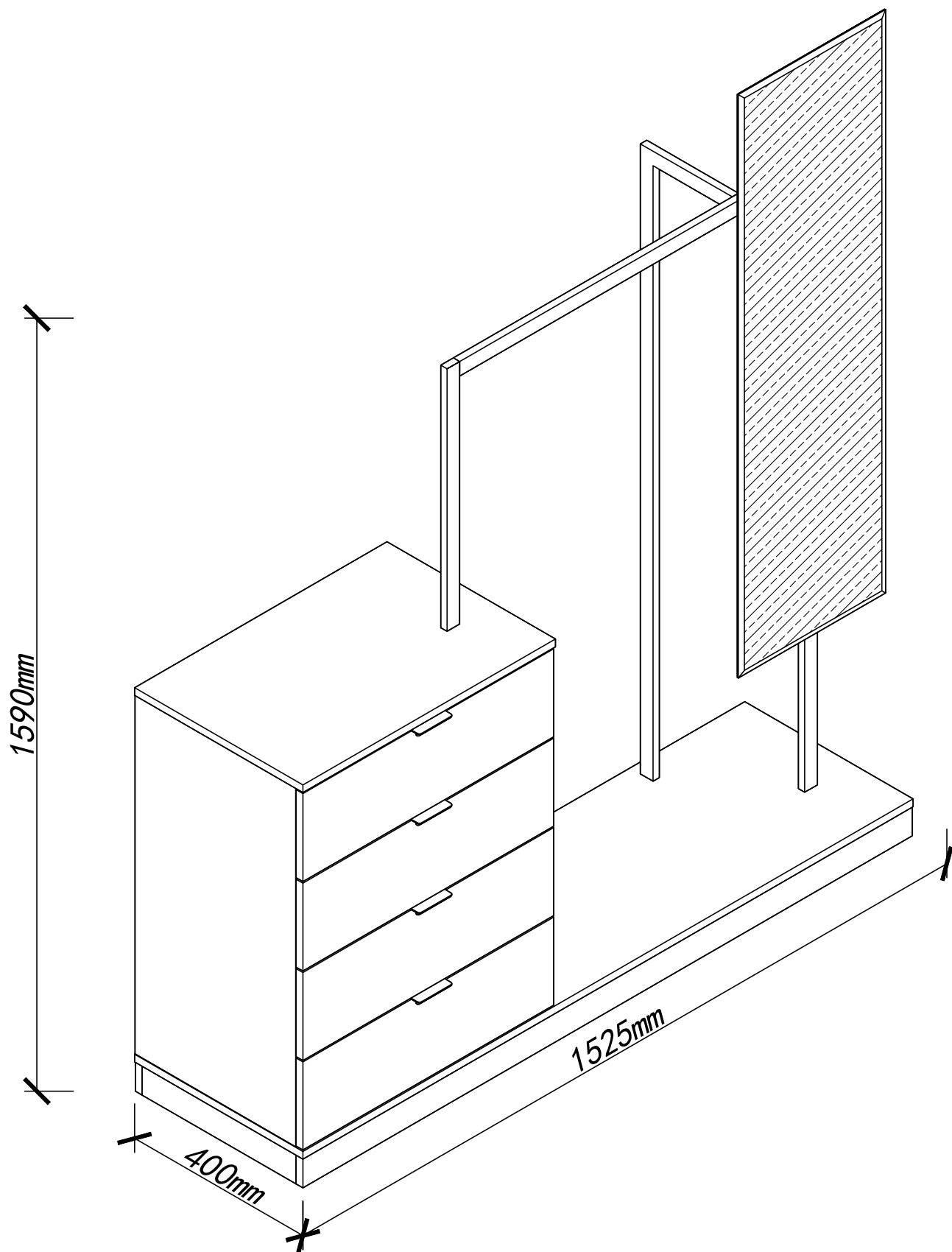
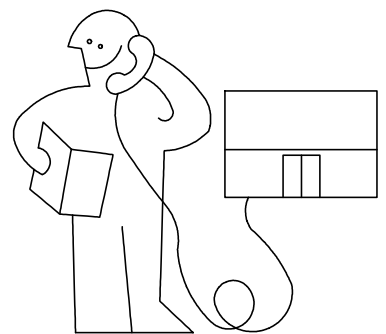
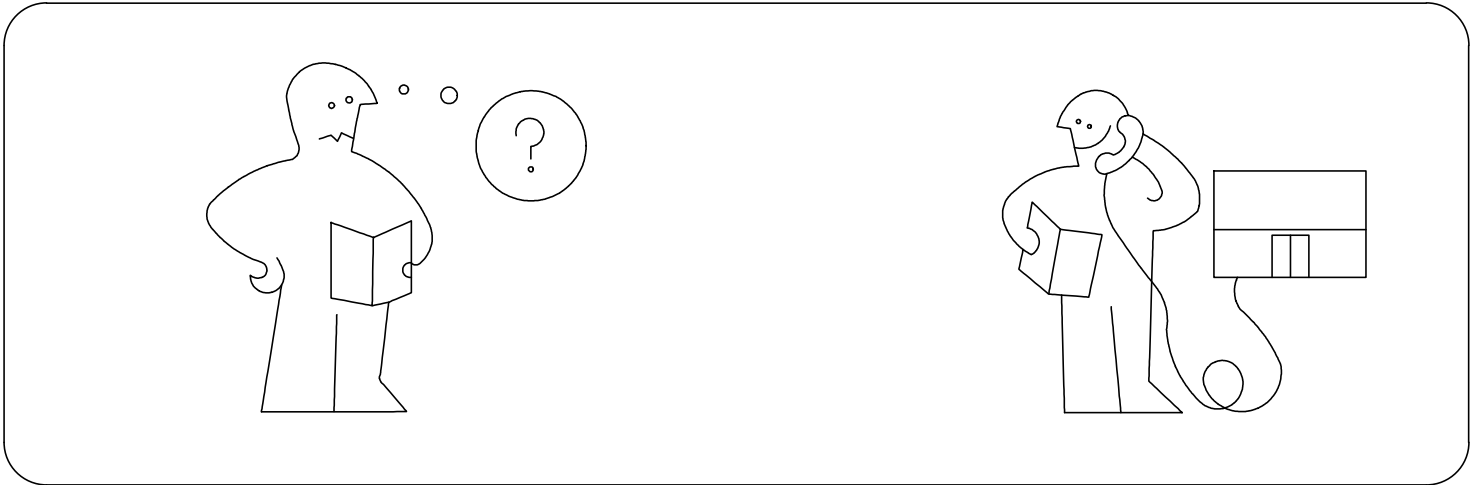
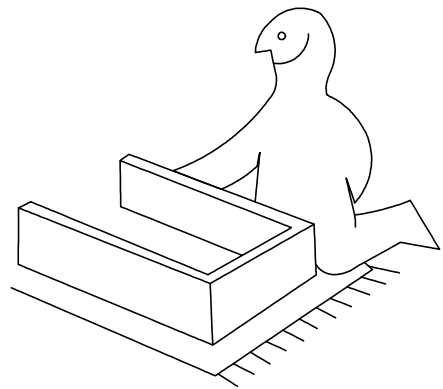
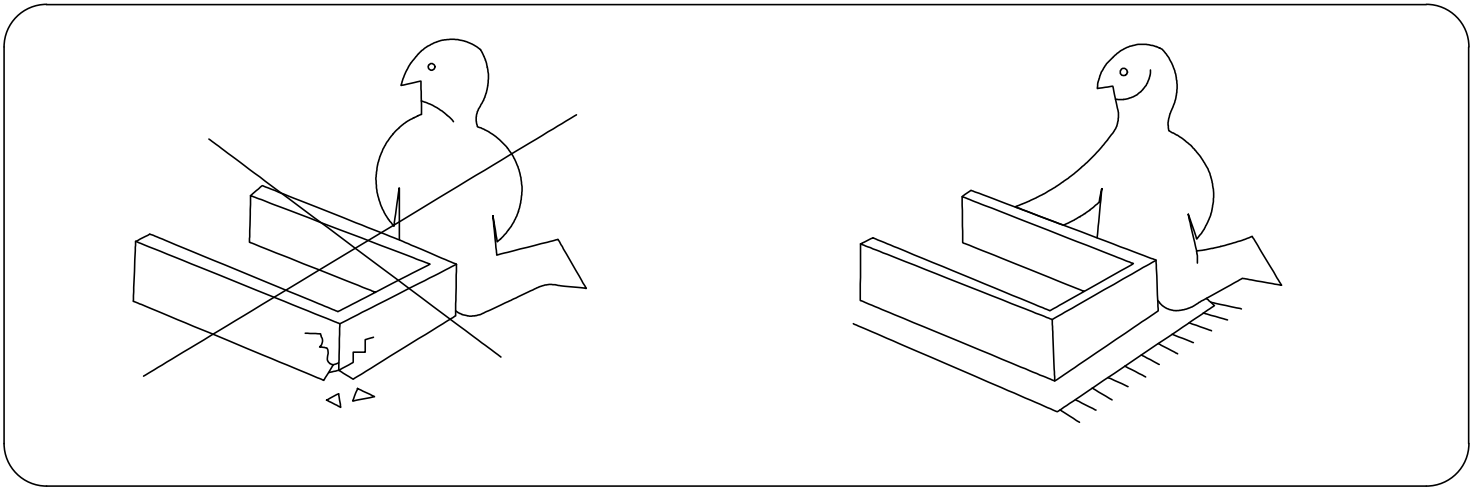
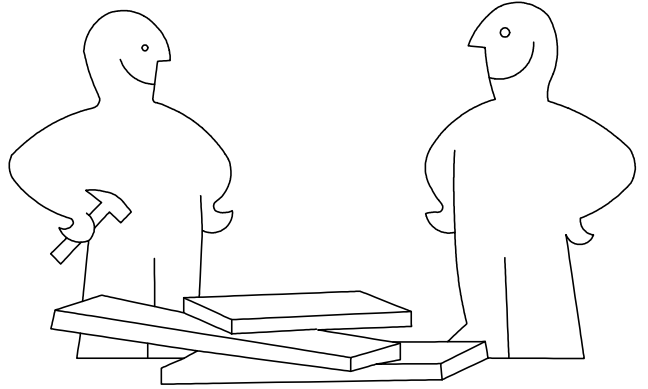
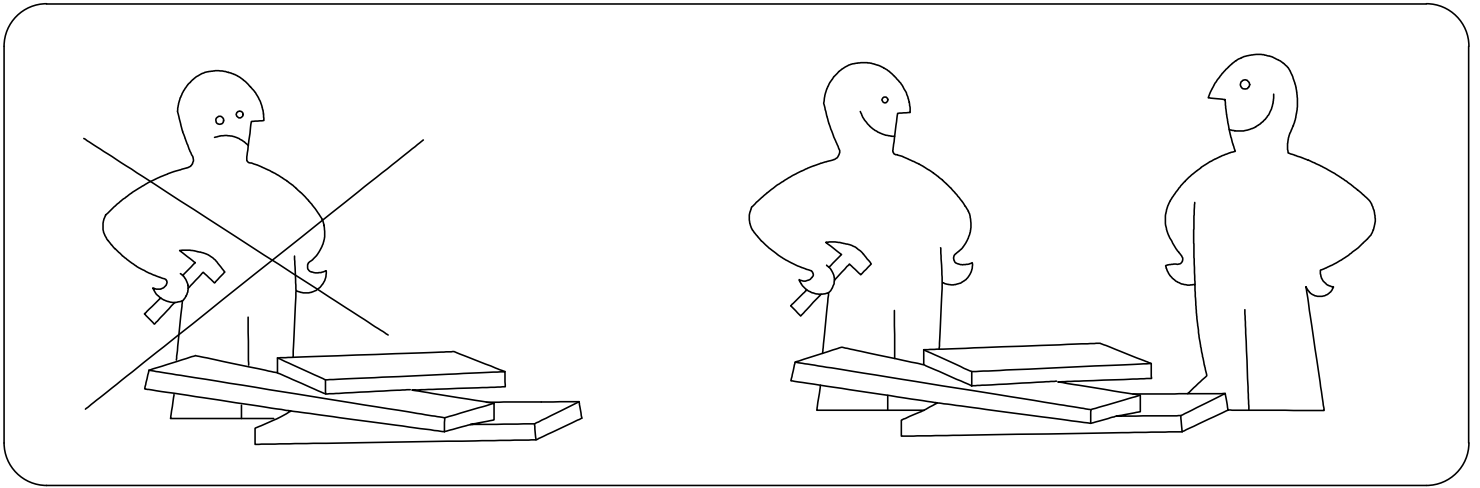
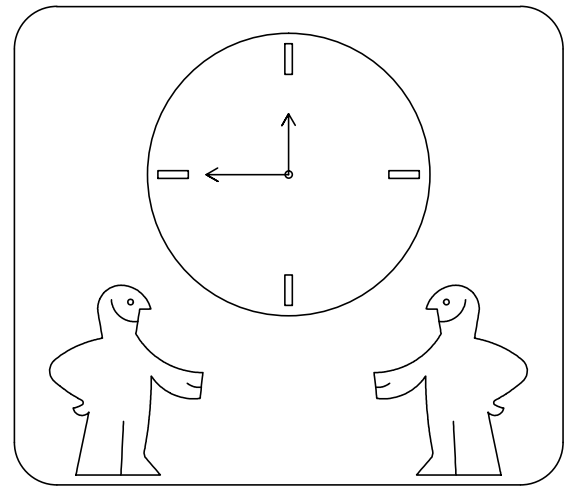
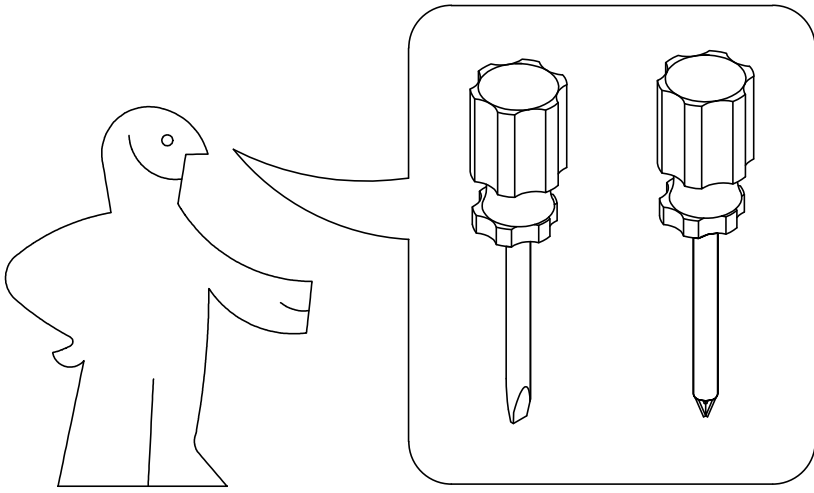


