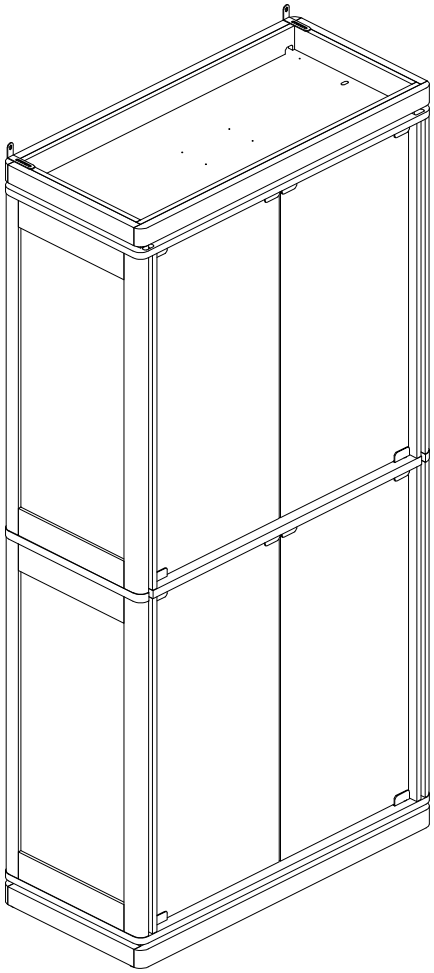




Please follow the steps in the manual strictly

Made In China

Safety and Care Advice

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 a low torque setting.

Care and maintenance

- Only clean using a damp cloth and mild detergent, don't 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.

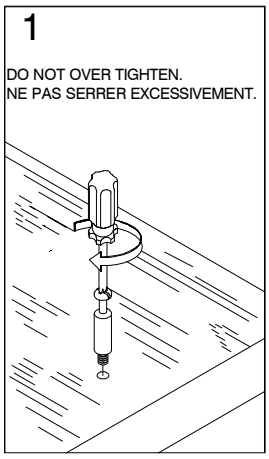
WARNING

In order to help prevent overturning - please follow these instructions

Cam Locks Usage(for later step)

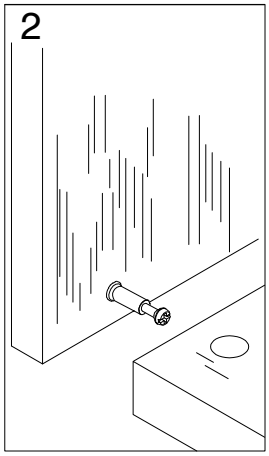
Step 1

Connect the male camlock as directed in the assembly instructions using a screwdriver.



Step 2

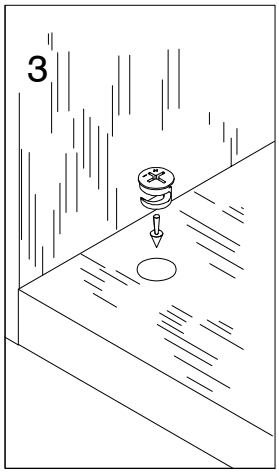
Push the male camlock into the entry hole.



Step 3

Insert the female camlock as shown in the instruction.

Note: ensure that the arrow on the top of the camlock points towards the entry hole for the male camlock.

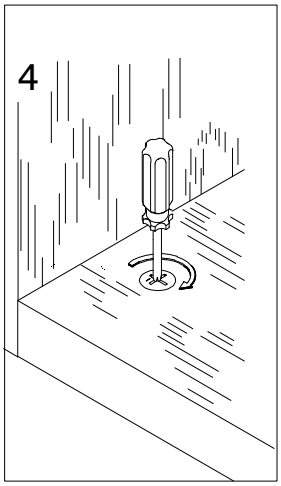


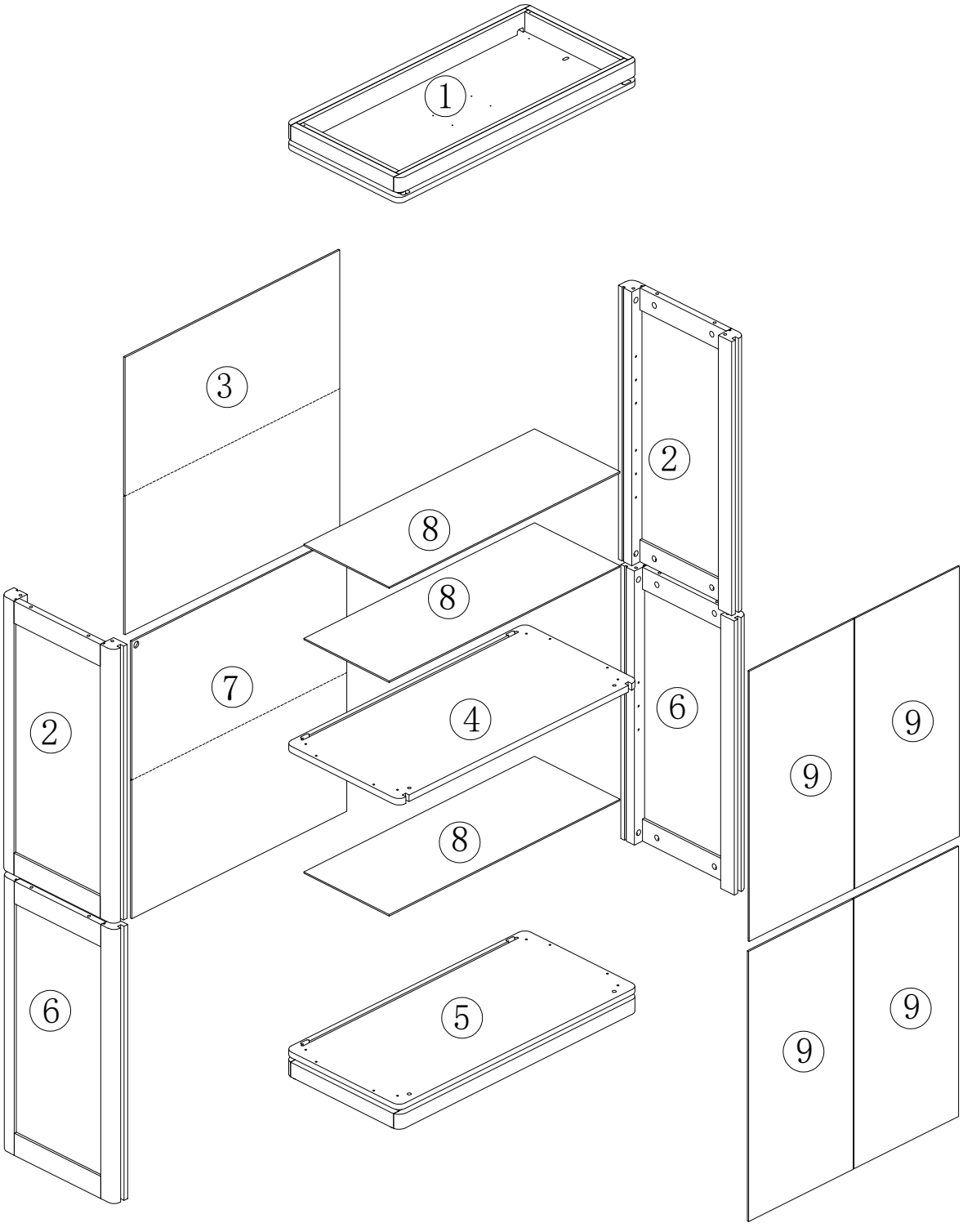
Step 4

Turn the female camlock clockwise with a screwdriver.

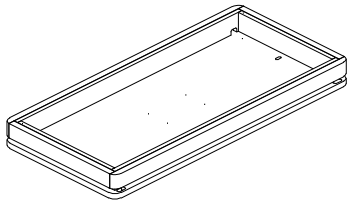
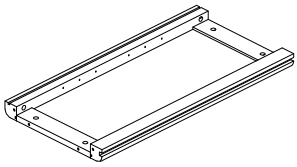
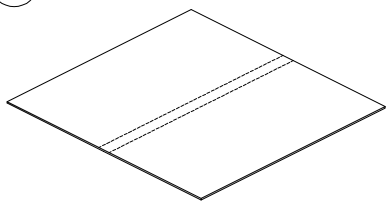
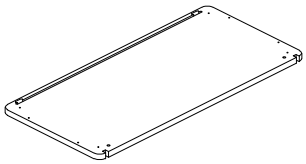
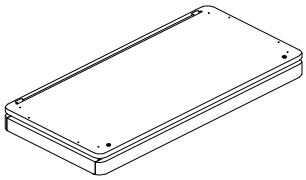
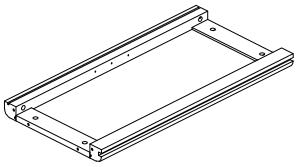
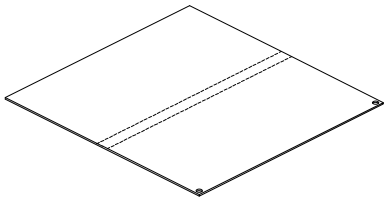
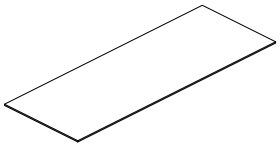
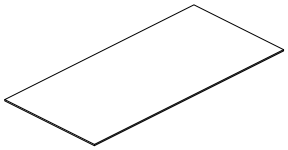
You should feel a click when the camlock is locked in place.

