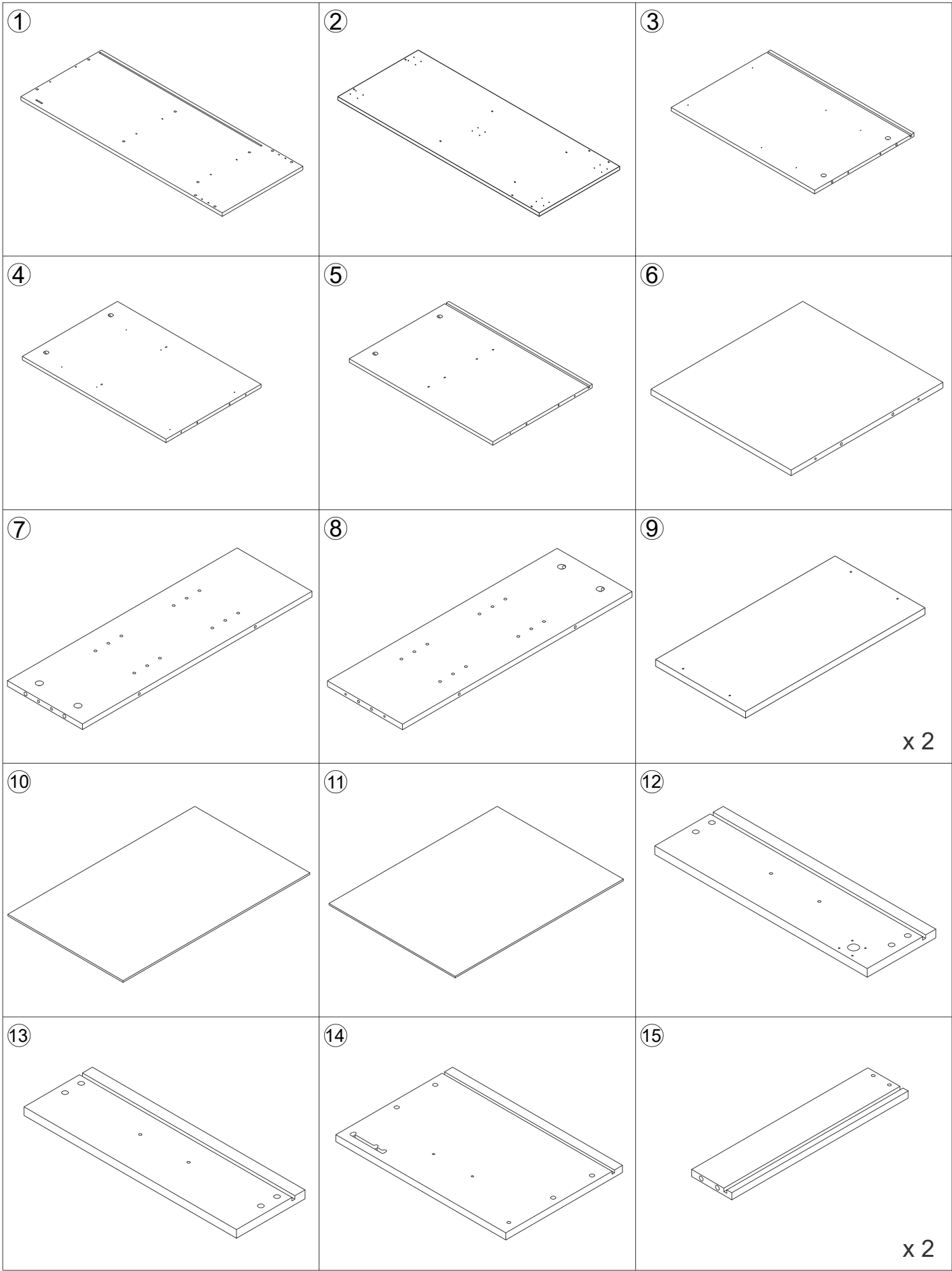


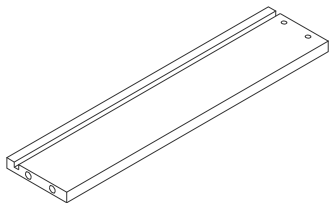
IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

P.1



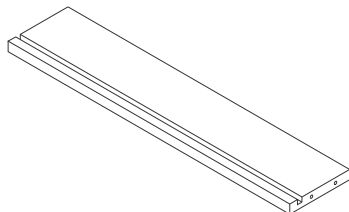


16



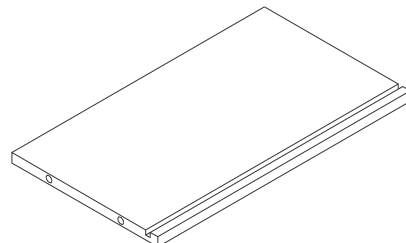
x 2

17

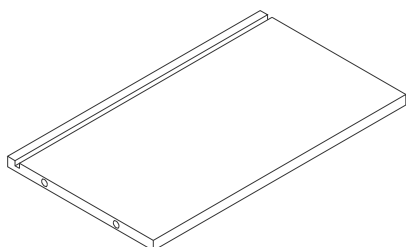


x 2

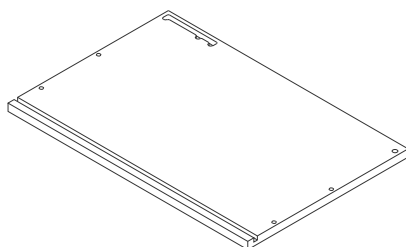
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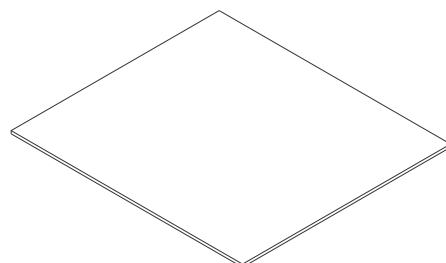
19



20

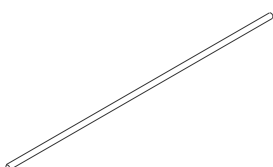


21



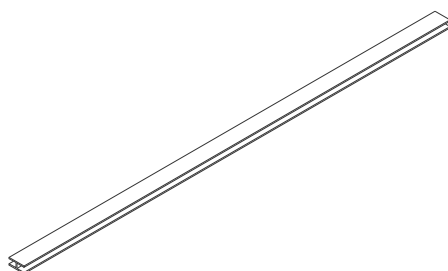
x 3

22

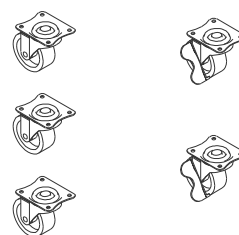


x 2

23

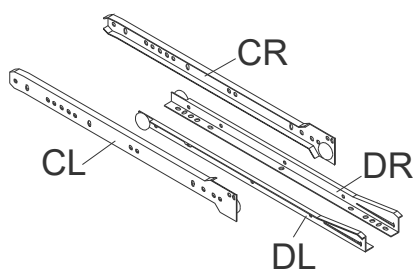


24



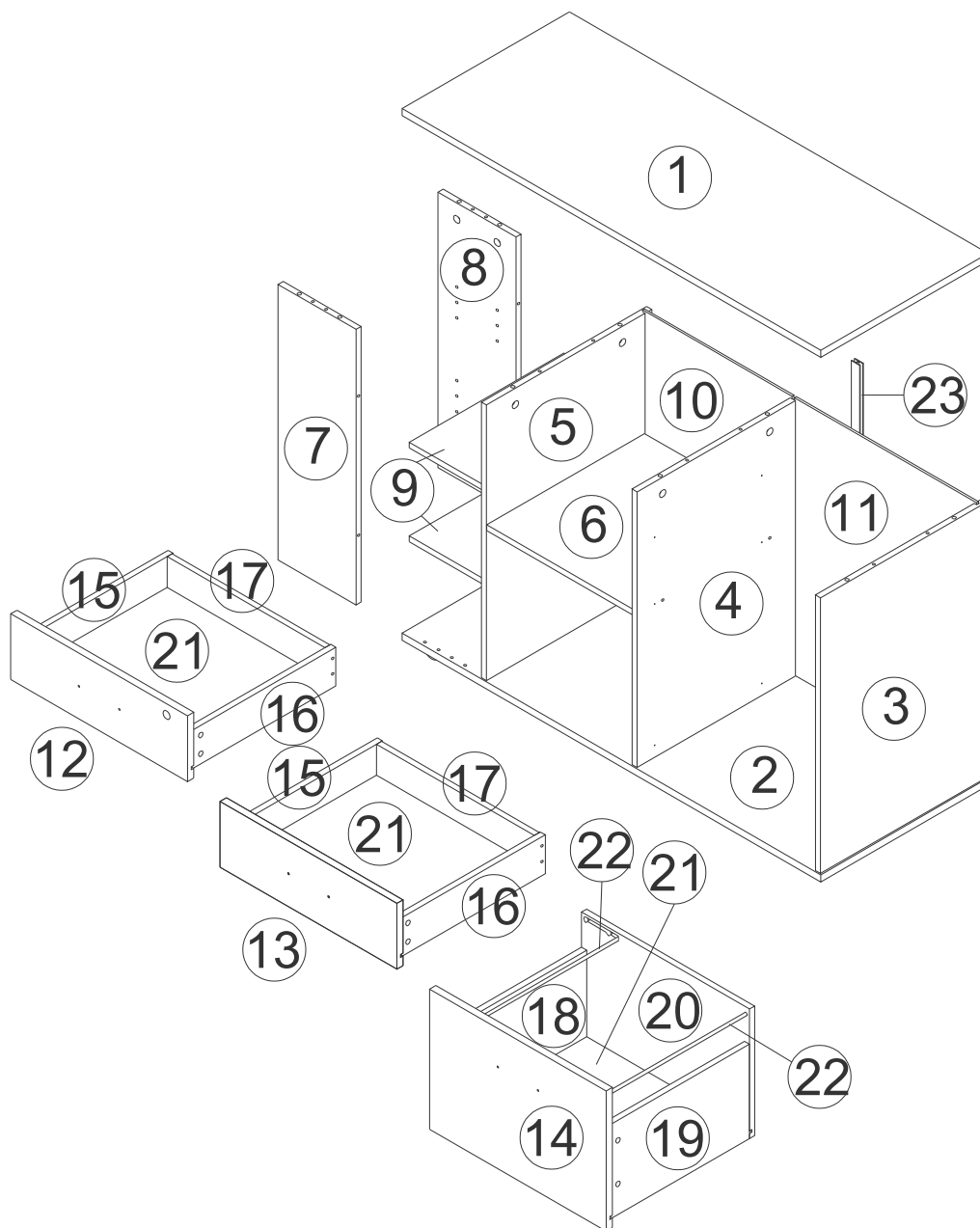
1.5"

