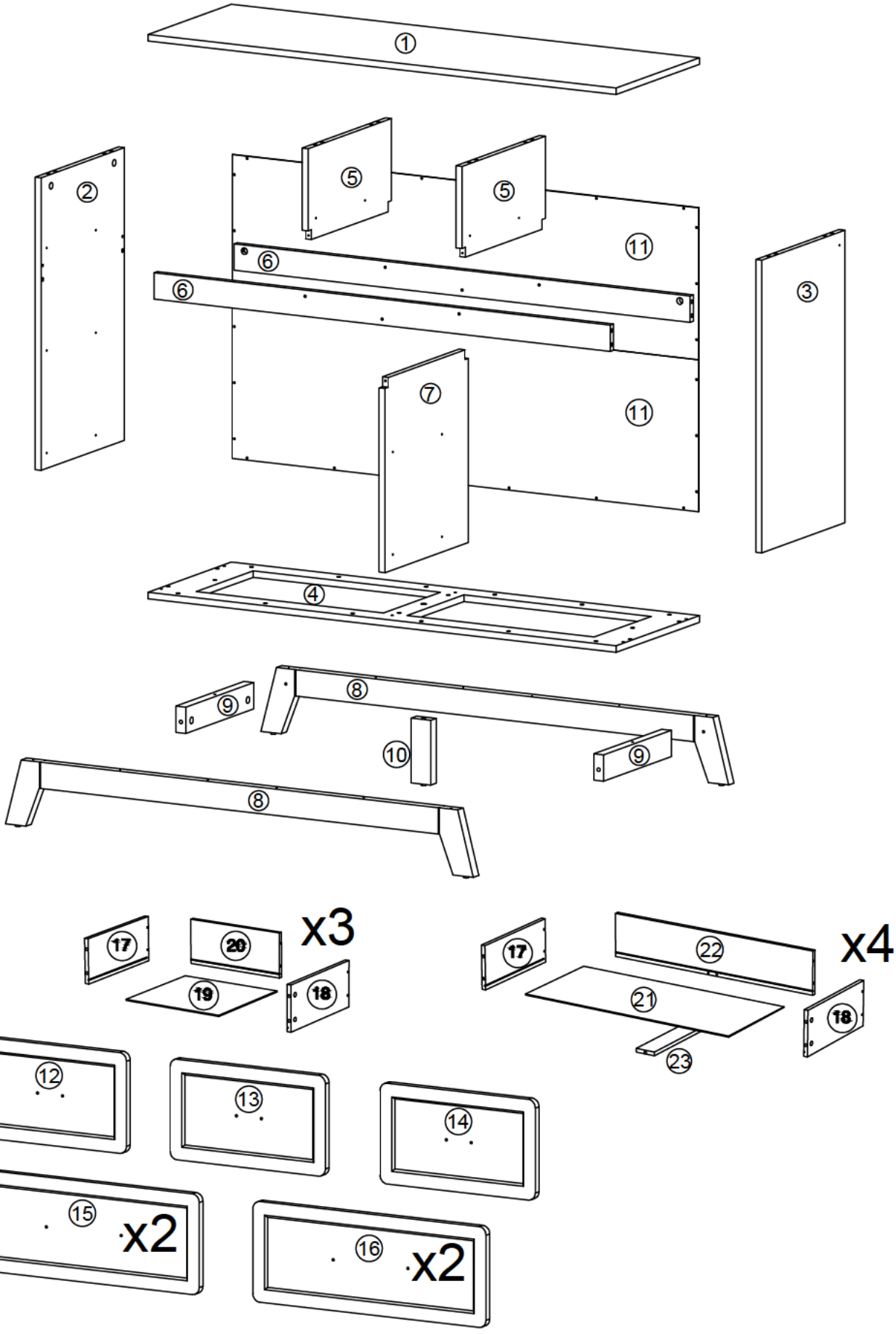
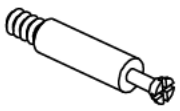
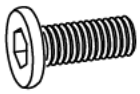
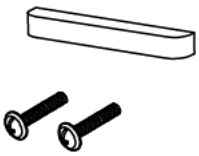
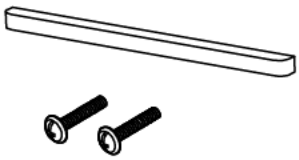
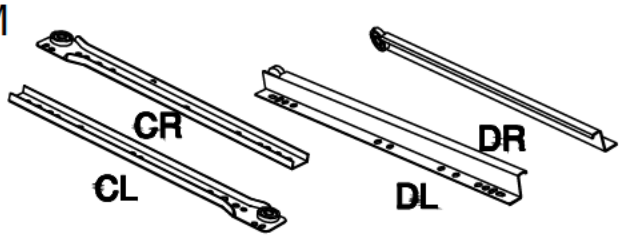
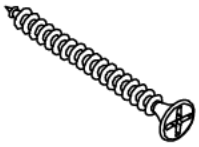
Multifunctional storage
Assembly Instructions



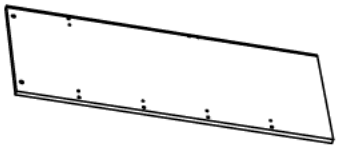
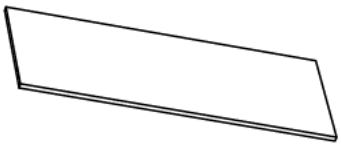
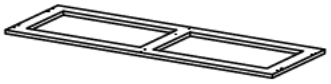
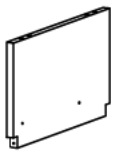
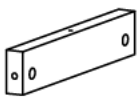
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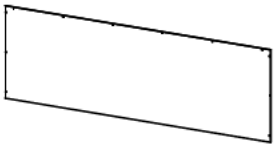
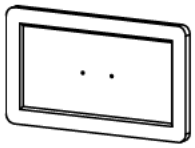
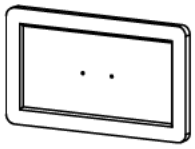
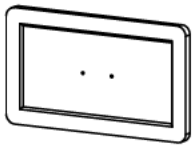
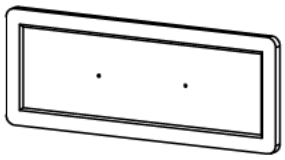
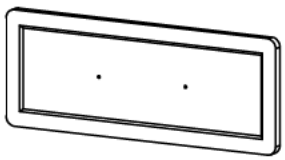
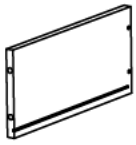
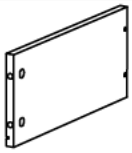


Hardware

A  M6 x 35mm 48+4PCS	B  Ø15 x 9mm 48+4PCS	C  Ø8 x 30mm 26+3PCS	D  Ø6 x 25mm 1PCS
E  Ø4 x 30mm 36+4PCS	F  Ø3.5 x 12mm 84+6PCS	G  Ø3.5 x 12mm 24+2PCS	I  Ø4 x 16mm 3SETS
J  Ø4 x 16mm 4SETS	L  SAFETY STRAP KIT 1SET	M  L300mm 7 SETS	
N  Ø4 x 40mm 26+2PCS	O  1PC		

ASSEMBLY MATERIAL

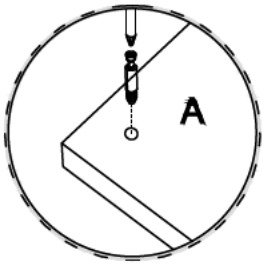
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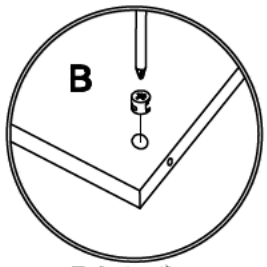
ASSEMBLY MATERIAL

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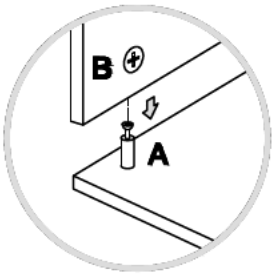
How do we finish the installation of the cam lock system?



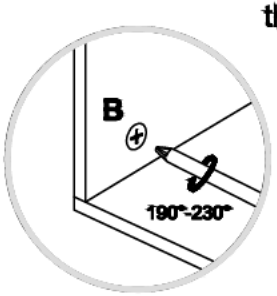
1.Screw a cam bolt A into the panel



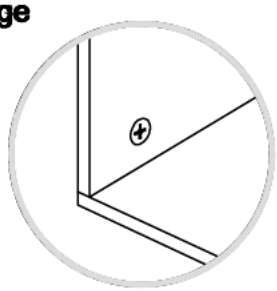
2.Push a cam B into the panel, make sure the arrow feature on the cam B points to the panel edge



3.Align cam bolt(s) A with cam(s) B and then insert cam bolt(s) A into cross-bored hole(s) completely