The joint is now secure.

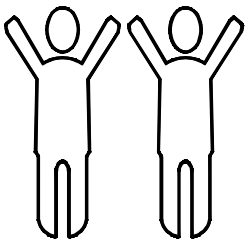




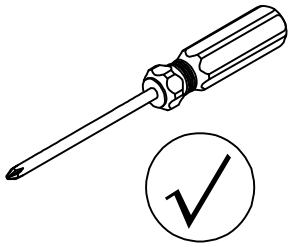
Note: If you have any questions or find these instructions unclear, please contact the seller for an installation video.

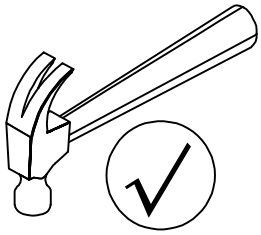
①  1 PCS	②  2 PCS	③  1 PCS
④  1 PCS	⑤  1 PCS	⑥  2 PCS
⑦  1 PCS	⑧  3 PCS	⑨  4 PCS

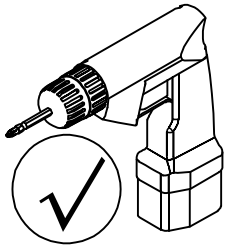
two installers

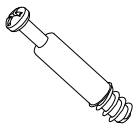
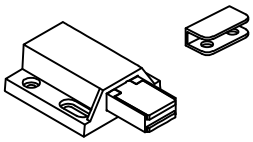
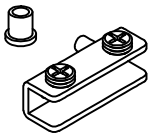
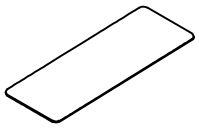
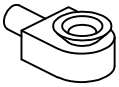
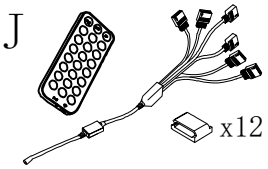
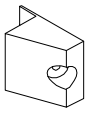
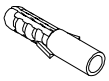
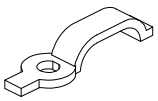
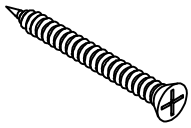
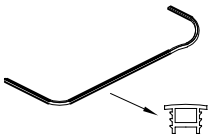
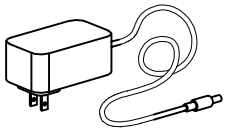
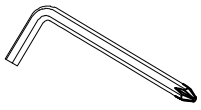


prepare the following three tools in advance







A  M6*36mm 32+2PCS	B  Ø15*10mm 32+2PCS	C  38*38*15mm 4PCS	D  M3*14mm 32+2PCS
F  40*20*13mm 8PCS	G  37*16*1mm 24+2PCS	H  23*13*10mm 12+2PCS	J  x12 1PCS
K  13*13*11mm 16+2PCS	L  65*32*15mm 2PCS	M  M8*37mm 2PCS	N  M2.5*8mm 11+2PCS
P  10mm 11+2PCS	R  M4*35mm 2PCS	S  Ø21 32+2PCS	T  M3*14mm 2PCS
U  10*690mm*1600mm wire 2PCS	V  10*1500mm*600mm wire 3PCS	W  10*1500mm*2200mm wire 1PCS	X  1.6m 4PCS
Y  1PCS	Z  4mm 1PCS		

STEP1

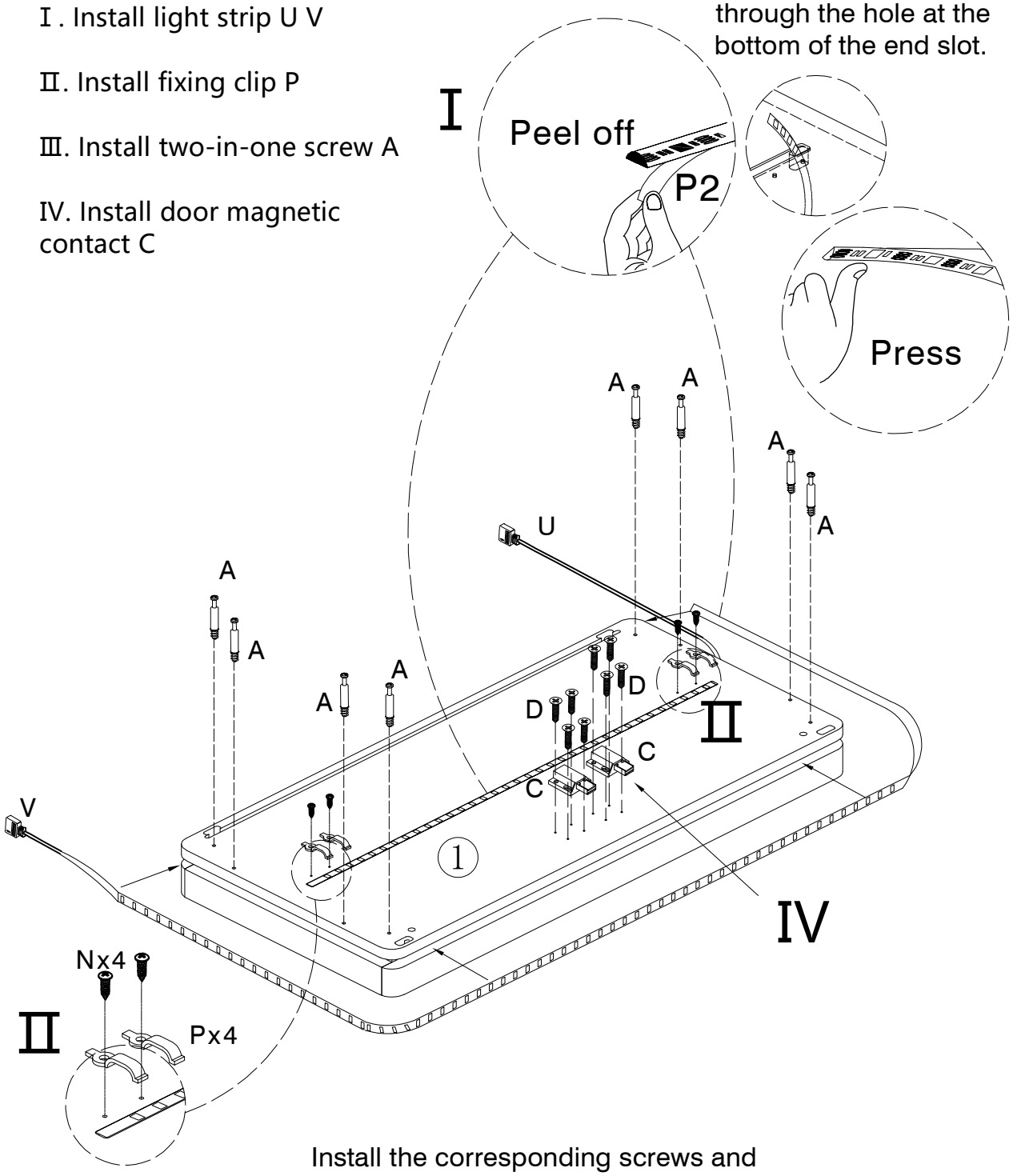
Ⅰ. Install light strip U V

Ⅱ. Install fixing clip P

Ⅲ. Install two-in-one screw A

Ⅳ. Install door magnetic contact C

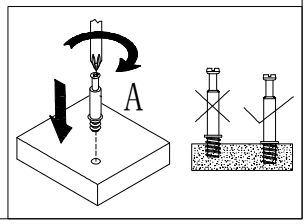
After removing the sticker, thread the LED strip through the hole at the bottom of the end slot.



