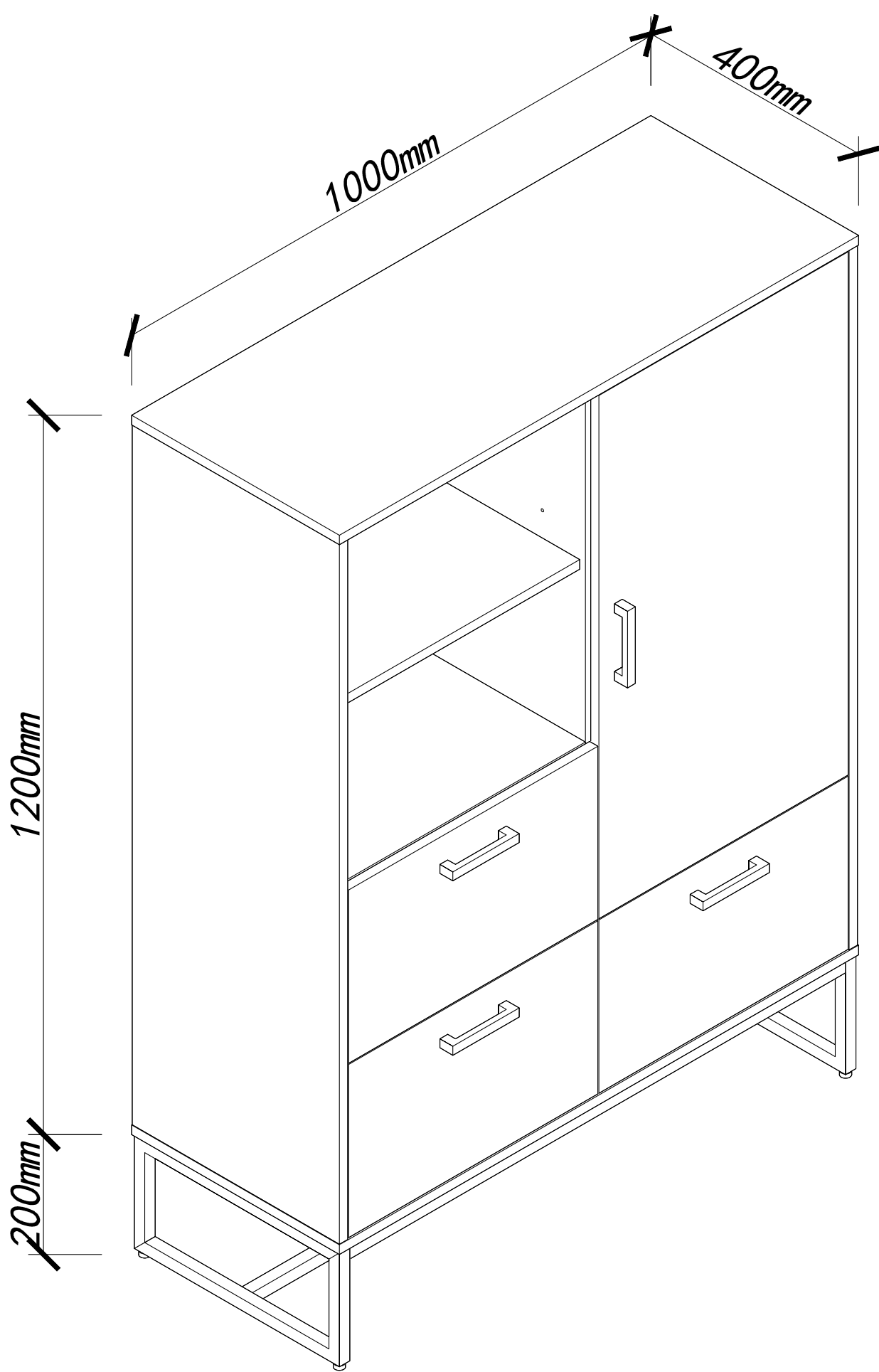
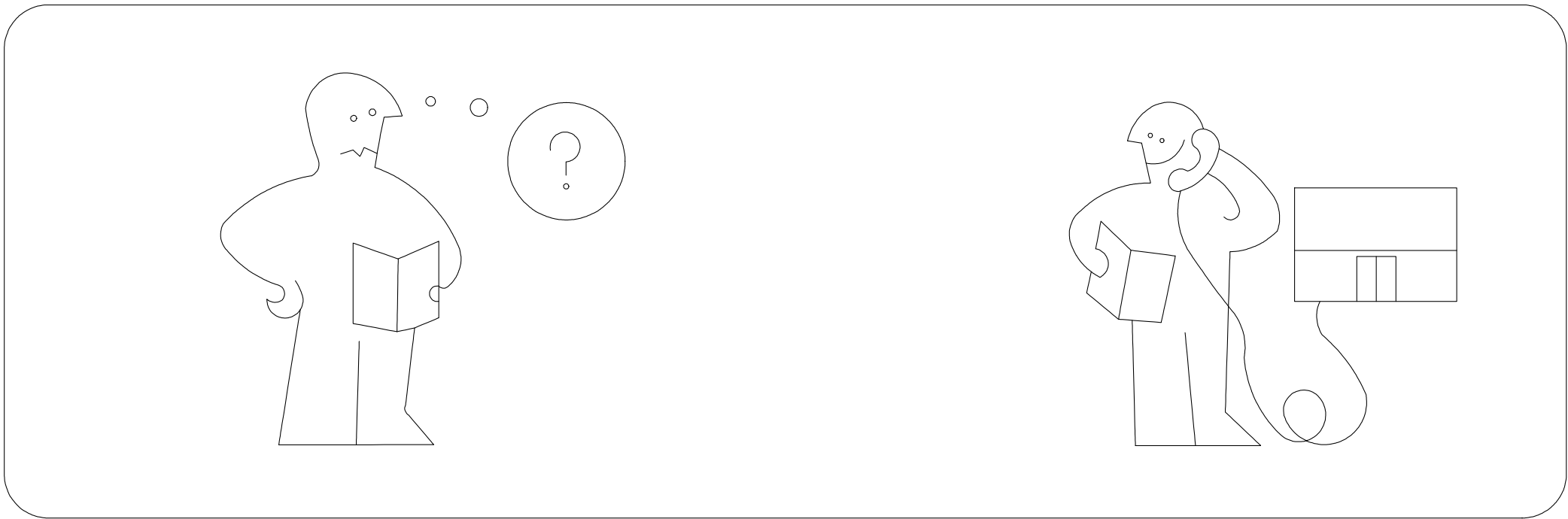
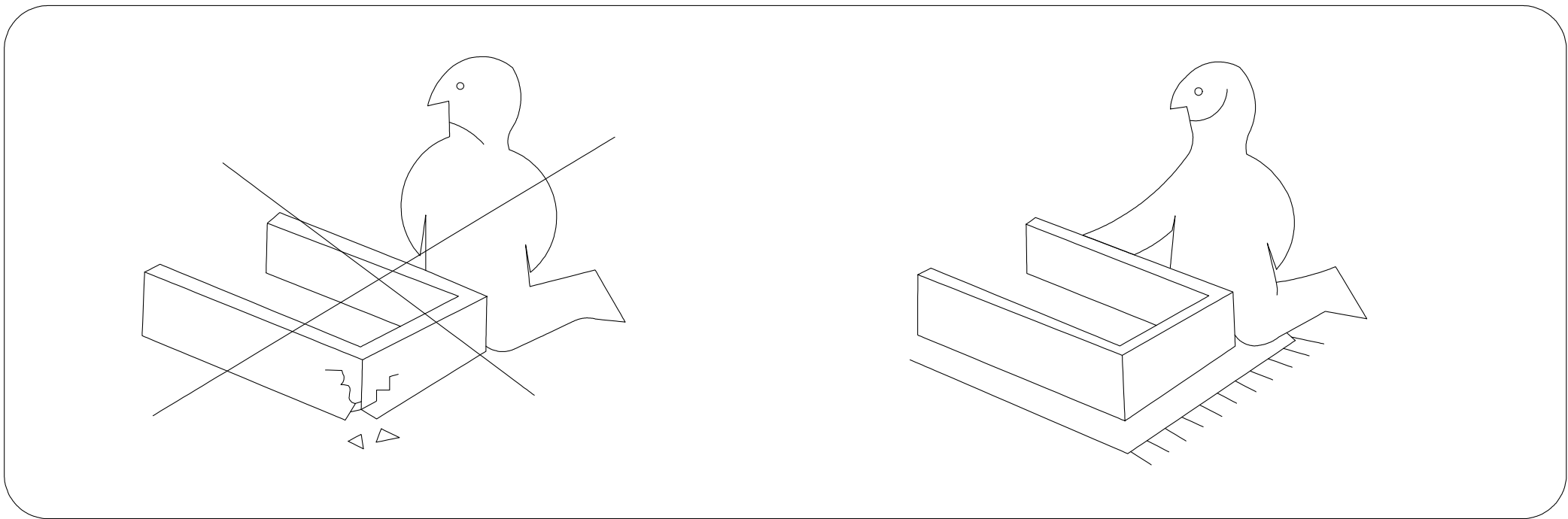
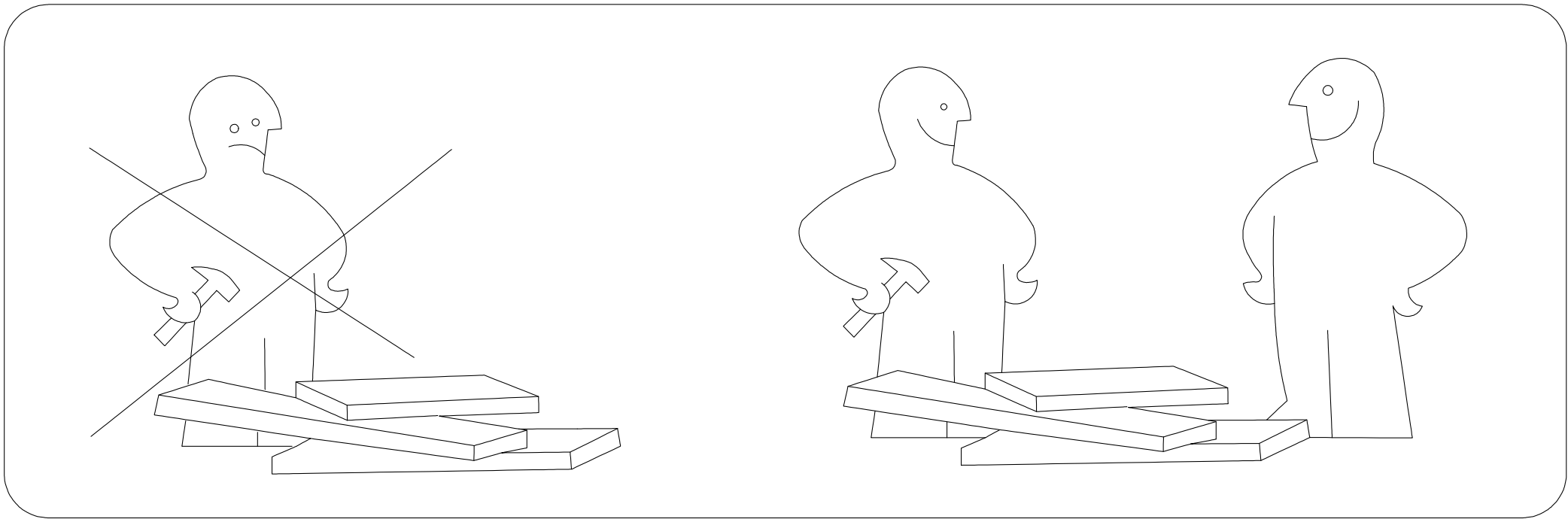
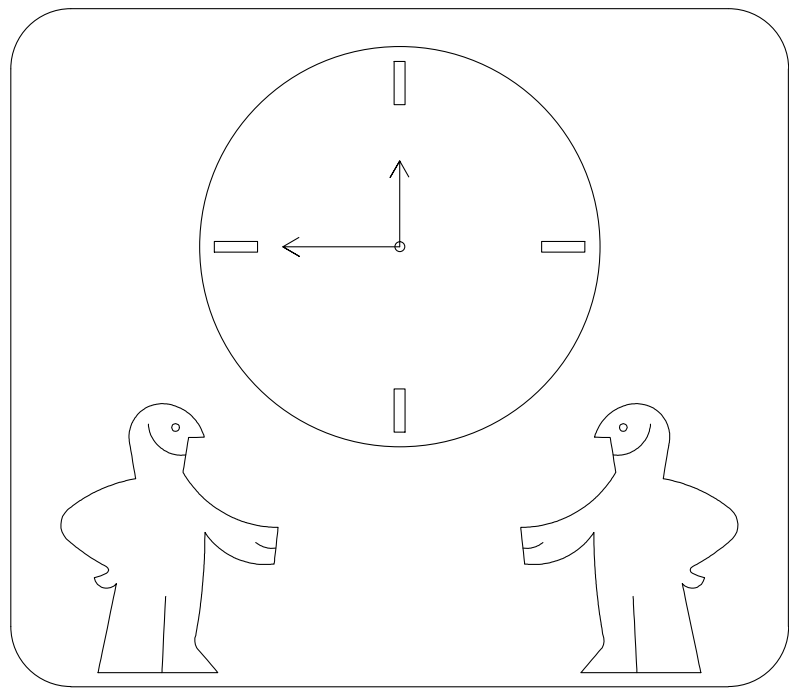
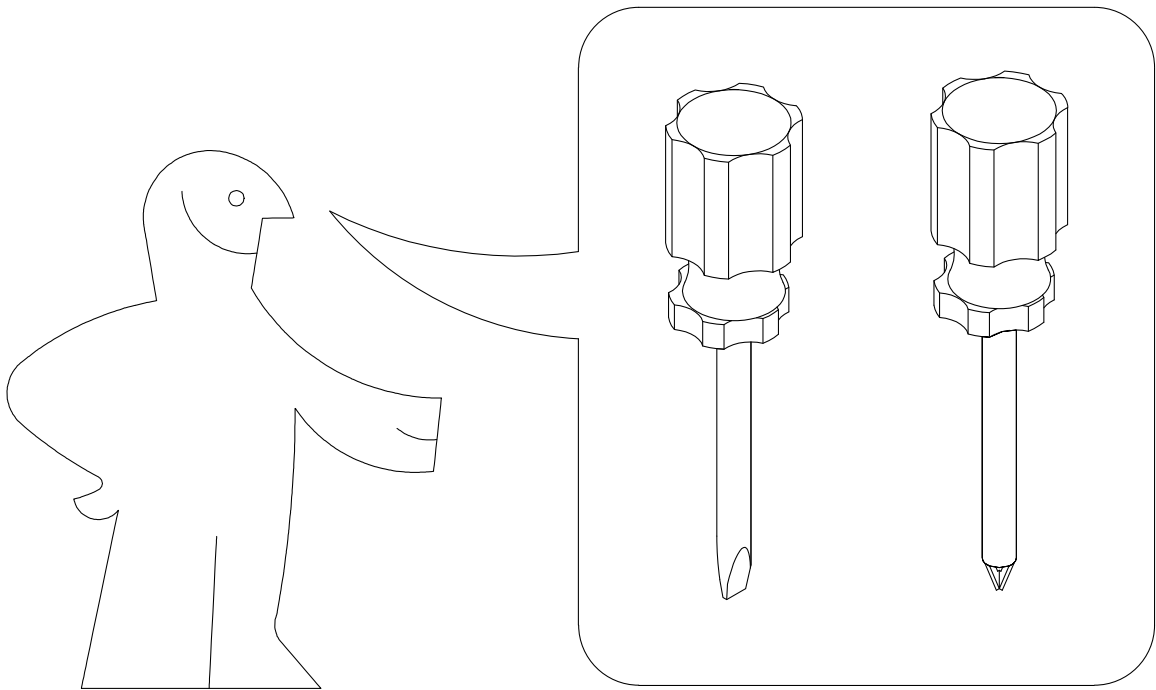
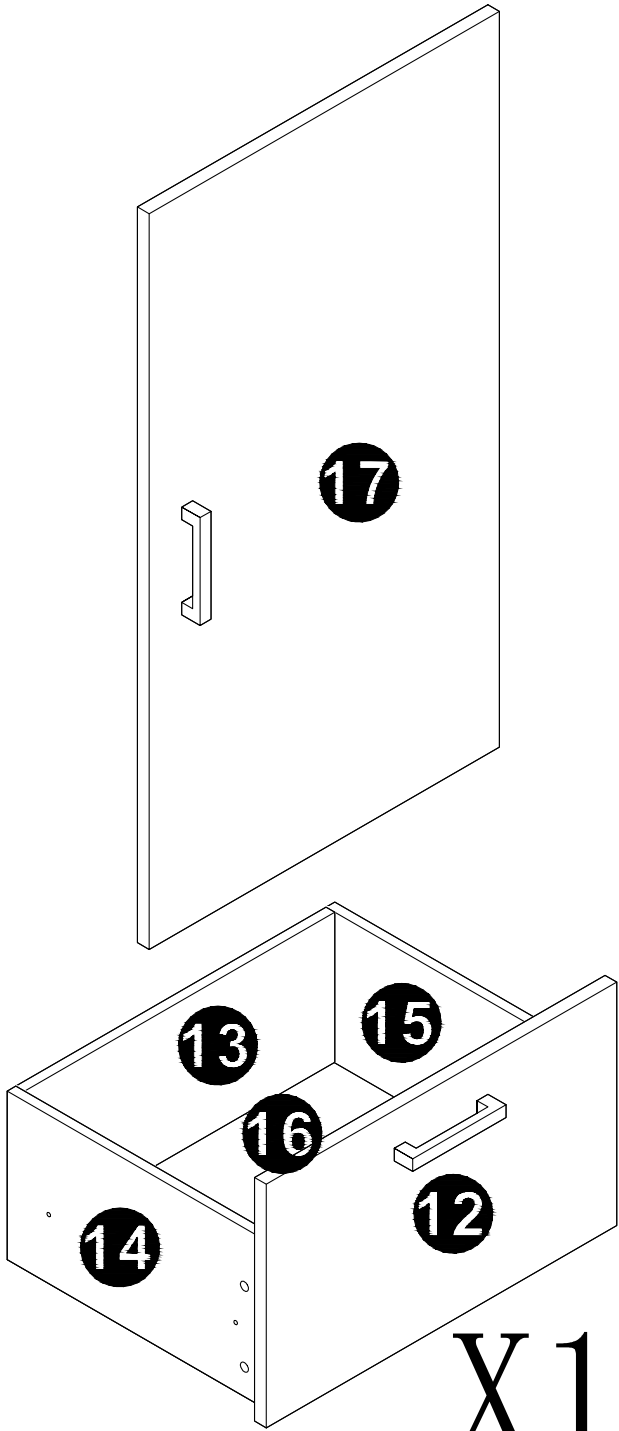
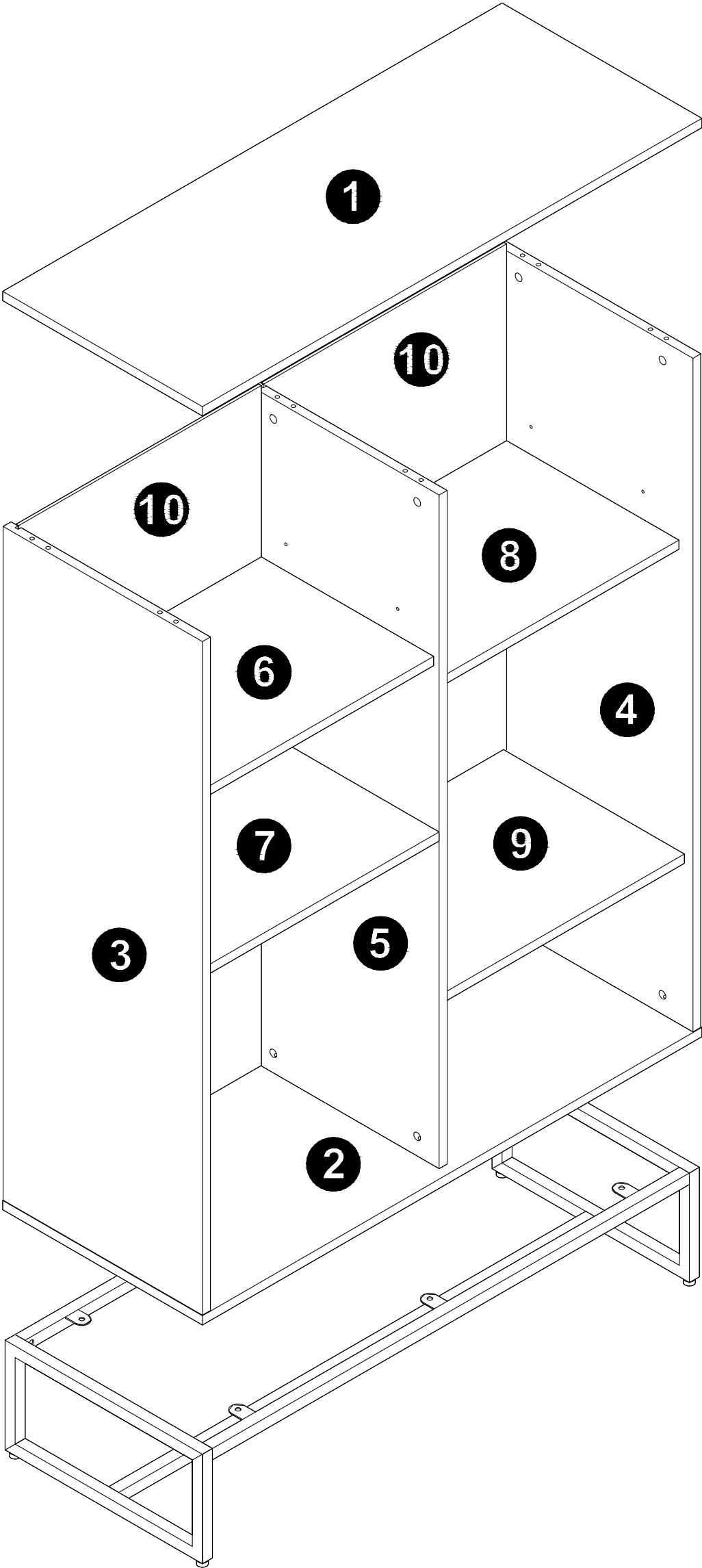