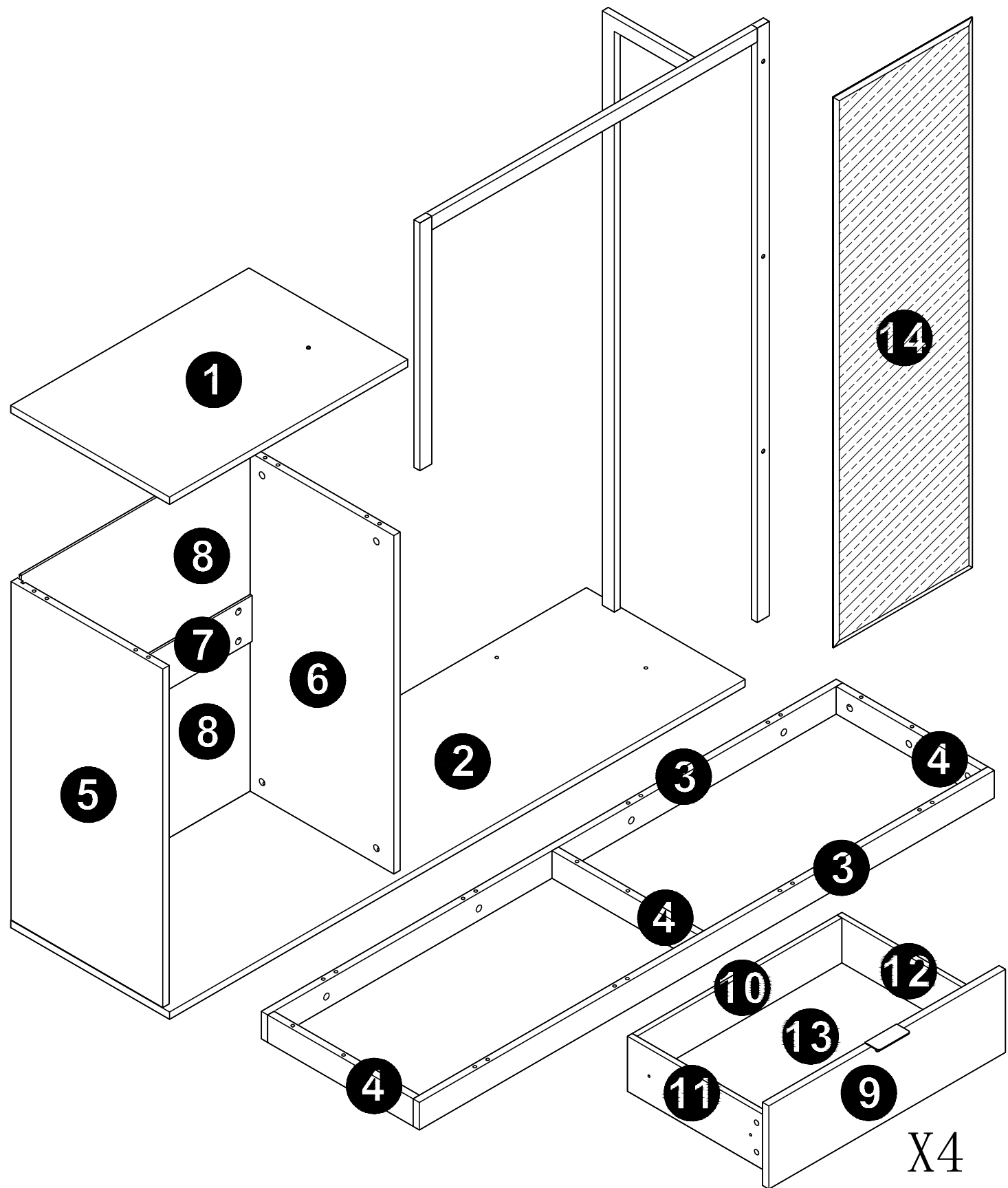
13520002/03



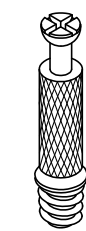


Panel No	Panel Sizes	Quantity
1	600*400*16	1
2	1450*400*16	1
3	1448*60*16	2
4	366*60*16	3
5	738*382*16	1
6	738*382*16	1
7	566*100*16	1

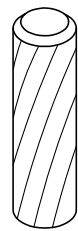
Panel No	Panel Sizes	Quantity
8	329*576*5	2
9	596*181*16	4
10	516*120*12	4
11	350*120*12	4
12	350*120*12	4
13	526*348*5	4
14	1200*350*18	1



