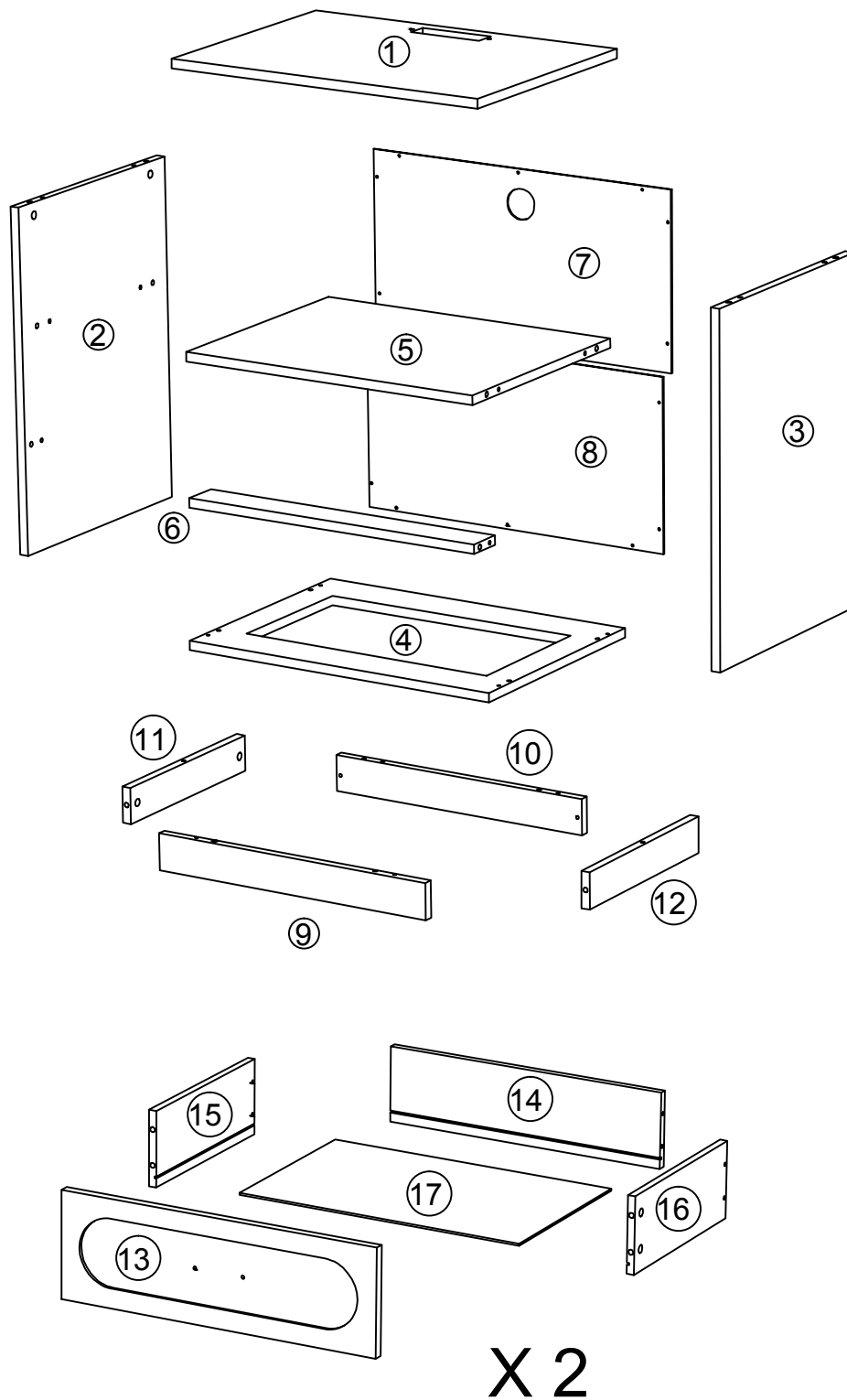


Multifunctional storage

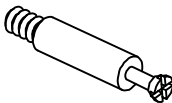
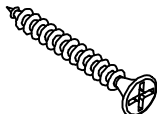
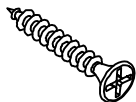
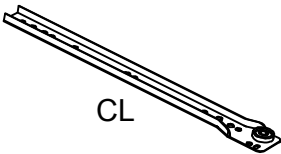
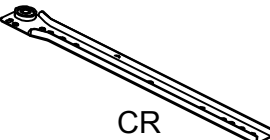
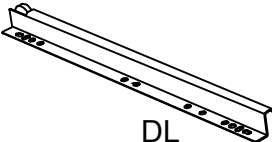
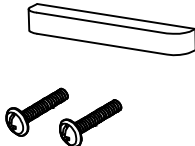
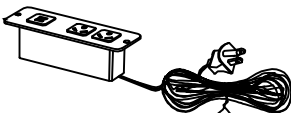
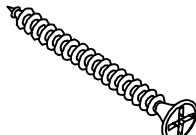
Assembly Instructions



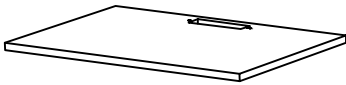
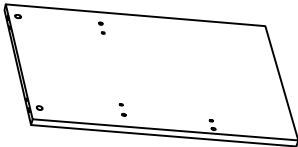
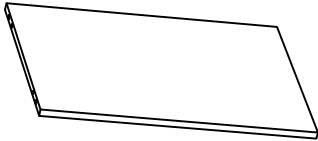
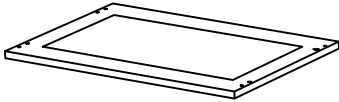
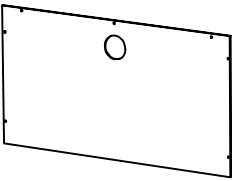
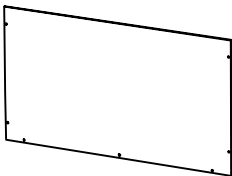
Parts List