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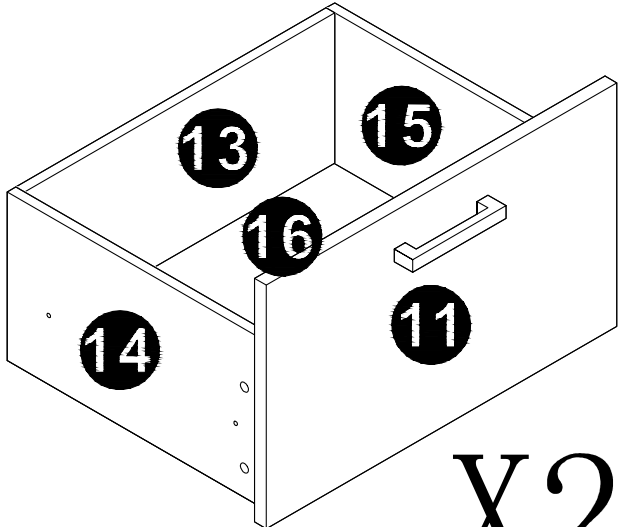




Panel No	Panel Sizes(mm)	Quantity		Panel No	Panel Sizes(mm)	Quantity
1	1000*400*16	1		10	1179*486*5	2
2	1000*400*16	1		11	480*289*16	2
3	1168*399*16	1		12	480*289*16	1
4	1168*399*16	1		13	425*200*12	3
5	1168*382*16	1		14	350*200*12	3
6	472*345*16	1		15	350*200*12	3
7	475*362*16	1		16	436*349*5	3
8	475*362*16	1		17	873*480*16	1
9	475*362*16	1				



