

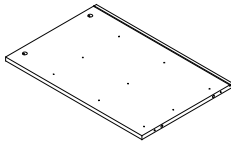
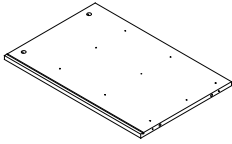
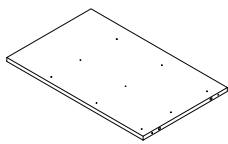
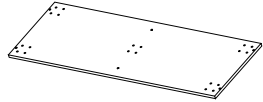
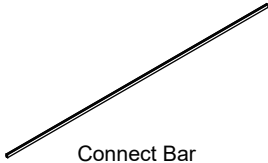
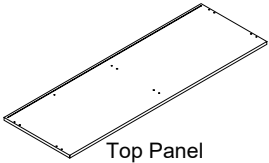
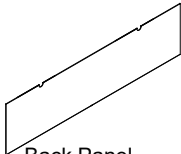
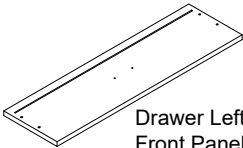
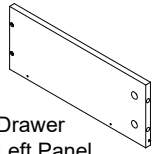
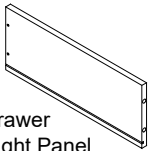
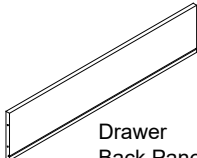
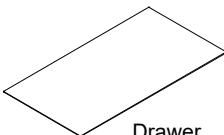
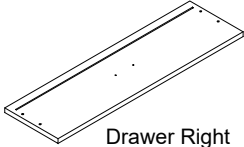
ASSEMBLY INSTRUCTION

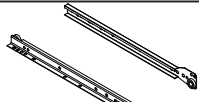
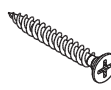
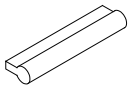
6 Drawers Storage

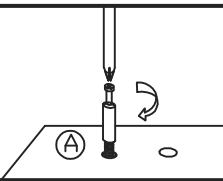
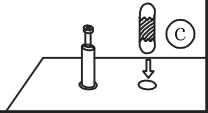
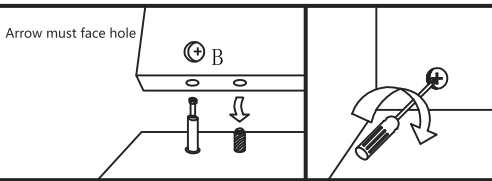
If you have any assembly problems, please connect us freely.



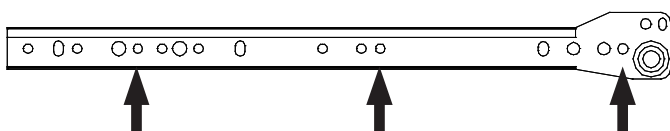
Parts and Operation Elements

			
Left Panel	Right Panel	Middle Panel	Bottom Panel
① 1 pc	② 1 pc	③ 1 pc	④ 1 pc
			
Leg	Leg	Connect Bar	Top Panel
⑤ 4 pcs	⑥ 1 pc	⑦ 1 pc	⑧ 1 pc
			
Back Panel	Back Panel	Drawer Left Front Panel	Drawer Left Panel
⑨ 1 pc	⑩ 1 pc	⑪ 3 pcs	⑫ 6 pcs
			
Drawer Right Panel	Drawer Back Panel	Drawer Bottom Panel	Drawer Right Front Panel
⑬ 6 pcs	⑭ 6 pcs	⑮ 6 pcs	⑯ 3 pcs

					
Drawer Glide(Left)	Drawer Glide(Right)	3*12mm Screw	Wood Dowel	Screw	Bolt 6*10mm
A 6 pcs	B 6 pcs	C 60 pcs	D 12 pcs	E 32 pcs	F 20 pcs
					
Wrench	Cam-bolt	Cam-Lock 15*10mm	Bracket	Screw 3.5*14mm	Screw
G 1 pc	H 30 pcs	I 30 pcs	J 2 pcs	K 10 pcs	L 12 pcs
					
Handle	Screw	Plastic Anchor	Plastic Block		
M 6 pcs	N 2 pcs	O 2 pcs	P 8 pcs		

		
Gently screw cam bolt into the threaded anchor.	Insert the wood dowel halfway into hole.	Arrow must face hole Screw the camlock firmly into locked position.