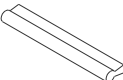
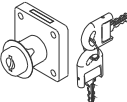
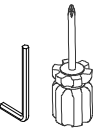
25



14"

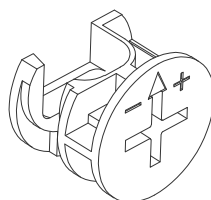
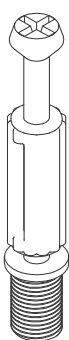
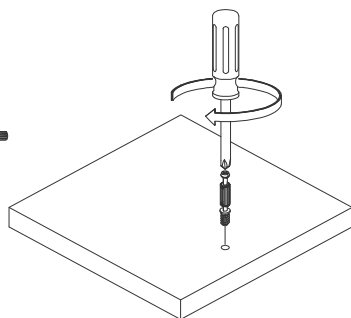
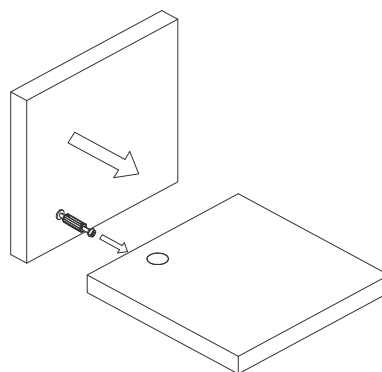
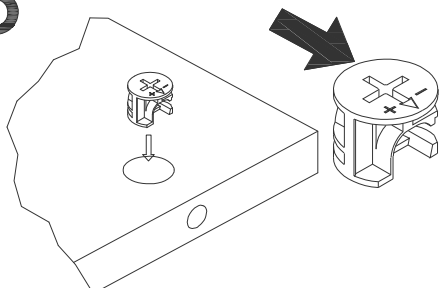
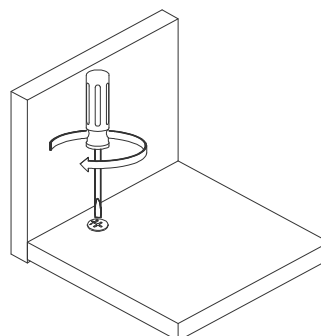
x 3



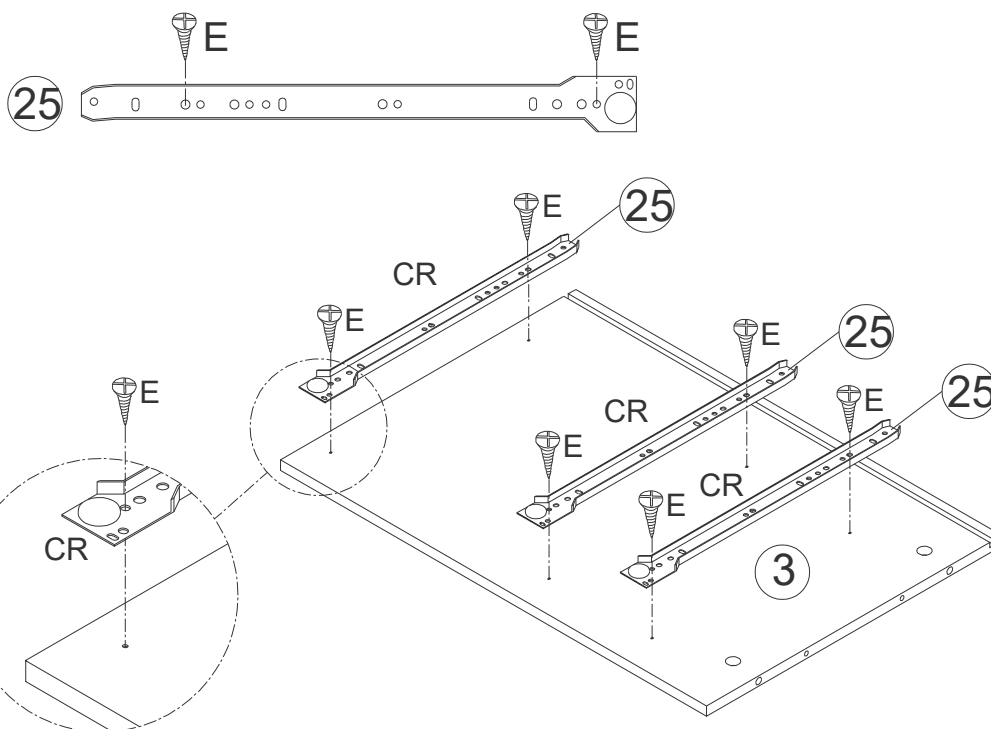
A M6X32  22(+2) PCS	B $\phi 15 \times 10$  22(+2) PCS	C M4X18  6 PCS	D M5.5X48  26(+2) PCS	E M3.5X12  52(+5)PCS	F $\phi 6 \times 30$  28(+2)PCS
G  3 PCS	H M3X16  16(+1)PCS	I  1 PCS	J  8 PCS	K  12(+1)PCS	 1 PCS