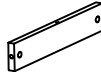
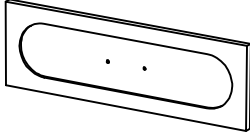
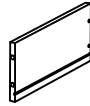
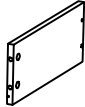


Hardware

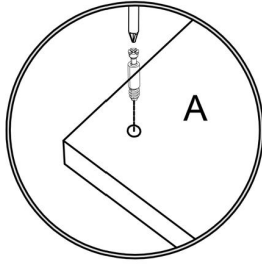
A  M6 x 35mm 22+1PCS	B  Ø15 x 9mm 22+1PCS	C  Ø8 x 30mm 18+2PCS	D  Ø4 x 35mm 6+1PCS
E  Ø4 x 30mm 8+1PCS	F  Ø3.5 x 12mm 26+1PCS	G  Ø3.5 x 12mm 14+1PCS	
H  CL  CR  DL  DR L300mm 2SETS			
I  Ø4 x 16mm 2SETS	J  1PCS	K  Ø4 x 45mm 4+1PCS	

ASSEMBLY MATERIAL

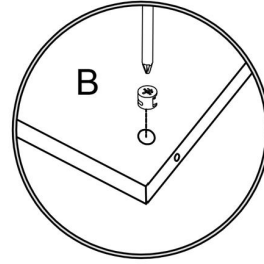
Item no.	Reference Image	QTY.
①		1
②		1
③		1
④		1
⑤		1
⑥		1
⑦		1
⑧		1
⑨		1

Item no.	Reference Image	QTY.
⑩		1
⑪		1
⑫		1
⑬		2
⑭		2
⑮		2
⑯		2
⑰		2

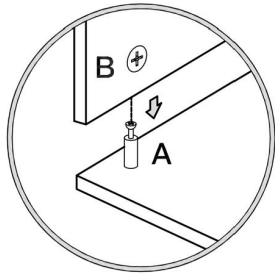
How to use the cam lock system



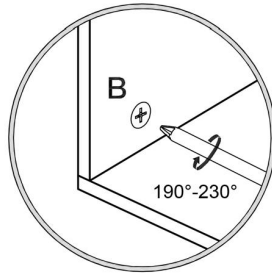
1. Screw cam bolt into panel



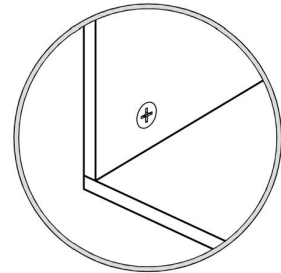
2. Push cam into panel - arrow feature on cam top points to panel edge



3. Align cam bolt(s) with cam(s) and insert all the way into cross-bored hole(s)

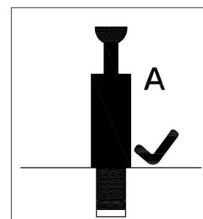
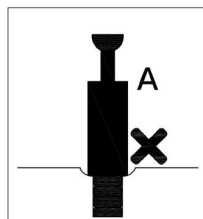
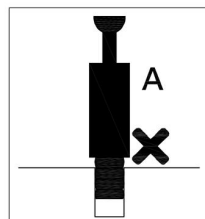
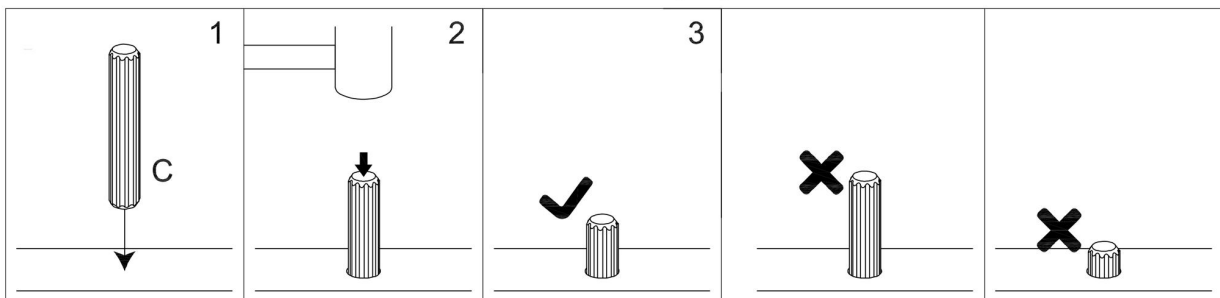


4. Rotate cam(s) clockwise 190°-230° to lock panels together



5. Panels should be tight against each other and connection should be rigid

Insert the wood dowel [C] at least half way by tapping lightly with a rubber mallet, IF NECESSARY.