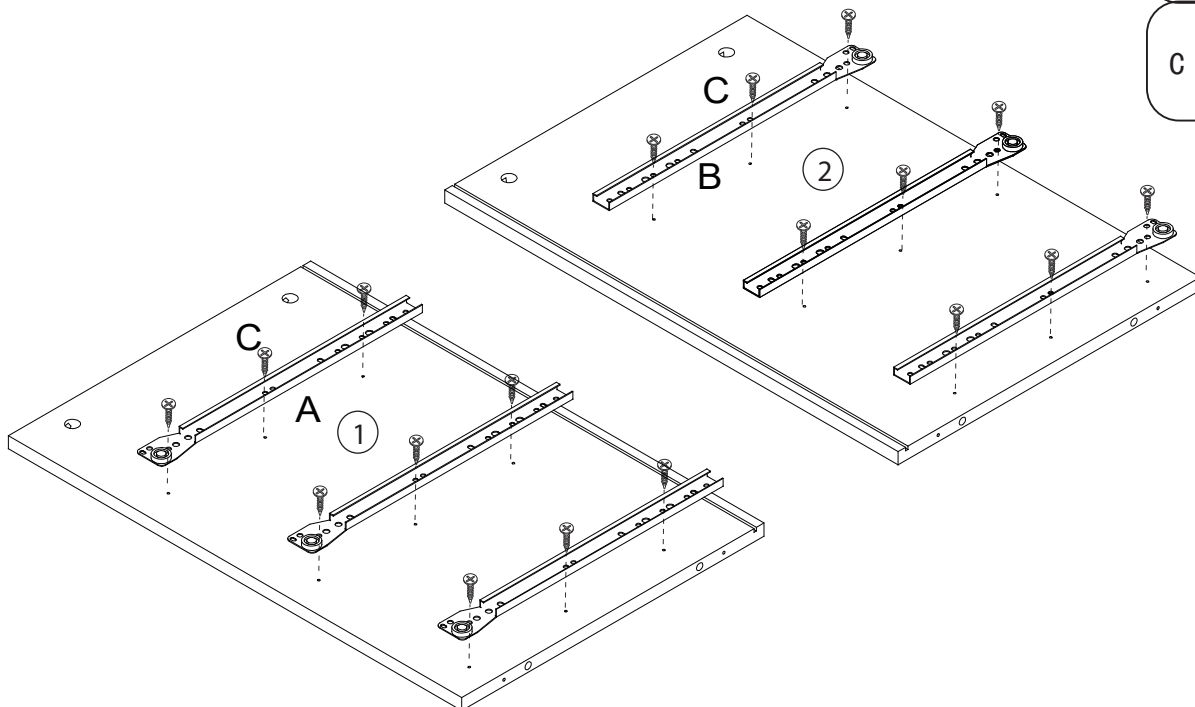
1



A X3

B X3

C X18

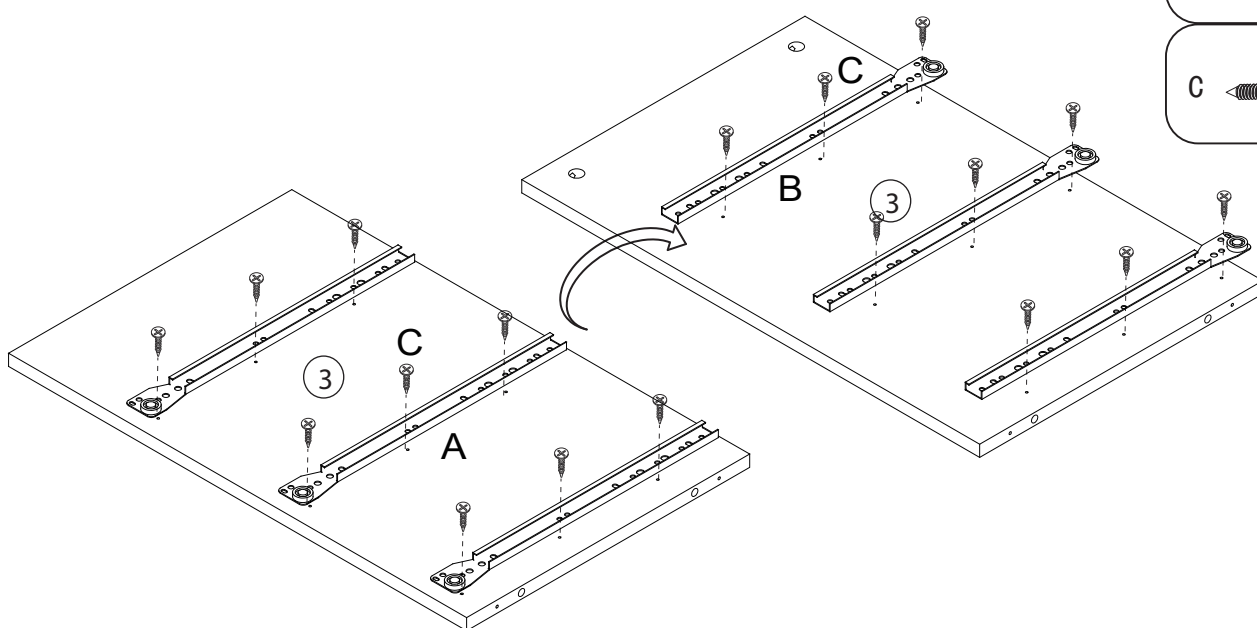