Cam Lock Fastening System

This Cam Lock Fastening System will be used throughout the assembly process

**1****2****3****4**

1

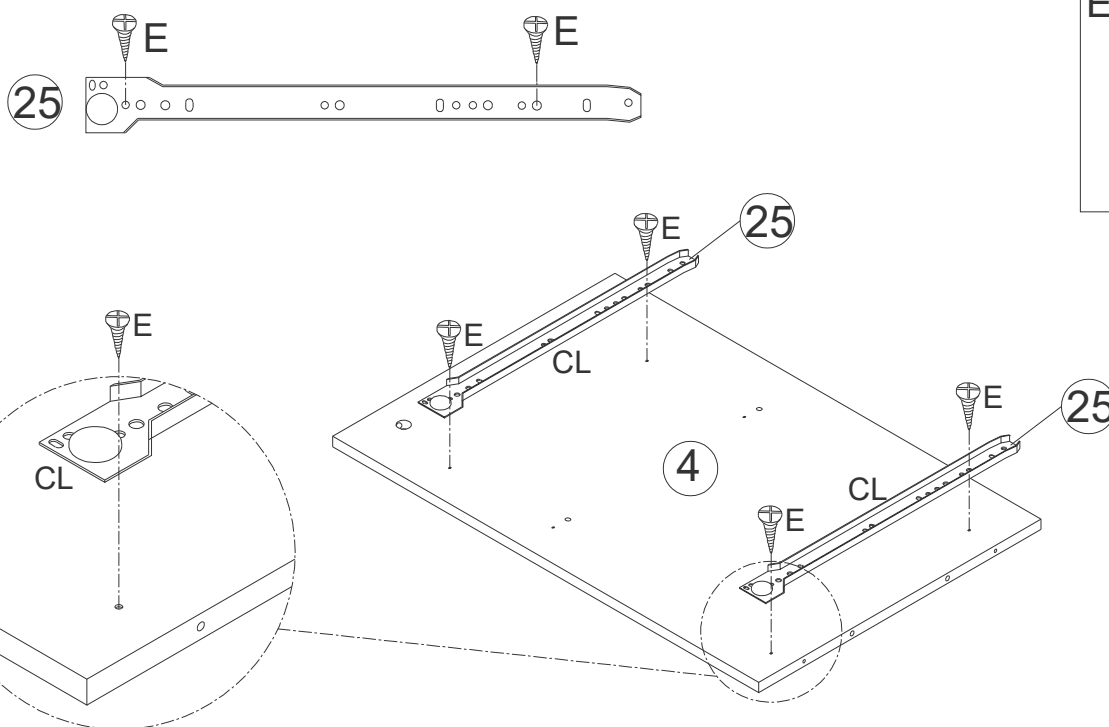


E M3.5X12



6 PCS

2

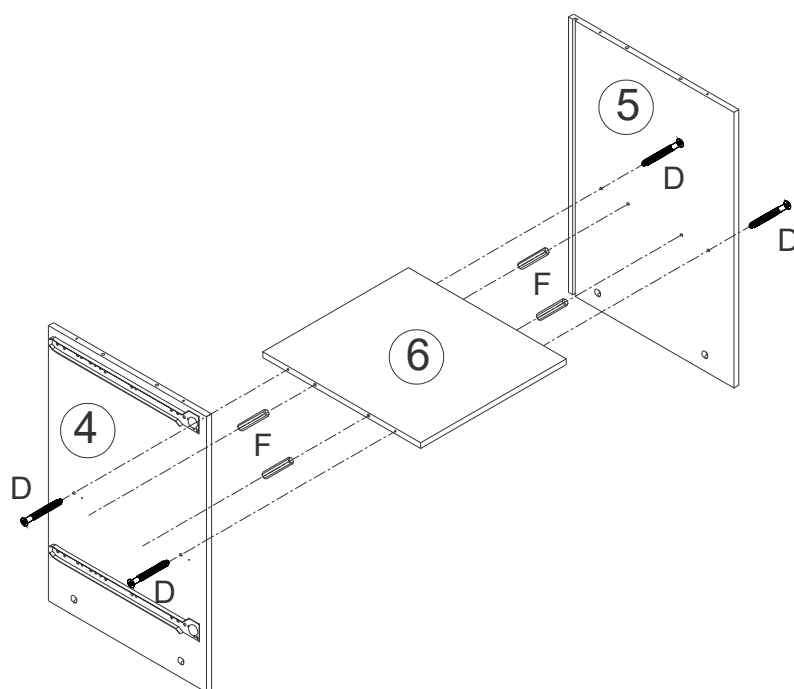


E M3.5X12

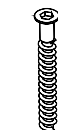


4 PCS

3



D M5.5X48

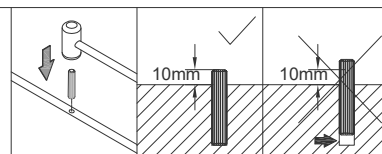


4 PCS

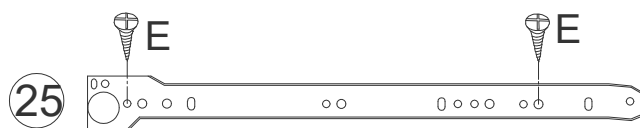
F φ6X30



4 PCS



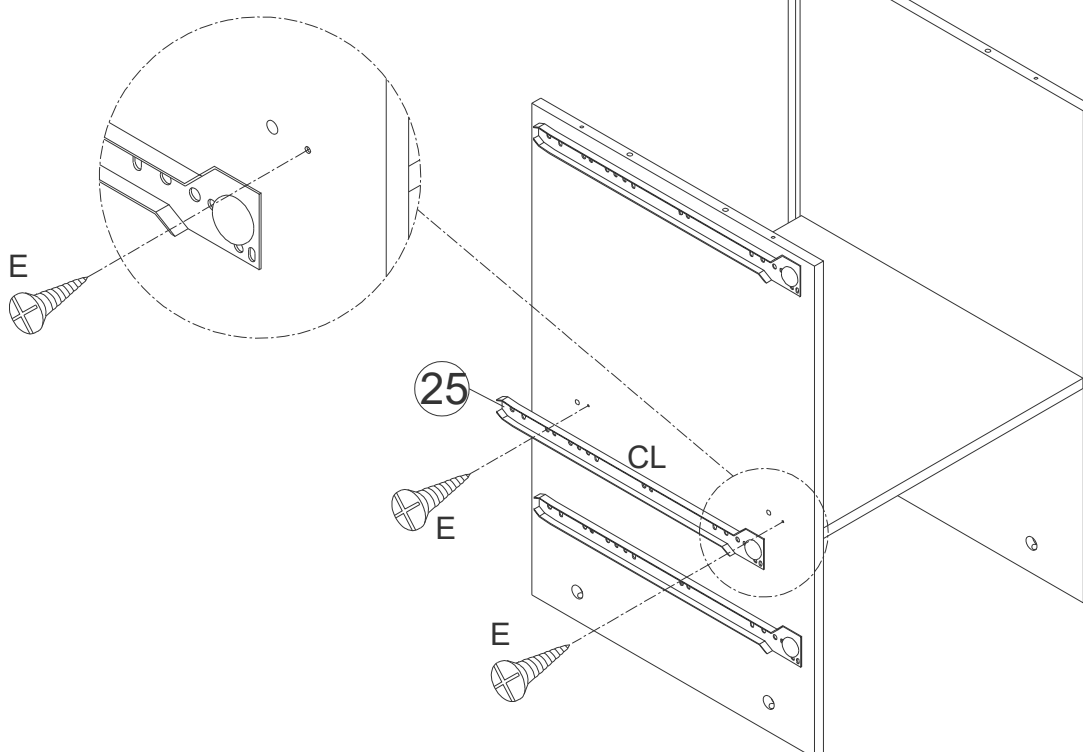
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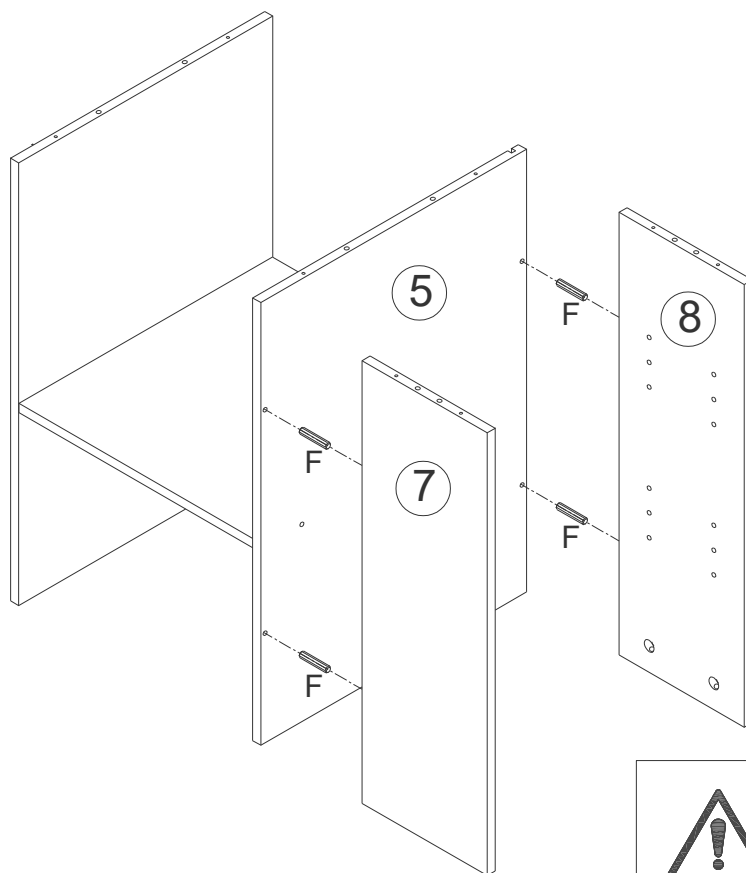
E M3.5X12



2 PCS



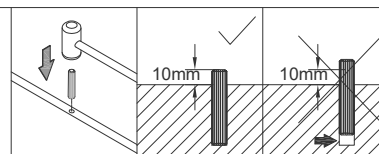
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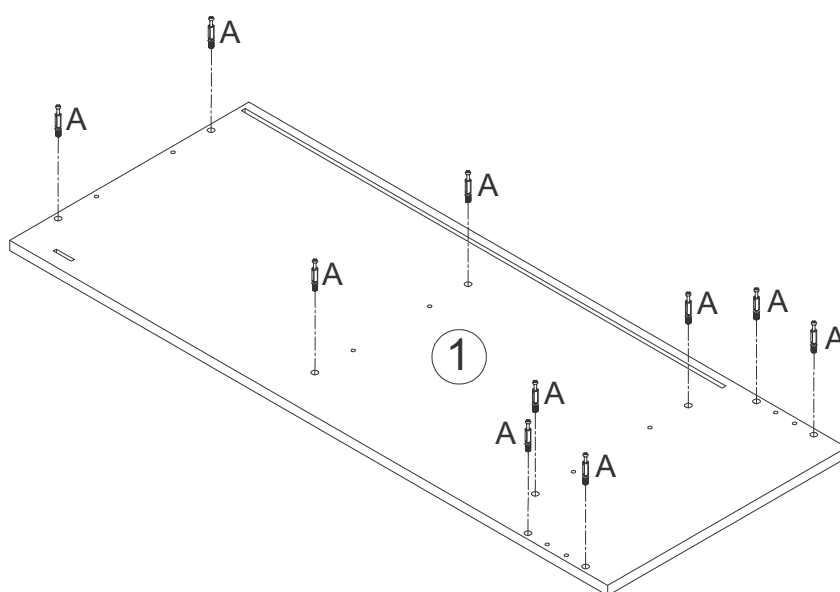
F $\phi 6 \times 30$



4 PCS



6



A M6X32



10 PCS

7

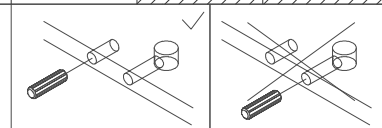
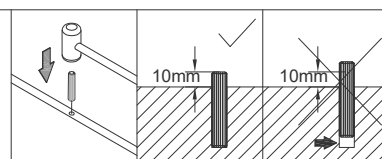
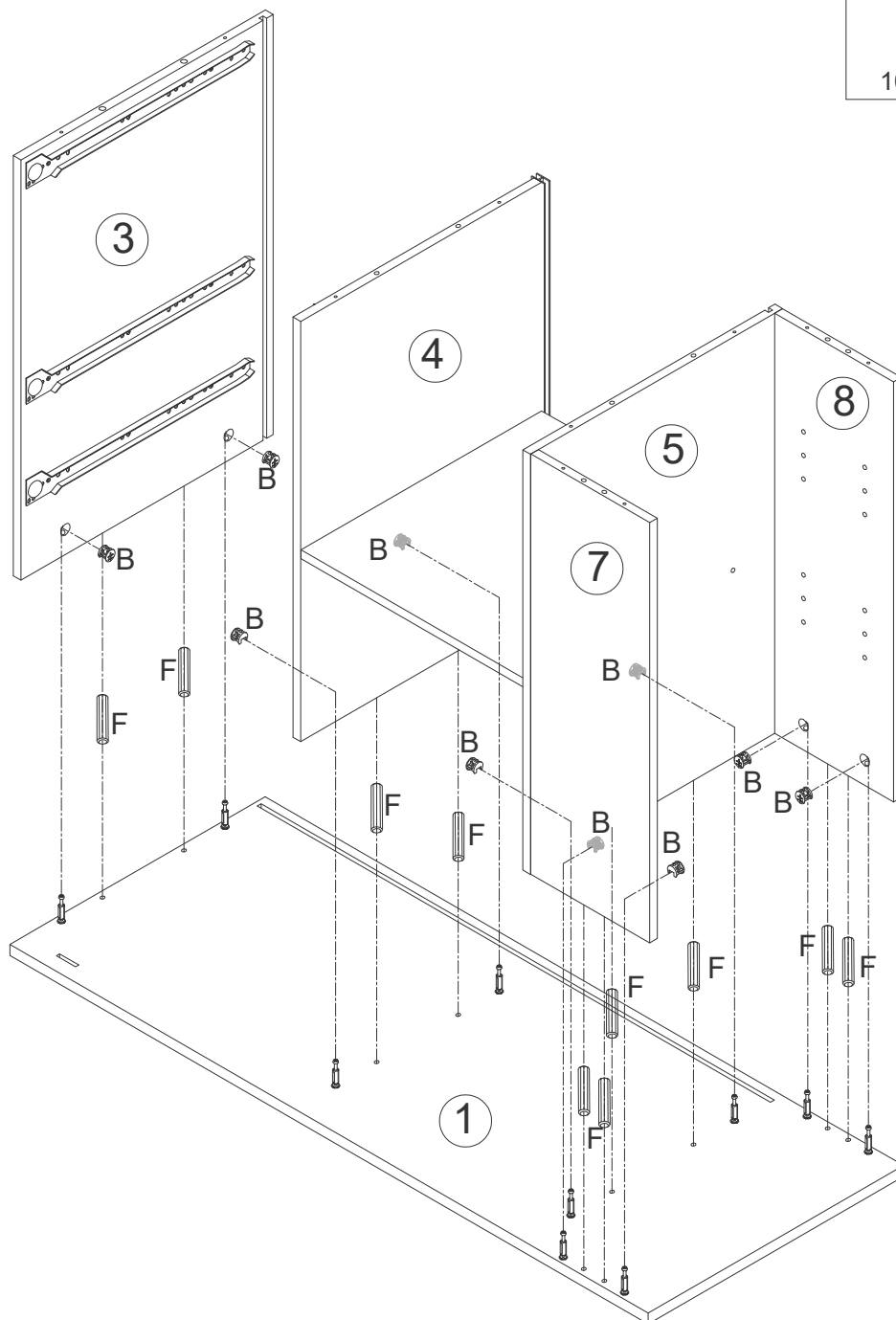
B $\phi 15 \times 10$