WARNING

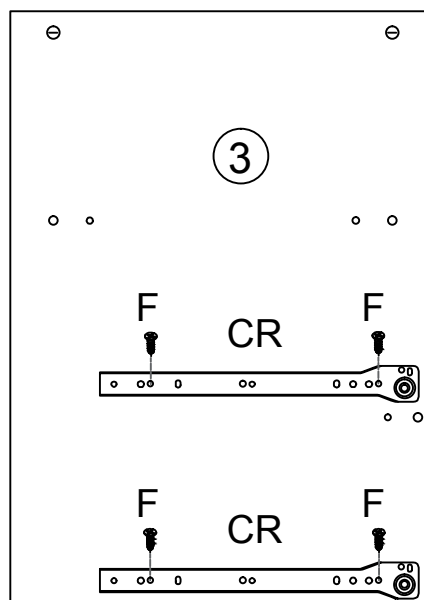
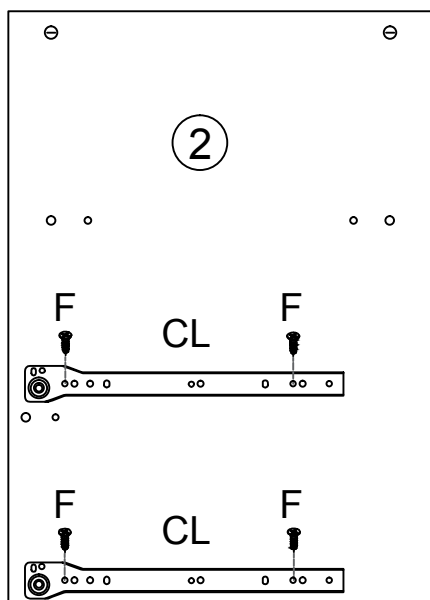
- Unit must be placed on a level surface or leveled with included hardware (when applicable).
- Do not sit or stand on or allow children to climb, sit or stand on the assembled product.
- For safety reasons, it is imperative that this unit be mounted to the wall.
- Do not use without installing the tip restraint.
- Unit can tip over causing severe injury or death.
- Do not exceed the recommended weight limits.
- Evenly distribute the weight on each level and always keep the heavier loads on the bottom.
- Before cutting, drilling or hammering into any wall or floor surface, verify the location of electrical, plumbing and gas lines. Cutting may cause serious injury.

Step 1

F  X 12
Ø3.5 x 12mm

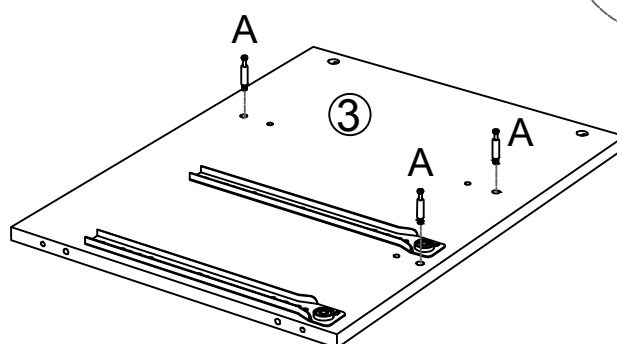
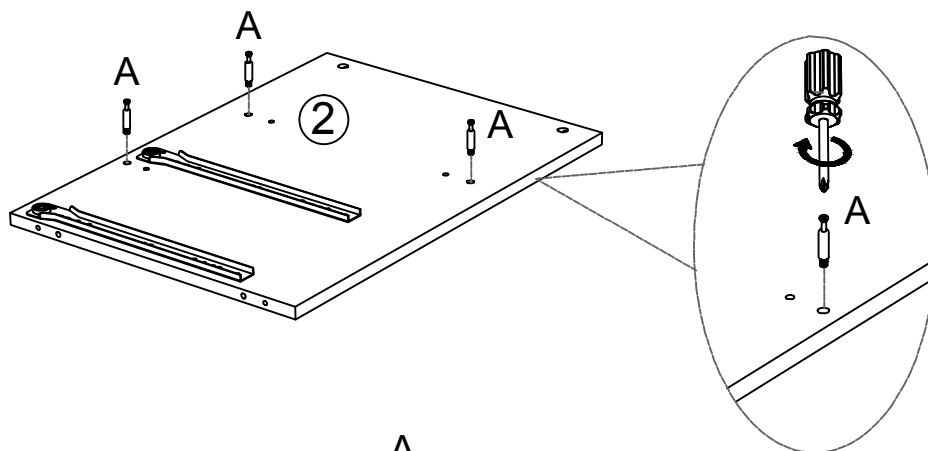
First secure the two screws with pre-drilled holes to ensure the rail is properly positioned.

Then, install the first reinforcement screw (which has no pre drilled hole) to enhance overall stability.