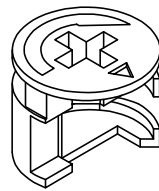
Fittings



M6*40
A=29



Φ 8*30
B=22



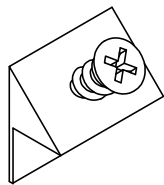
Φ 15*12
C=29



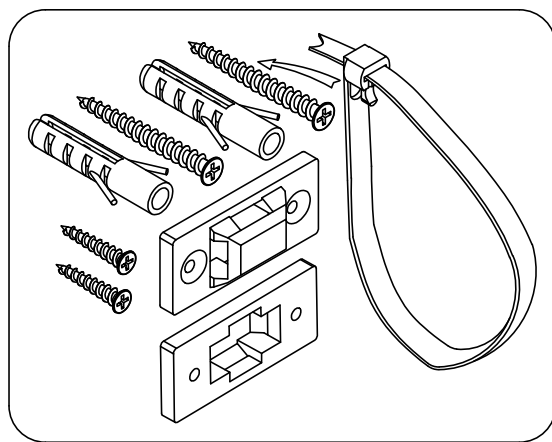
Φ 21
D1=29



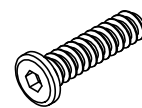
Φ 21
D2=32



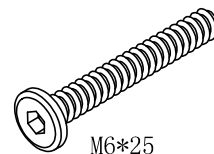
E=8



F=2



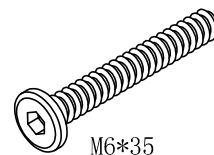
M6*12
G1=6



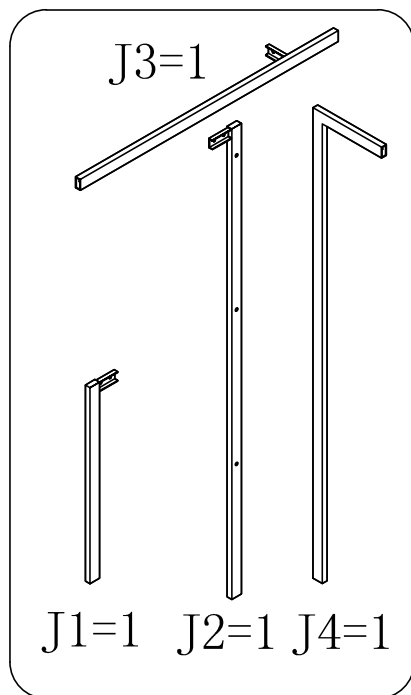
M6*25
G2=3



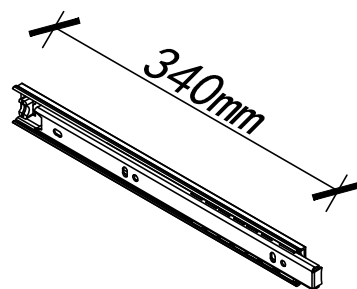
H=1



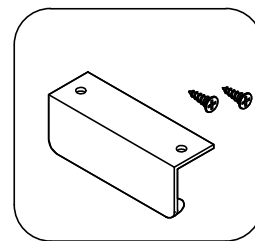
M6*35
G3=3



J1=1 J2=1 J4=1



N=8



U=4



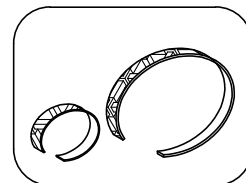
M6*34
O=32



Φ 12*10.5
P=32

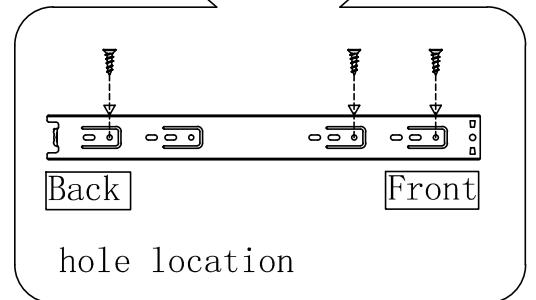
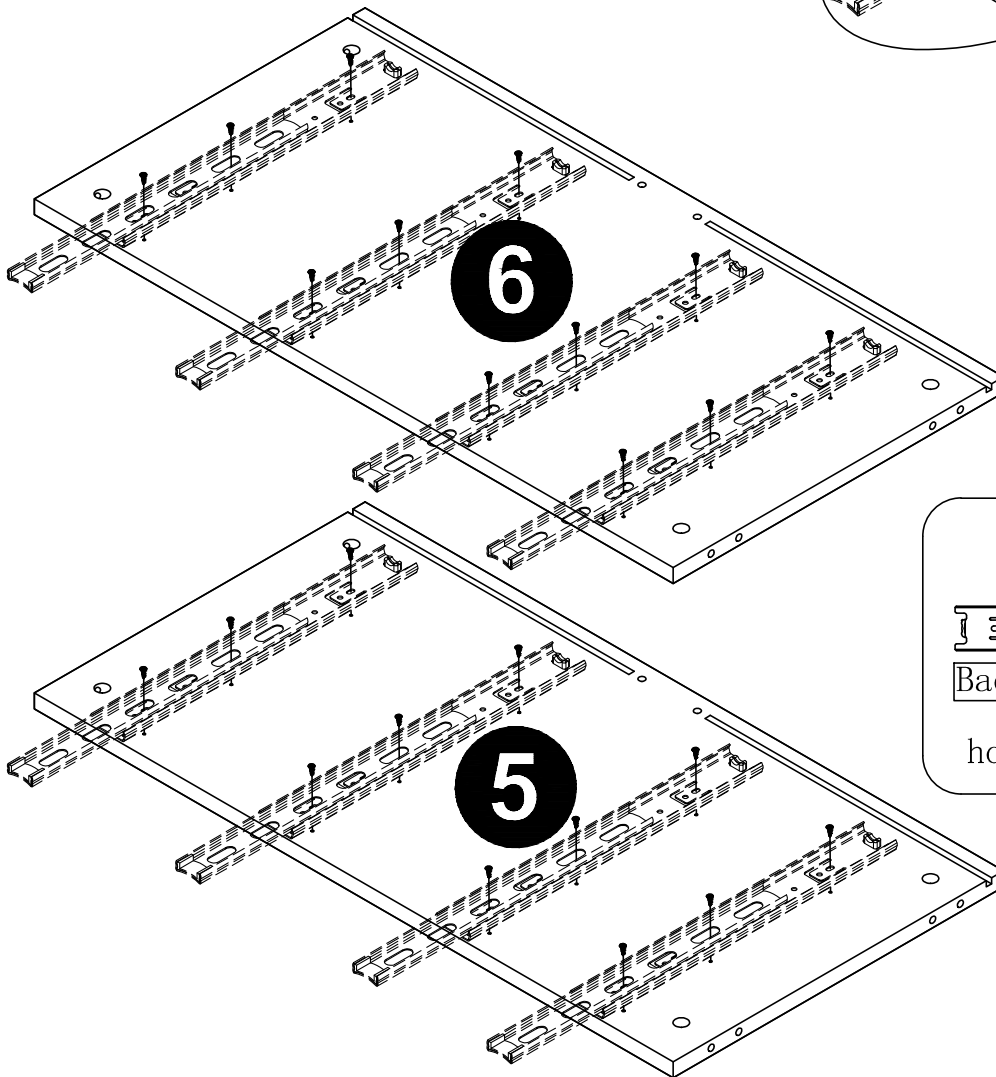
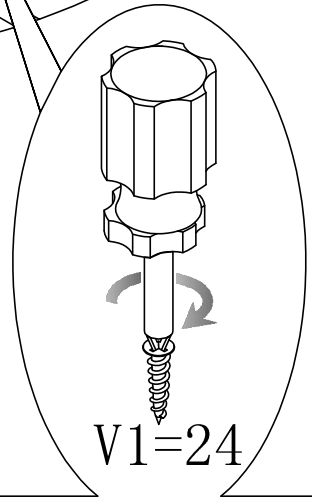
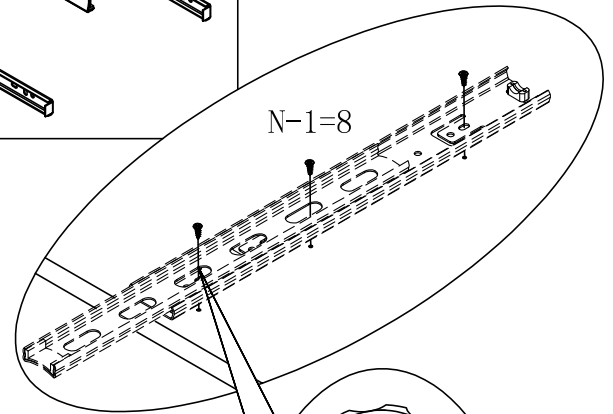
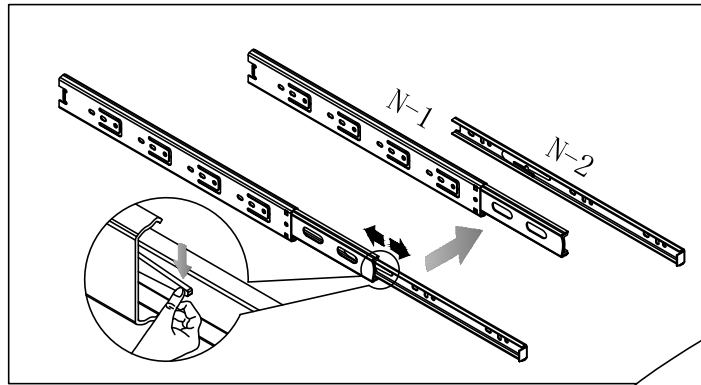