X1

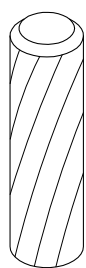


X2

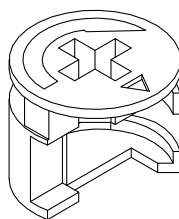
Fittings



M6*40
A=24



$\Phi 8*30$
B=24



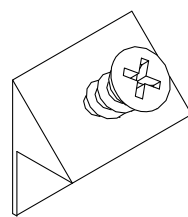
$\Phi 15*12$
C=24



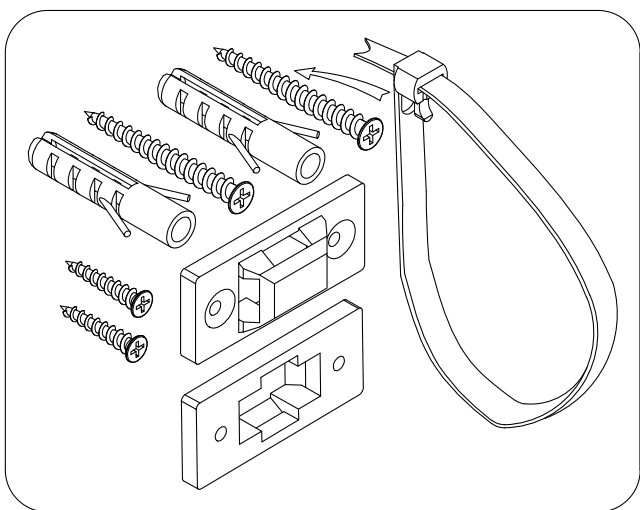
$\Phi 21$
D1=4



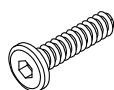
$\Phi 21$
D2=44



E=16



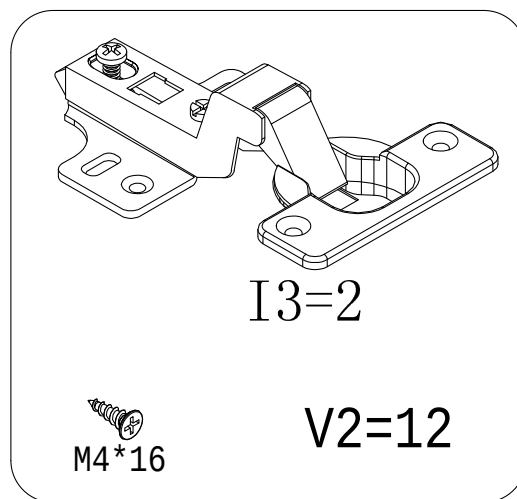
F=1



M6*16
G=12



H=1

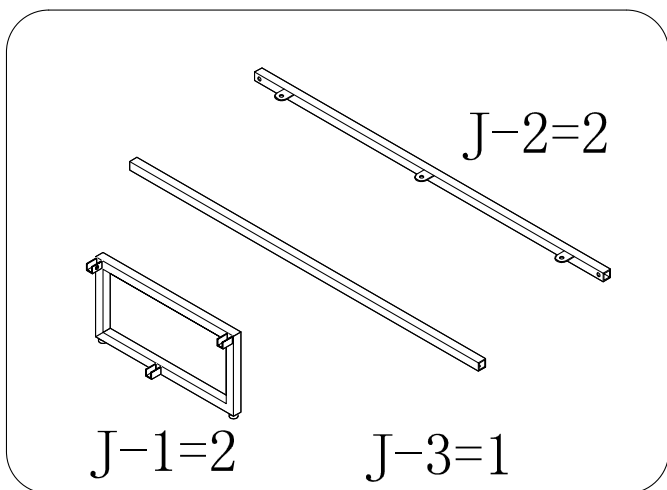


I3=2

V2=12



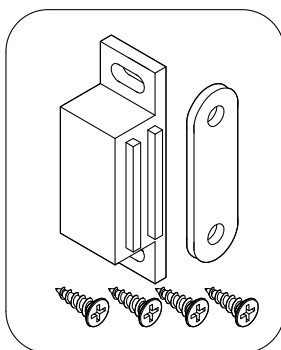
M4*16



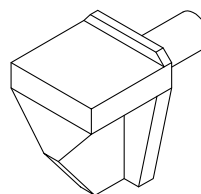
J-1=2

J-2=2

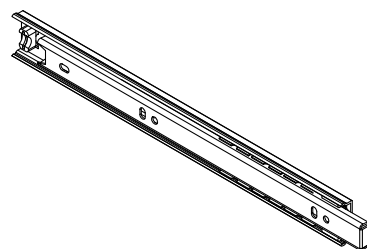
J-3=1



K=1



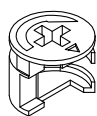
L=4



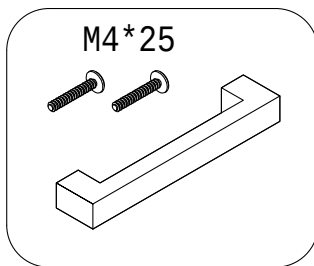
N=6



M6*34
O=24



$\Phi 12*10.5$
P=24



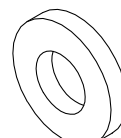
M4*25
U=4



M3.5*12
V1=42

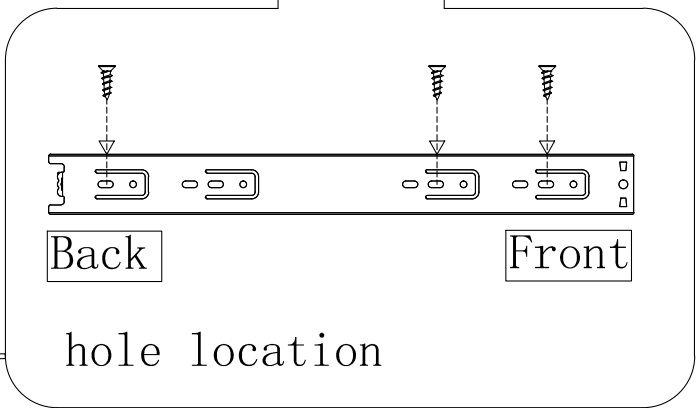
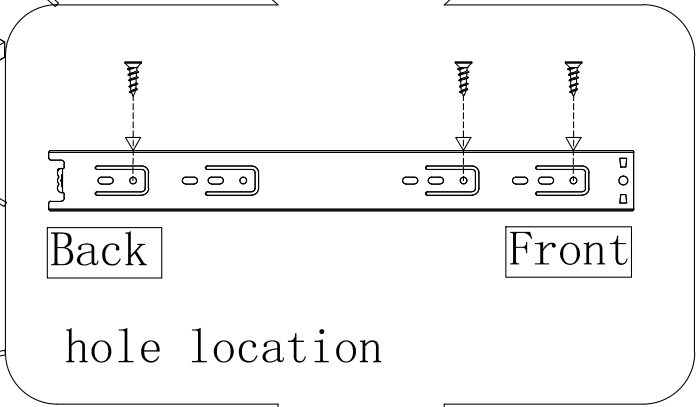
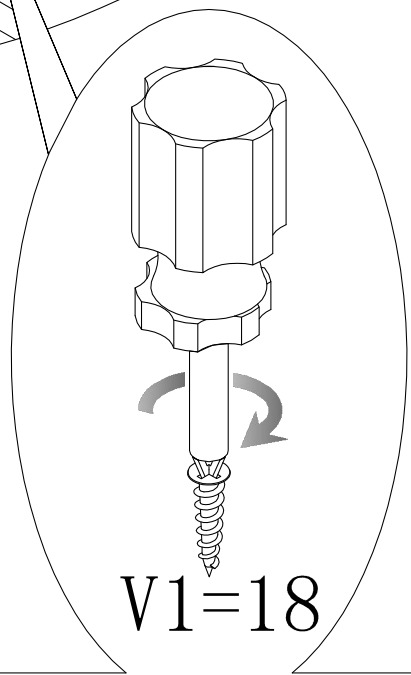
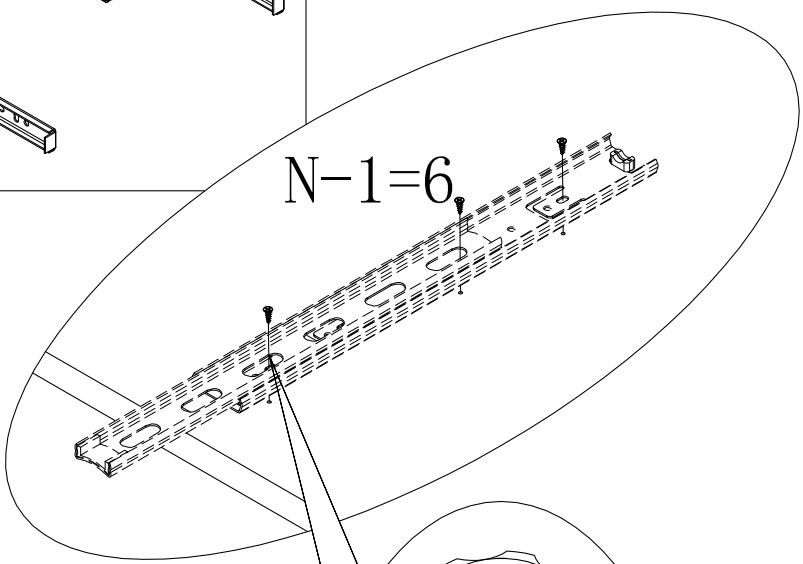
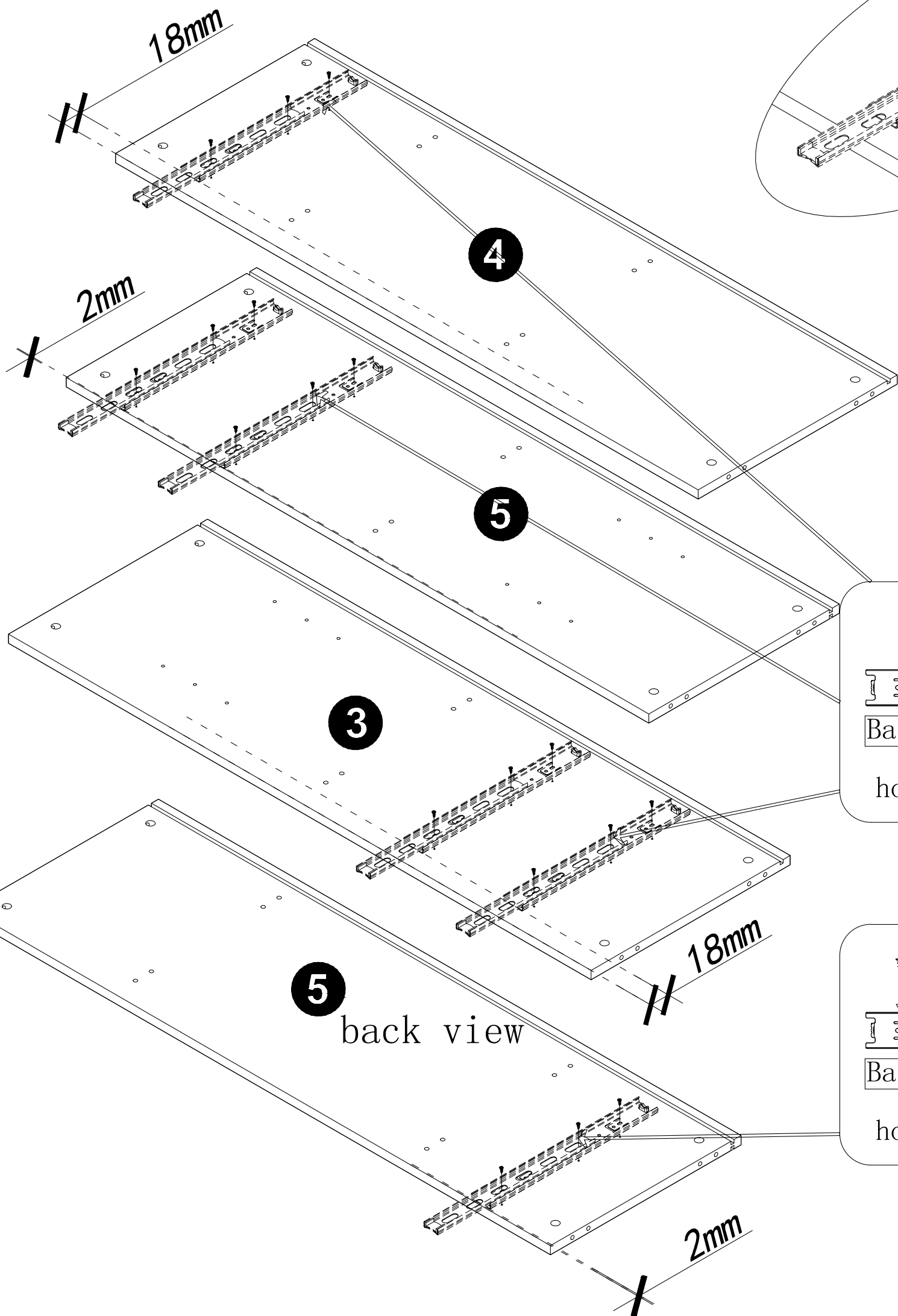
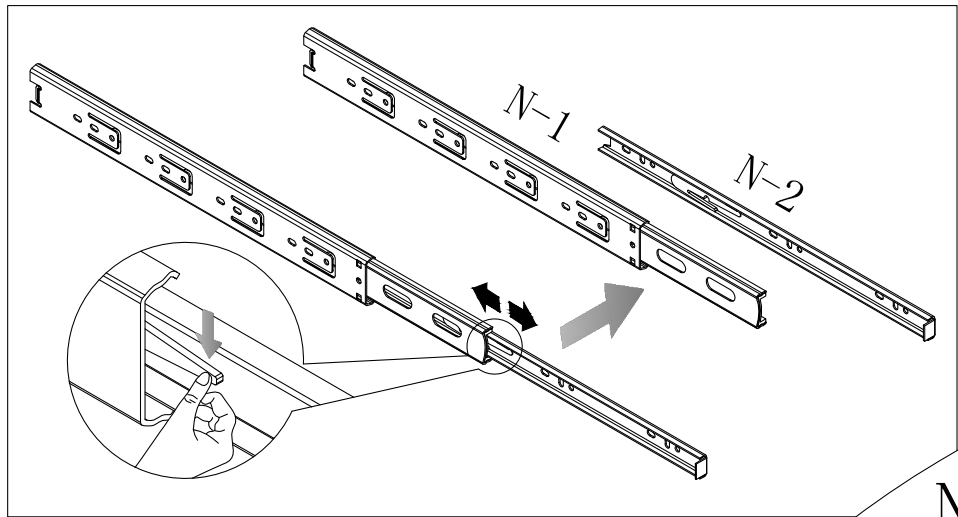


