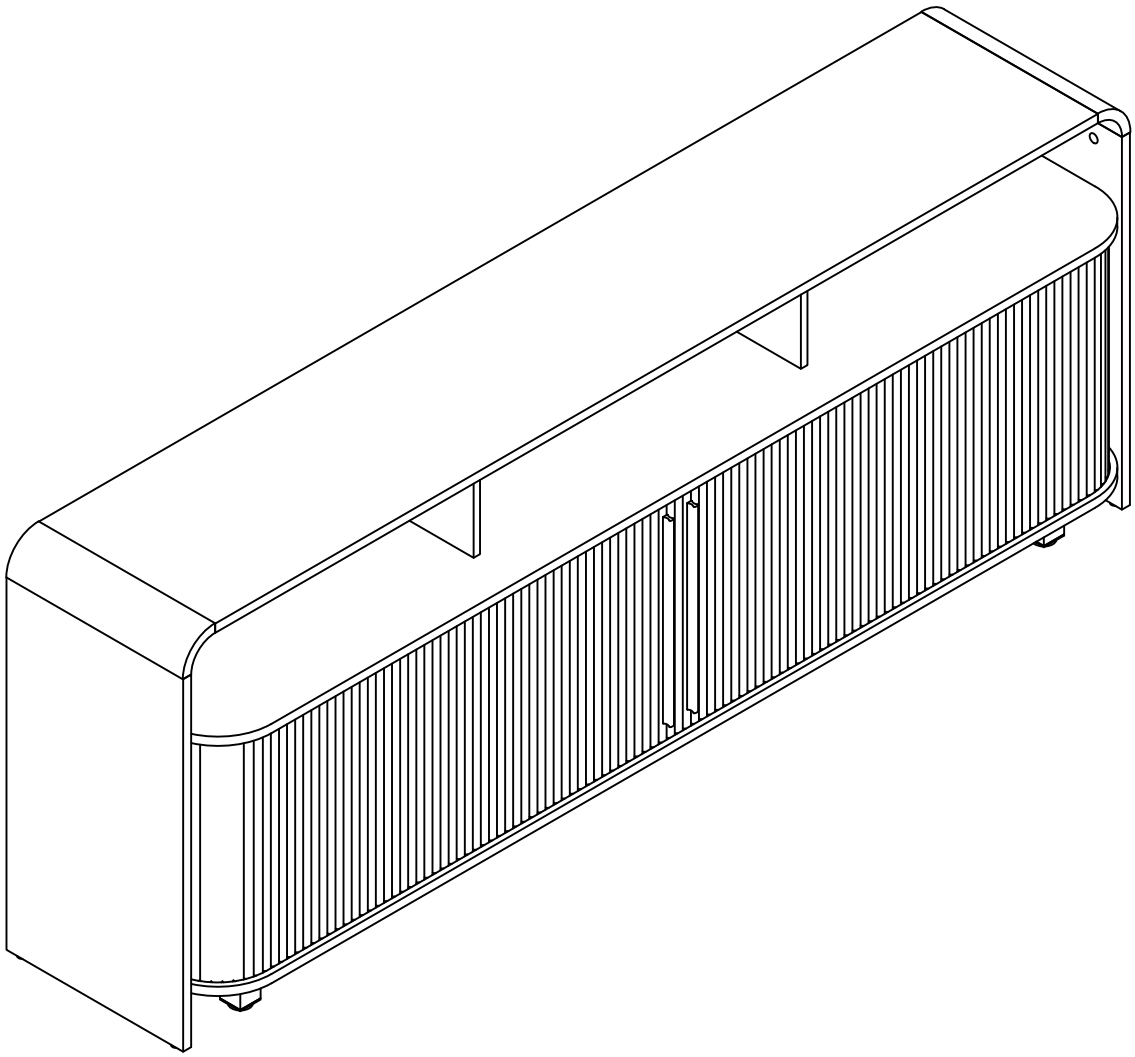
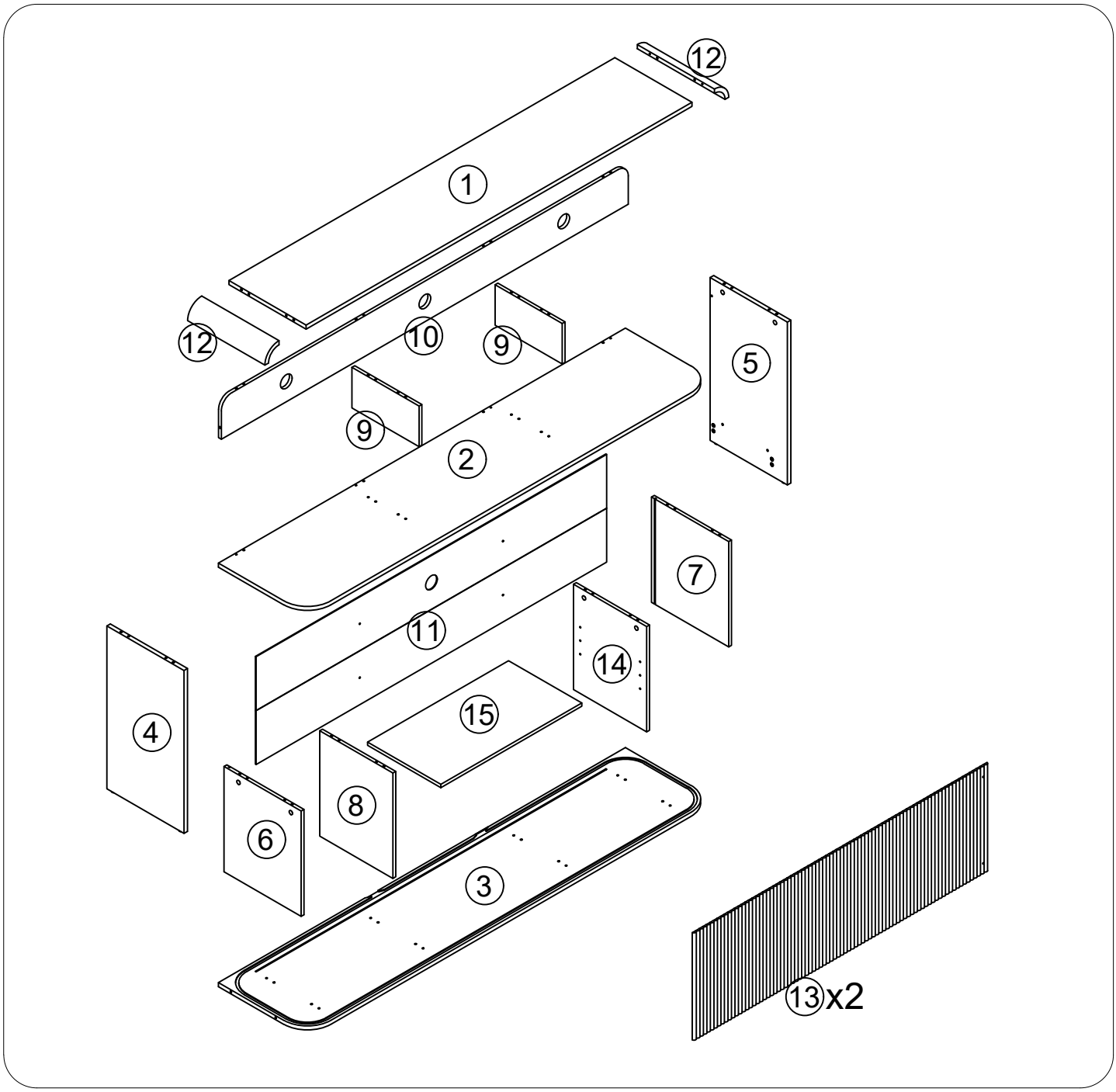
Assembly Manual



