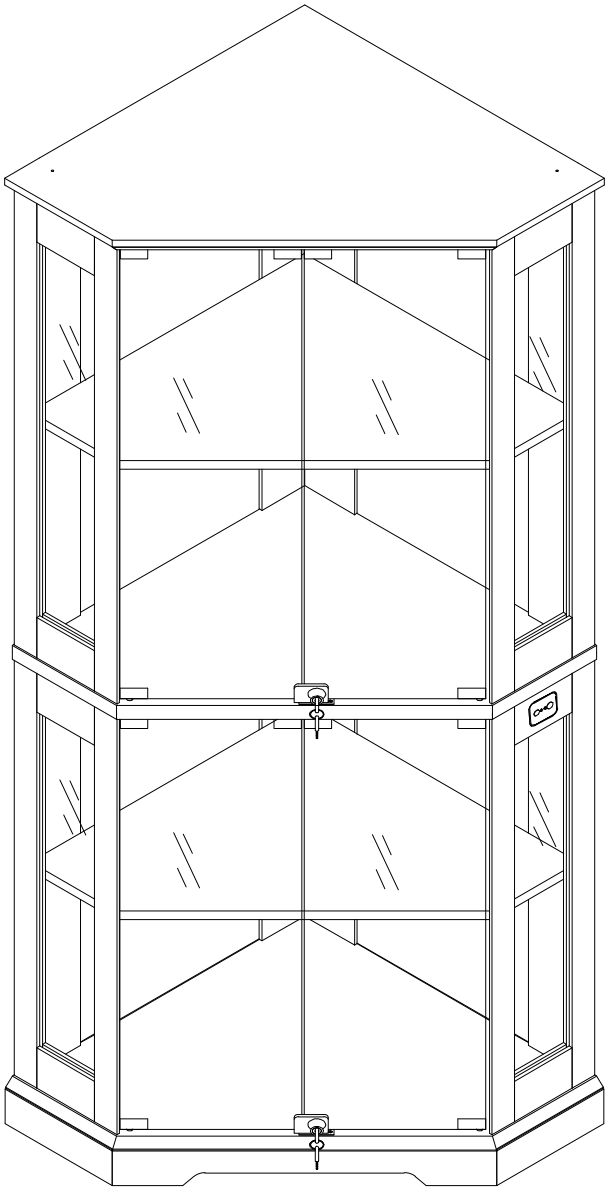


ATTENTION

If there is any missing, please kindly send us messages to let us know the part number of missing part regarding to the first page of instructions.

Please also provide your full address, recipient name and contact phone number so that we can send replacement to you as soon as possible.

Children have died from furniture tipover. To reduce the risk of furniture tipover. ALWAYS install tipover restraint provided.

BEFORE STARTING

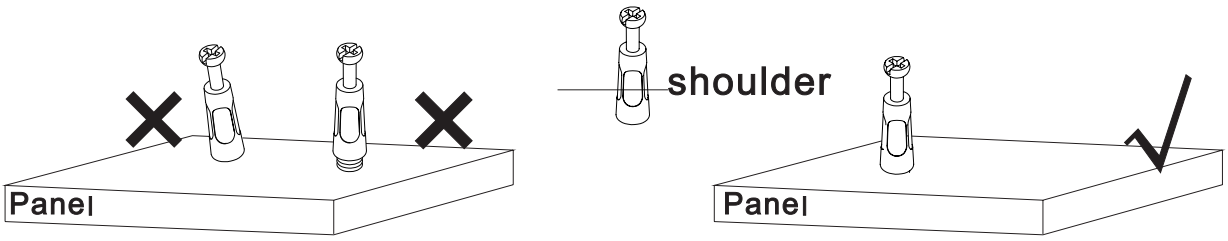
Before Using Product

- Read each step carefully before starting.It is very important thateach step is performed in the correct order.If these steps are not followed in sequence,assembly difficulties will occur.
- Make sure all parts are included.
- Work in a spacious area and near where the unit will be used,preferably on a carpet,or use a piece of the cardboard packaging to protect your floor and product.
- For a smooth assembly process,we suggest you keep a lite tightness for all the screws during assembly.After the whole product is assembled, firmly tighten all the screws.

⚠ WARNING

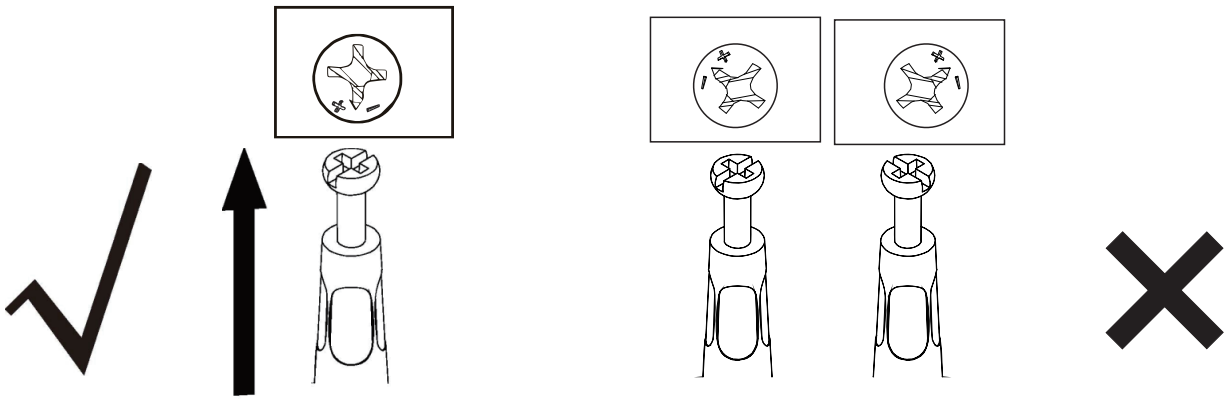
- Do not allow children to climb on unit.
- Avoid sharp objects or corrosive chemicals to prevent damage to the product.
- During assembly,keep parts and packaging materials away from children and pets as there could be potential injury and choking hazards.
- Please make sure that all objects are removed before moving the assembled unit.
- The unit must be team lifted,not dragged or pushed.Failure to do so could cause instability,product collapse,and/or serious injury.
- Be careful when using power tools to assemble your furniture.Power tools may strip or damage the parts.

QUICKFIT



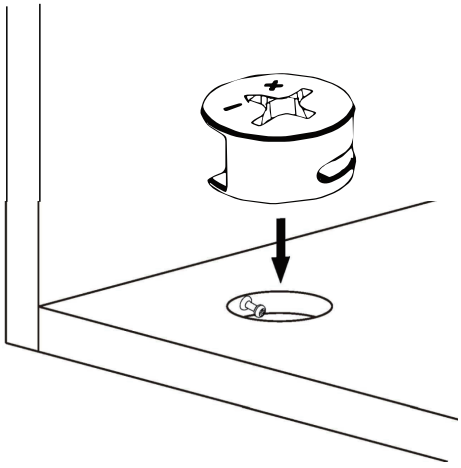
Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.

CAM LOCK

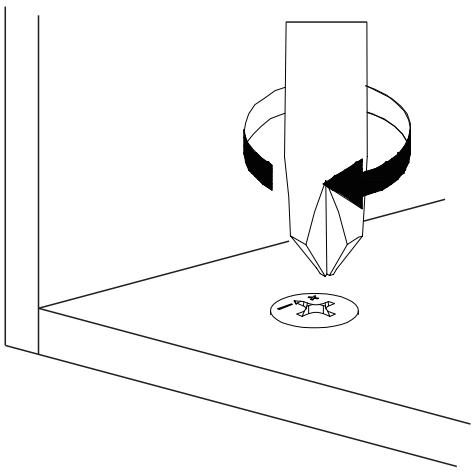


CORRECT WRONG

When fitting cam lock, ensure starting positions is correct before you insert cam lock to quickfit.

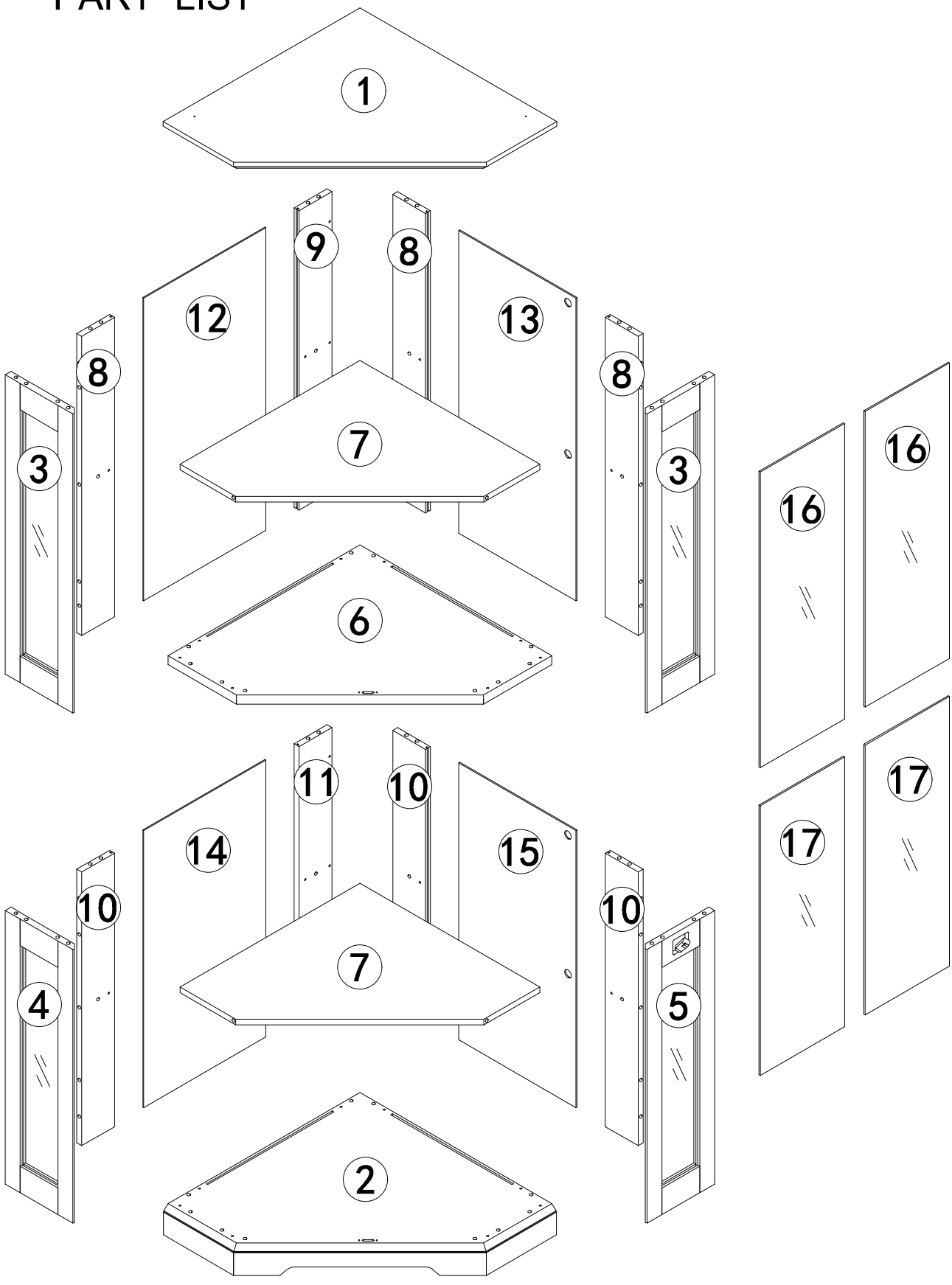


Quickfit head should be in the center of the cam lock. When the two panels are joined. Cam lock should be inserted before quickfit.