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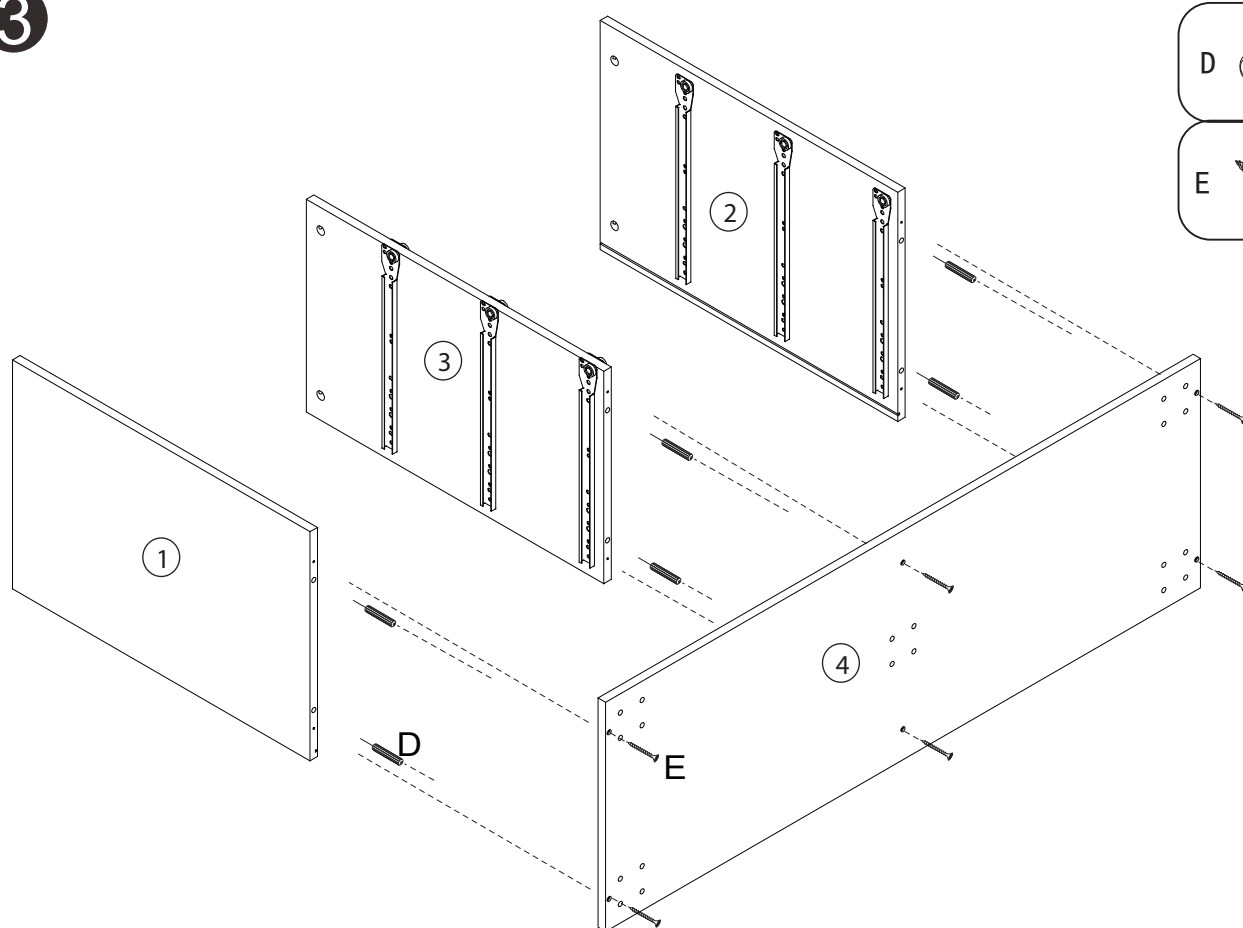
A X3