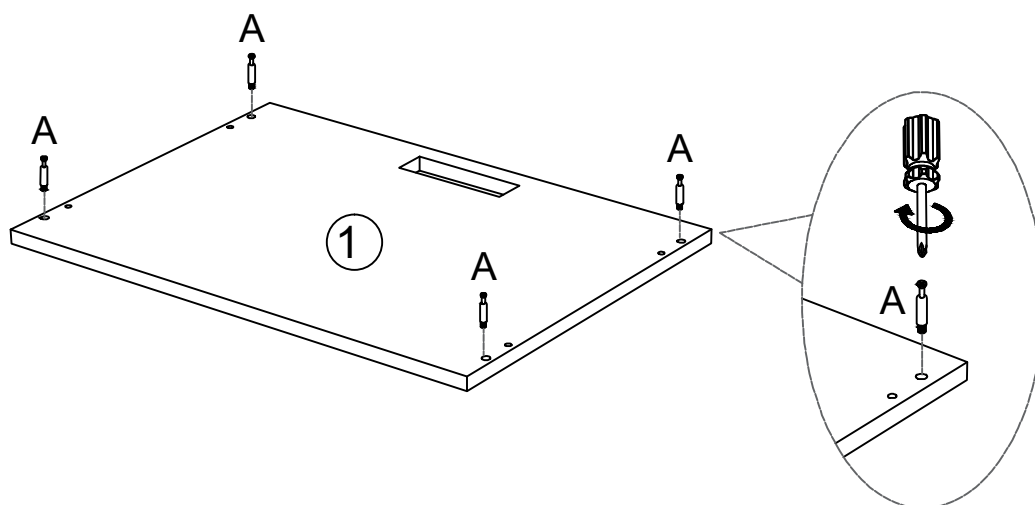
Step 2

A X 6



Step 3

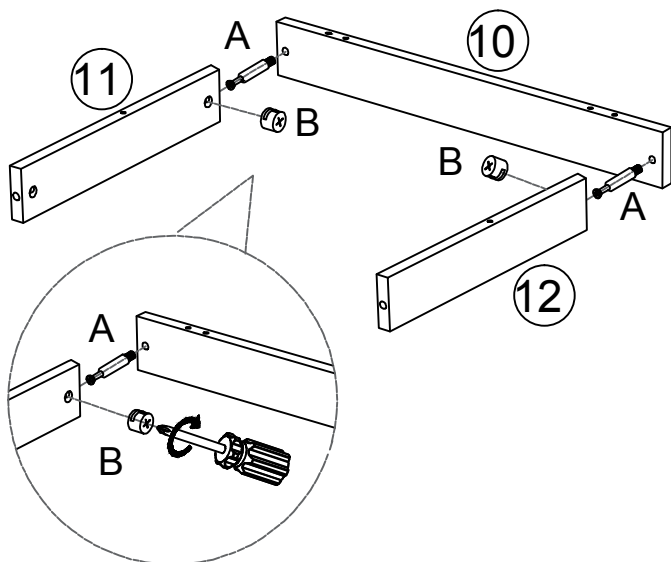
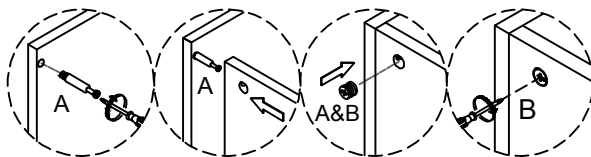
A X 4



Step 4

A X 2

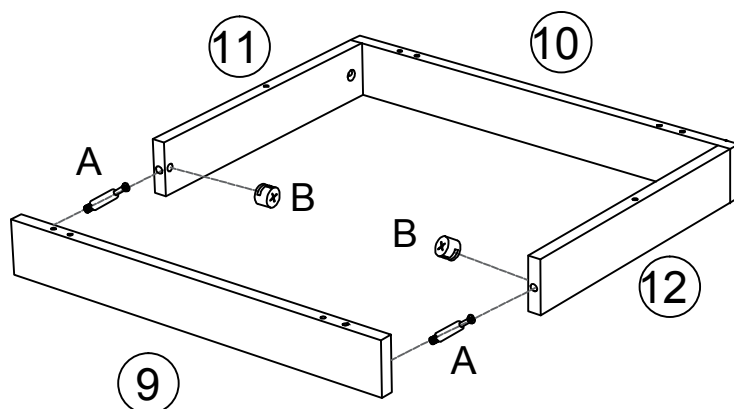
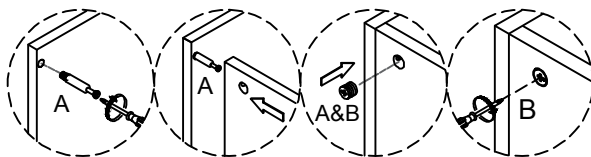
B X 2



Step 5

A X 2

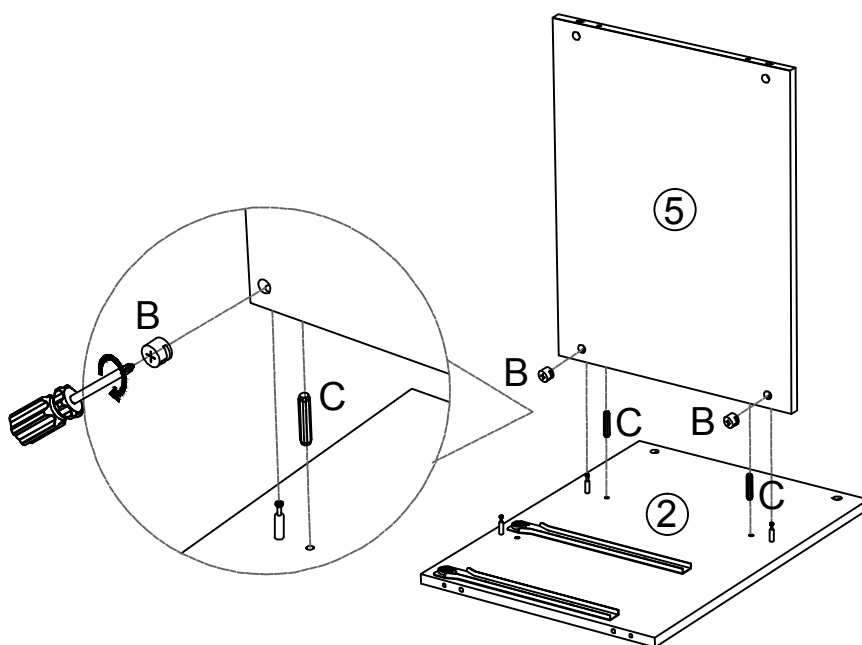
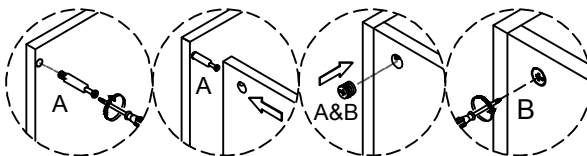
B X 2