ASSEMBLY INSTRUCTION



A	x 30+2
Ø6*35mm	

B	x 30+2
Ø15*10mm	

C	x 44+2
Ø6*30mm	

D	x 12+1
Ø5*38mm	

E	x 18+2
Ø8*Ø4*16mm	

F	x 4
Ø8*Ø4*12mm	

G	x 12+1
M6*10mm	

H	x 12+2
Ø6*Ø3*16mm	

I	x 20+4
Ø20mm	

J	x 2

K	x 4
M4*10mm	

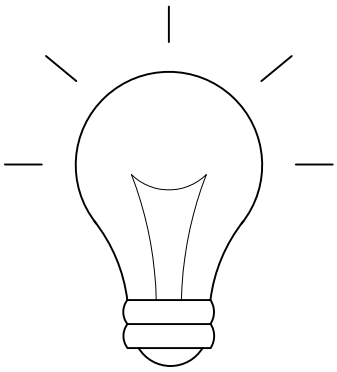
L	x 4

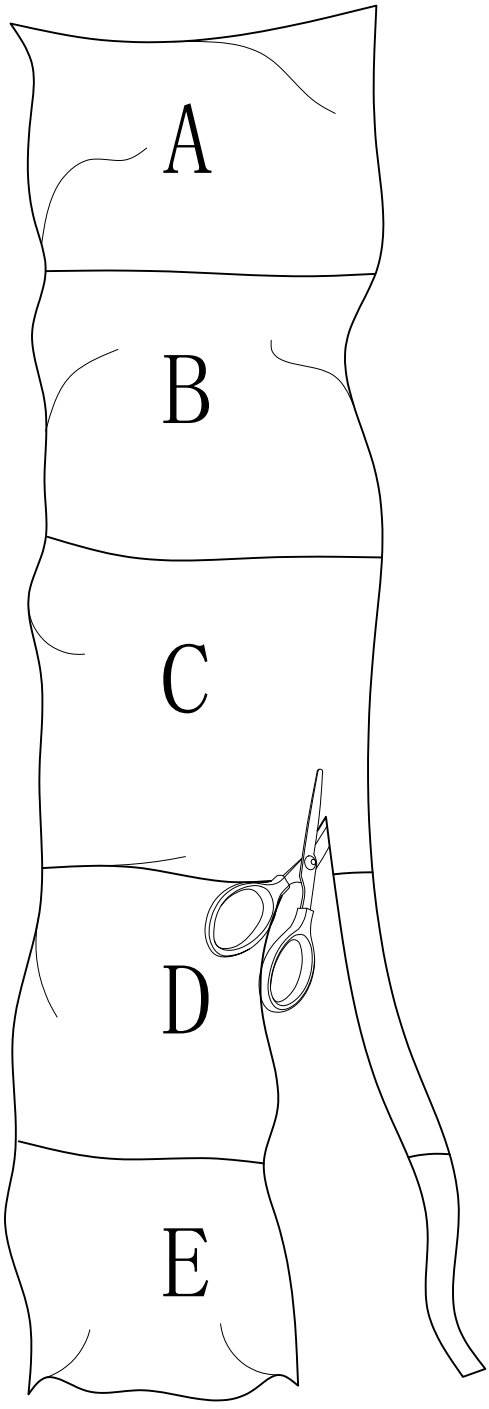
M	x 6

N	x 1
M4	

O	x 4

	x 1

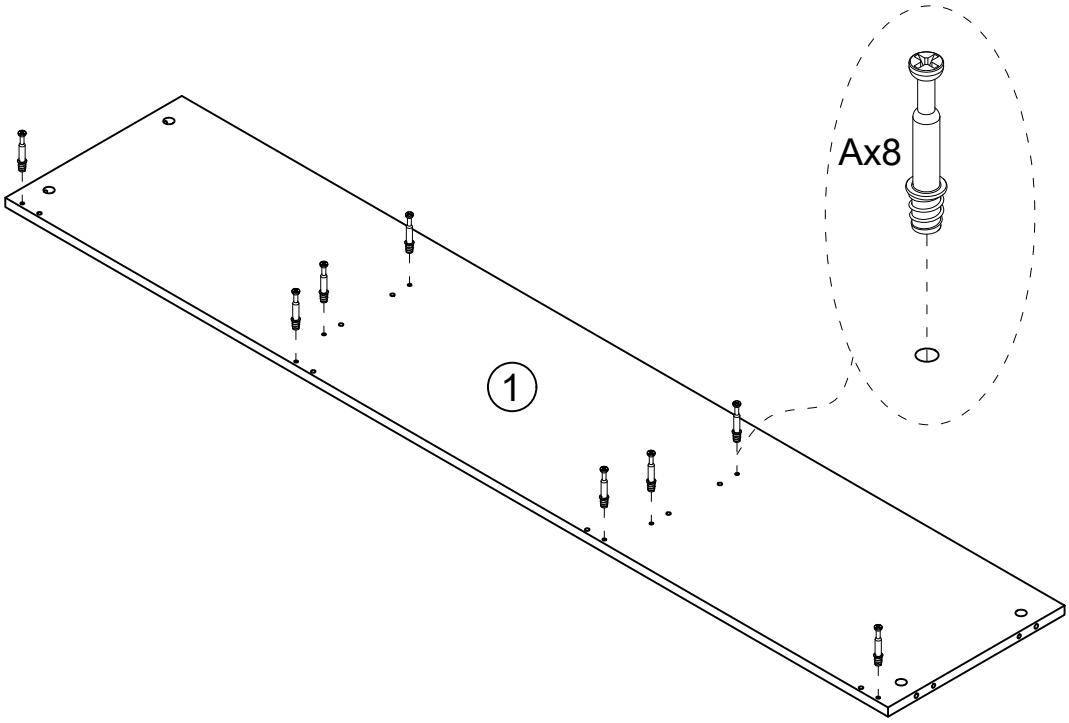




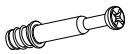
friendly reminder

To avoid errors and confusion during the installation of accessories, use the type and quantity of hardware accessories according to the installation procedure described in the instructions. First, unroll the accessories bag and lay out the hardware accessories, cut holes in the side, and take out the hardware accessories