B X3

C X18



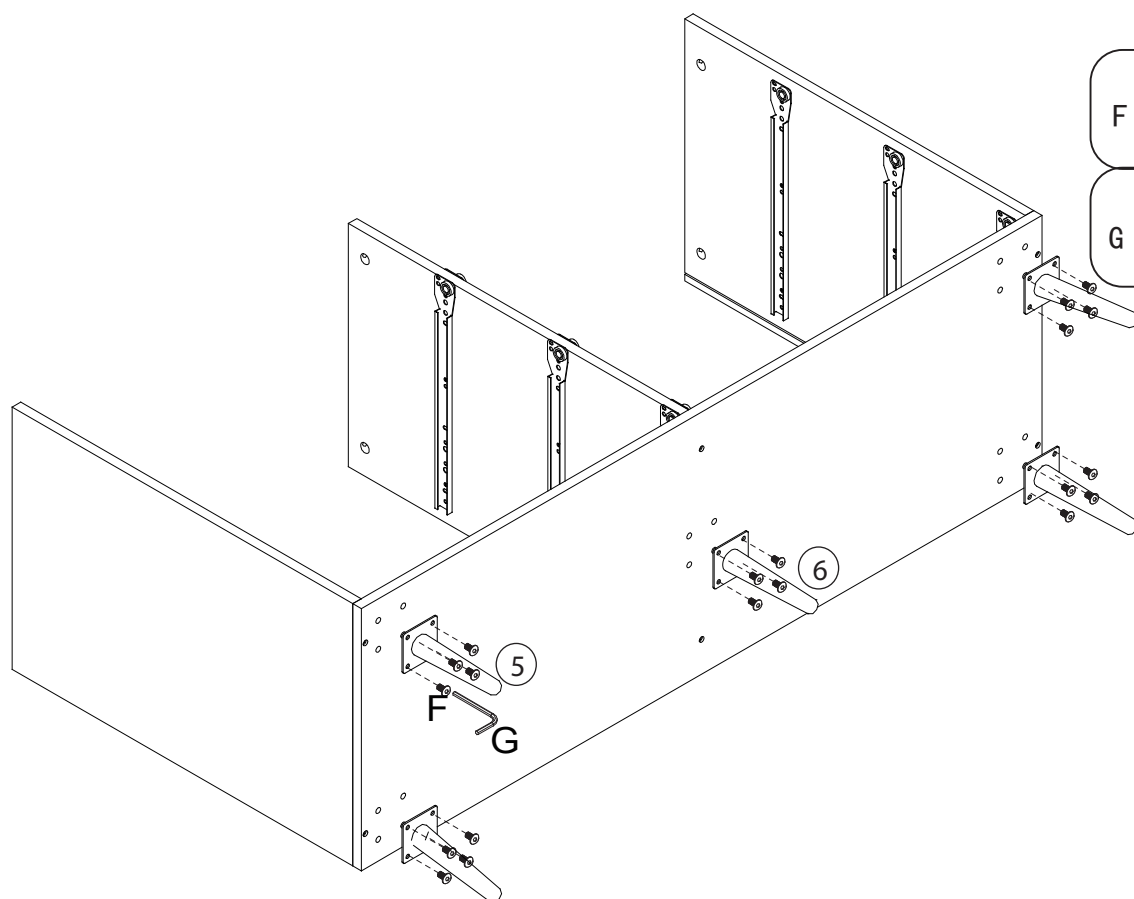
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D  X6