Step 6

B**X 2****C****X 2**

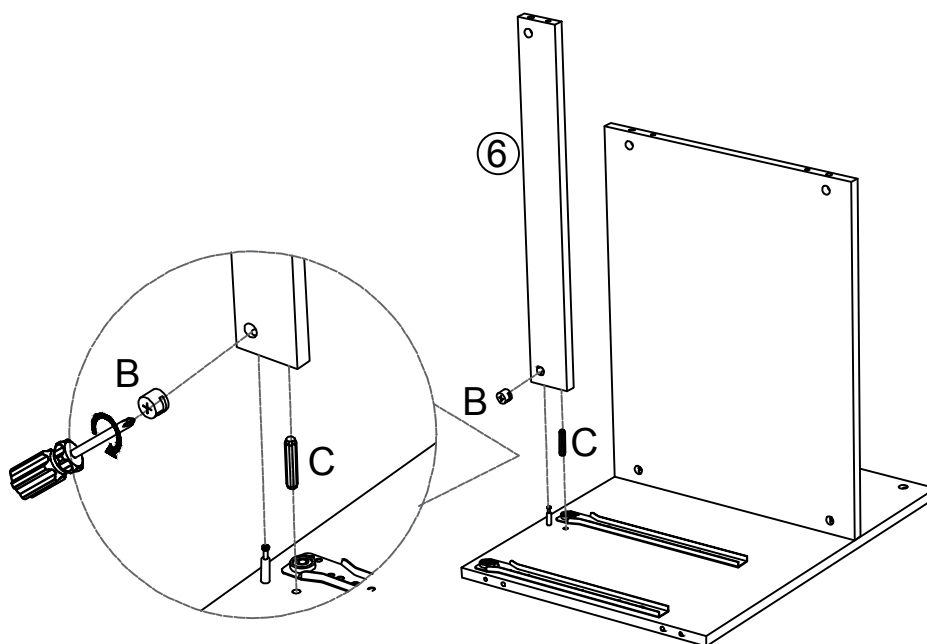
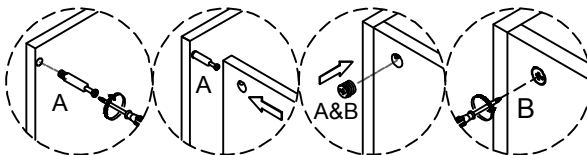
Ø8 x 30mm



Step 7

B**X 1****C****X 1**

Ø8 x 30mm



Step 8

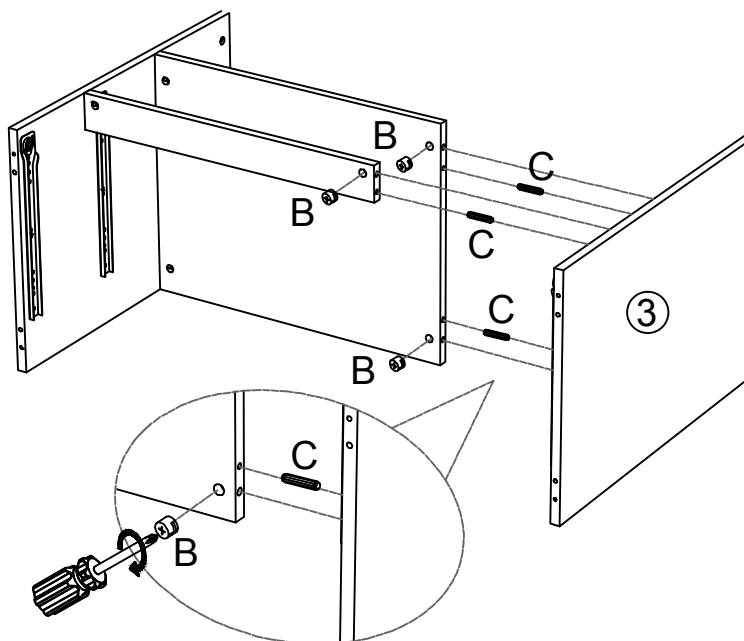
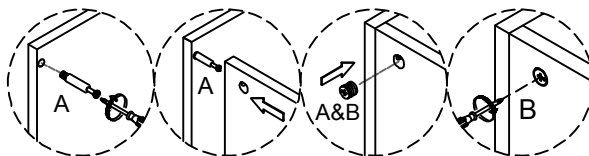
B