M3. 5*12
V1=56

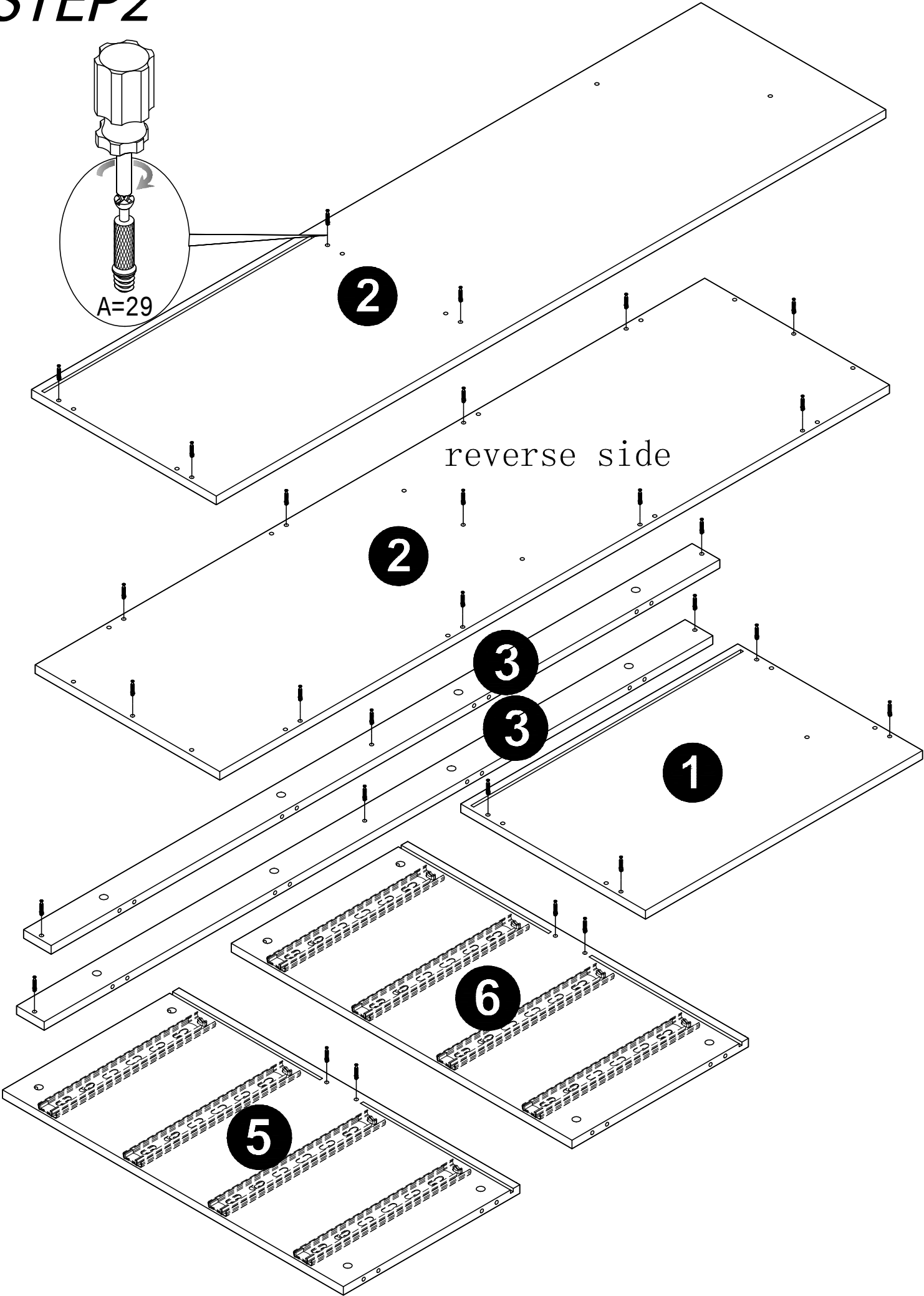


Y

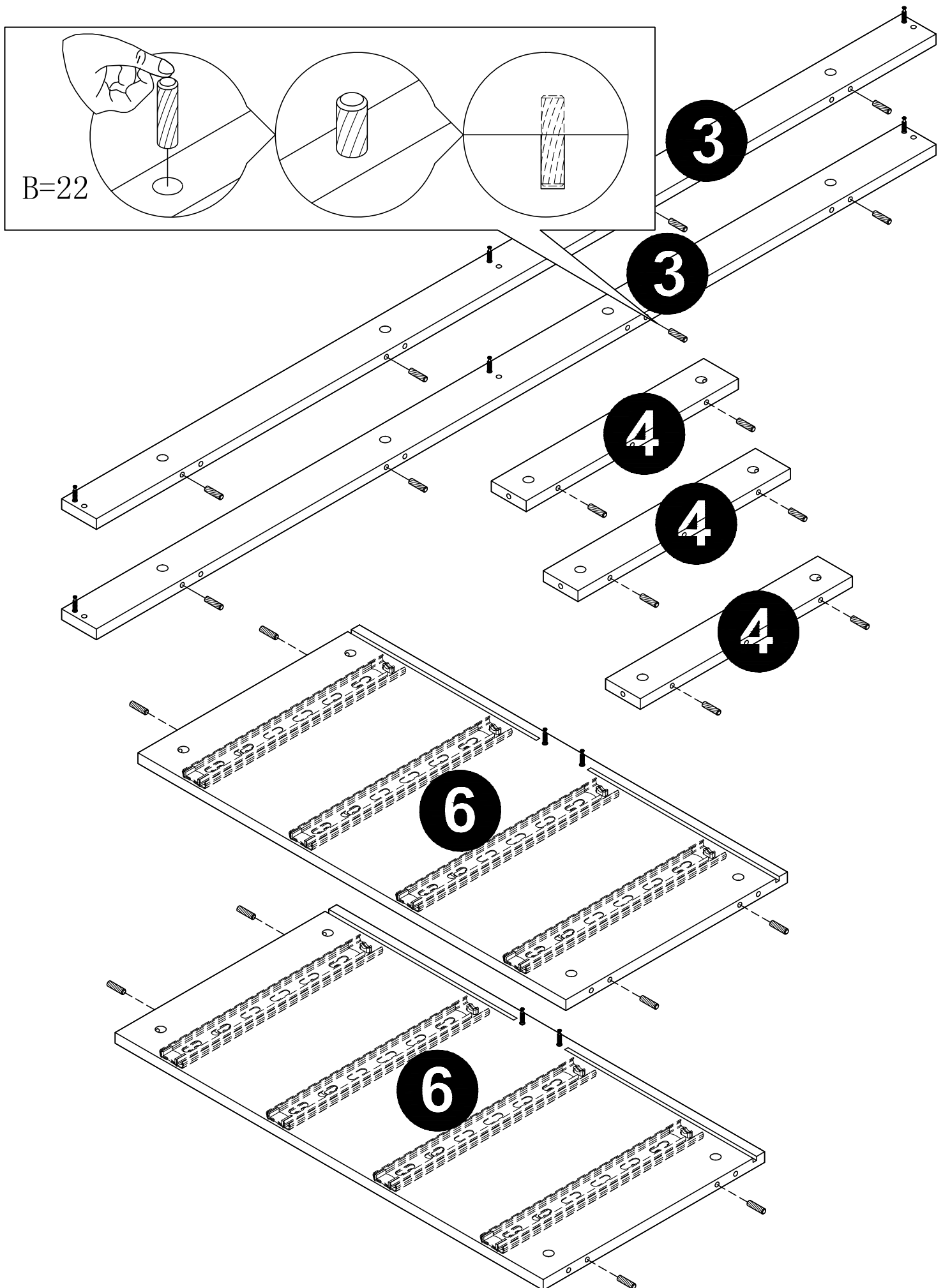
STEP1



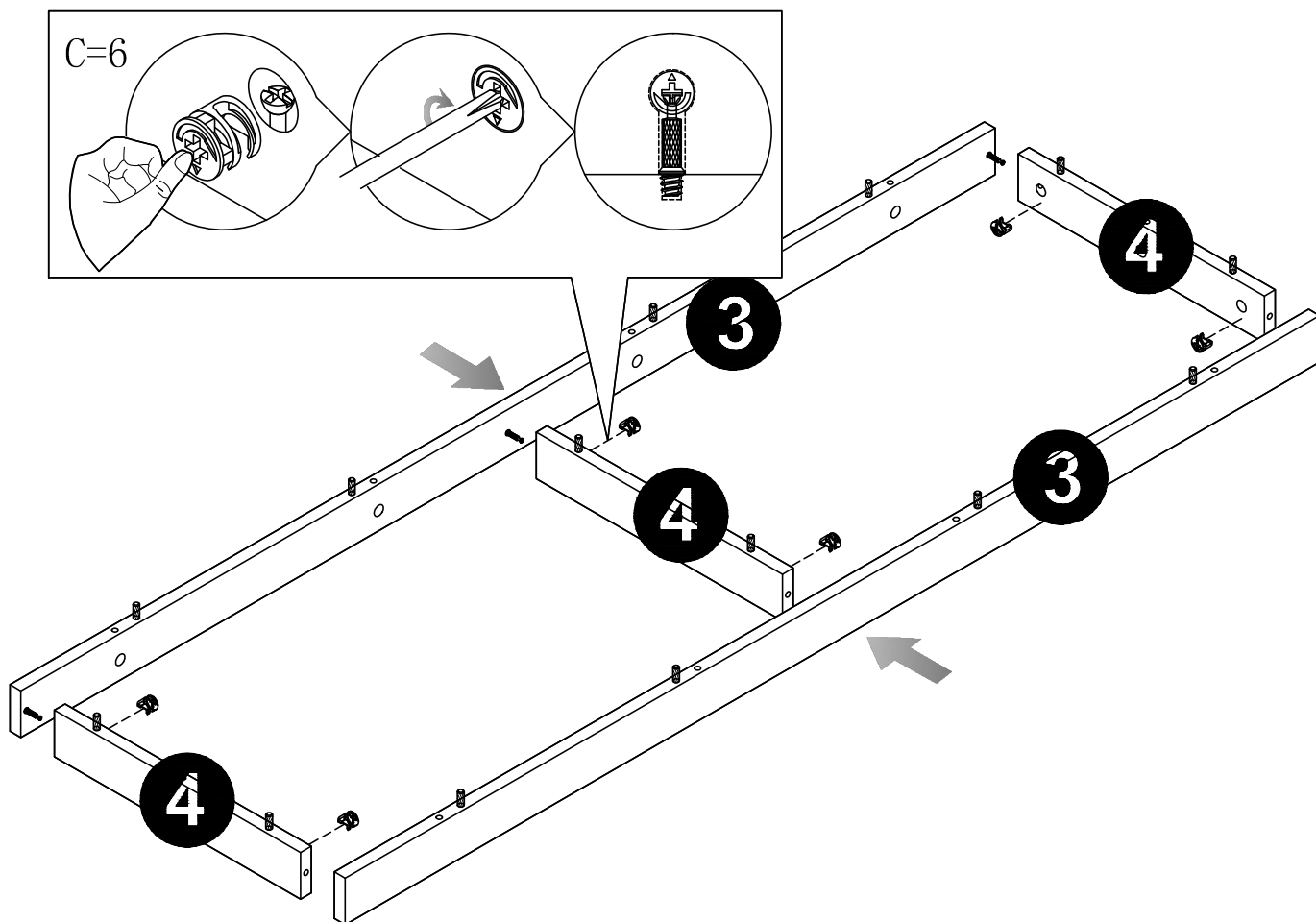