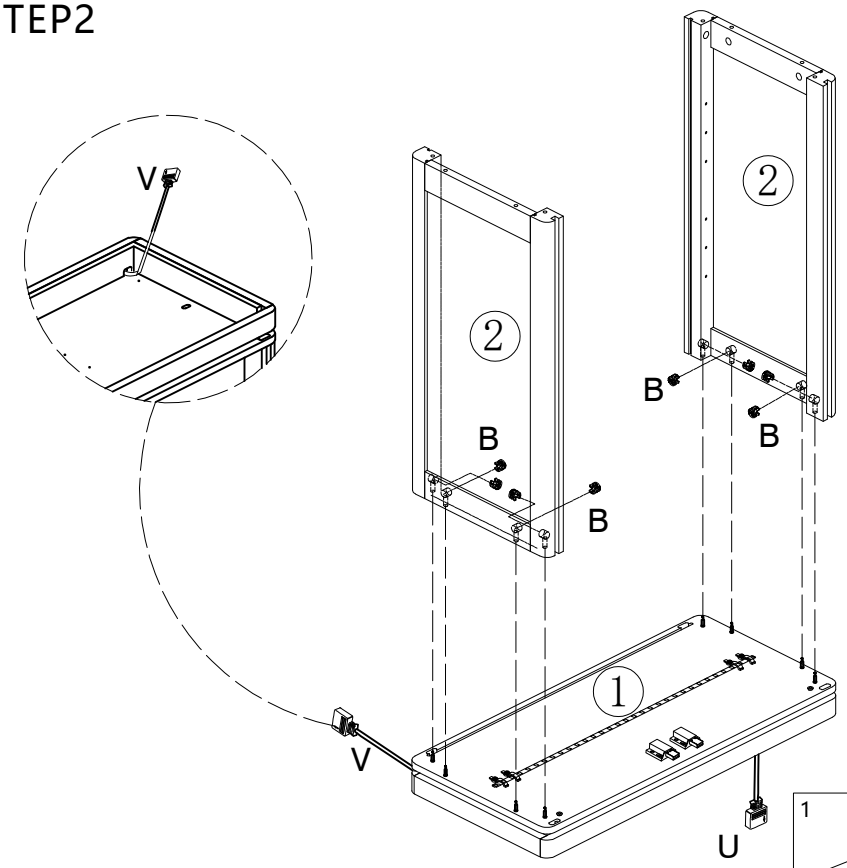
Install the corresponding screws and accessories along the dotted lines

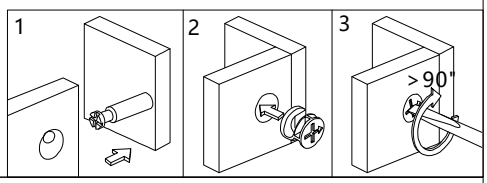
	A X8 PCS		
	C X2 PCS		
	D X8 PCS		
	N X4 PCS		U X1 PCS
	P X4 PCS		V X1 PCS