X 3

C

X 3

Ø8 x 30mm



Step 9

K

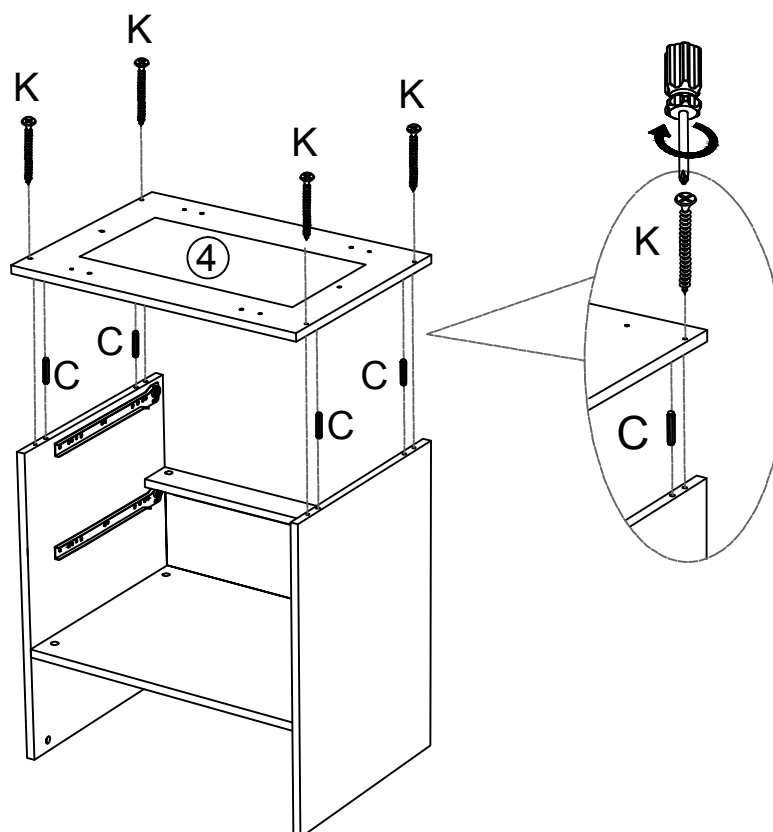
X 4

Ø4 x 45mm

C

X 4

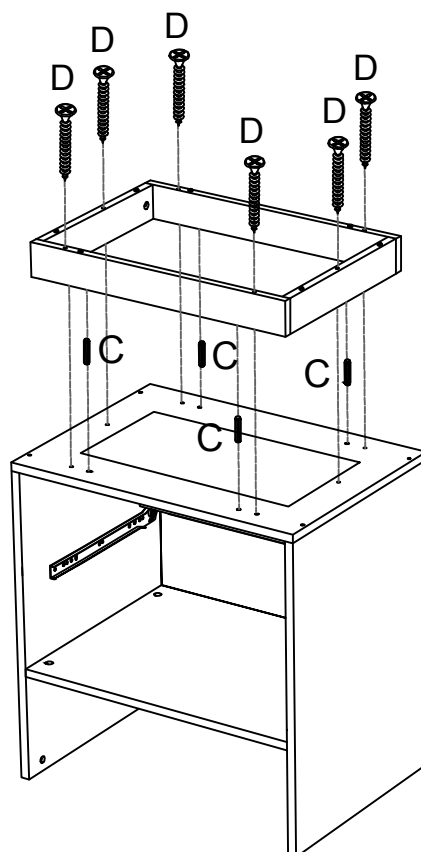
Ø8 x 30mm



Step 10

D X 6
Ø4 x 35mm

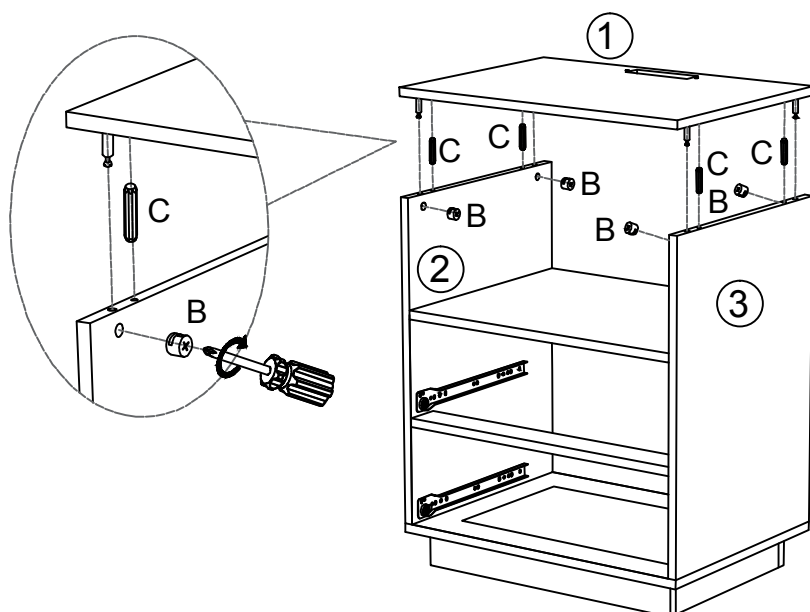
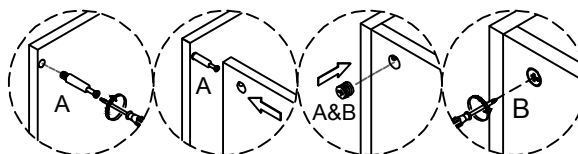
C X 4
Ø8 x 30mm