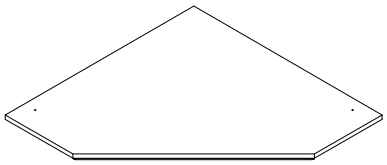
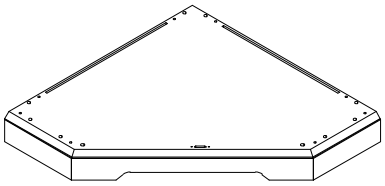
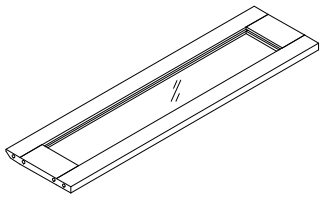
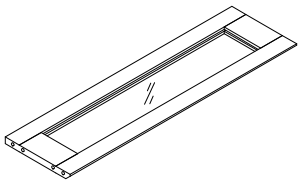
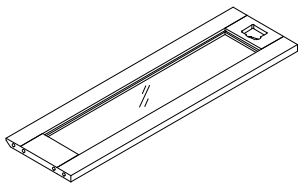
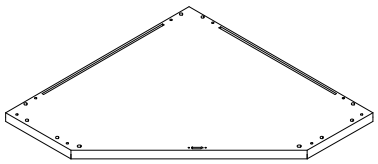
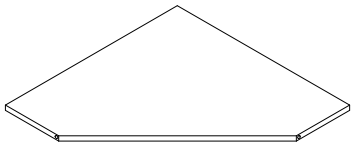
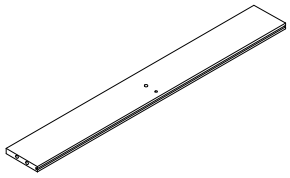
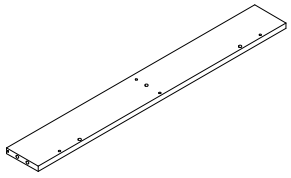
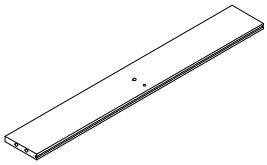
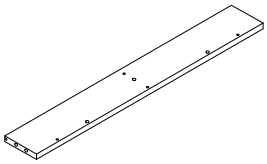
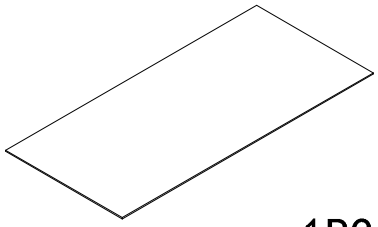
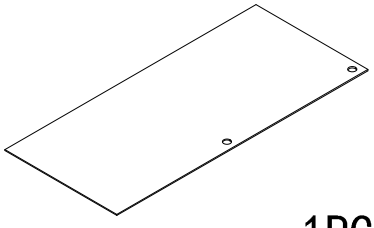
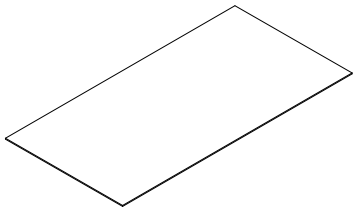
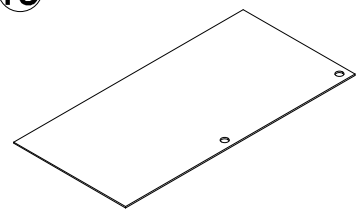
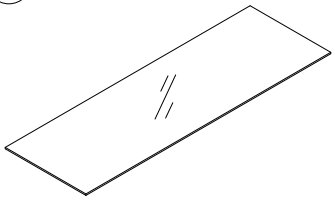
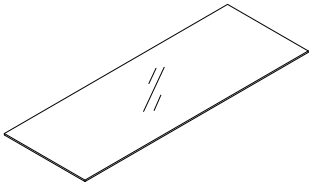


Turn cam lock clockwise to tighten.

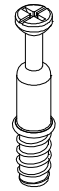
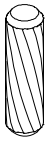
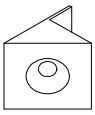
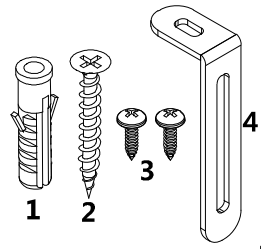
PART LIST



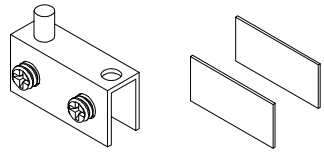
PART LIST

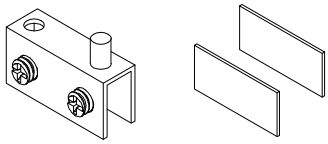
①  1PC	②  1PC	③  2PCS
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⑦  2PCS	⑧  3PCS	⑨  1PC
⑩  3PCS	⑪  1PC	⑫  1PC
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⑯  2PCS	⑰  2PCS	

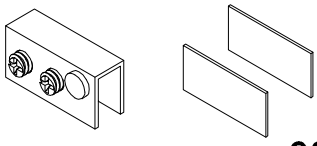
HARDWARE LIST

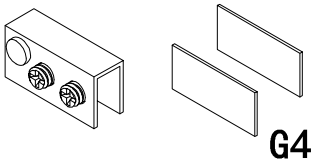
A  ϕ6X35 (62+3)PCS	B  ϕ15X9.5 (62+3)PCS	C  ϕ8X30 (52+3)PCS
D  (24+2)PCS	E  ϕ3X15 (24+2)PCS	F  2SET

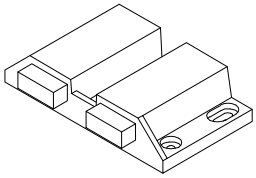
G


G1x2


G2x2


G3


G4

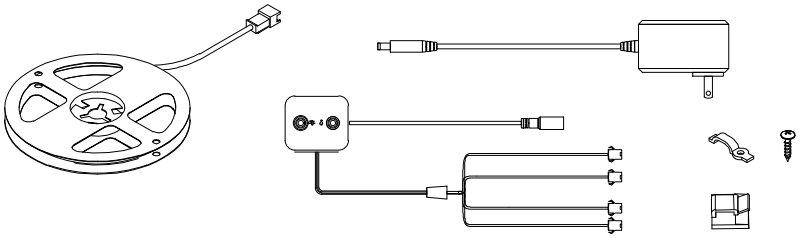

G5


G6x4

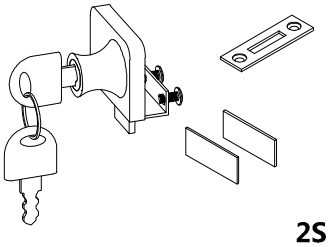
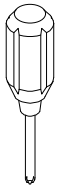

G7x4

2SET

H

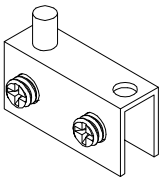
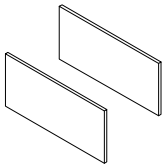
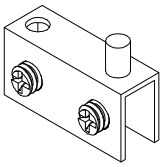
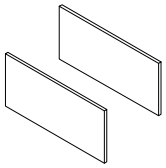
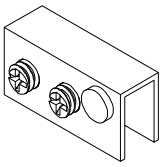
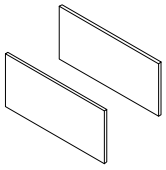
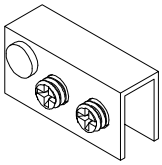
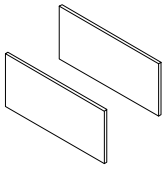
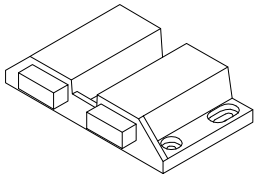