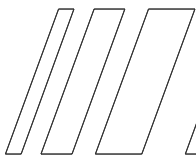
F $\phi 6 \times 30$



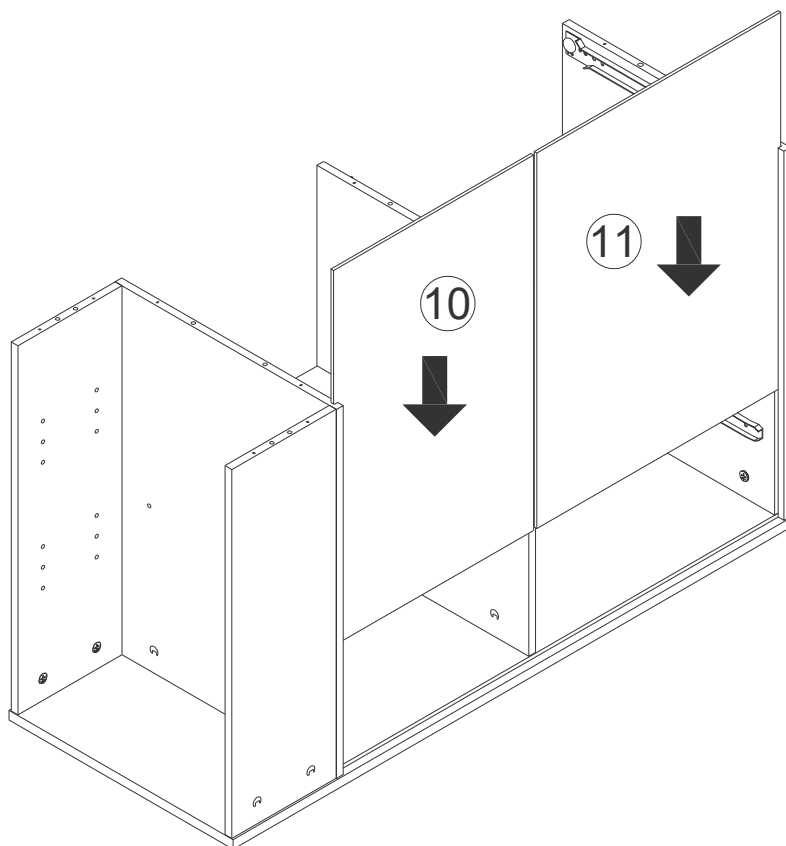
10 PCS

10 PCS

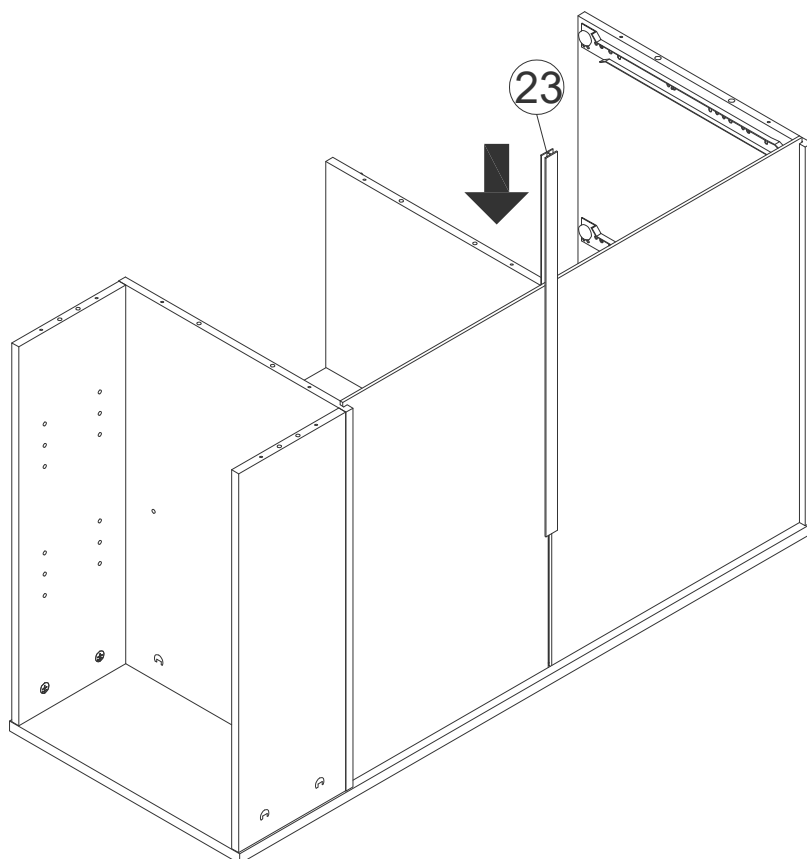




8



9



10

D M5.5X48

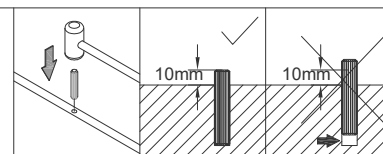
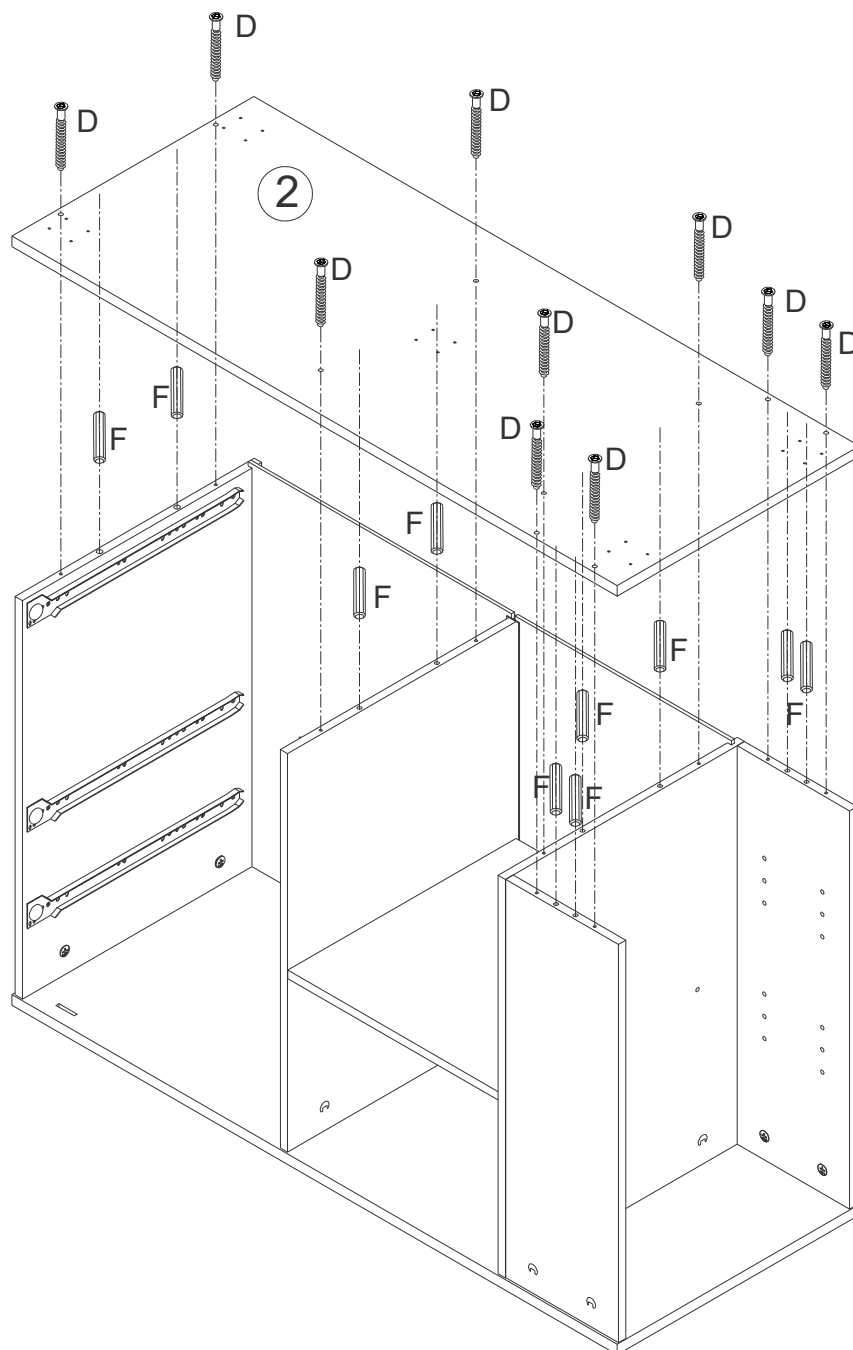
F $\phi 6 \times 30$



