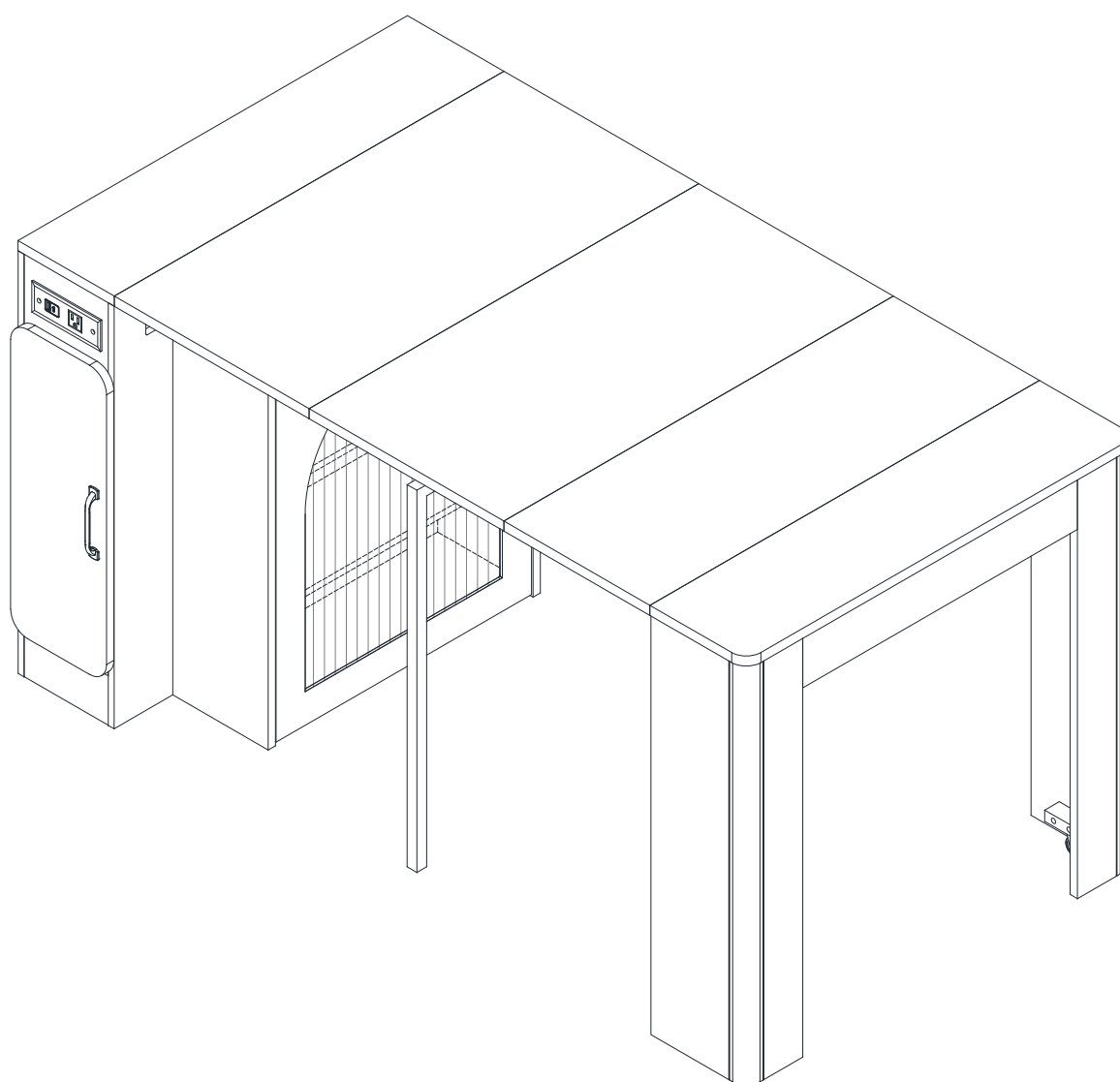


ASSEMBLY INSTRUCTION

EXTENDABLE TABLE



Important - Please read these instructions fully before starting assembly

- Check you have all the components and tools listed on the following pages.

- Remove all fittings from the plastic bags and separate them into their groups.

- Keep children and animals away from the work area, small parts could choke if swallowed.

- Make sure you have enough space to layout the parts before starting.

- During assembly do not stand or put weight on the product, this could cause damage.

- Assemble the item as close to its final position (in the same room) as possible.

- Assemble on a soft level surface to avoid damaging the unit or your floor.

- Parts of the assembly will be easier with 2 people.



- To reduce the likelihood of damaging your product please ensure that your power drill is set on low torque setting.

Care and maintenance

- Only clean using a damp cloth and mild detergent, do not use bleach or abrasive cleaners.

- From time to time check that there are no loose screws on this unit.

- This product should not be discarded with household waste. Take to your local authority waste disposal centre.

Handy Hints

- Assemble all parts and bolts loosely during assembly, only once the product is complete should you fully tighten the bolts

- Regularly check and ensure that all bolts and fittings are tightened properly.

WARNING

In order to help prevent overturning - please follow these instructions

To help prevent product toppling over please follow the below steps:-

Use the anti tip strap or wall fixing method provided (if applicable)

Do not allow children to climb or hang on the furniture

Do not open more than one drawer at a time

Do not place heavy items in the top drawers

Do not place heavy items on top of the furniture, unless the furniture has been designed for this purpose

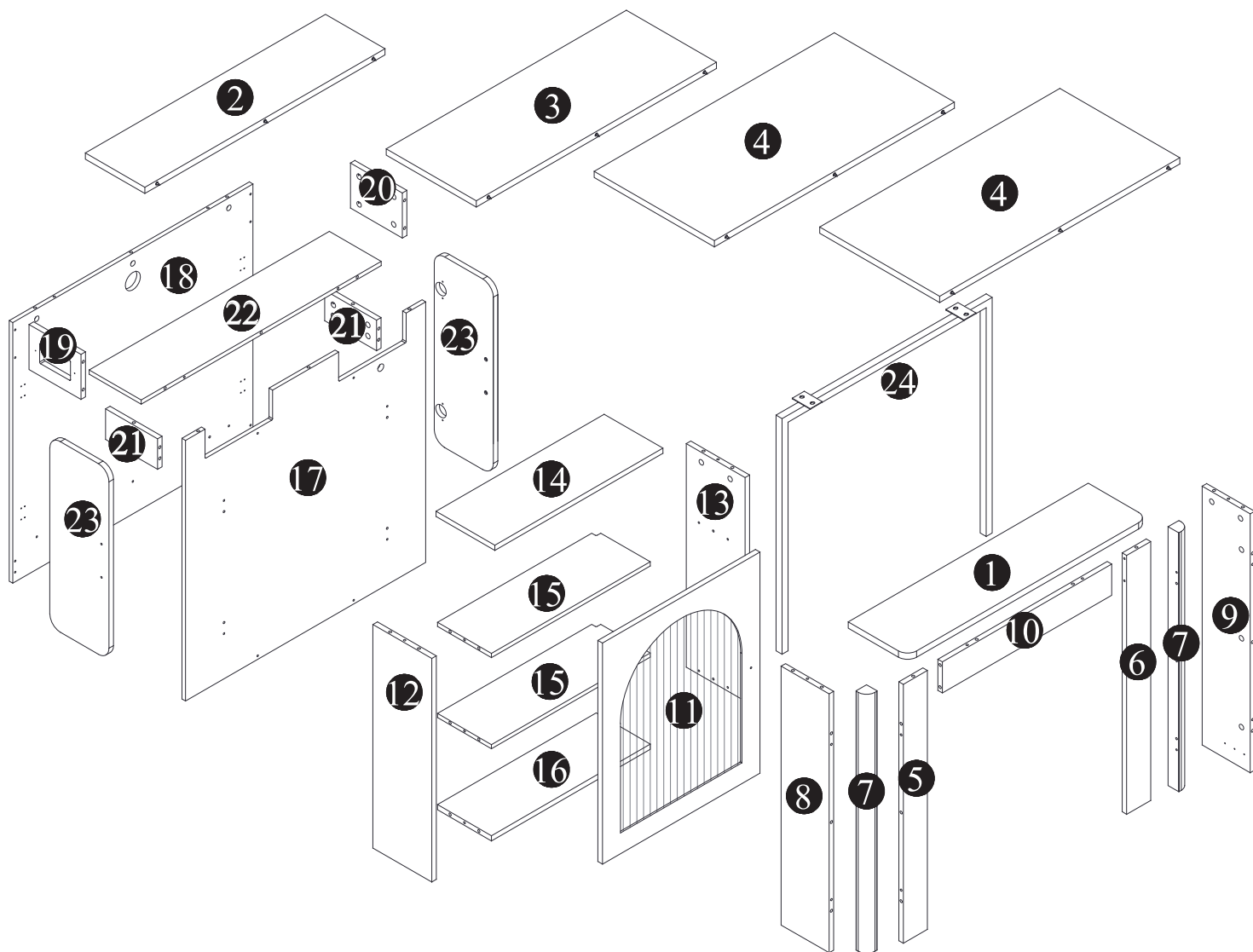
Please note that only the anti tip strap is provided.

You will need to provide wall plugs and screws applicable for your wall type

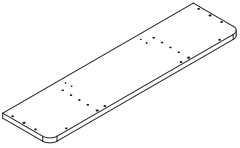
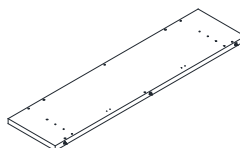
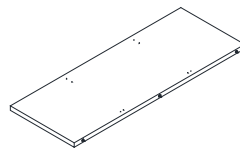
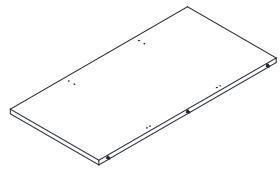
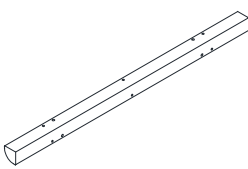
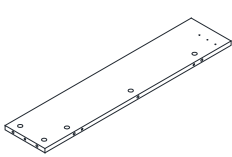
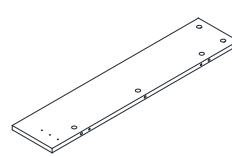
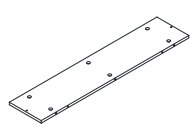
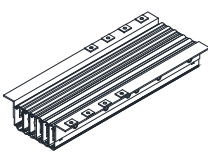
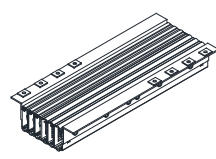
Tools required

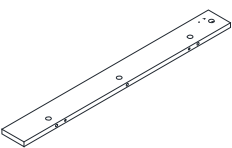
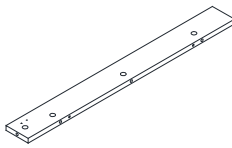
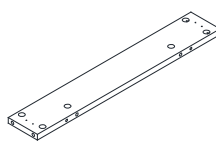
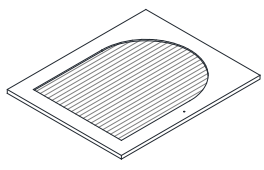
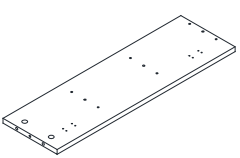
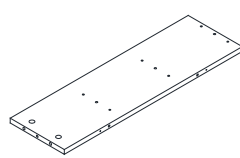
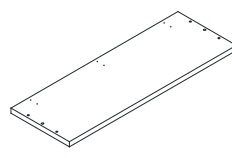
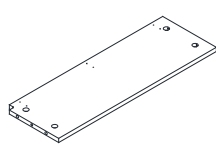
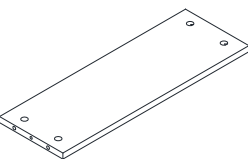
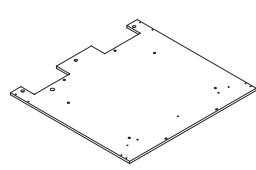
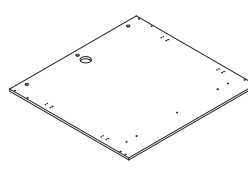
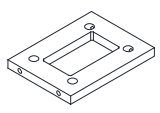
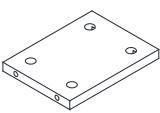
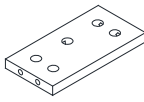
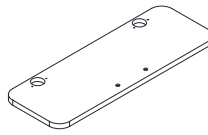
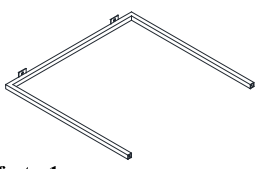


Screwdrivers can be converted to Phillips and Slotted.

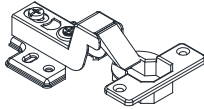
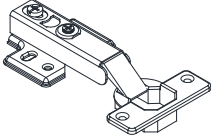
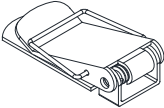
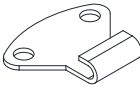
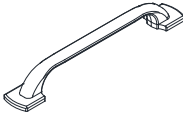
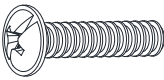
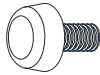
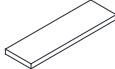
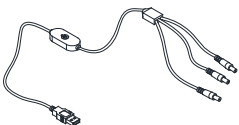
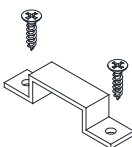
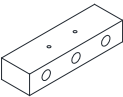


PART LIST

1  Top panel - 1pc	2  Top panel - 1pc	3  Movable top plate - 1pc	4  Movable top plate - 2pcs
7  Column - 2pcs	8  Left side panel- 1pc	9  right side panel - 1pc	22  bottom panel - 1pc
S  Left slide rail- 1pc	T  Right slide rail- 1pc		

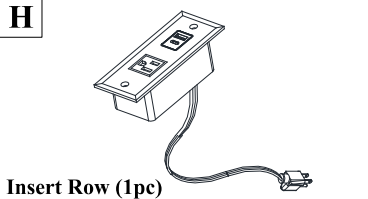
5  Left front panel - 1pc	6  Right front panel - 1pc	10  Front rail - 1pc	11  Middle door - 1pc
12  Left side panel - 1pc	13  Right side panel - 1pc	14  Top panel - 1pc	15  Sheft - 2pcs
16  Bottom panel - 1pc	17  Front panel - 1pc	18  Back panel - 1pc	19  Rail - 1pc
20  Rail - 1pc	21  Lower rail - 2pcs	23  Door - 2pcs	24  Iron feet - 1pc

HARDWARE LIST

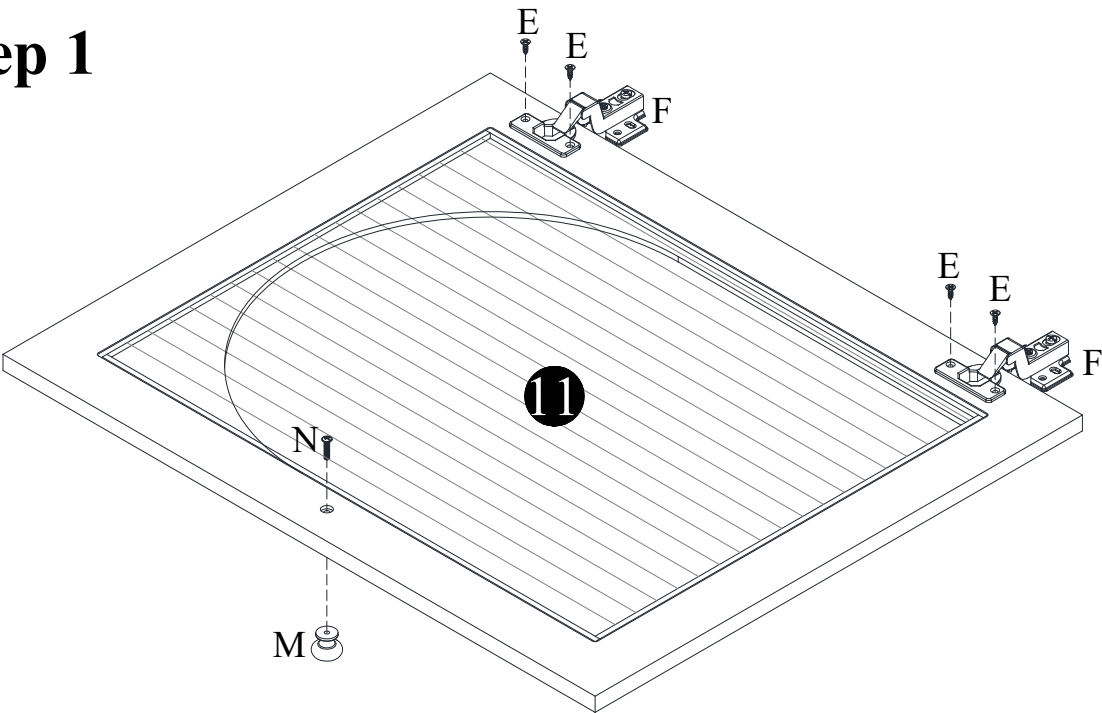
A  Ø6.5*35mm Minifix (70+2pcs)	B  Ø15*9mm Minifix cap (70+2pcs)	C  Ø6*30mm Wood dowel (30+2pcs)	D  Ø4*30mm Wood screw (14+1pcs)
E  Ø4*12mm Wood screw (36+2pcs)	F  Soft close hinges (2pcs)	G  Soft close hinges (4pcs)	I  Spring catch (8pcs)
J  Spring catch (8pcs)	K  Ø3*12mm Wood screw (46+2pcs)	L  Handle (2pcs)	M  Handle (1pc)
N  M4*16mm Blot (5+1pcs)	O  Adjustable foot nail (2pcs)	P  Caster wheels (2pcs)	Q  Connecting piece (2pcs)
R  Ø5*16mm Wood screw (16+1pcs)	U  Outlet cover (1pc)	V  Felt pad (10+1pcs)	W  M8*12mm Blot (4+1pcs)
X  Light belt (3pcs)	Y  Light strip connecting wire (1pc)	Z  Light strip buckle (9+1pcs)	A1  Four sided wood (2pcs)
B1  Hole paste (24+2pcs)			

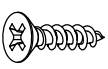
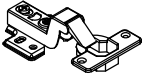
N715P343722