1SET

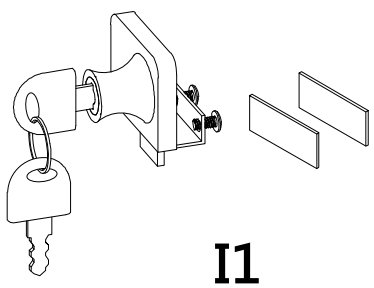
I  2SET	J  ϕ3X12 (4+1)PCS	 1PC

HARDWARE LIST

G

G1		+		×2
G2		+		×2
G3		+		×1
G4		+		×1
G5			×1	
G6	 ϕ3X12		×4	
G7			×4	

I =

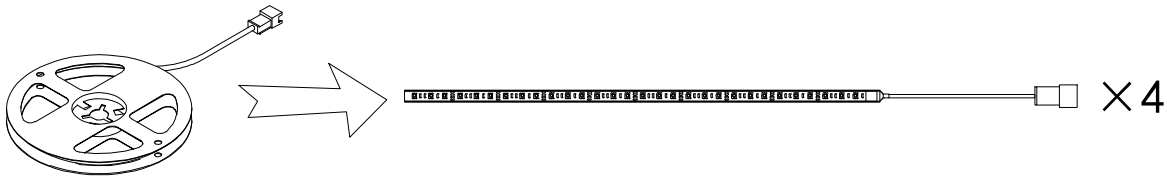


I1 + I2

HARDWARE LIST

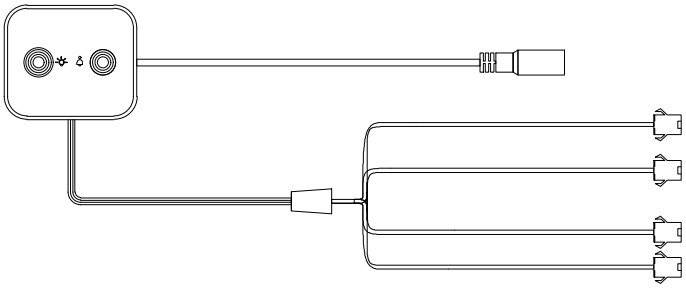
H

H1



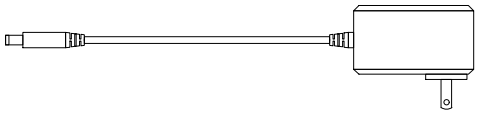
×4

H2



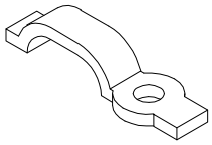
×1

H3



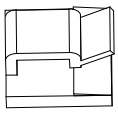