Z1=6

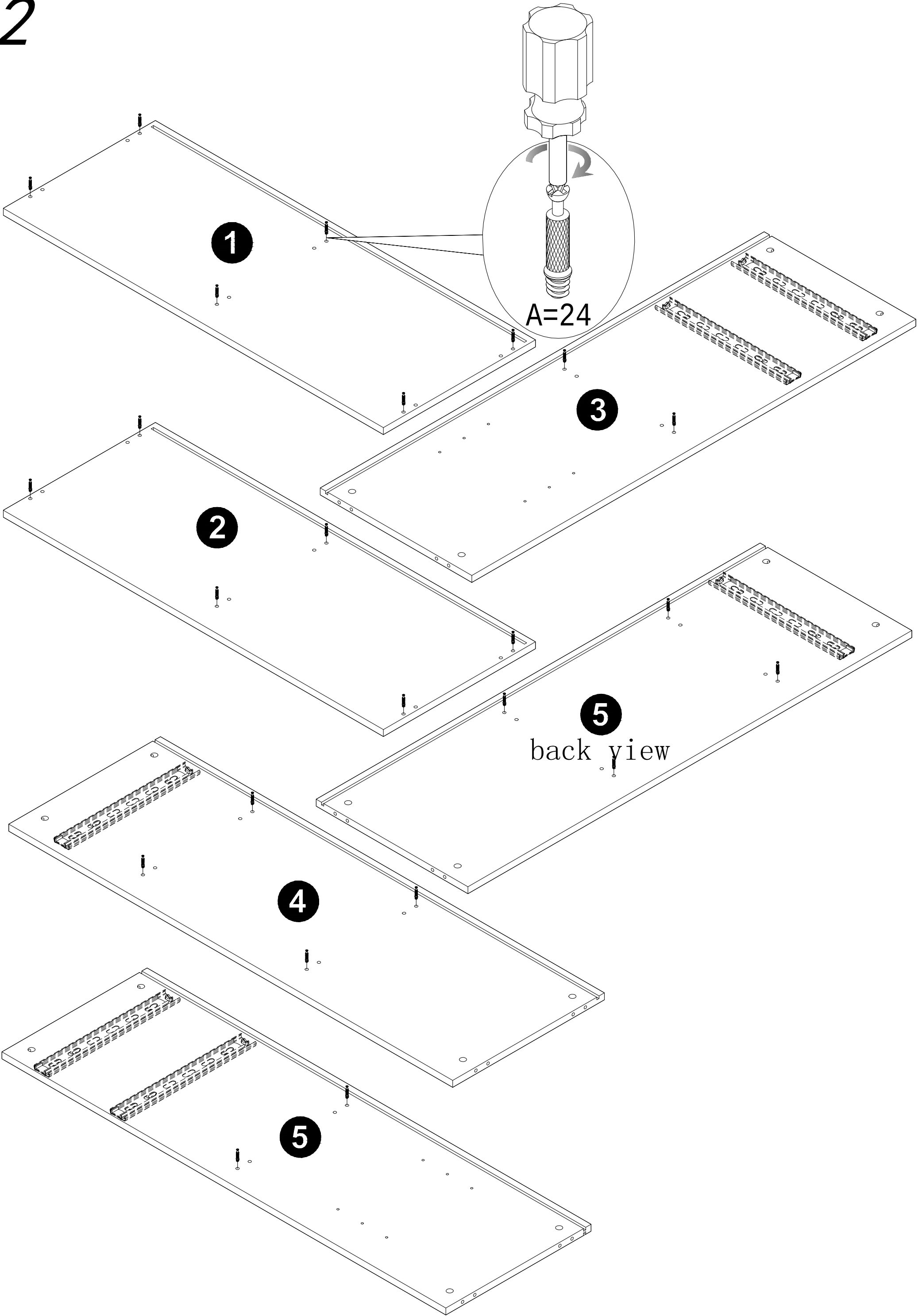


Z2=6

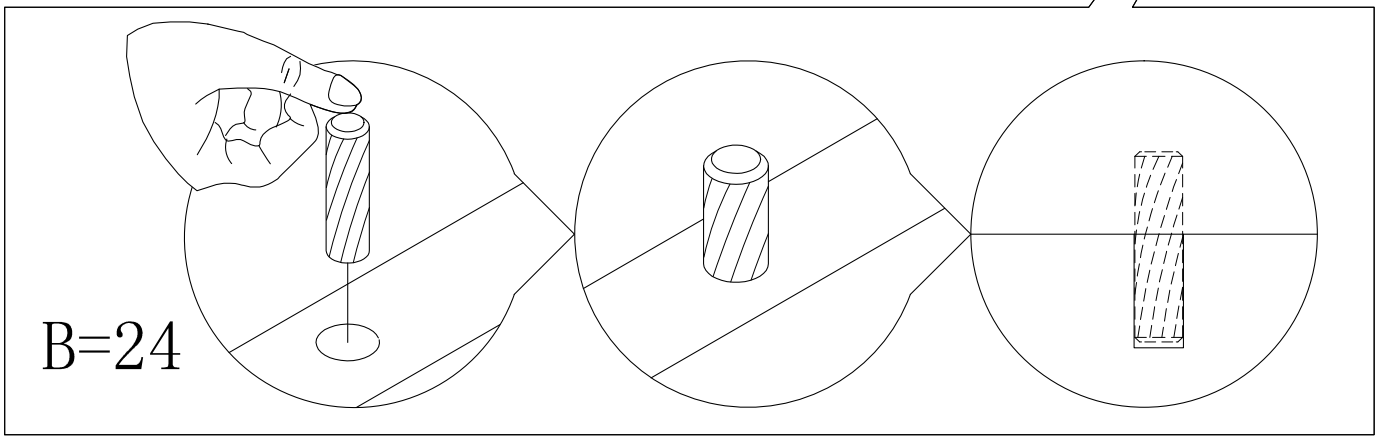
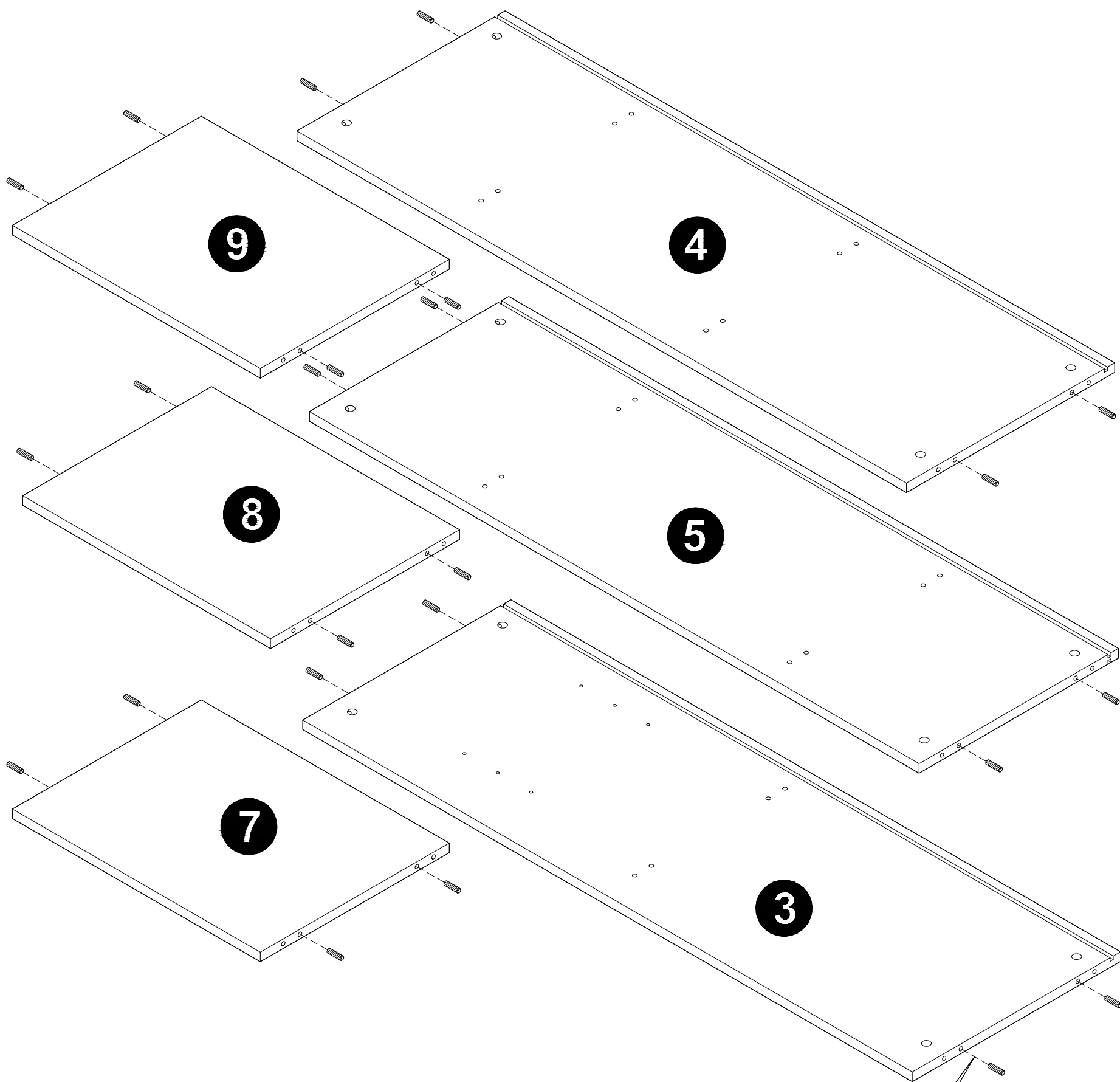
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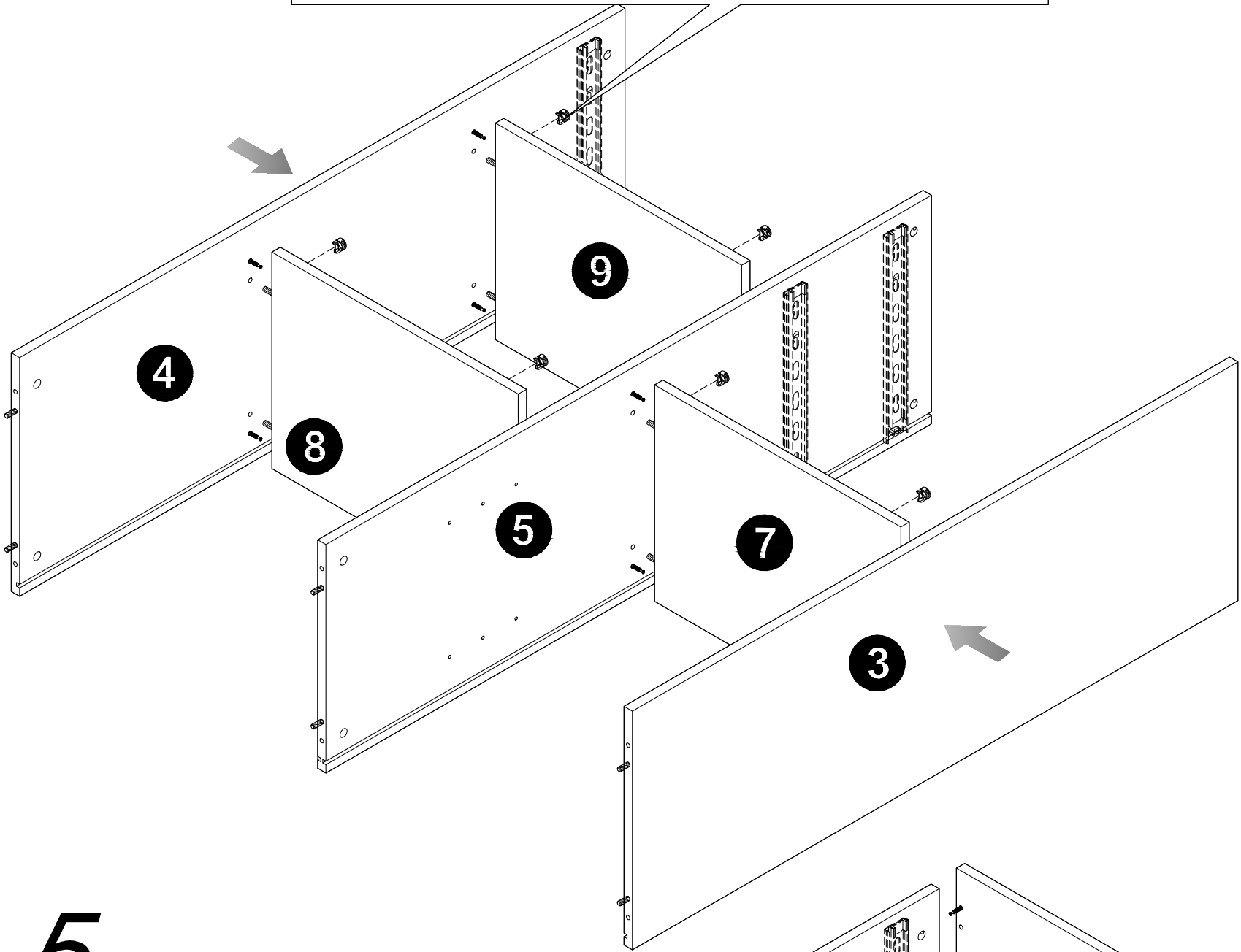
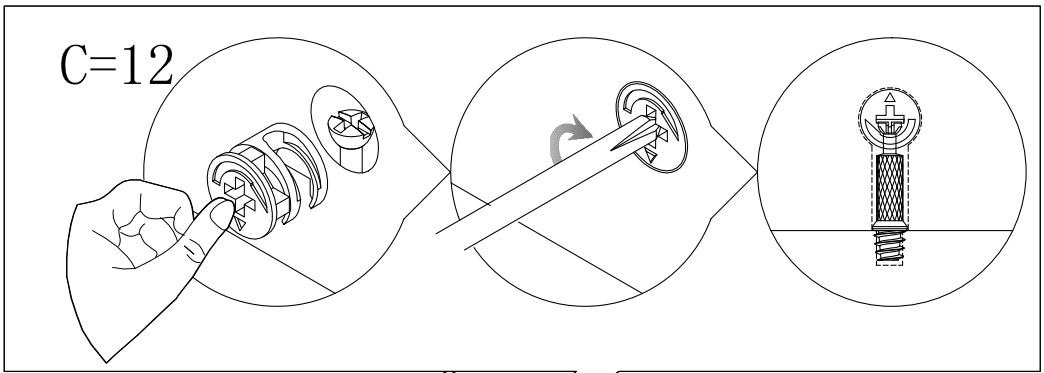
2