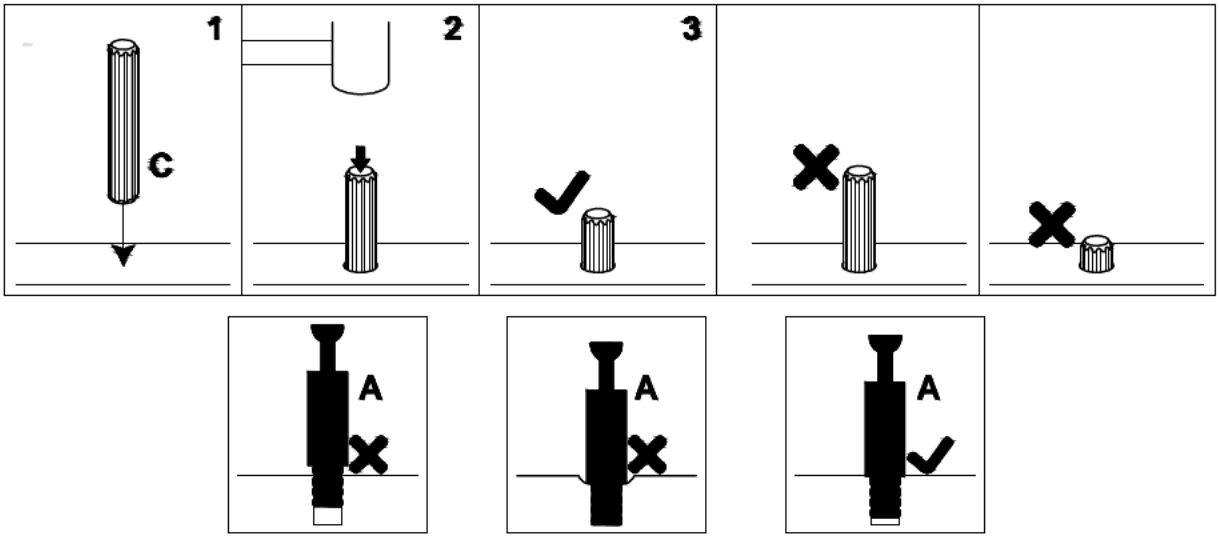


4.Rotate cam(s) B clockwise 190°-230° to lock 2 panels together



5. 2 panels should be tight against with each other and the connection should be rigid

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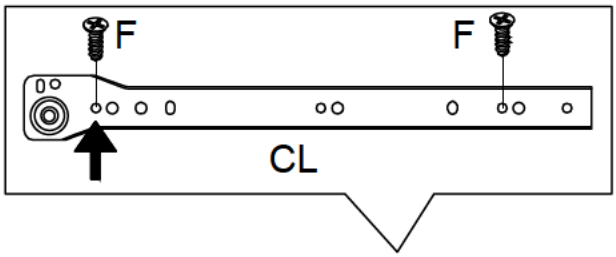


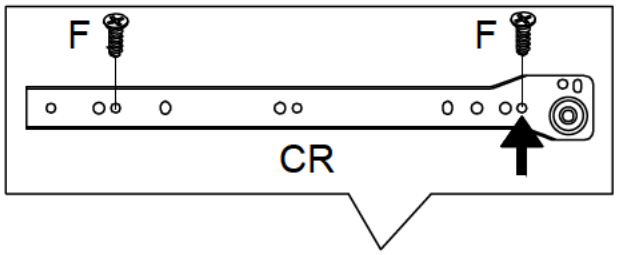
Step 1

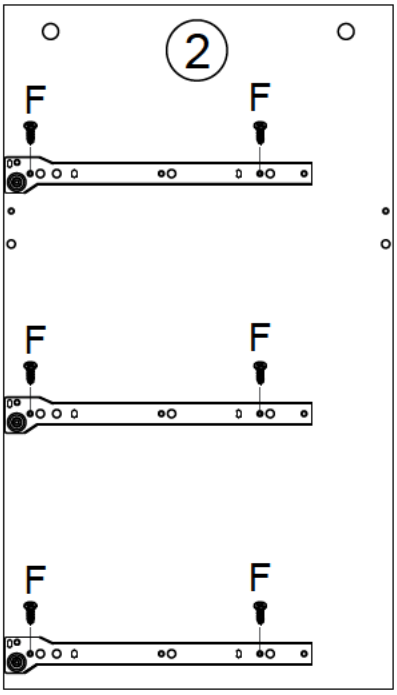
F  X 18

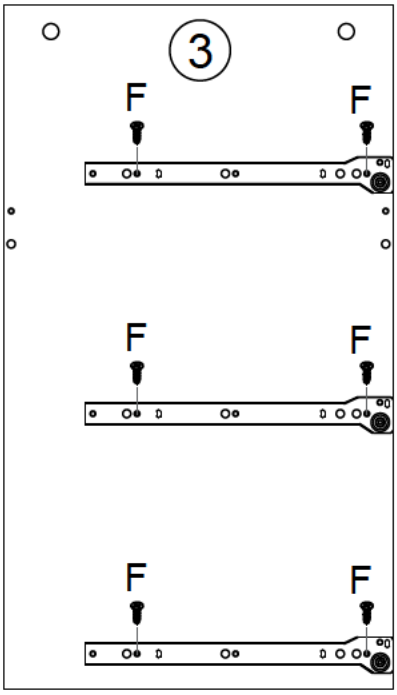
Ø3.5 x 12mm

First secure the two screws with pre-drilled holes to ensure the rail is properly positioned.
Then, install the first reinforcement screw (which hae no pre drilled hole) to enhance overall stability.





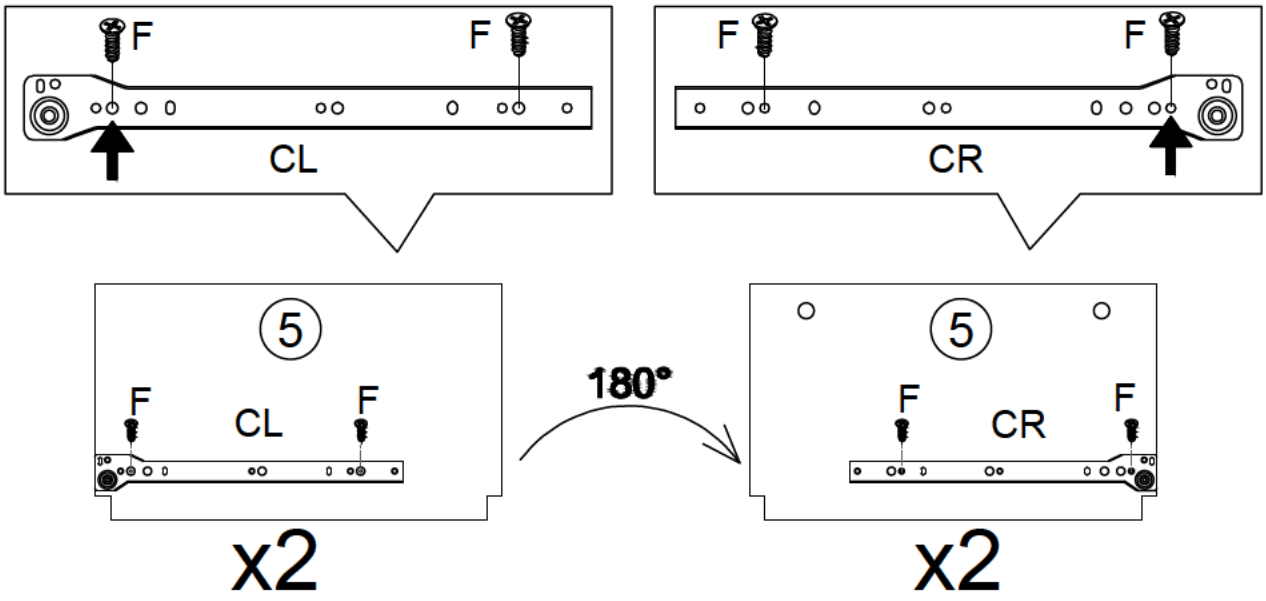




Step 2

F X 12
Ø3.5 x 12mm

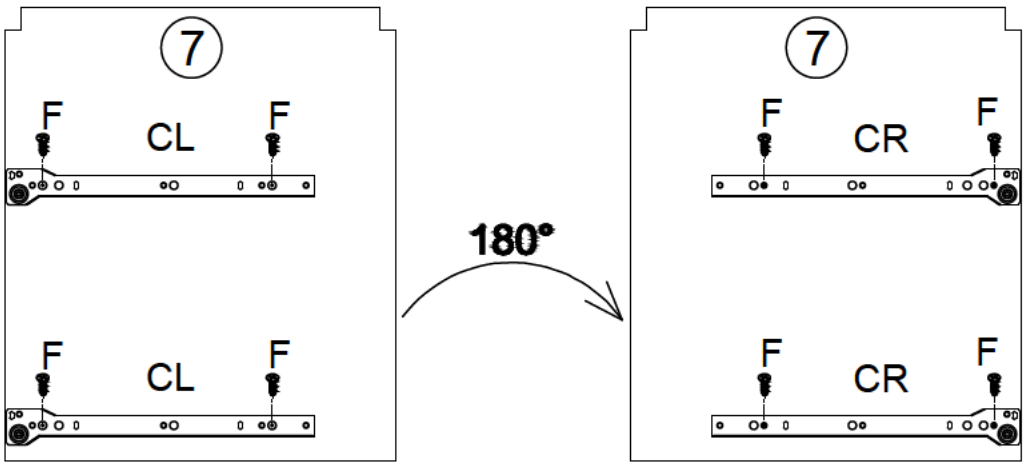
First secure the two screws with pre-drilled holes to ensure the rail is properly positioned.
Then, install the first reinforcement screw (which hae no pre drilled hole) to enhance overall stability.



