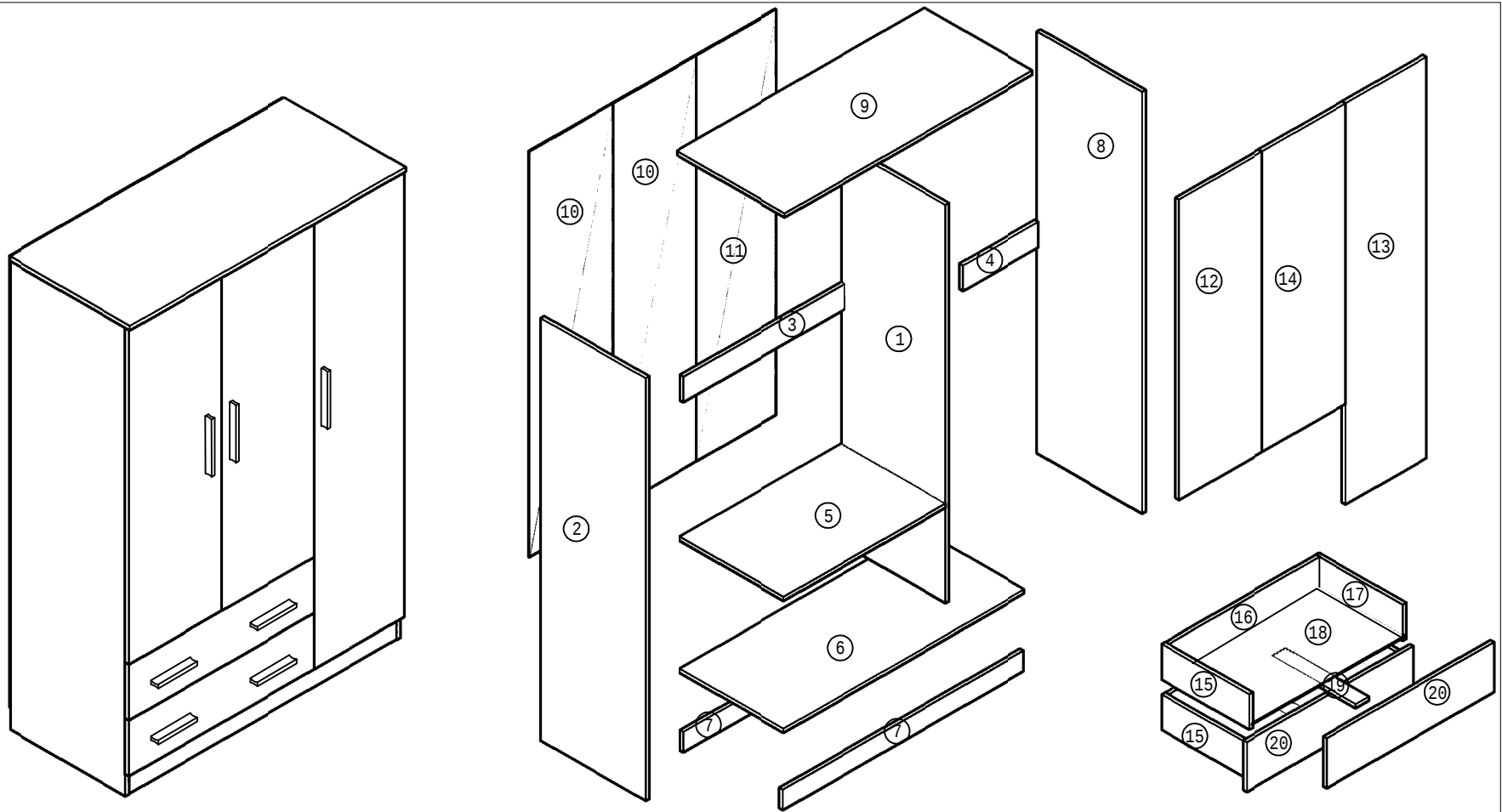
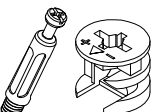
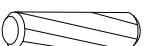
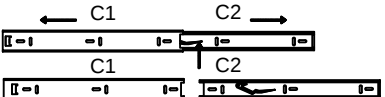
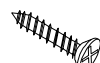
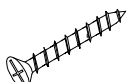
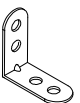