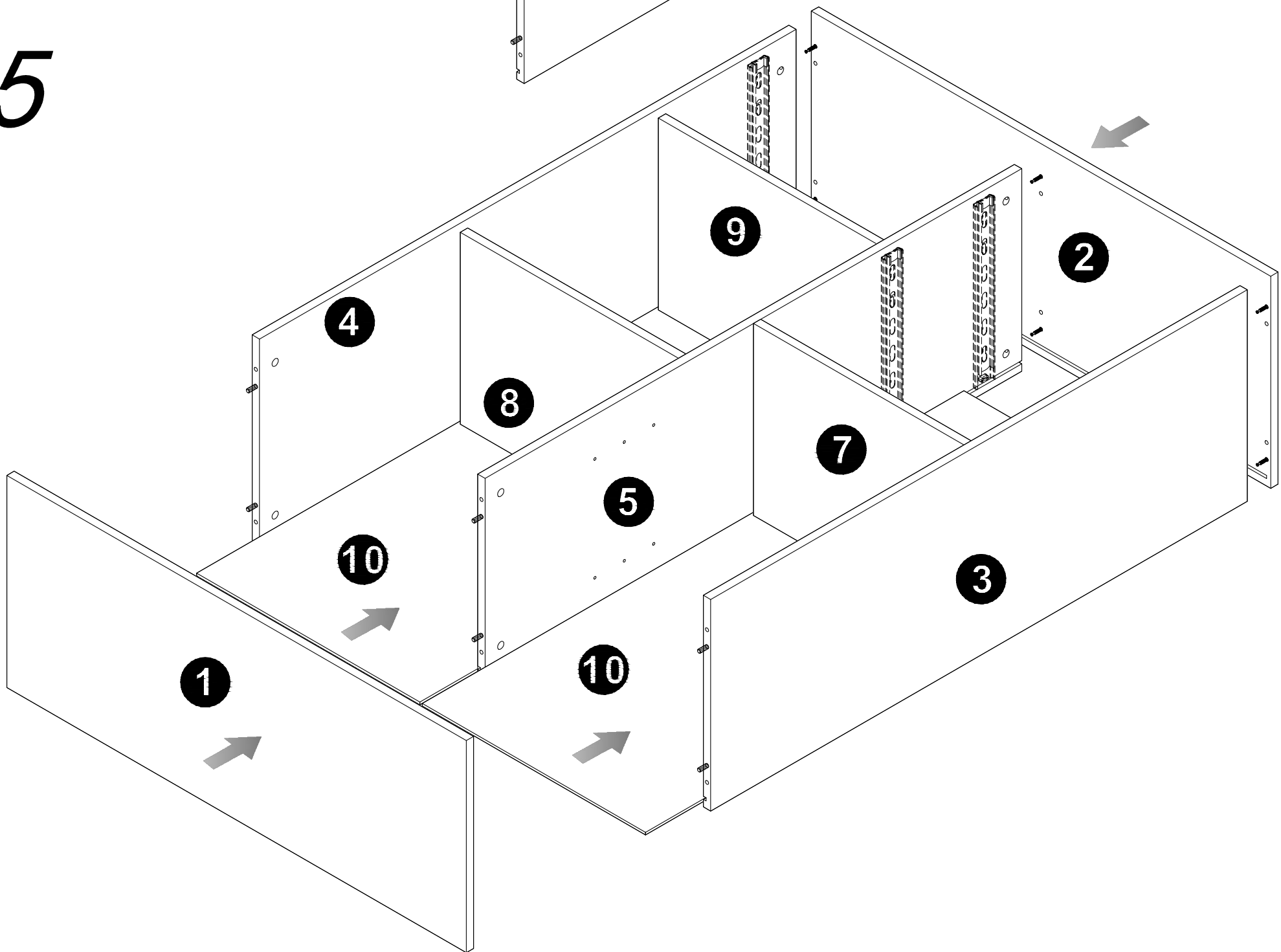
3



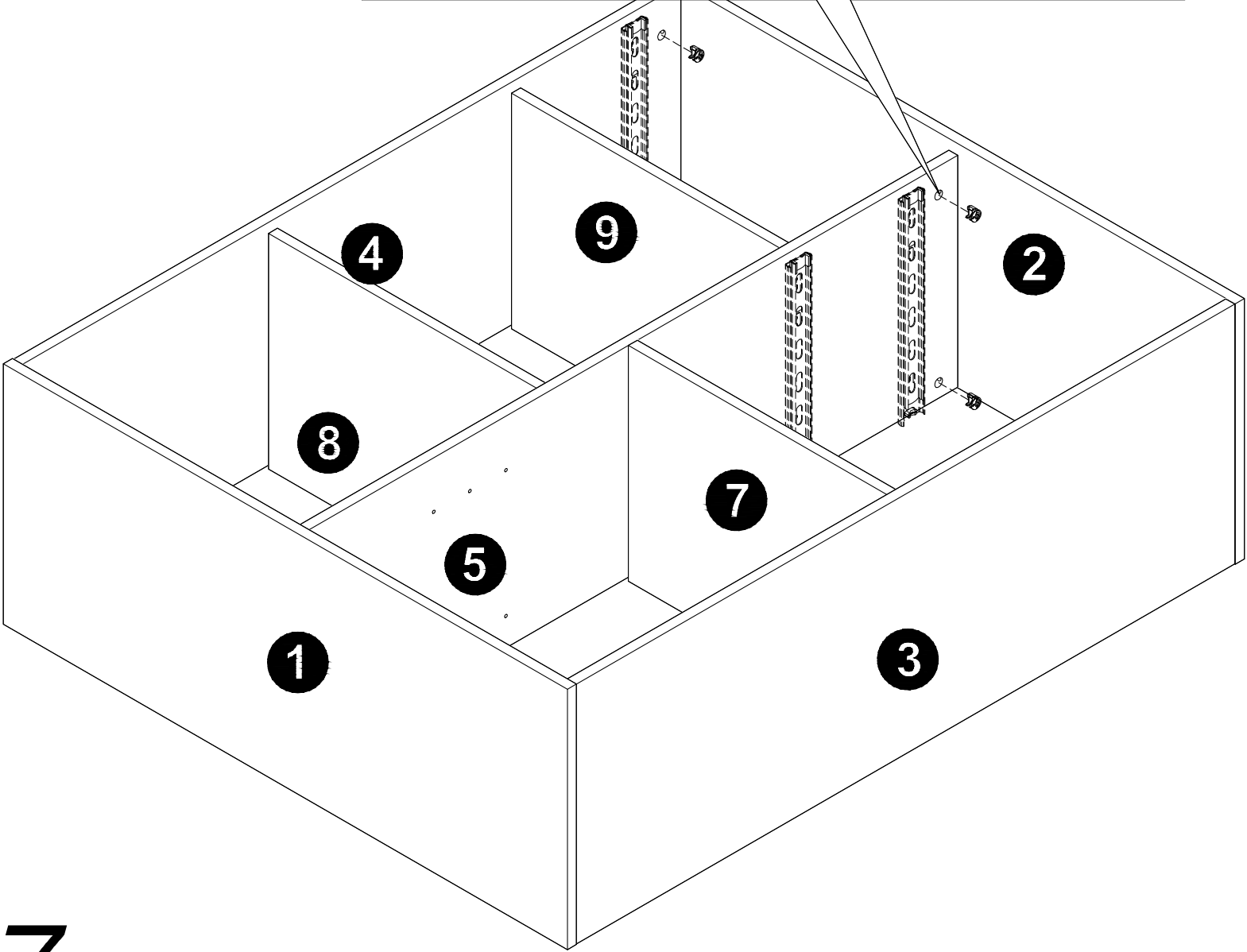
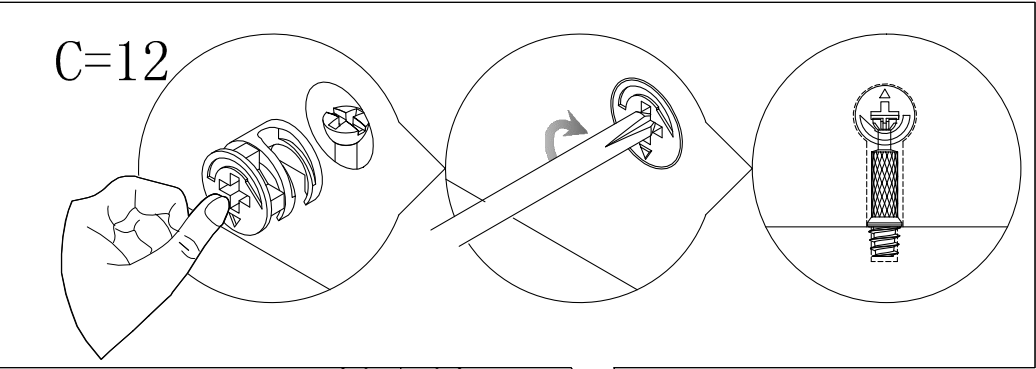
4



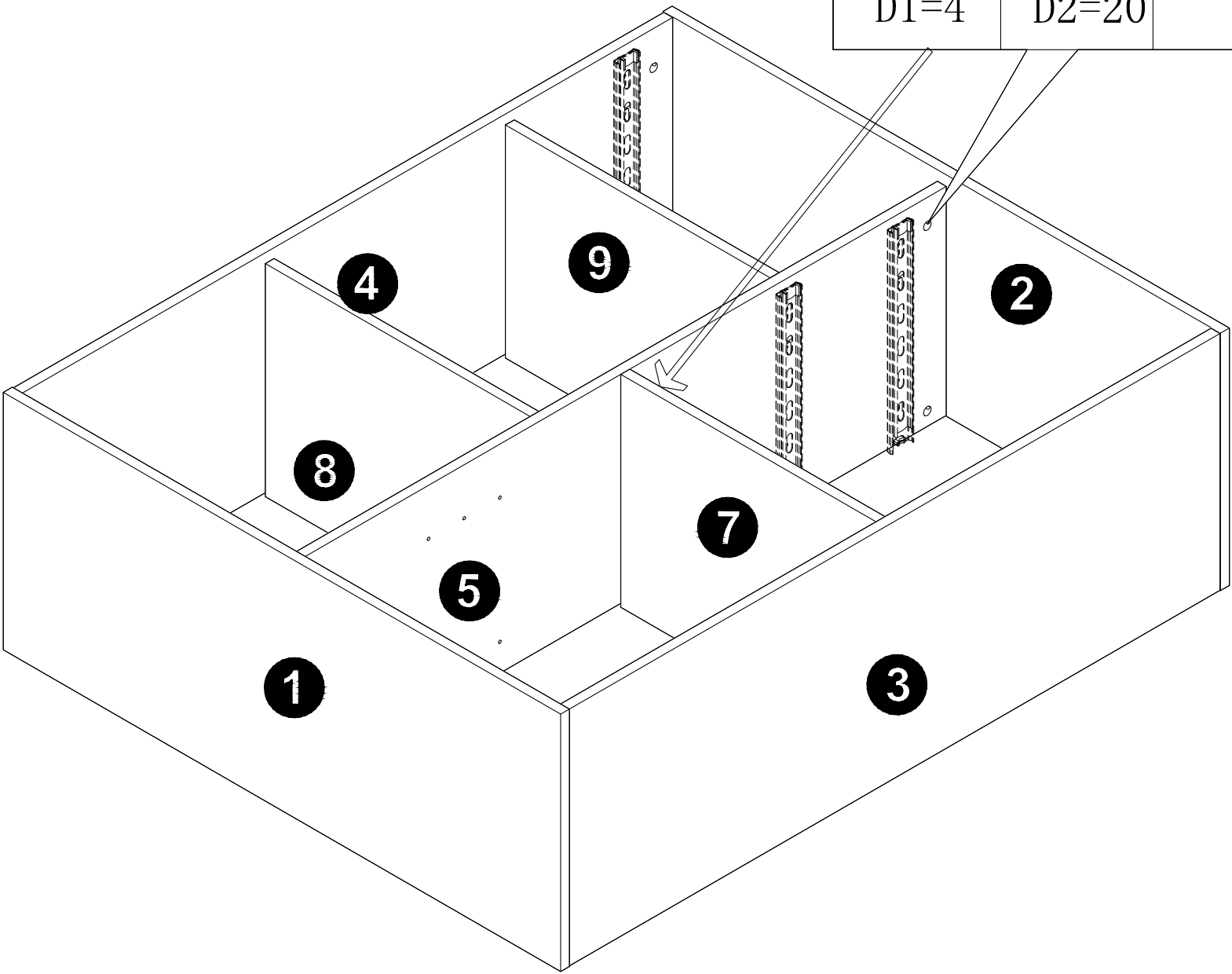
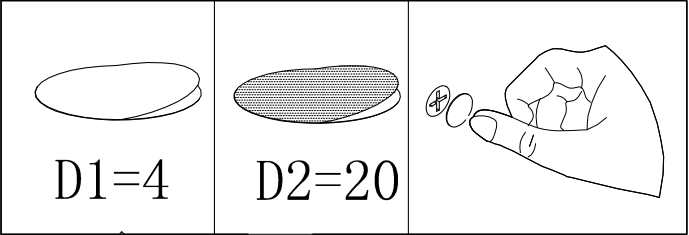
5



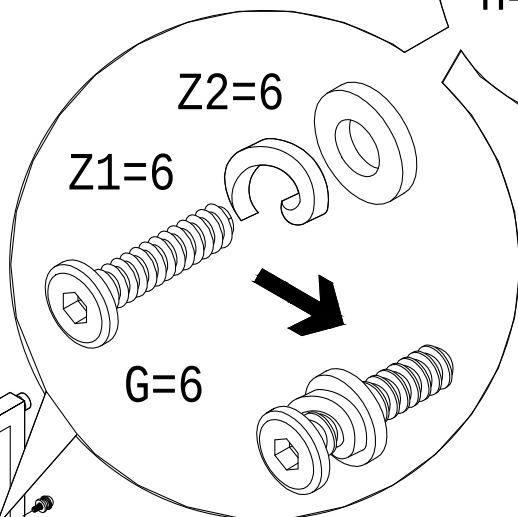
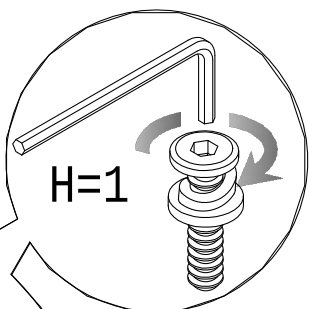