Ⅲ



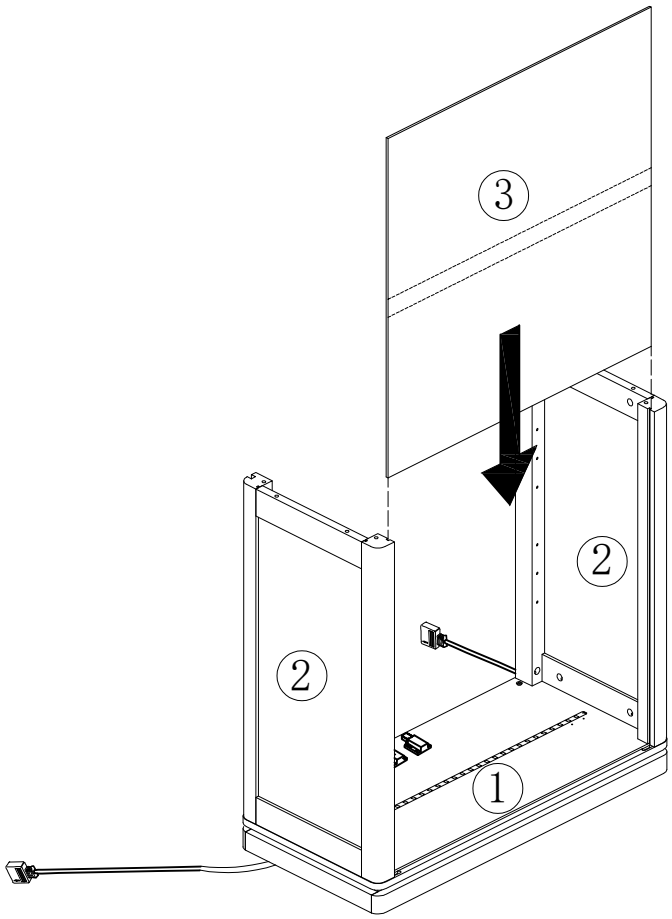
STEP2





	B X8 PCS

STEP3



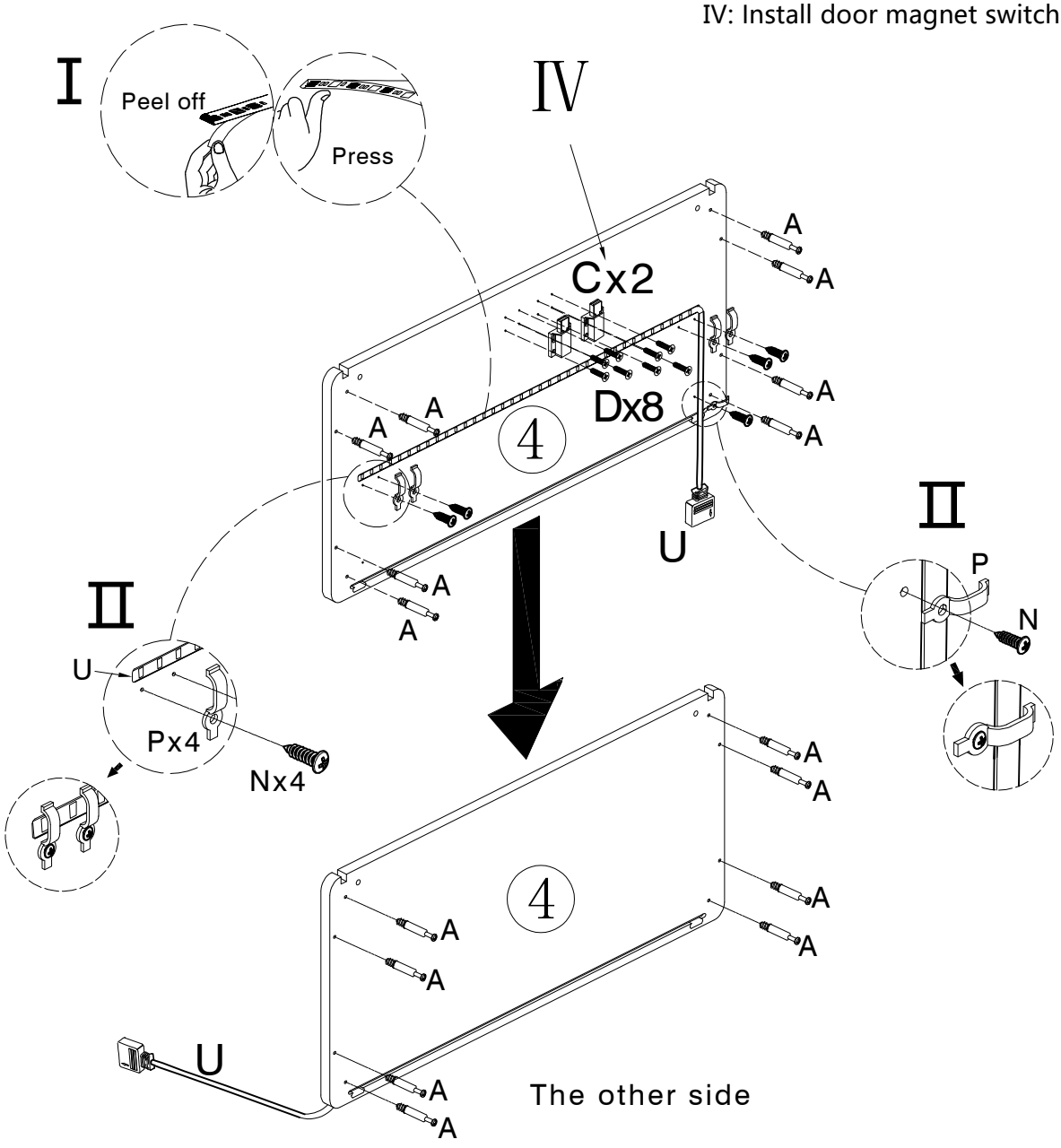
STEP4

Ⅰ: Install LED strip J

Ⅱ: Install fixing clip P

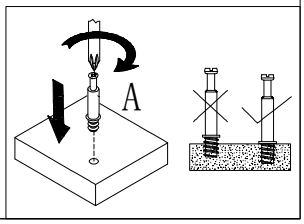
Ⅲ: Install combo screw A

Ⅳ: Install door magnet switch C

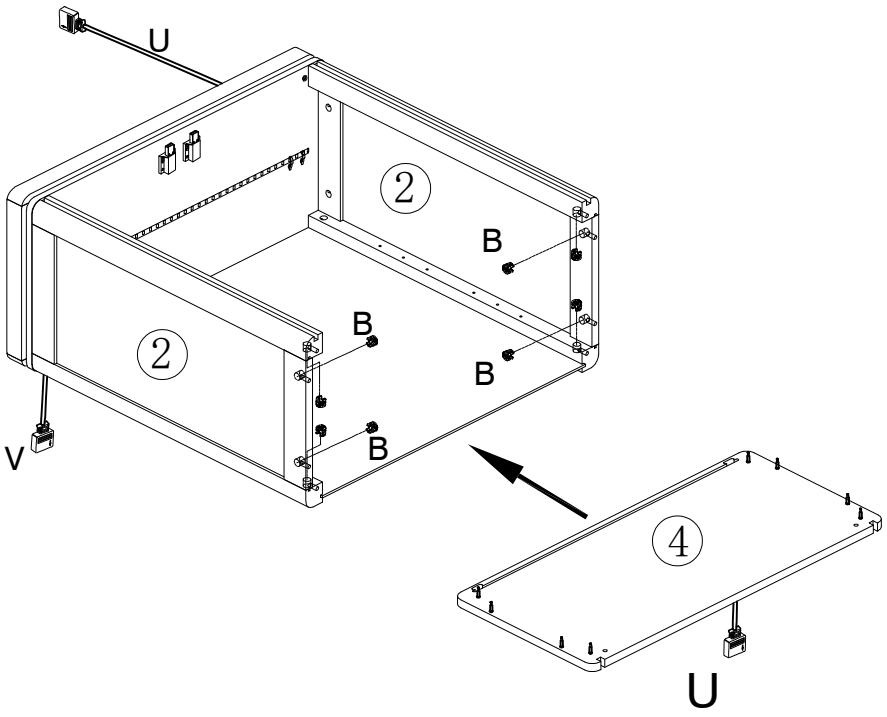


A	X16 PCS
C	X2 PCS
D	X8 PCS
N	X5 PCS
P	X5 PCS
U	X1 PCS

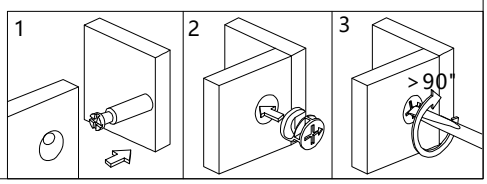
Ⅲ



STEP5

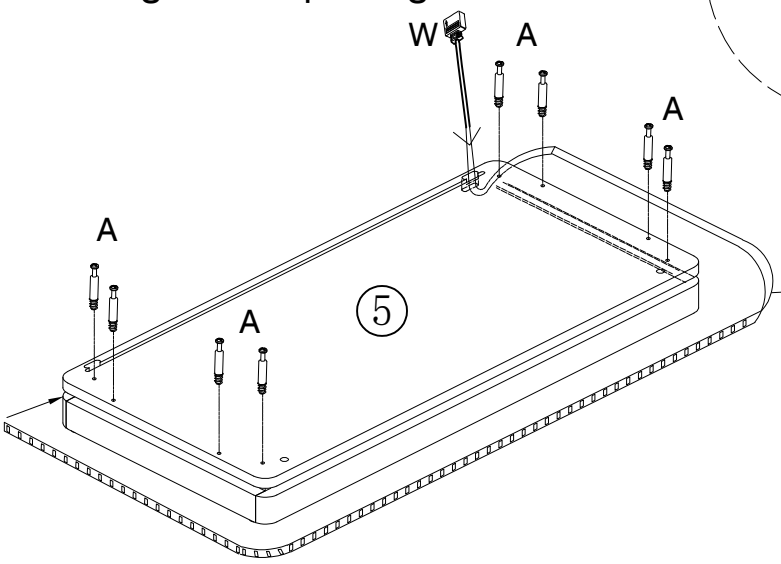


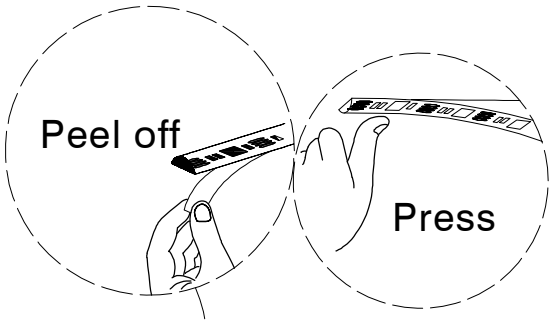
	B X8 PCS

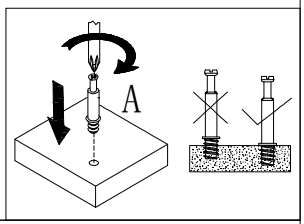


STEP6

Feed the cable
through this opening

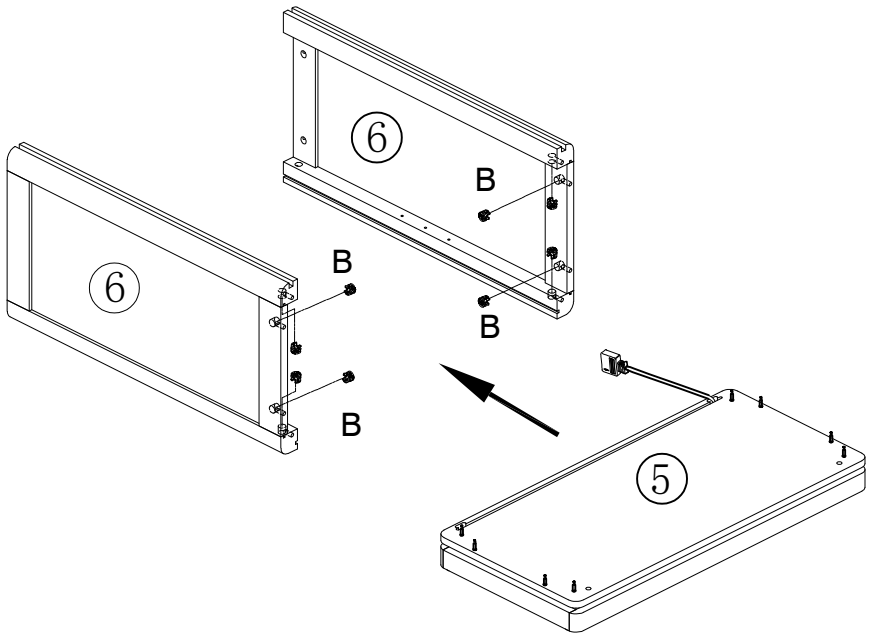