E  X6

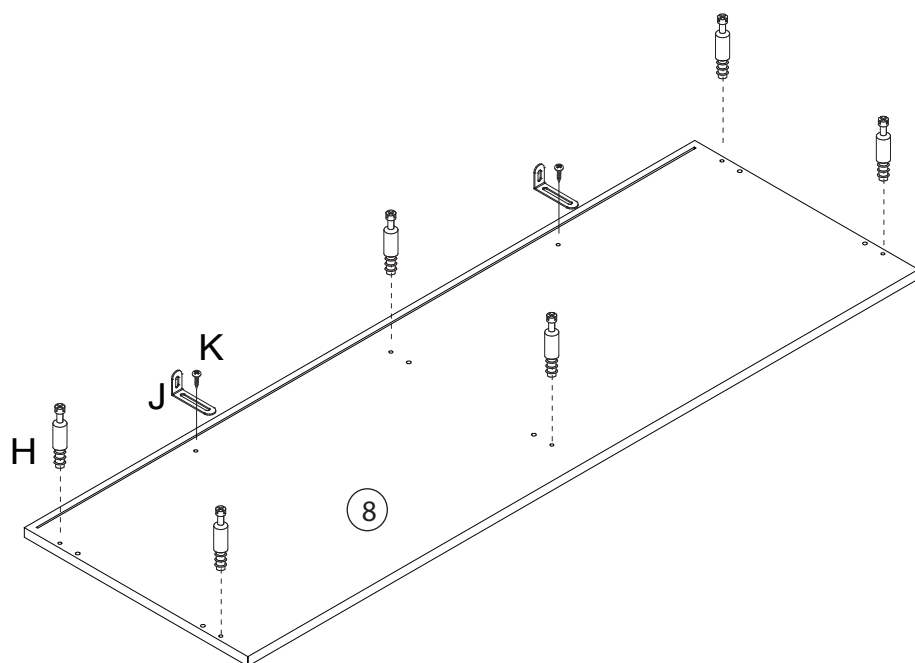
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F  X20

