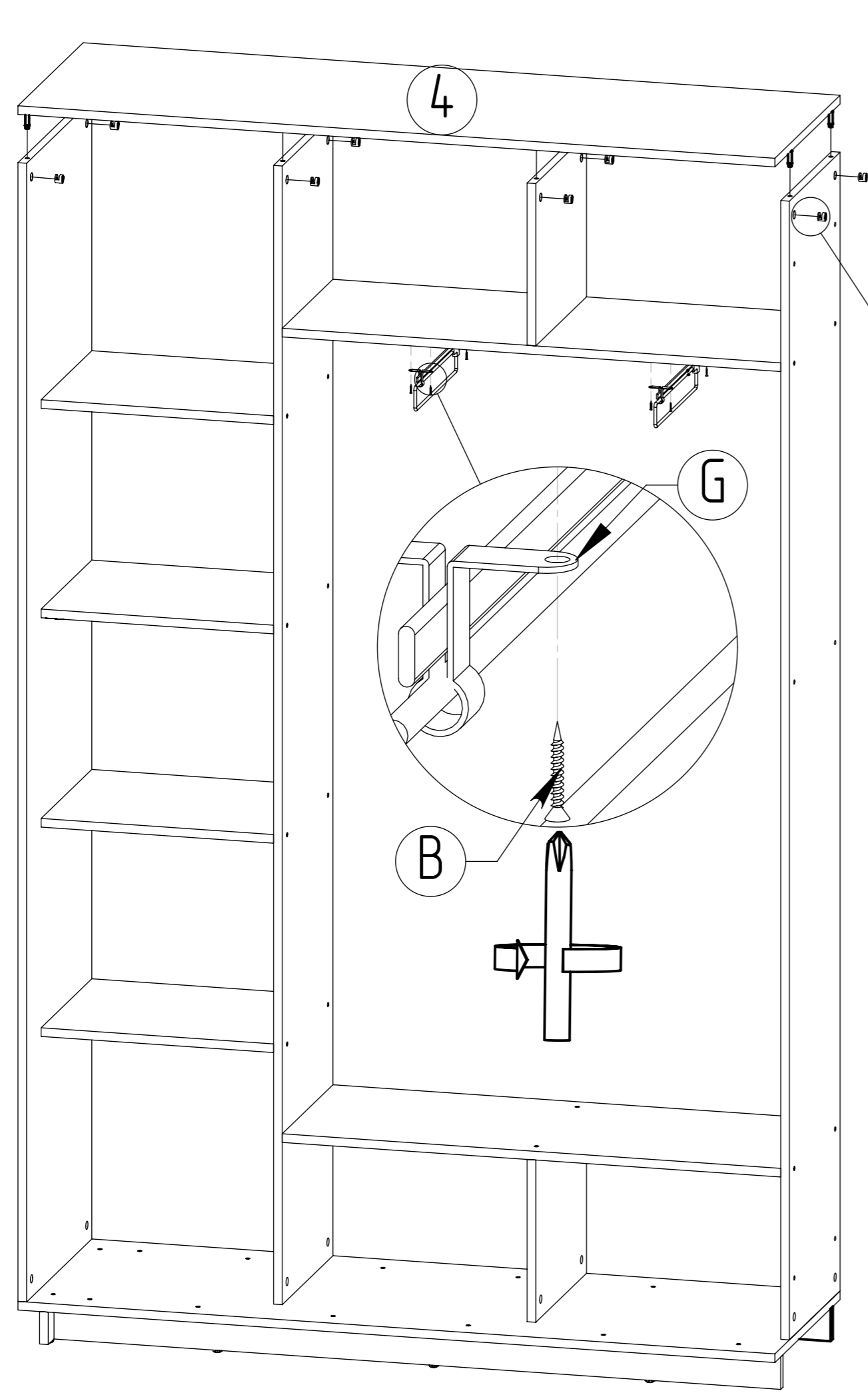


X2

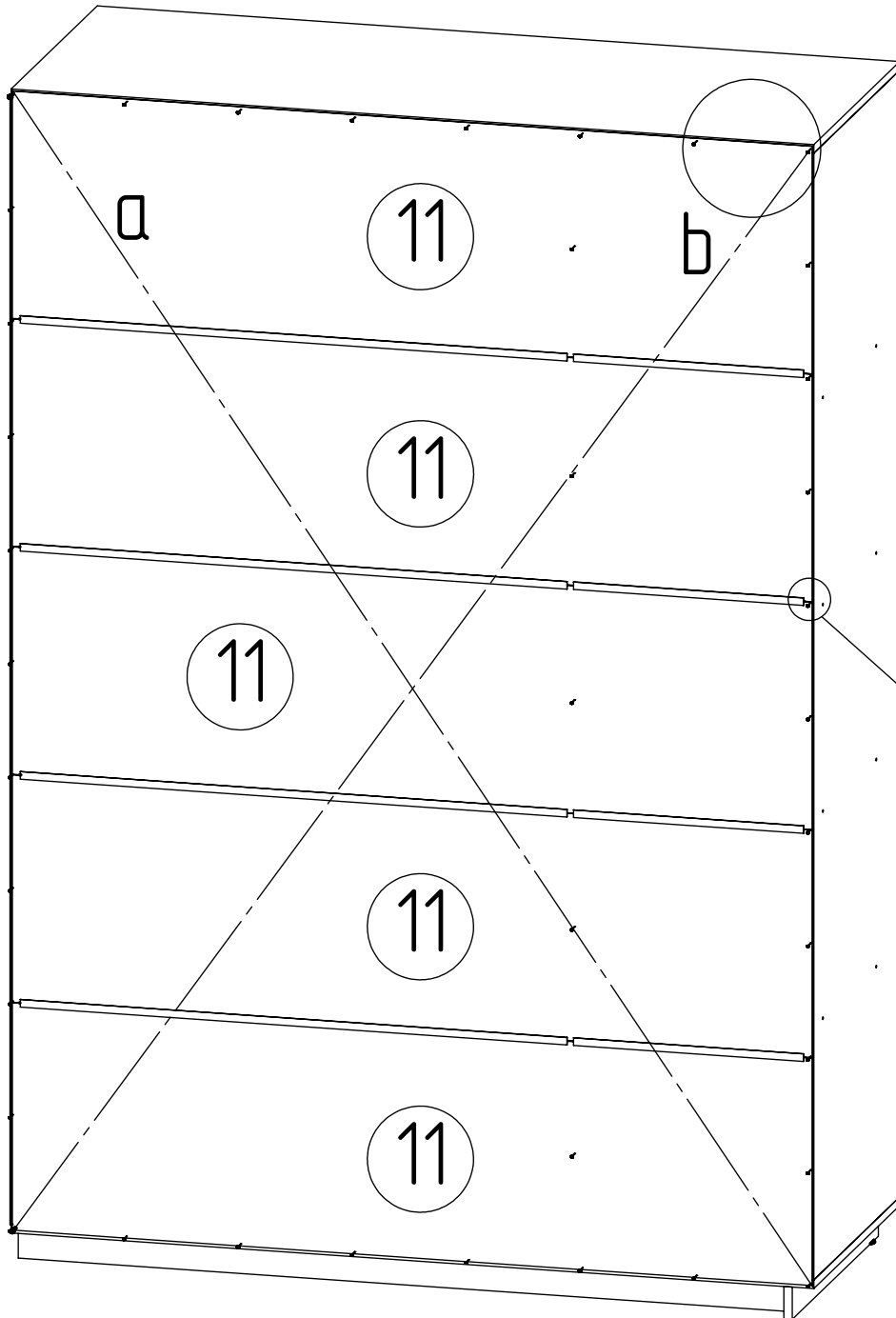