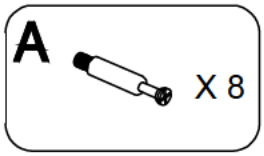
x2 x2

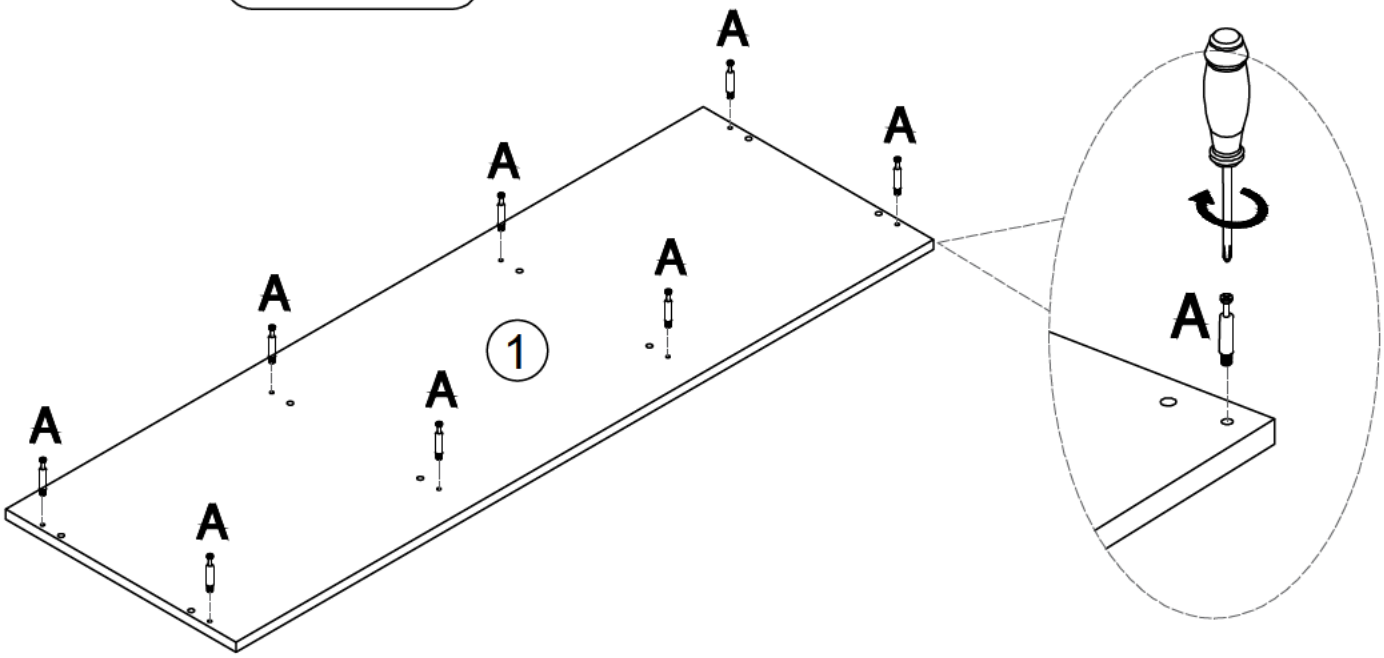
Step 3

F X 12
Ø3 x 12mm

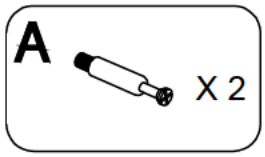


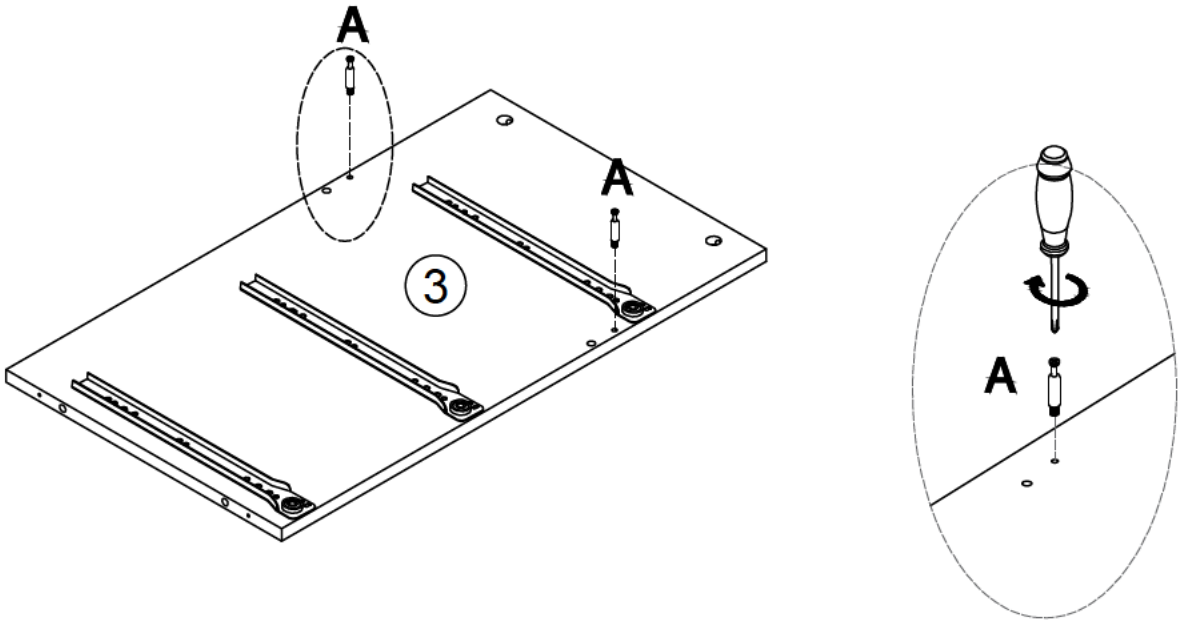
Step 4



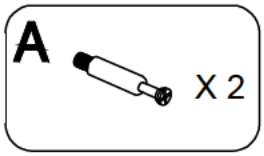


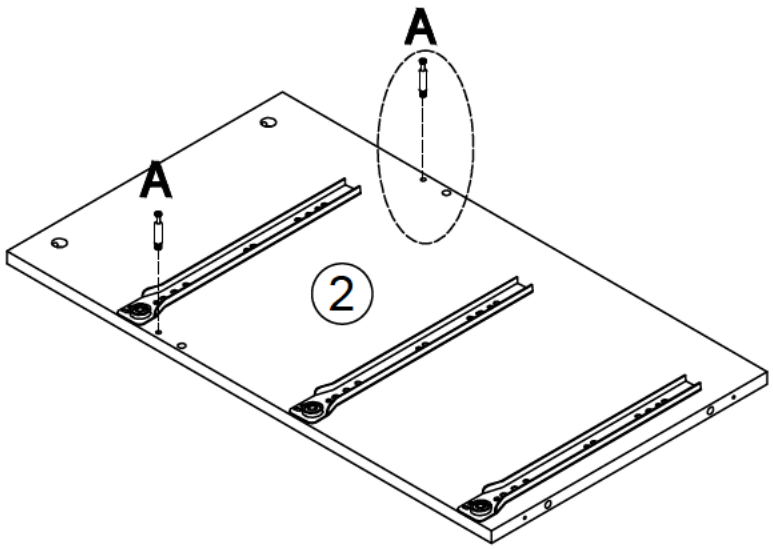
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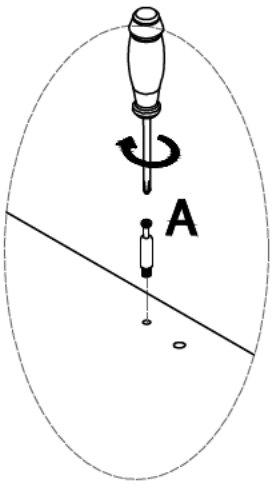




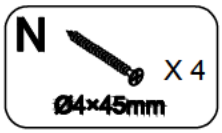
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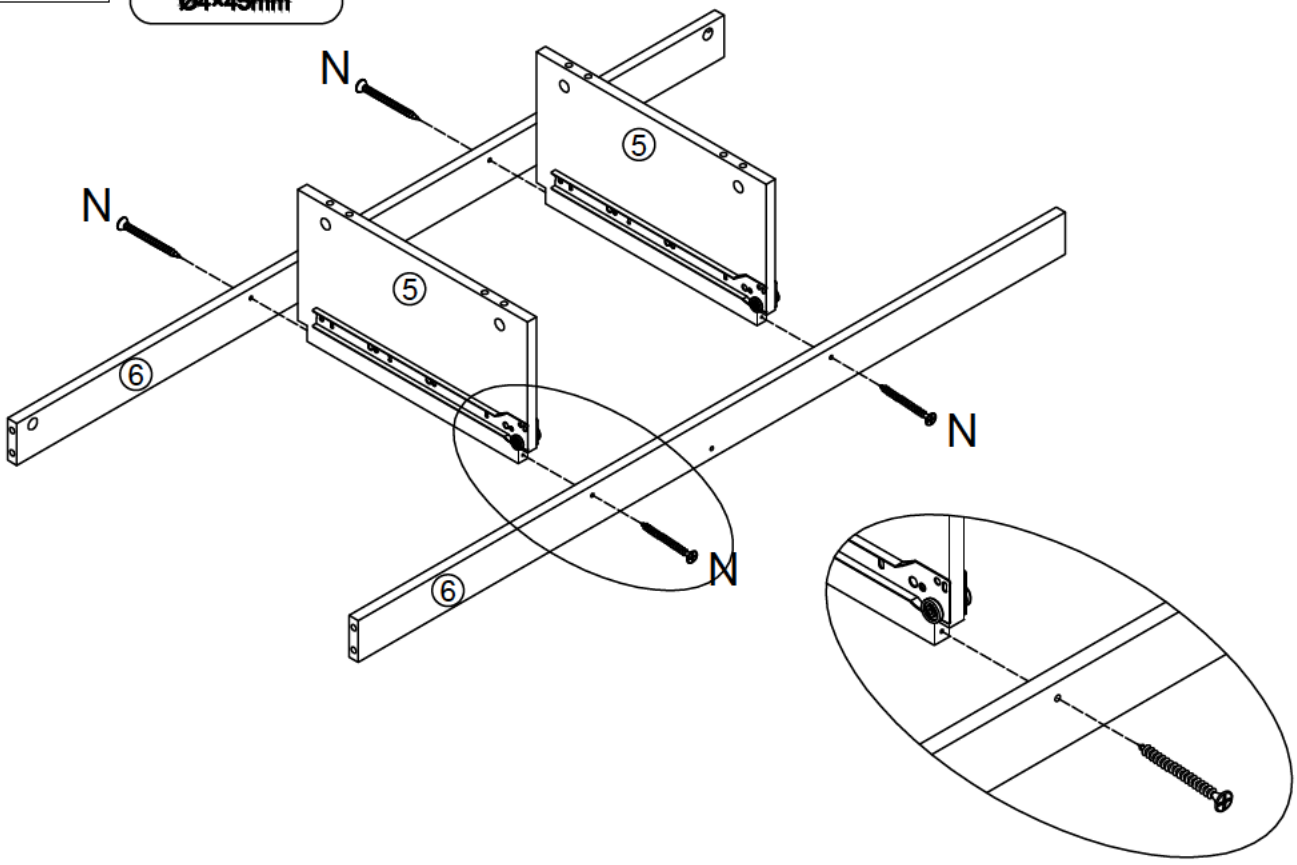