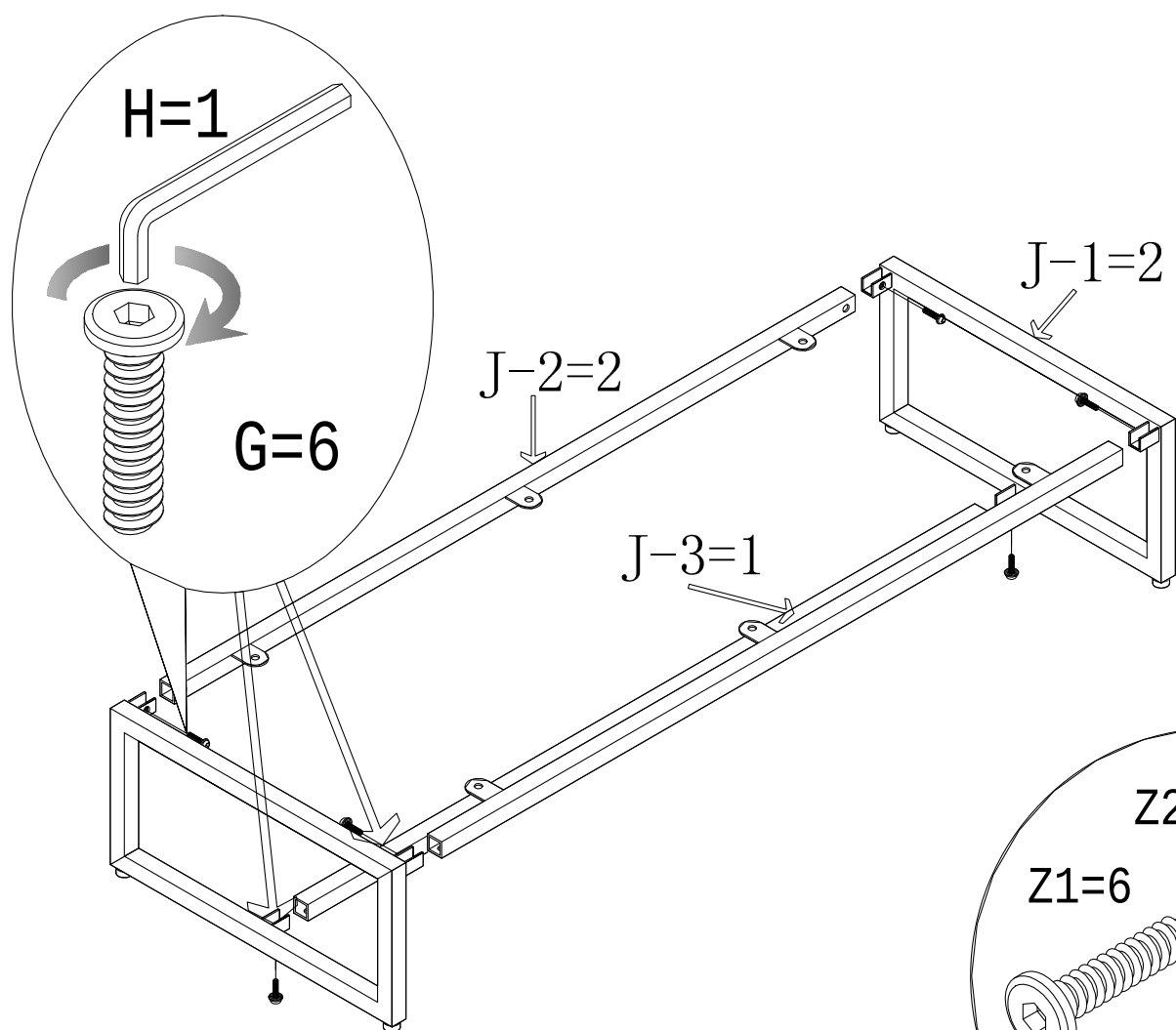
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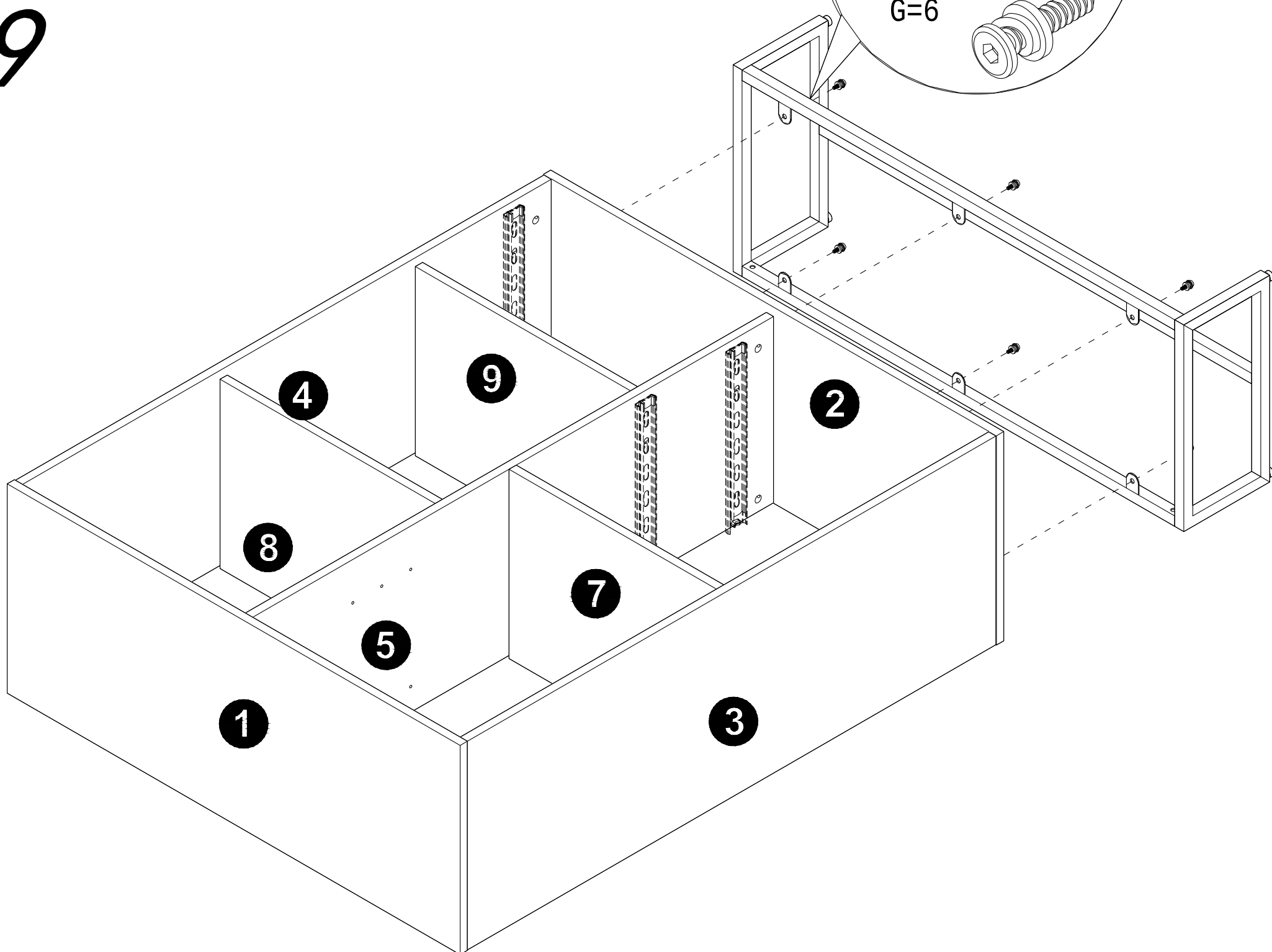
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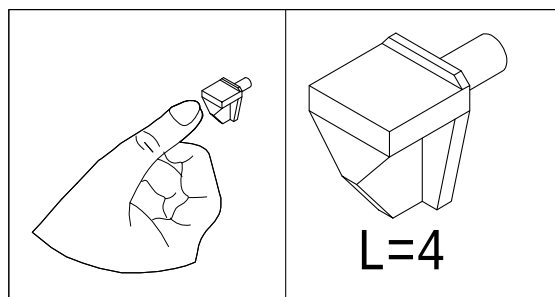
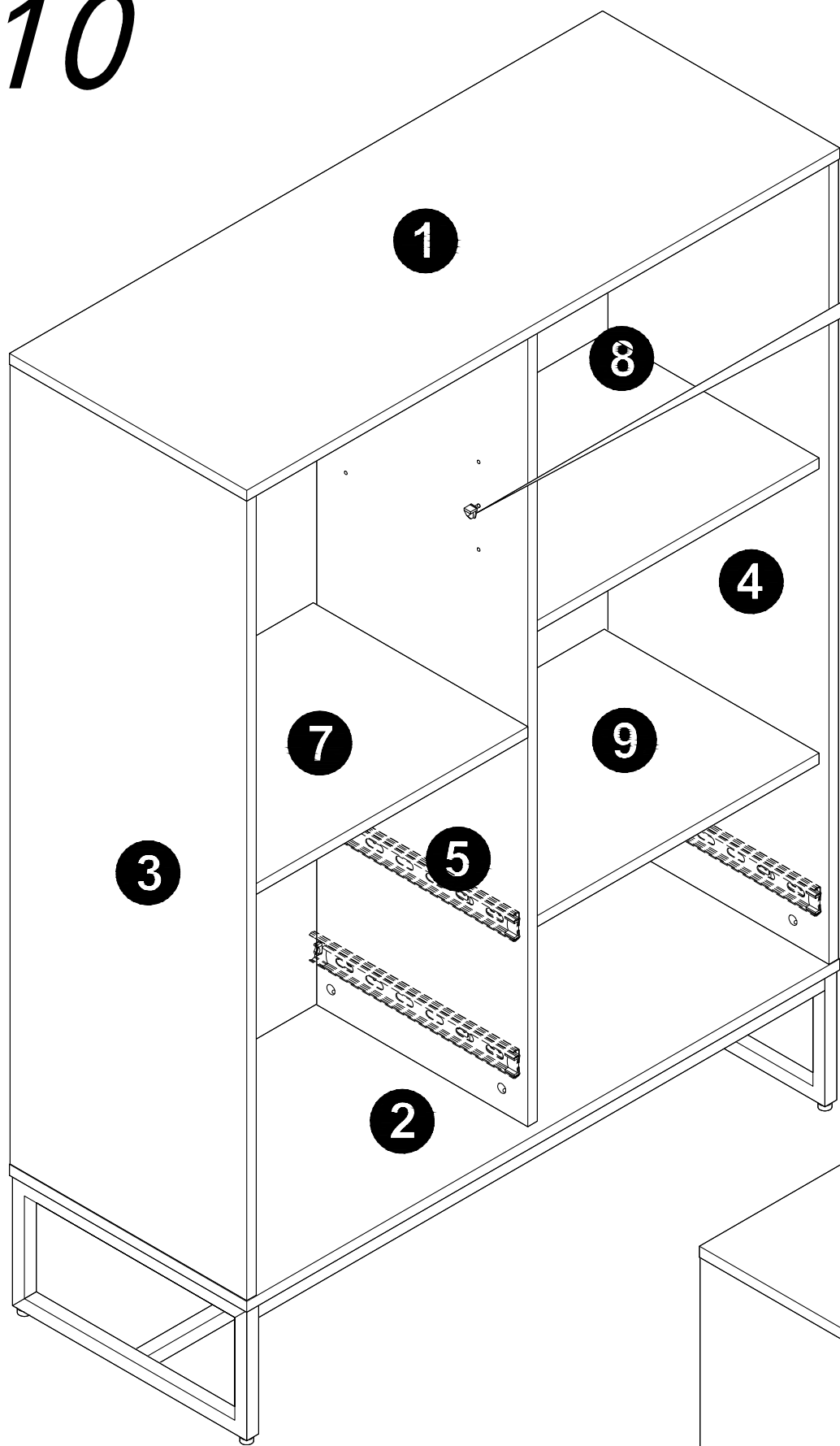
8