STEP2



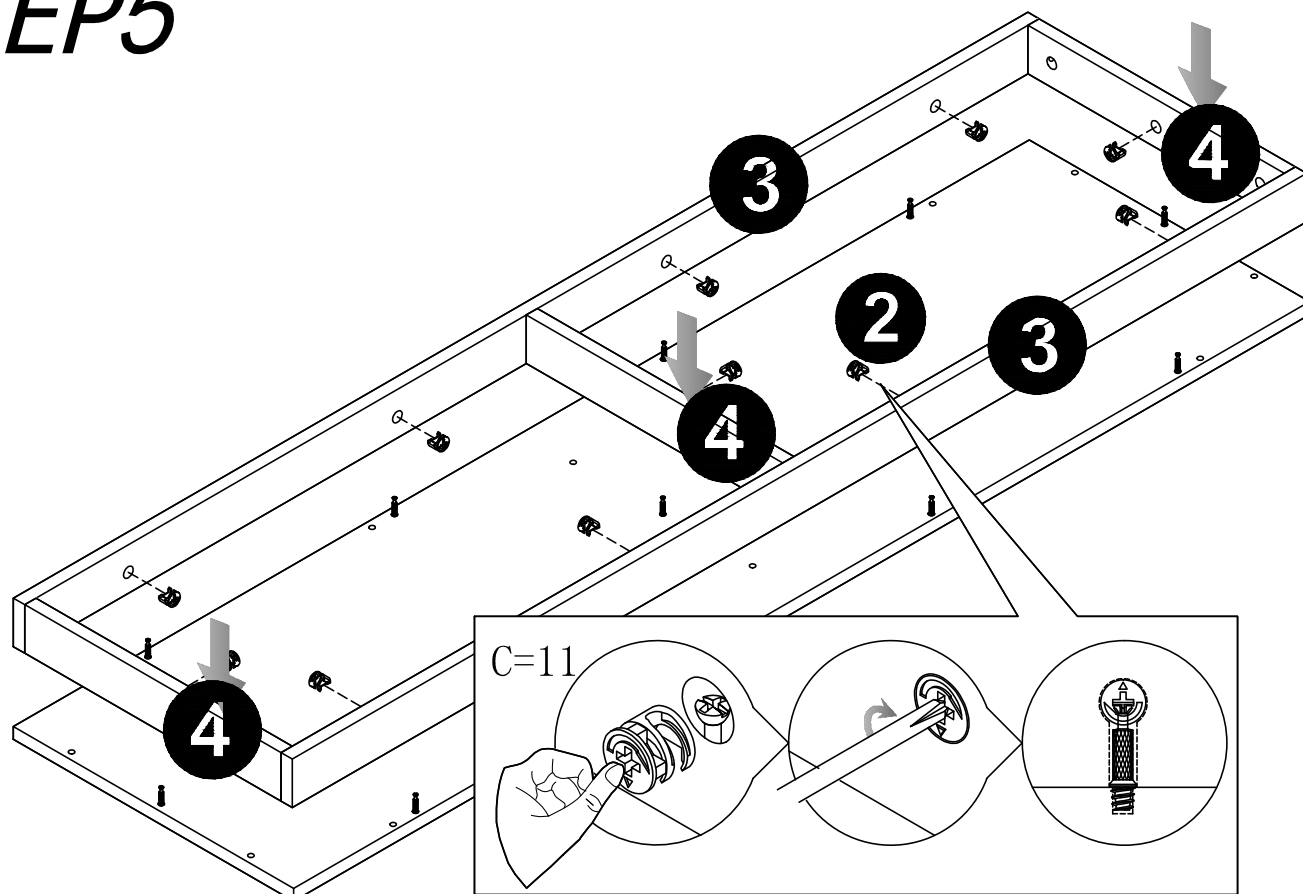
STEP 3



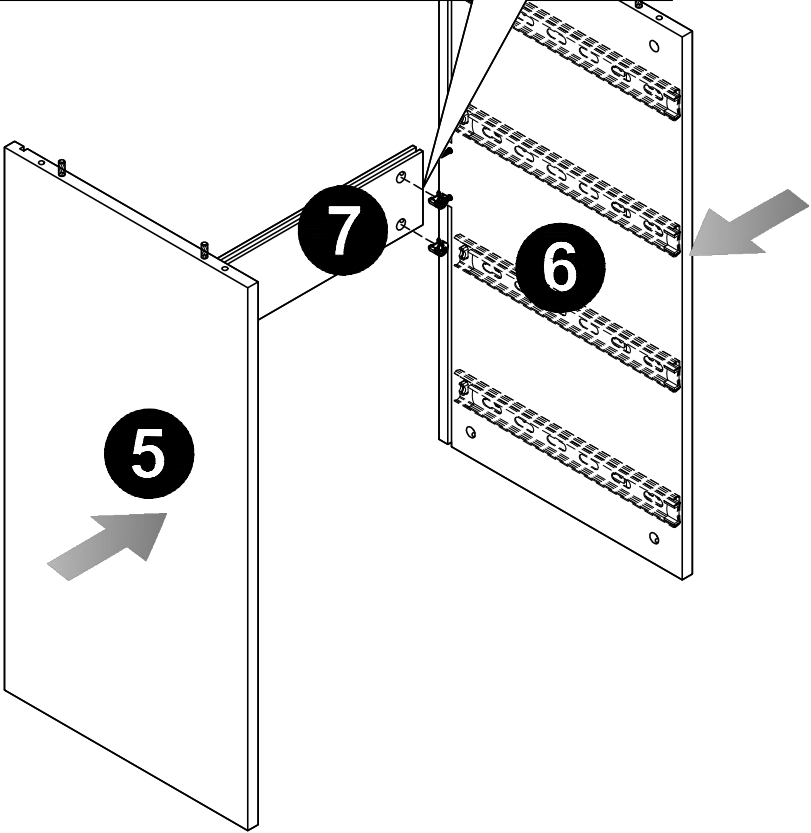
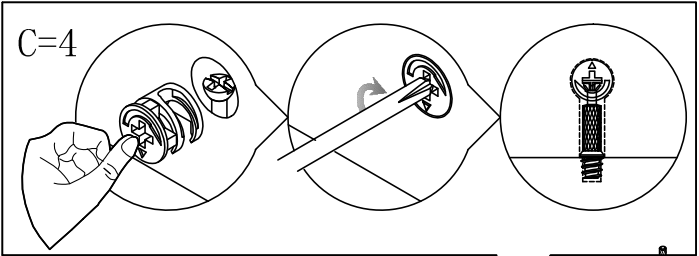
STEP4