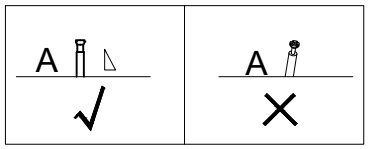
Step 01



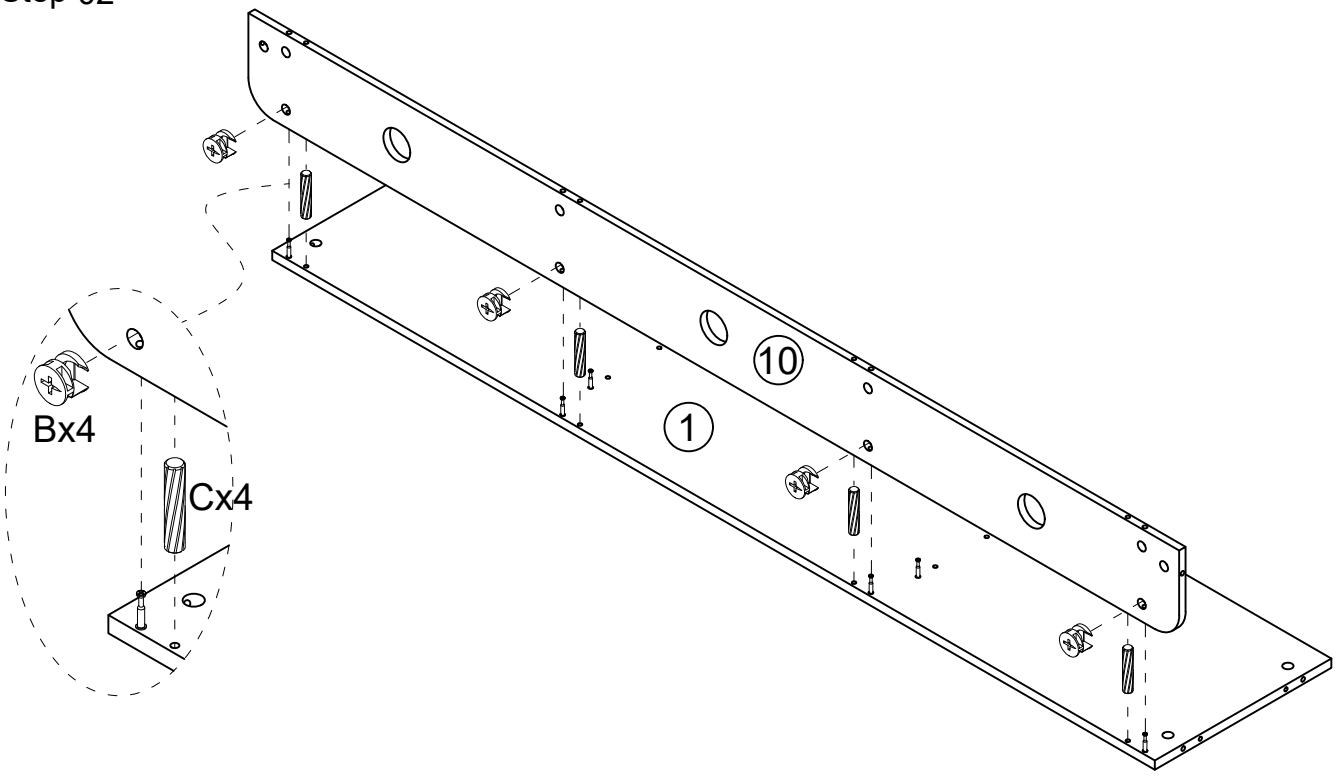
A	x 8



Ø6*35mm



Step 02



B	x 4



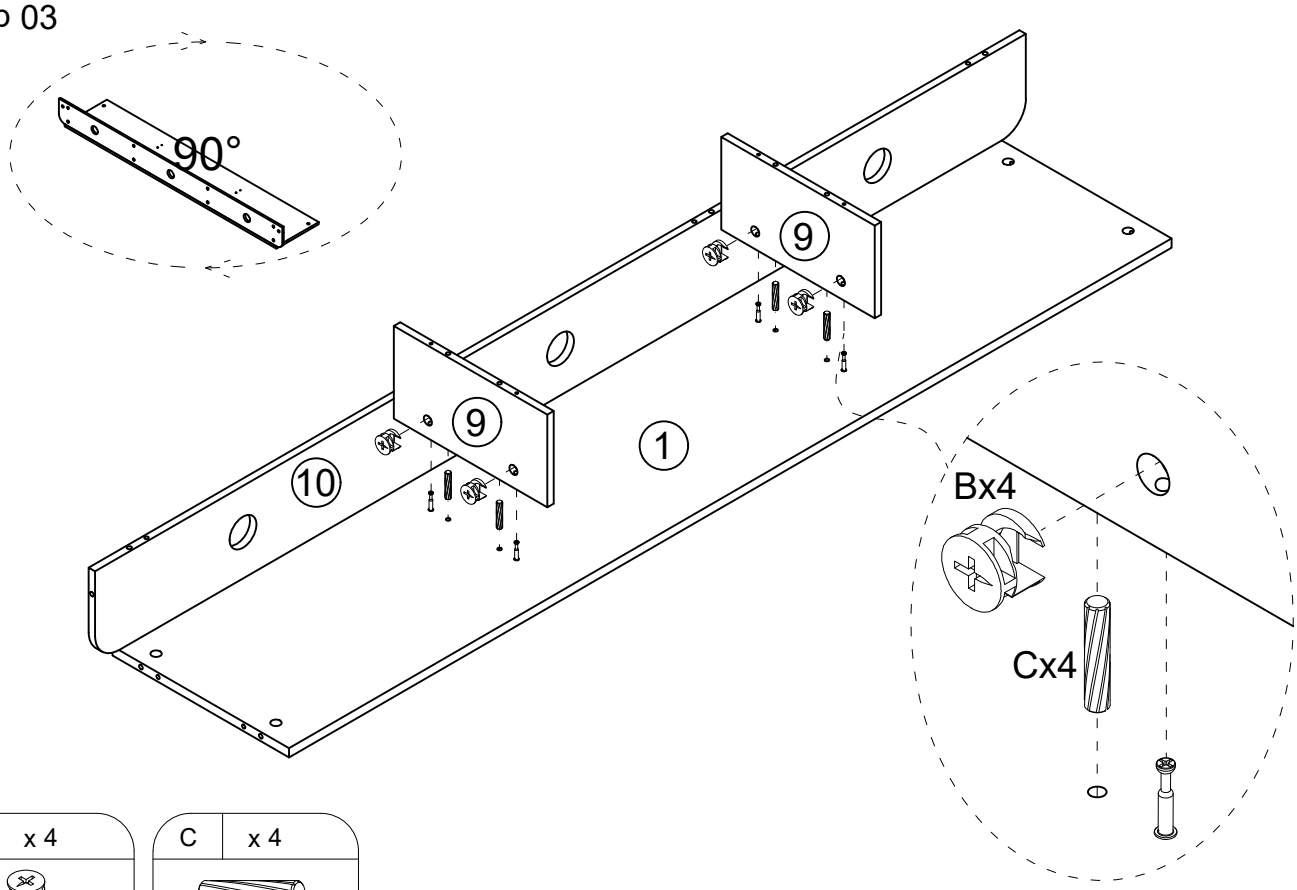
Ø15*10mm

C	x 4



Ø6*30mm

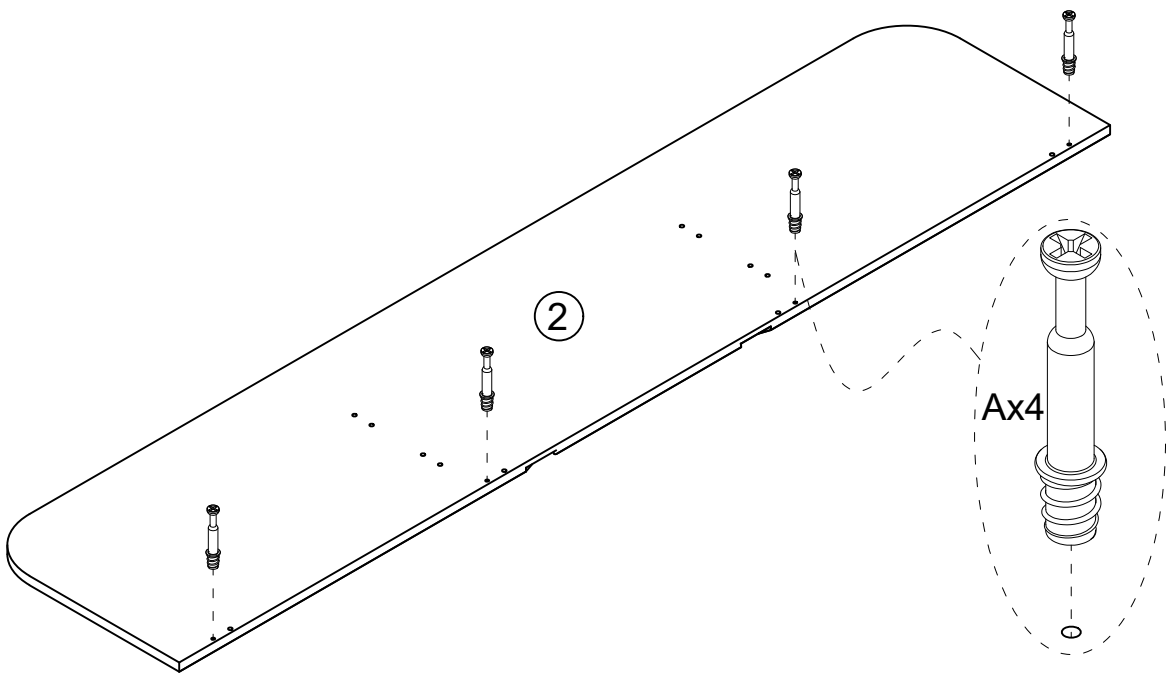
Step 03



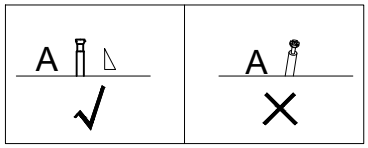
B	x 4
Ø15*10mm	

C	x 4
Ø6*30mm	

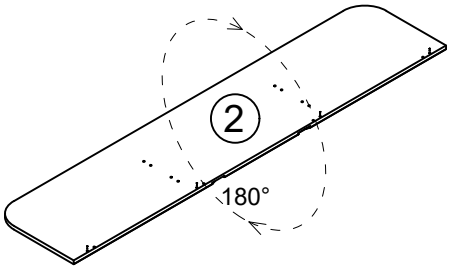
Step 04



A	x 4
Ø6*35mm	



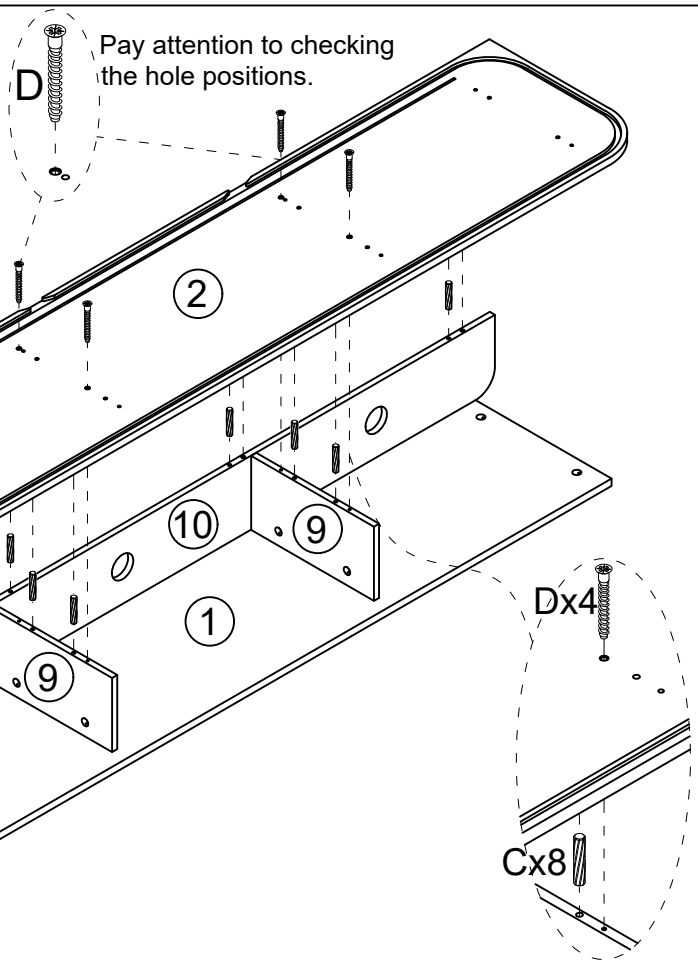
Step 05





Be careful with your fingers



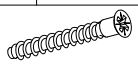


C	x 8