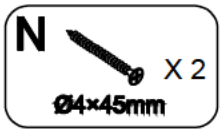


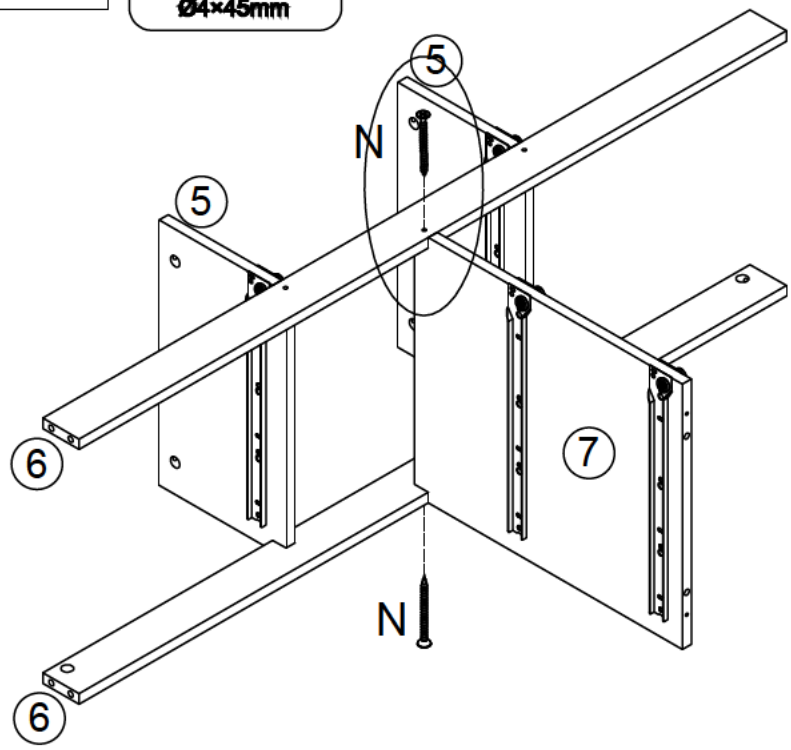
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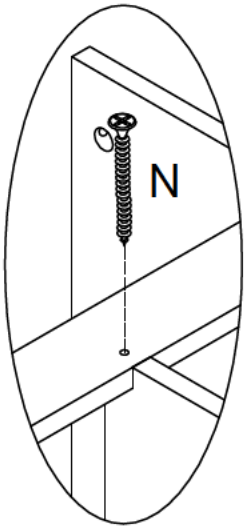




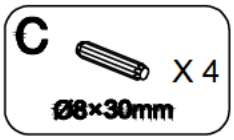
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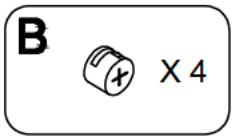