×1

H4



×16

H5



×5

H6

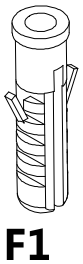


ϕ3X12

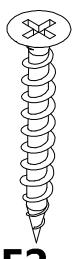
×16



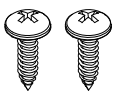
F =



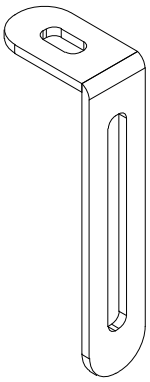
F1



F2

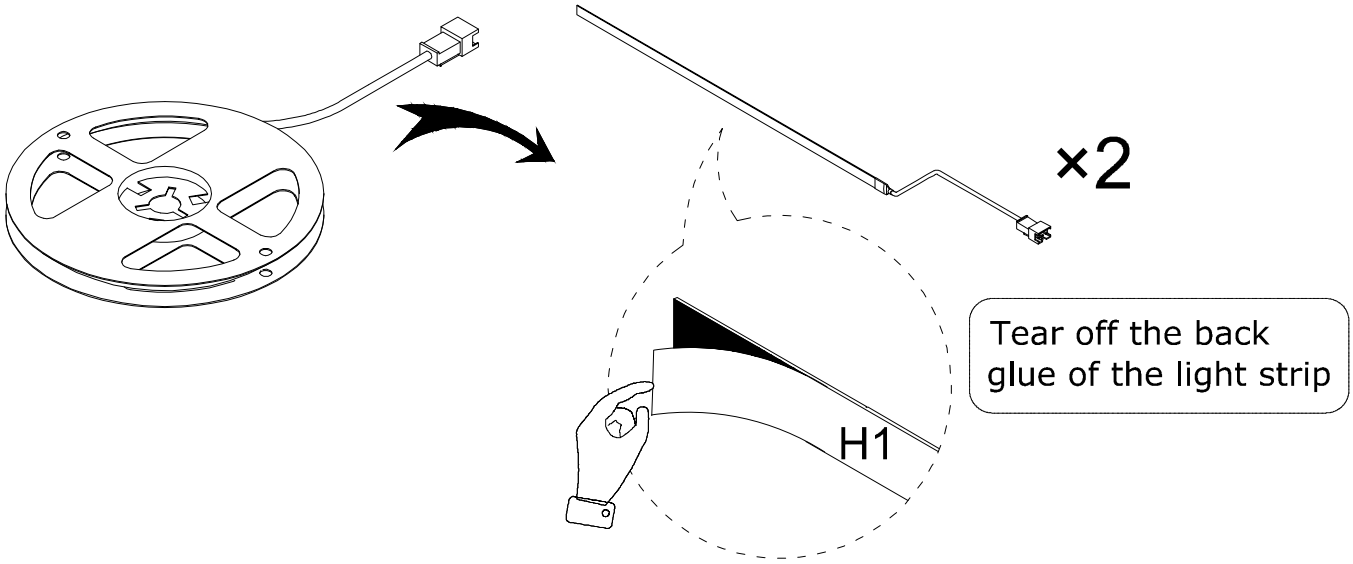


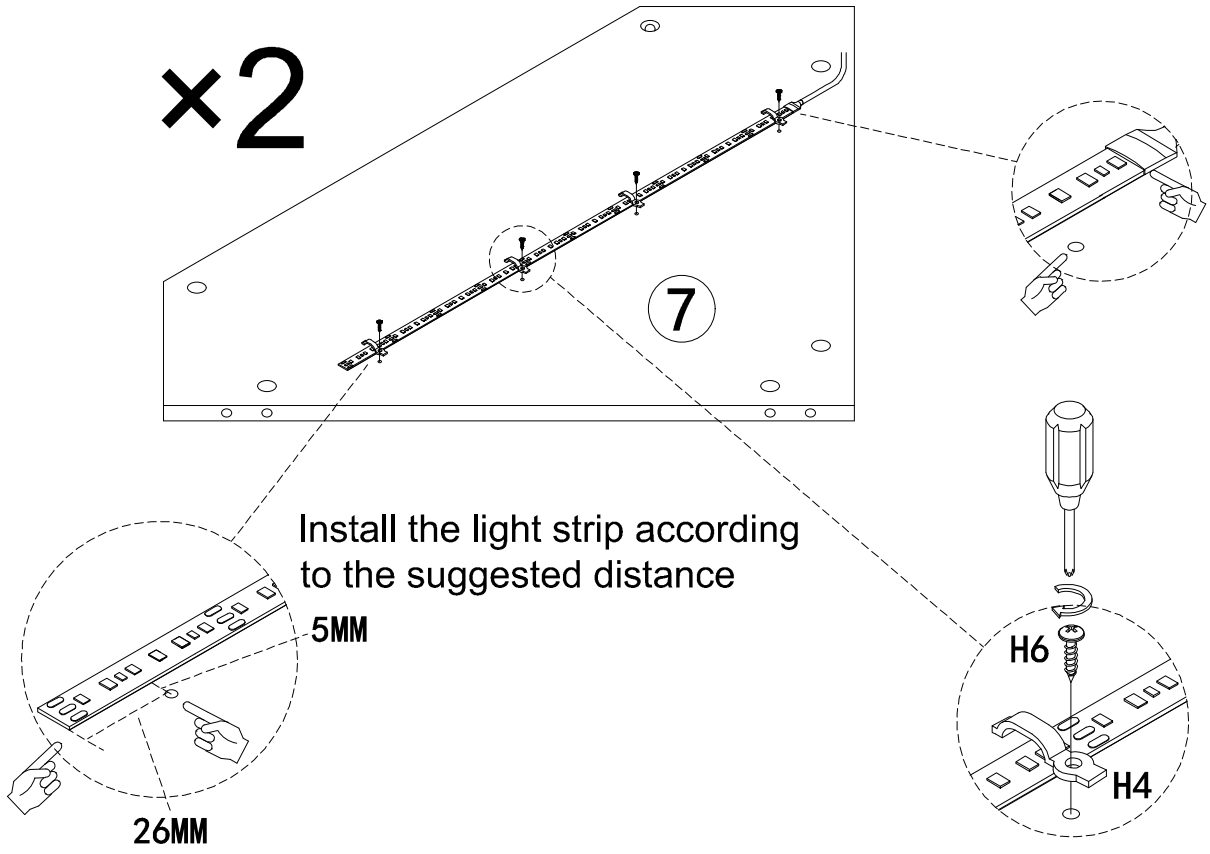
F3



F4

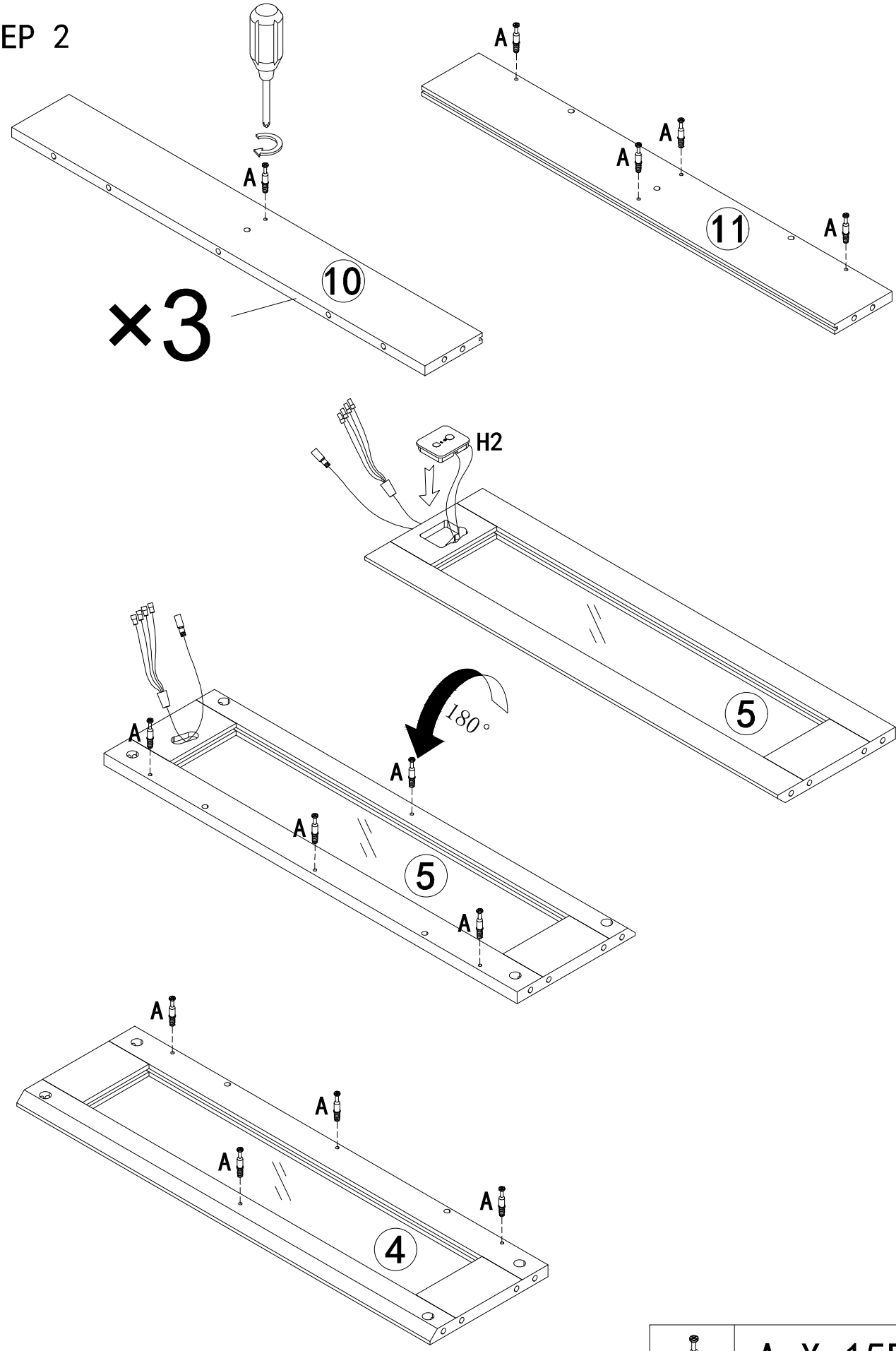
STEP 1





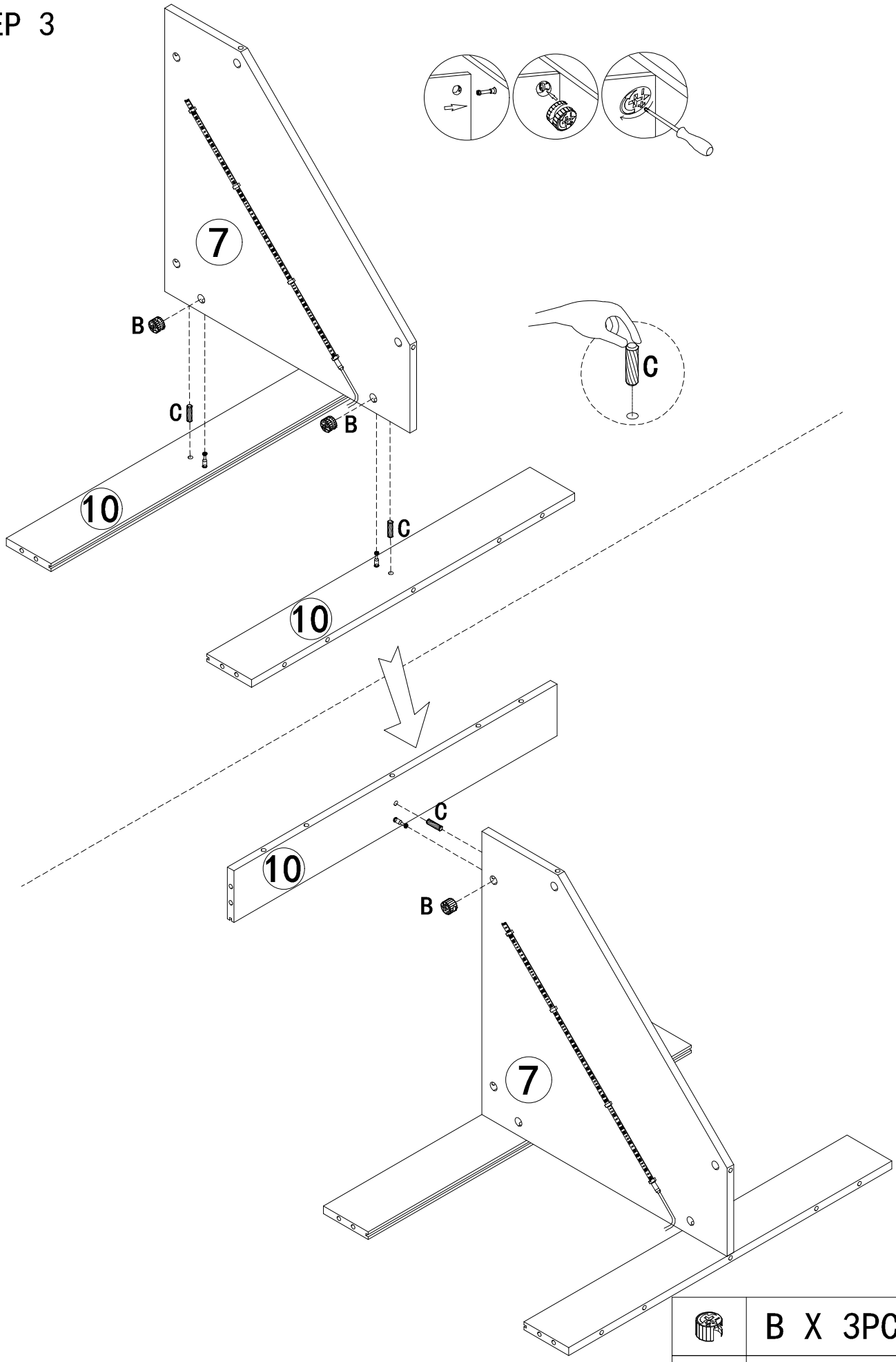