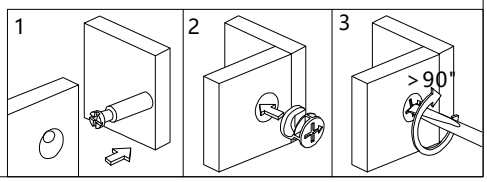




A	X8 PCS
W	X1 PCS

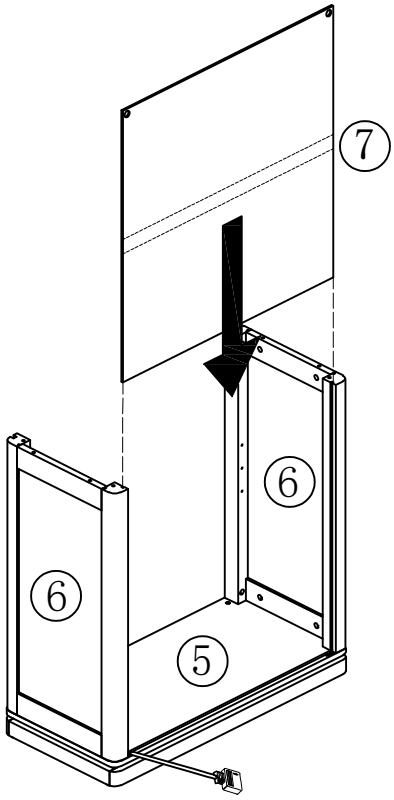
STEP7



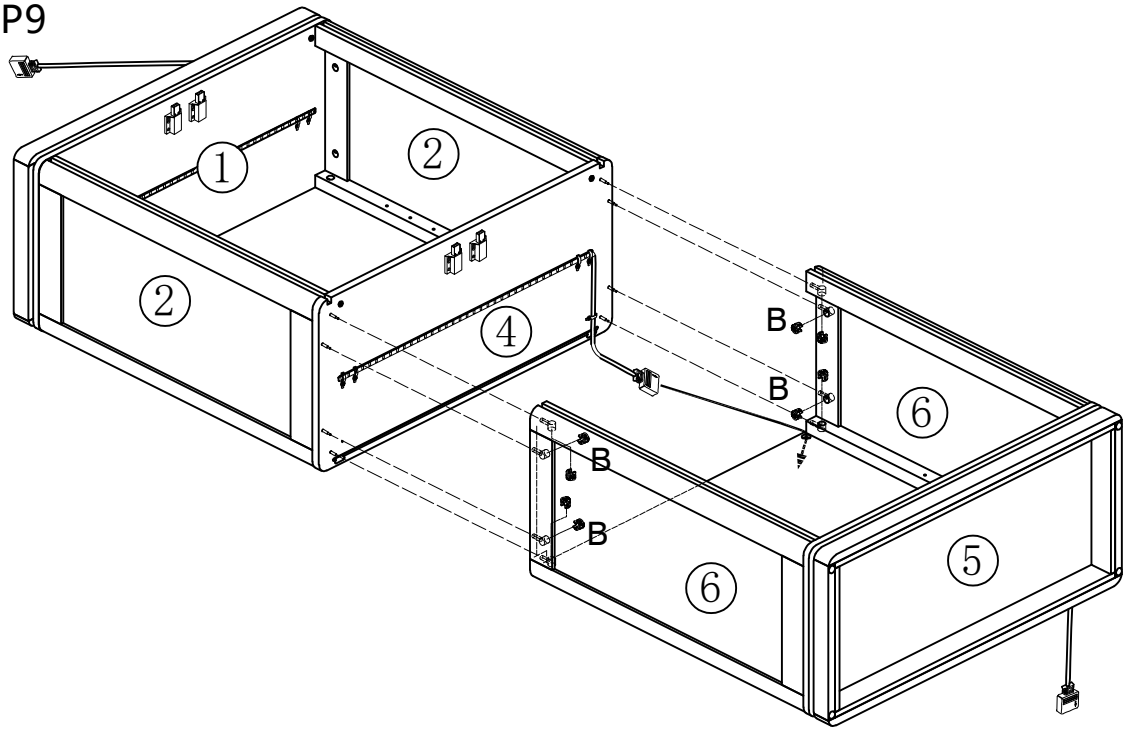


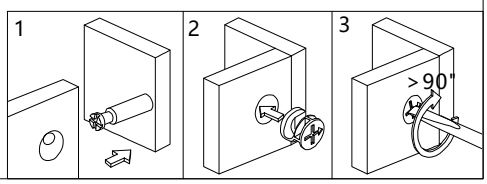
B	X8 PCS

STEP8



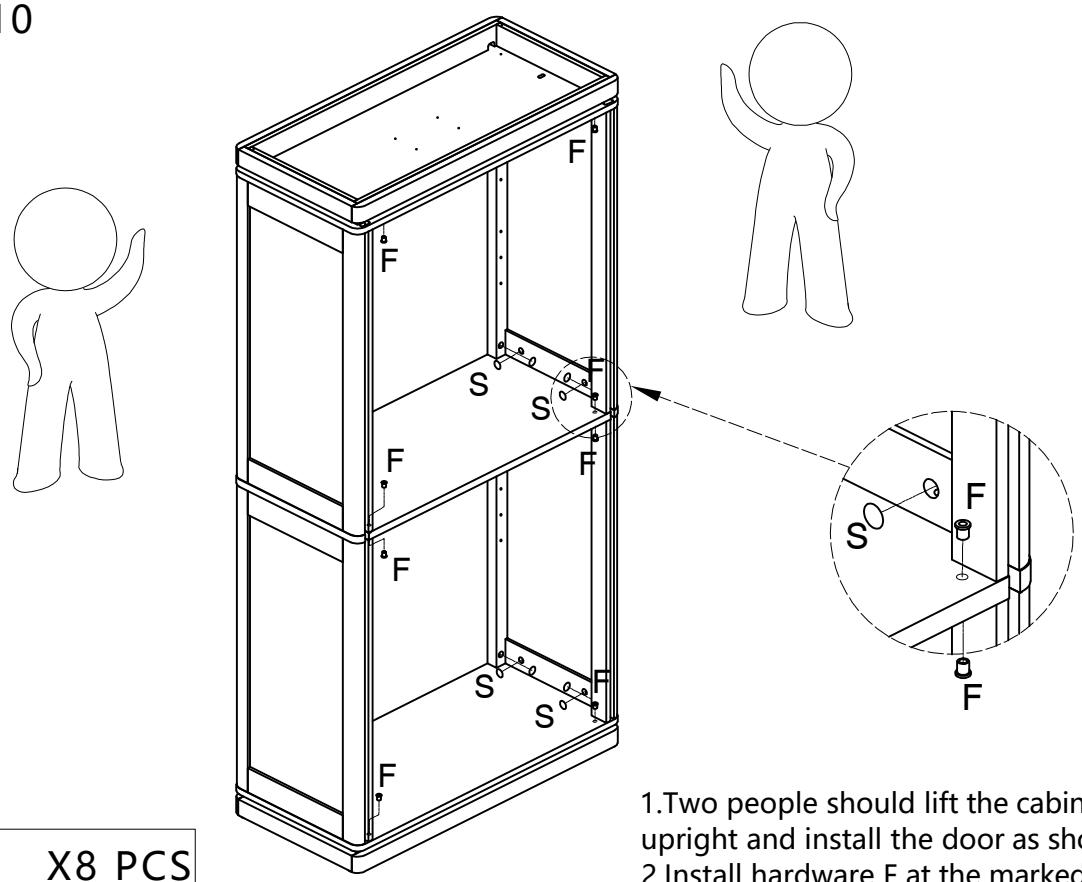
STEP9





	B X8 PCS

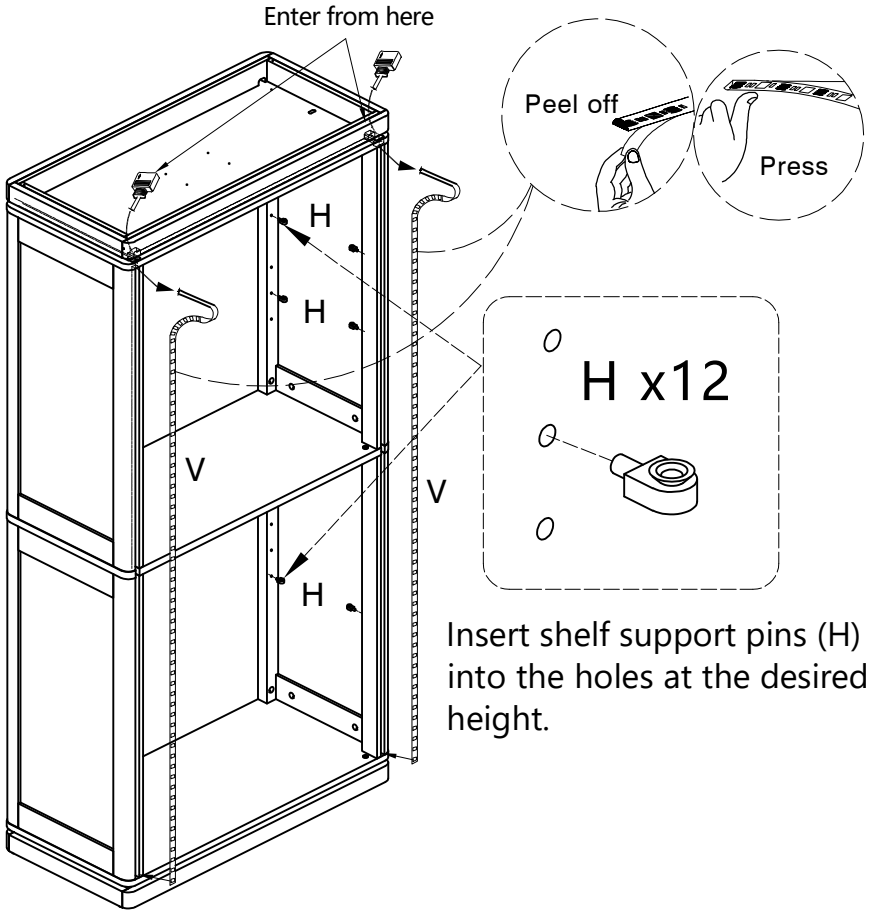
STEP10



	F X8 PCS
	S X32 PCS

1.Two people should lift the cabinet upright and install the door as shown.
2.Install hardware F at the marked locations.

STEP11

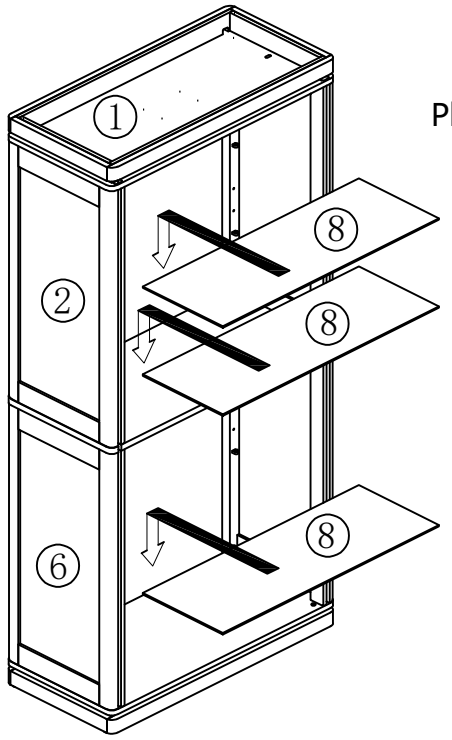


	H X12 PCS
	V X2 PCS

Insert shelf support pins (H) into the holes at the desired height.