G  X1

5

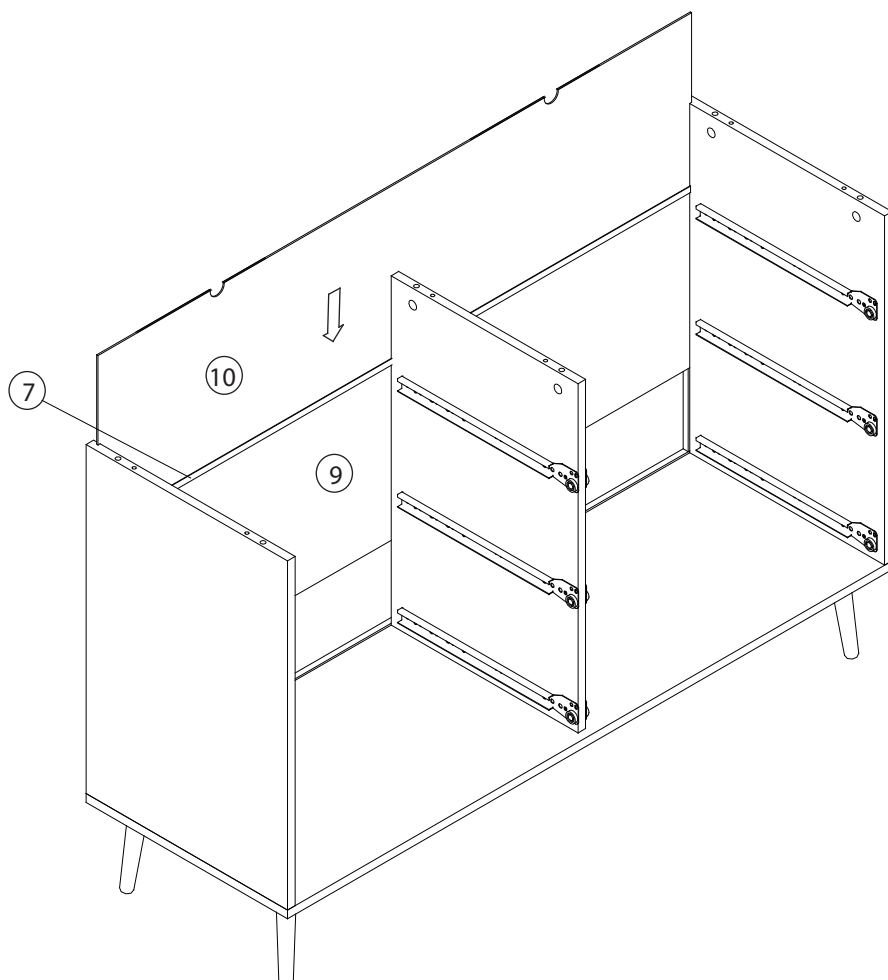


H  X6

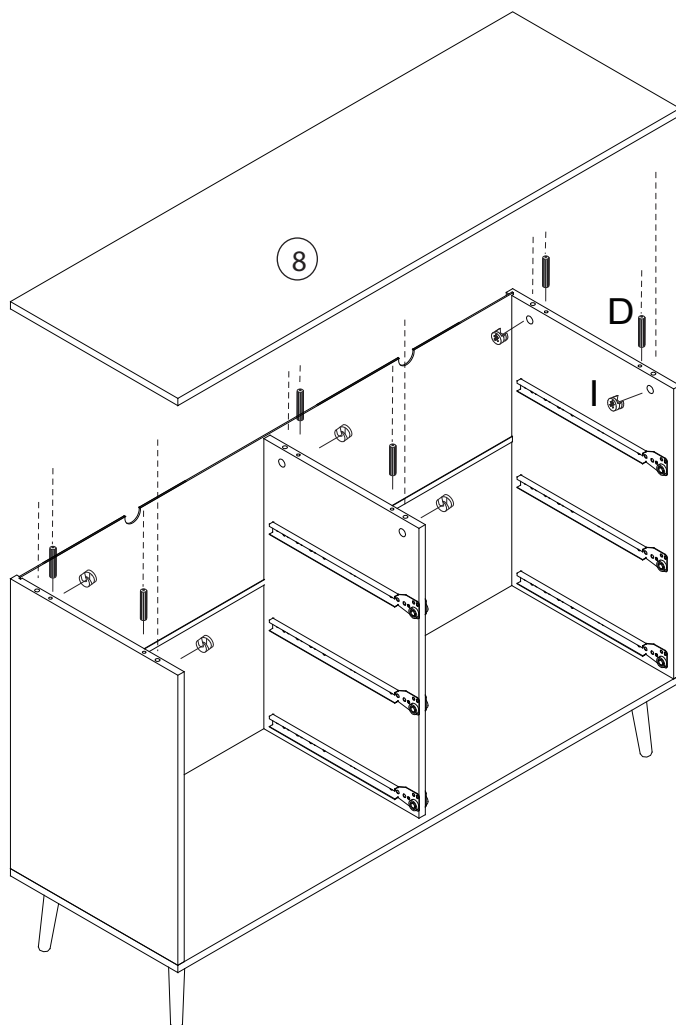
J  X2

K  X2

6



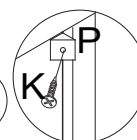
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D  X6