	H4 X 8PCS
	H6 X 8PCS
	H1 X 2PCS

STEP 2



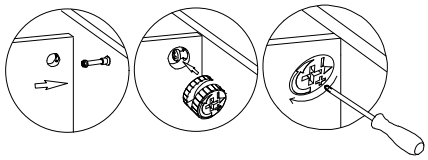
	A X 15PCS
	H2 X 1PC

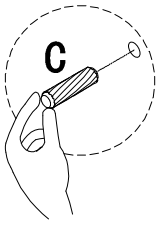
STEP 3

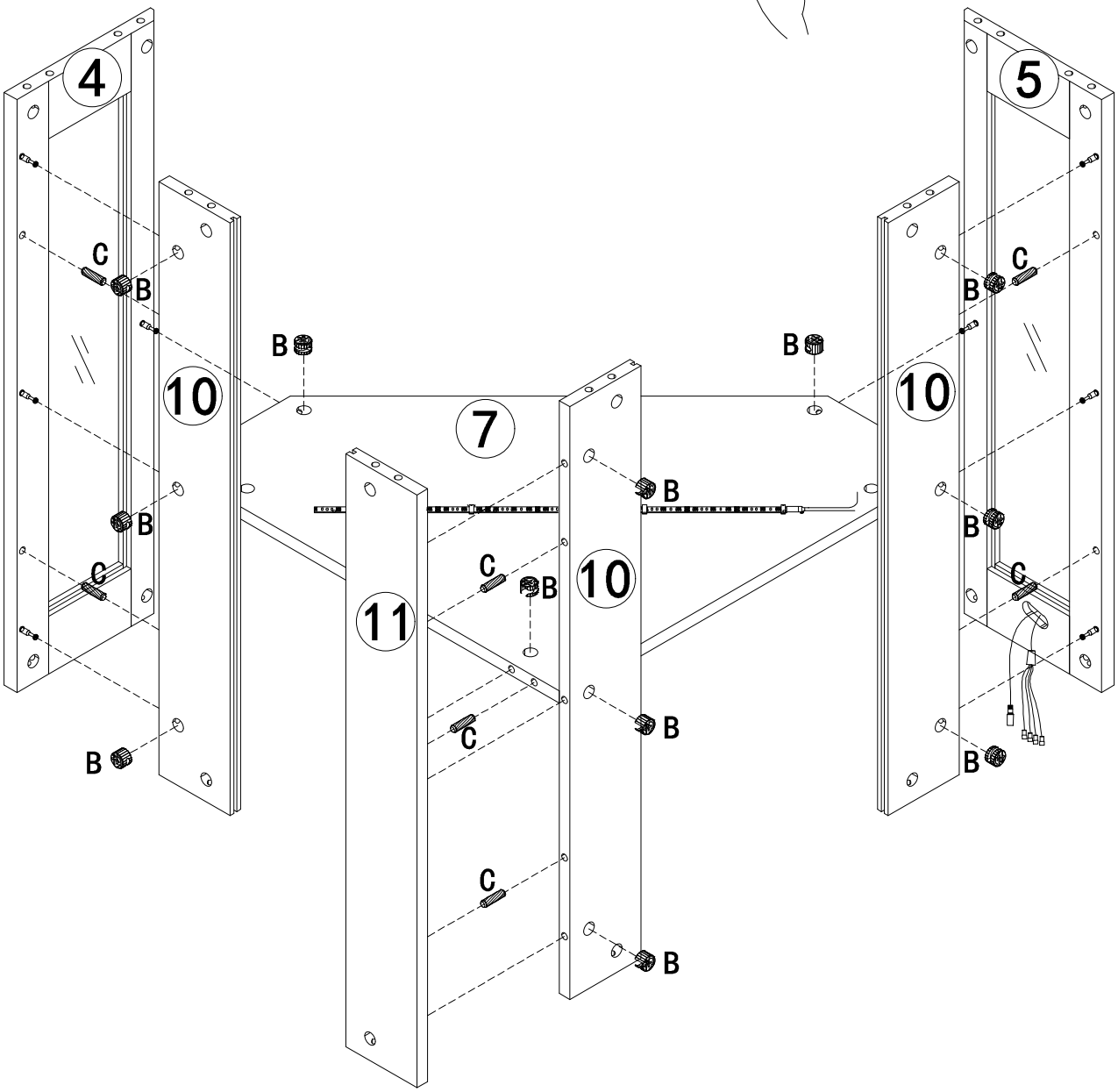


	B X 3PCS
	C X 3PCS

STEP 4

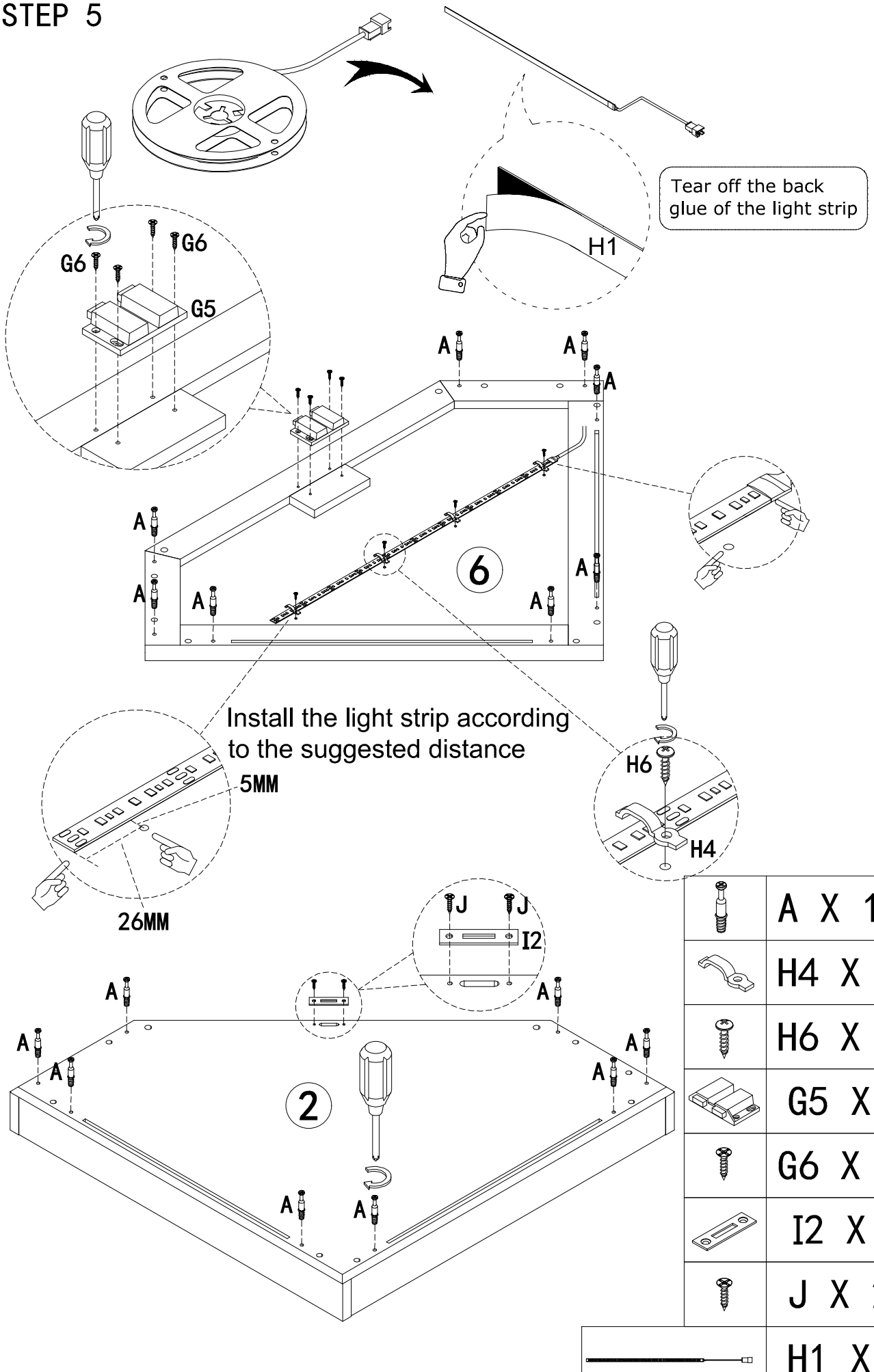






	B X 12PCS
	C X 7PCS

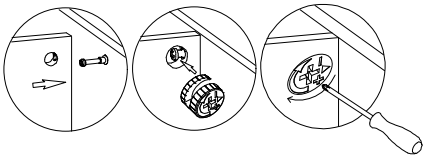
STEP 5

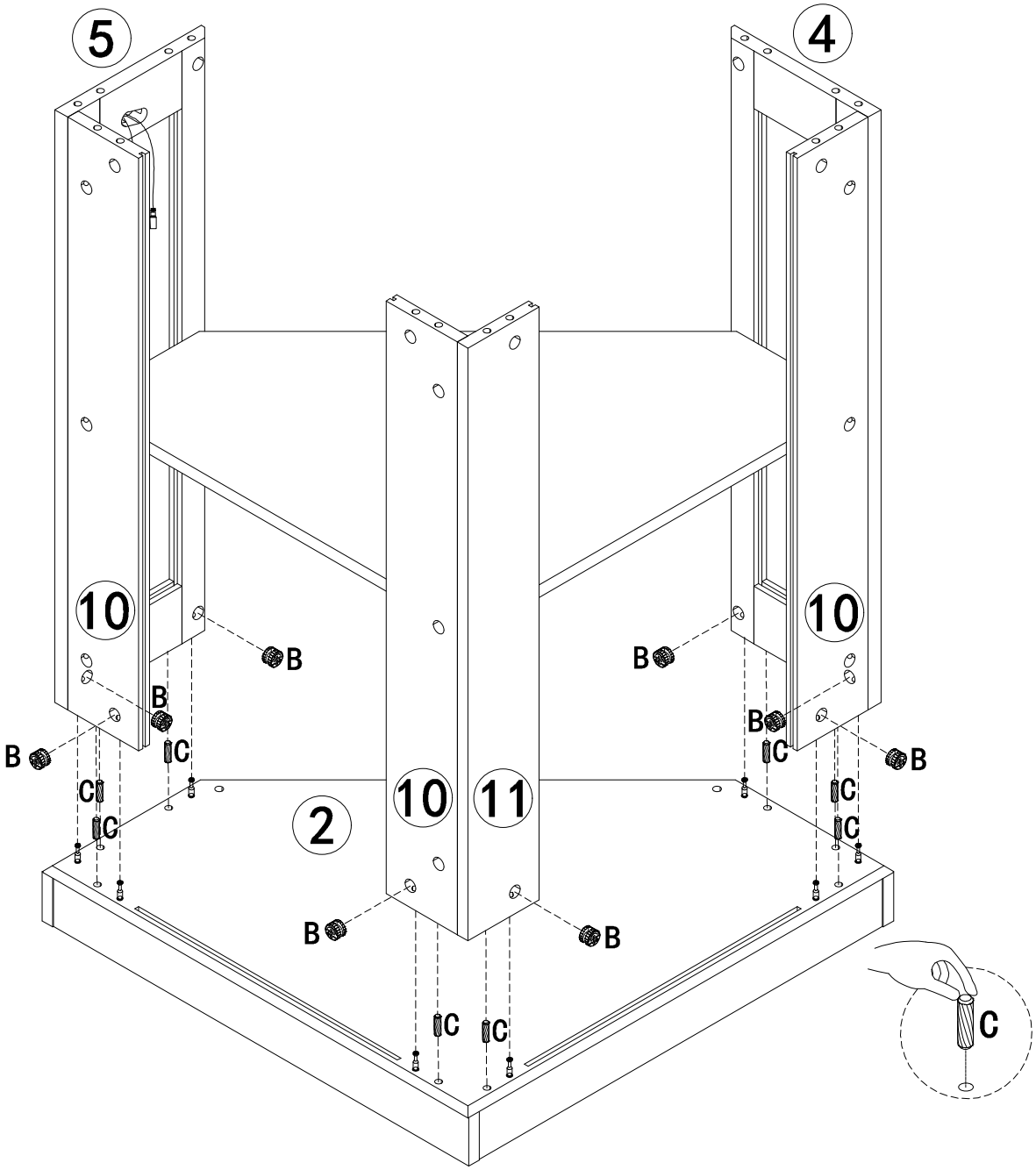


	A X 16PCS