10 PCS

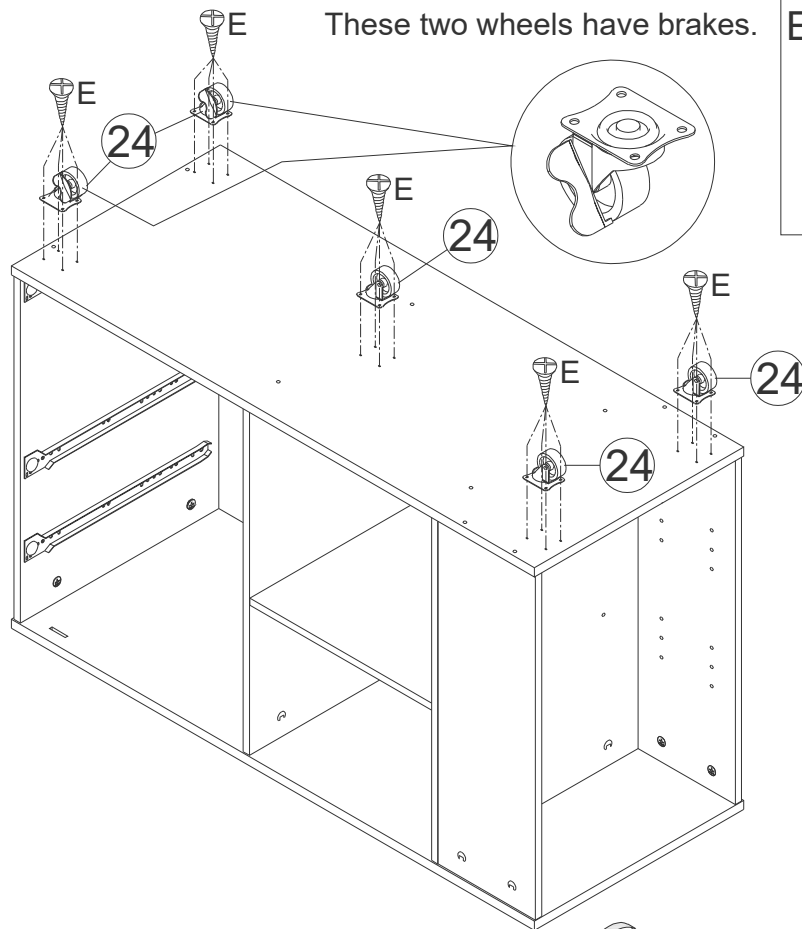


10 PCS



11

These two wheels have brakes.



E M3.5X12



20 PCS

K



12 PCS

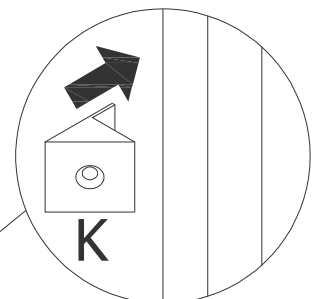
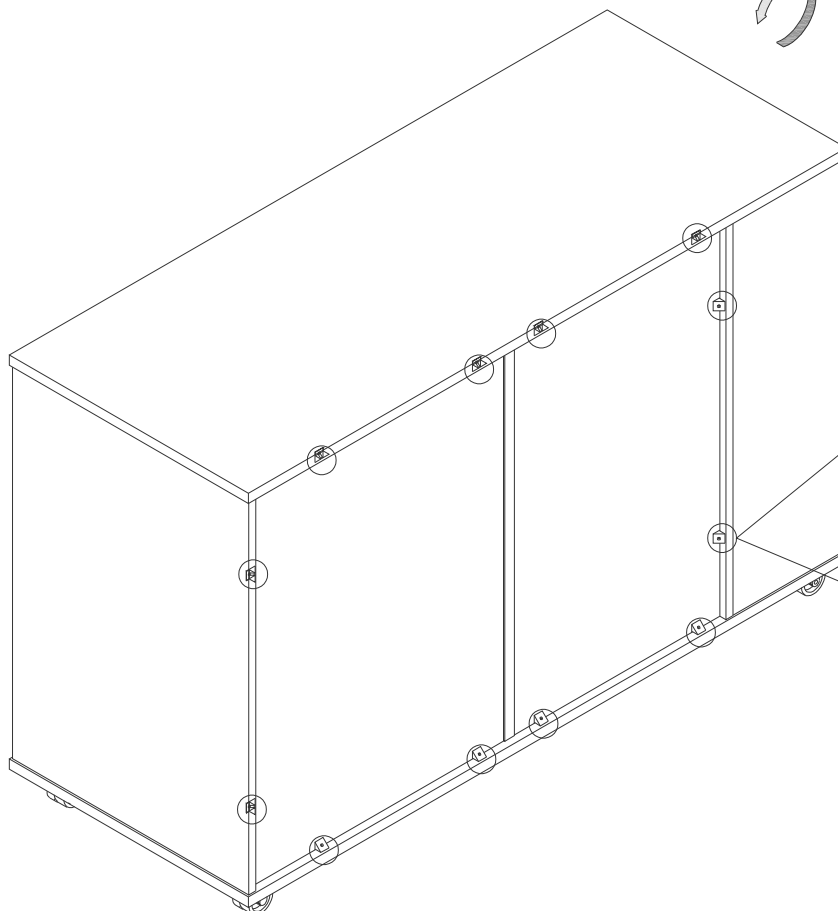
H M3 X16