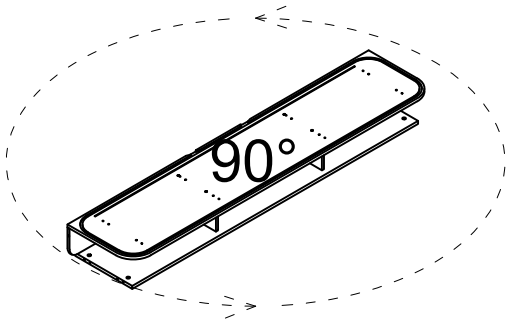
Ø6*30mm

D	x 4



Ø5*38mm

Step 06

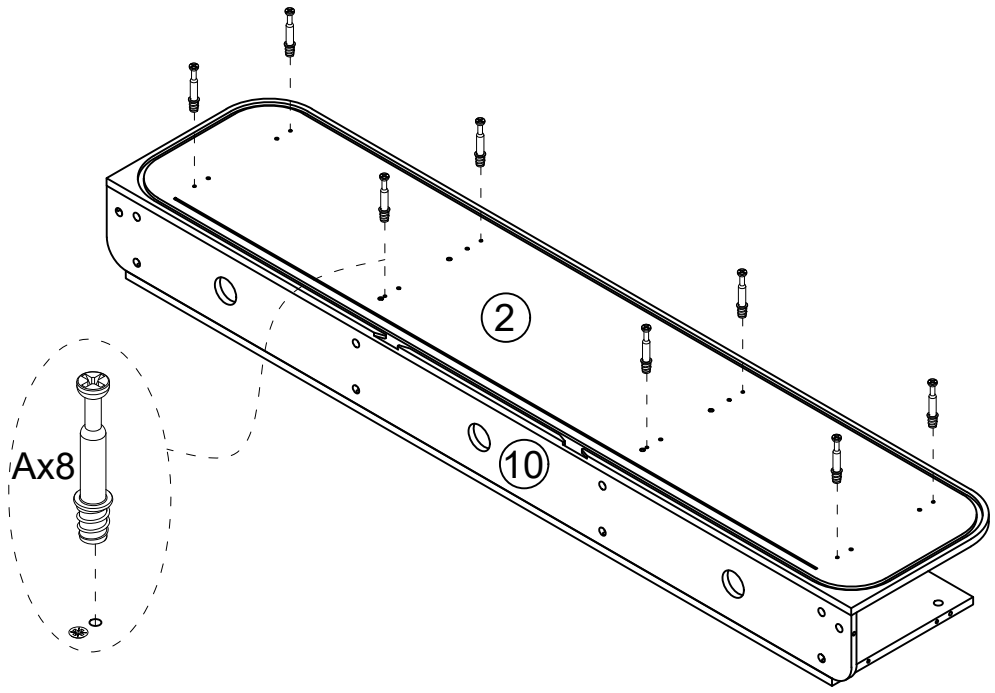


B	x 4

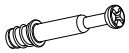


Ø15*10mm

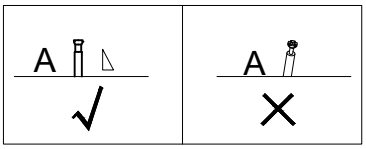
Step 07



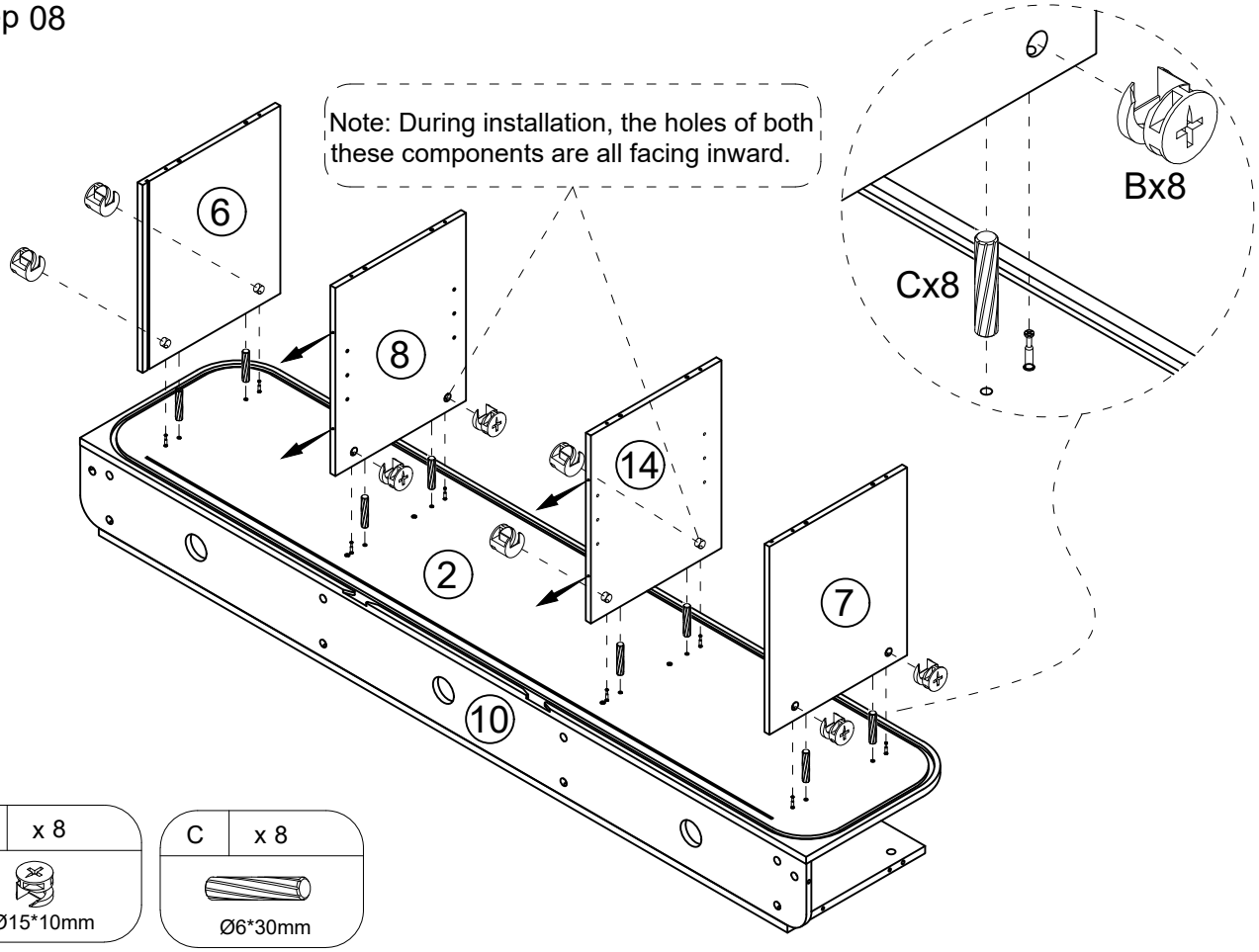
A	x 8



Ø6*35mm



Step 08



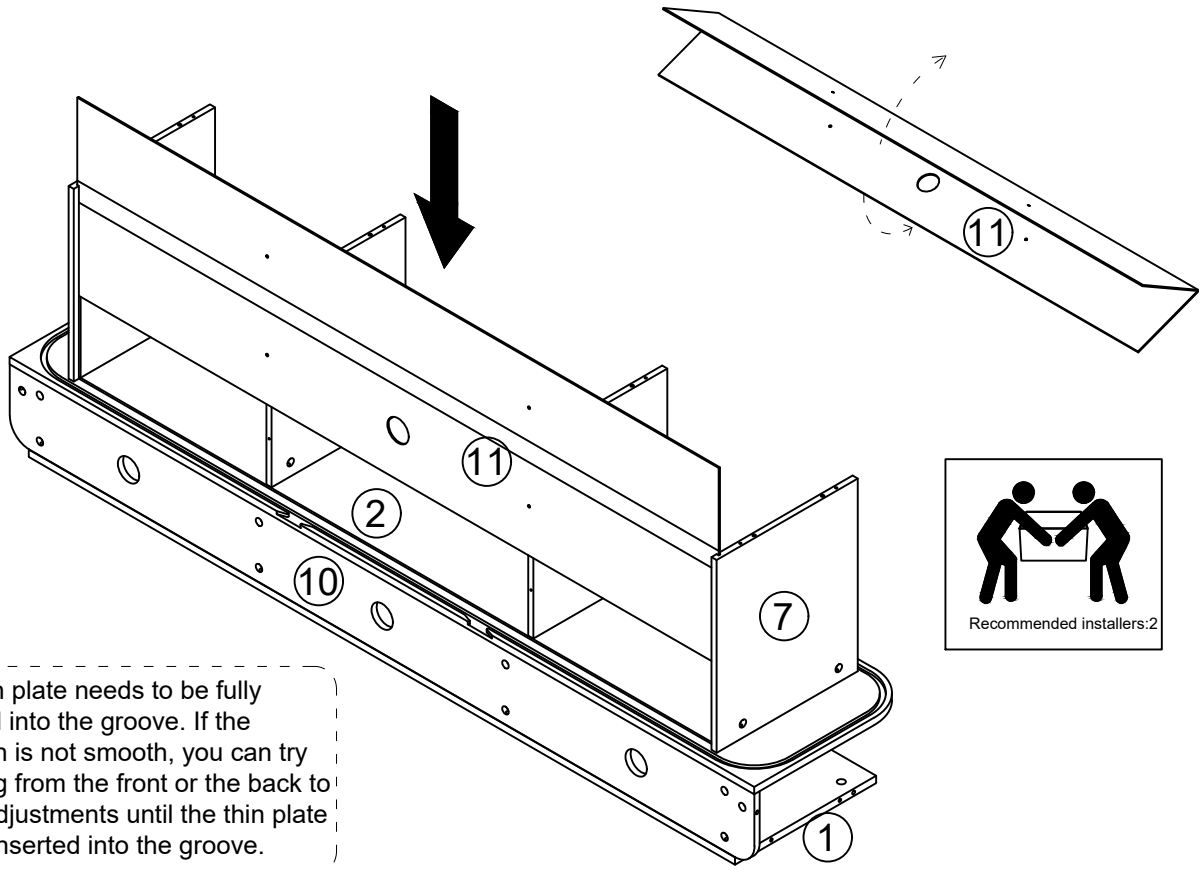
B	x 8

Ø15*10mm

C	x 8

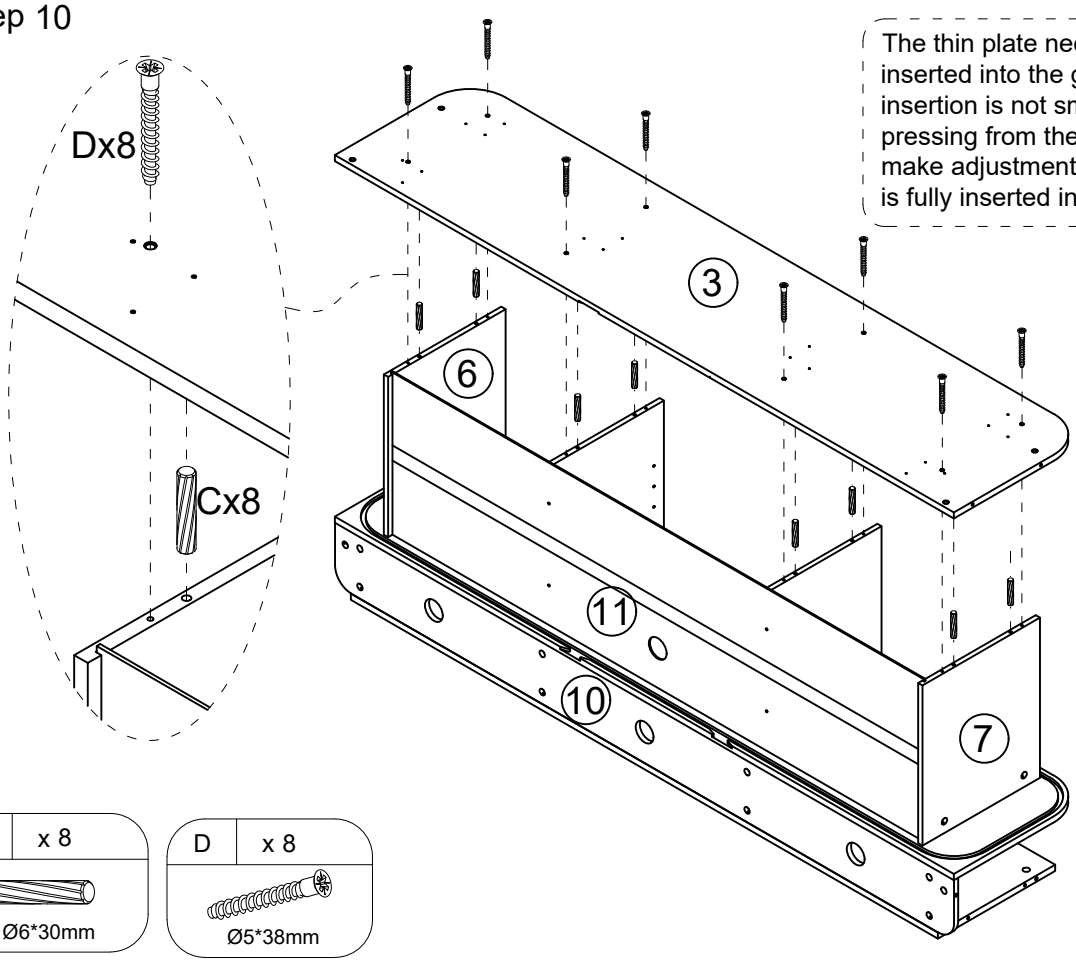
Ø6*30mm

Step 09



The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

Step 10



The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.