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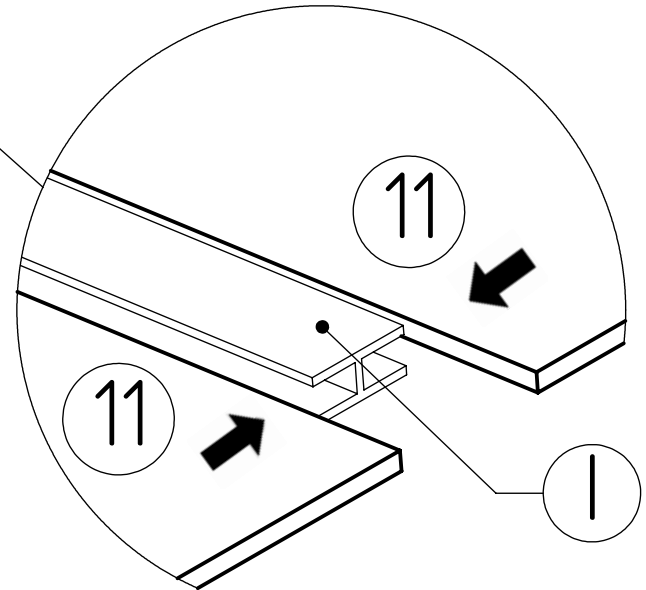
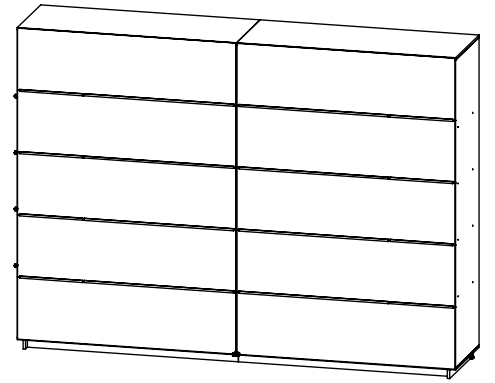