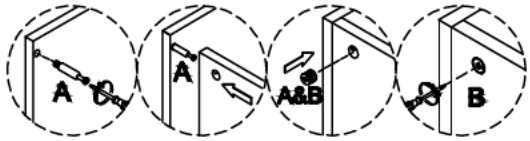


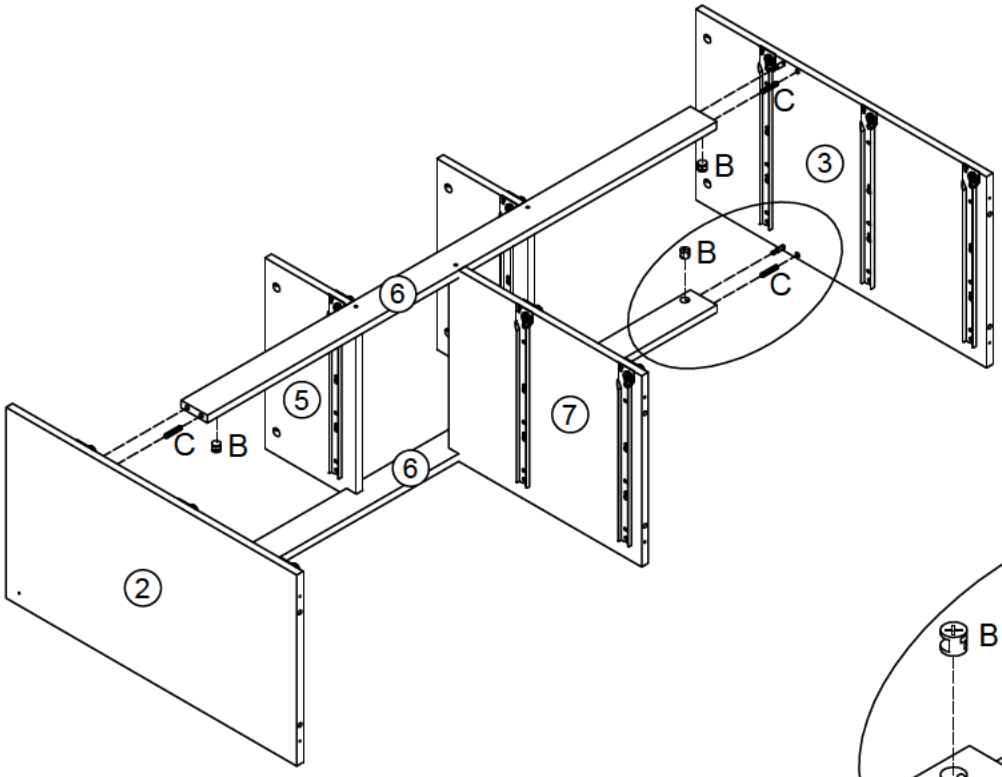


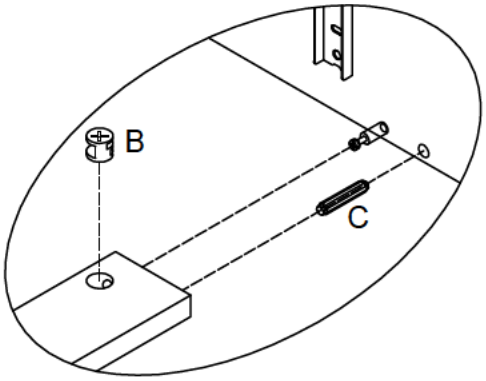
Step 9



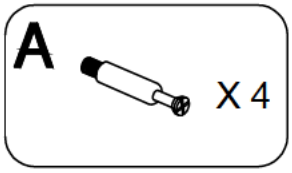


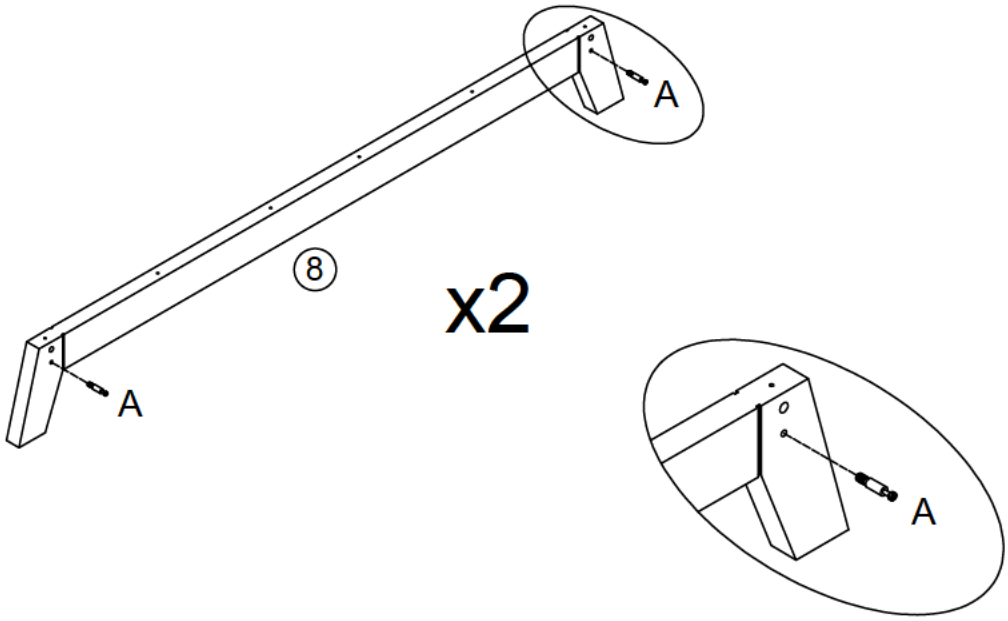




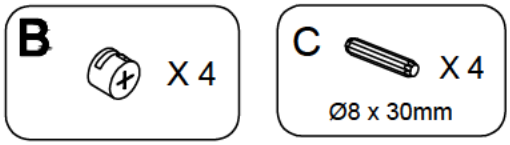


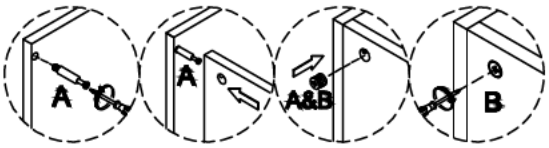
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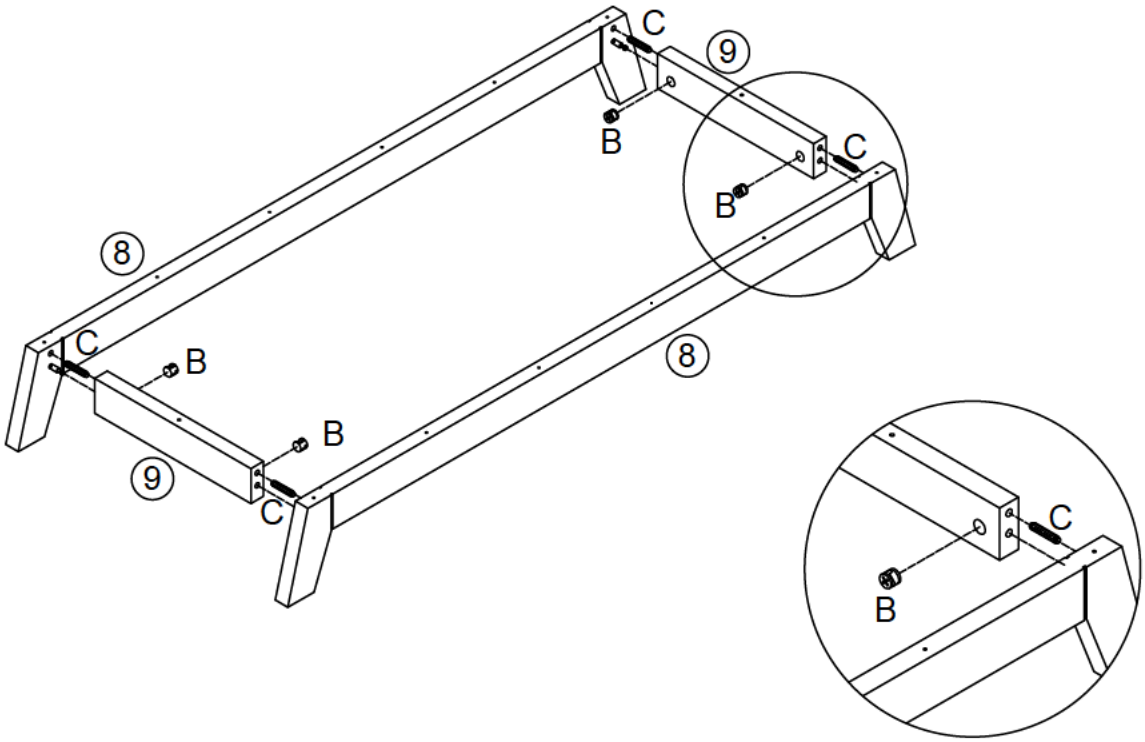