I  X6

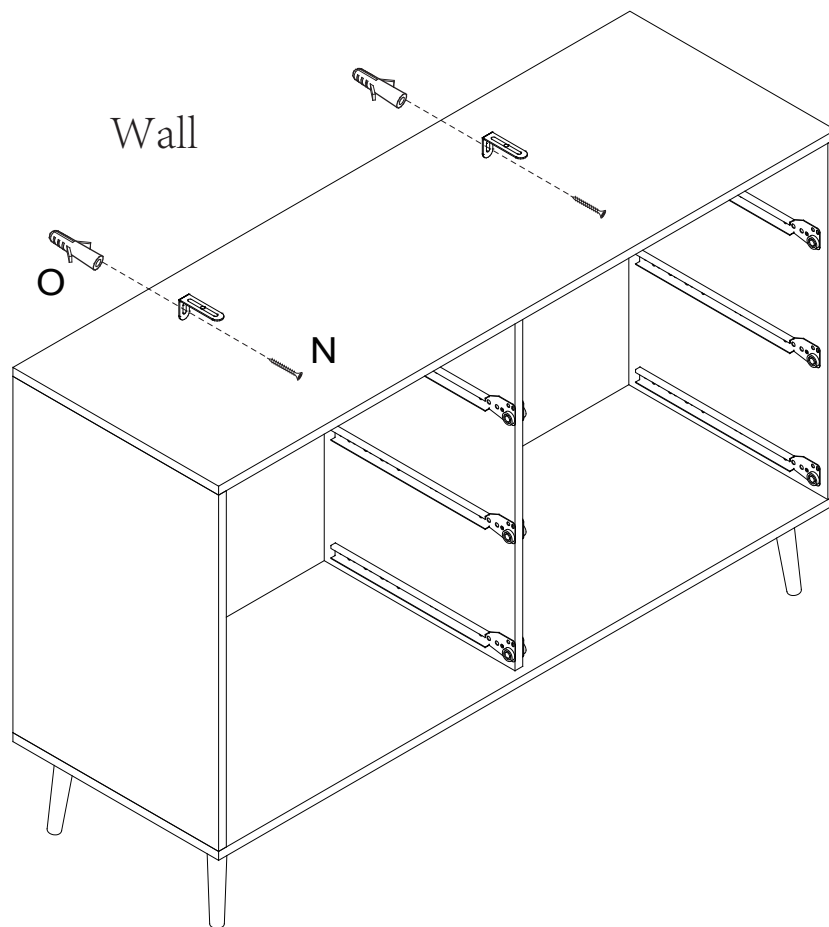
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K  X8