H



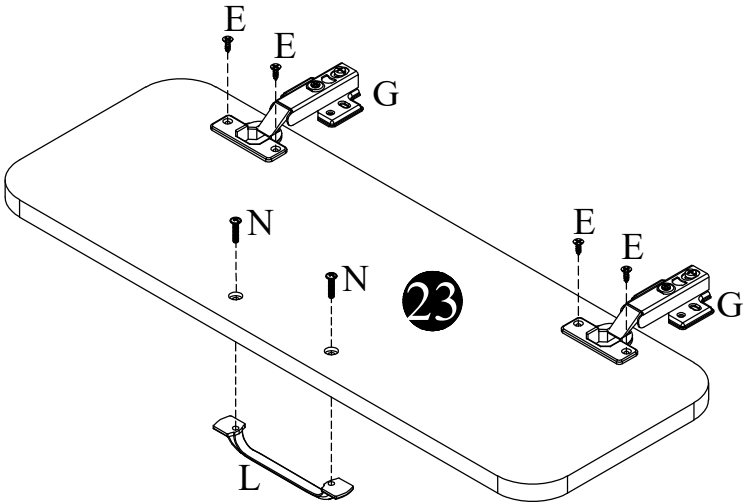
Step 1

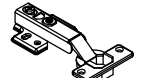


 M4*12mm			 M4*16mm
E X 4	F X 2	M X 1	N X 1

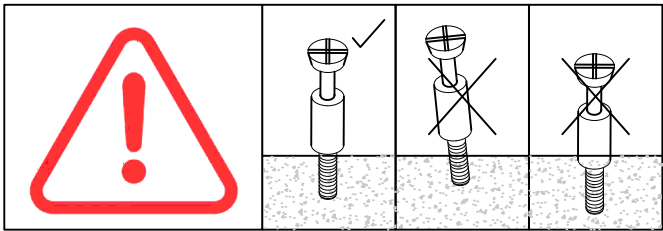
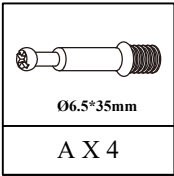
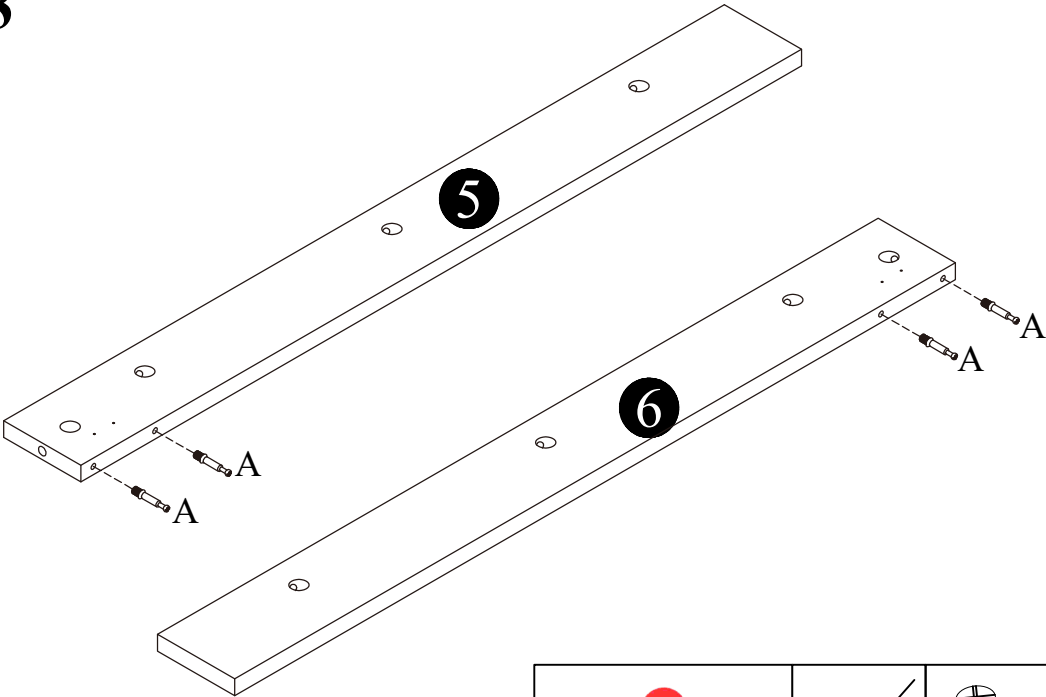
Step 2

x2



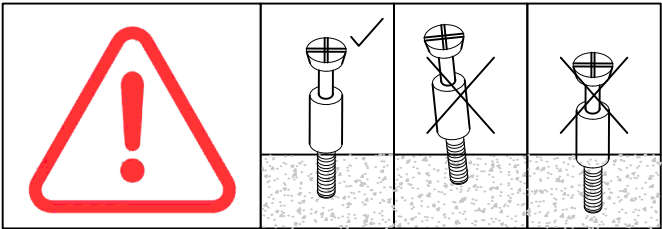
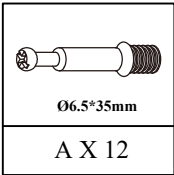
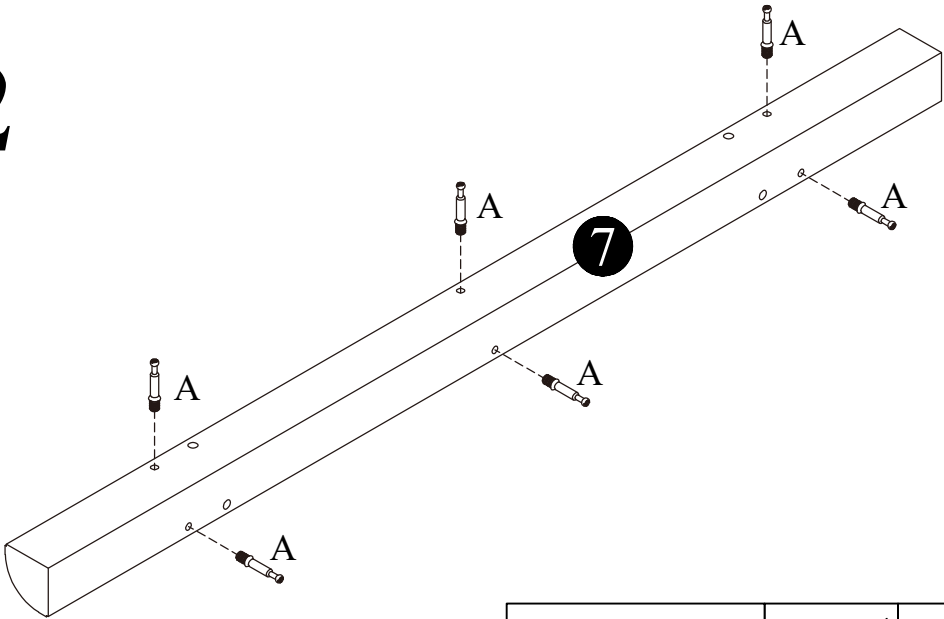
 M4*12mm			 M4*16mm
E X 8	G X 4	L X 2	N X 4

Step 3

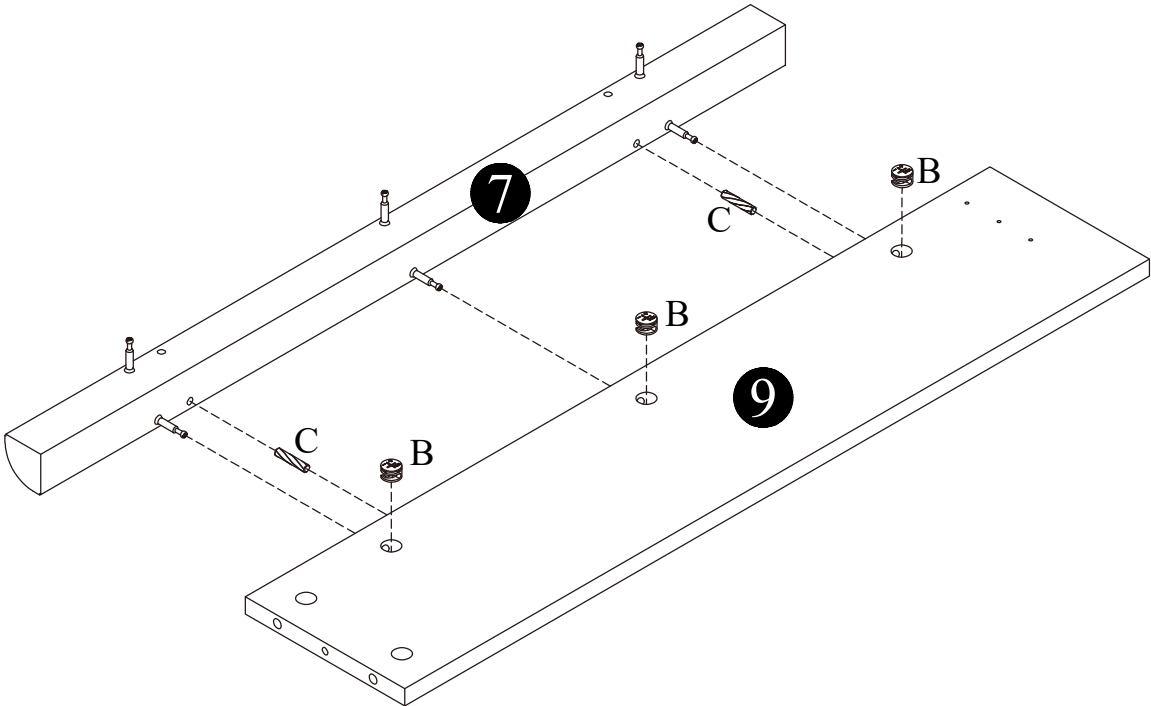
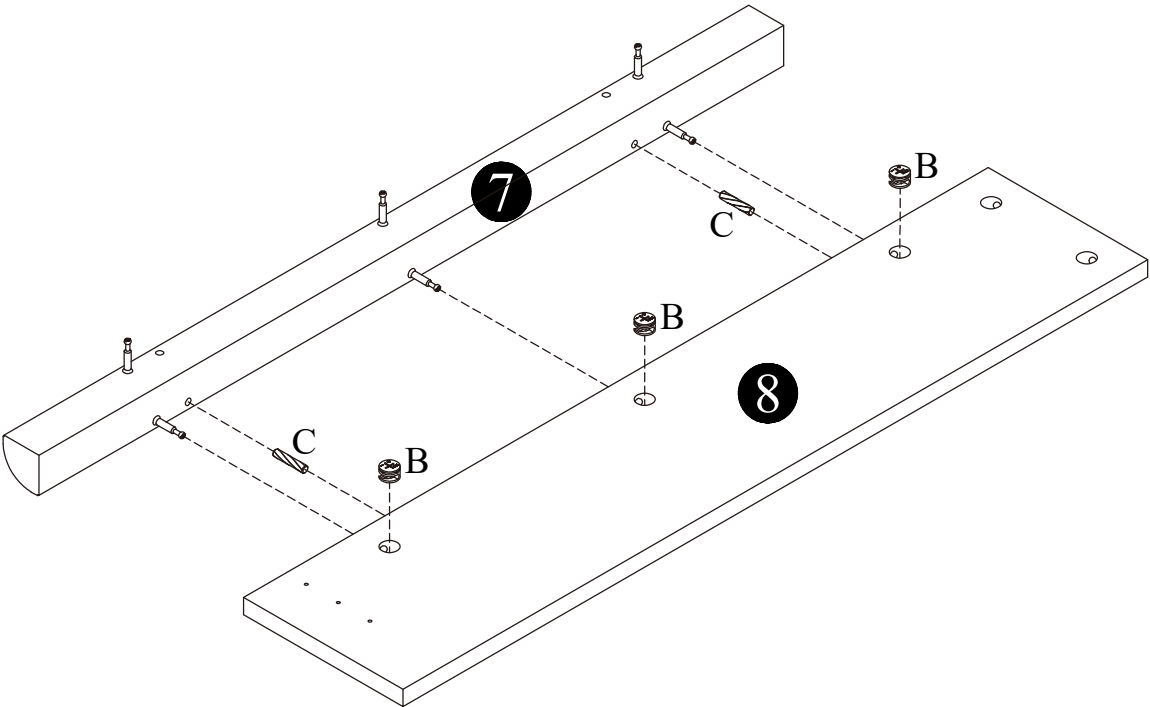