Step 11



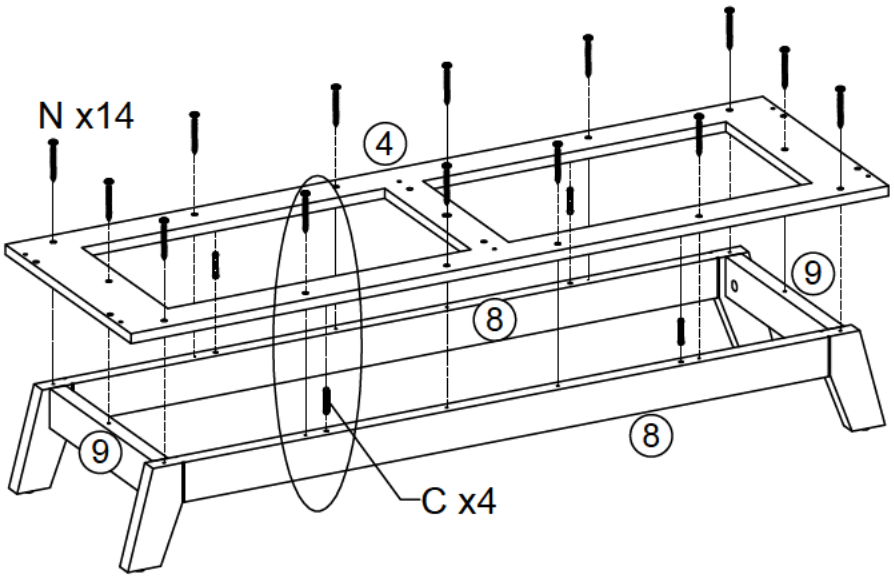


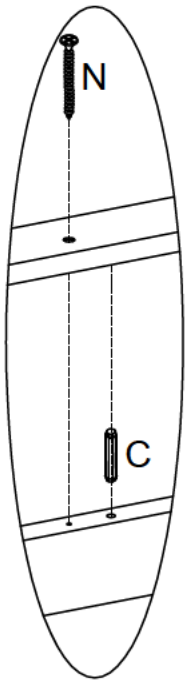


Step 12

N X 14
Ø4×45mm

C X 4
Ø8 x 30mm

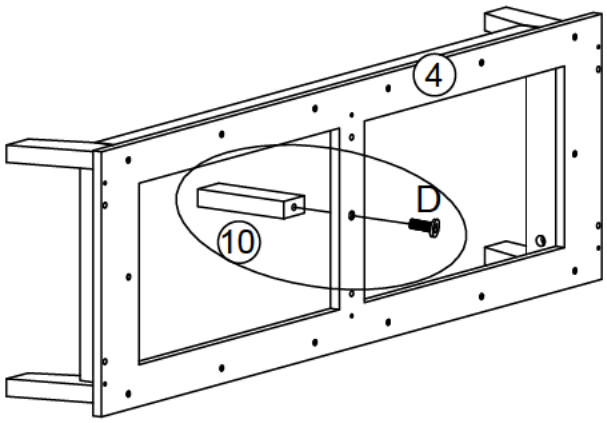


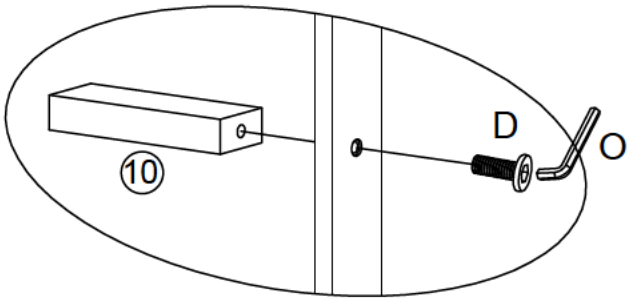


Step 13

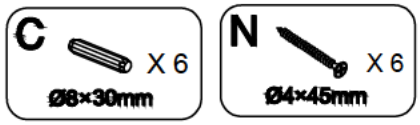
D X 1
Ø6 x 25mm

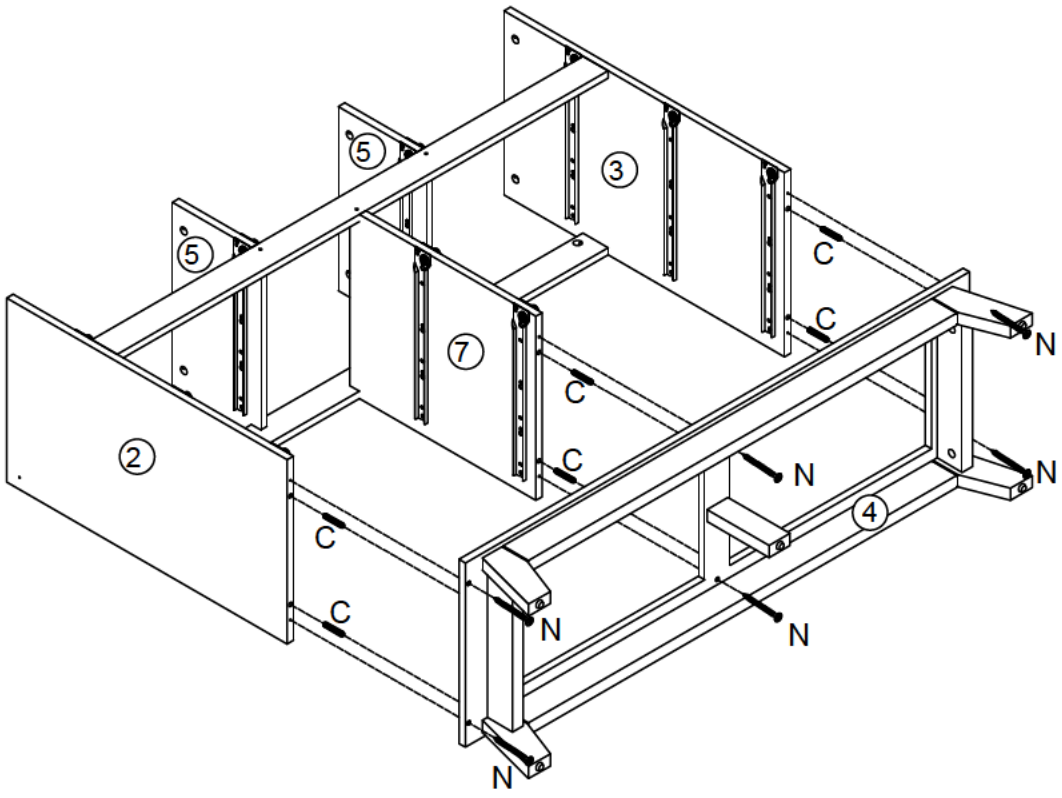
O X 1



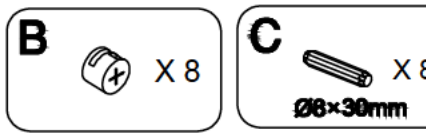


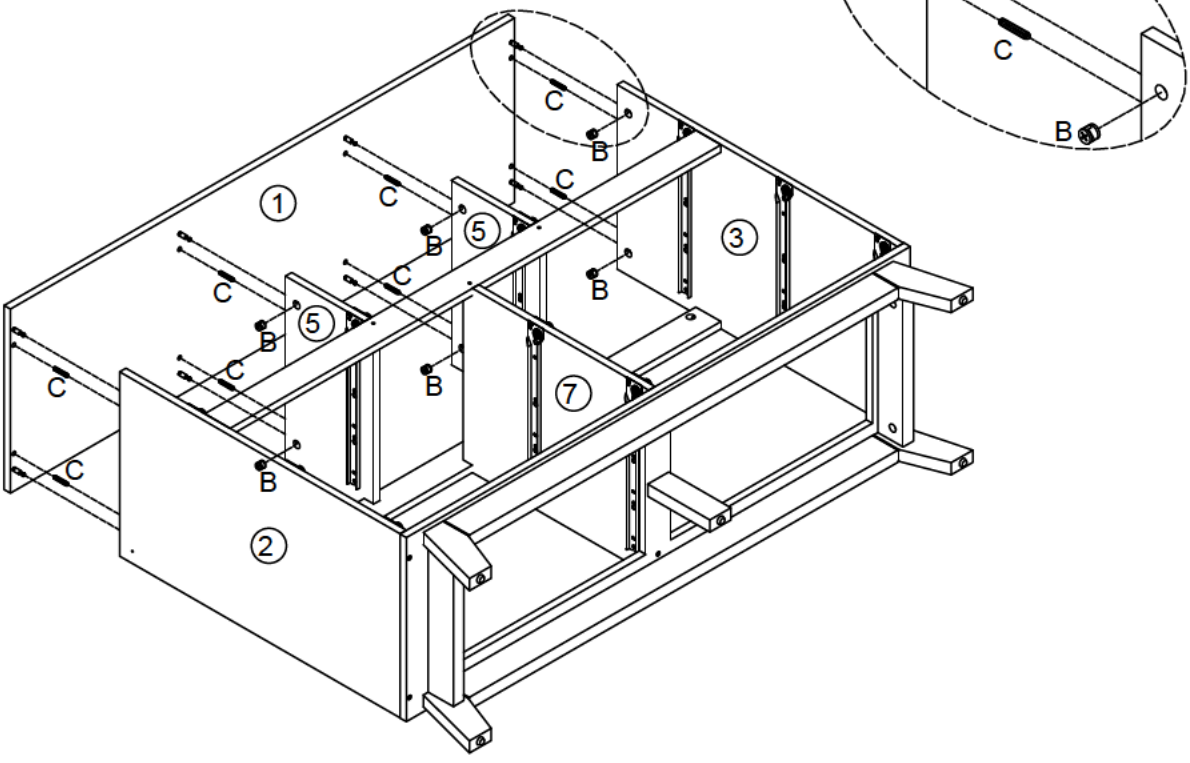
Step 14