Be careful with your fingers

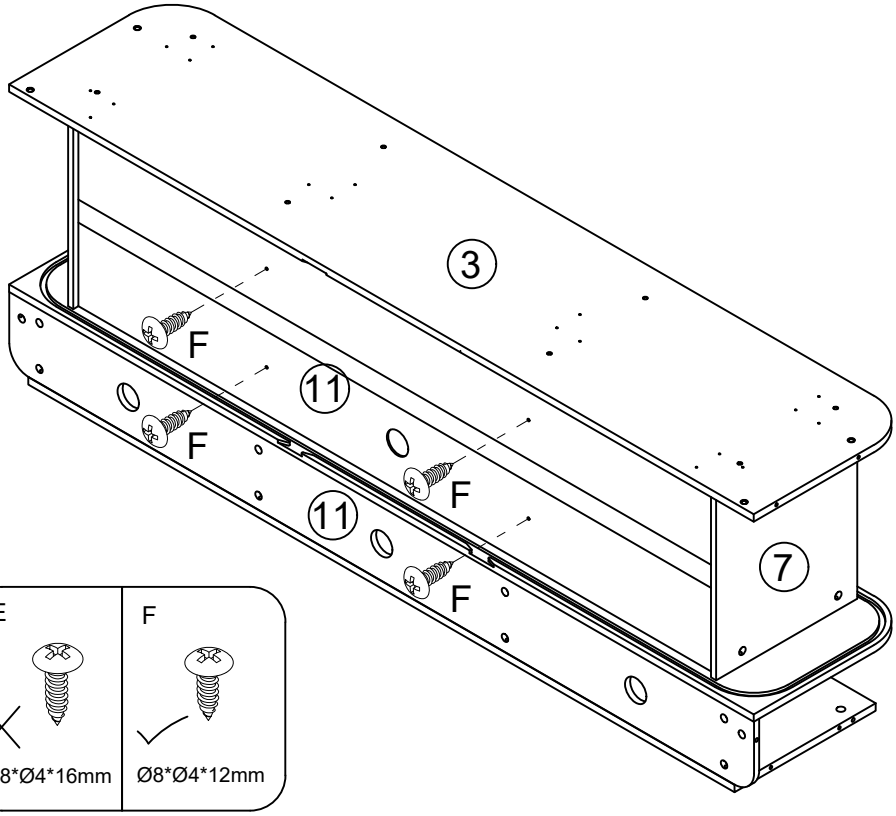
C	x 8

Ø6*30mm

D	x 8

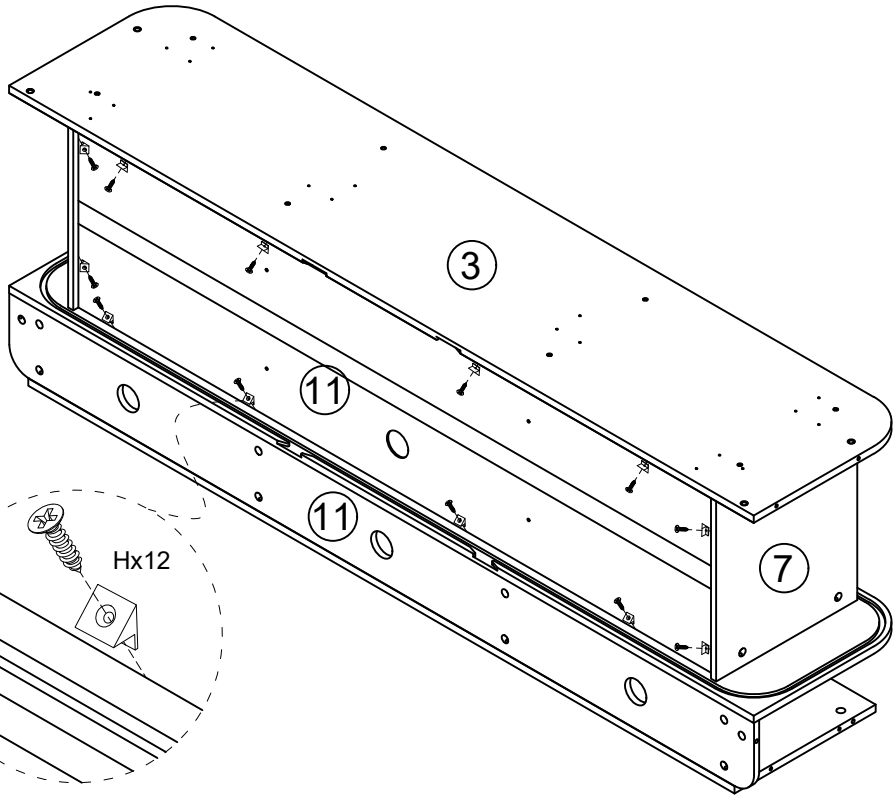
Ø5*38mm

Step 11



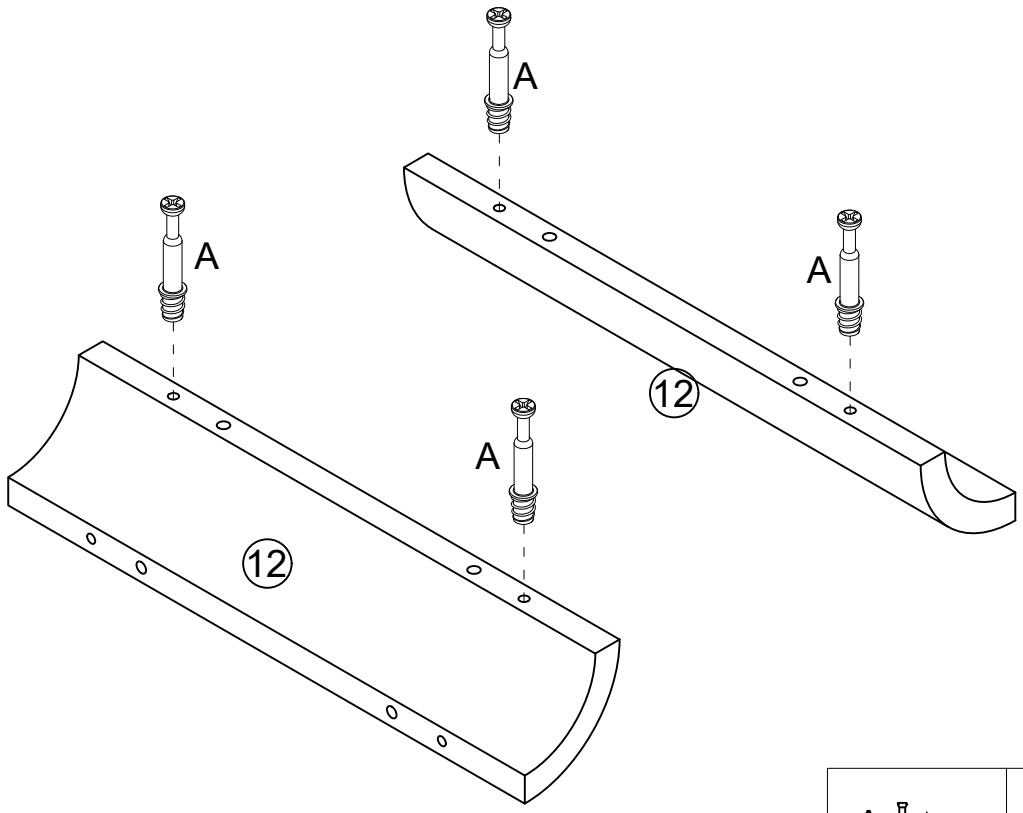
F	x 4
Ø8*Ø4*12mm	

Step 12

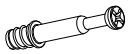


H	x 12
Ø6*Ø3*16mm	

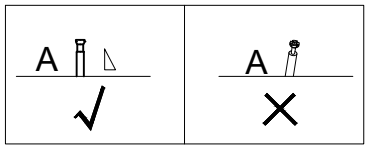
Step 13



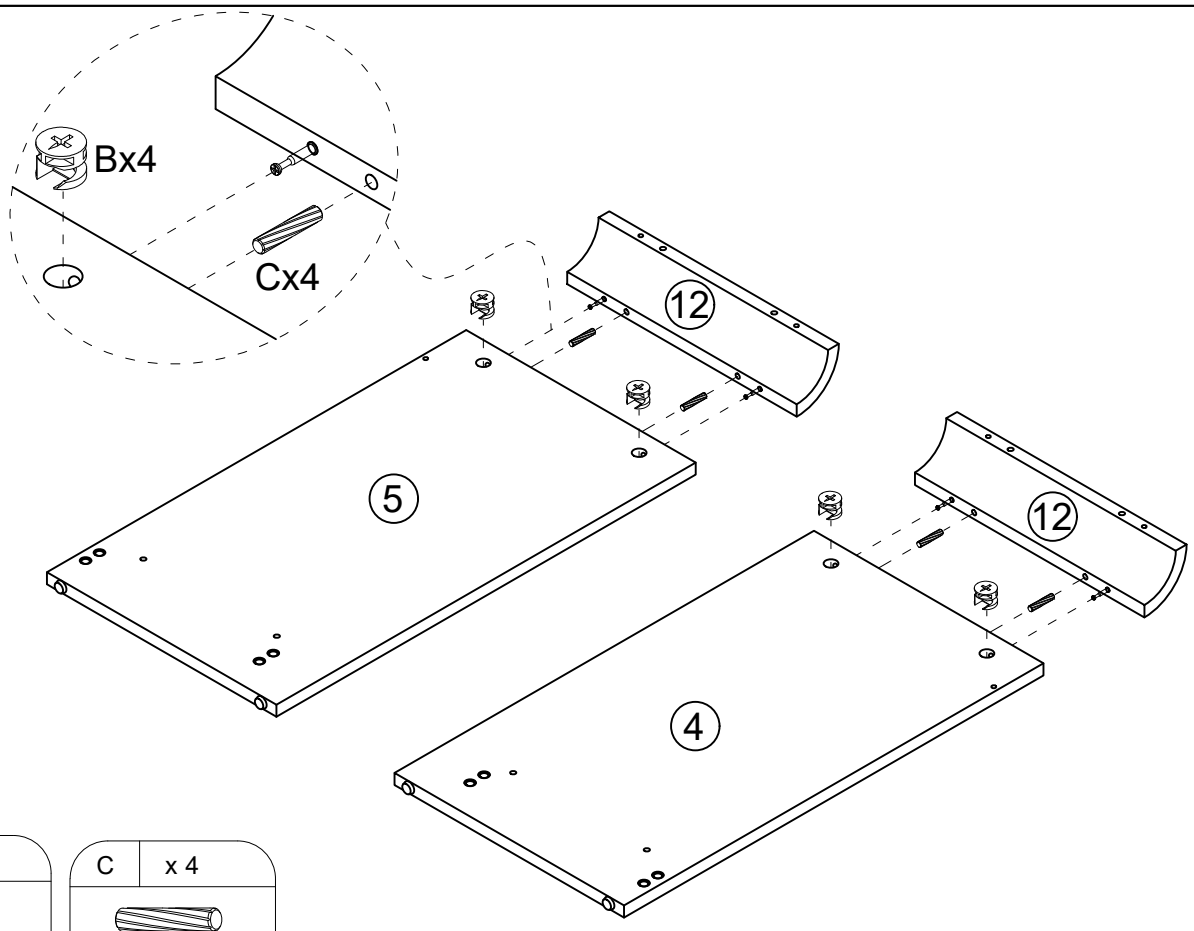
A	x 4



Ø6*35mm



Step 14



B	x 4

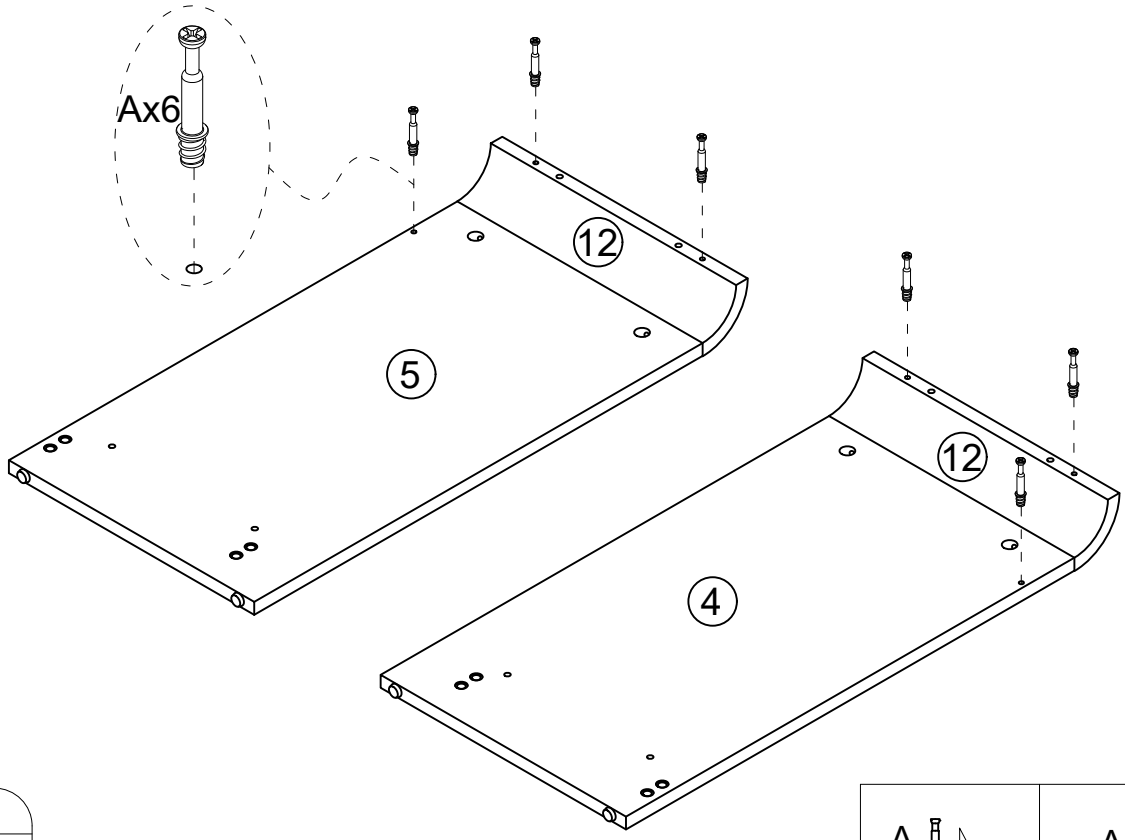


Ø15*10mm