Step 11

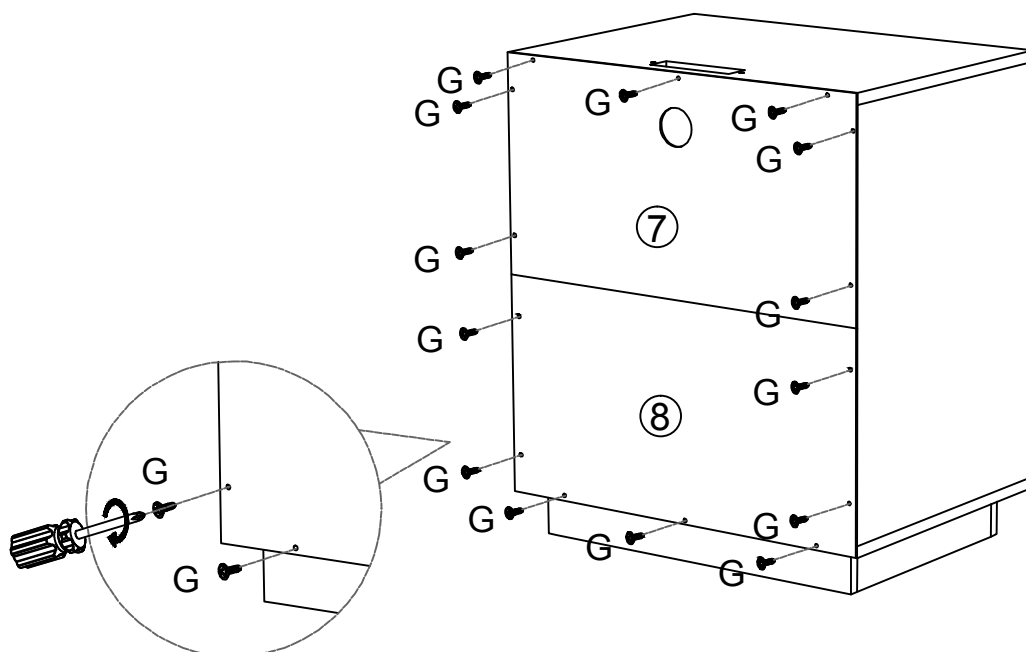
B X 4

C X 4
Ø8 x 30mm



Step 12

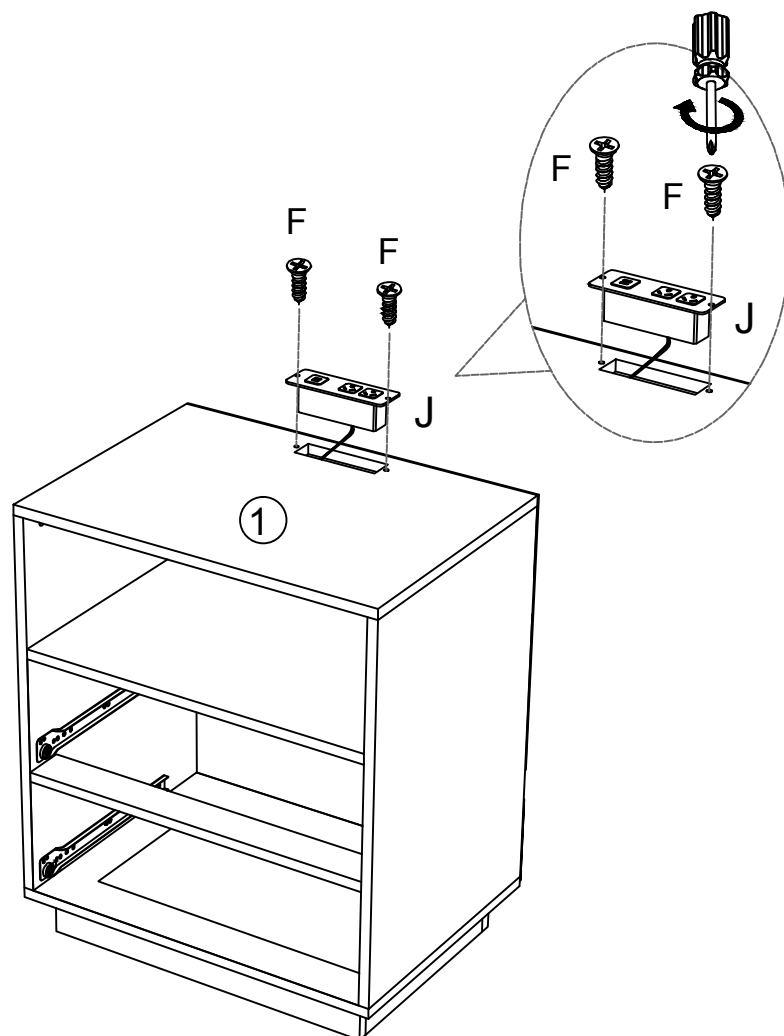
G  X 14
Ø3.5 x 12mm



Step 13

F  X 2
Ø3 x 12mm

J  X 1

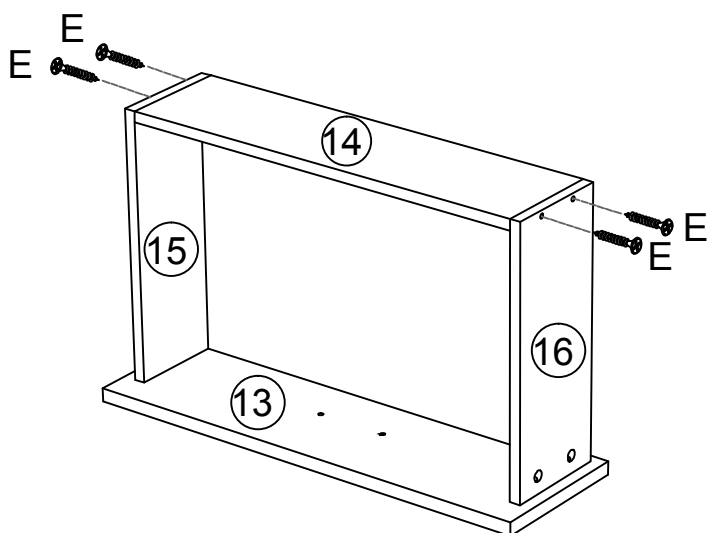
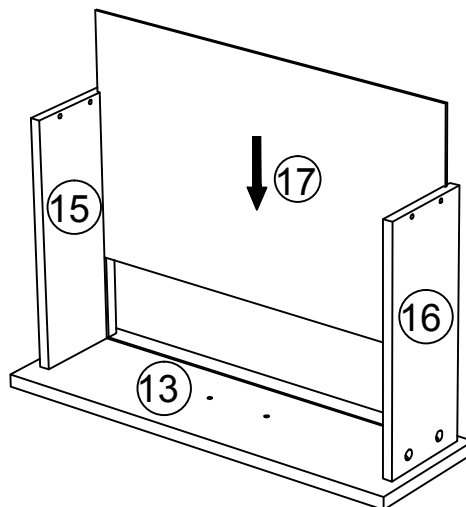
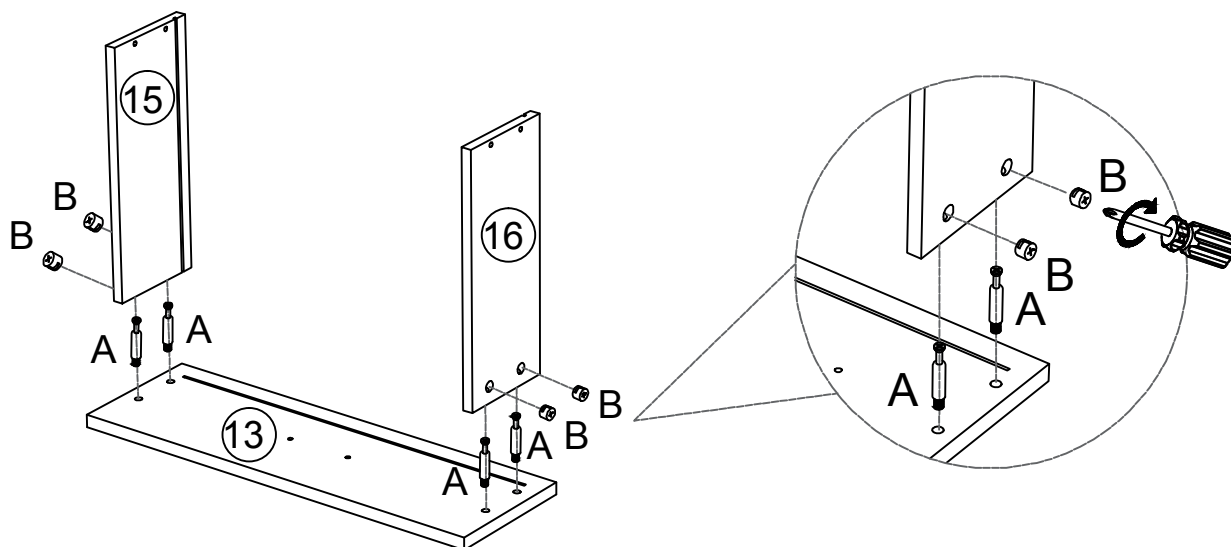
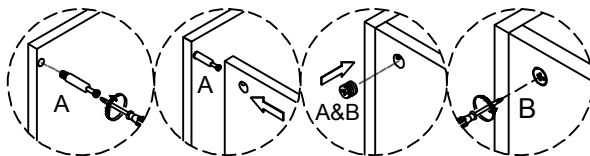