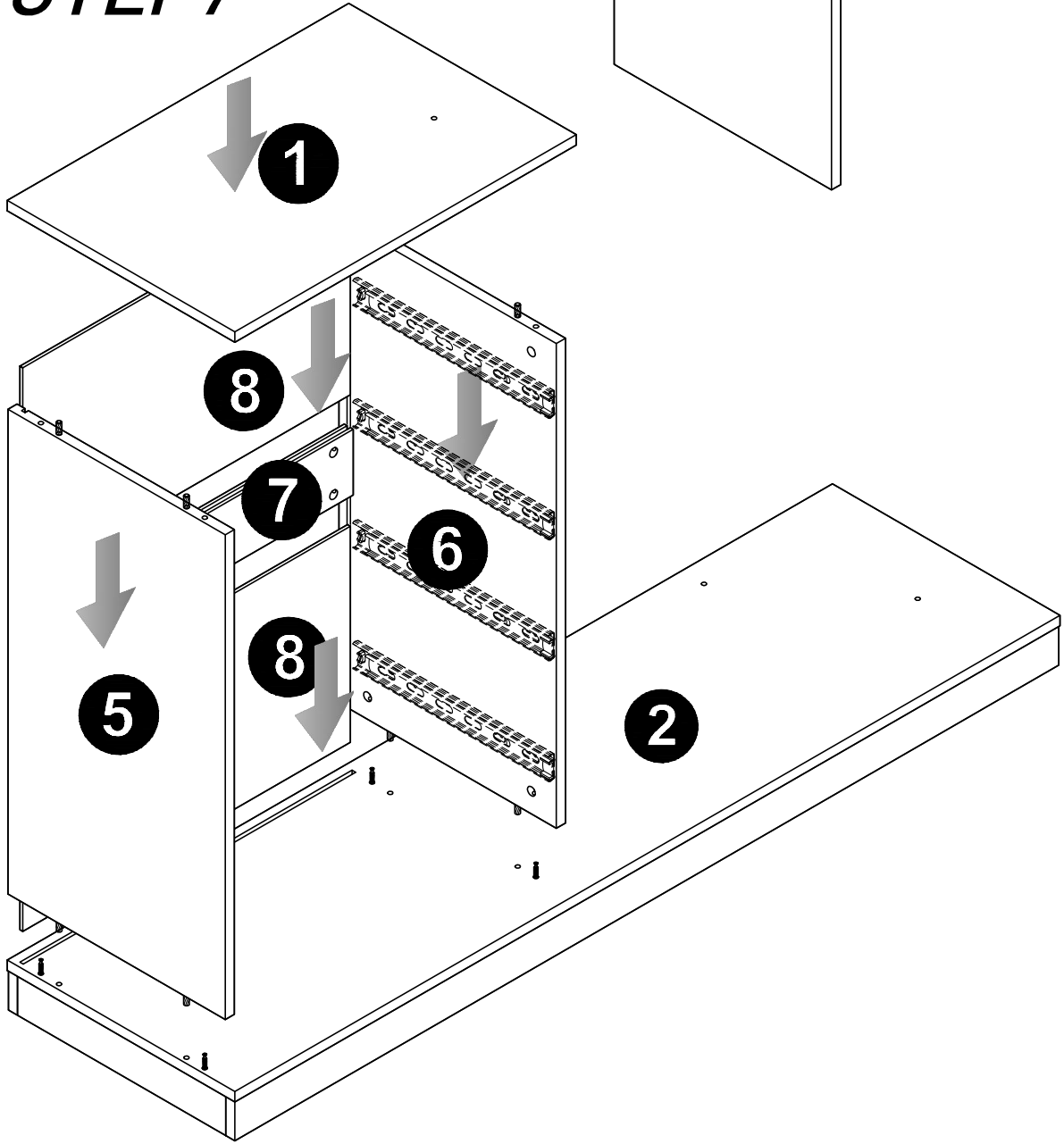
STEP5



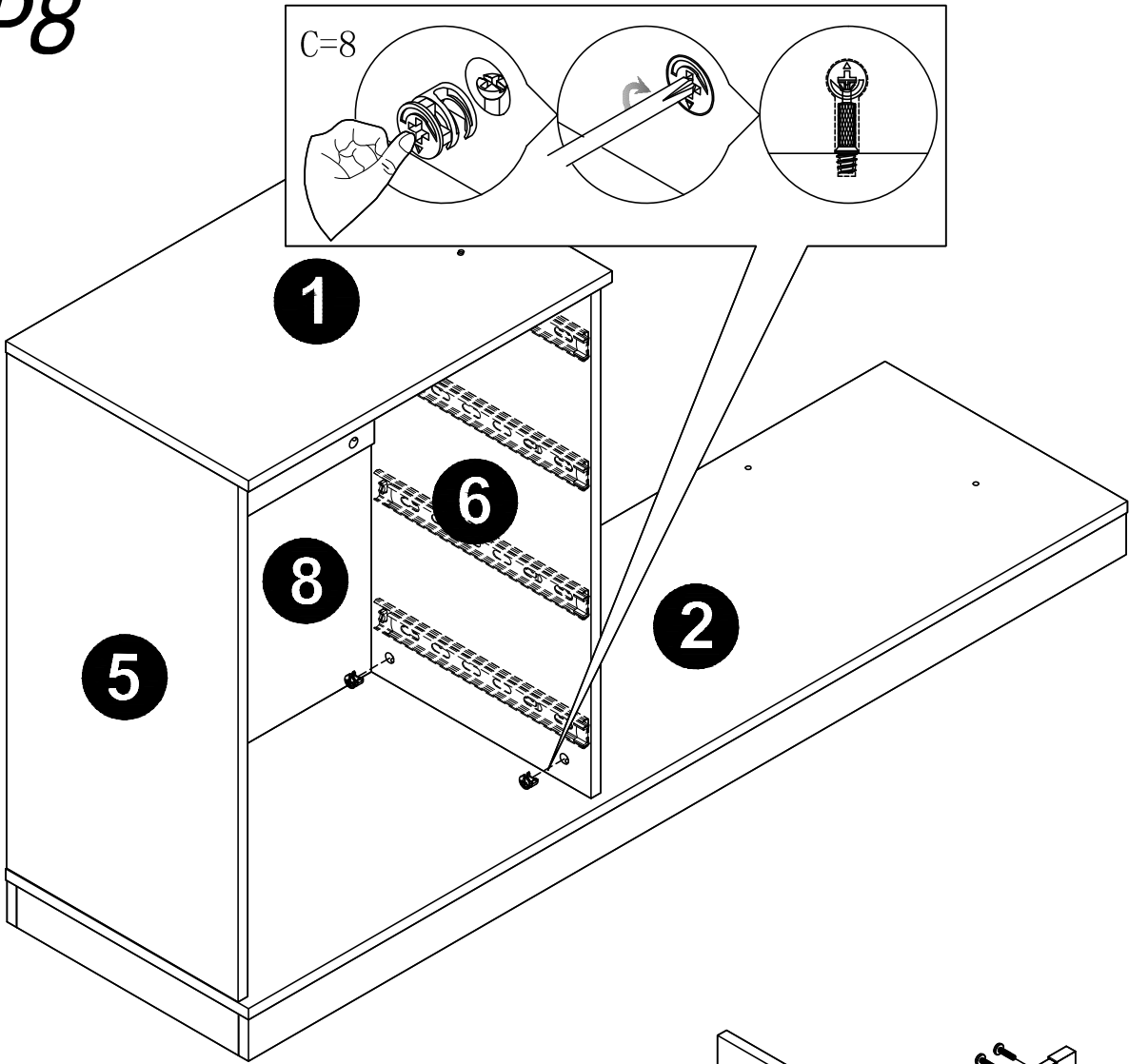
STEP 6



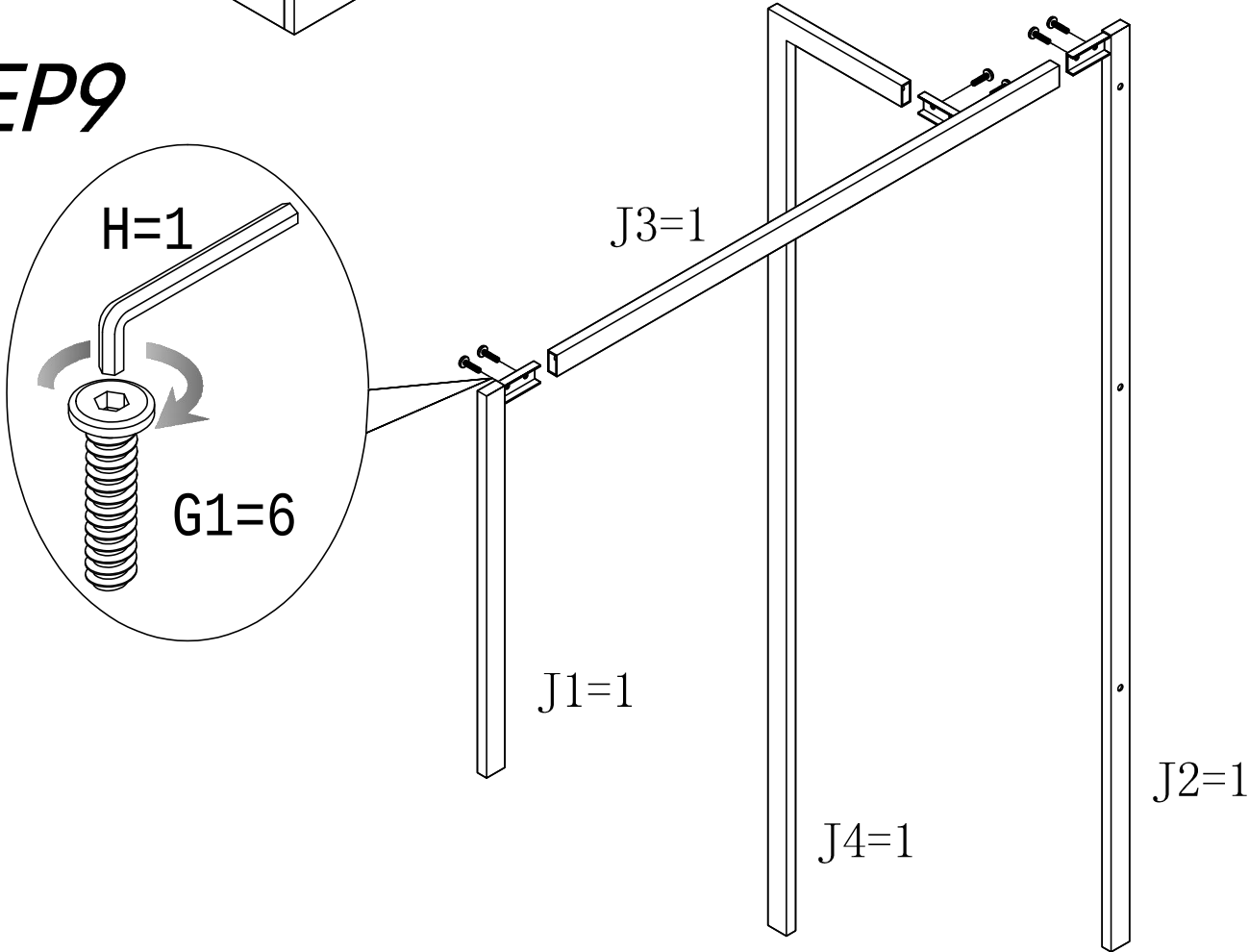
STEP 7



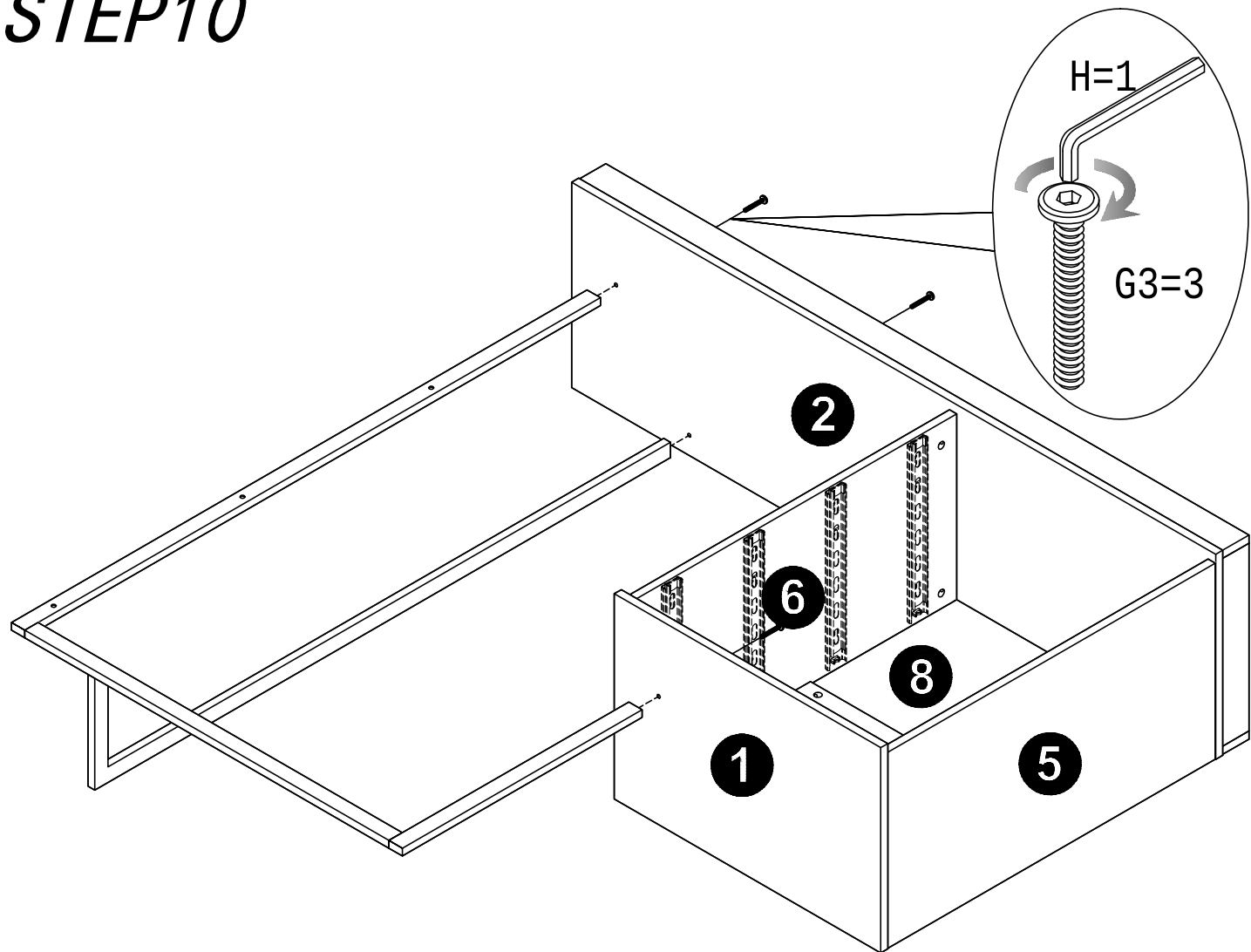
STEP8