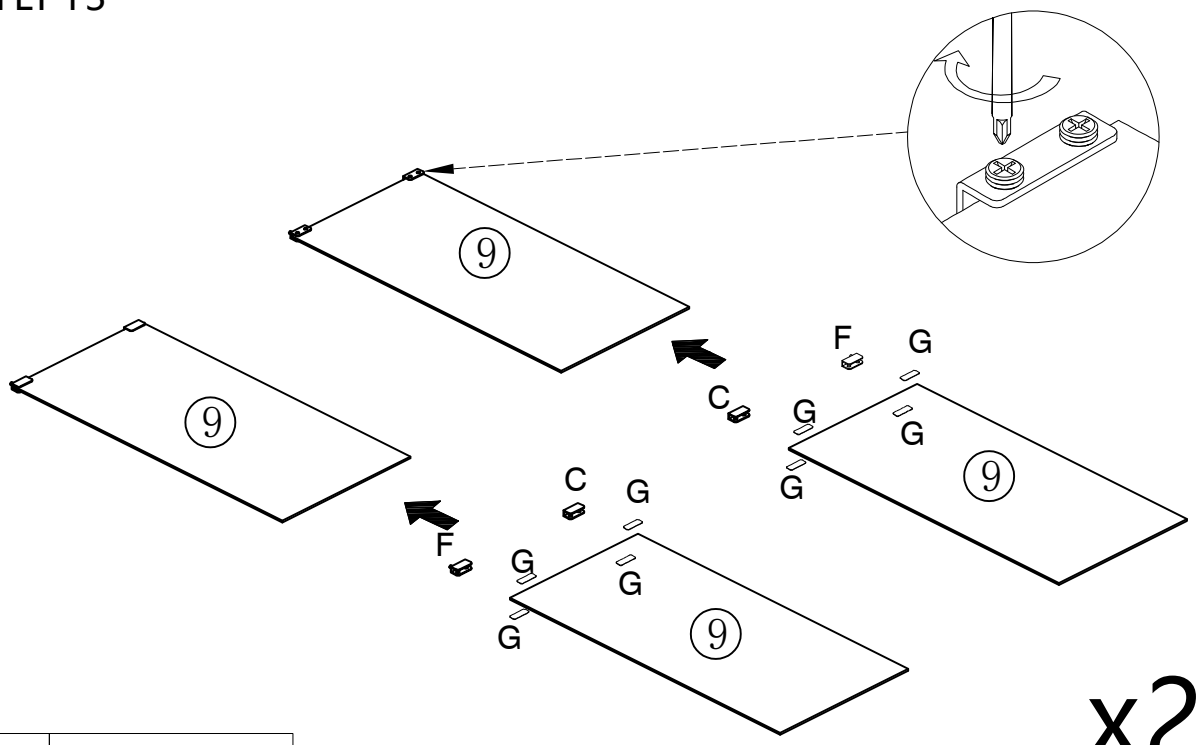
STEP12

WARNING – GLASS HANDLING
Glass panels are fragile and may break if dropped or overtightened.
Two adults are recommended when handling glass components.



Place the glass shelf in position

STEP13

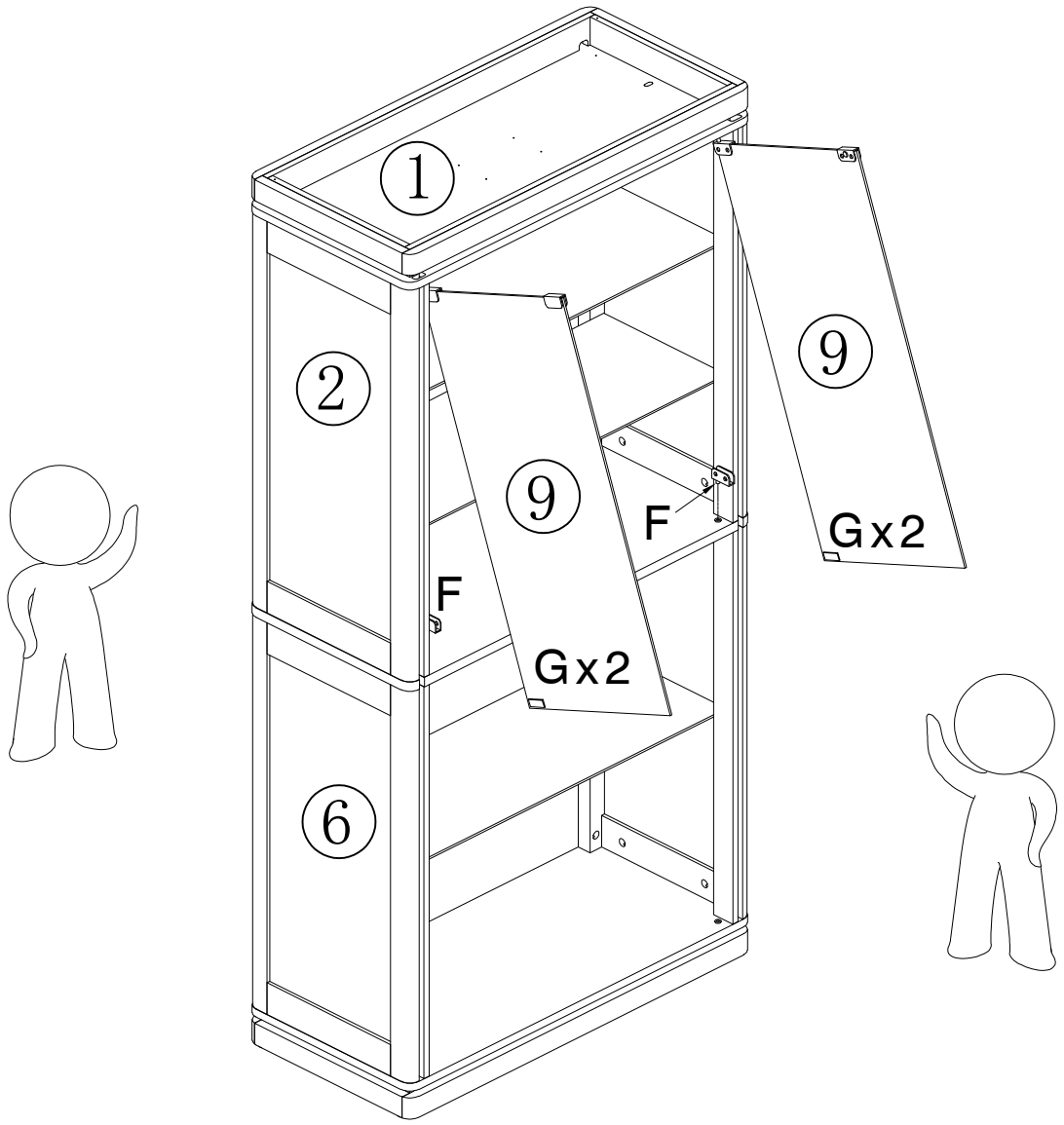


x2

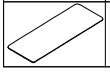
C	X4 PCS
F	X4 PCS
G	X16 PCS

Loosen the screws on "F、C" slightly, place "G" above and below the glass, then retighten the screws on "F、C" appropriately
(Note: Do not over-tighten, otherwise the glass may break)

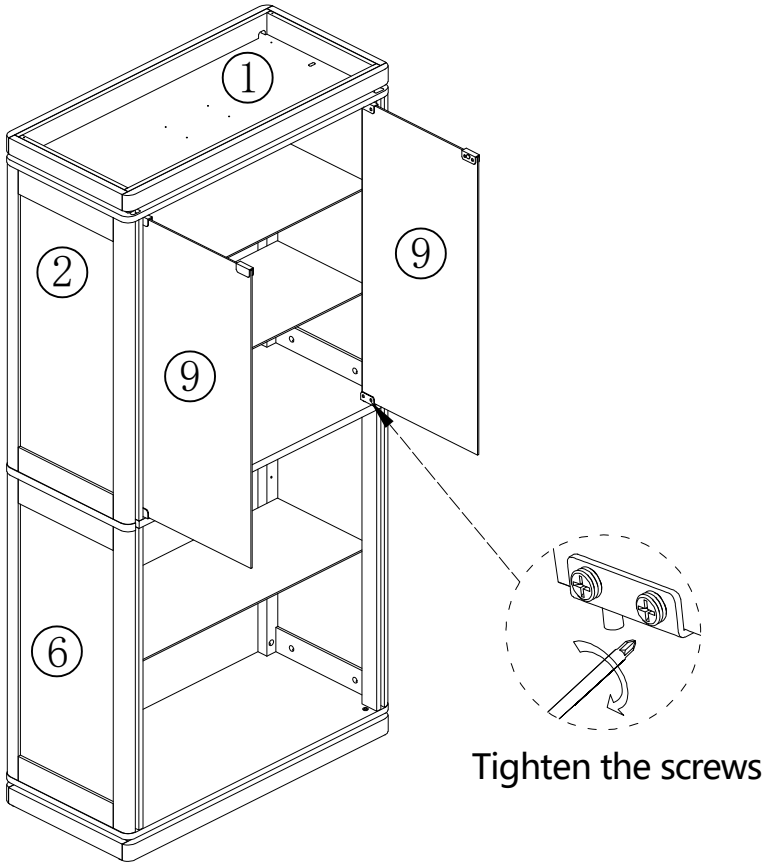
STEP14



1. One person holds the glass while the other installs the glass door
2. Place one "G" on the front and one on the back of the glass
3. Insert "F" into the corresponding hole, then insert "9" into "F"