Step 4

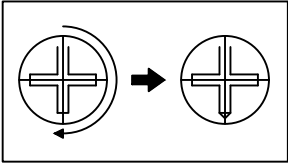
x2



Step 5

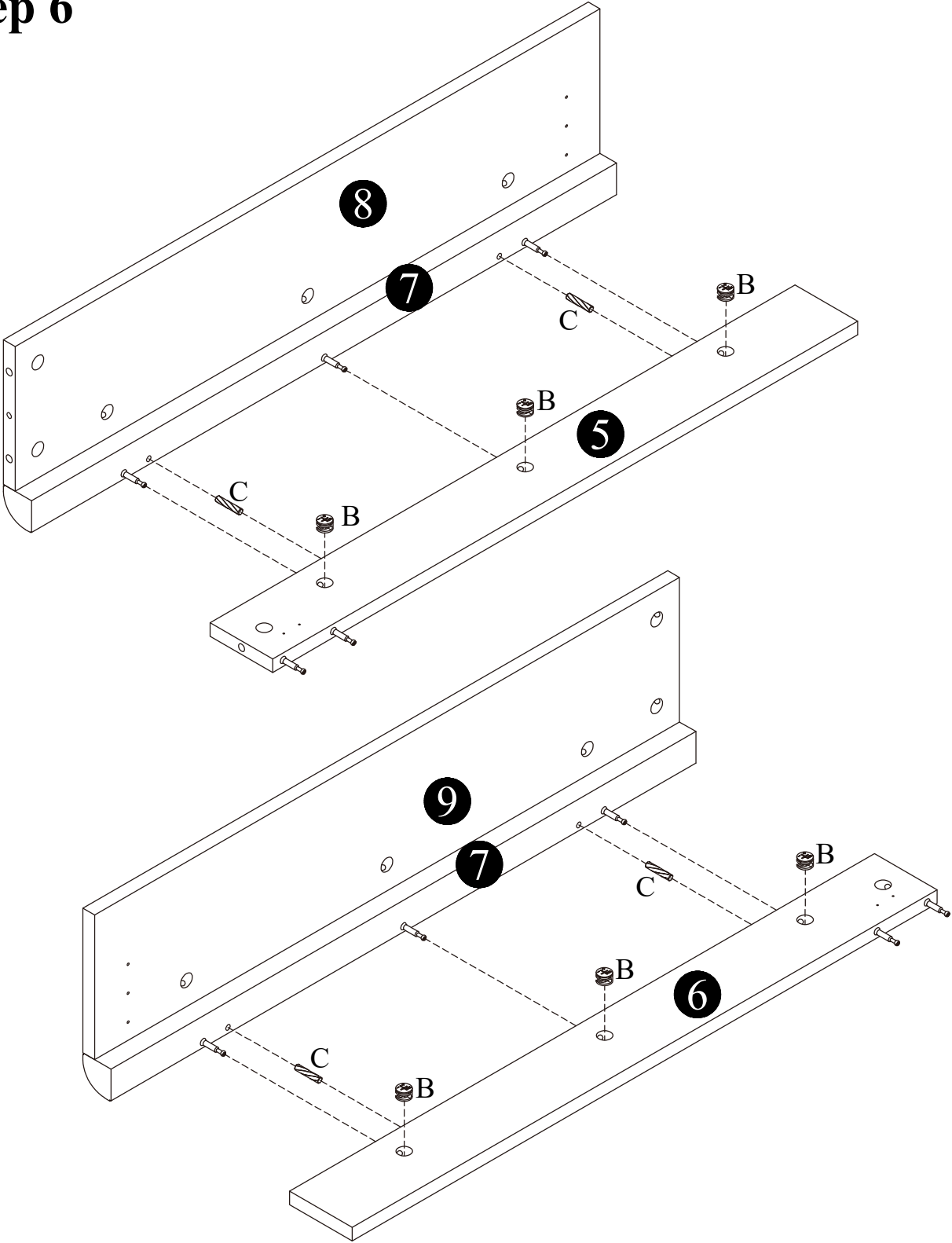


	
Ø15*9mm	Ø6*30mm
B X 6	C X 4

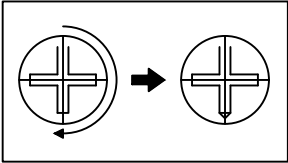


Lock Minifix cap clockwise

Step 6

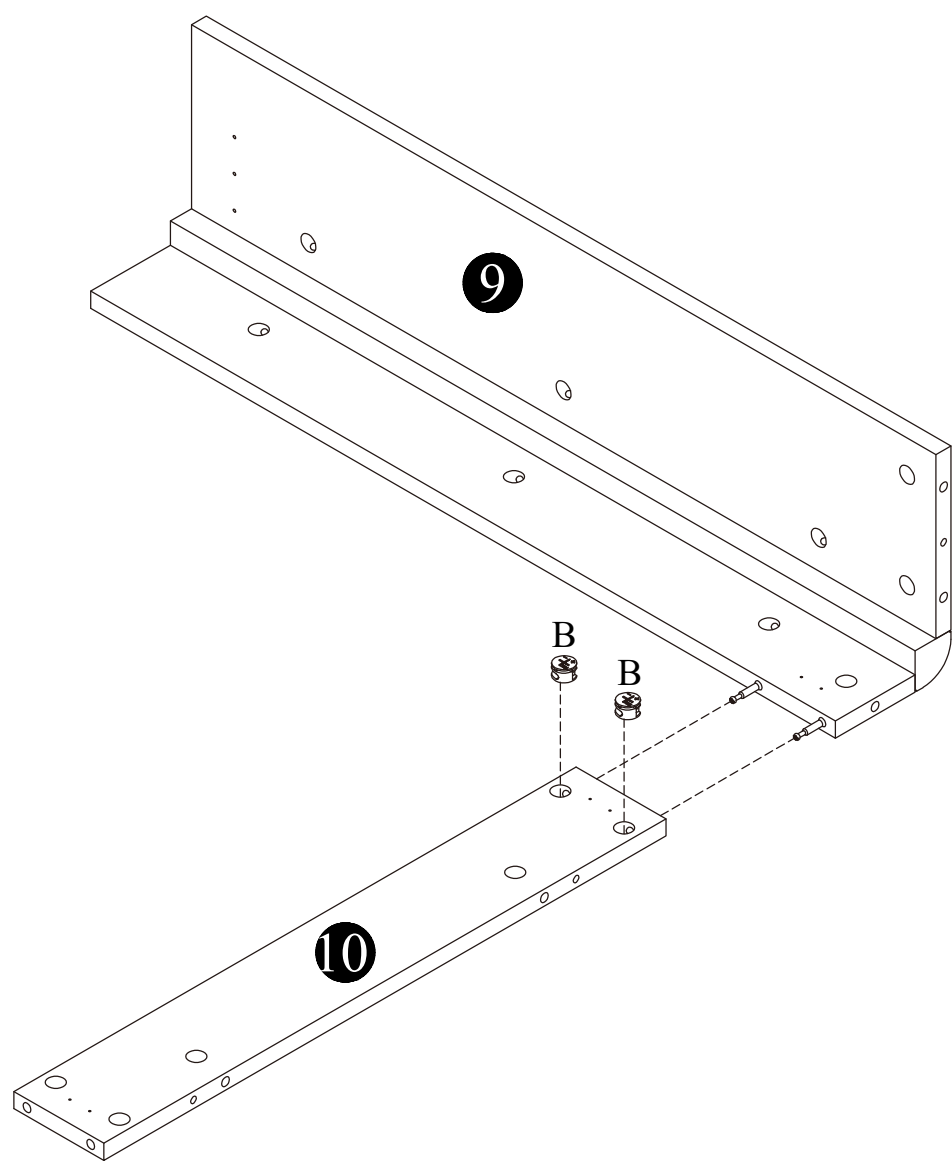


	
Ø15*9mm	Ø6*30mm
B X 6	C X 4



Lock Minifix cap clockwise

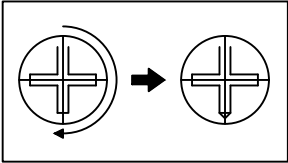
Step 7





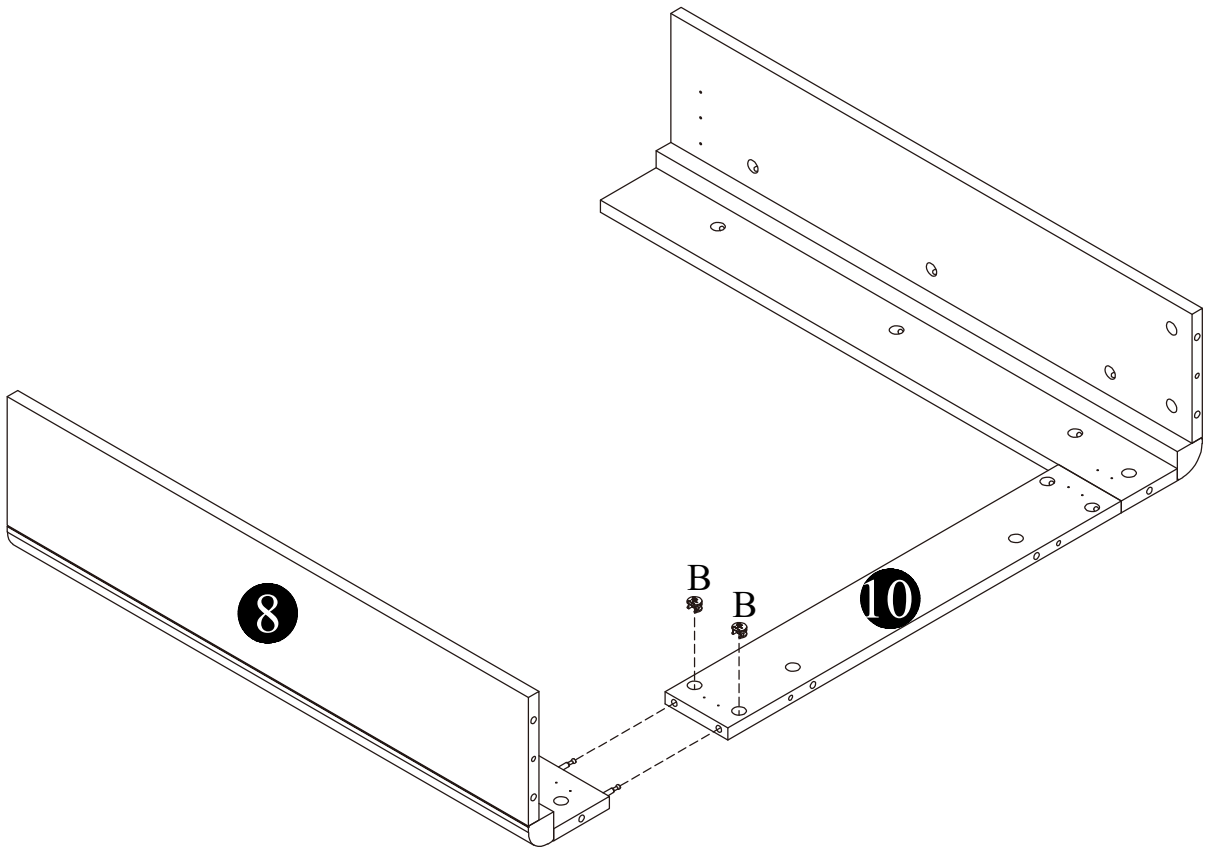
Ø15*9mm

B X 2



Lock Minifix cap clockwise

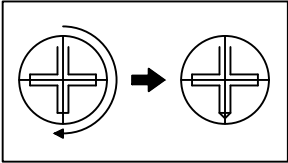
Step 8





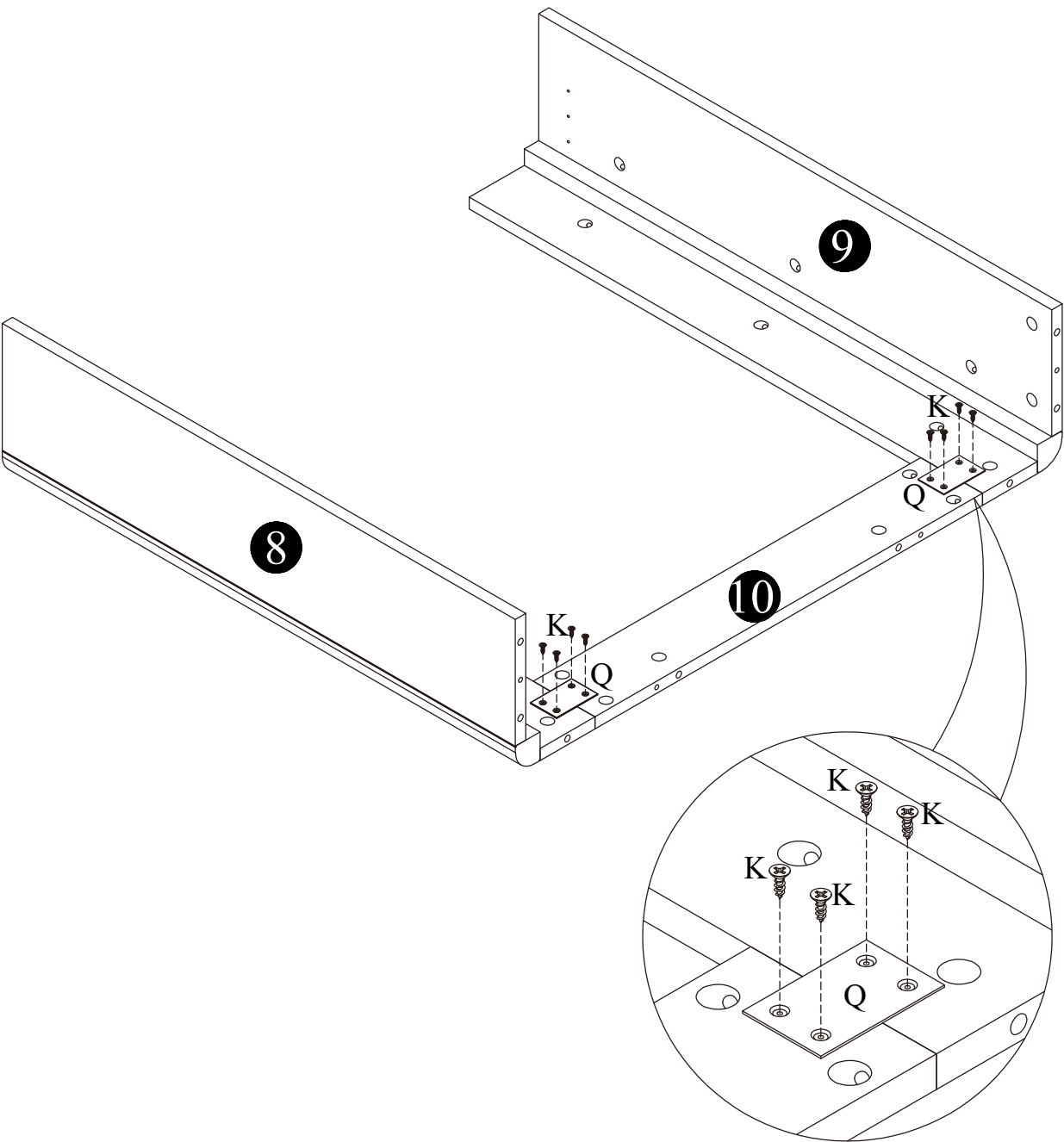
Ø15*9mm

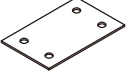
B X 2



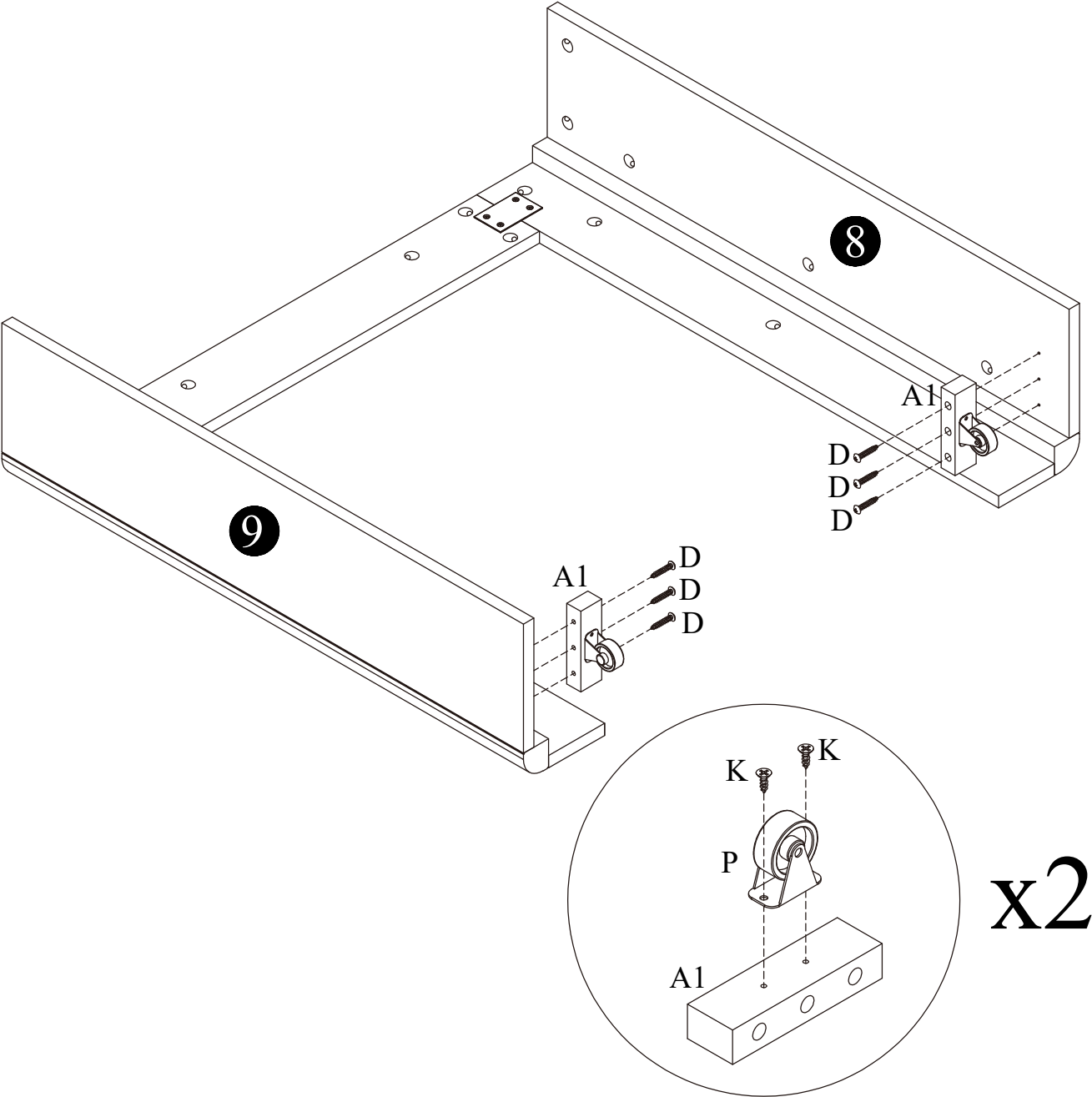
Lock Minifix cap clockwise

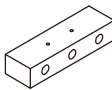
Step 9



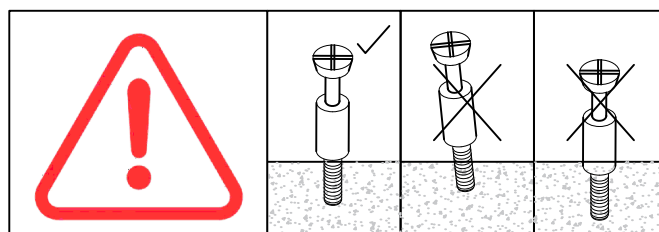
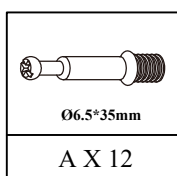
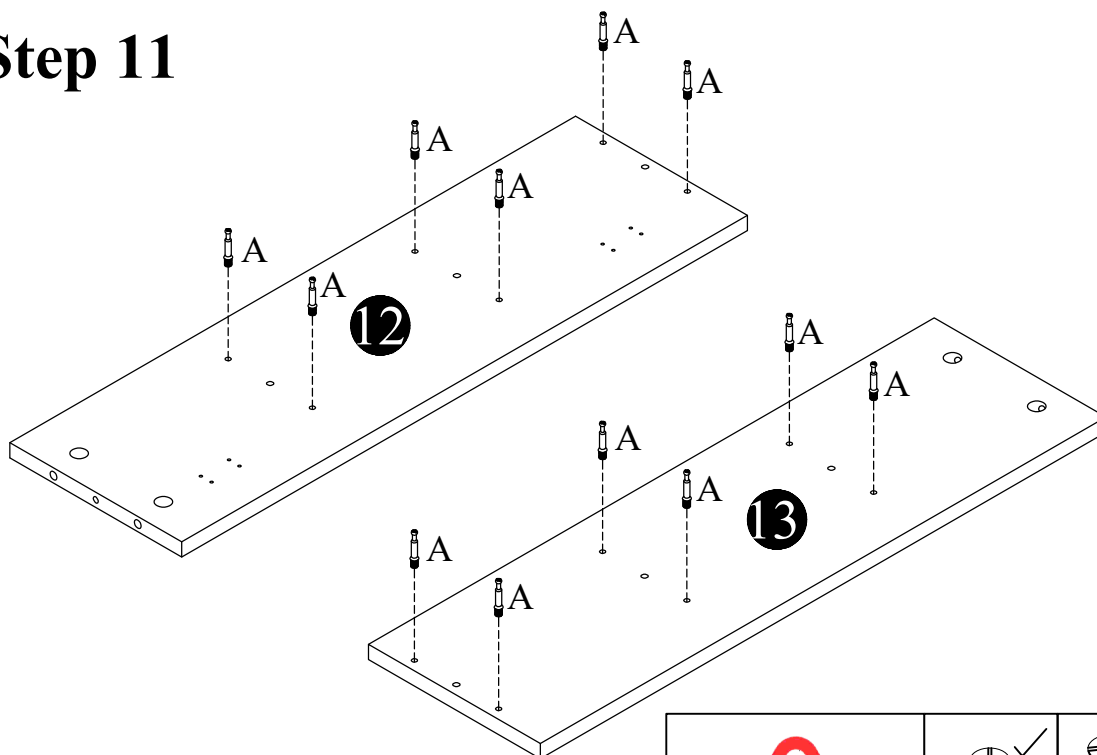
 Ø3*12mm	
K X 8	Q X 2

Step 10

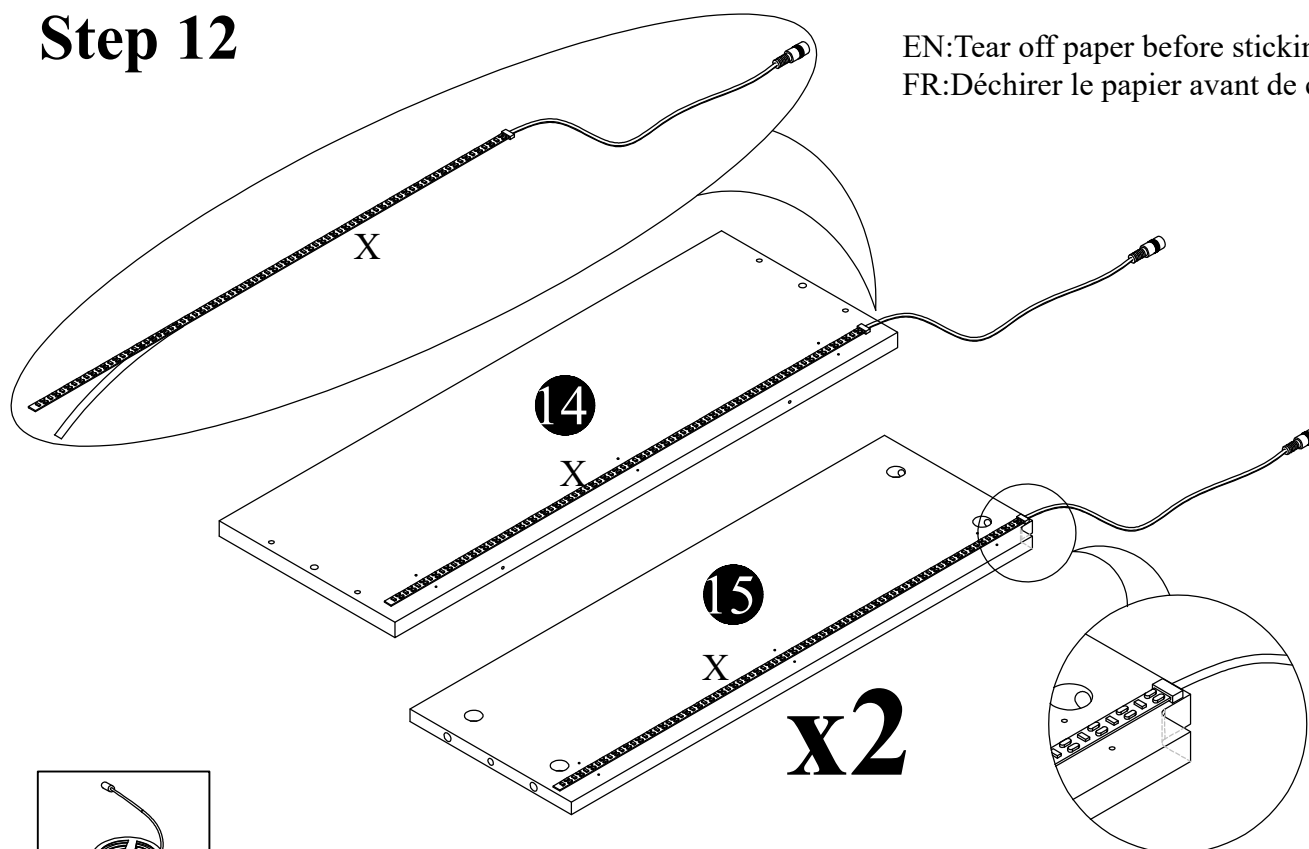


 Ø4*30mm	 Ø3*12mm		
D X 6	K X 4	P X 2	A1 X 2

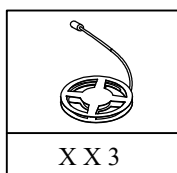
Step 11



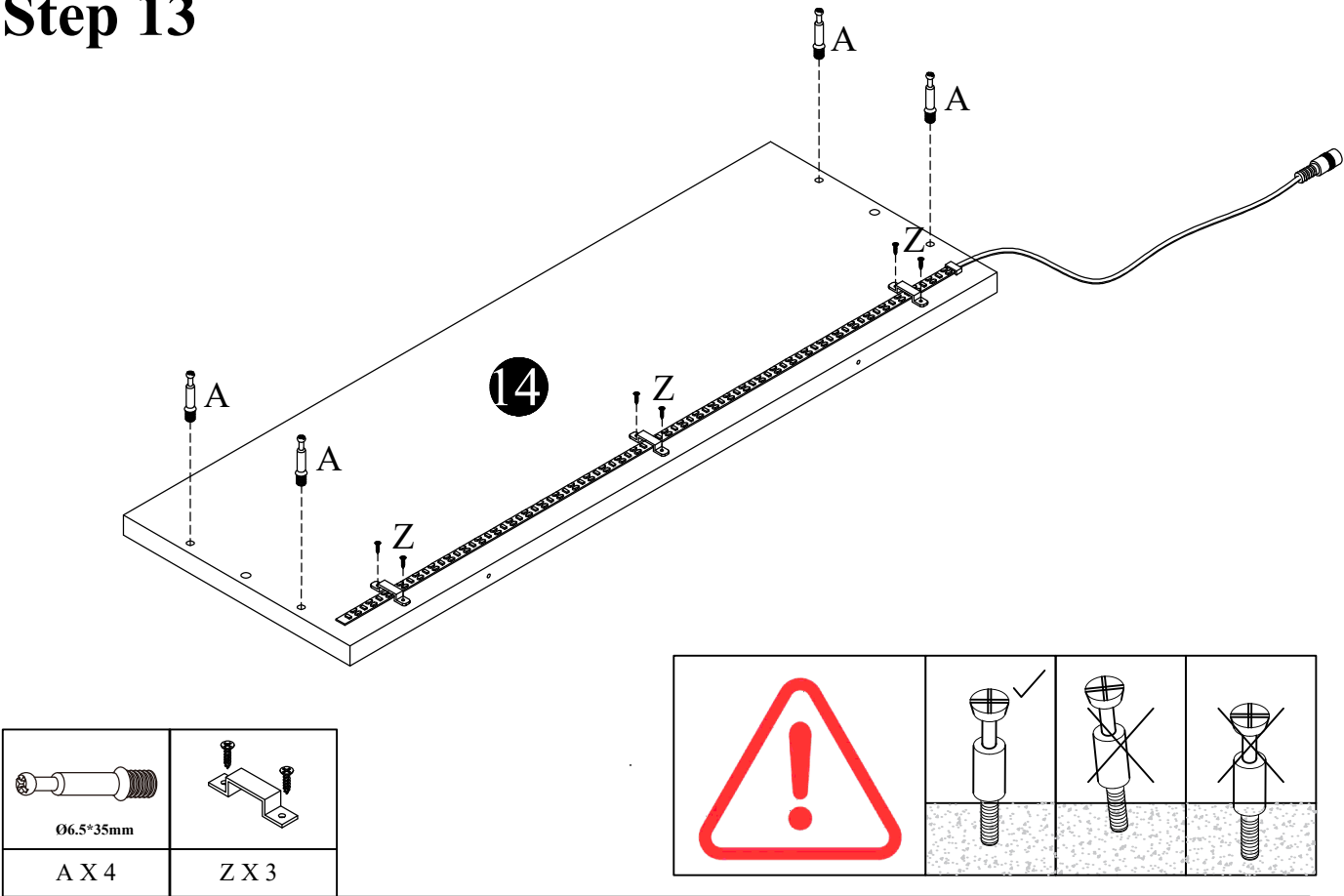
Step 12



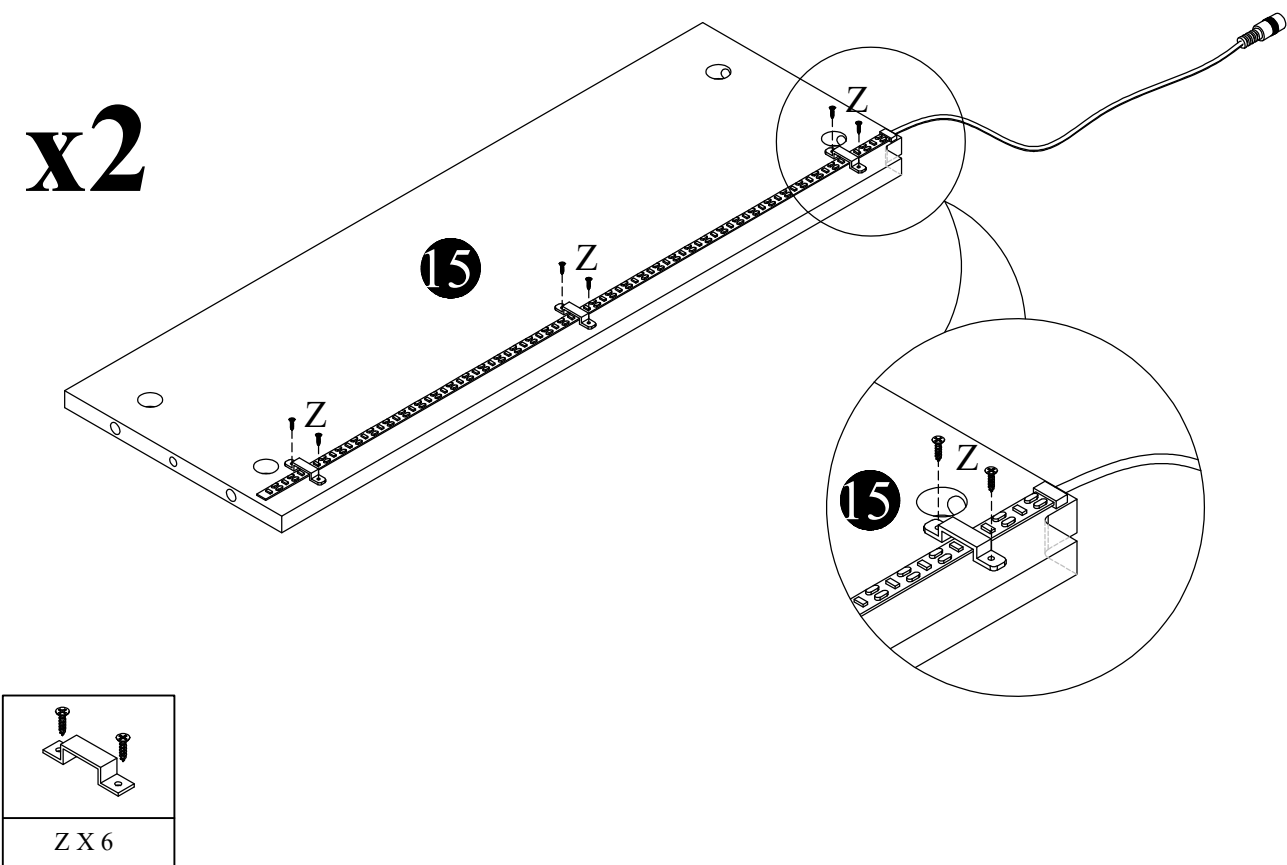
EN: Tear off paper before sticking on
FR: Déchirer le papier avant de coller