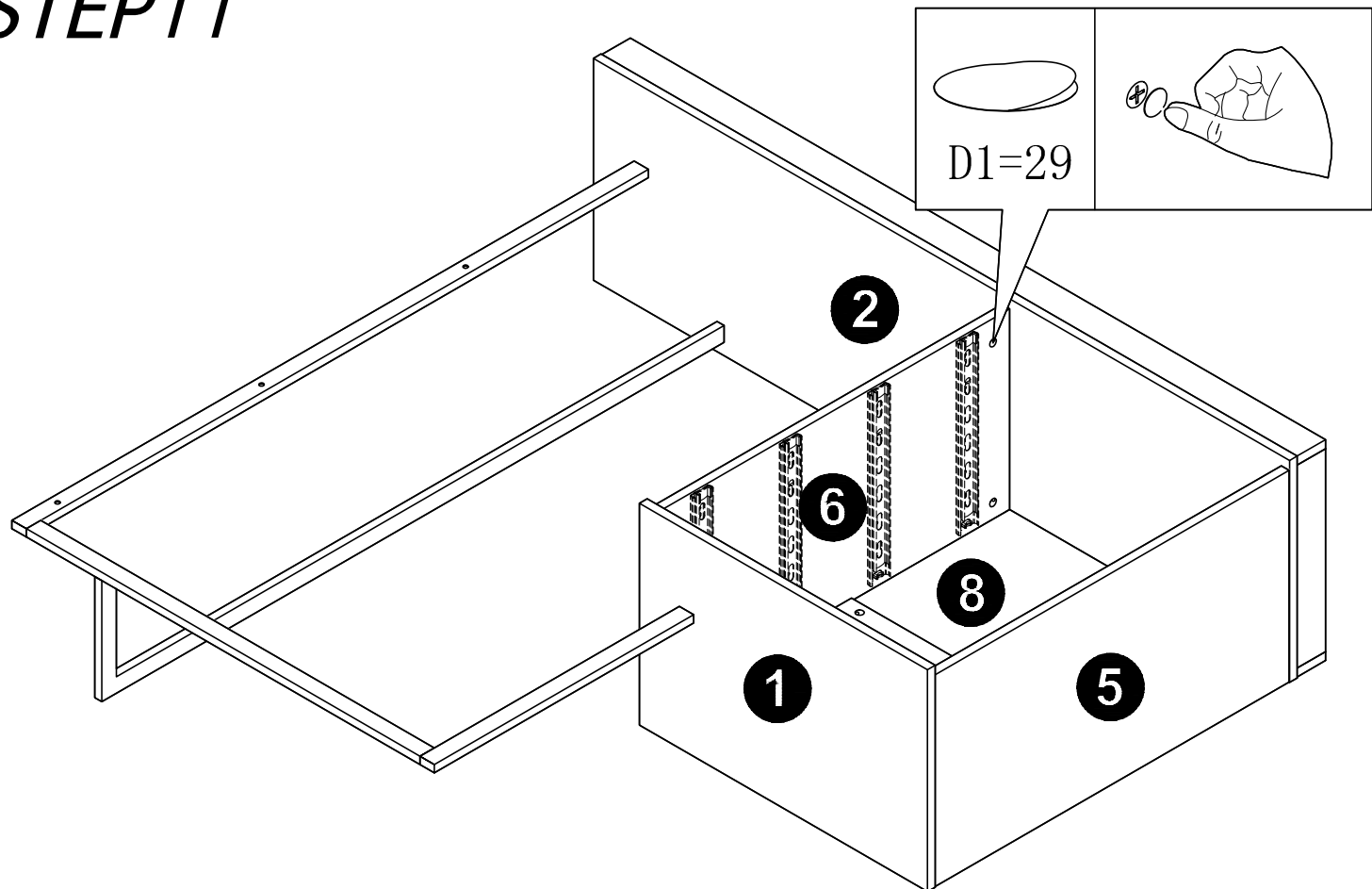
STEP9



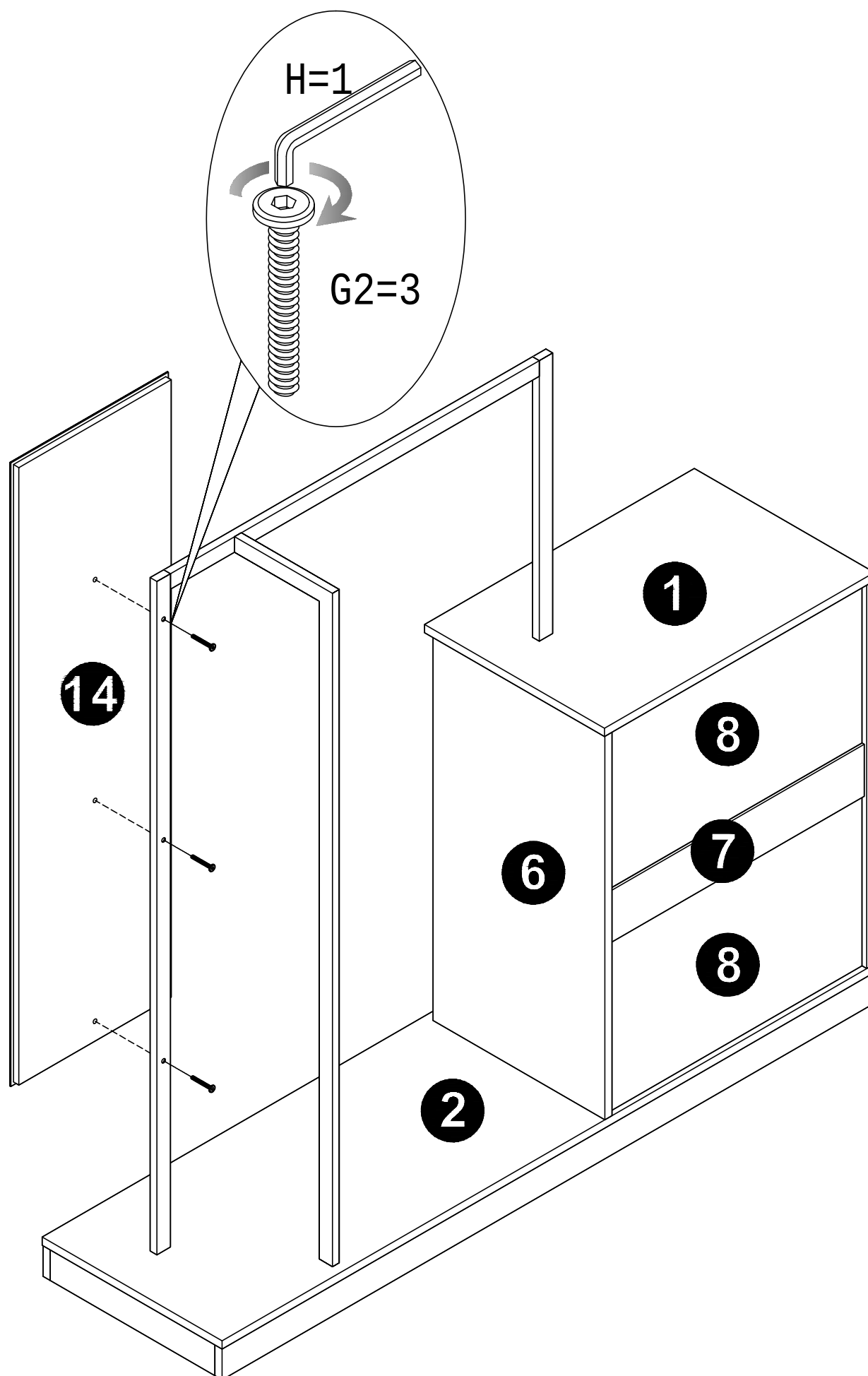
STEP10



STEP11

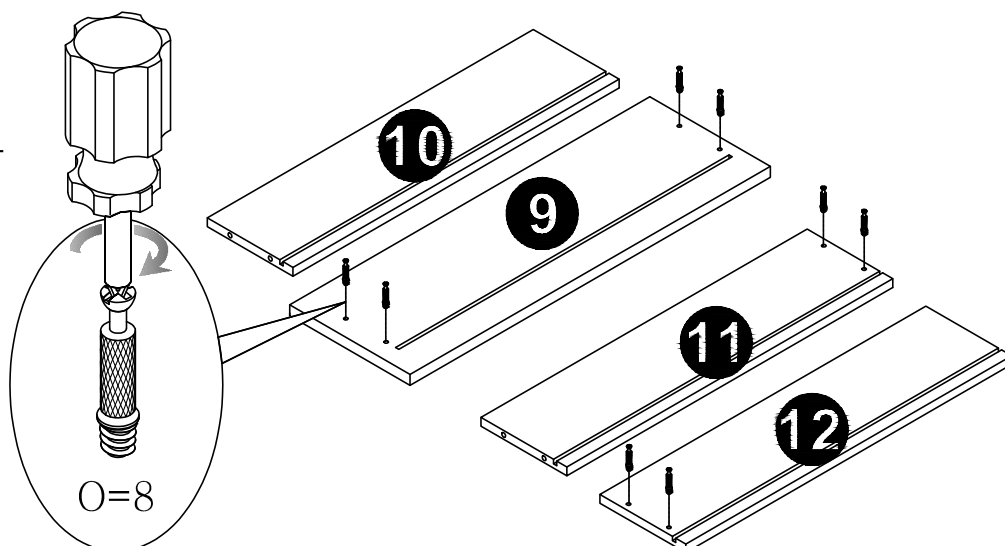


STEP12

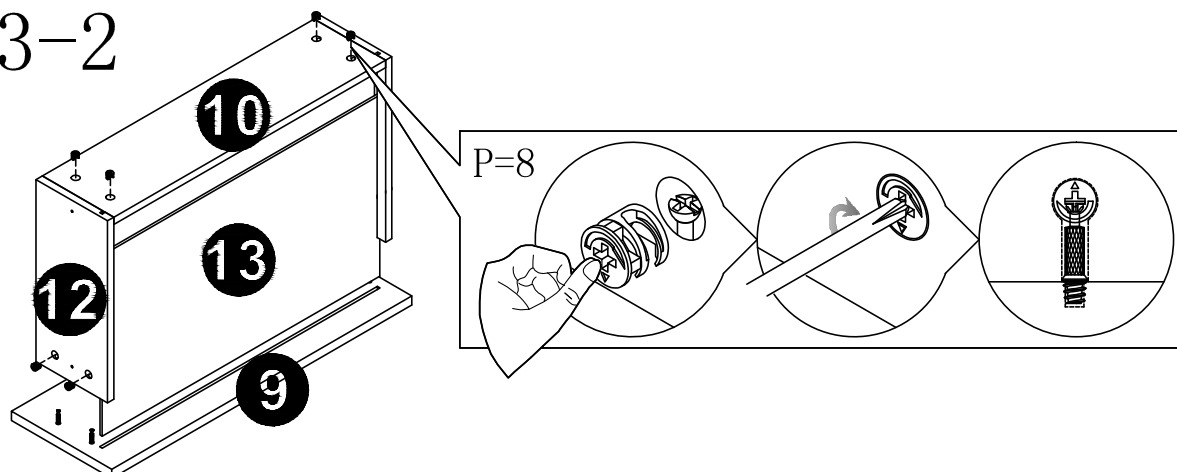


STEP13