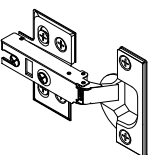
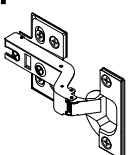
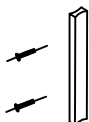
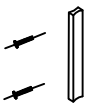
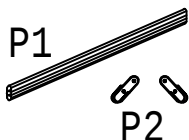
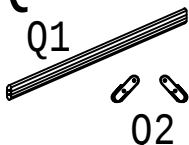
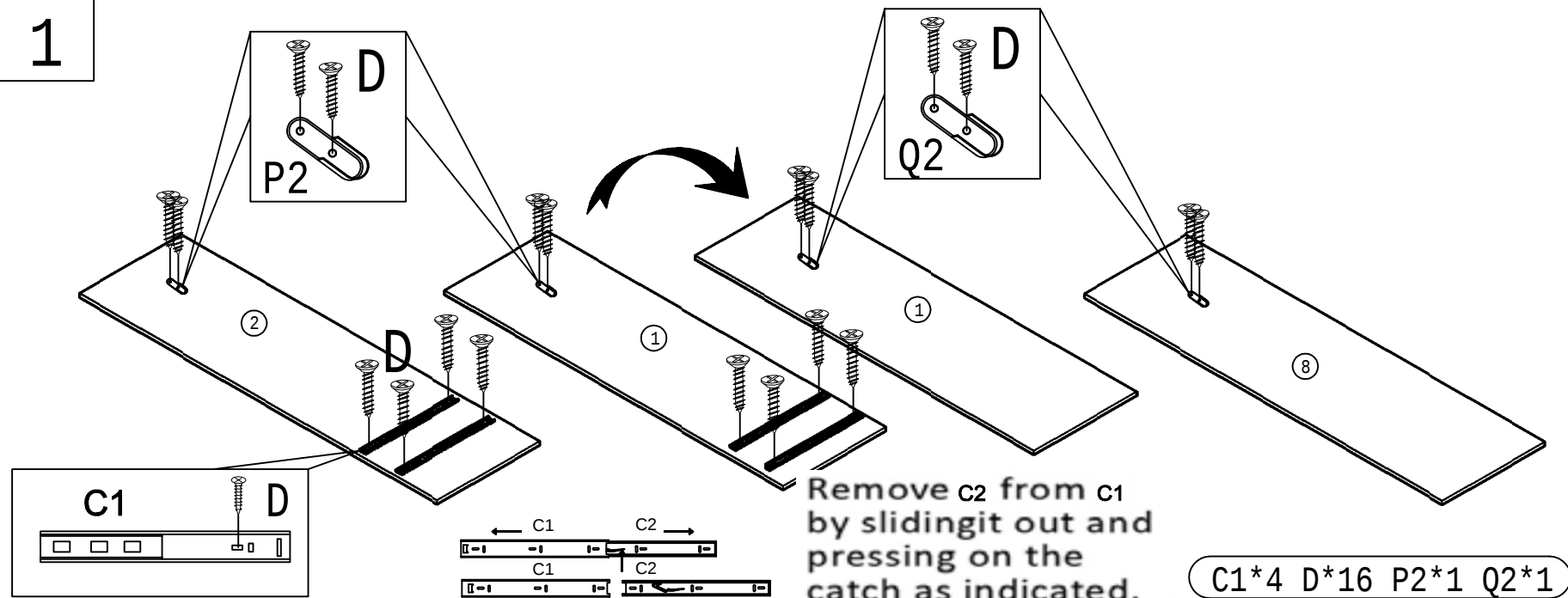