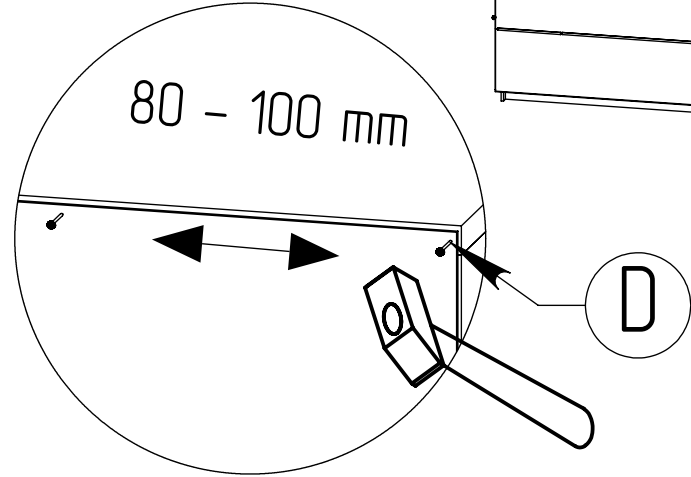
X2



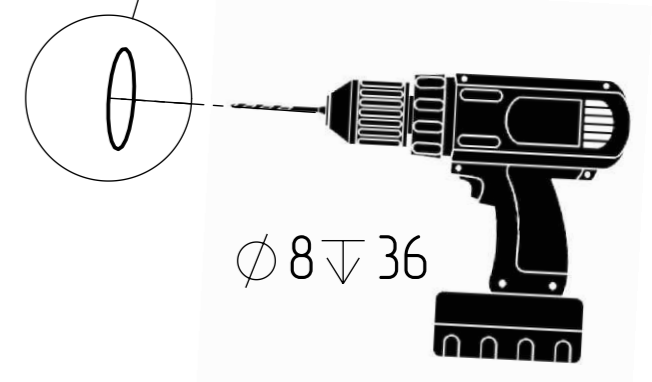