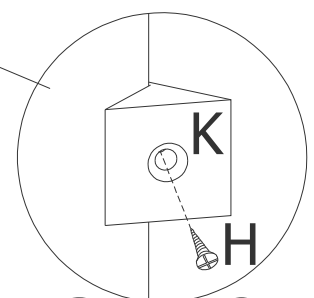
12 PCS



FLIP OVER

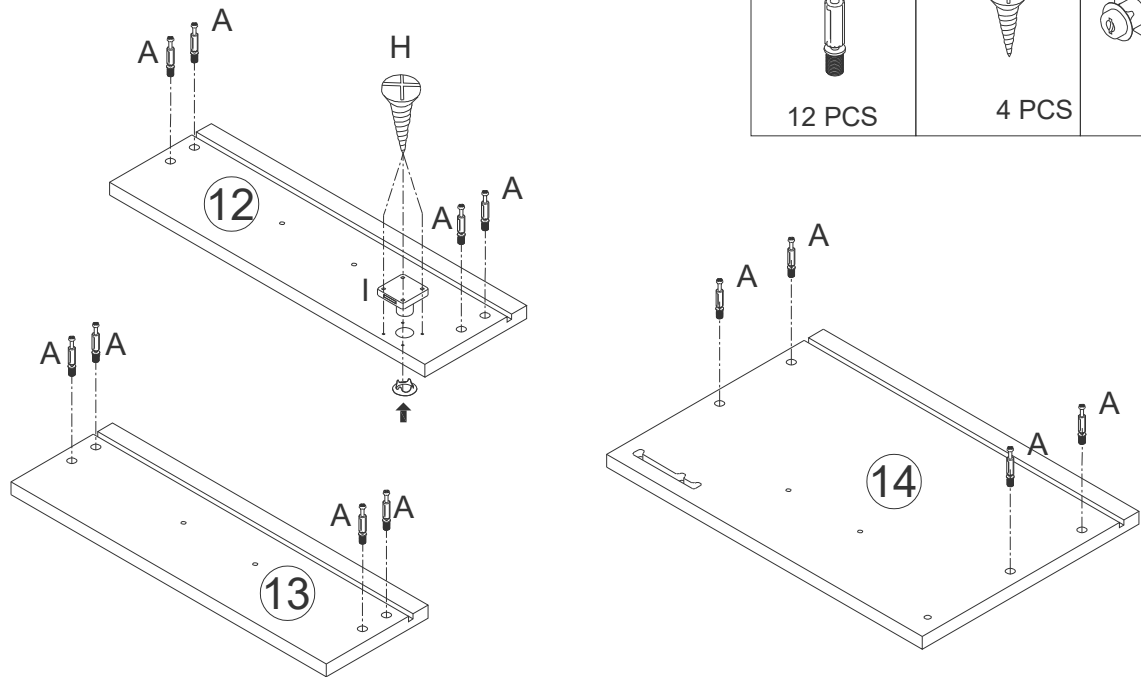


Step 1



Step 2

12



A M6X32



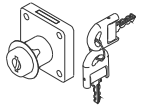
12 PCS

H M3X16



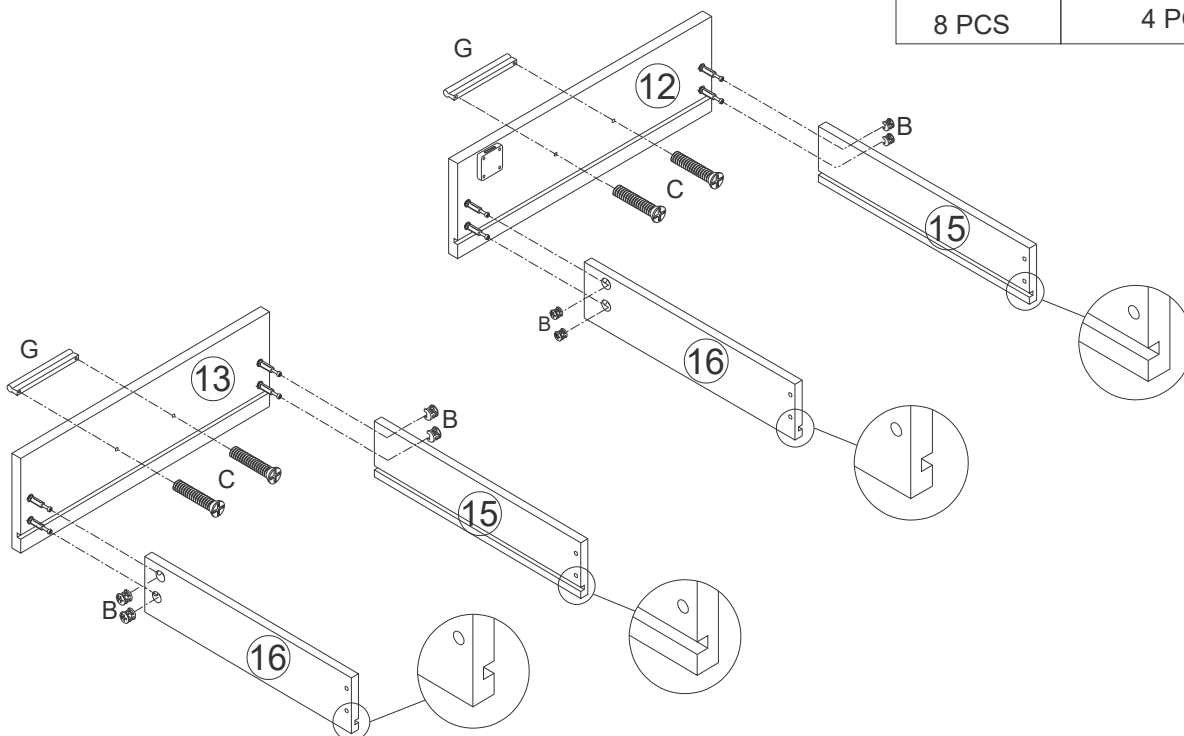
4 PCS

I



1 PCS

13



B $\phi 15 \times 10$



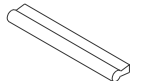
8 PCS

C M4X18



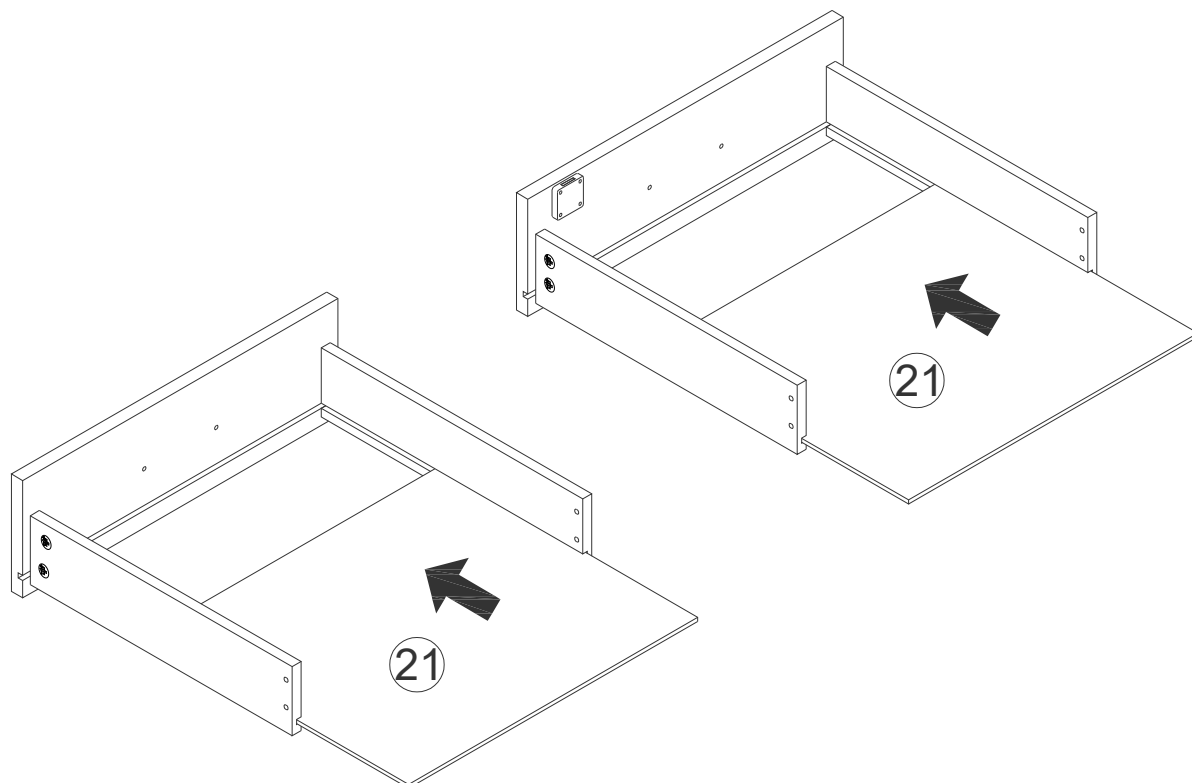
4 PCS

G



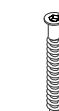
2 PCS

14