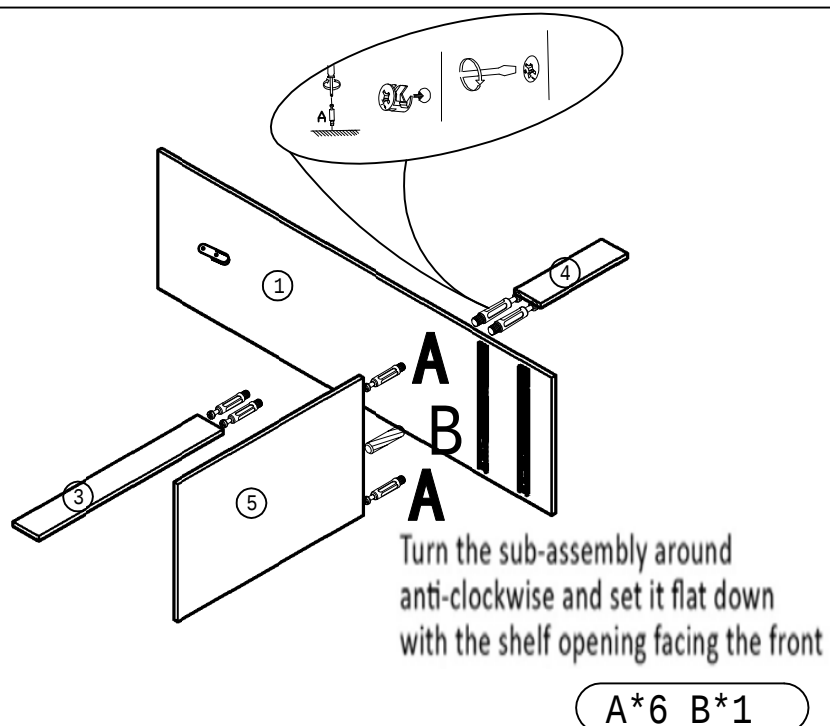


A 48pcs 	B 10pcs 	C 2pcs 		D 90pcs  14*3.5	E 6pcs 	F 12pcs  35*3.5	G 60pcs 	H 1pcs 
I 2pcs 	J 1pcs 	K 4pcs 	L 7pcs 	M 3pcs 	N 3pcs 	O 4pcs 	P 1pcs 	Q 1pcs 