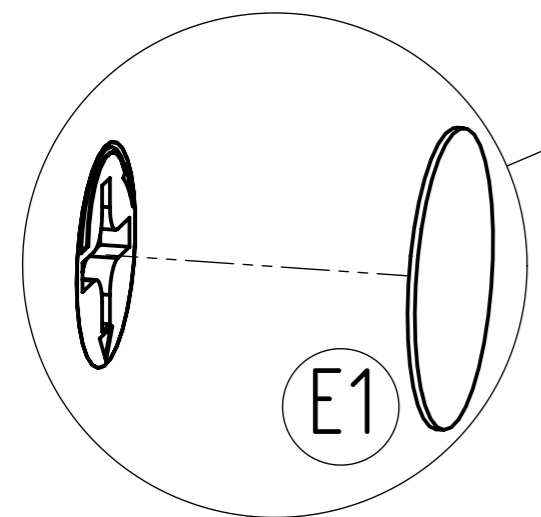
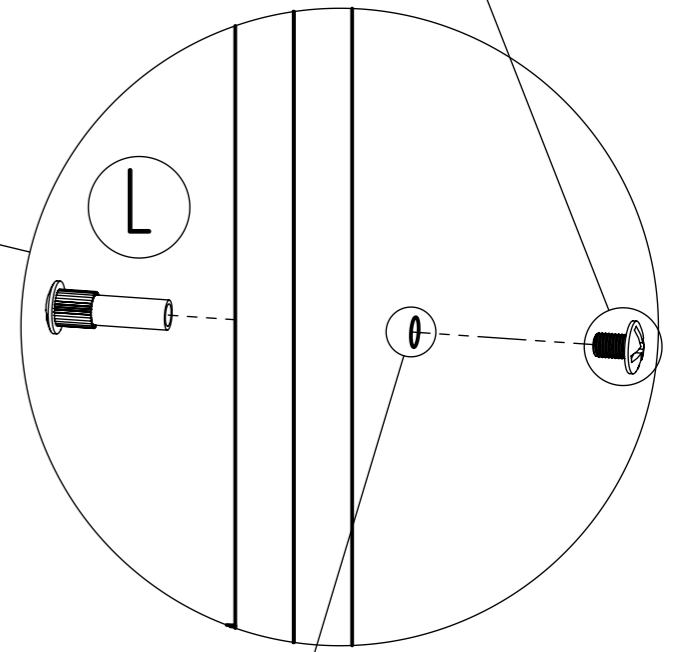
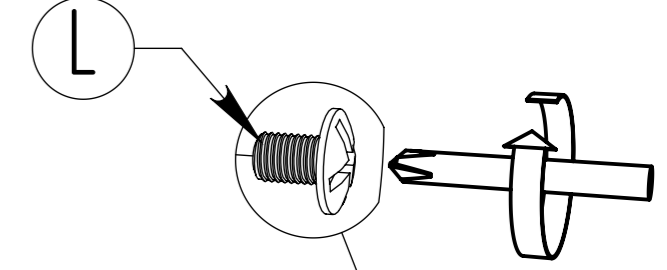