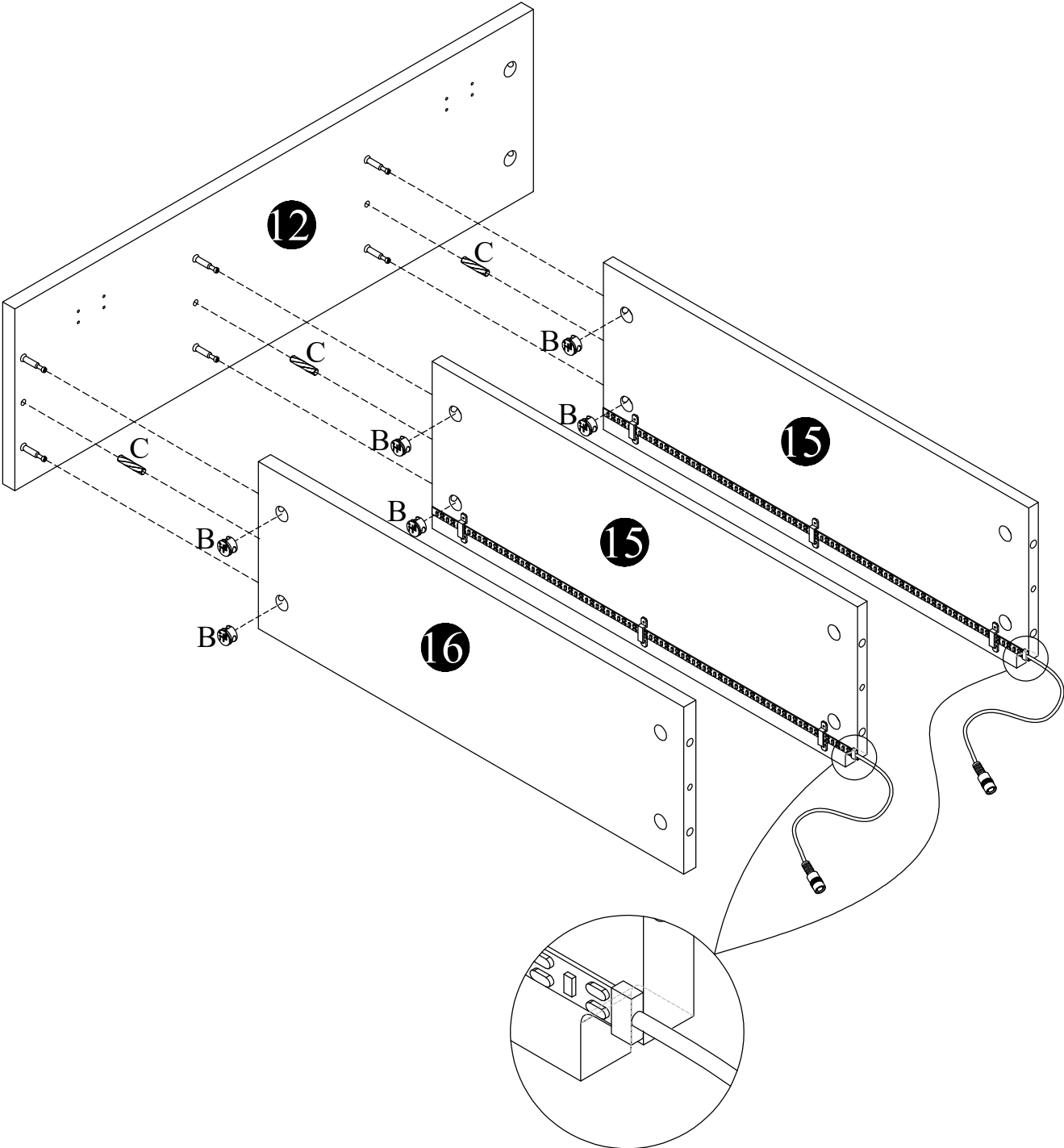
Step 13



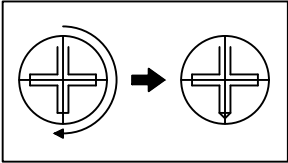
Step 14



Step 15

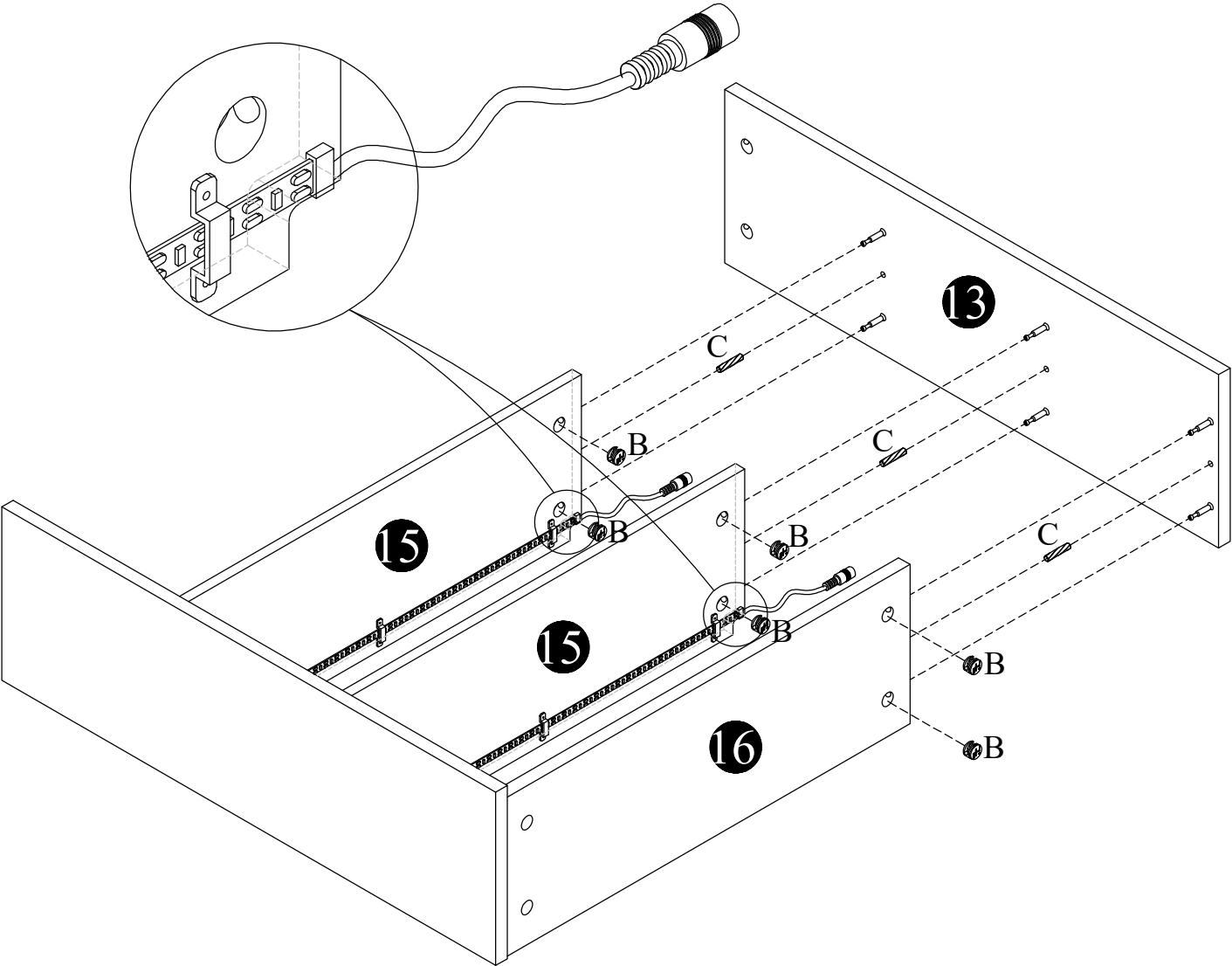


	
Ø15*9mm	Ø6*30mm
B X 6	C X 3

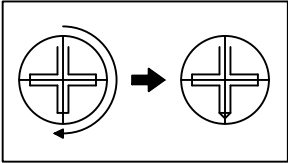


Lock Minifix cap clockwise

Step 16

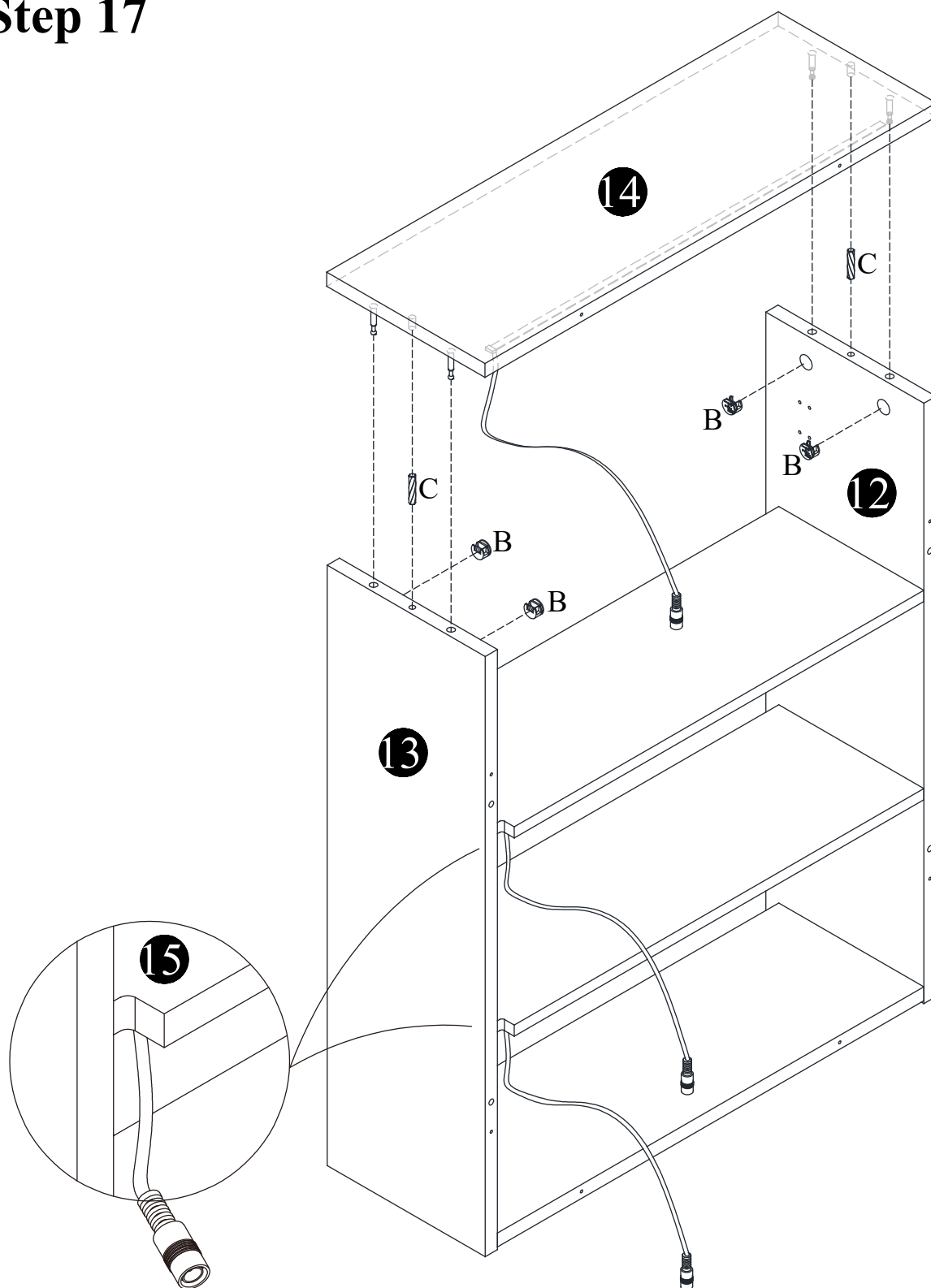


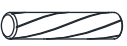
	
Ø15*9mm	Ø6*30mm
B X 6	C X 3

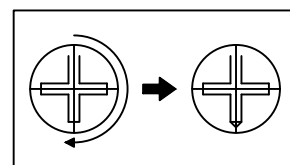


Lock Minifix cap clockwise

Step 17

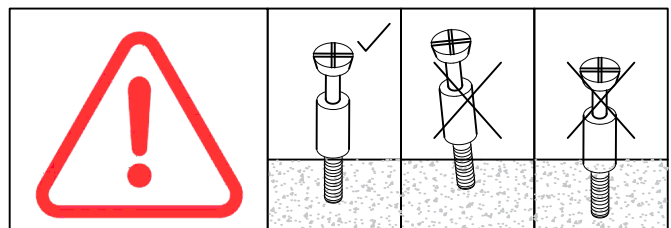
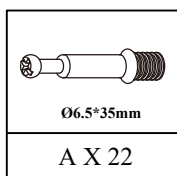
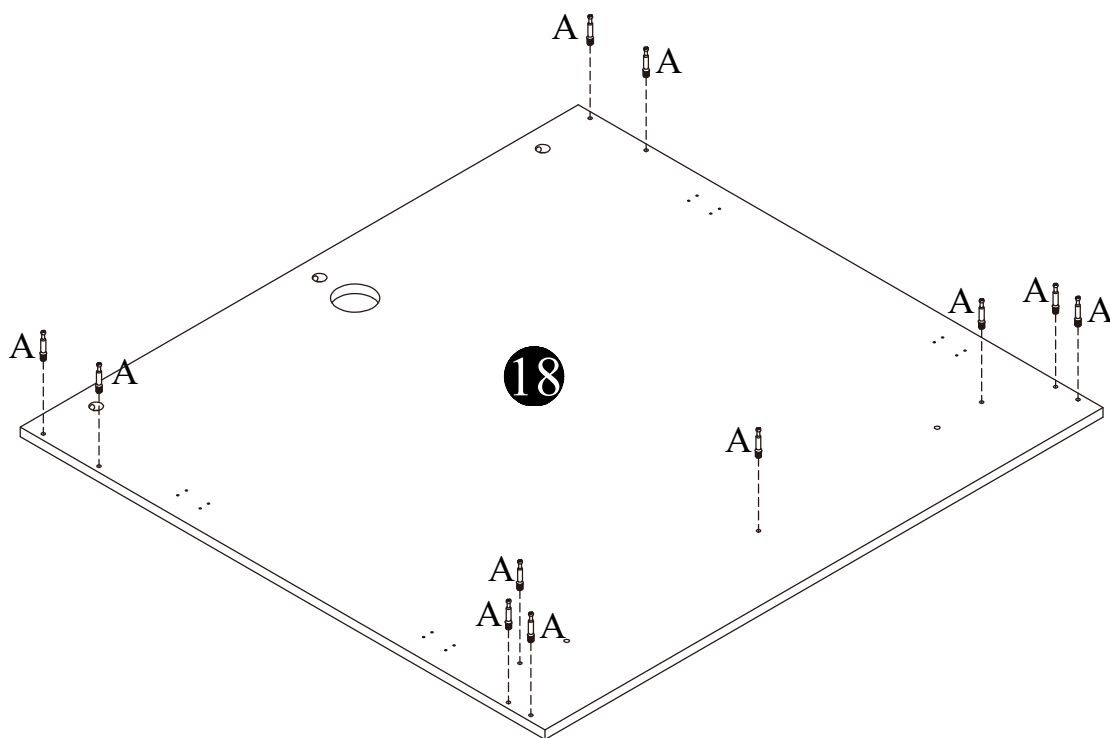
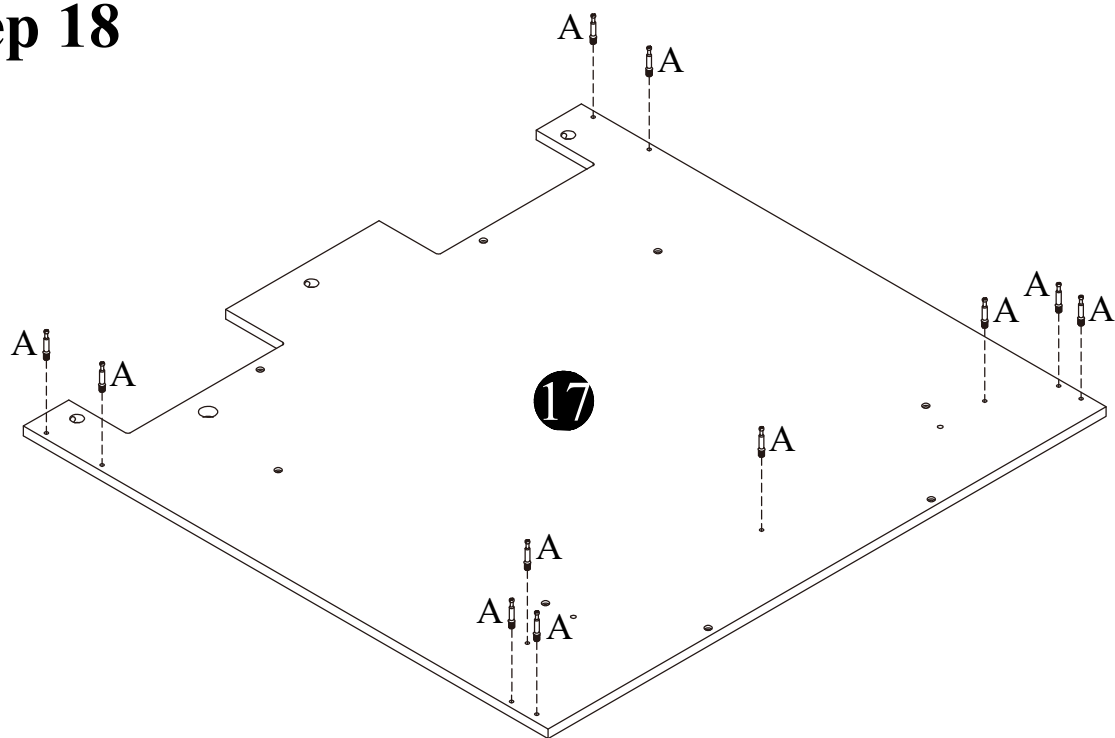