	H4 X 4PCS
	H6 X 4PCS
	G5 X 1PC
	G6 X 4PCS
	I2 X 1PC
	J X 2PCS
	H1 X 1PC

STEP 6

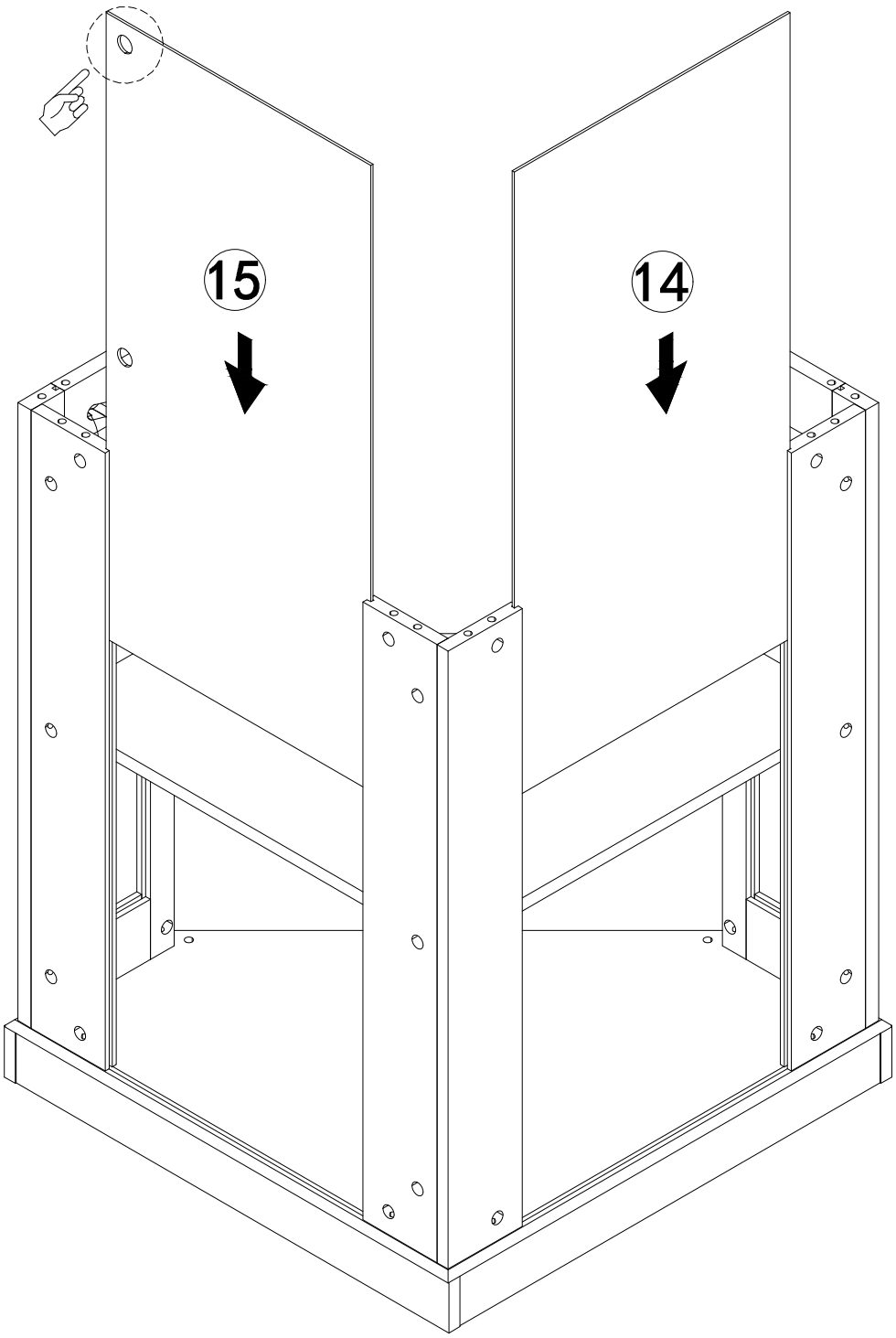
Two people are required for assembly



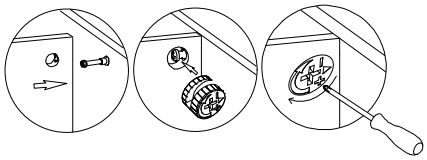


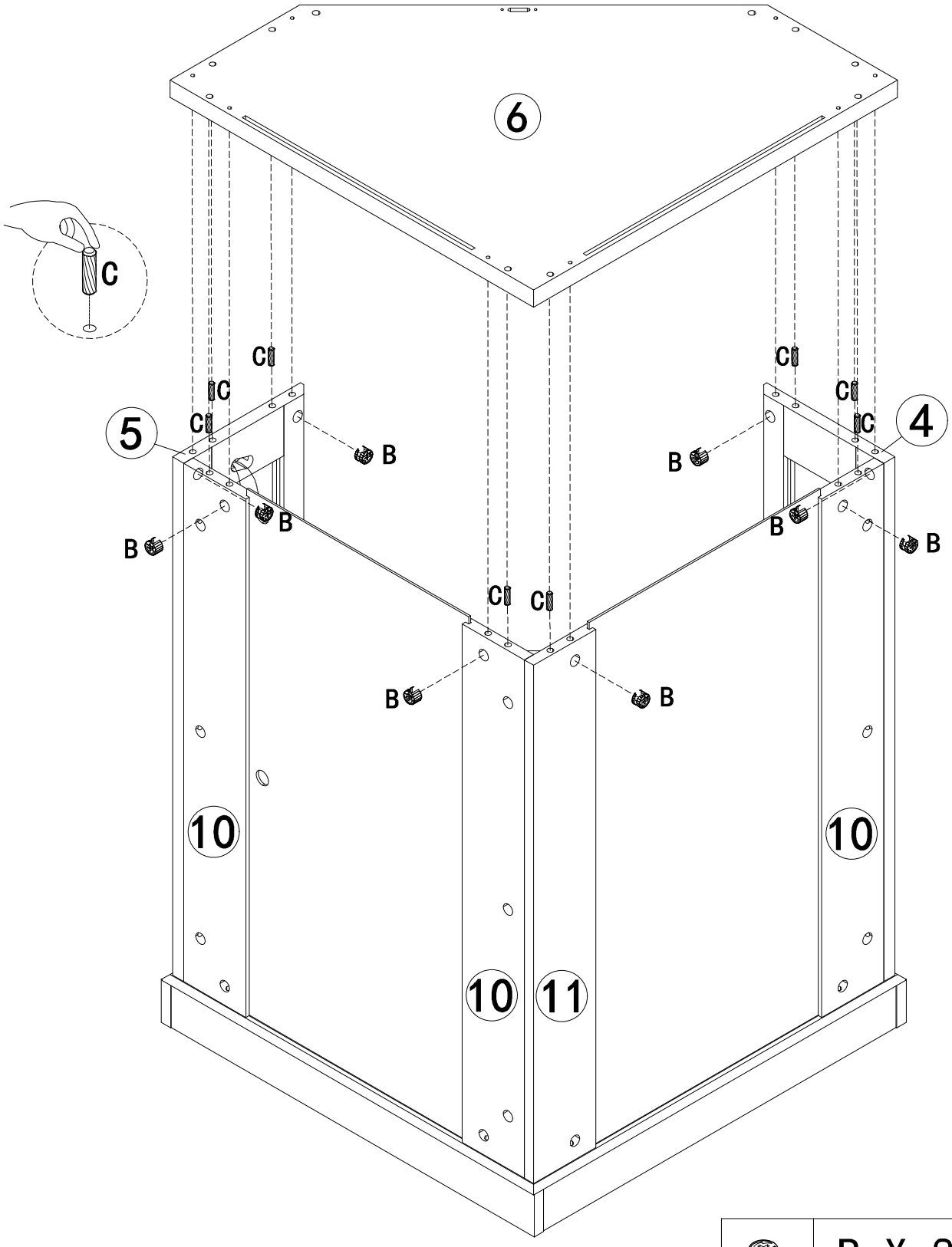
	B X 8PCS
	C X 8PCS

STEP 7



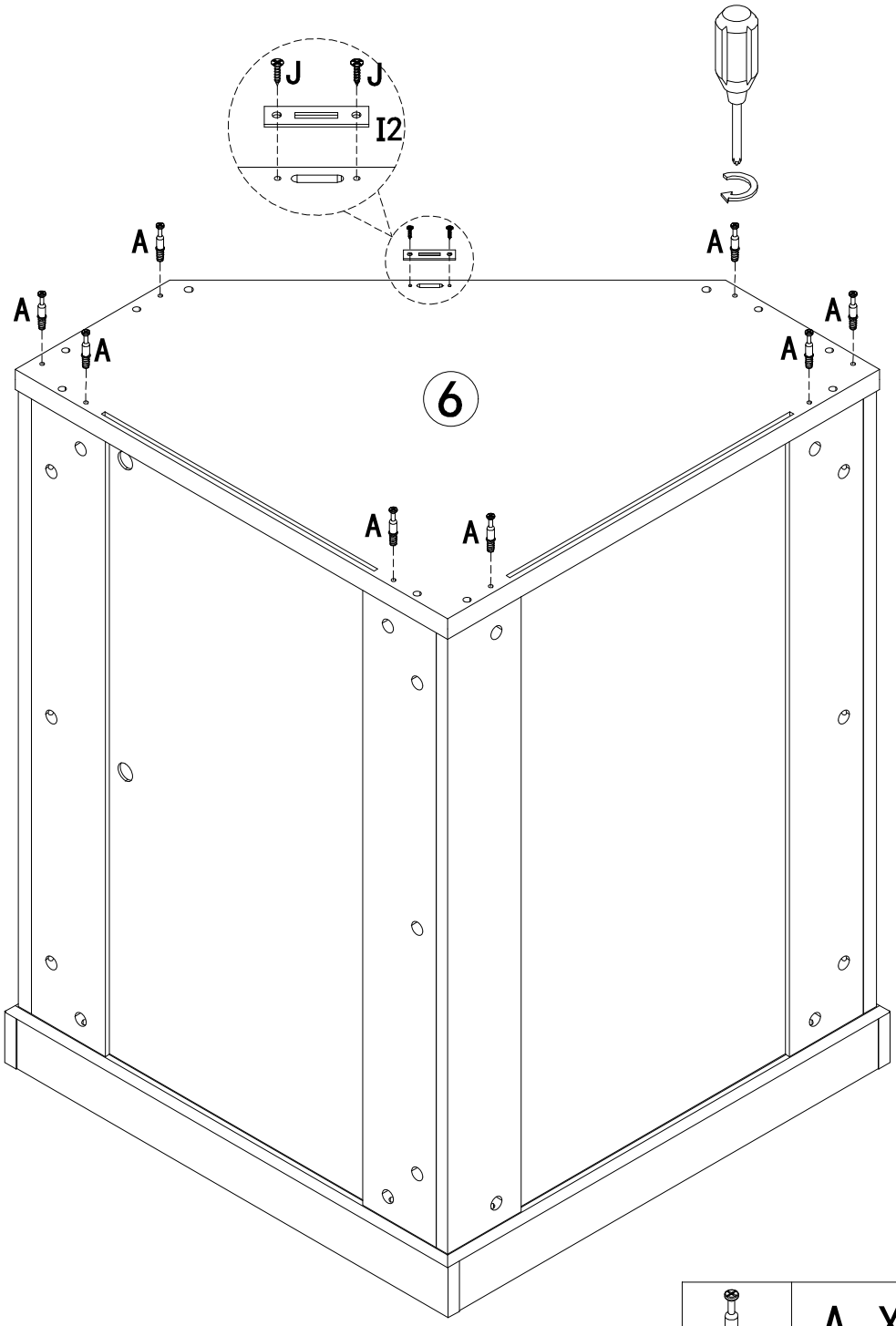
STEP 8

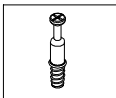
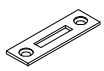