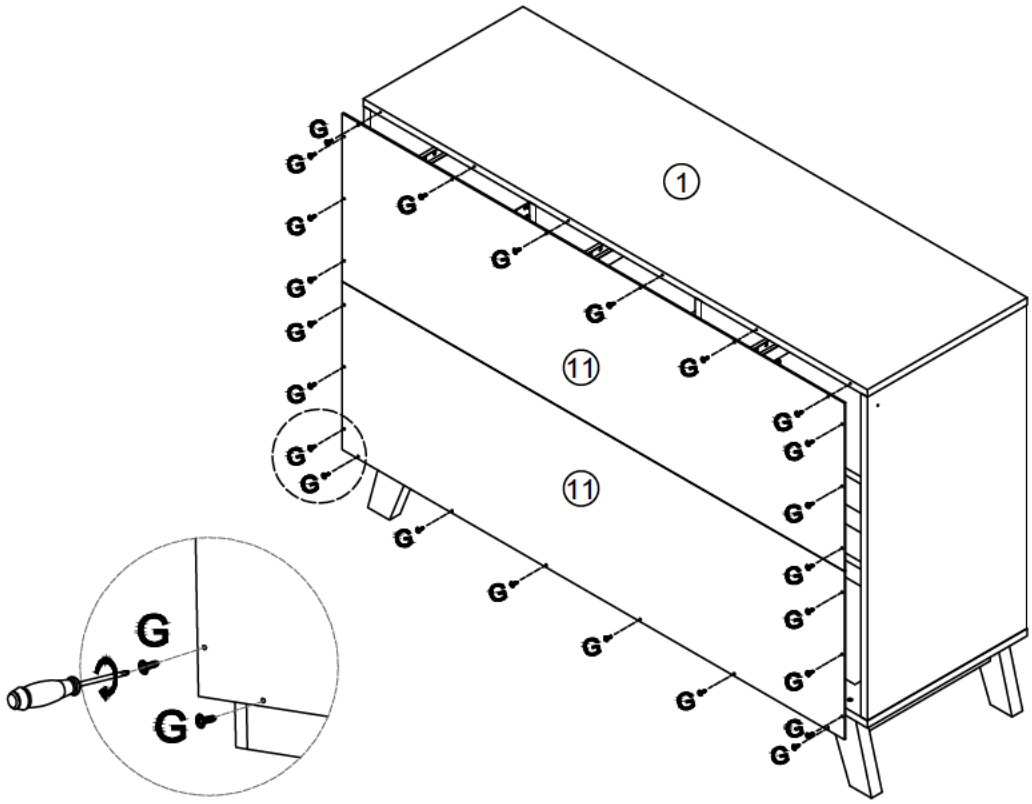
Step 15





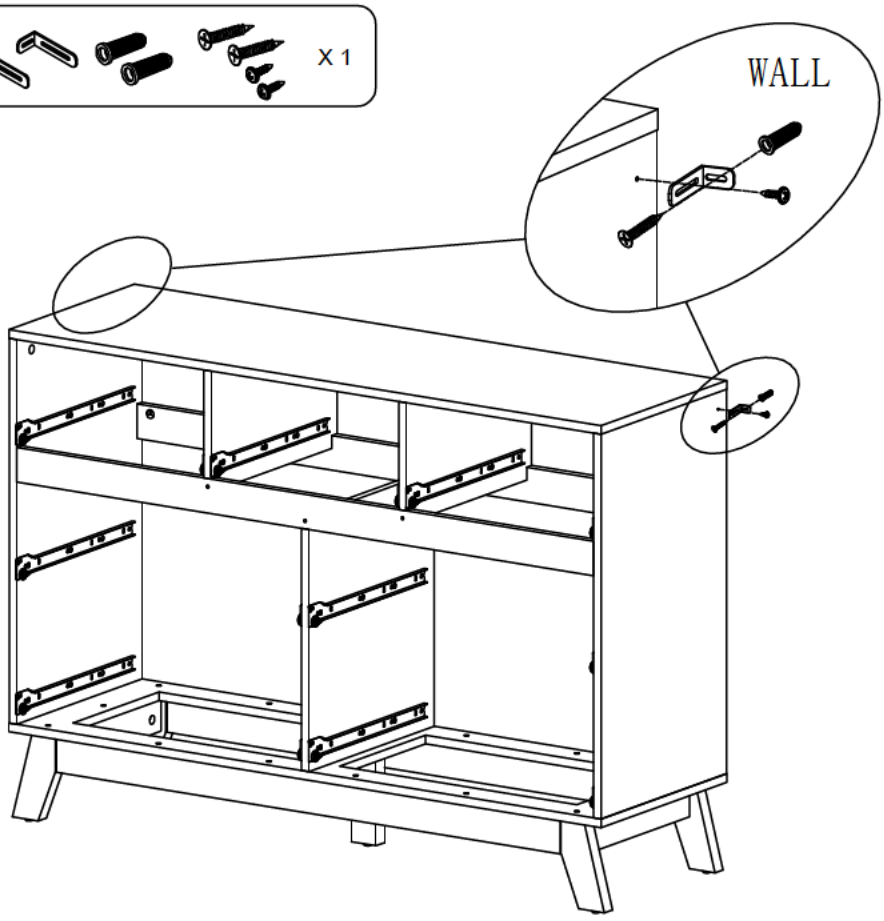
Step 16

G X 24
Ø3.5 x 12mm

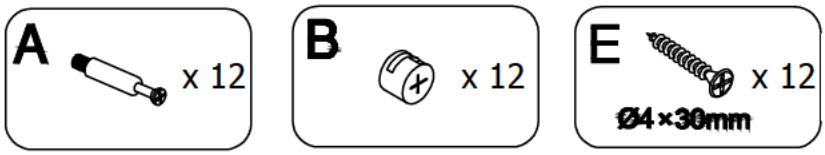


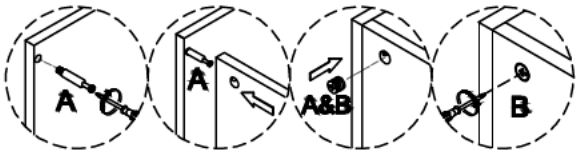
Step 17

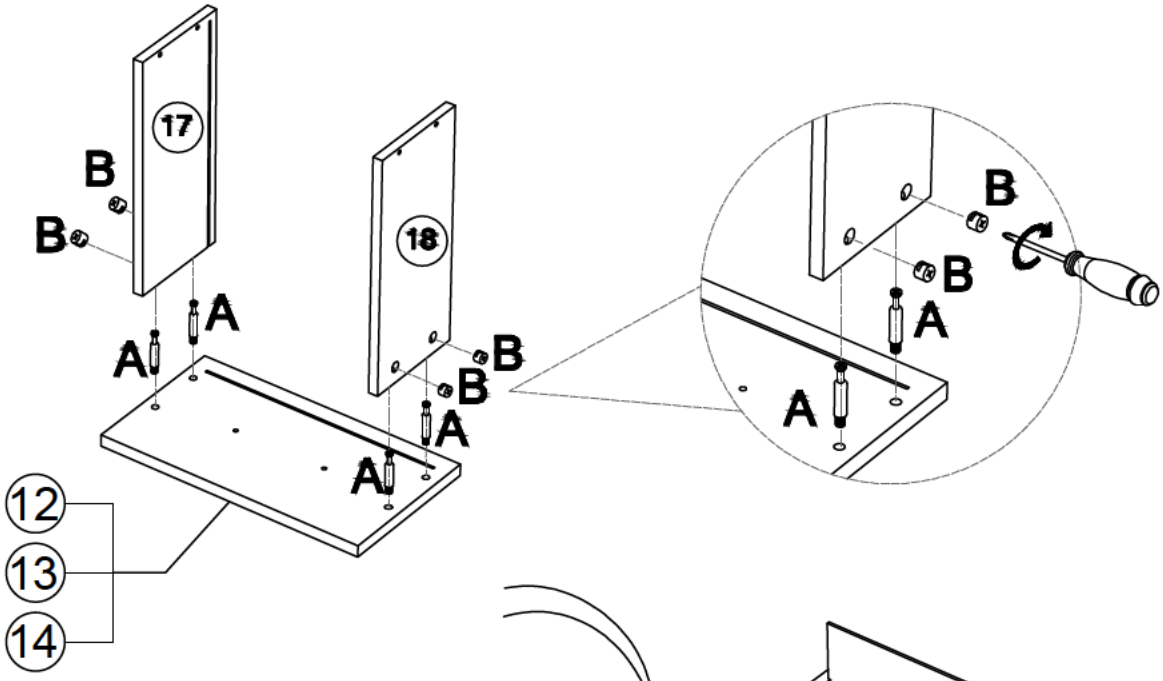
L X 1

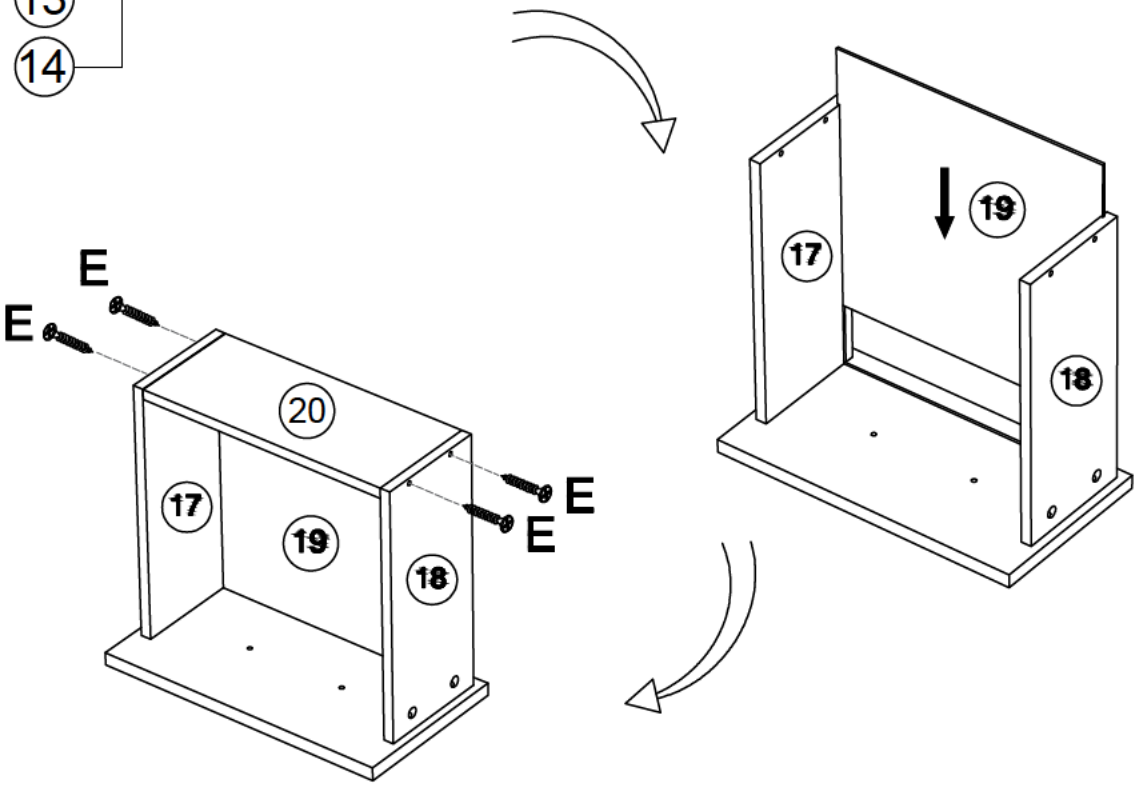


Step 18


A
x 12
B
x 12
E
x 12
Ø4×30mm


A
A
A&B
B


17
18
B
B
A
A
A
B
B
A
B
B
A
A
12
13
14


E
E
20
17
19
18
E
E
17
19
18