	
Ø15*9mm	Ø6*30mm
B X 4	C X 2

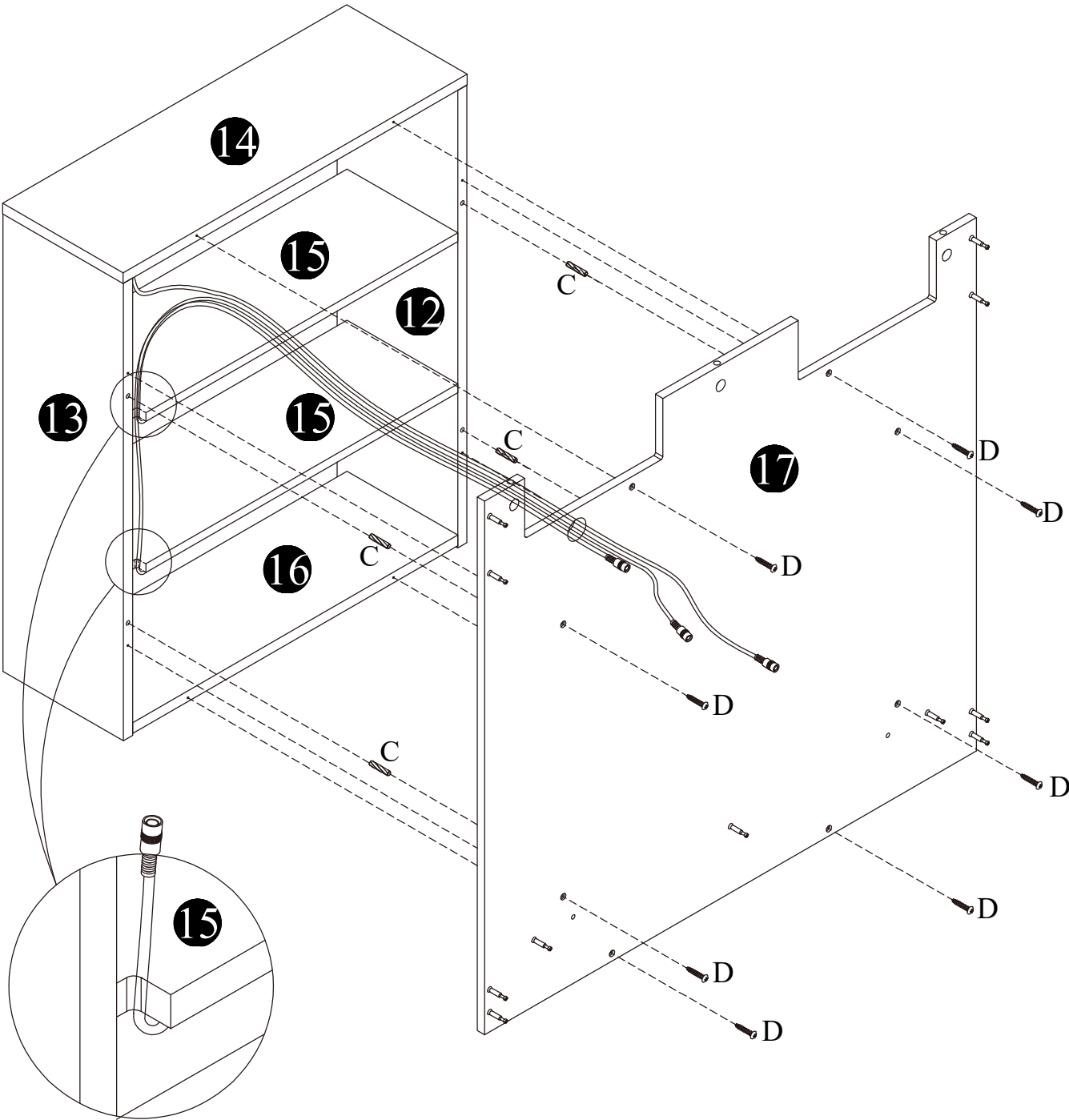


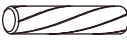
Lock Minifix cap clockwise

Step 18

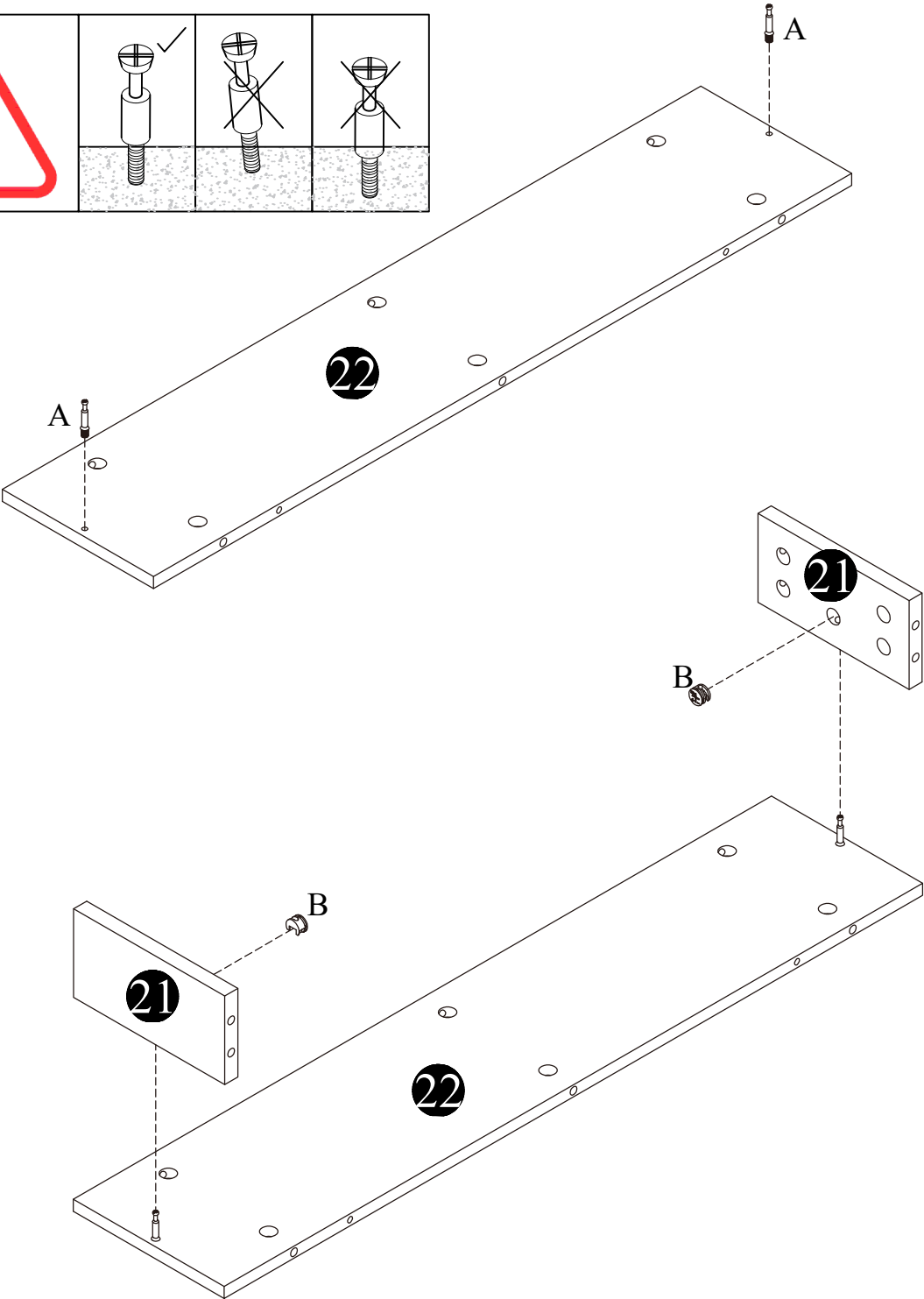
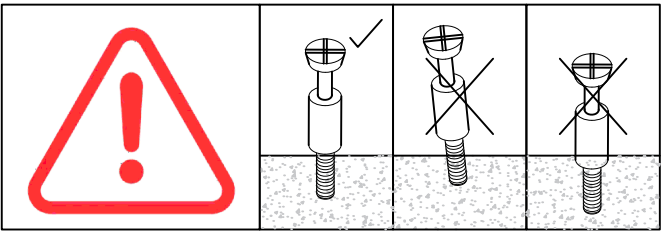


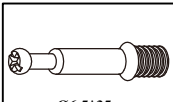
Step 19

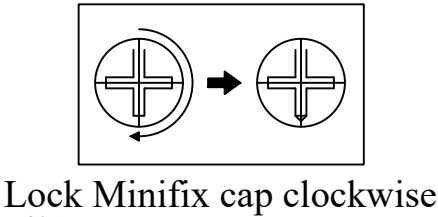


	
Ø6*30mm	Ø4*30mm
C X 4	D X 8

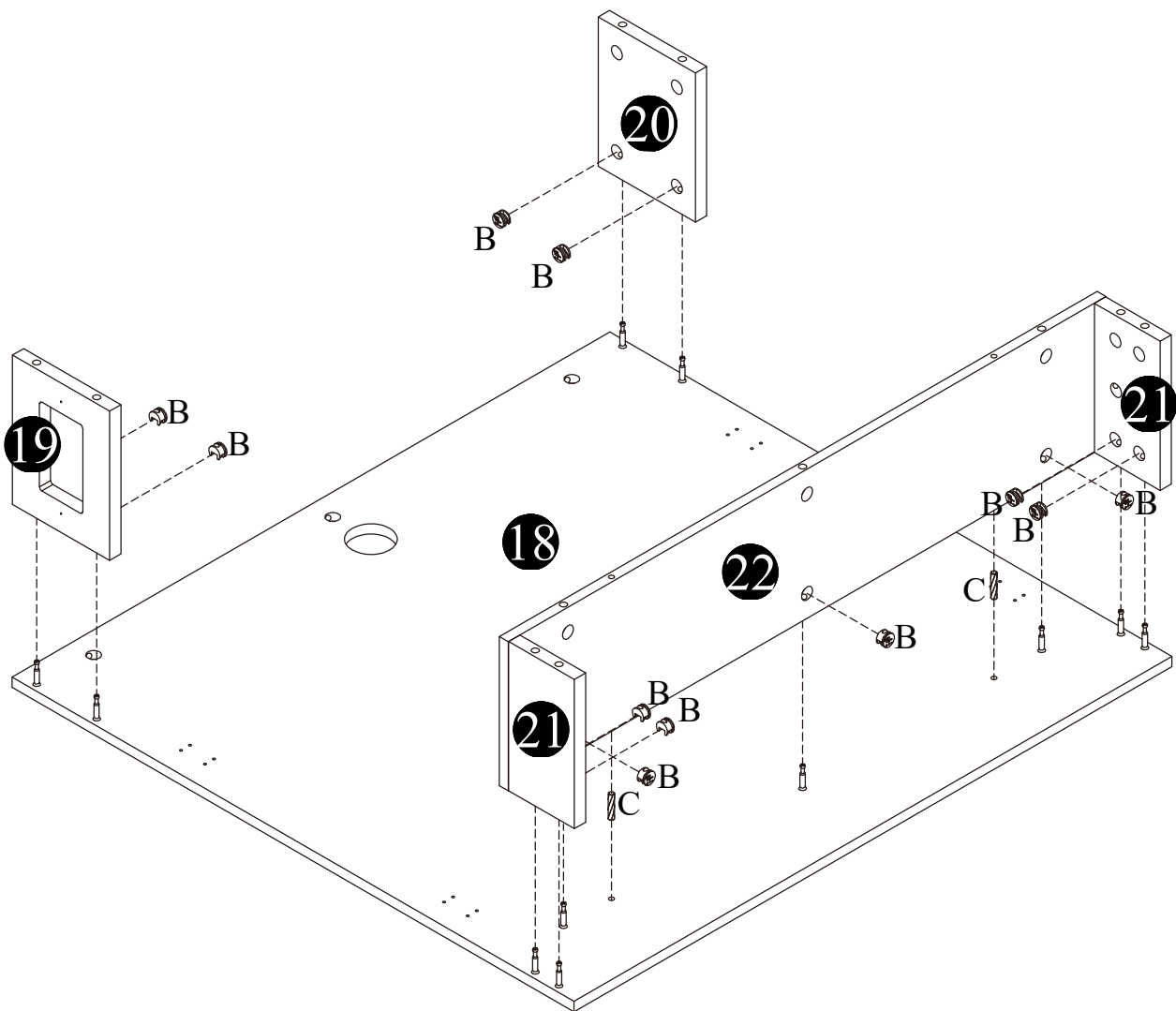
Step 20



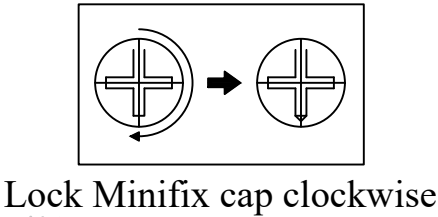
	
Ø6.5*35mm	Ø15*9mm
A X 2	B X 2



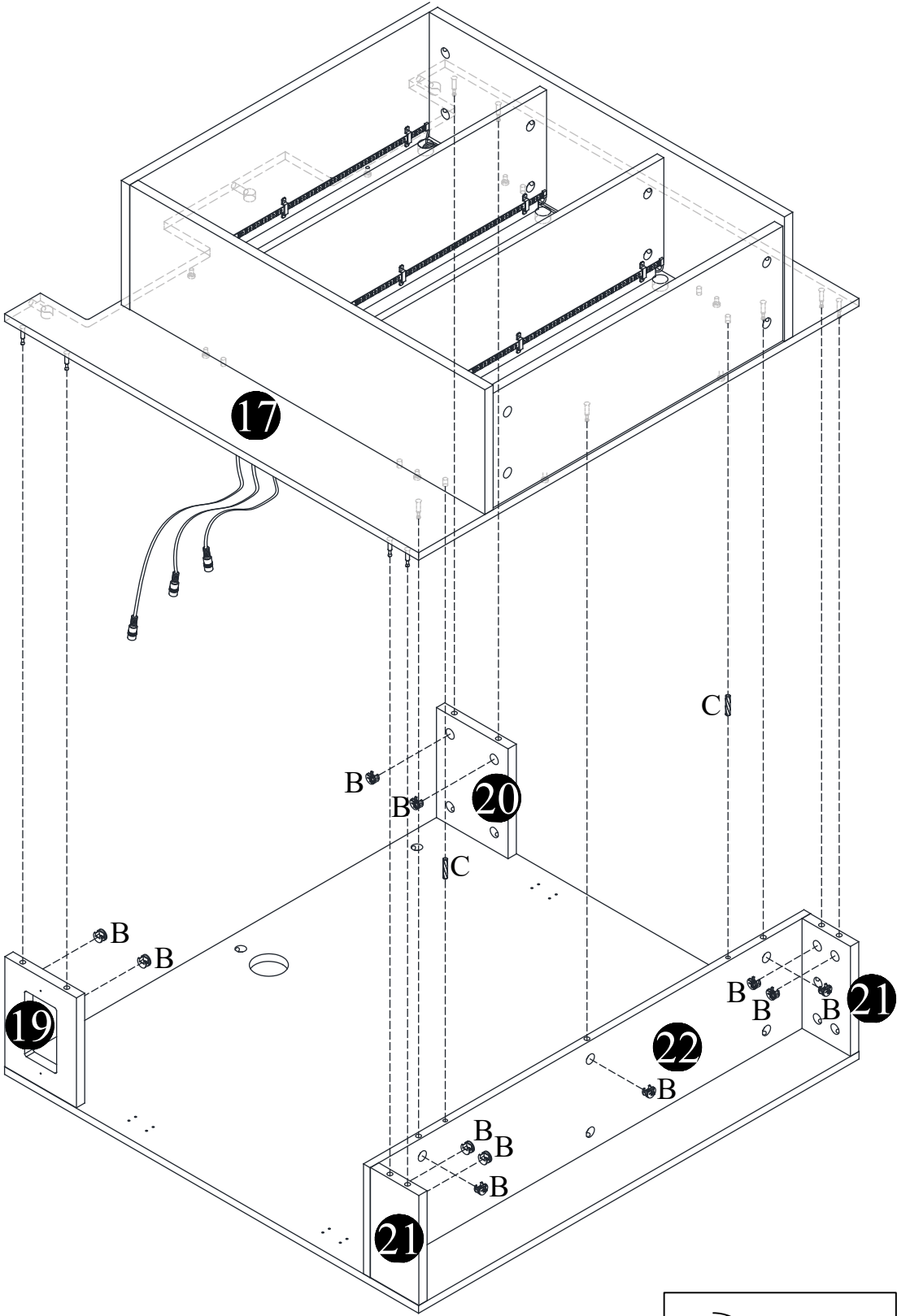
Step 21



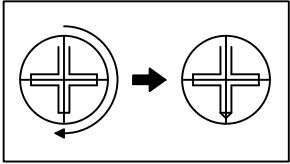
 Ø15*9mm	 Ø6*30mm
B X 11	C X 2



Step 22

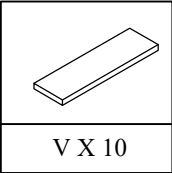
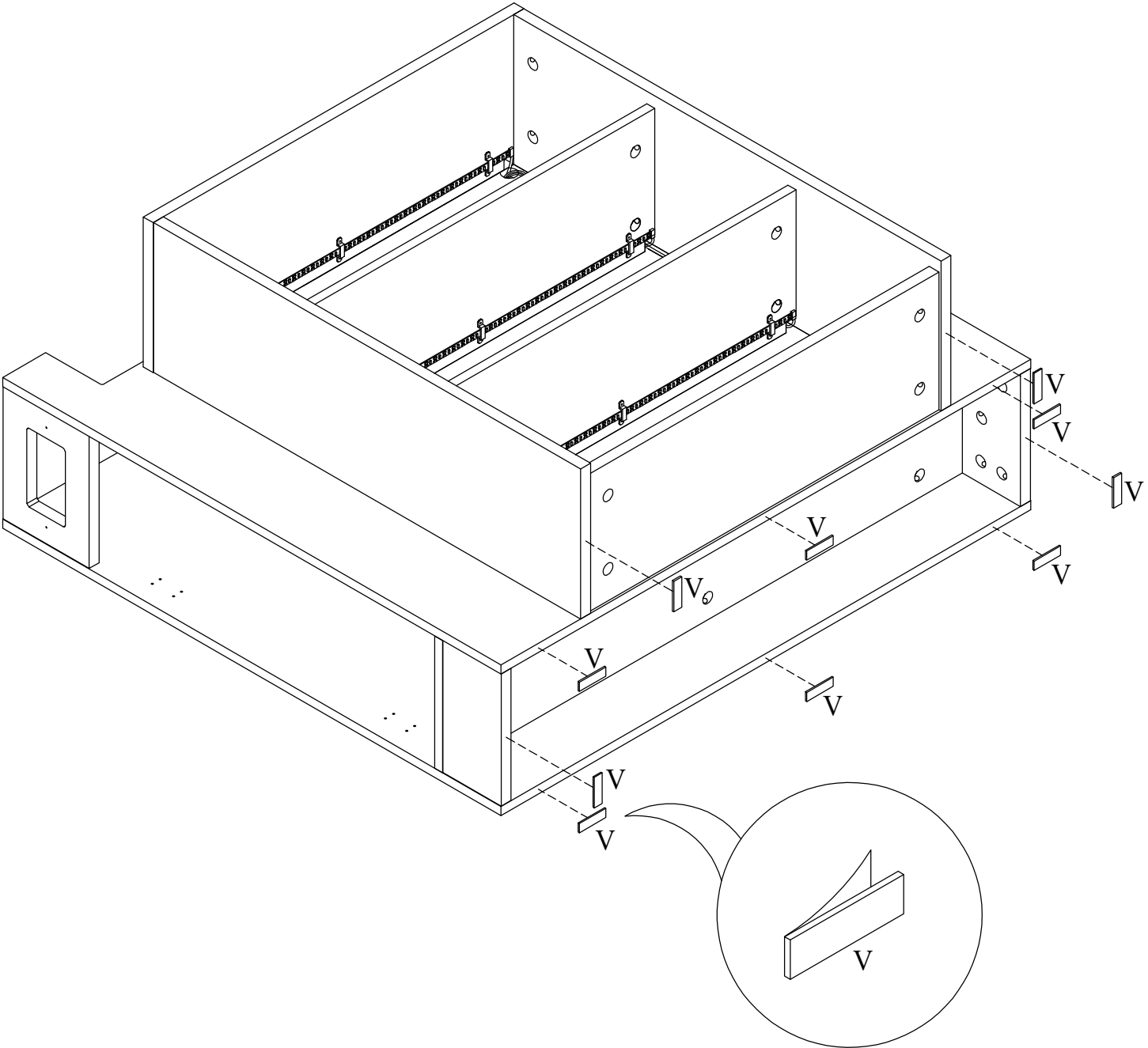