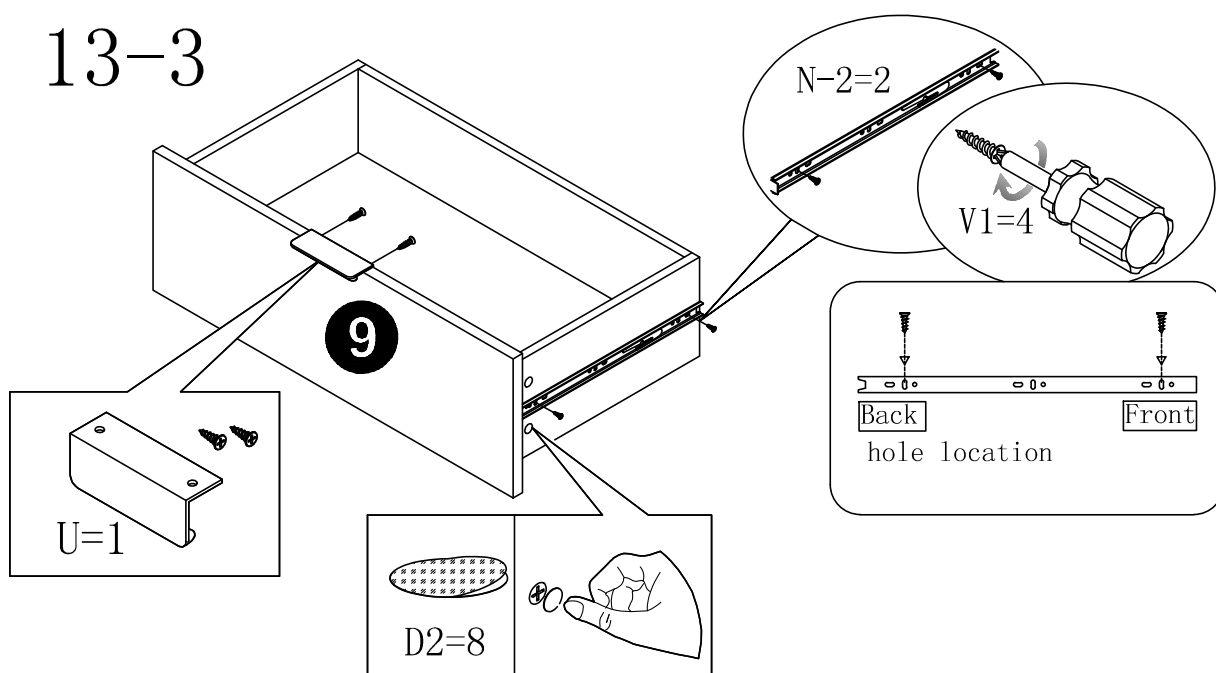
13-1



13-2

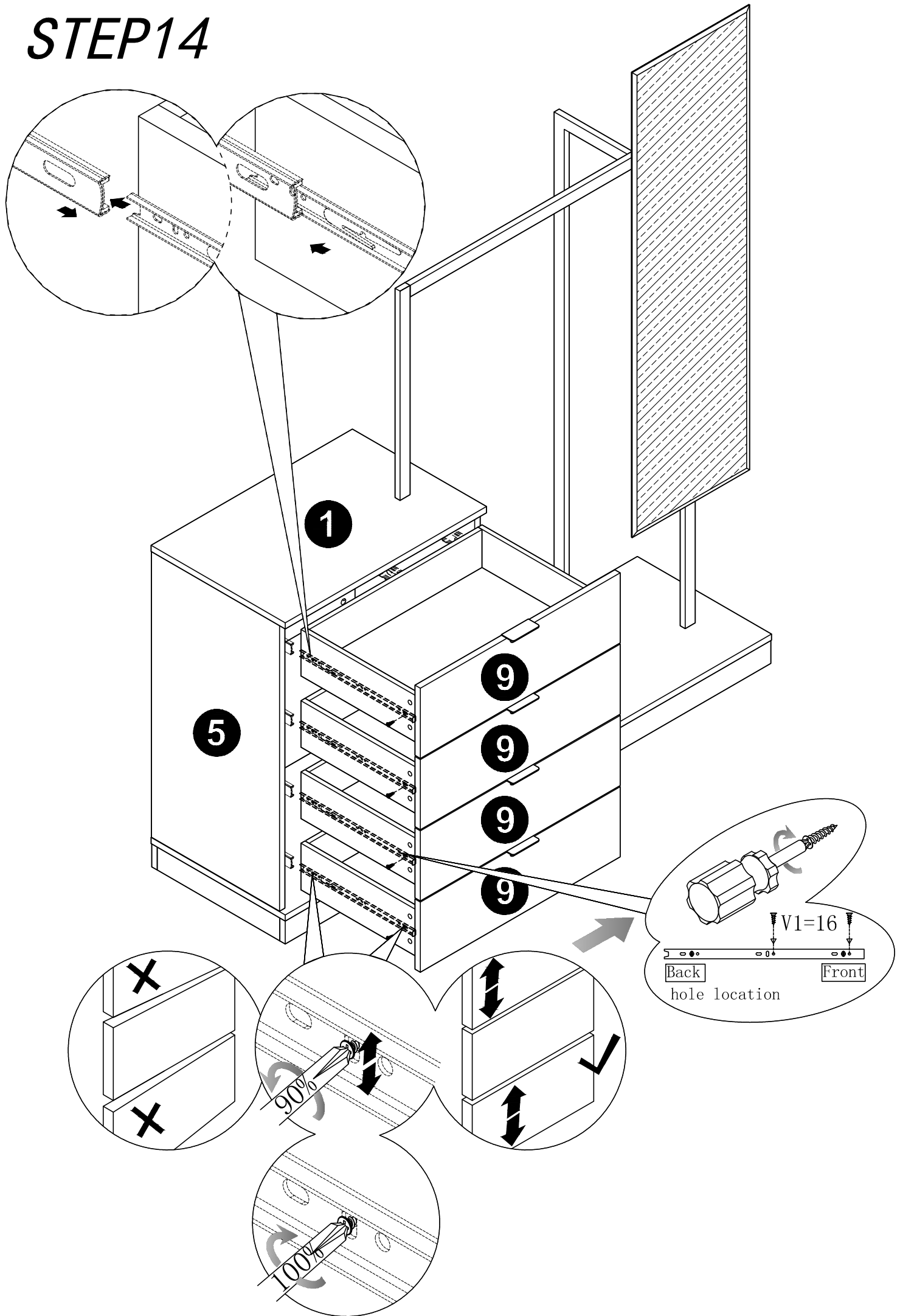


13-3

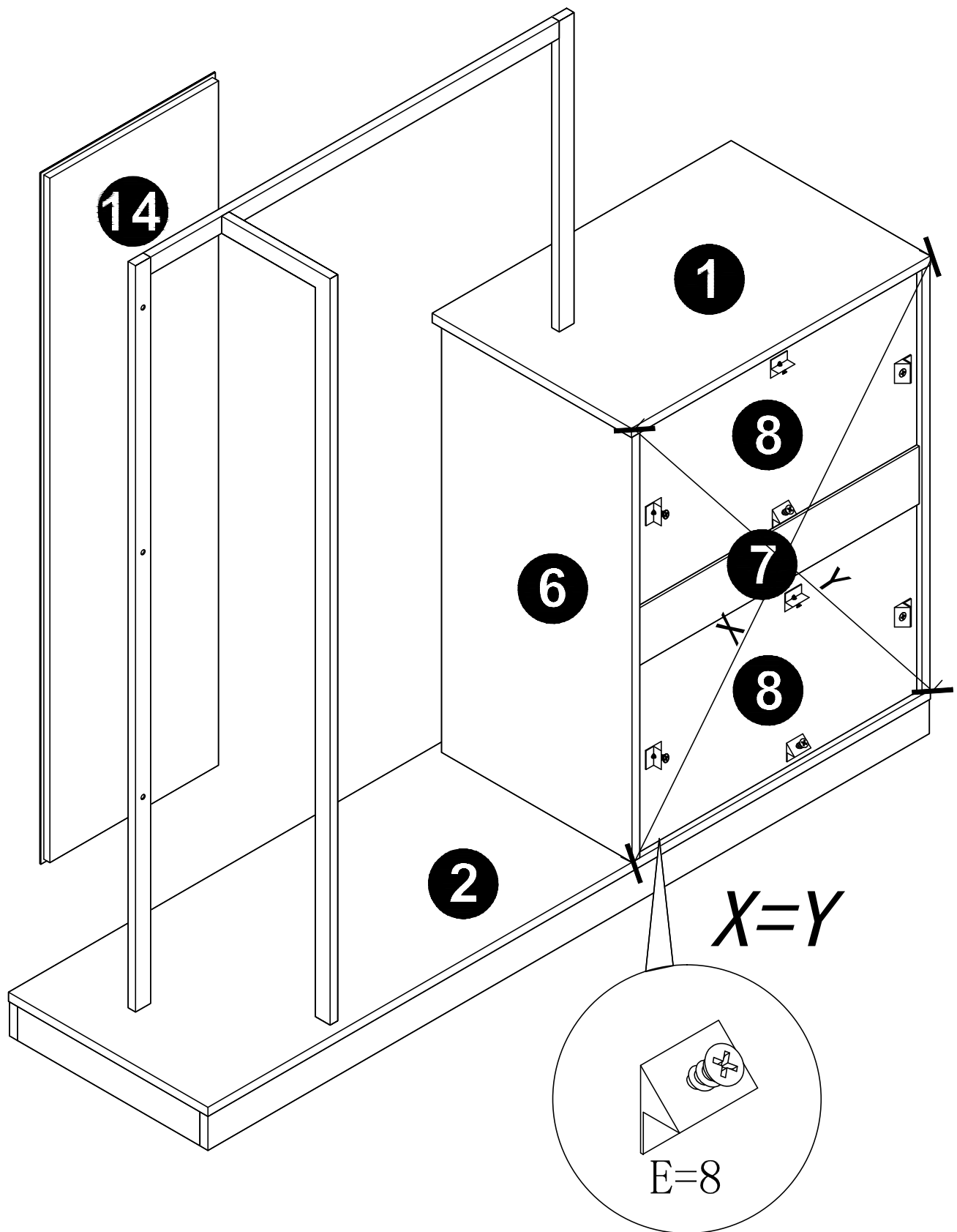


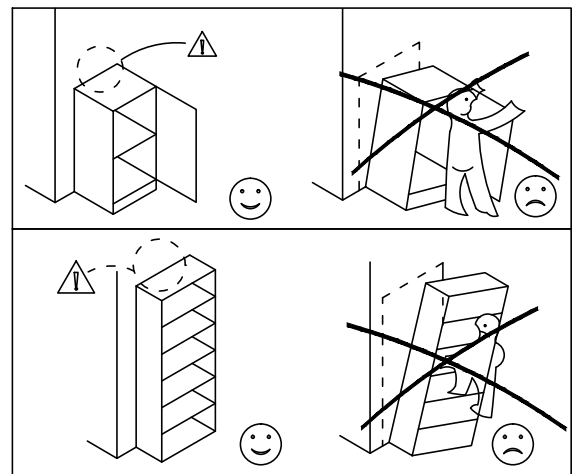
X4

STEP14



STEP15



[illegible]

STEP17