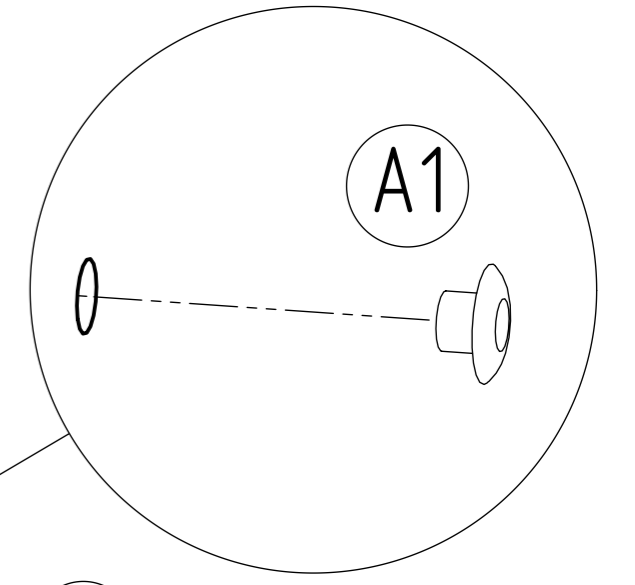
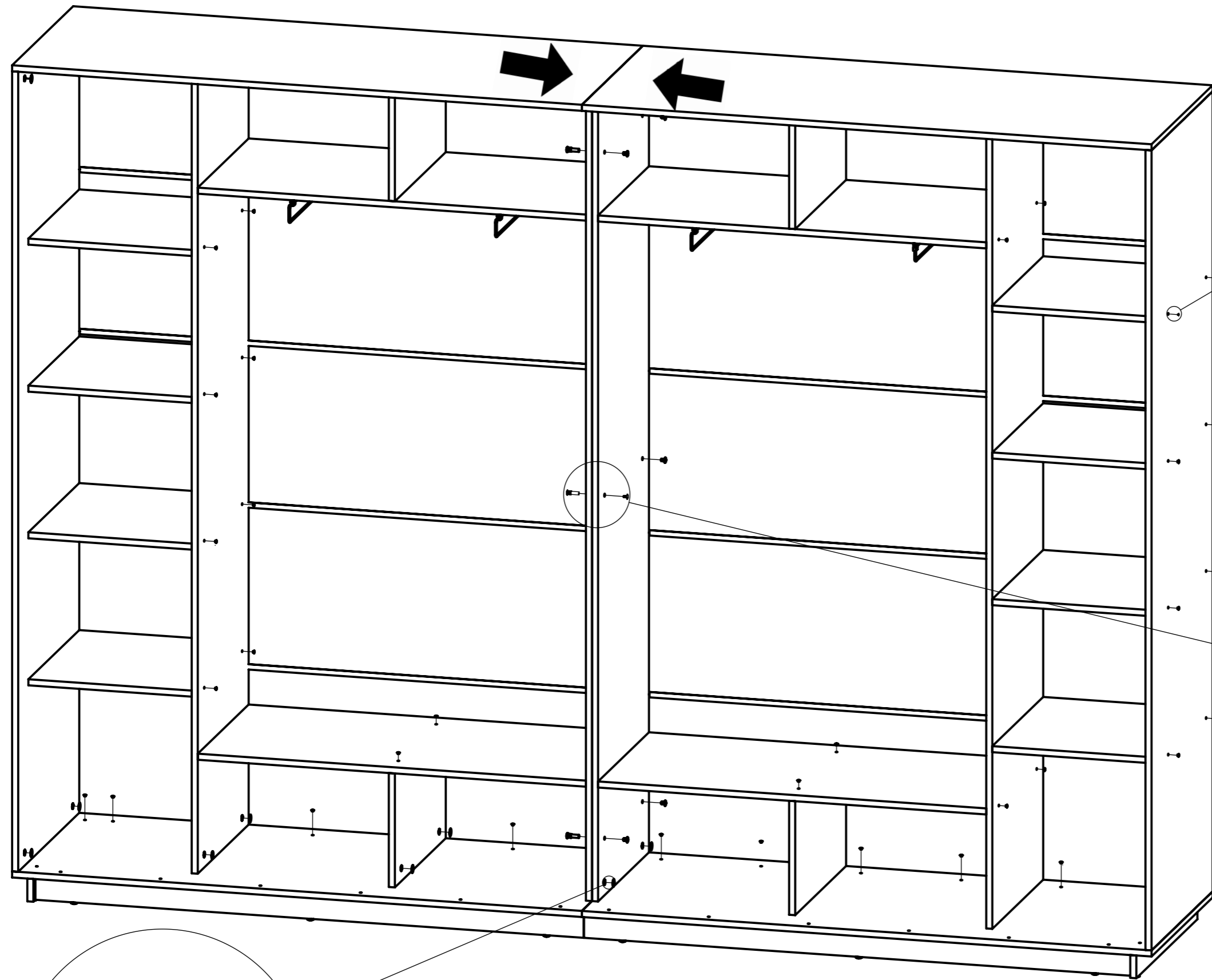
7



$a = b$