 Ø15*9mm	 Ø6*30mm
B X 11	C X 2

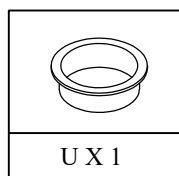
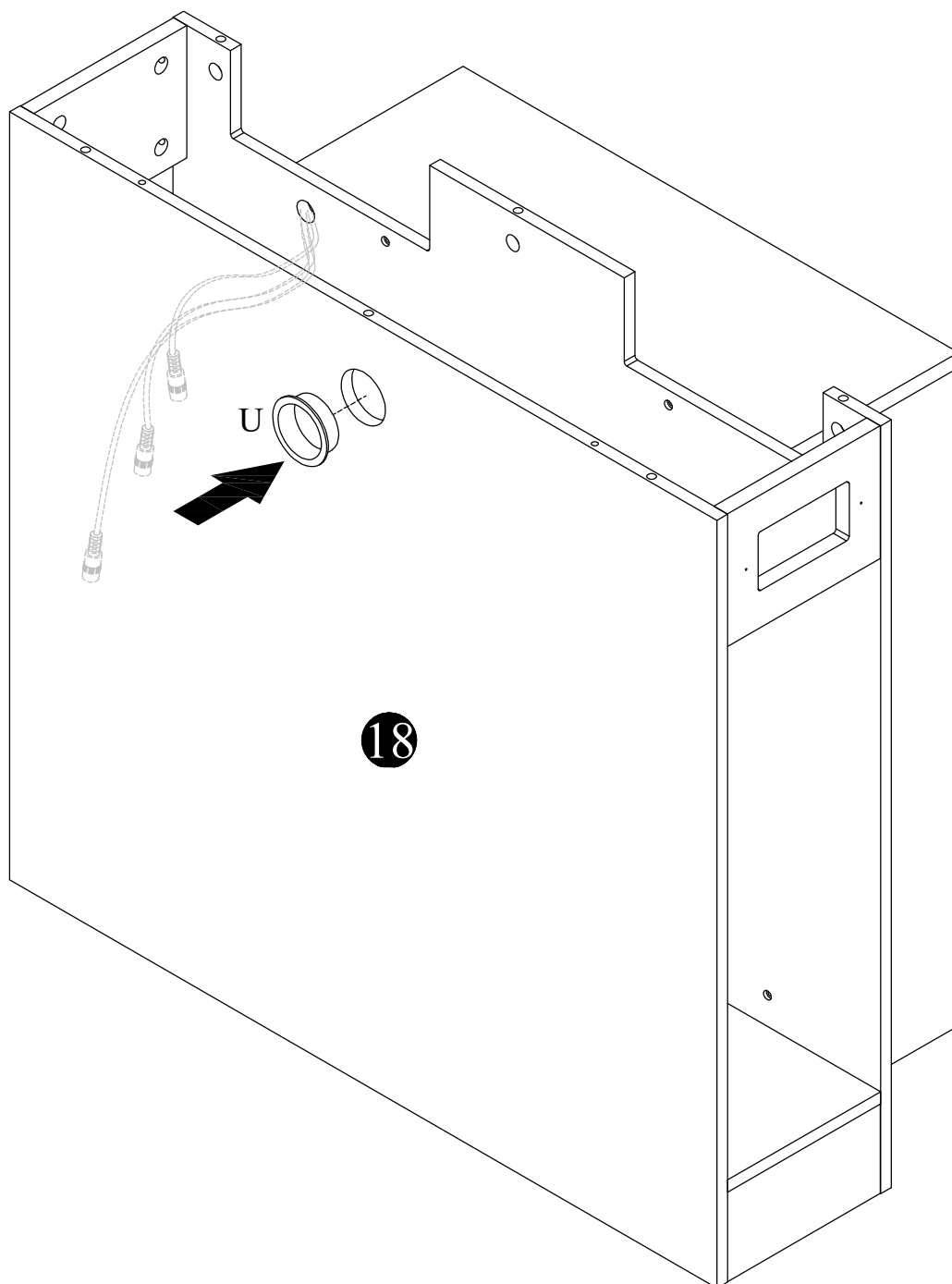


Lock Minifix cap clockwise

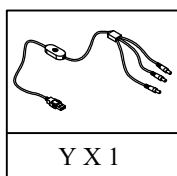
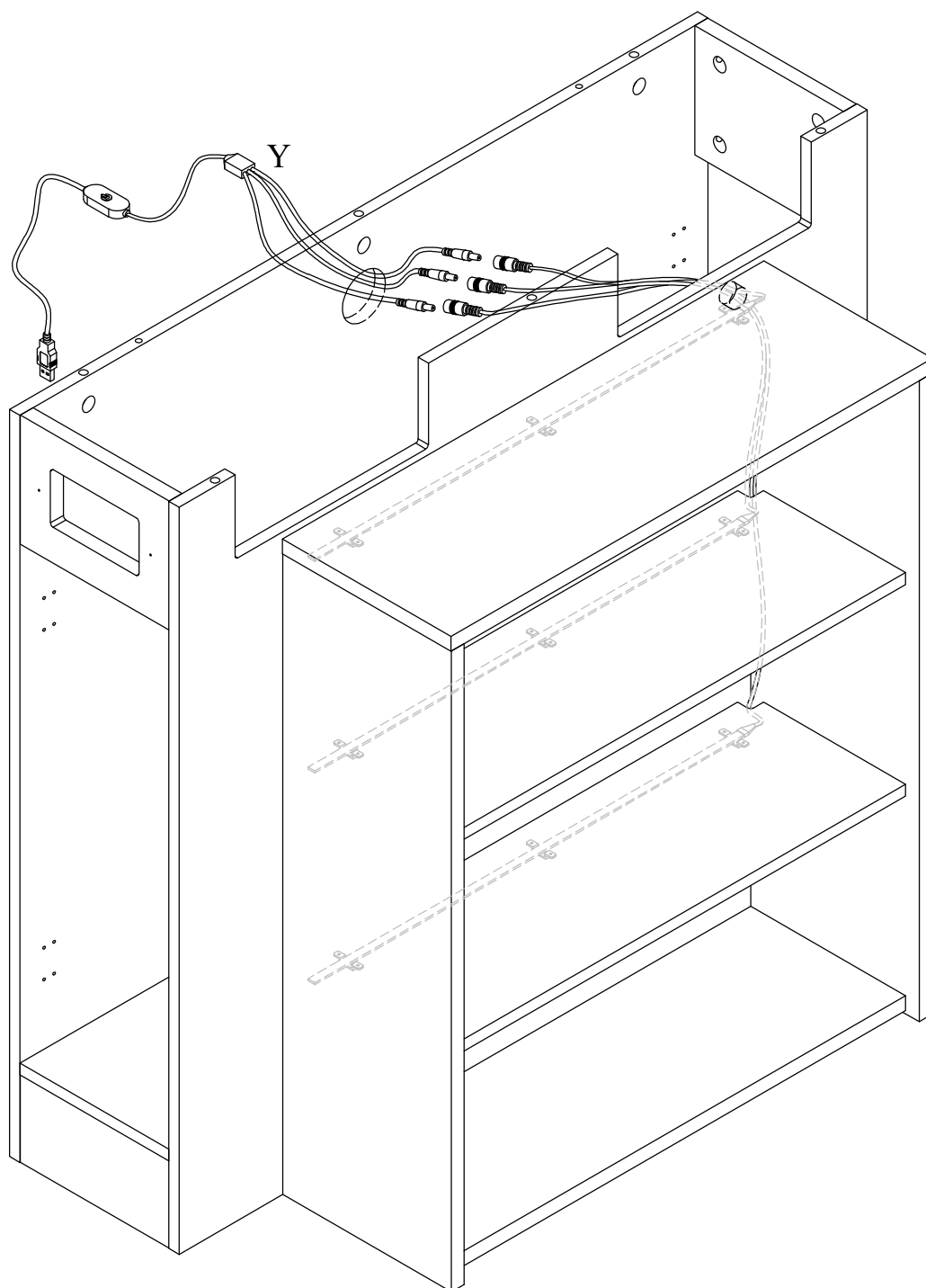
Step 23



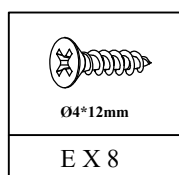
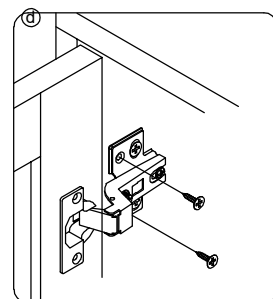
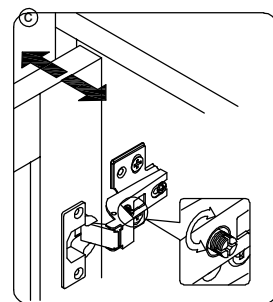
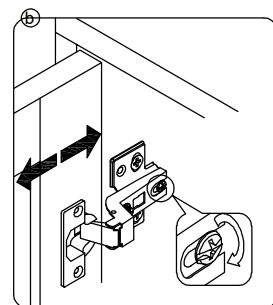
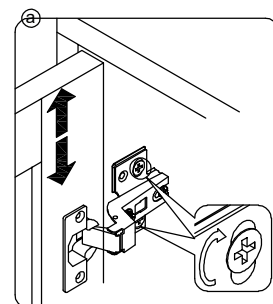
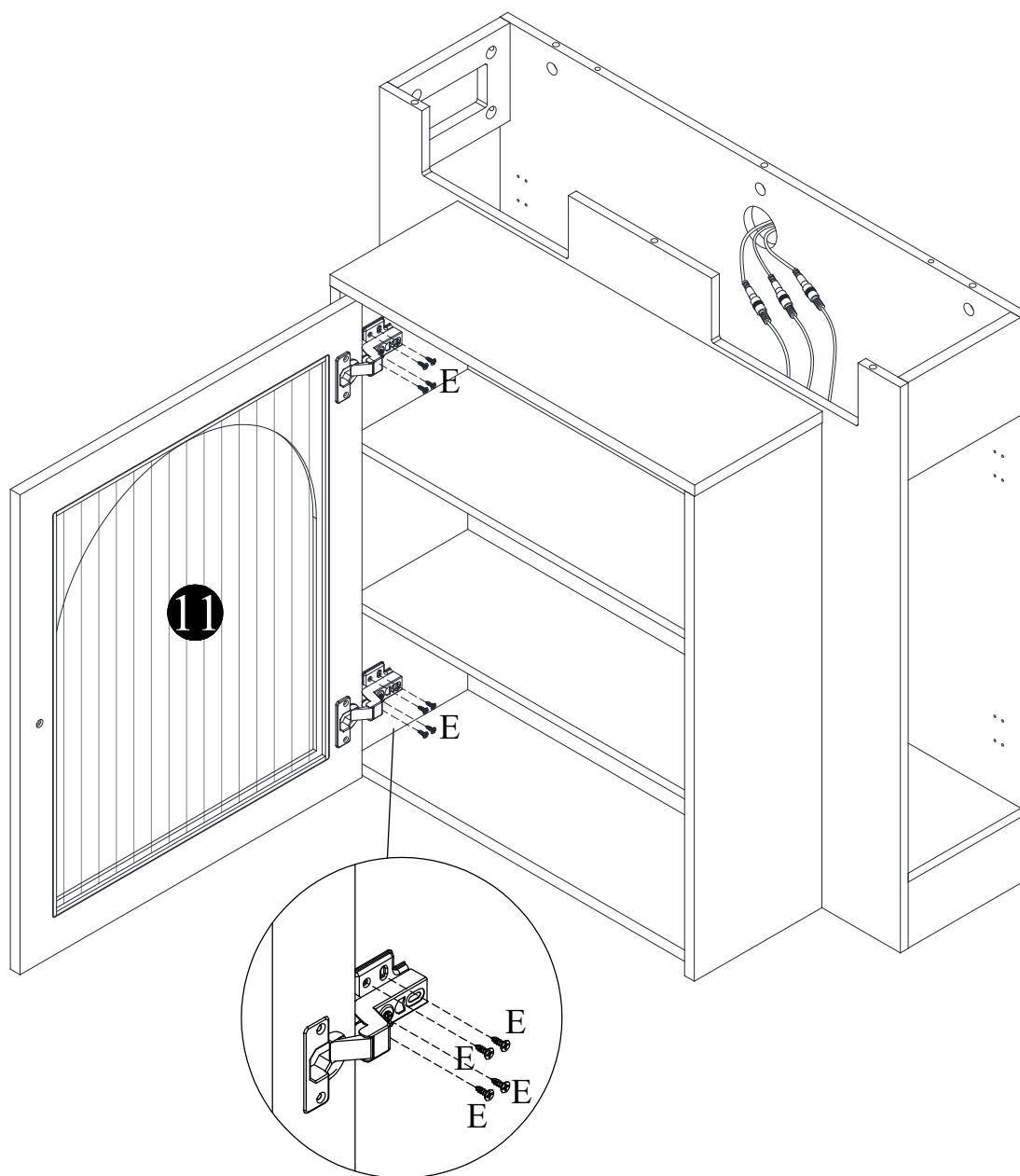
Step 24



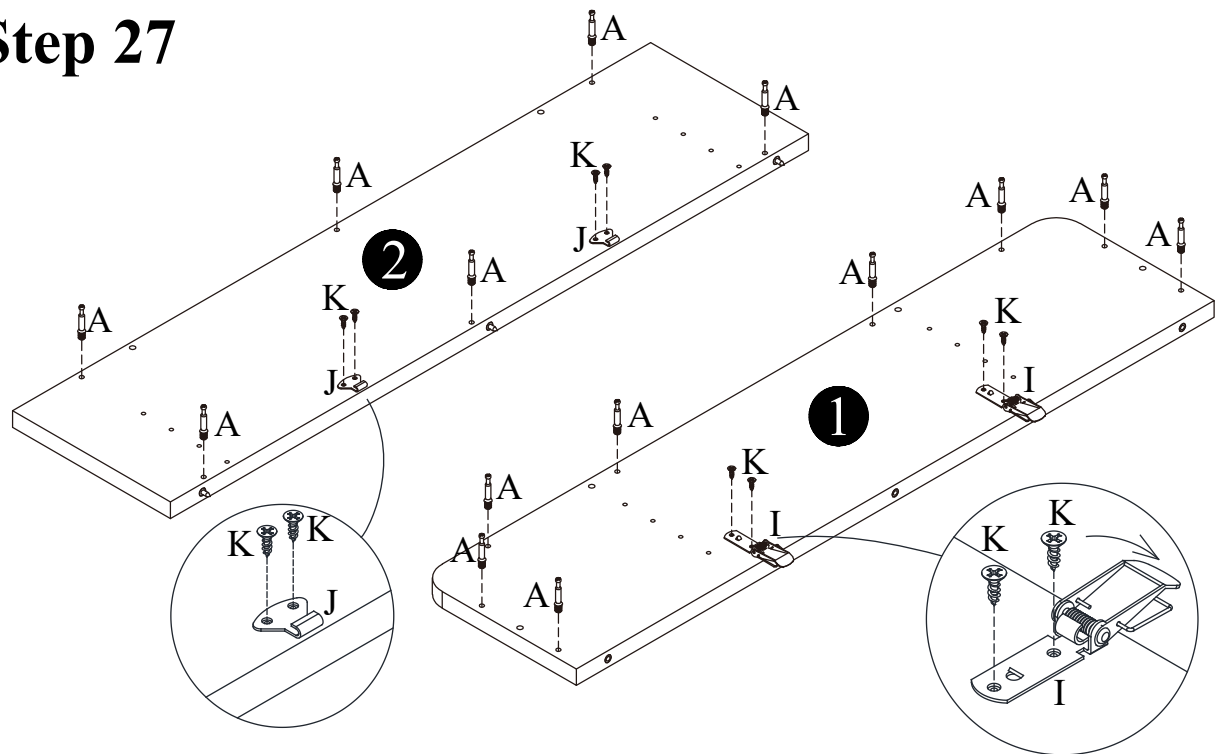
Step 25

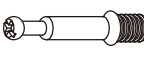
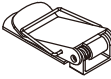


Step 26

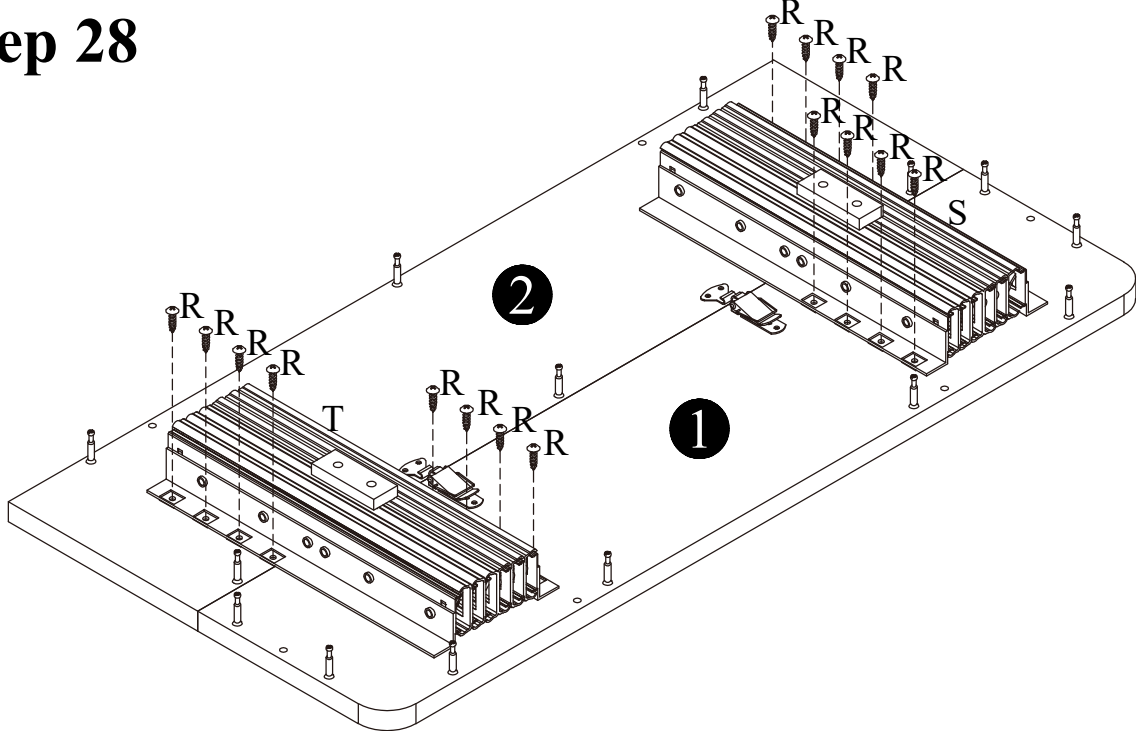


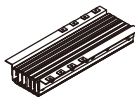
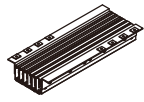
Step 27



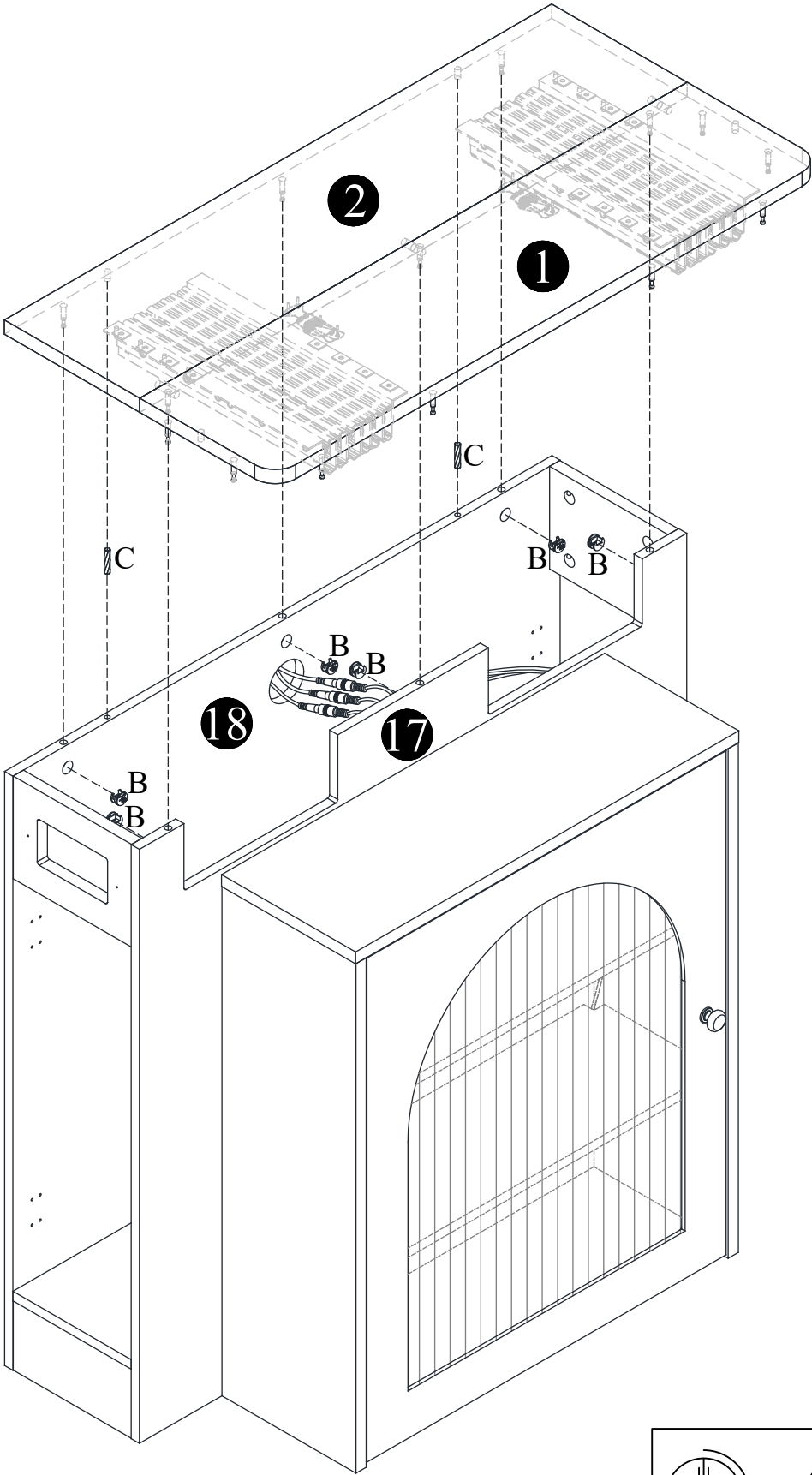
 Ø6.5*35mm			 Ø3*12mm
A X 14	I X 2	J X 2	K X 8