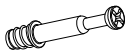
C	x 4

Ø6*30mm

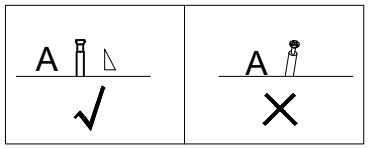
Step 15



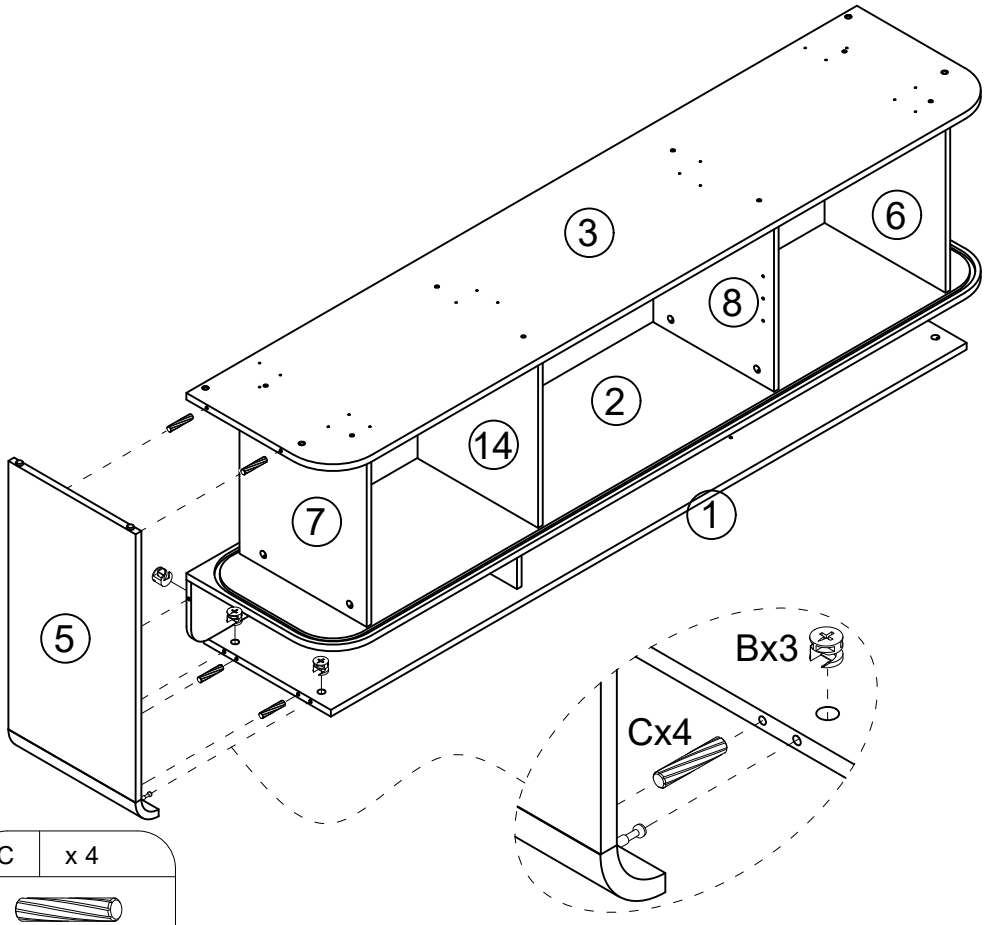
A	x 6



Ø6*35mm



Step 16



B	x 3

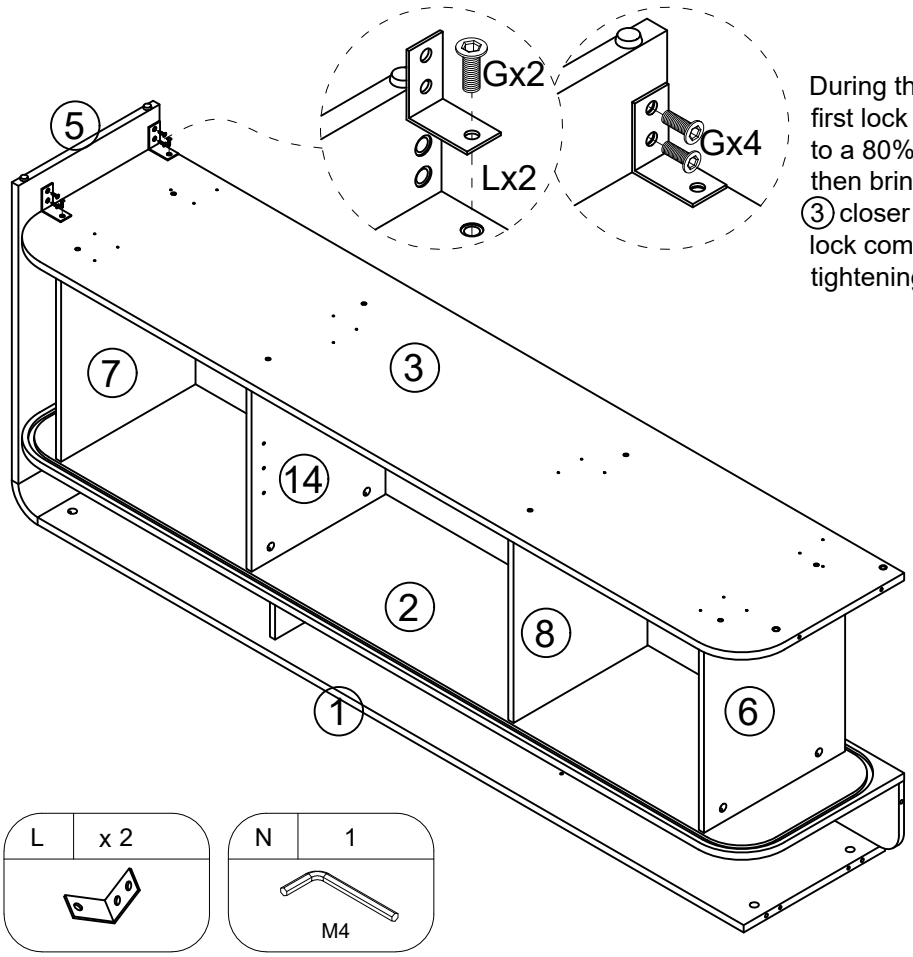


Ø15*10mm

C	x 4

Ø6*30mm

Step 17



During the installation process, first lock the six components G to a 80% tightening degree, then bring components ⑤ and ③ closer together, and finally lock component G to a 99% tightening degree.