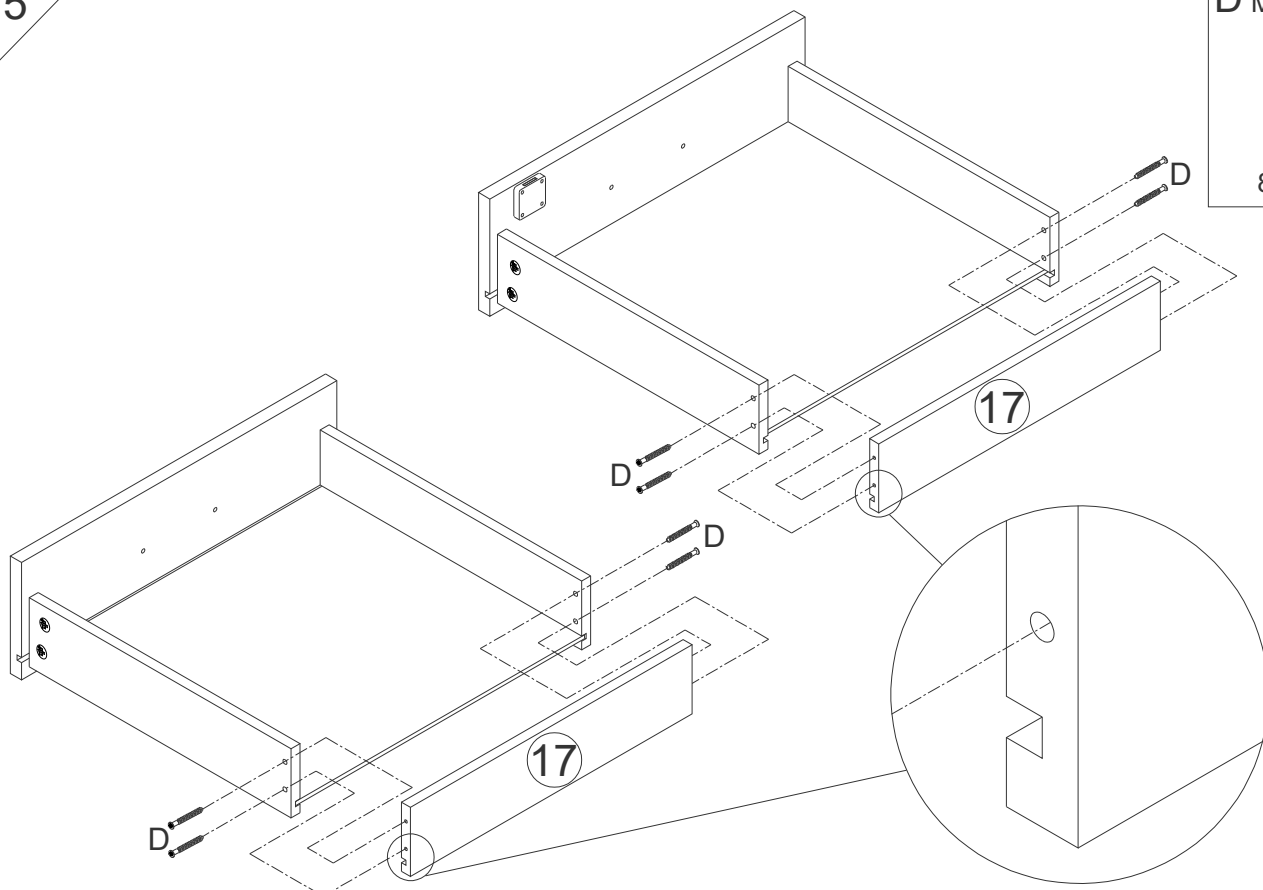


15

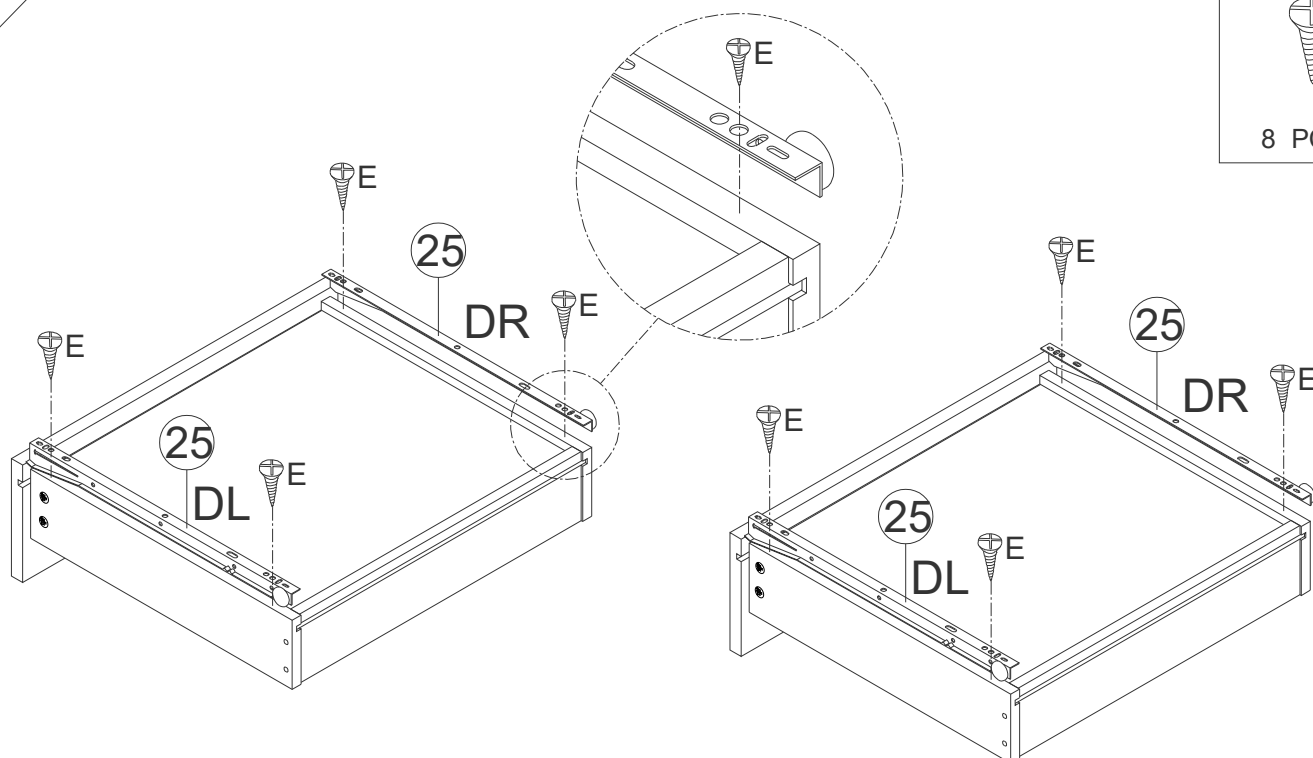
D M5.5X48



8 PCS



16

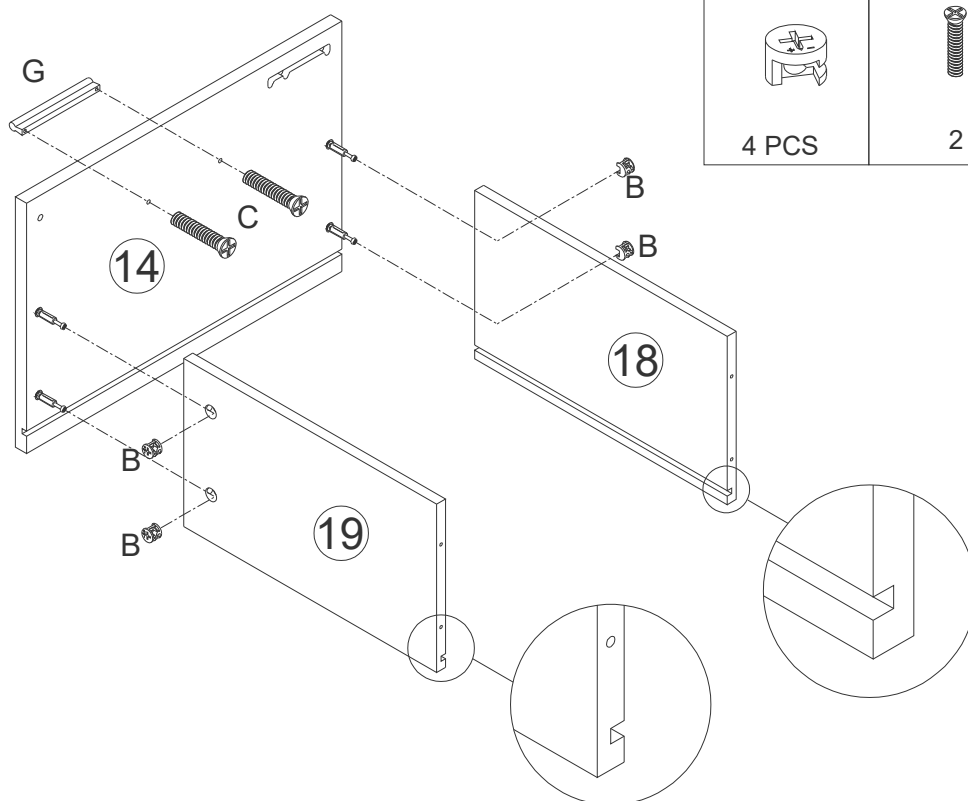


E M3.5X12



8 PCS

17



B $\phi 15 \times 10$



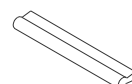
4 PCS

C M4X18

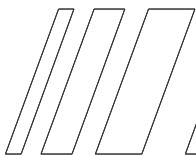


2 PCS

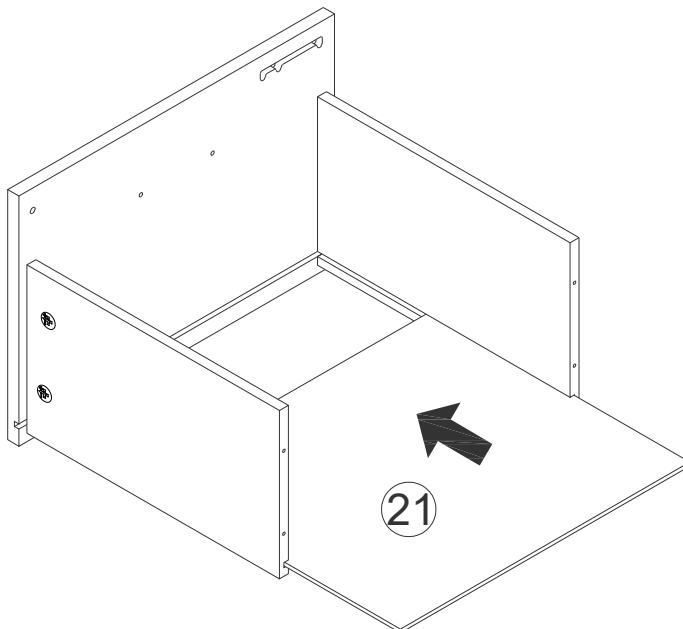
G



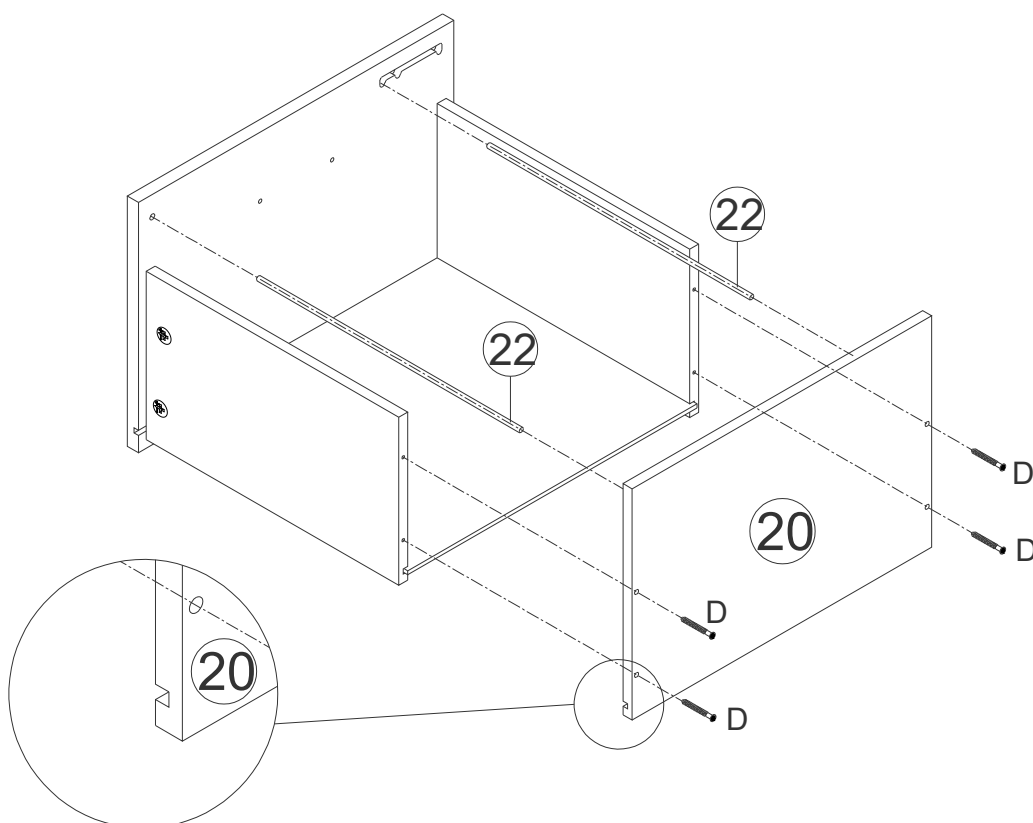
1 PCS



18



19



D M5.5X48



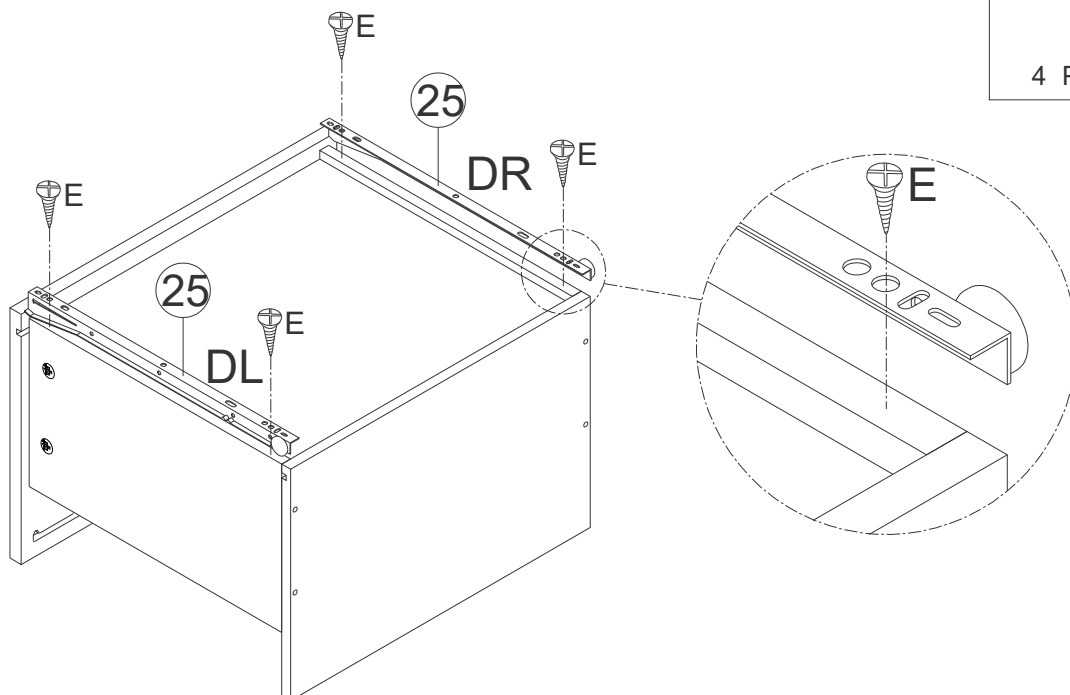
4 PCS

20