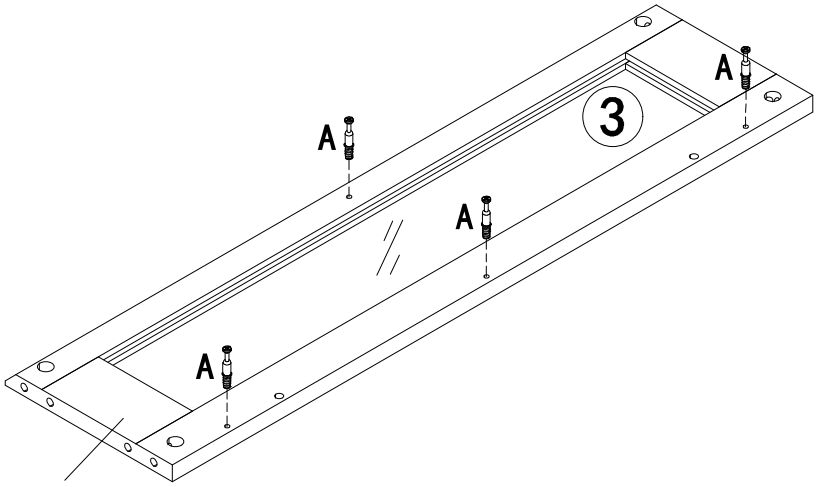
	B X 8PCS
	C X 8PCS

STEP 9

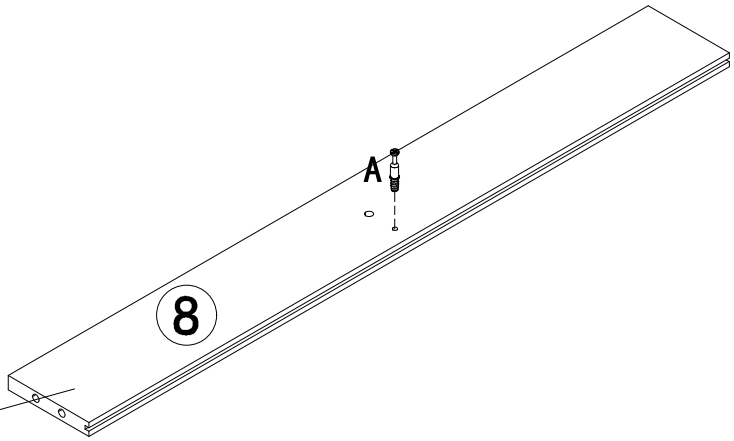


	A X 8PCS
	I2 X 1PC
	J X 2PCS

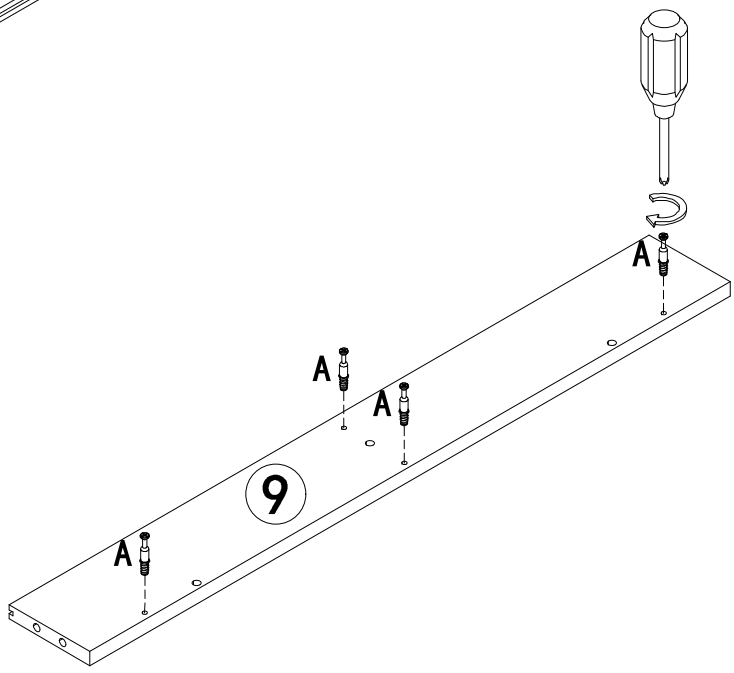
STEP 10

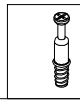


×2



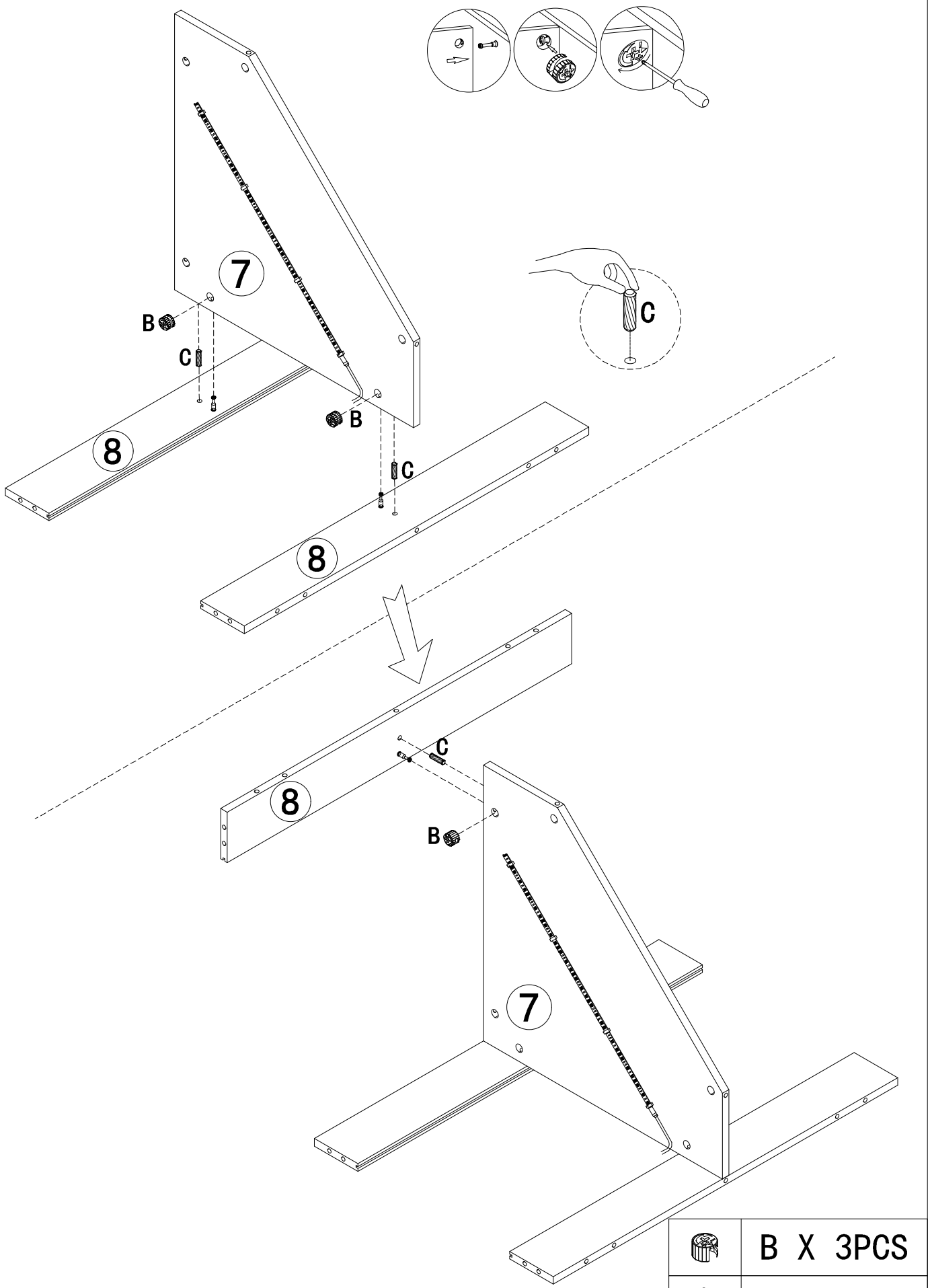
×3





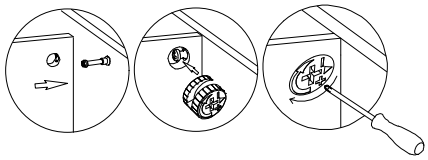
A X 15PCS

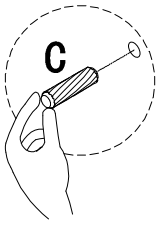
STEP 11