P  X8

9

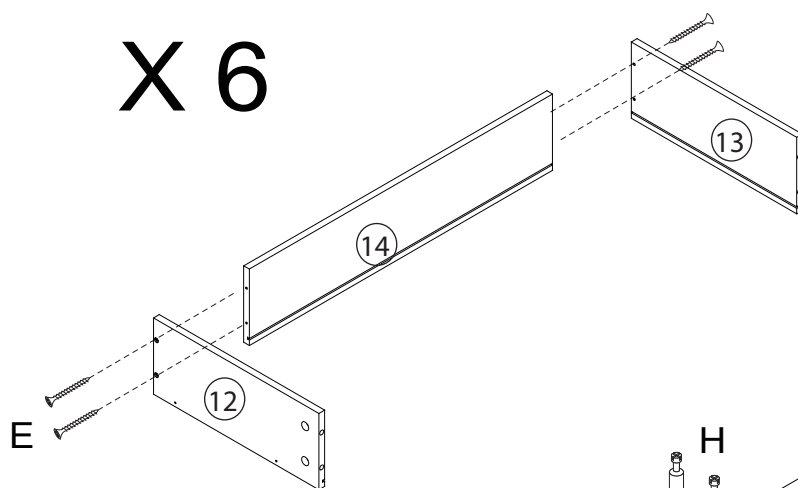


N X2

O X2

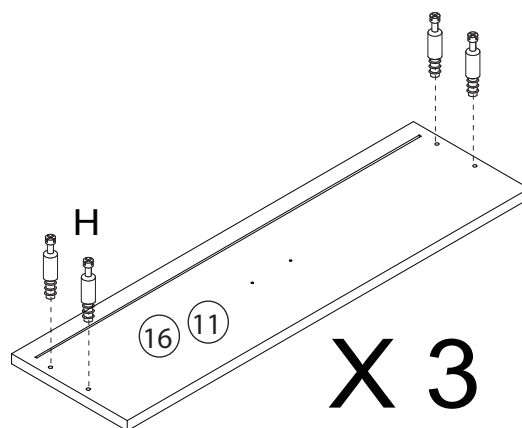
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X 6



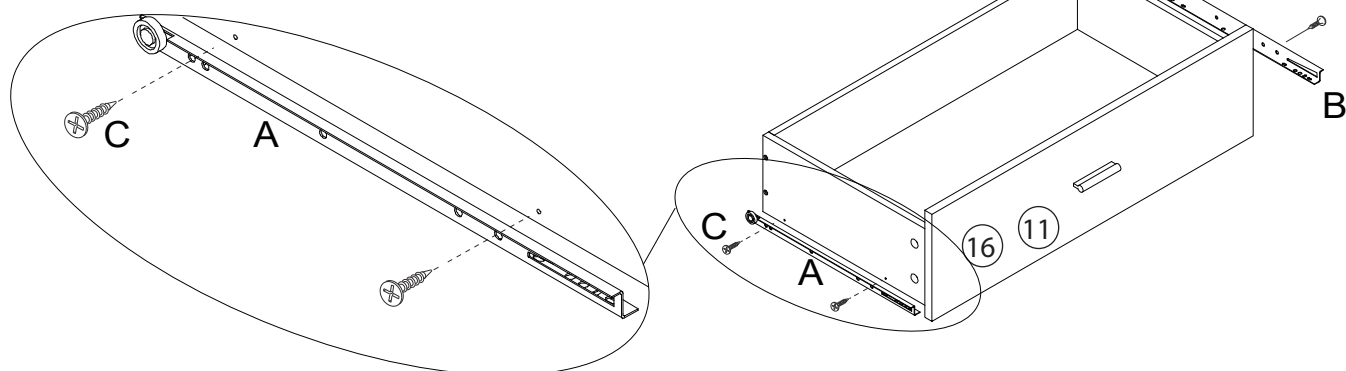
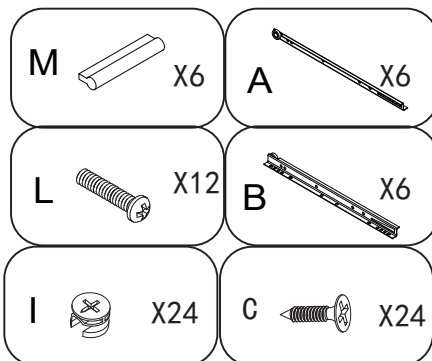
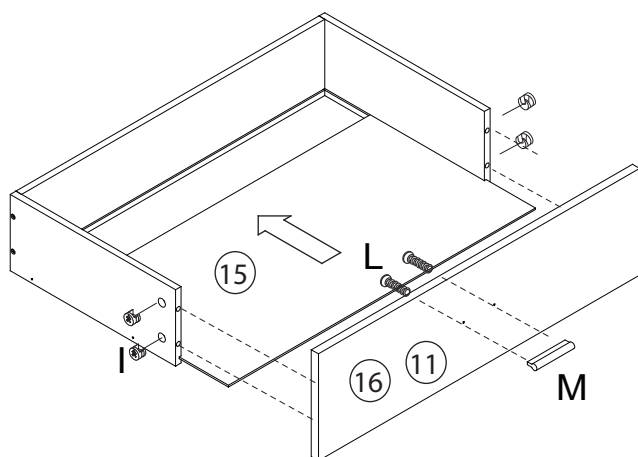
E X24

H X24



X 3

11



12