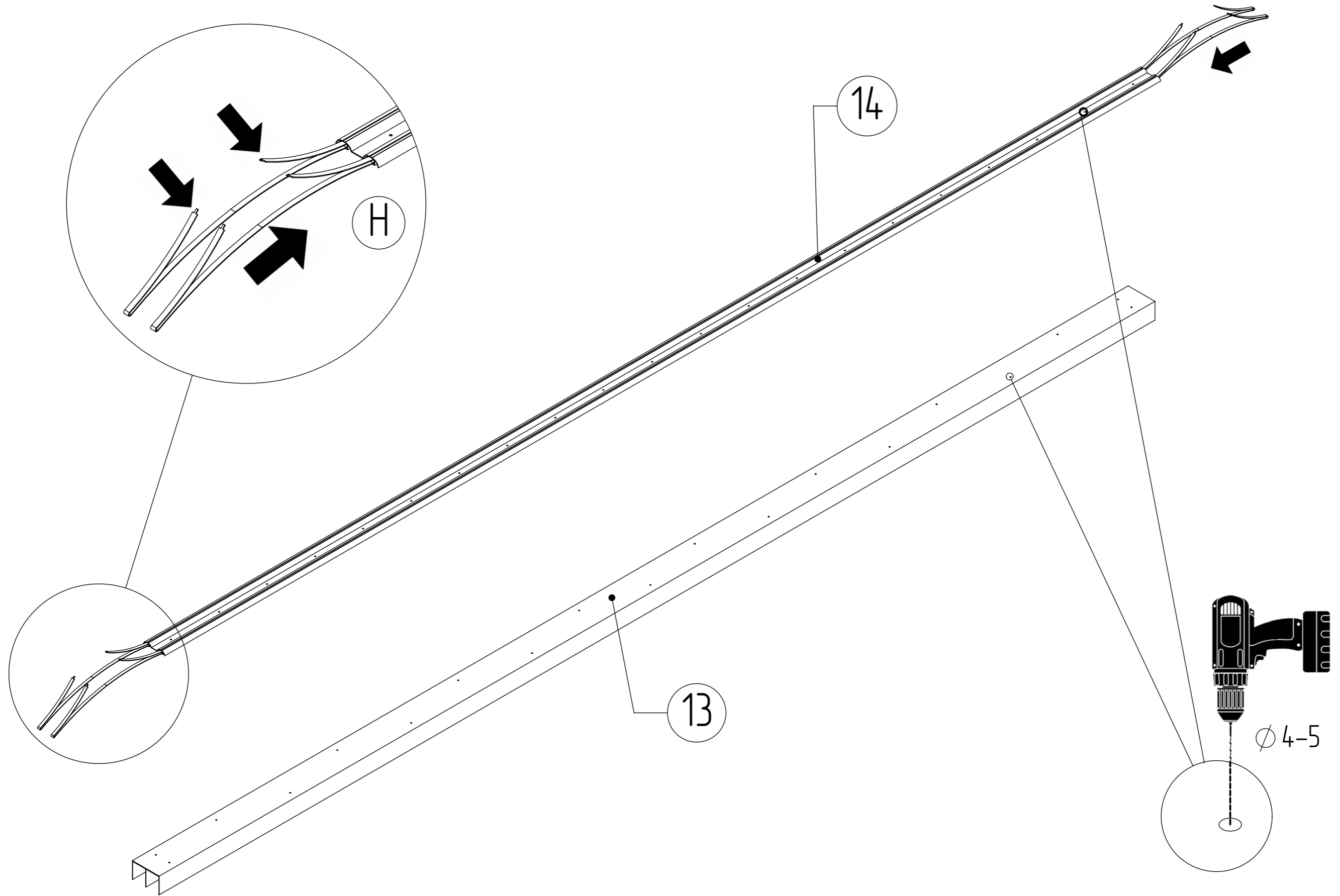


8



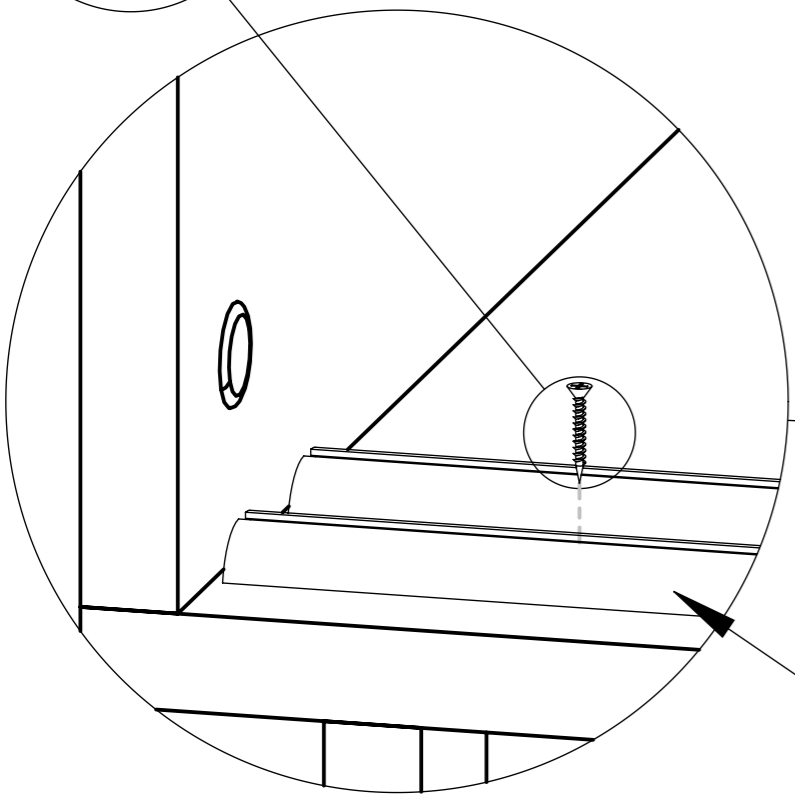
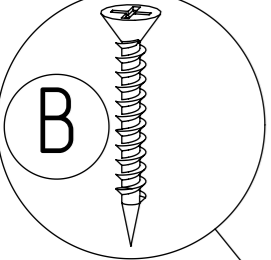