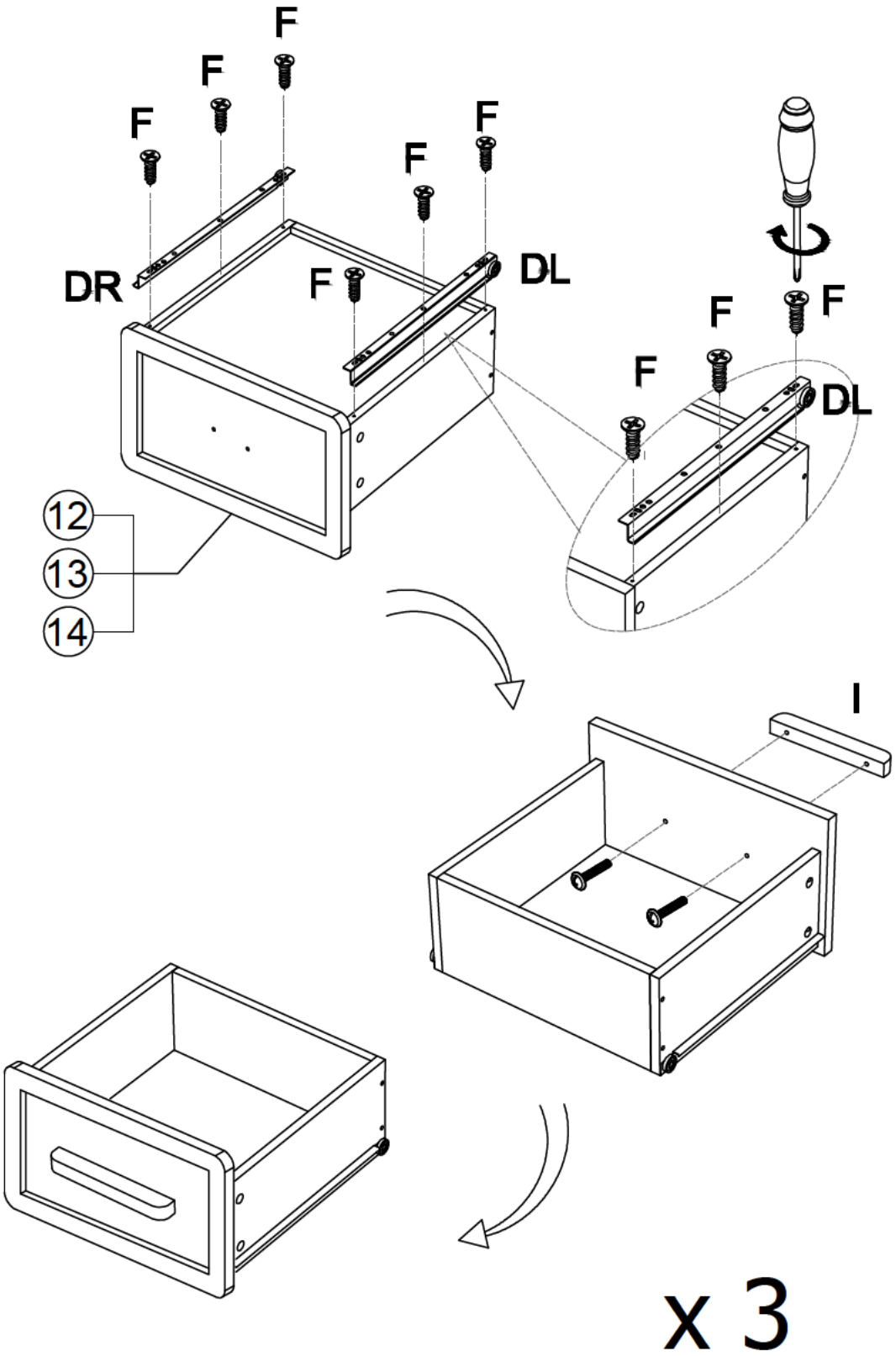
x 3

Step 19

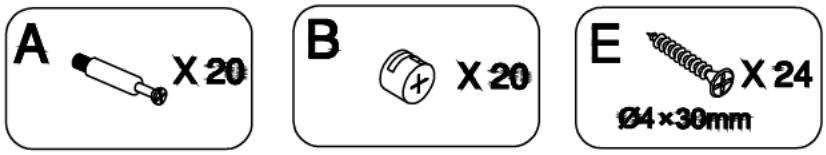
F x 18
Ø3.5 x 12mm

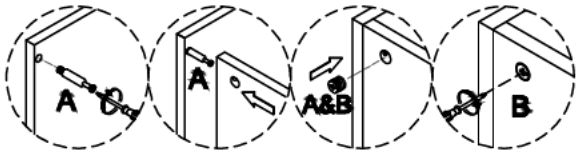
I x 3

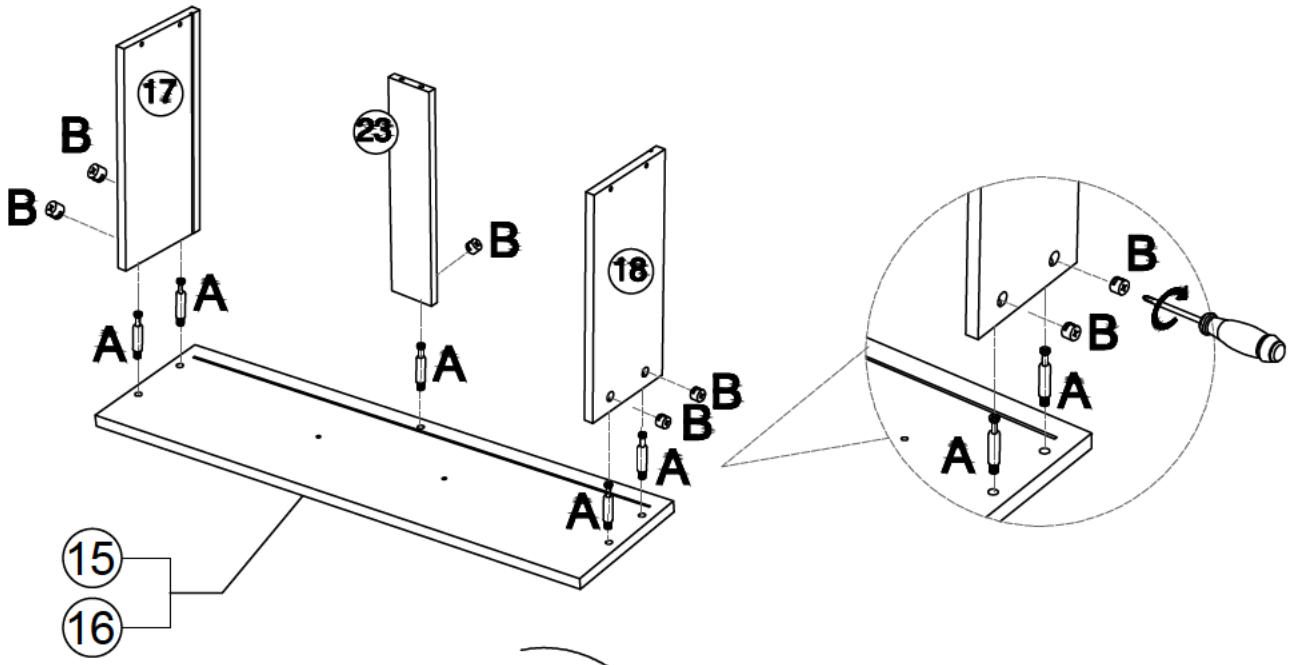
M DR DL x 3

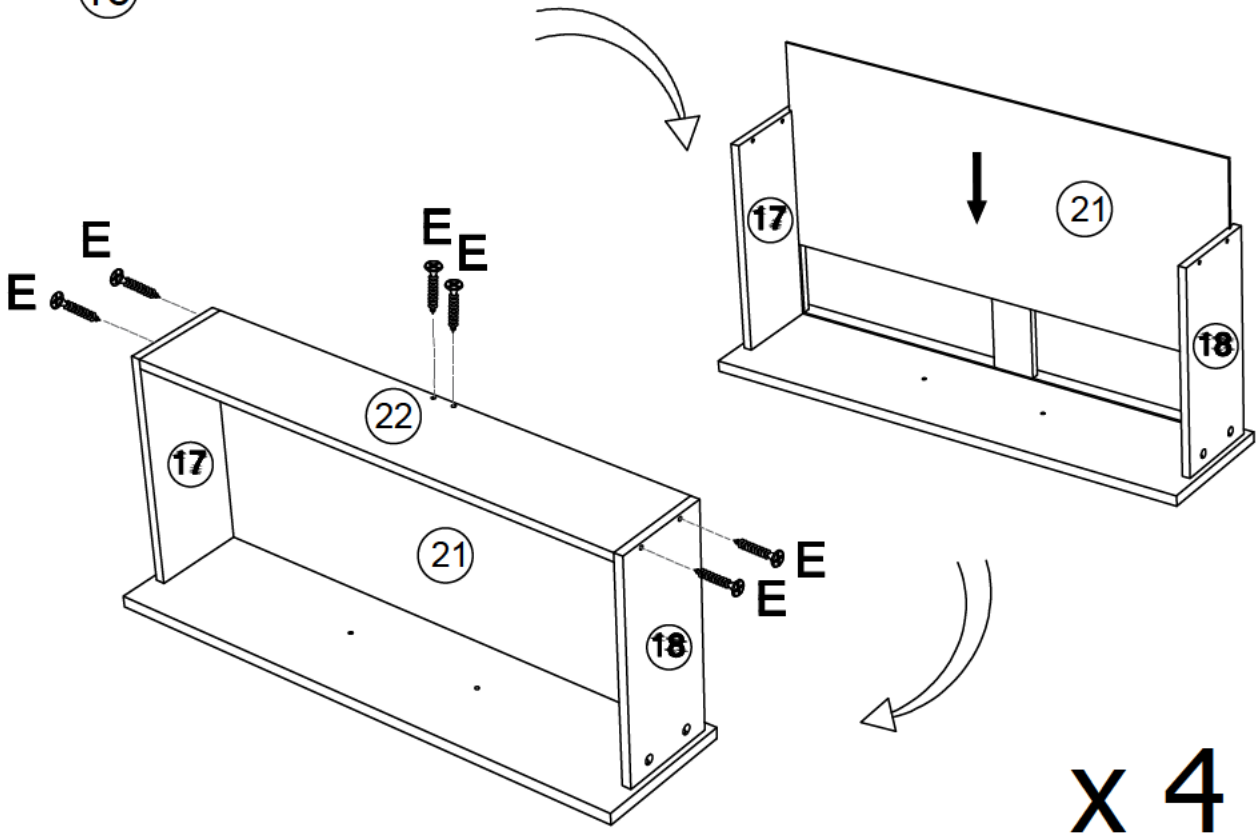


Step 20

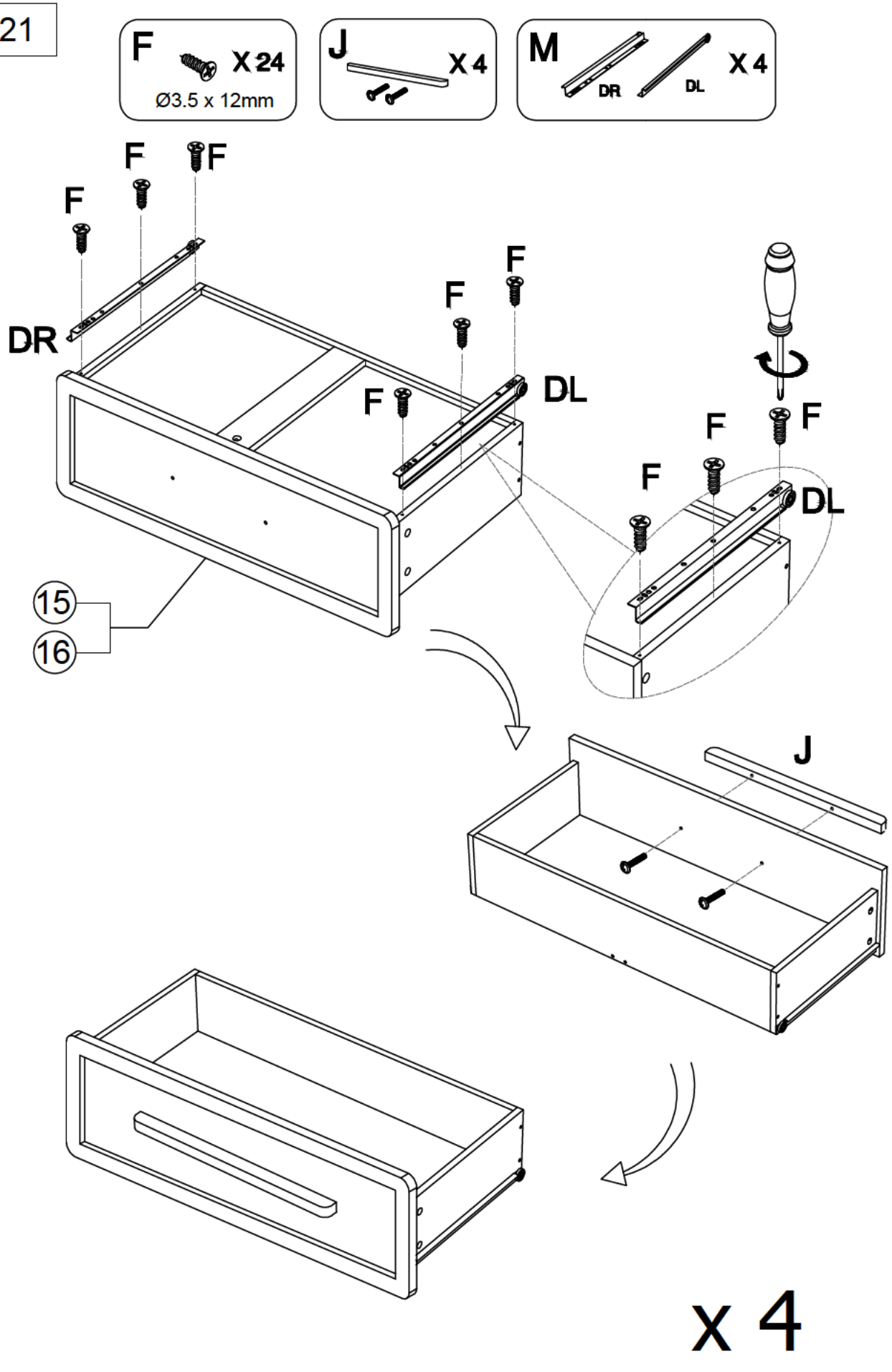

A
X 20
B
X 20
E
X 24
Ø4×30mm


A
A
A&B
B


17
23
18
B
B
B
B
B
B
A
A
A
A
A
A
15
16


E
E
E
E
E
E
22
17
21
18
17
21
18
x 4

Step 21



Step 22