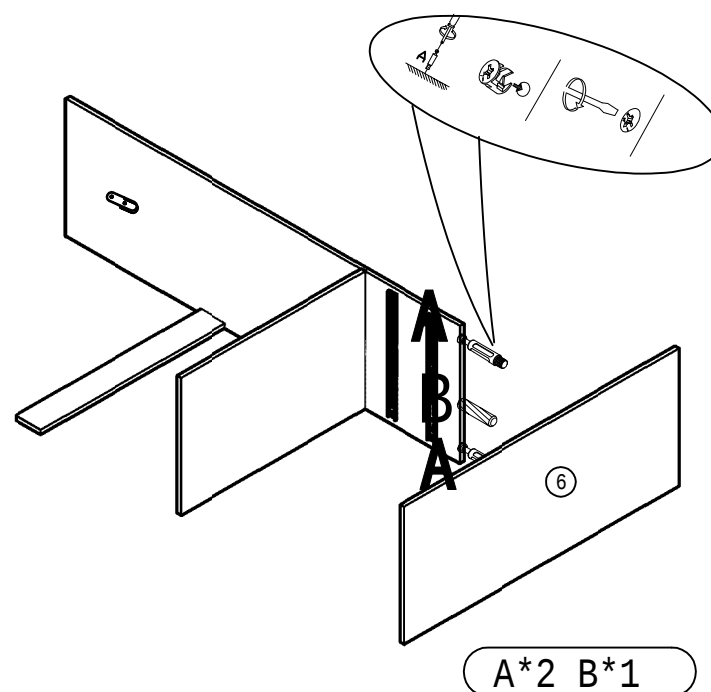
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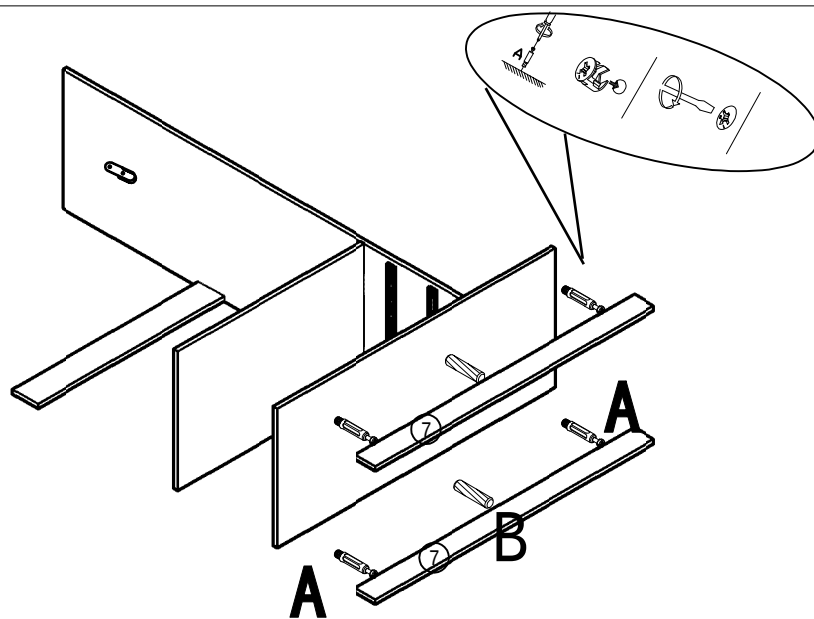
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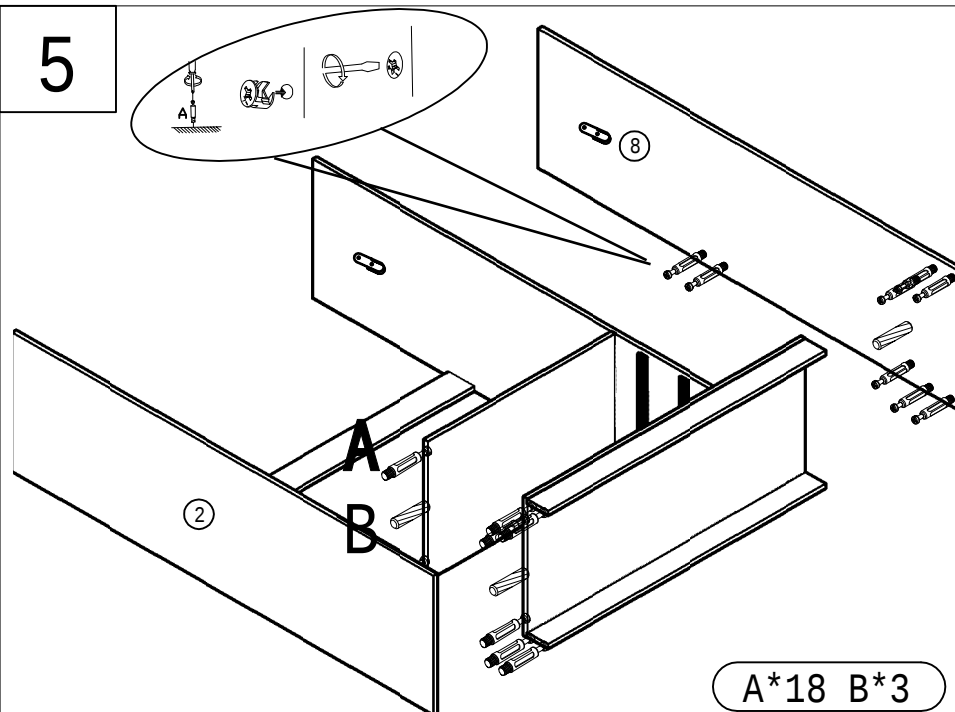