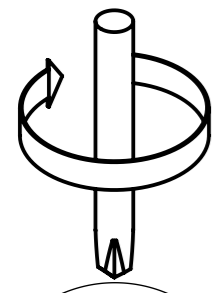
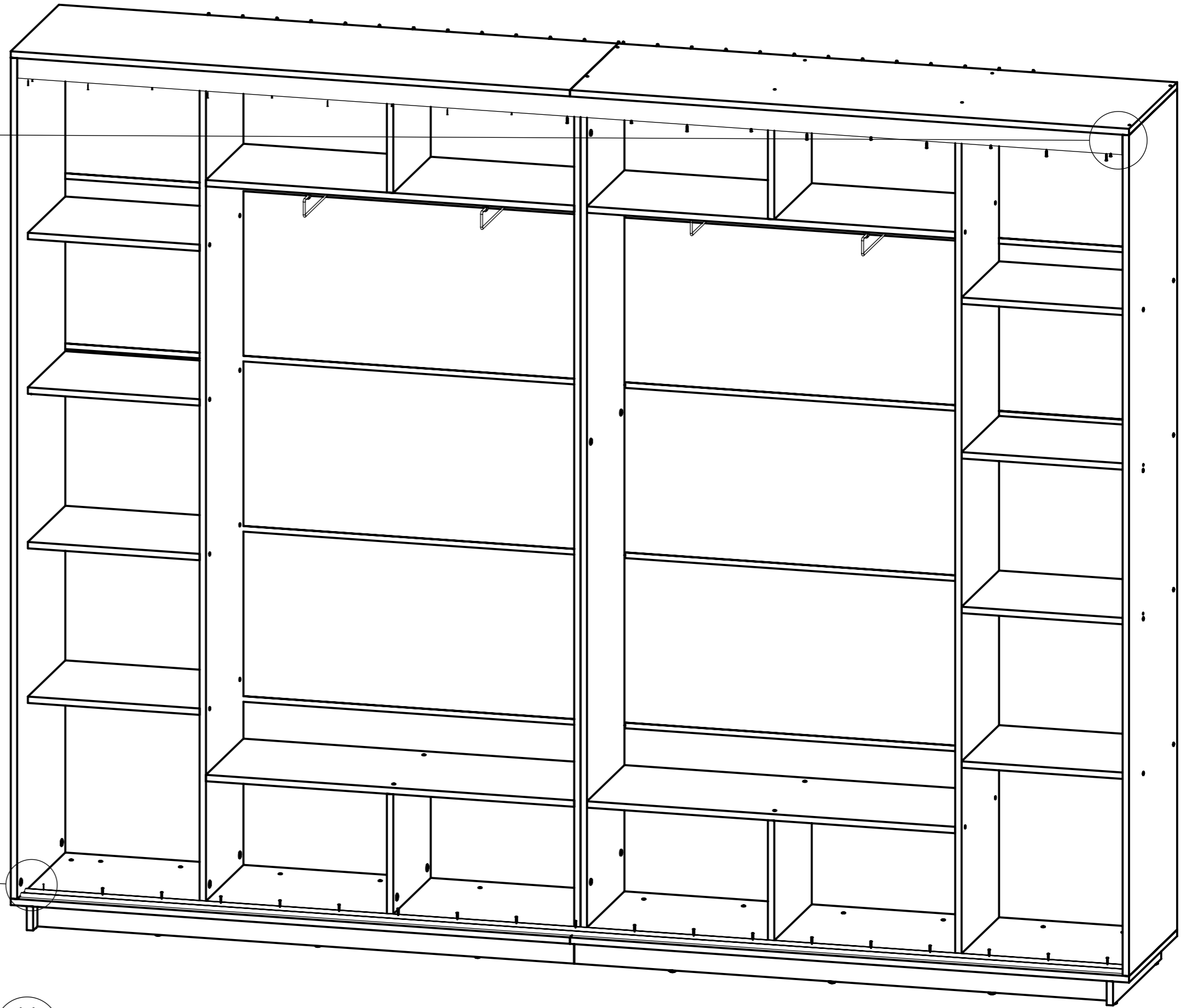
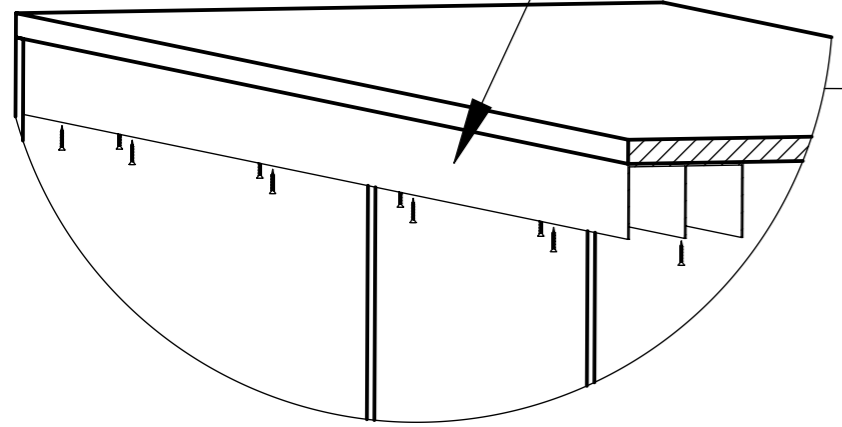