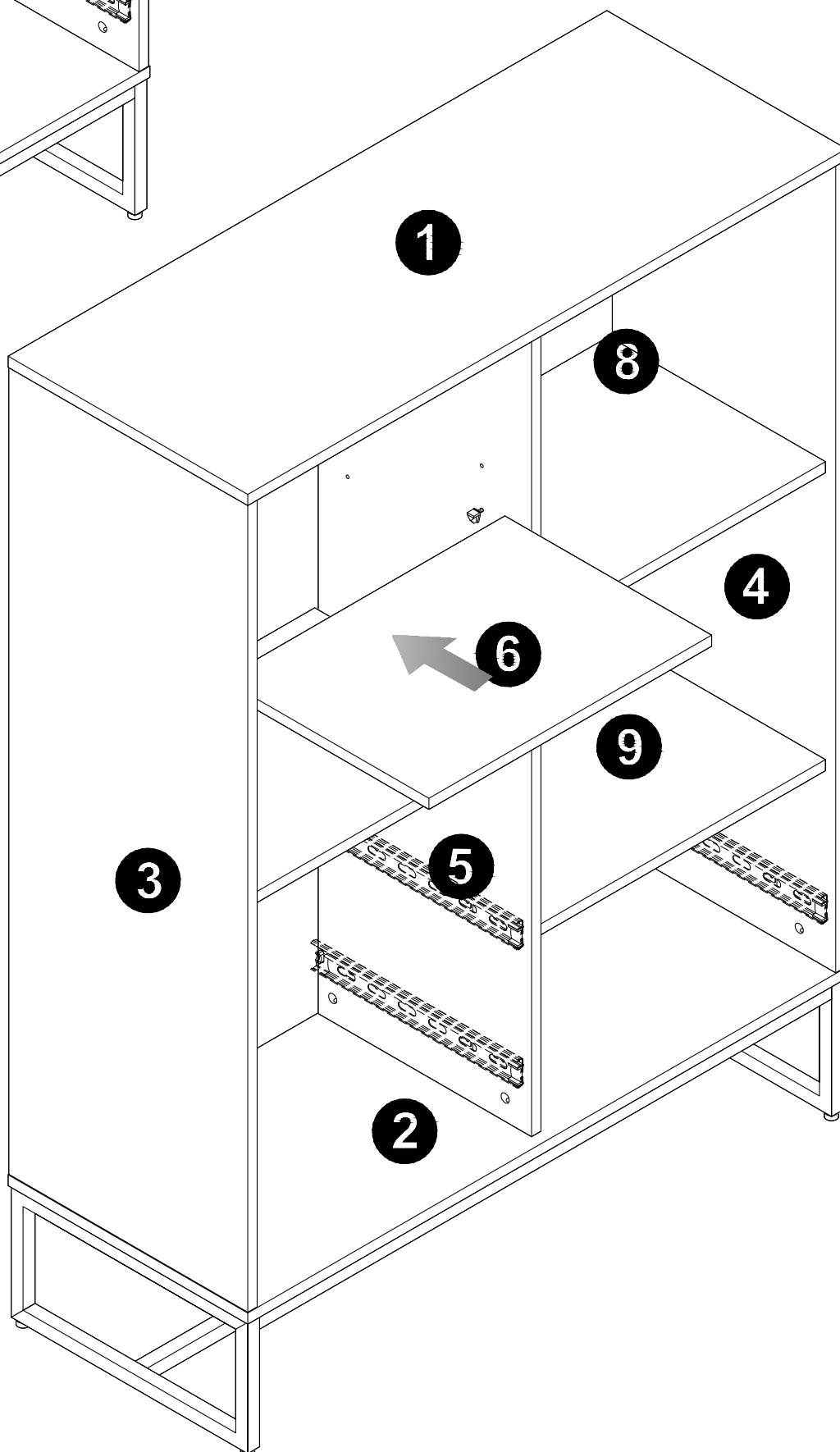
9



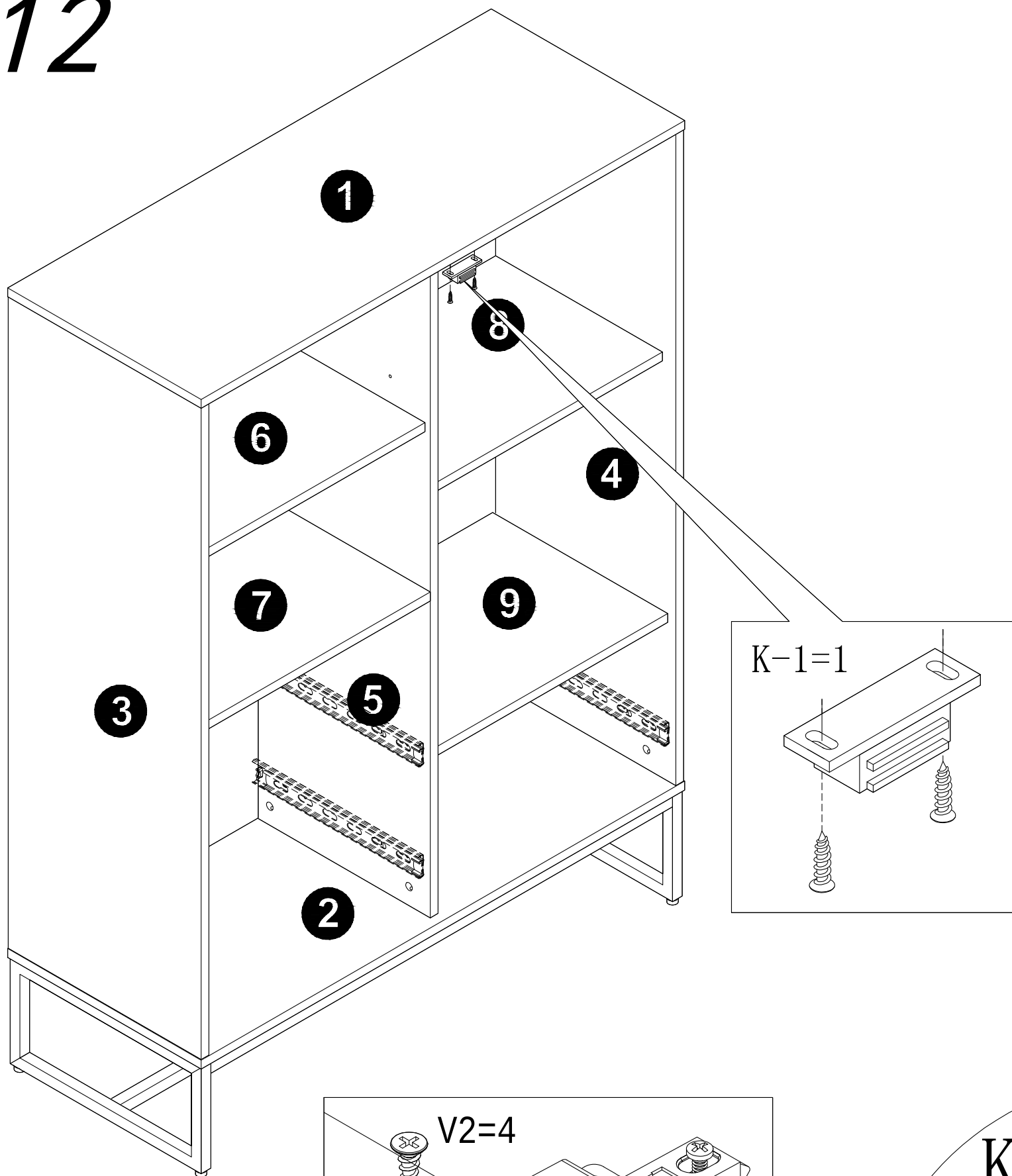
10



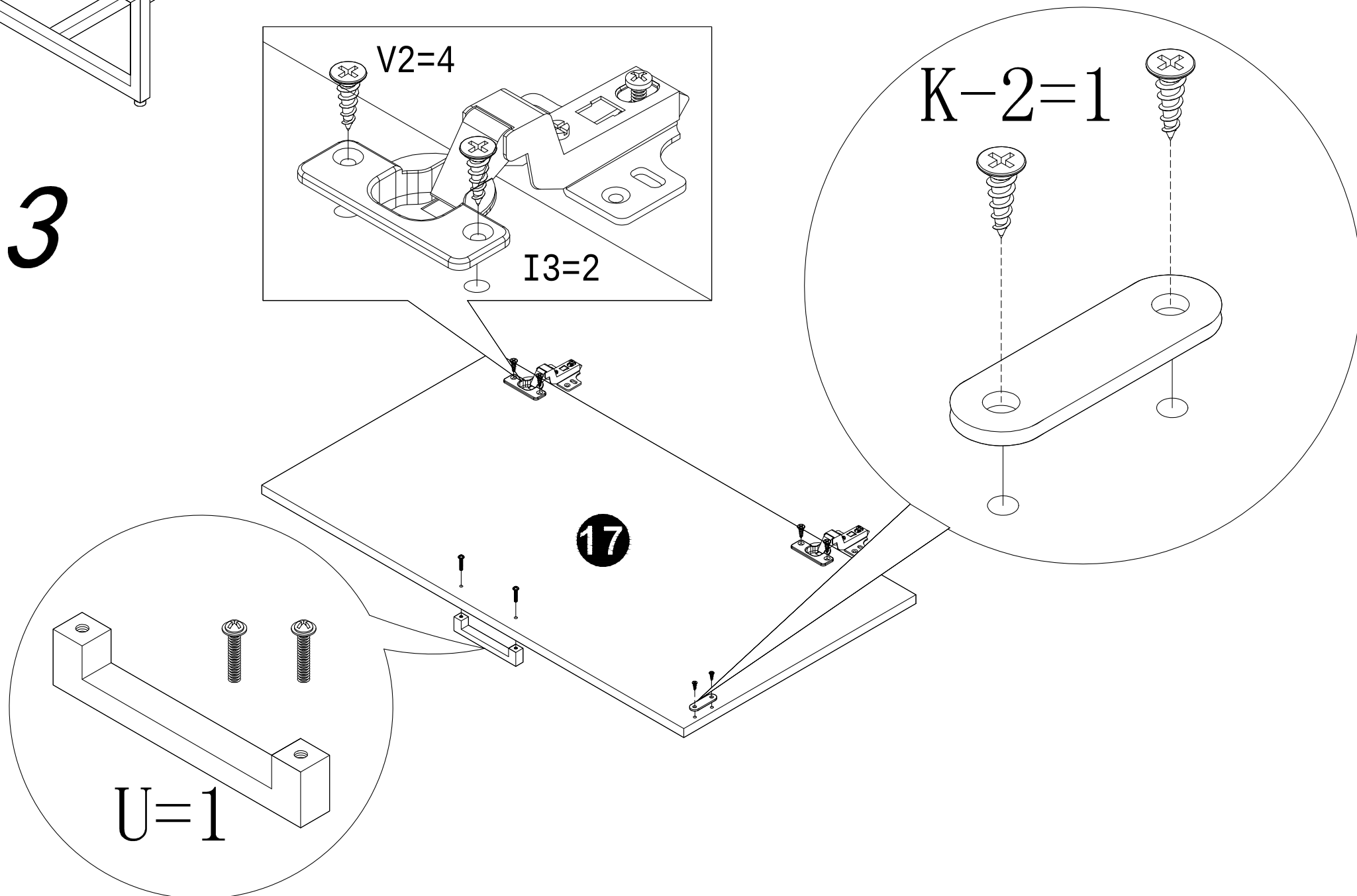
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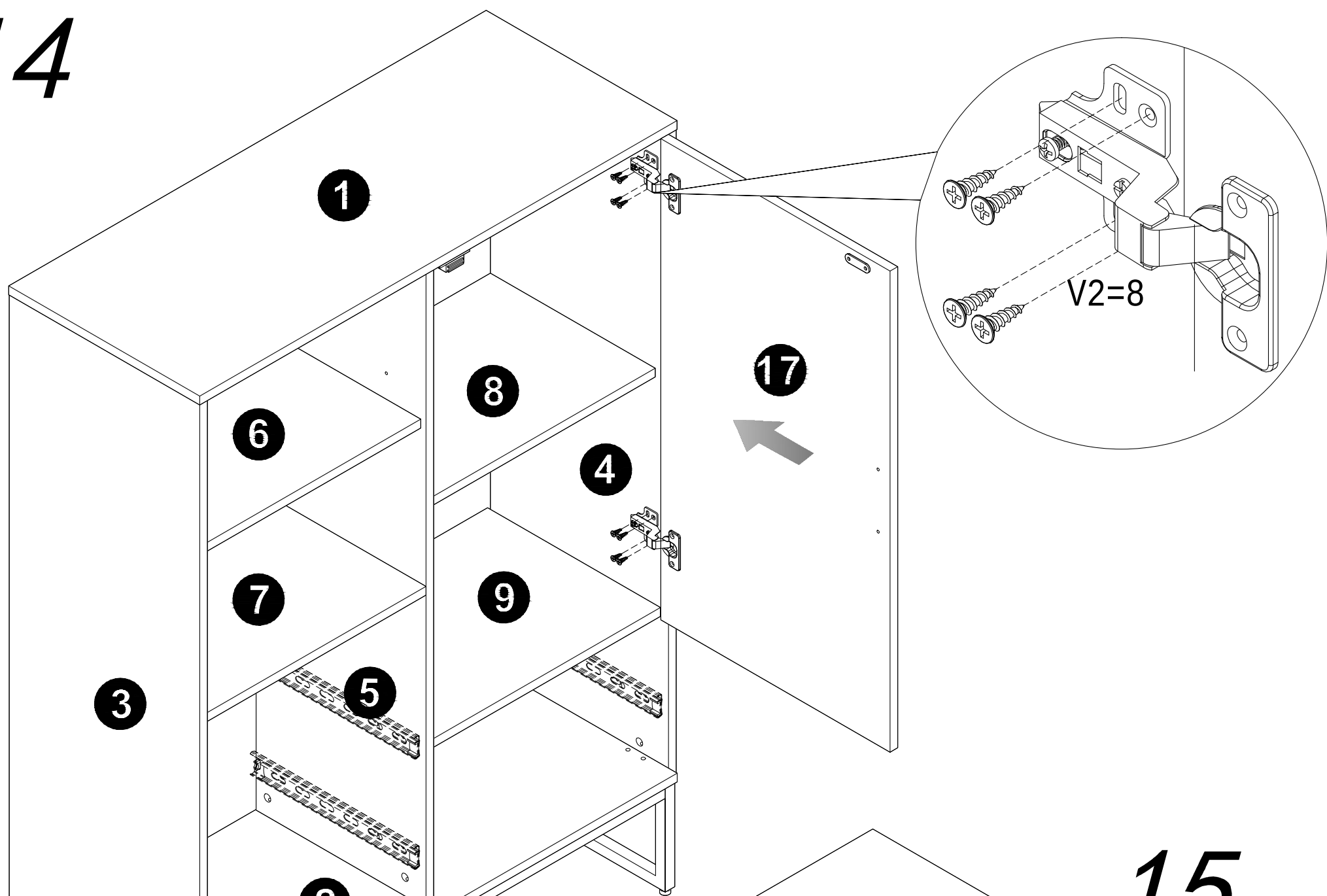
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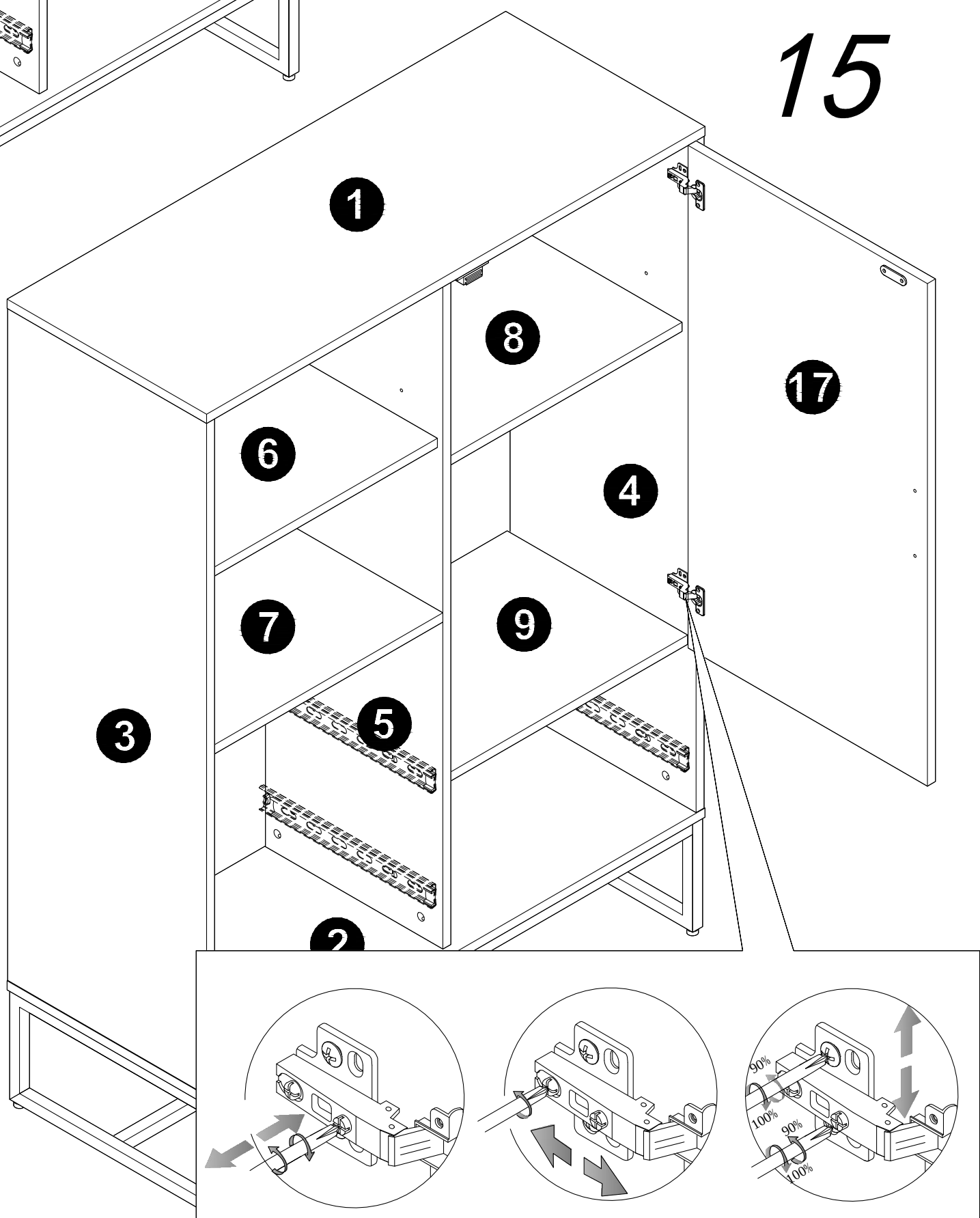
13