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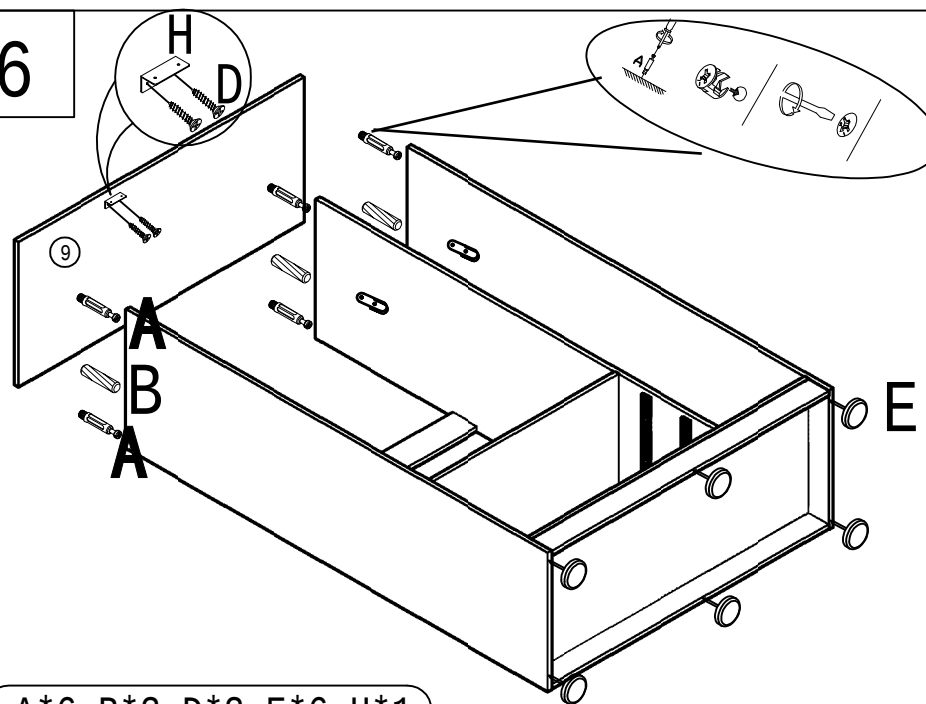
A*4 B*2