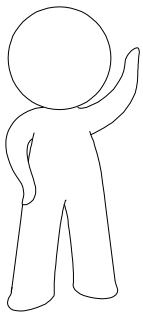
	F X2 PCS
	G X4 PCS

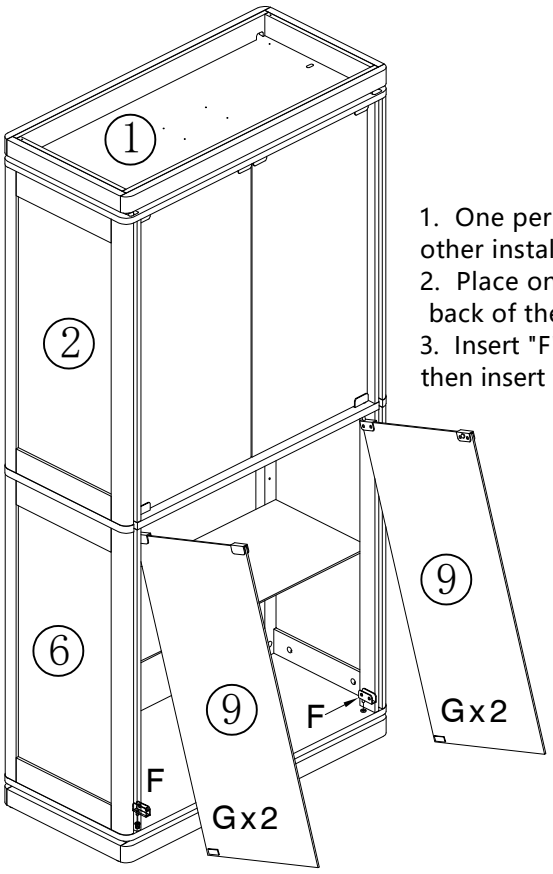
STEP15



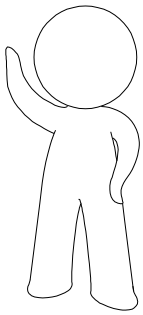
Tighten the screws

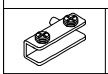
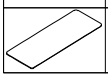
STEP16



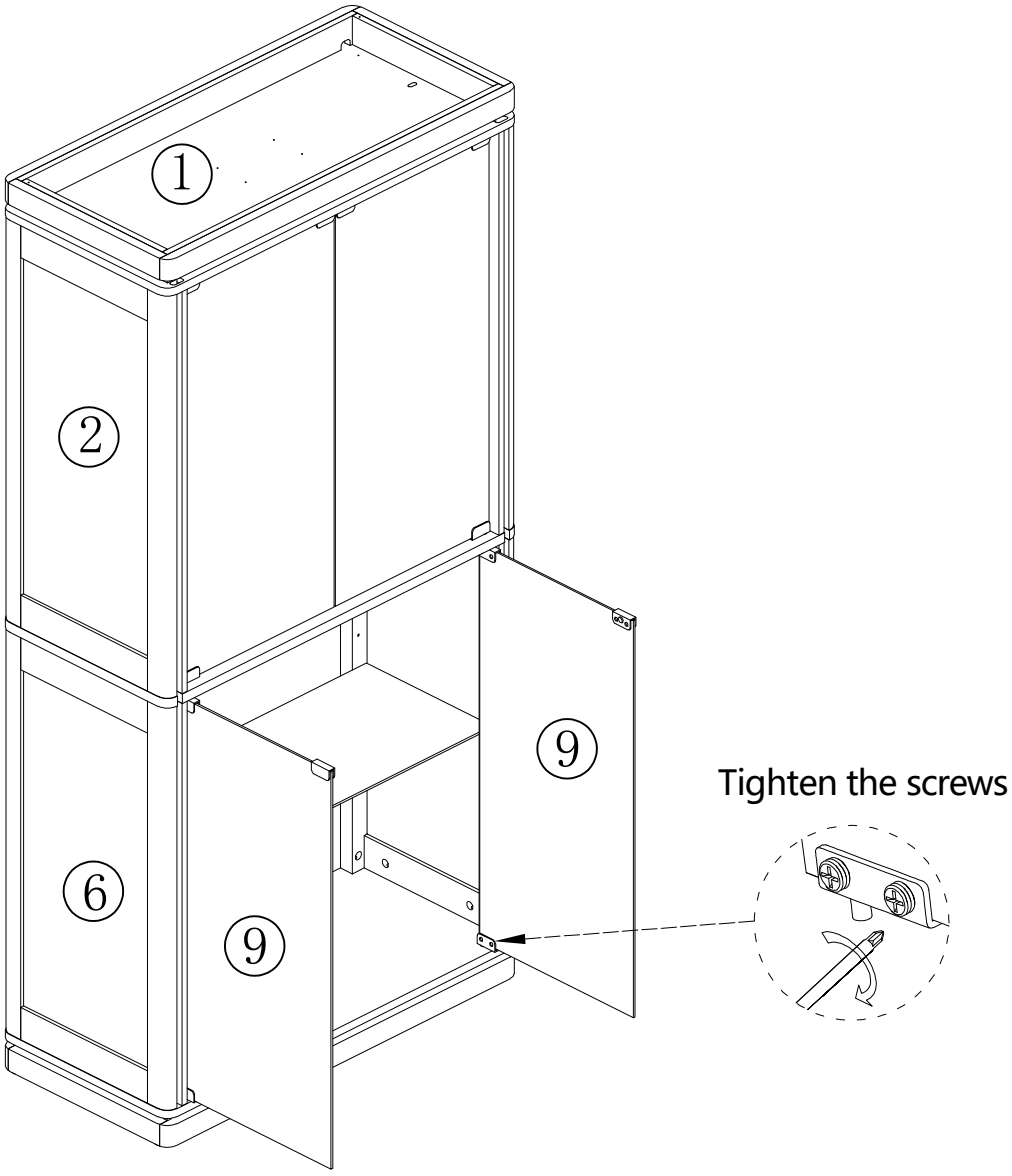


1. One person holds the glass while the other installs the glass door
2. Place one "G" on the front and one on the back of the glass
3. Insert "F" into the corresponding hole, then insert "9" into "F"



	F X2 PCS
	G X4 PCS

STEP17



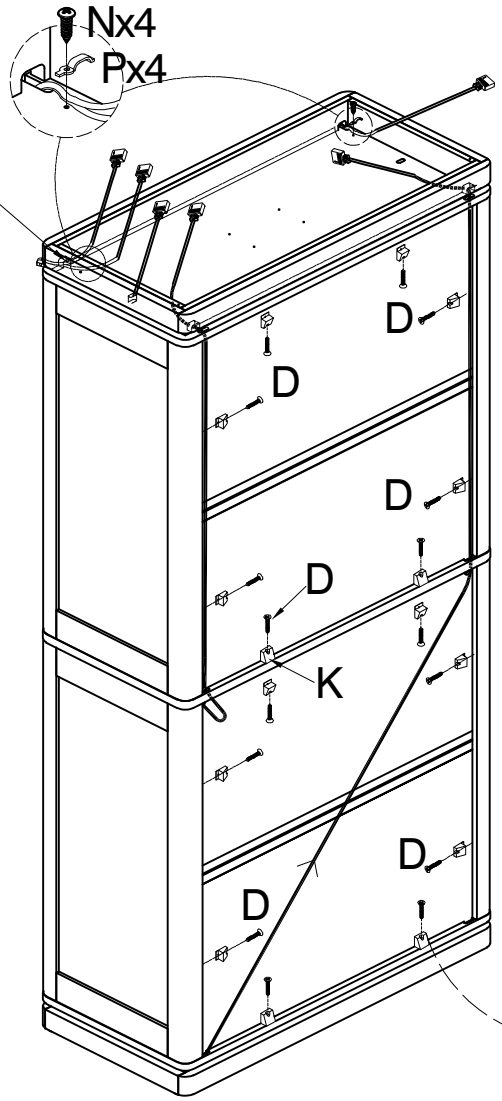
STEP18

Ⅰ. Install backboard buckle K

Ⅱ. Install light strip J

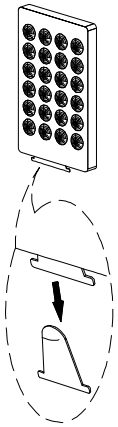
Ⅲ. Install fixing clip P

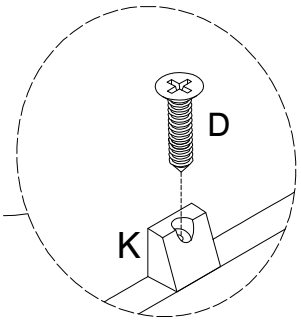
Ⅳ. Plug in all wires



Pass the side lamp wiring through the hole here.