G	x 6

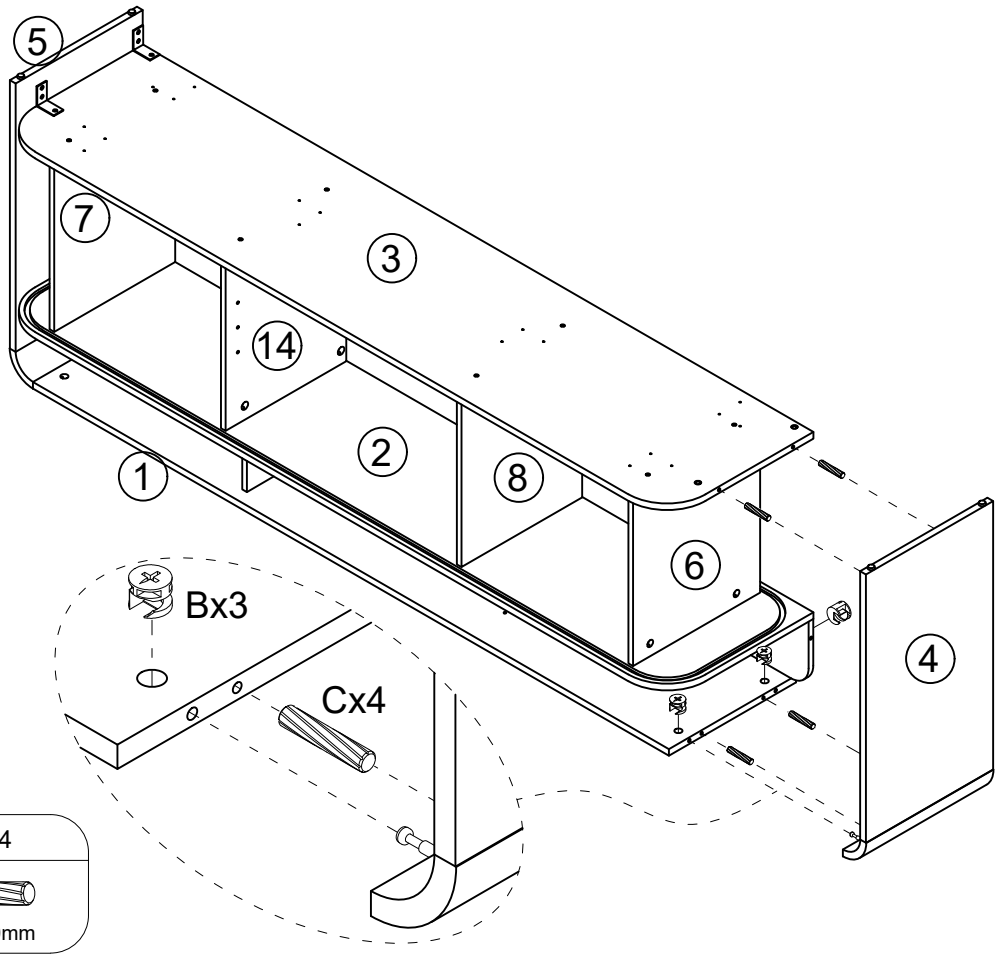
M6*10mm

L	x 2

N	1

M4

Step 18



B	x 3

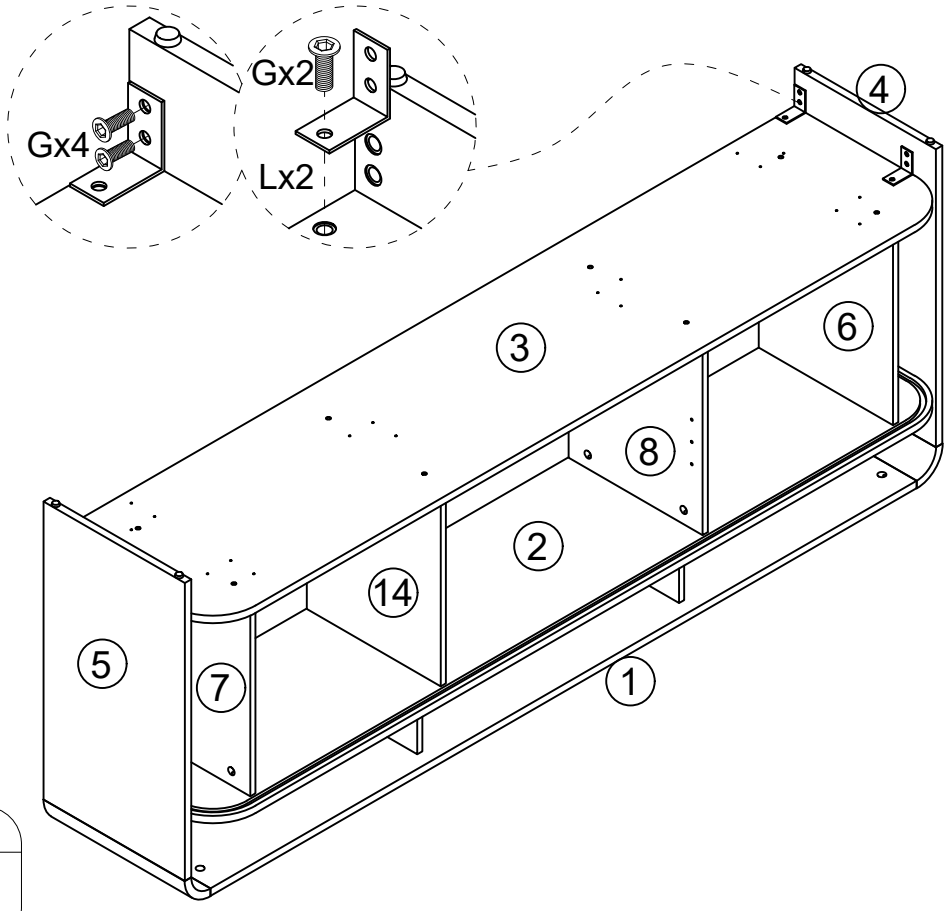
Ø15*10mm

C	x 4

Ø6*30mm

Step 19

During the installation process, first lock the six components G to a 80% tightening degree, then bring components ④ and ③ closer together, and finally lock component G to a 99% tightening degree.

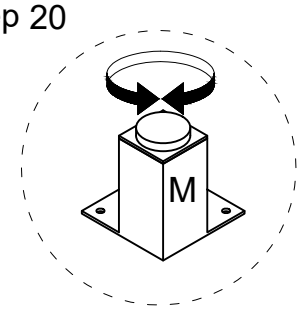


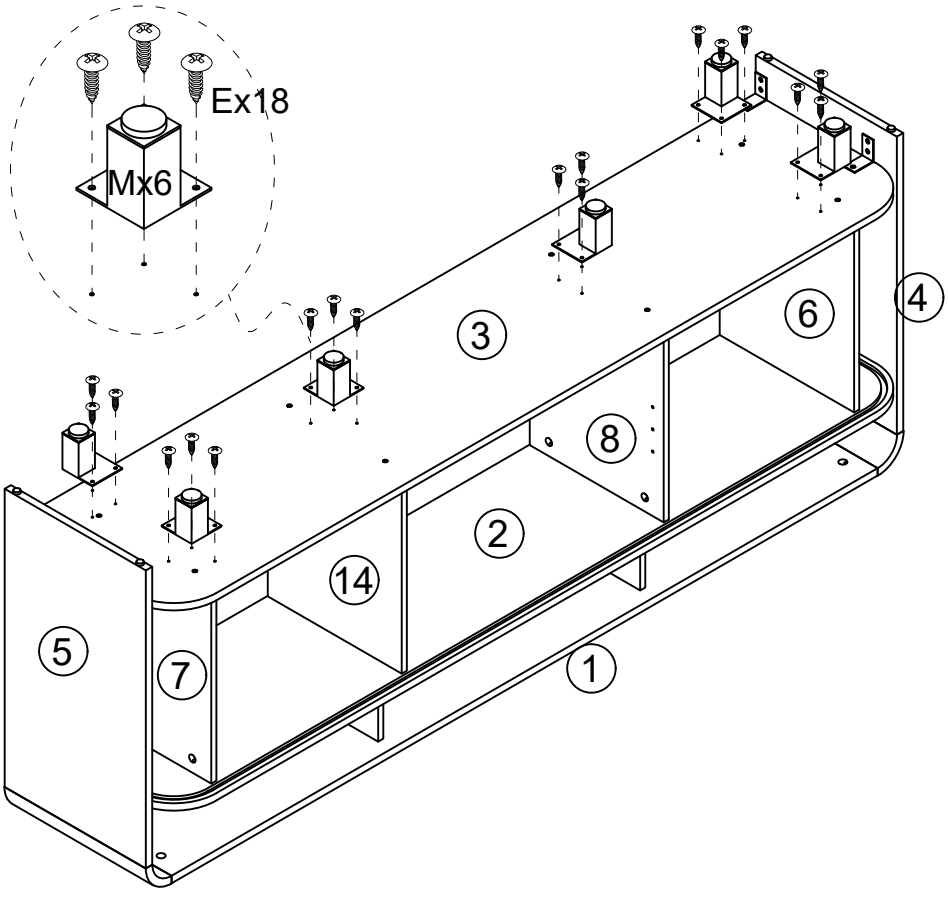
N	1
	M4

G	x 6
	M6*10mm

L	x 2

Step 20





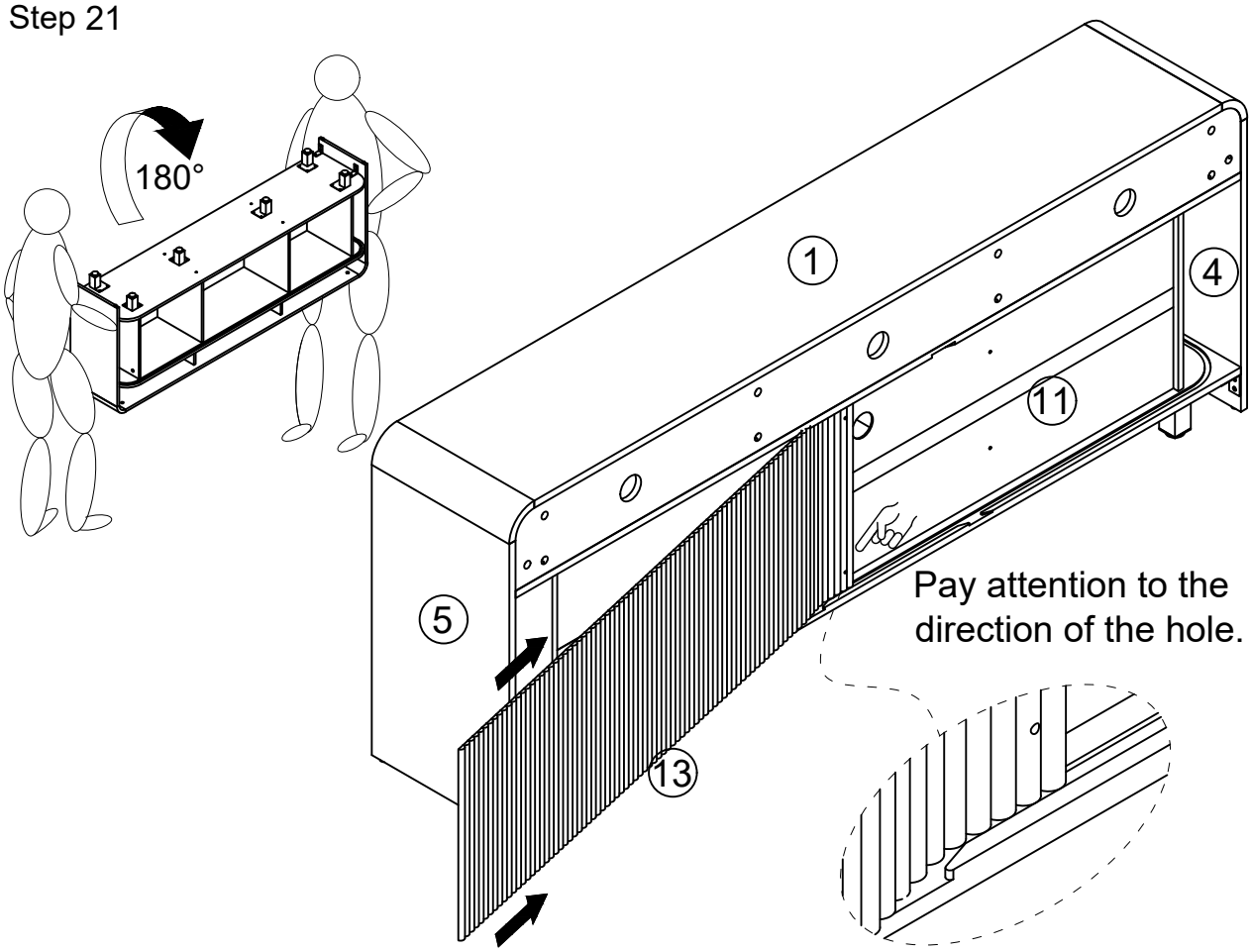
After the entire cabinet is installed, it can be made to be level by loosening or tightening the adjusting feet on component M.