5



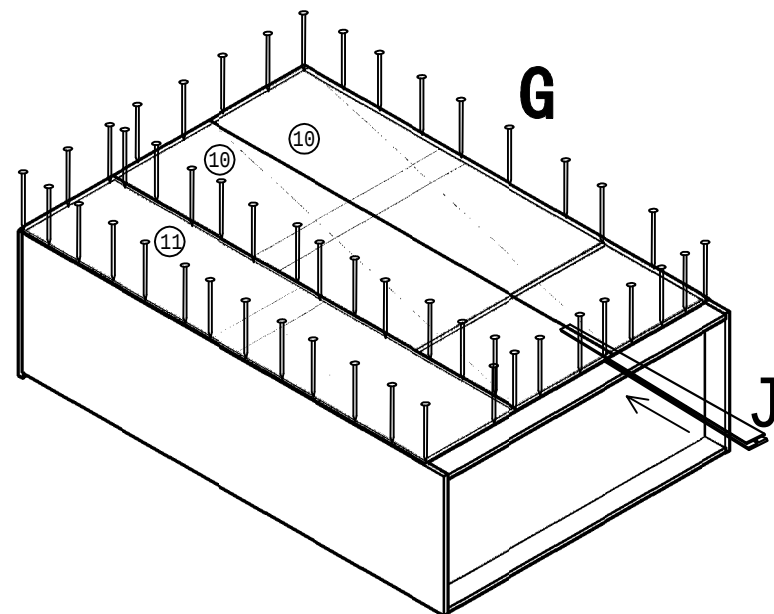
A*18 B*3

6



A*6 B*3 D*2 E*6 H*1

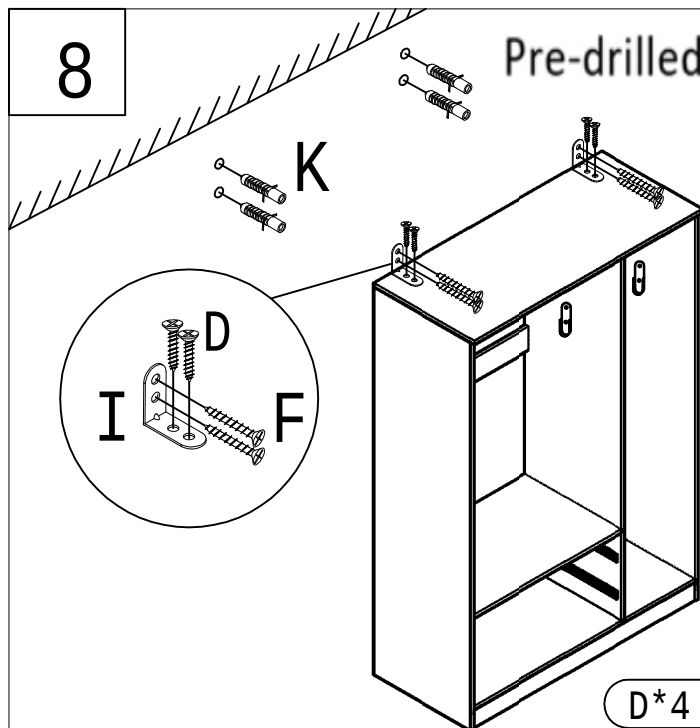
7



G*60 J*1

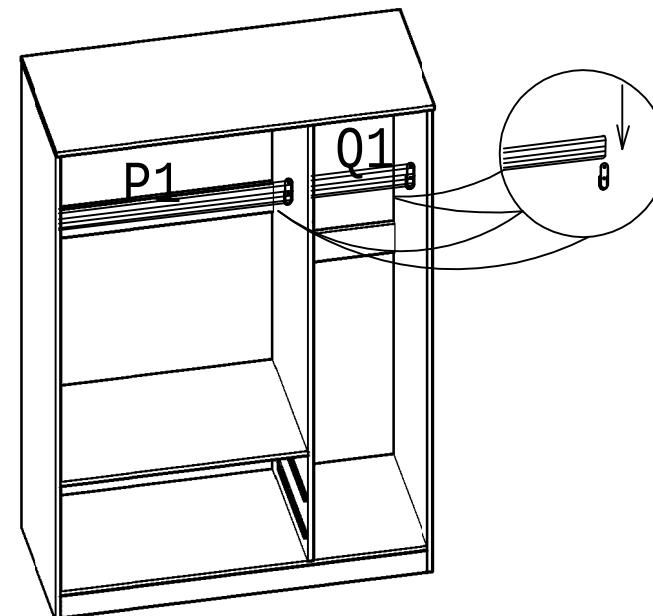
8

Pre-drilled holes in wall.