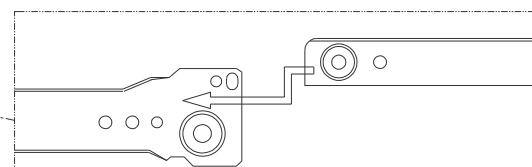
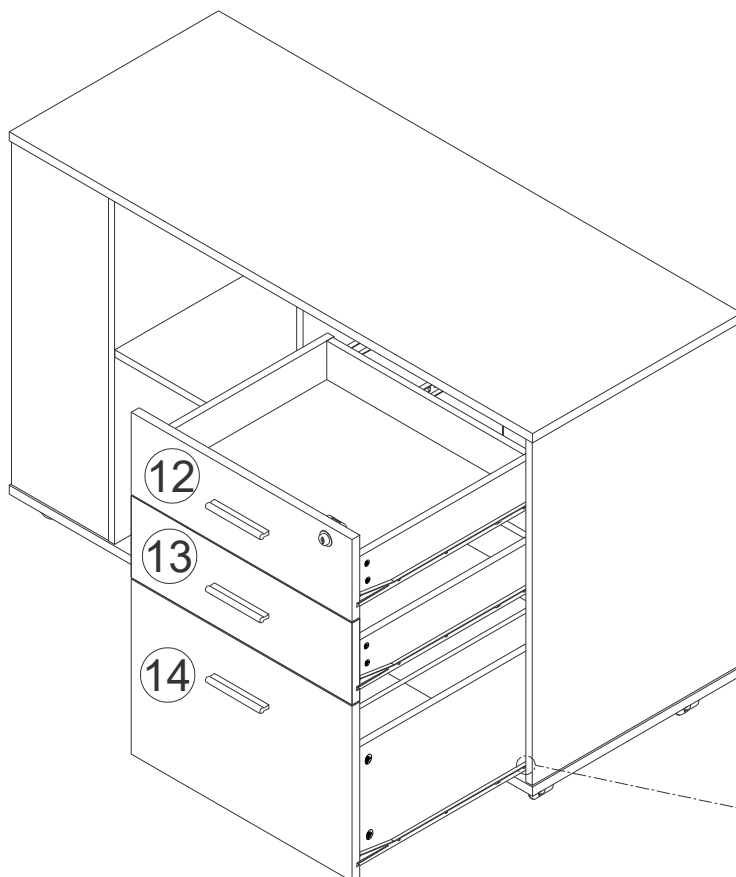
E M3.5X12

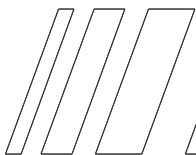


4 PCS



21



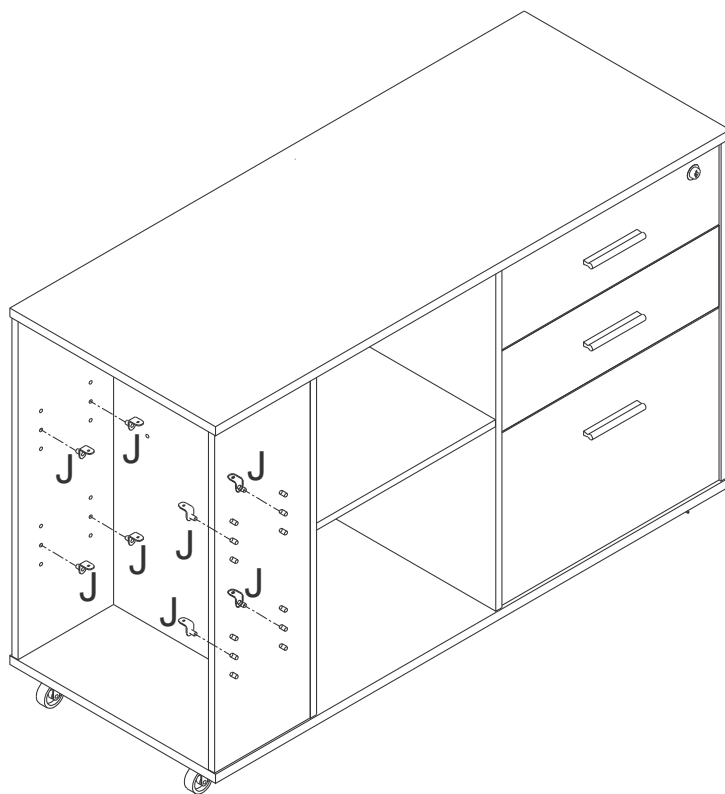


22

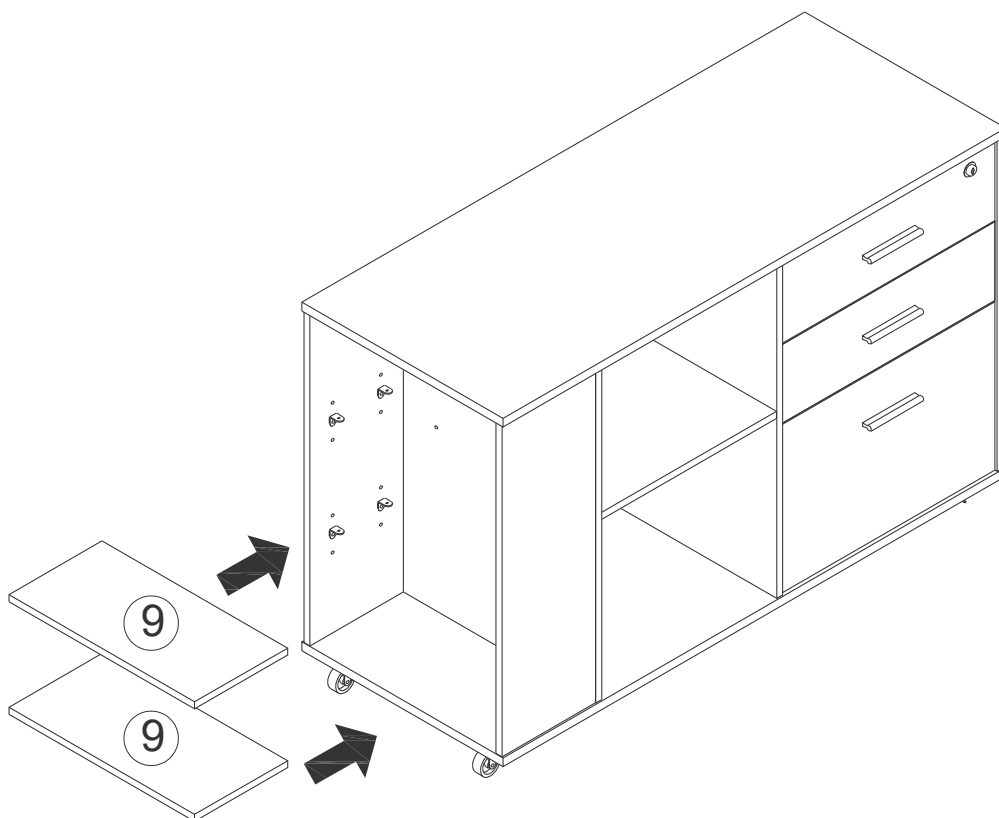
J

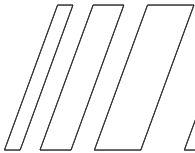


8 PCS



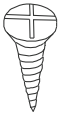
23



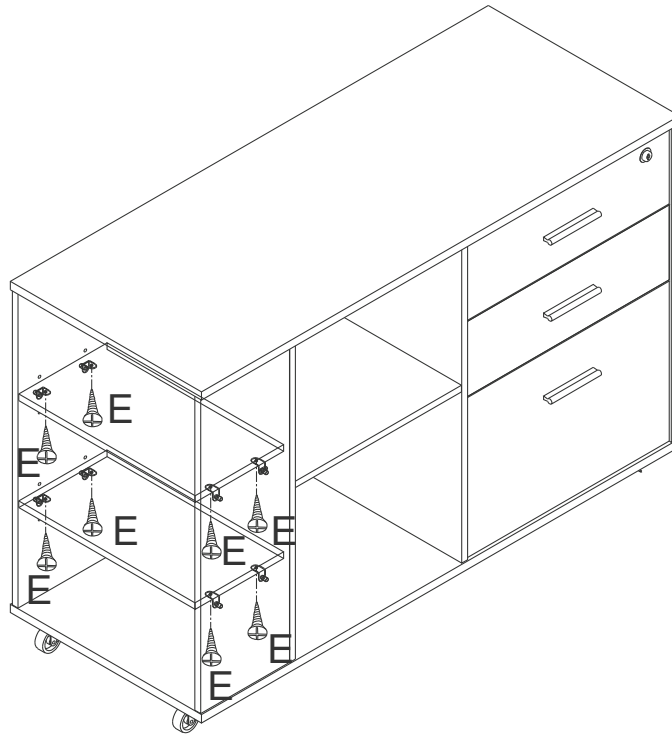


24

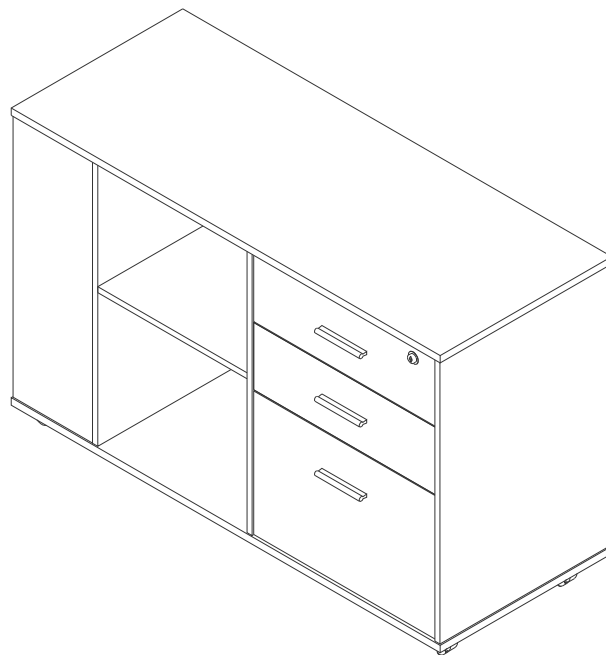
E



8 PCS



25



Installation Completed