Step 14

A X 8

B X 8

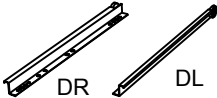
E X 8
Ø4 x 30mm

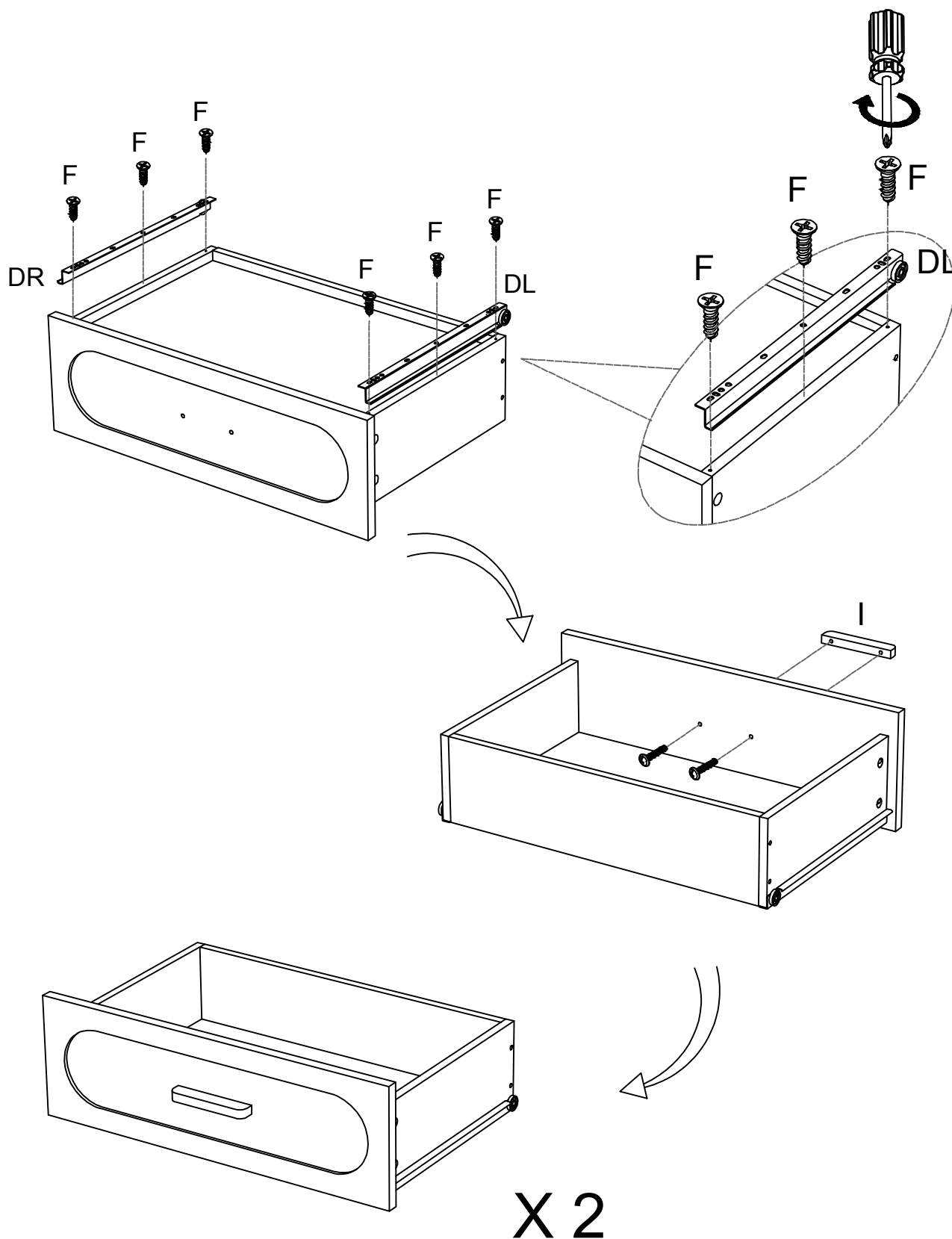


Step 15

F  X 12
Ø3.5 x 12mm

I  X 2

H  X 2
DR DL



Step 16