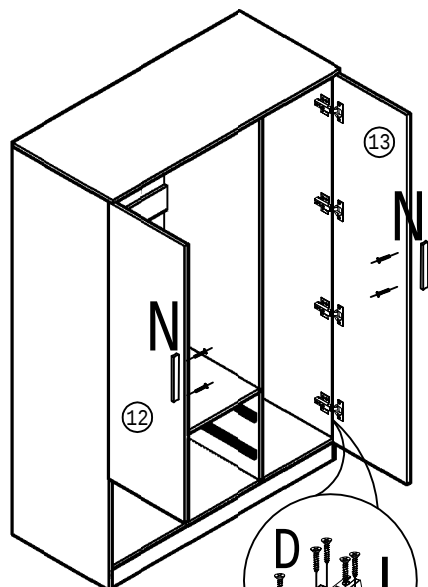
D*4 F*4 I*2 K*4

9



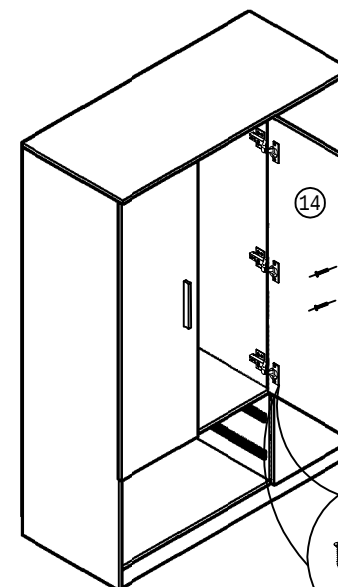
P1*1 Q1*1

10



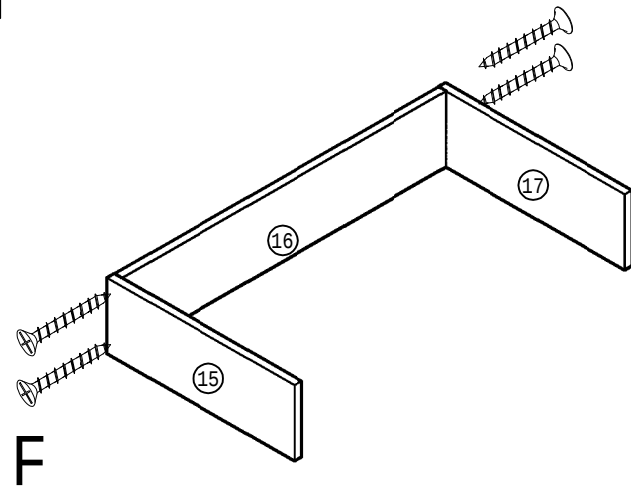
D*42 L*7 N*2

11



D*18 M*3

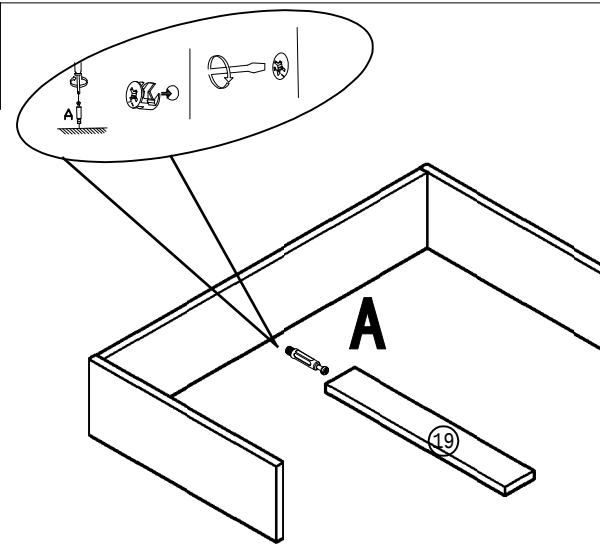
12



X2

F*4

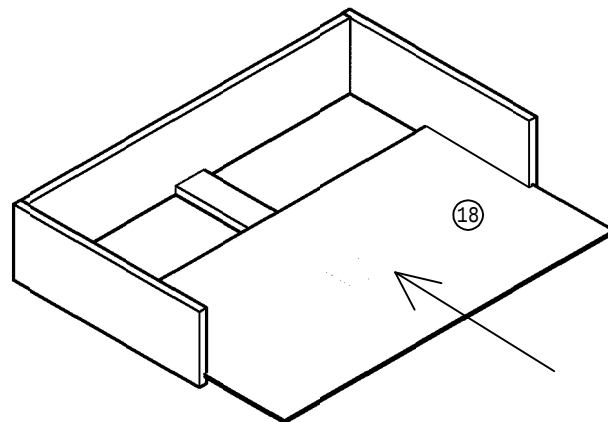
13



X2

A*1

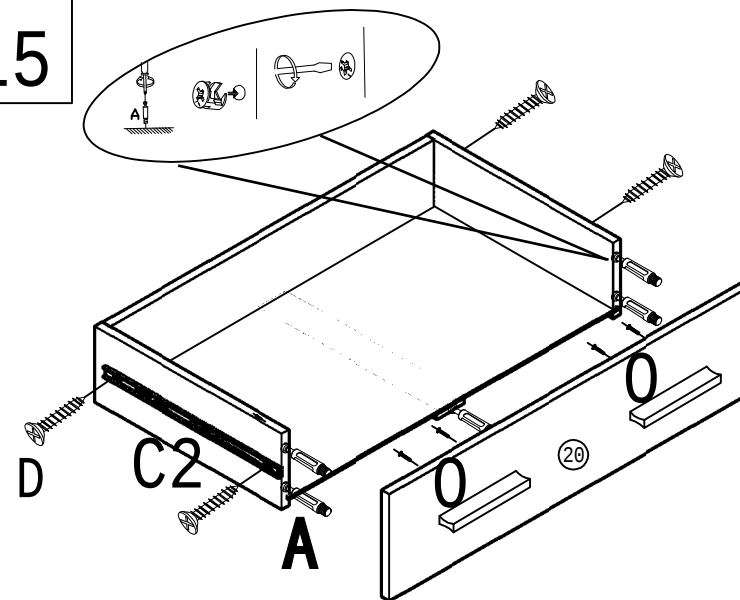