$\varnothing 8 \nabla 36$

9



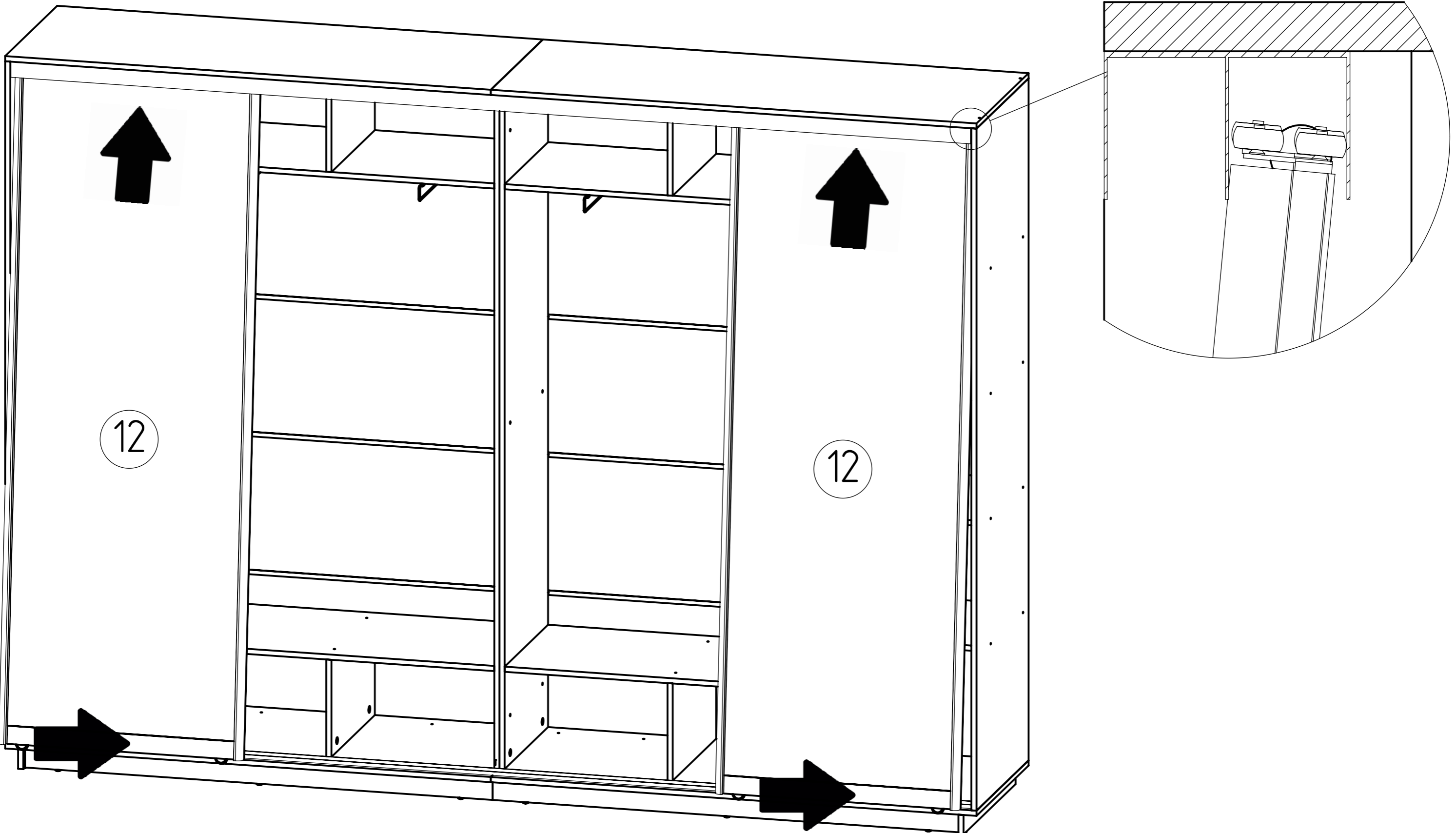
# 10

13



14

11



12