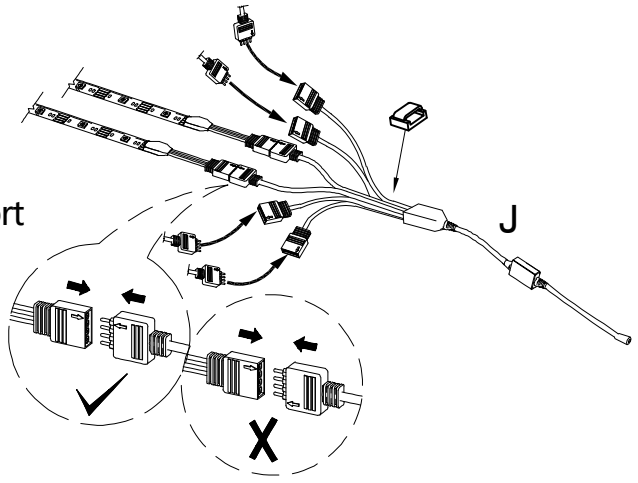
Remote control



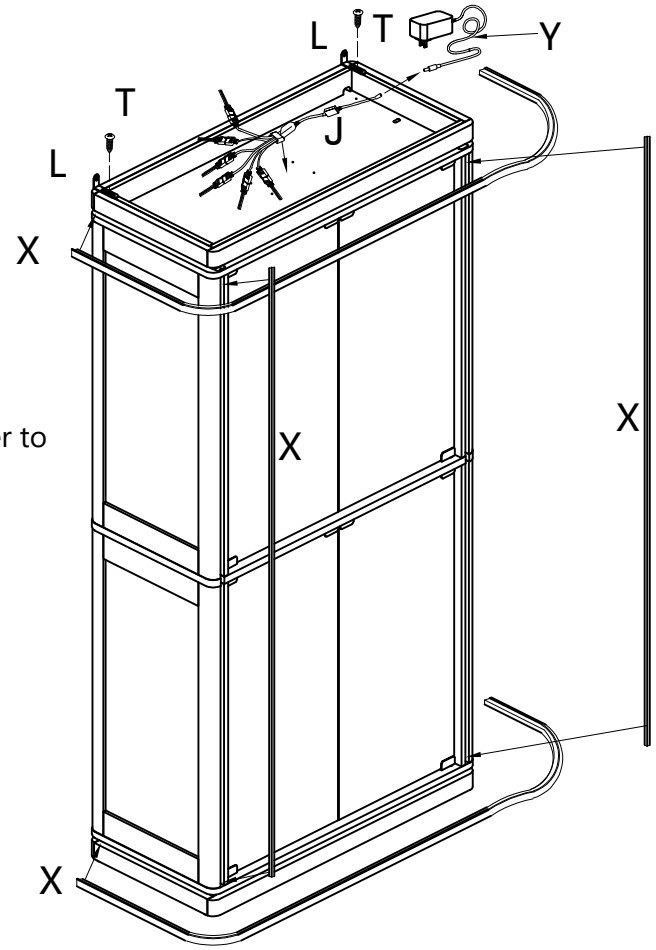


	D X16 PCS
	J X1 PCS
	K X16 PCS
	N X4 PCS
	P X4 PCS

Connect all LED cables to the 6-port controller hub.



STEP19



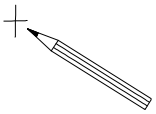
Trim "X" to fit along the edge. Leave it slightly longer to allow for final trimming

	L X2 PCS
	T X2 PCS
	X X4 PCS
	Y X1 PCS

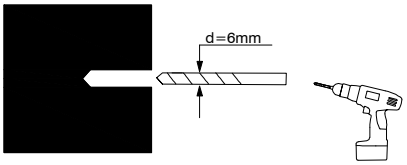
STEP20

Method 1# For solid or concrete wall.  M

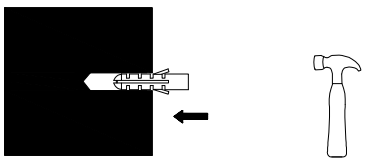
① 1.Choose your desired location on the wall. Have your friend hold the product in place and use a pencil to mark where the anchor will go.



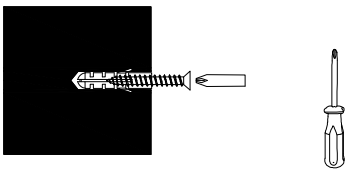
② 2.Drill pilot holes in the wall using a drill bit that matches the outer diameter of the wall anchors.



③ 3.Gently insert the wall anchor into the pre-drilled hole.

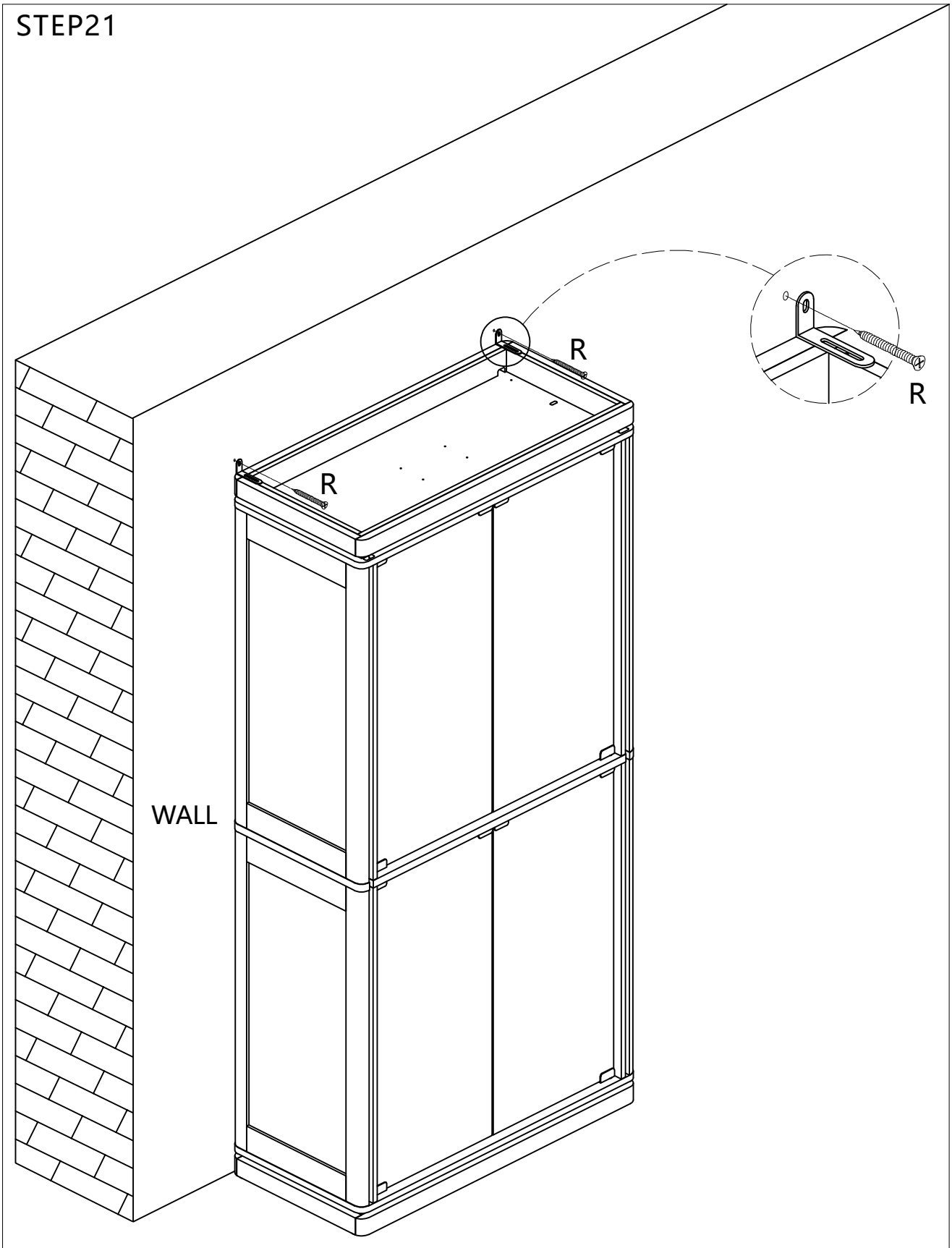


④ 4.Insert the screws into the wall anchor with a screwdriver to complete the installation.



	M X2 PCS

STEP21



	R X2 PCS