14



X2

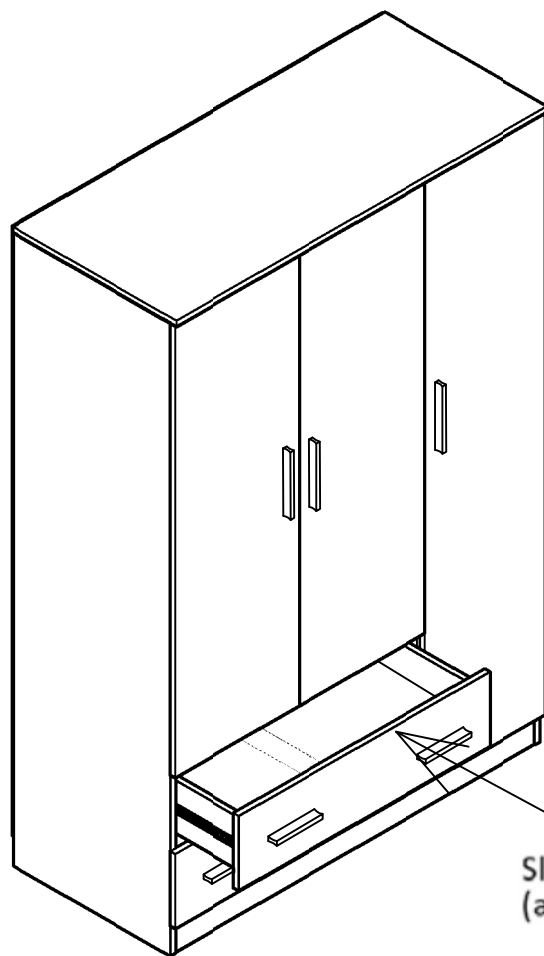
A*8 E*4

15



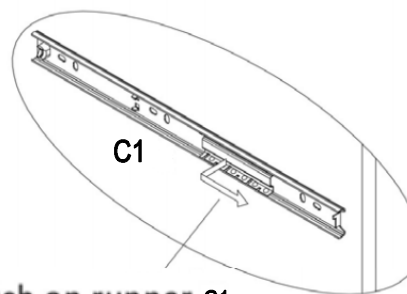
X2

A*5 C2*2 D*4 0*2



Slide in completed drawer
with the steps outlined below.

Slide the catch on runner C1
(affixed on cabinet) forward.



Next, slide in runner C2 (affixed to the drawer)
as indicated in the diagram.