14

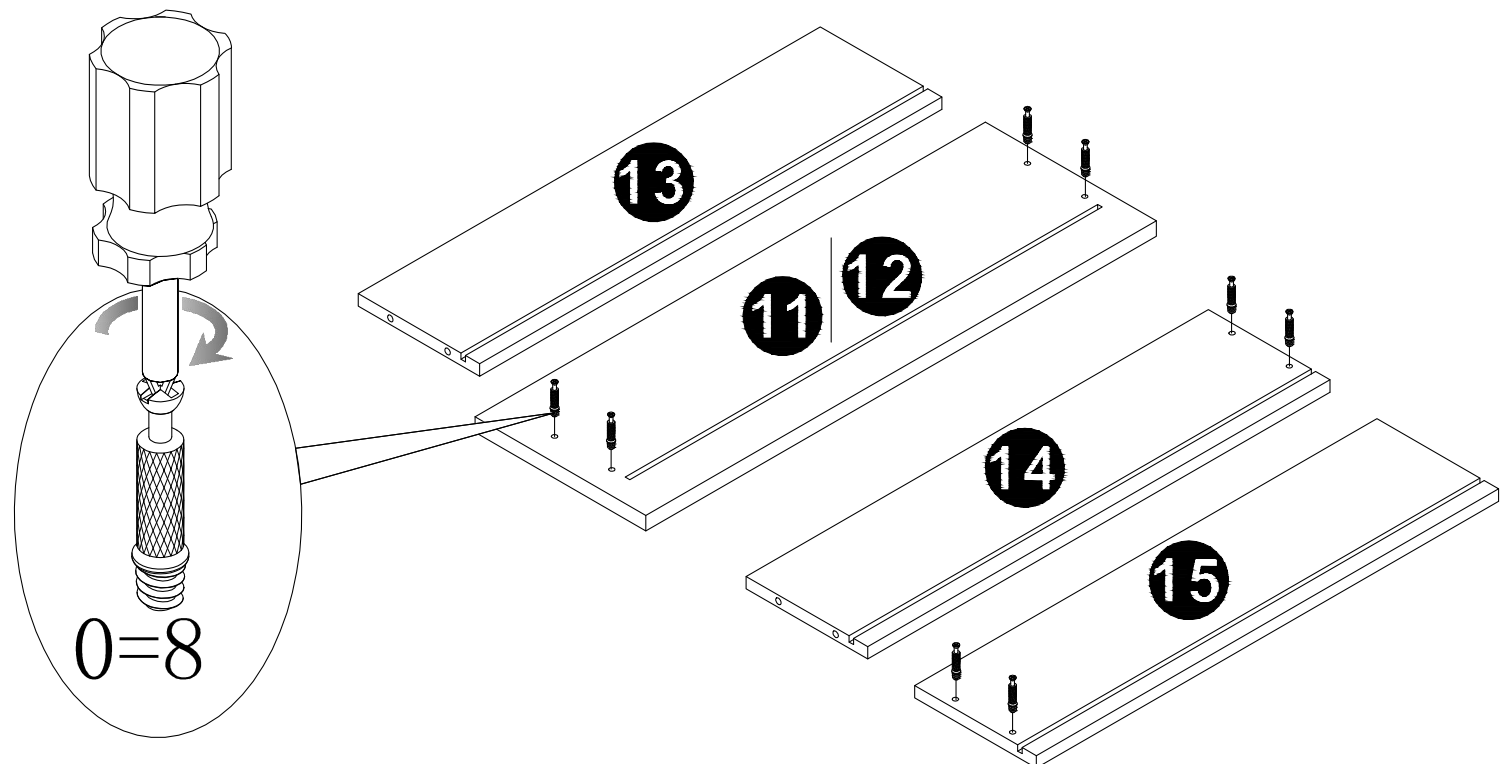


15

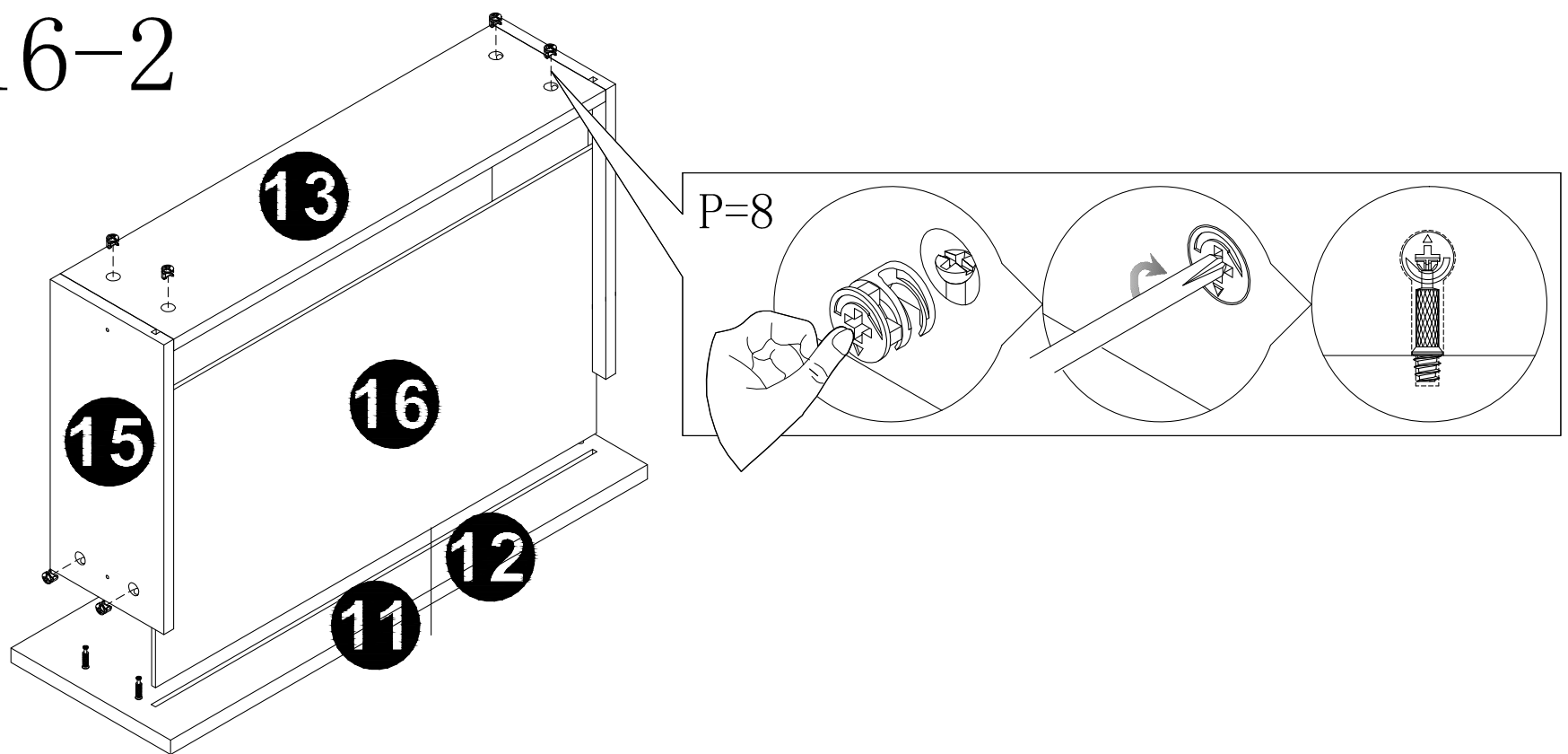


16

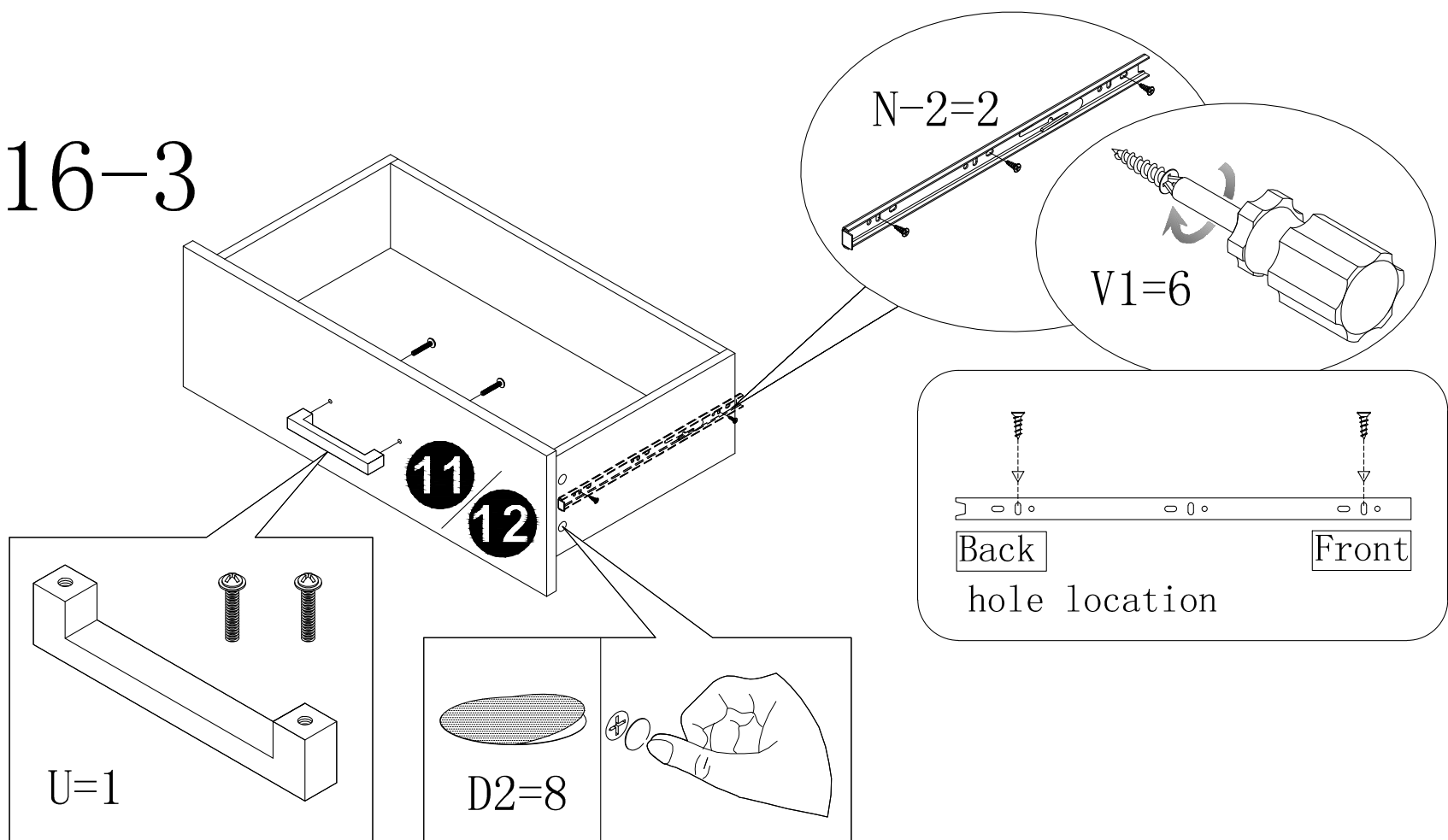
16-1



16-2

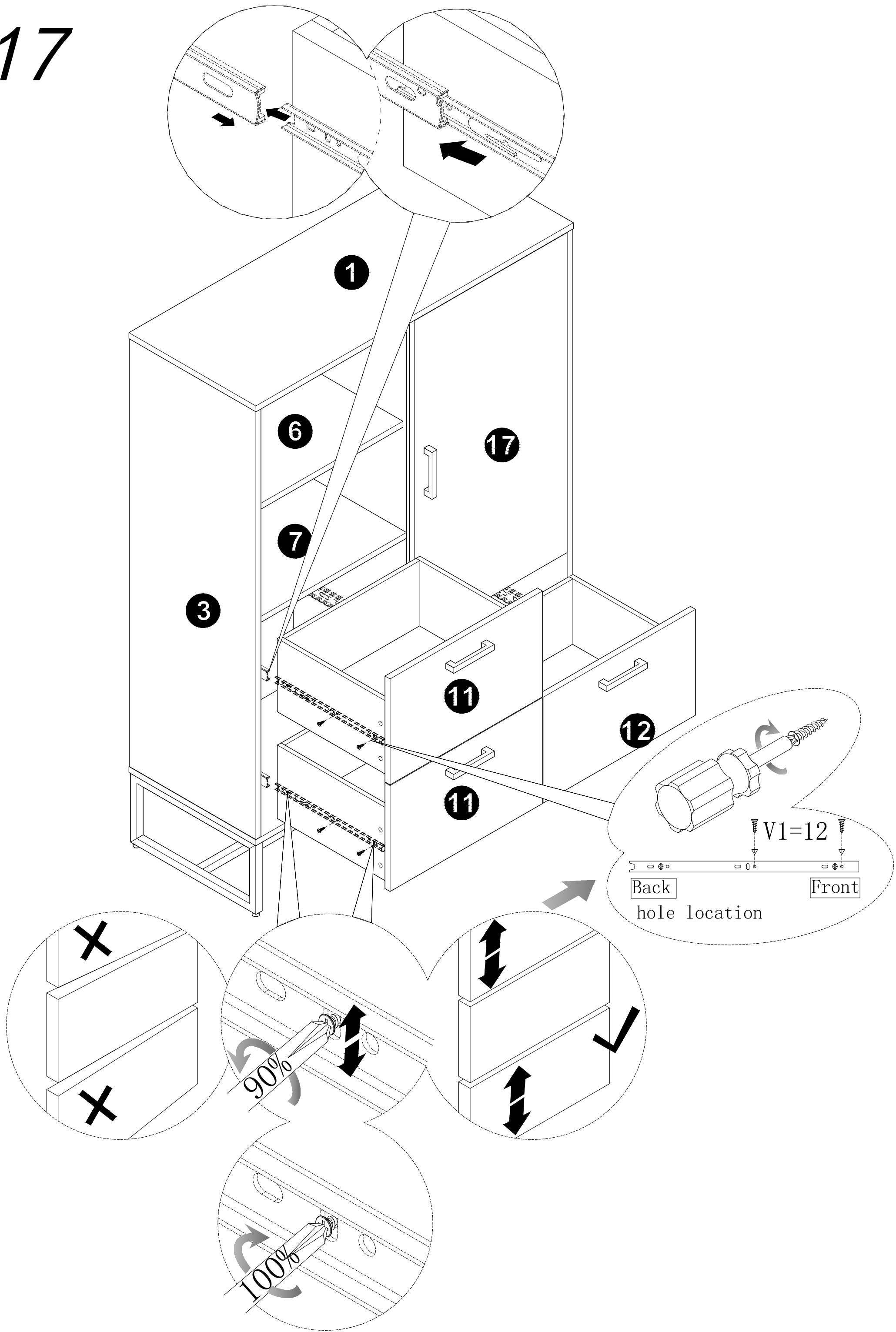


16-3

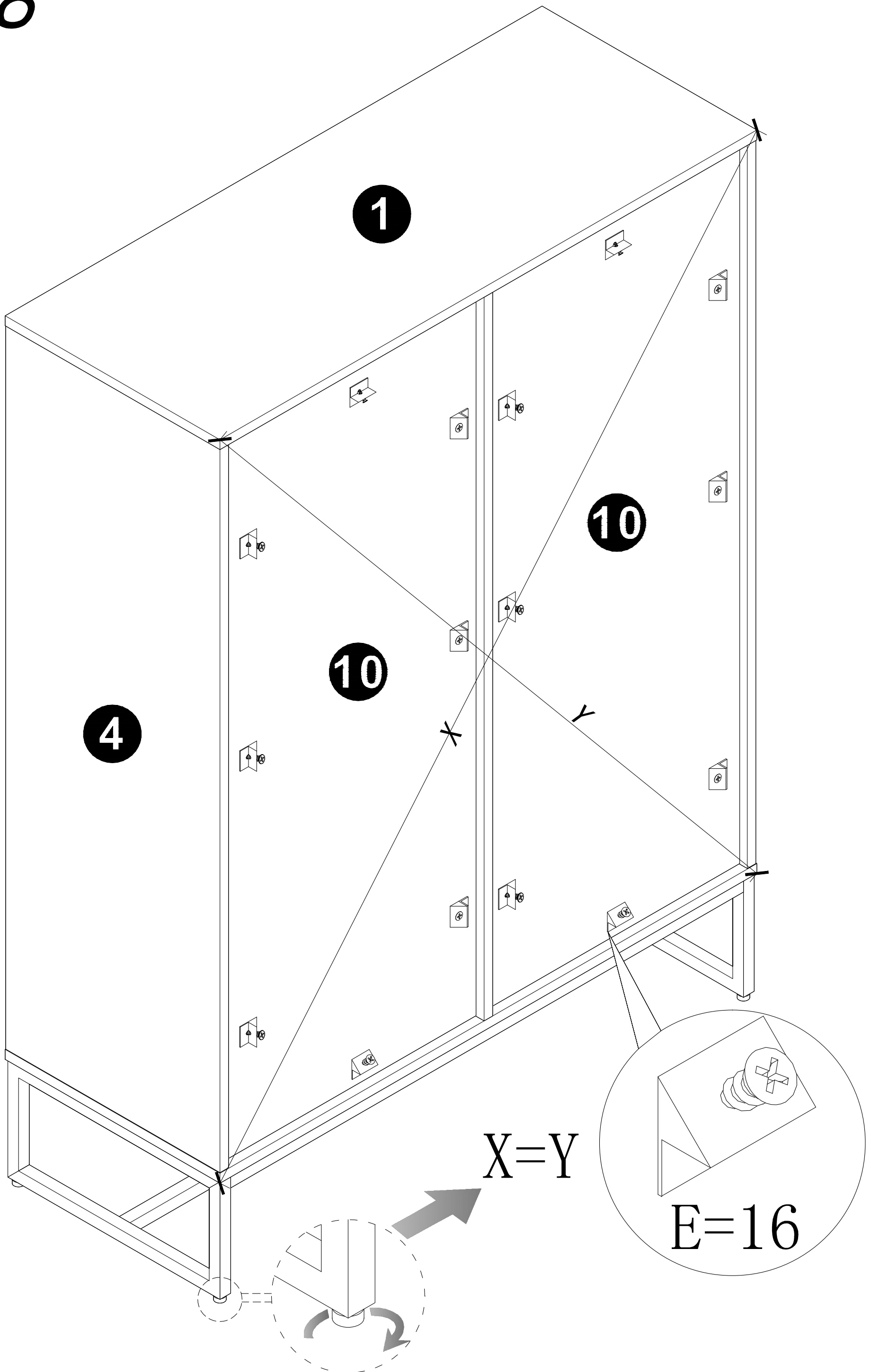


X3

17



18



19