F	E
Ø8*Ø4*12mm	Ø8*Ø4*16mm

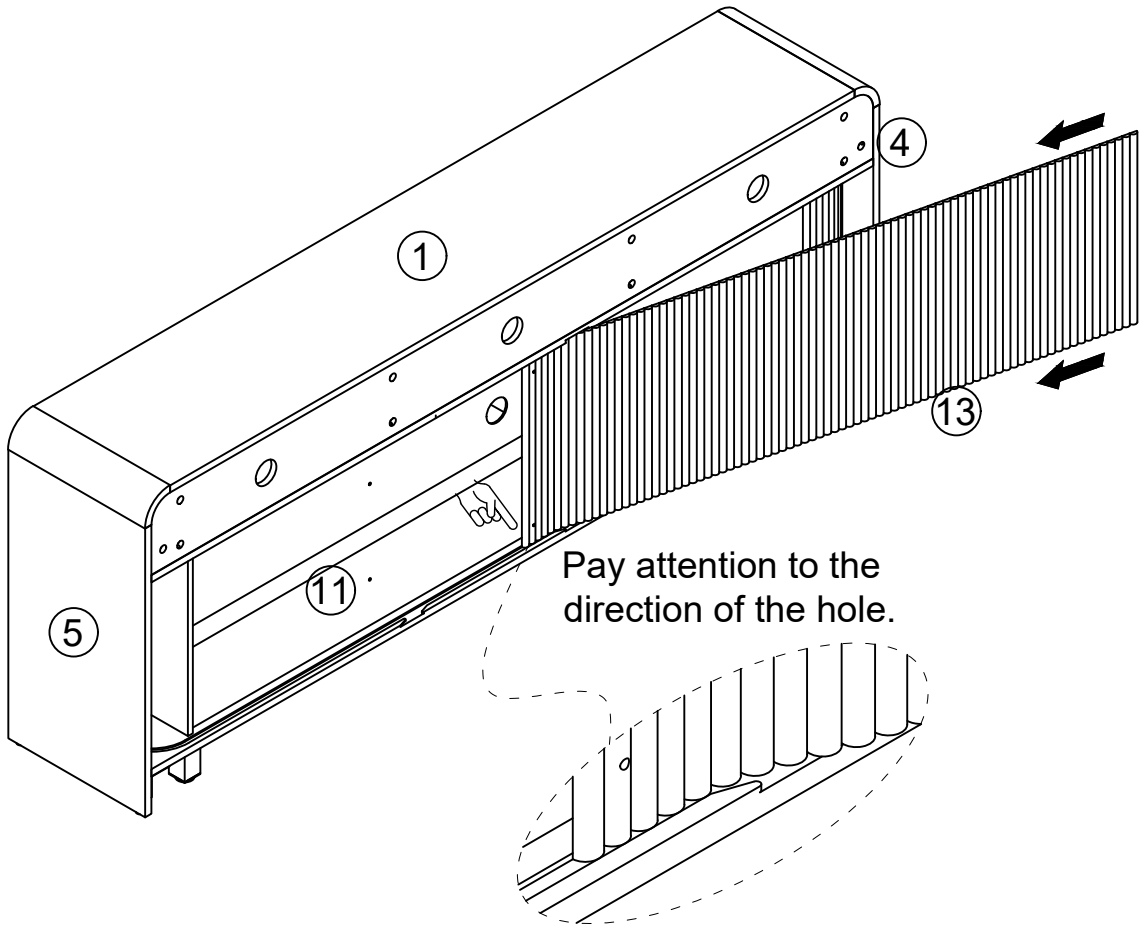
E	x 18
	Ø8*Ø4*16mm

M	x 6

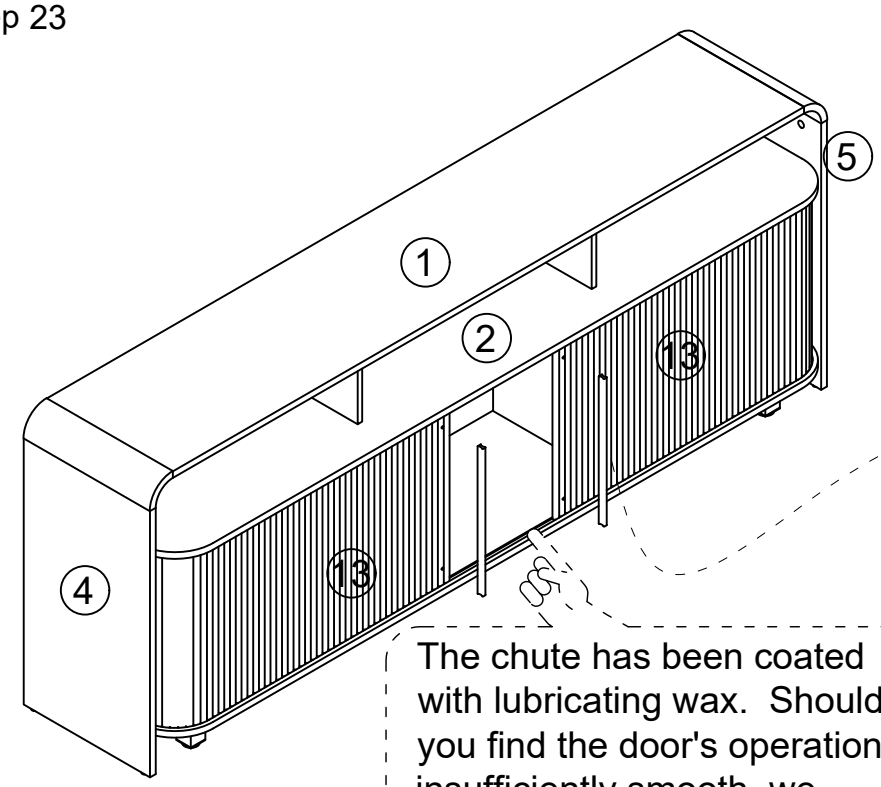
Step 21

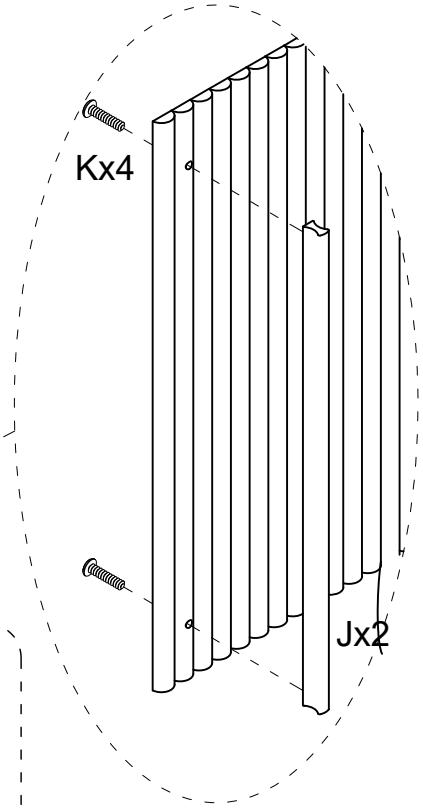


Step 22



Step 23





The chute has been coated with lubricating wax. Should you find the door's operation insufficiently smooth, we recommend applying a small amount of soap to enhance its performance

J	x 2

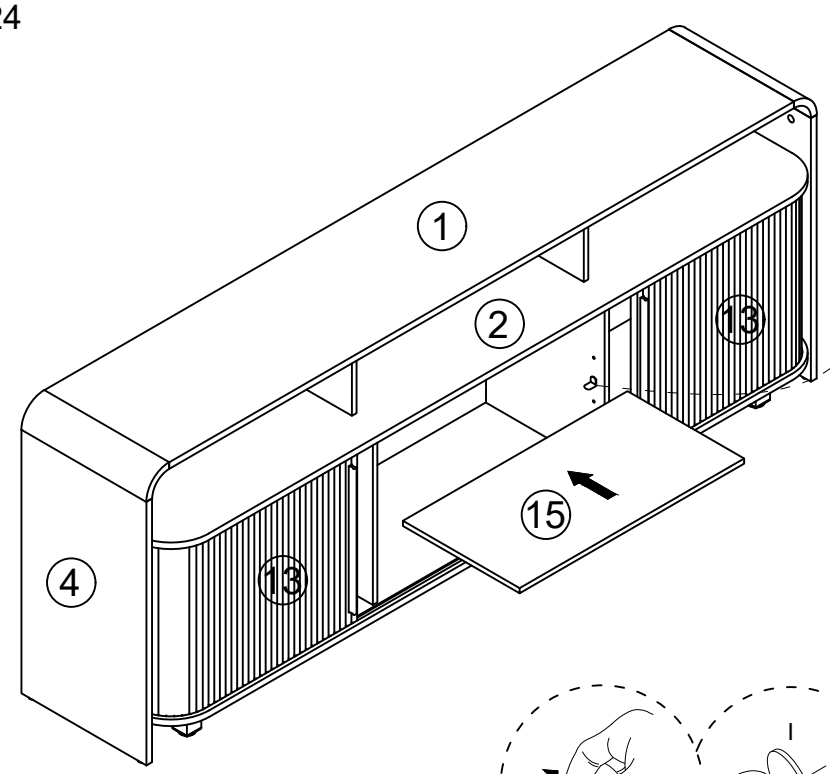


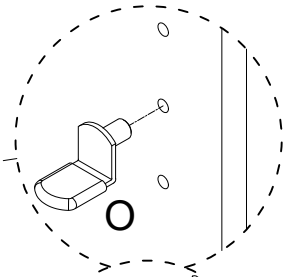
K	x 4

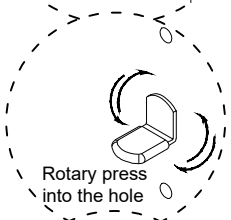


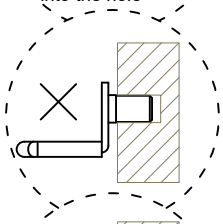
M4*10mm

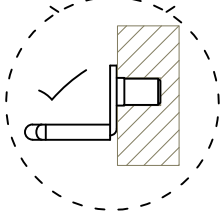
Step 24

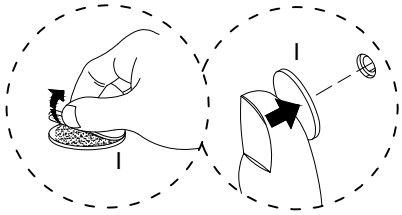












Cover the visible hole with a cap

I	x 20



Ø20mm

O	x 4