Step 28

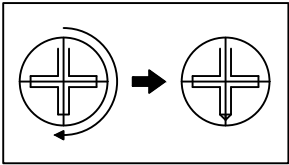


 Ø5*16mm		
R X 16	S X 1	T X 1

Step 29

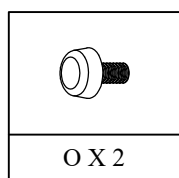
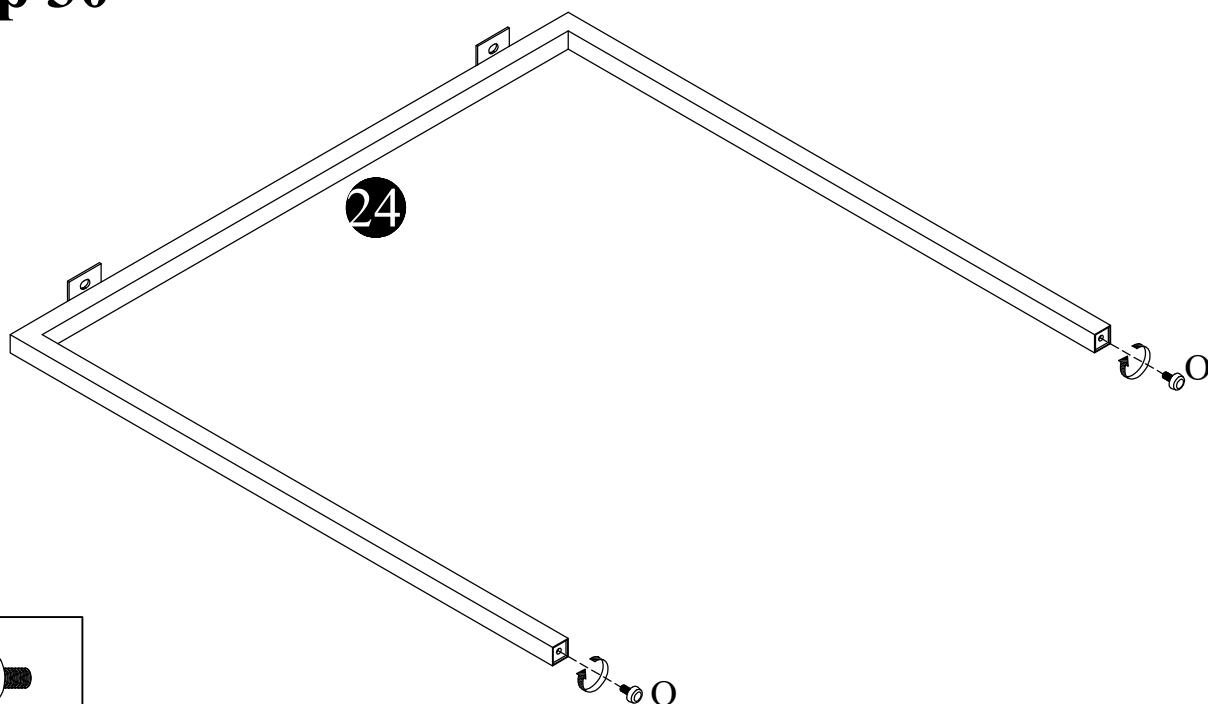


	
Ø15*9mm	Ø6*30mm
B X 6	C X 2



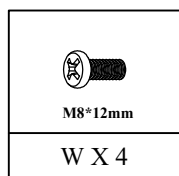
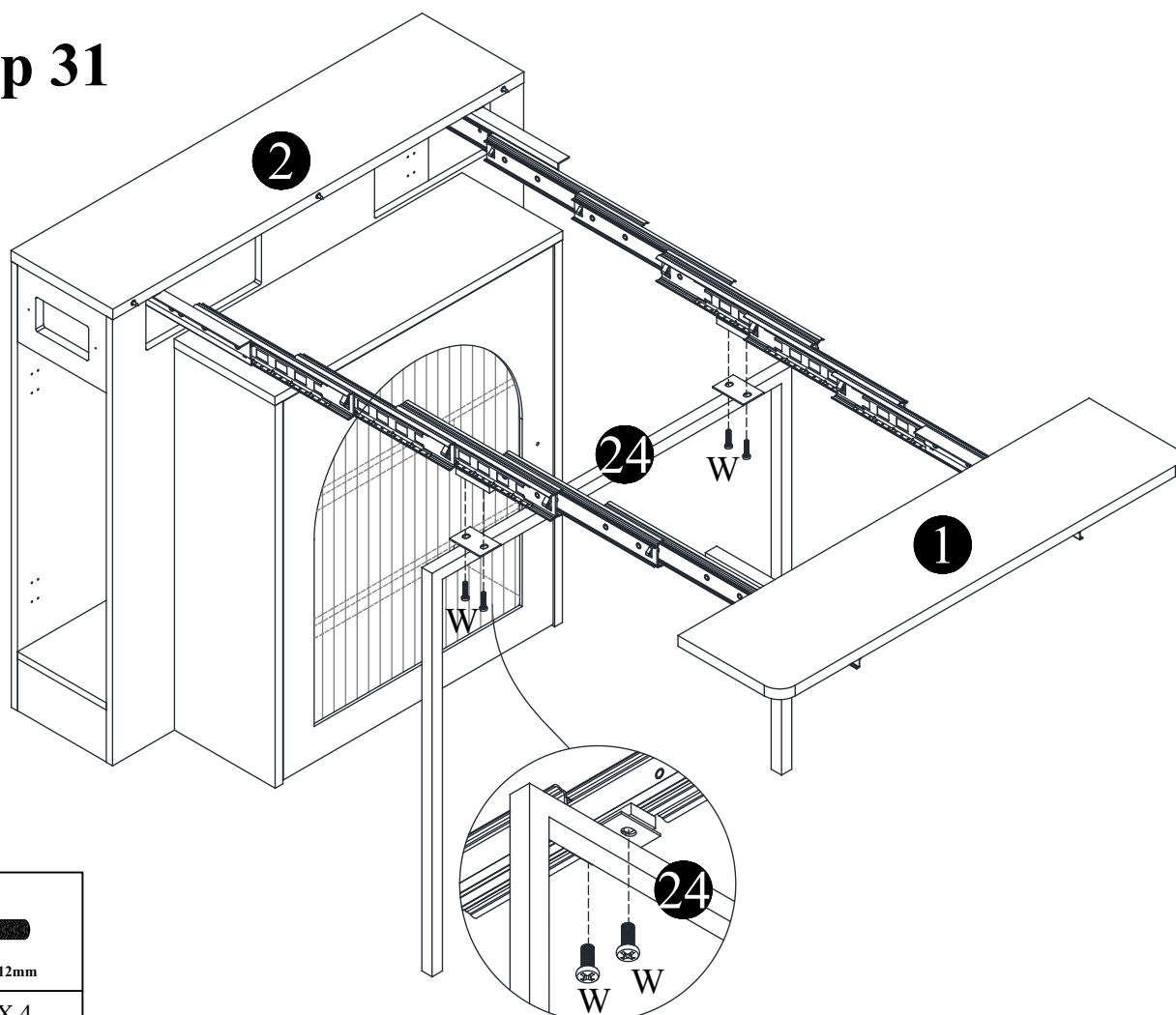
Lock Minifix cap clockwise

Step 30



O X 2

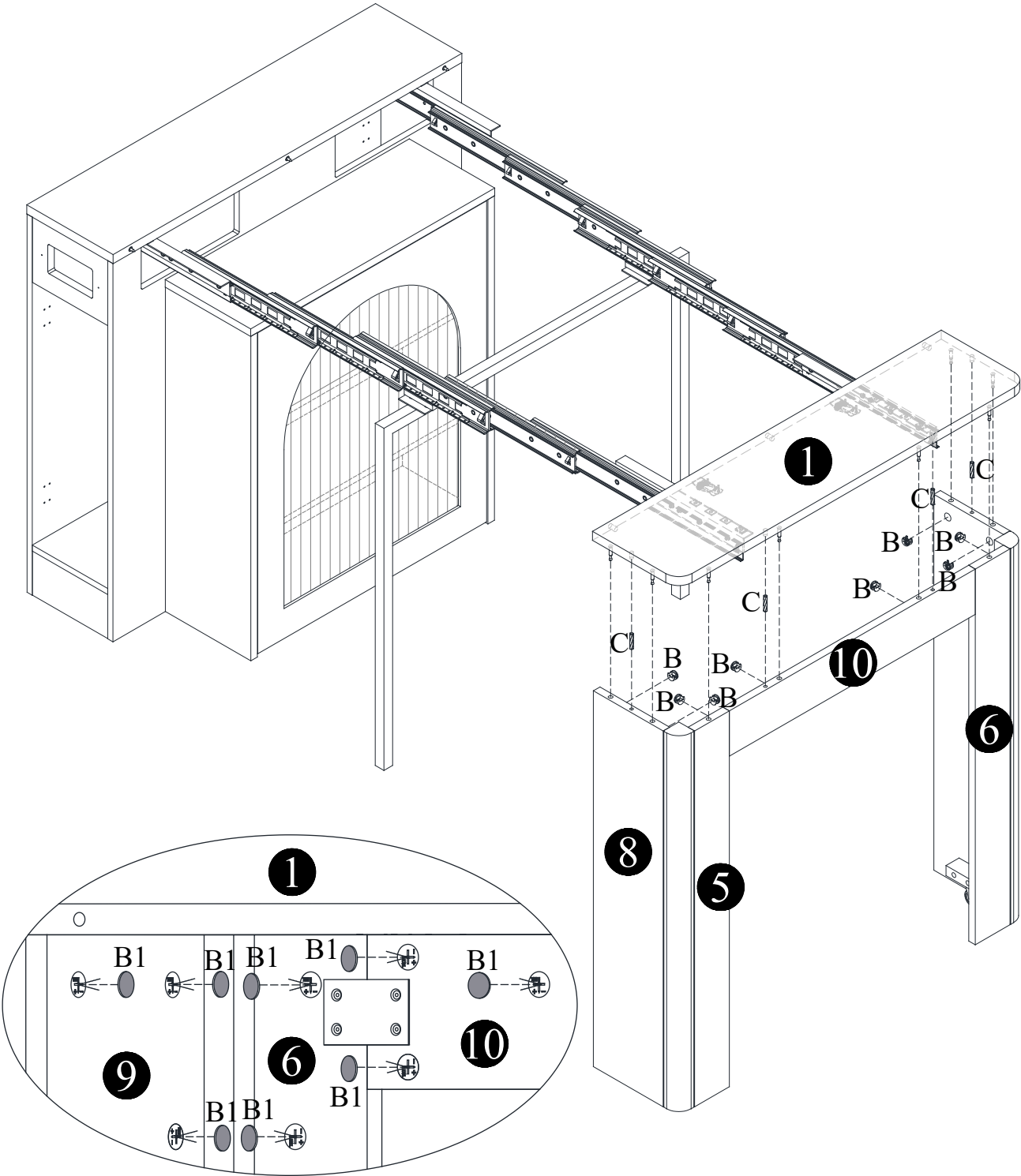
Step 31



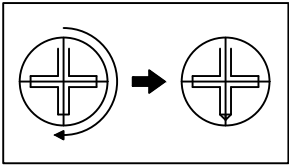
M8*12mm

W X 4

Step 32

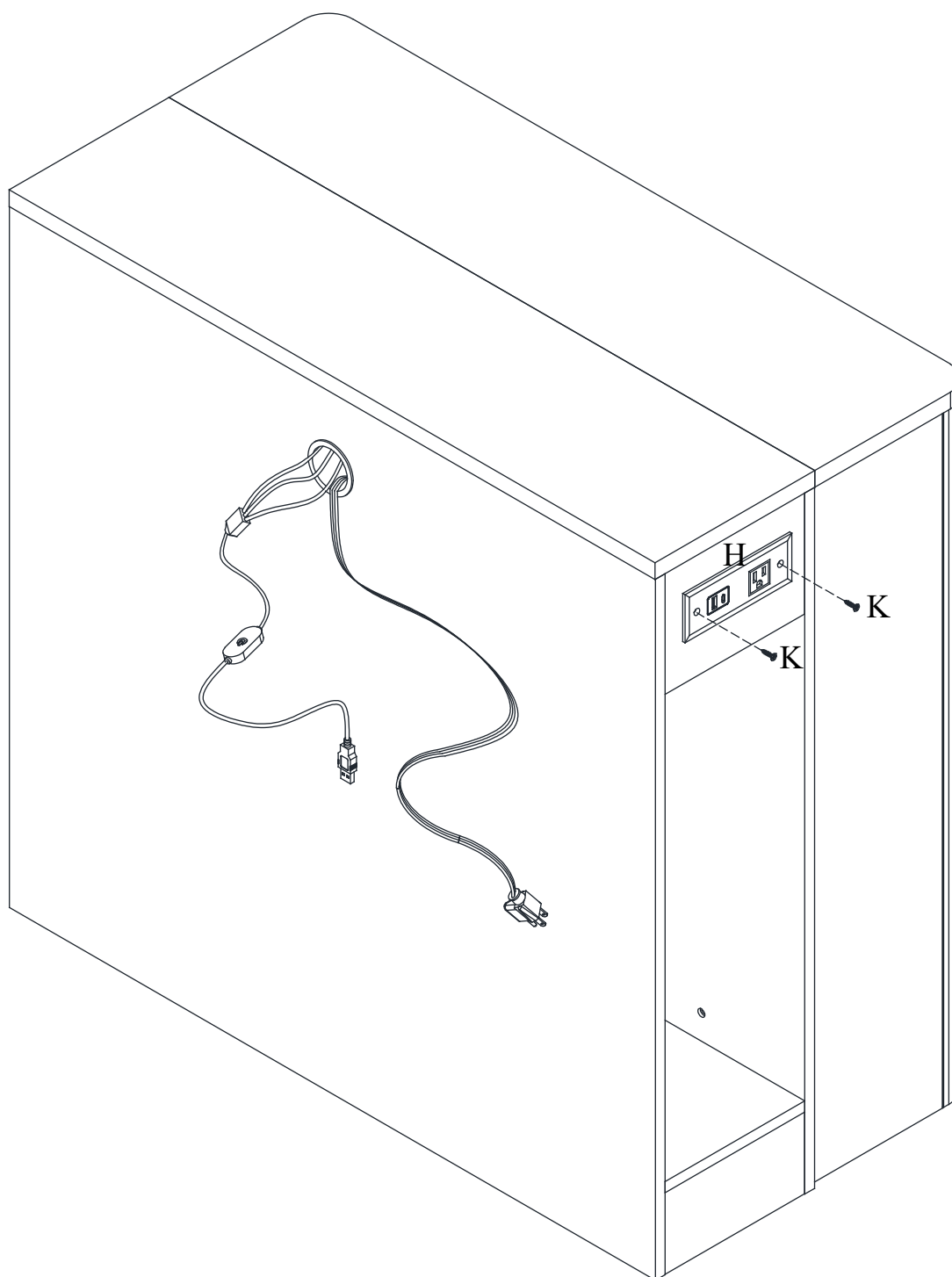


		
Ø15*9mm	Ø6*30mm	Ø20mm
B X 8	C X 4	B1 X 24



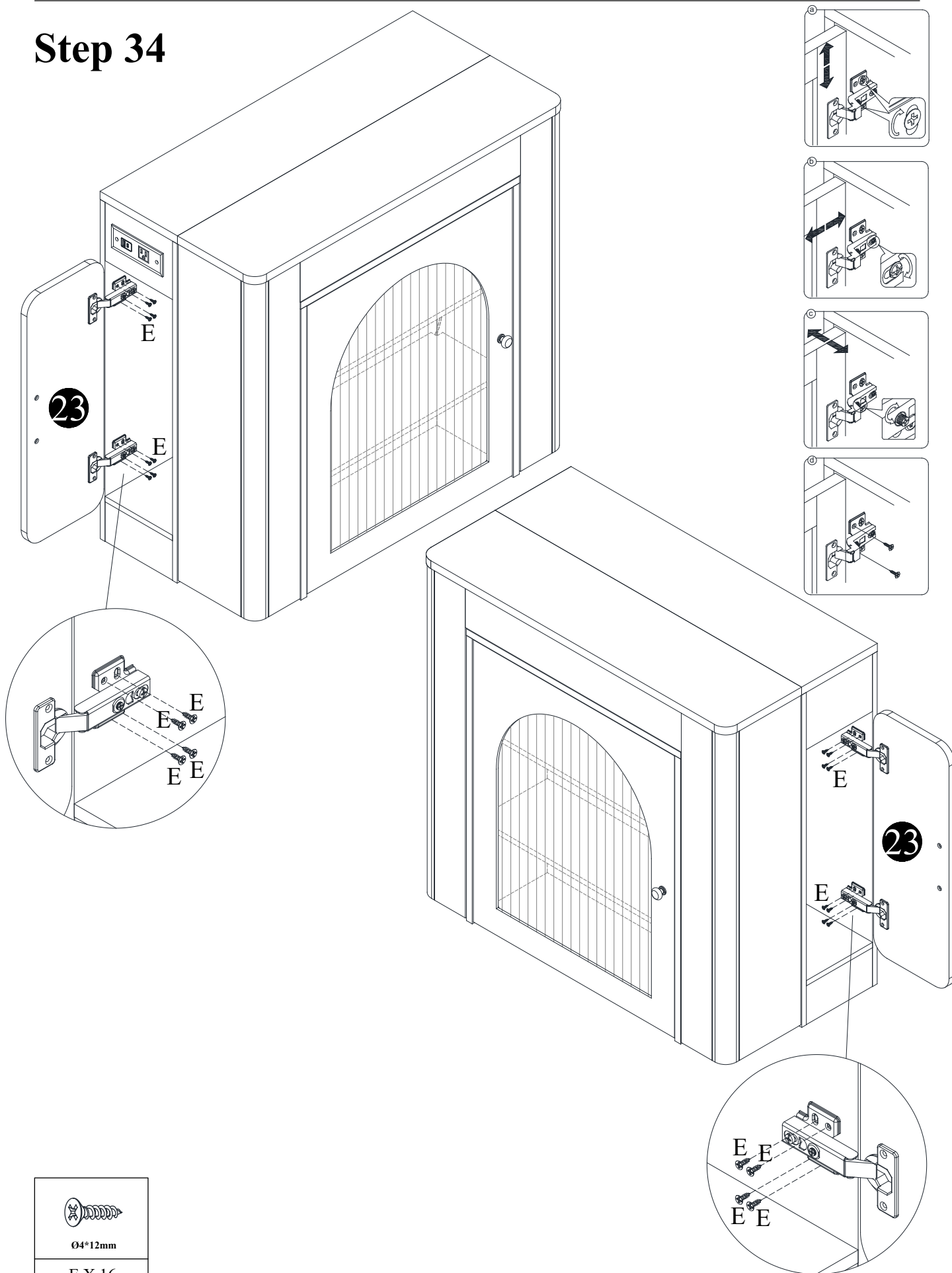
Lock Minifix cap clockwise

Step 33

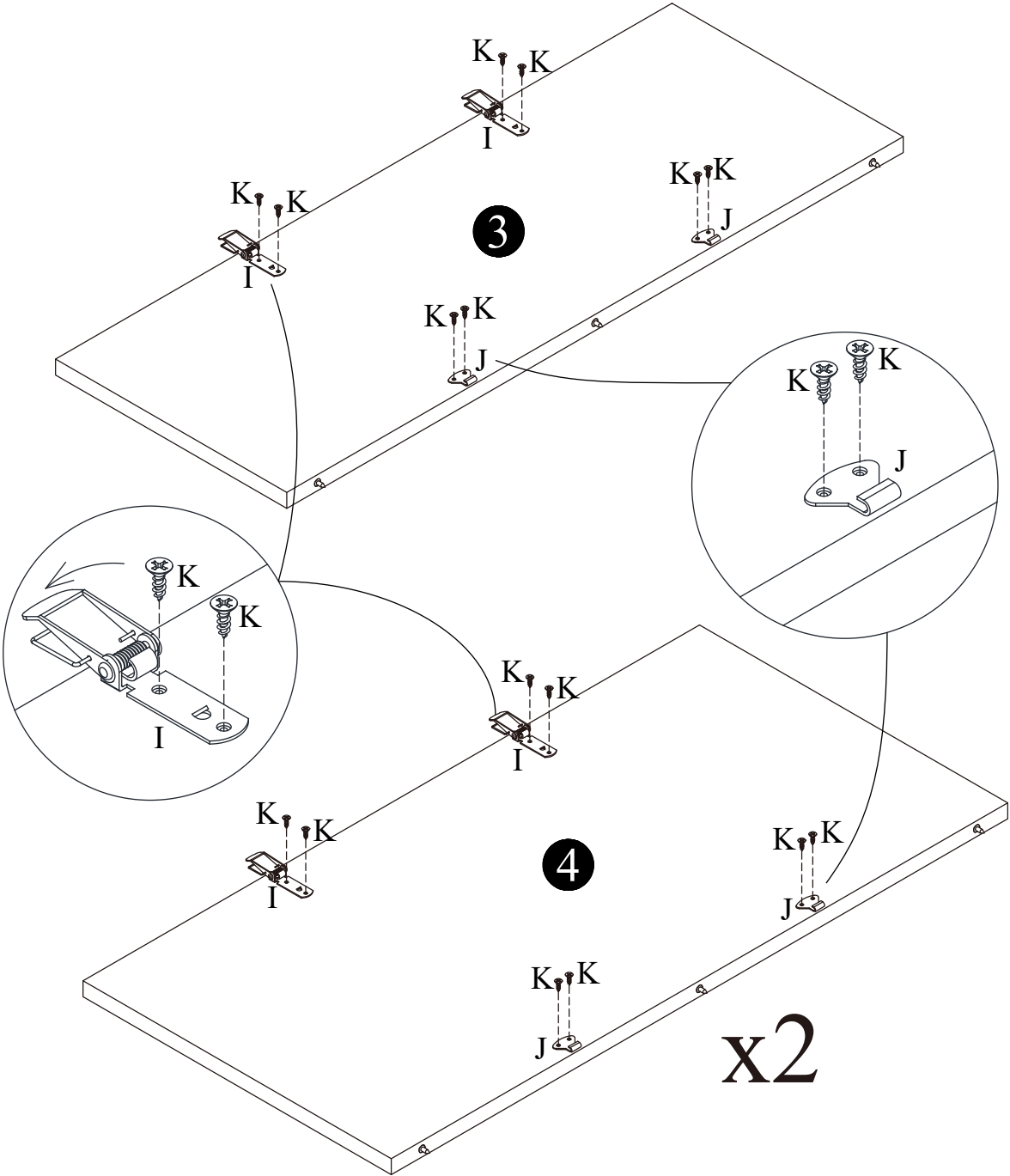


	 Ø3*12mm
H X 1	K X 2

Step 34

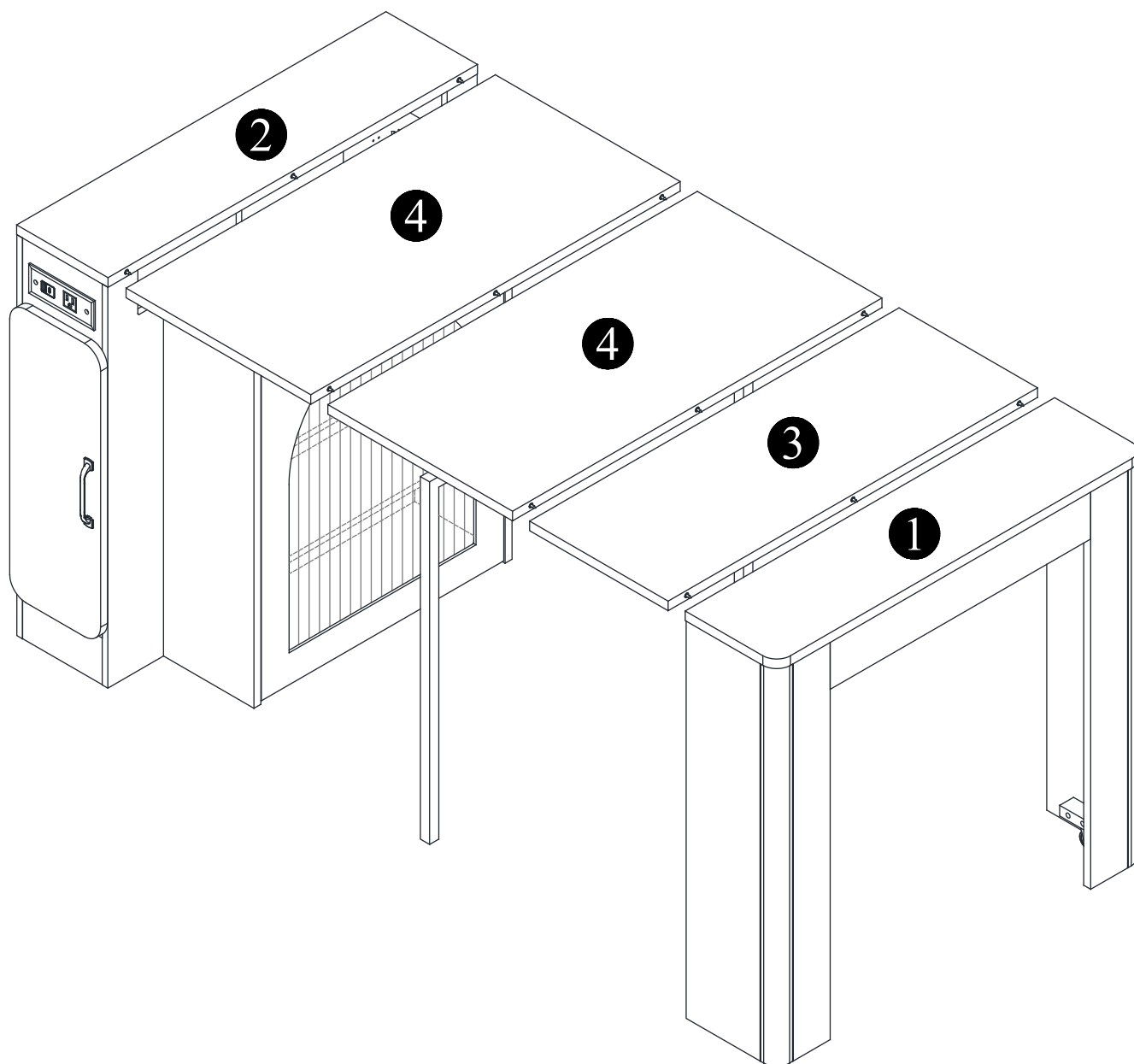


Step 35

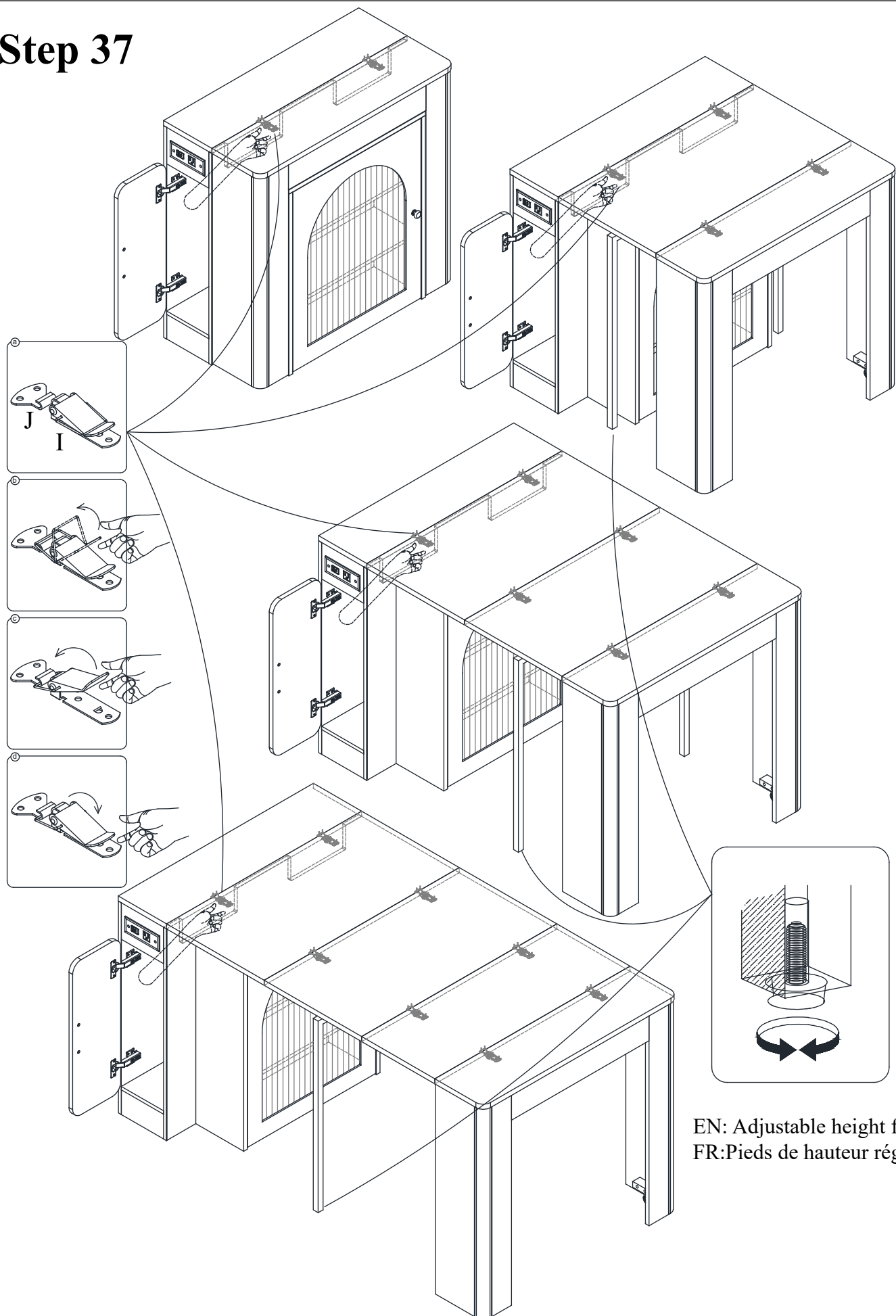


I X 6	J X 6	K X 24

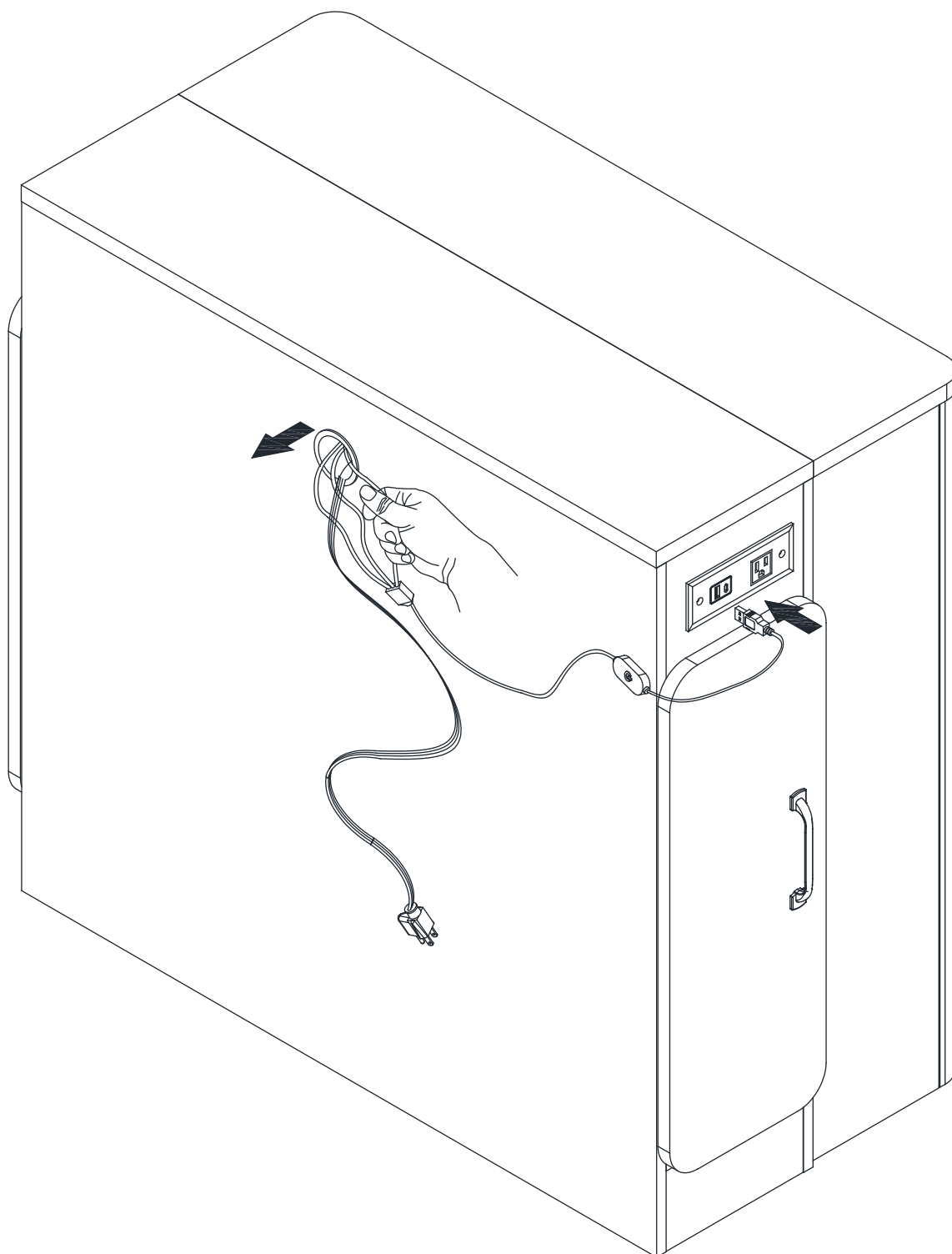
Step 36



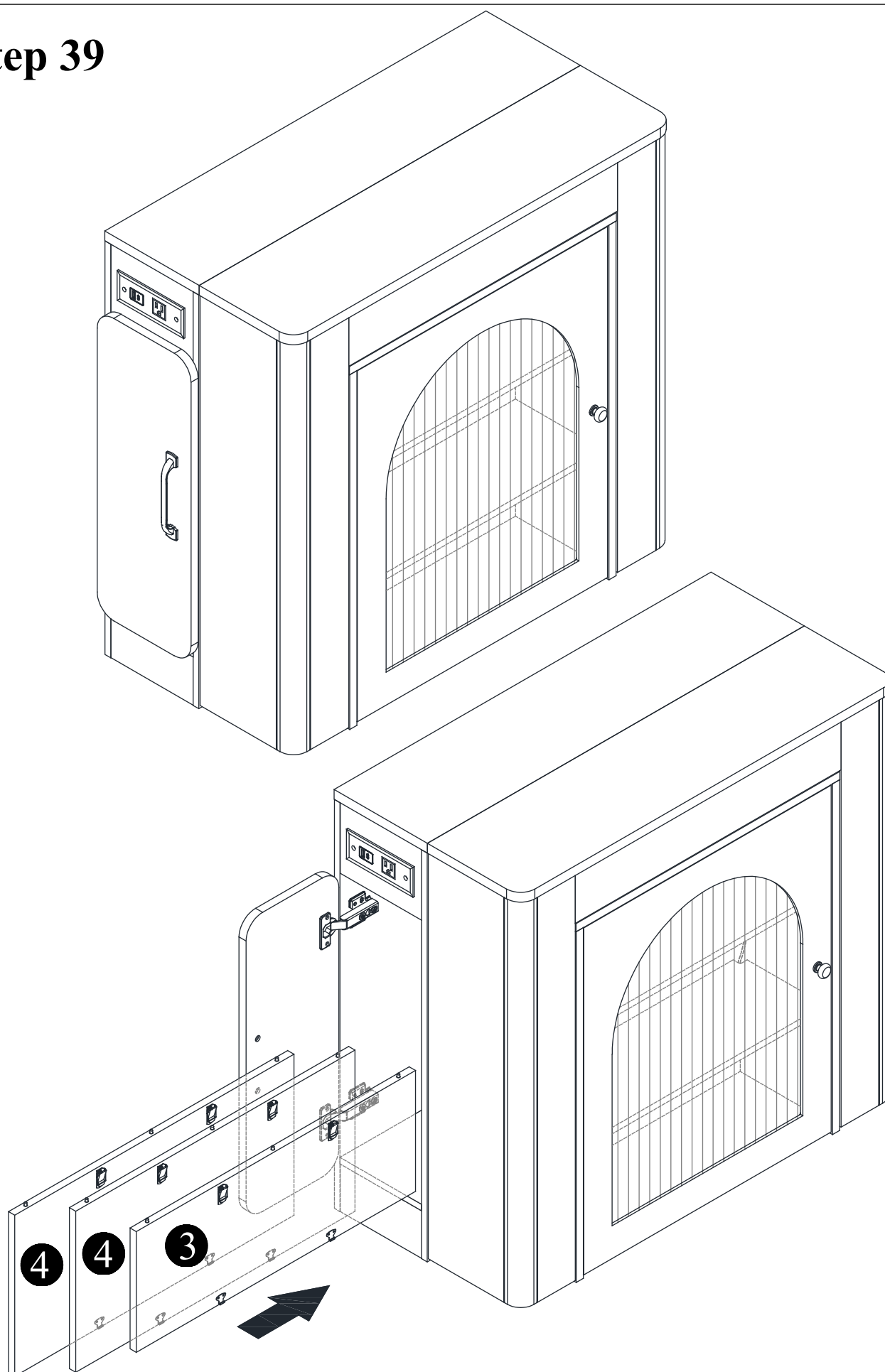
Step 37

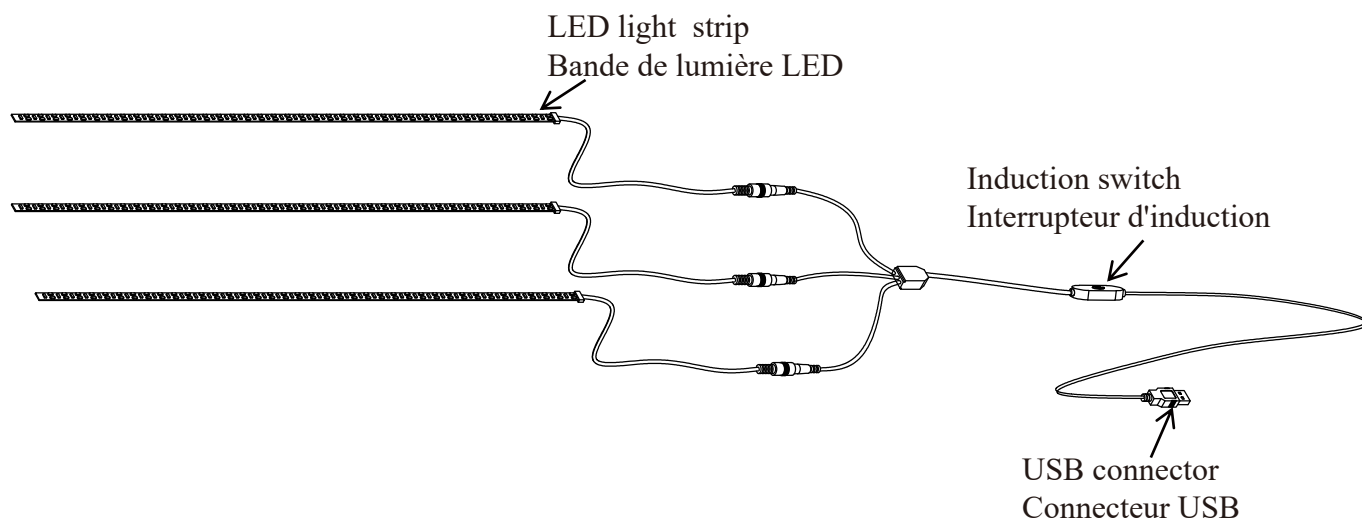


Step 38



Step 39





(EN) User manual for induction switch lamp

Operating status : Blue LED illuminates permanently

Switch control:

Touch sensor surface briefly : Lamp on

Brief Ride Again : Lamp off

Brightness control:

Long press sensor surface : Light gradually goes from dark to bright

Long press again : Light gradually goes from bright to dark

(FR) Instruction d'utilisation pour Lampe à interrupteur d'induction

Etat opérationnel : LED bleue illumine de façon permanente

Commande du commutateur :

Toucher courtement la surface du capteur : Lampe ein

De nouveau bref : Lampe out

Réglement de luminosité :

Presser longuement sur la surface du capteur : La lumière devient progressivement de sombre à clair

Appuyer à nouveau longtemps : La lumière devient progressivement de claire à sombre