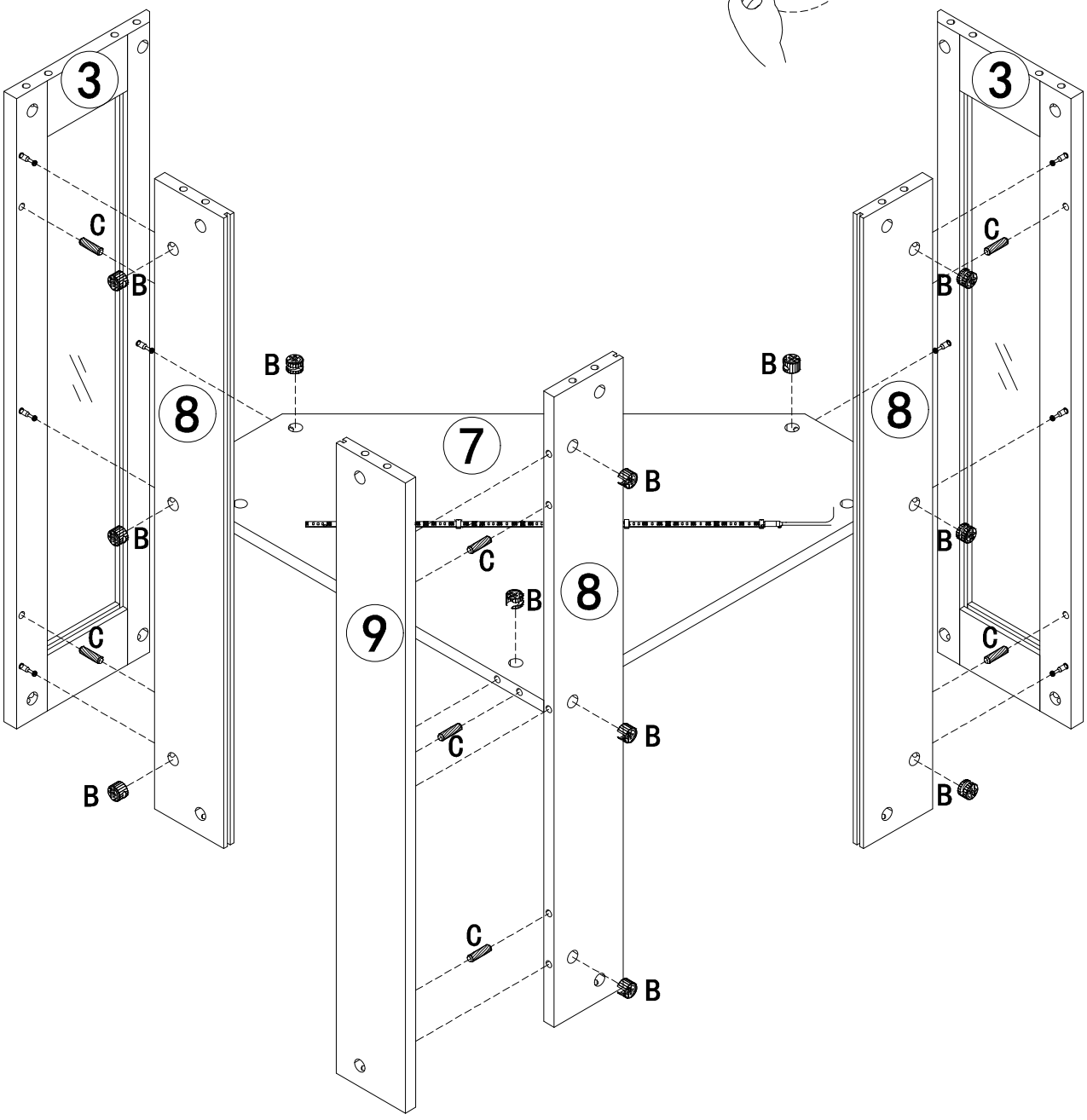


	B X 3PCS
	C X 3PCS

STEP 12



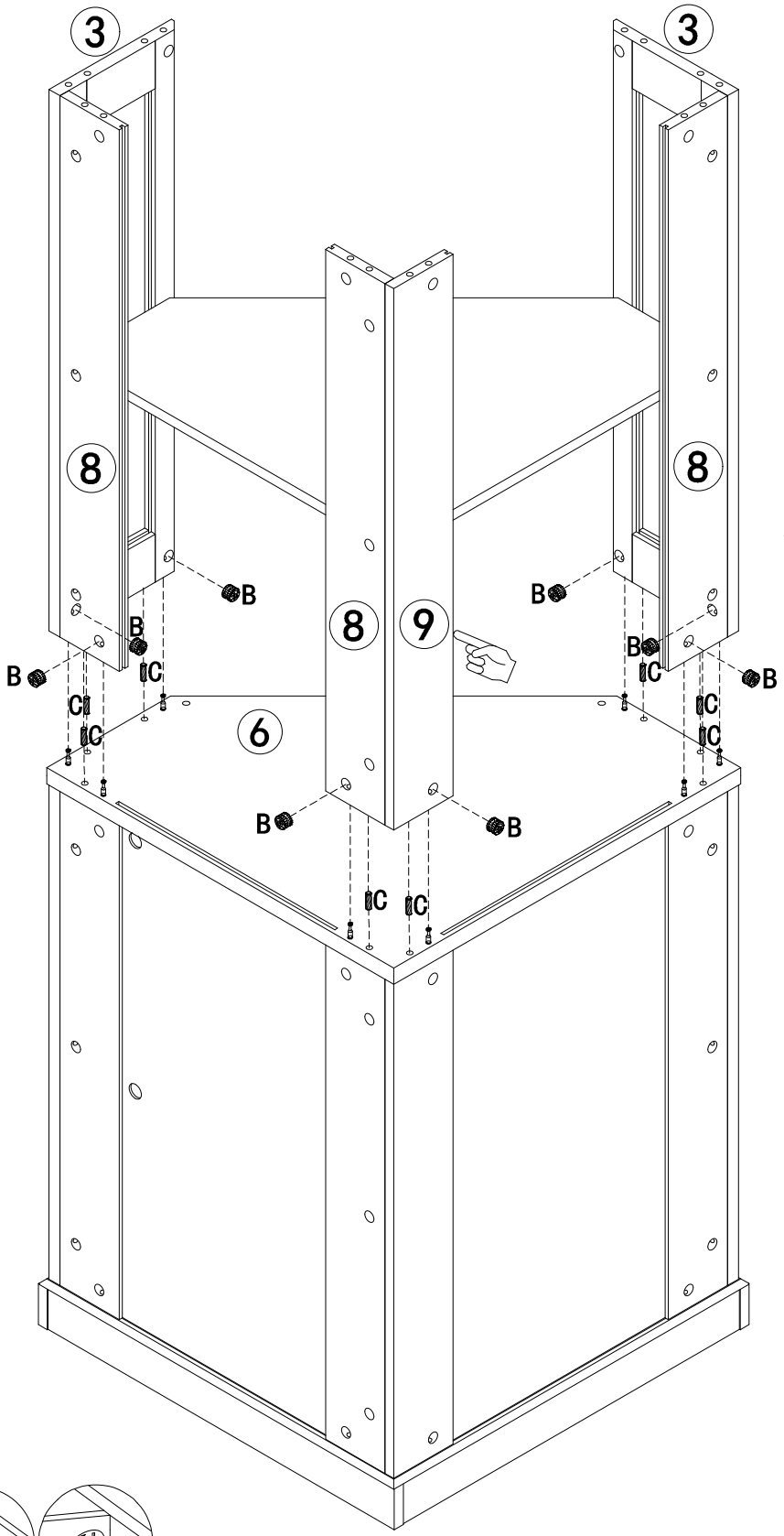


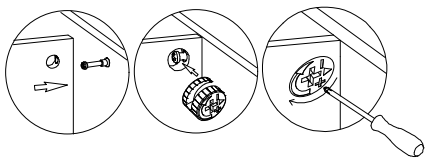


	B X 12PCS
	C X 7PCS

STEP 13

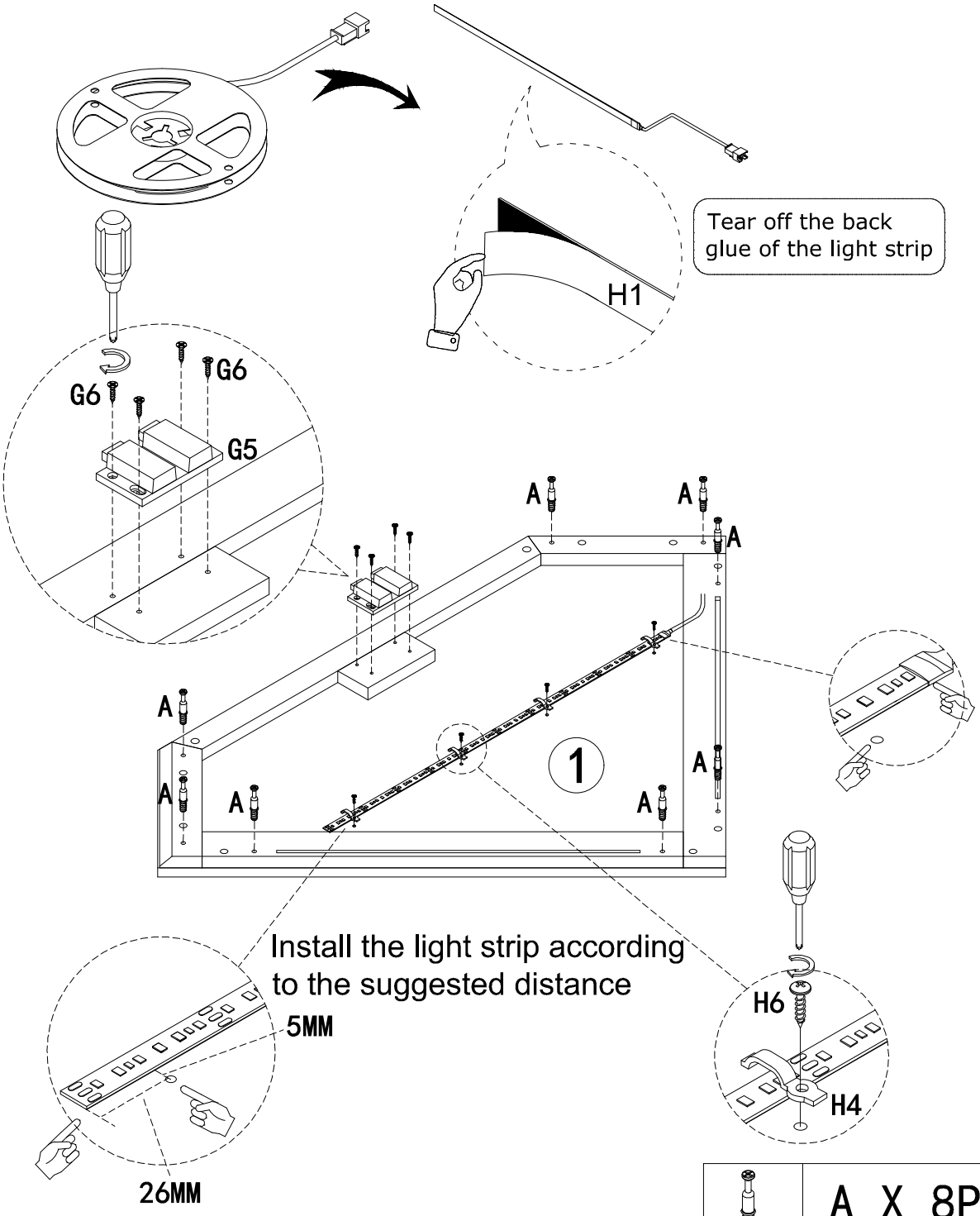
Two people are required for assembly





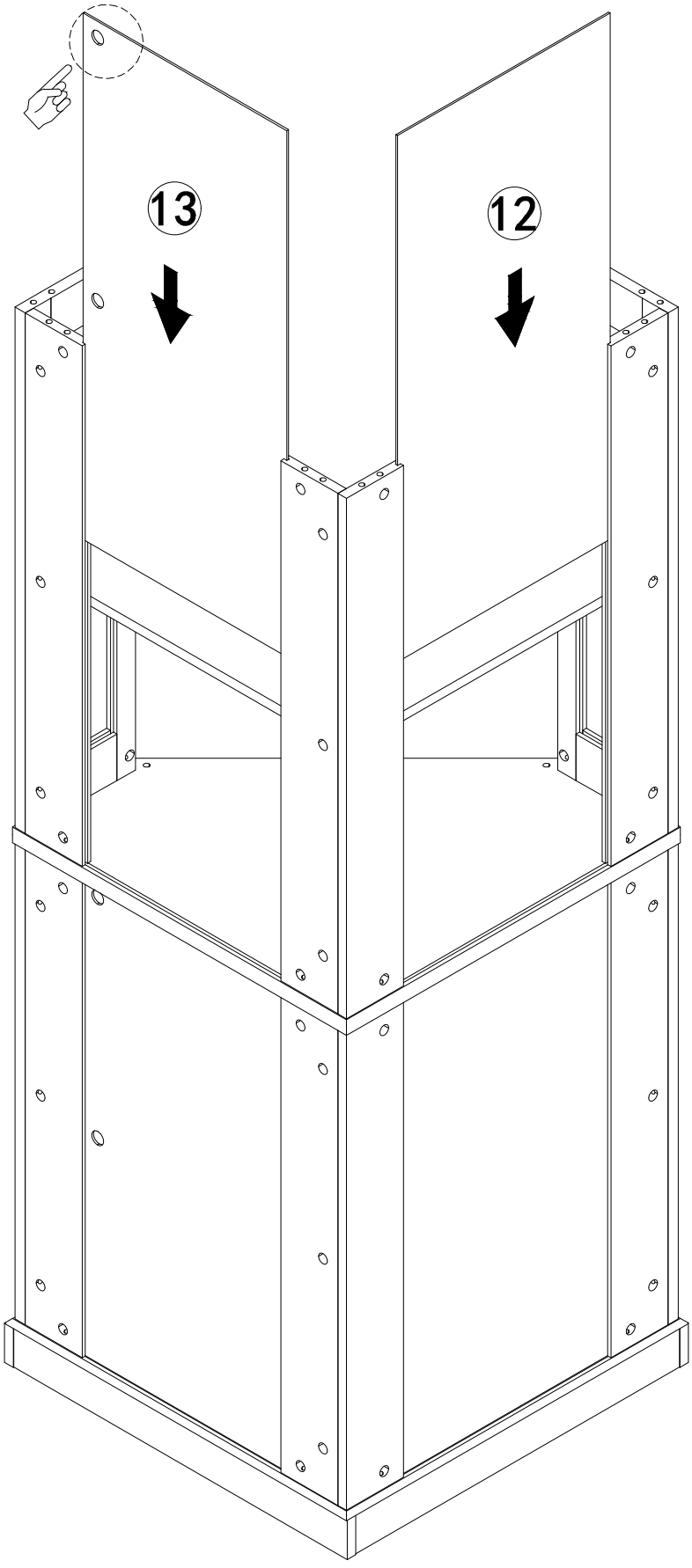
	B X 8PCS
	C X 8PCS

STEP 14

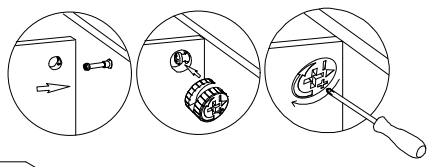


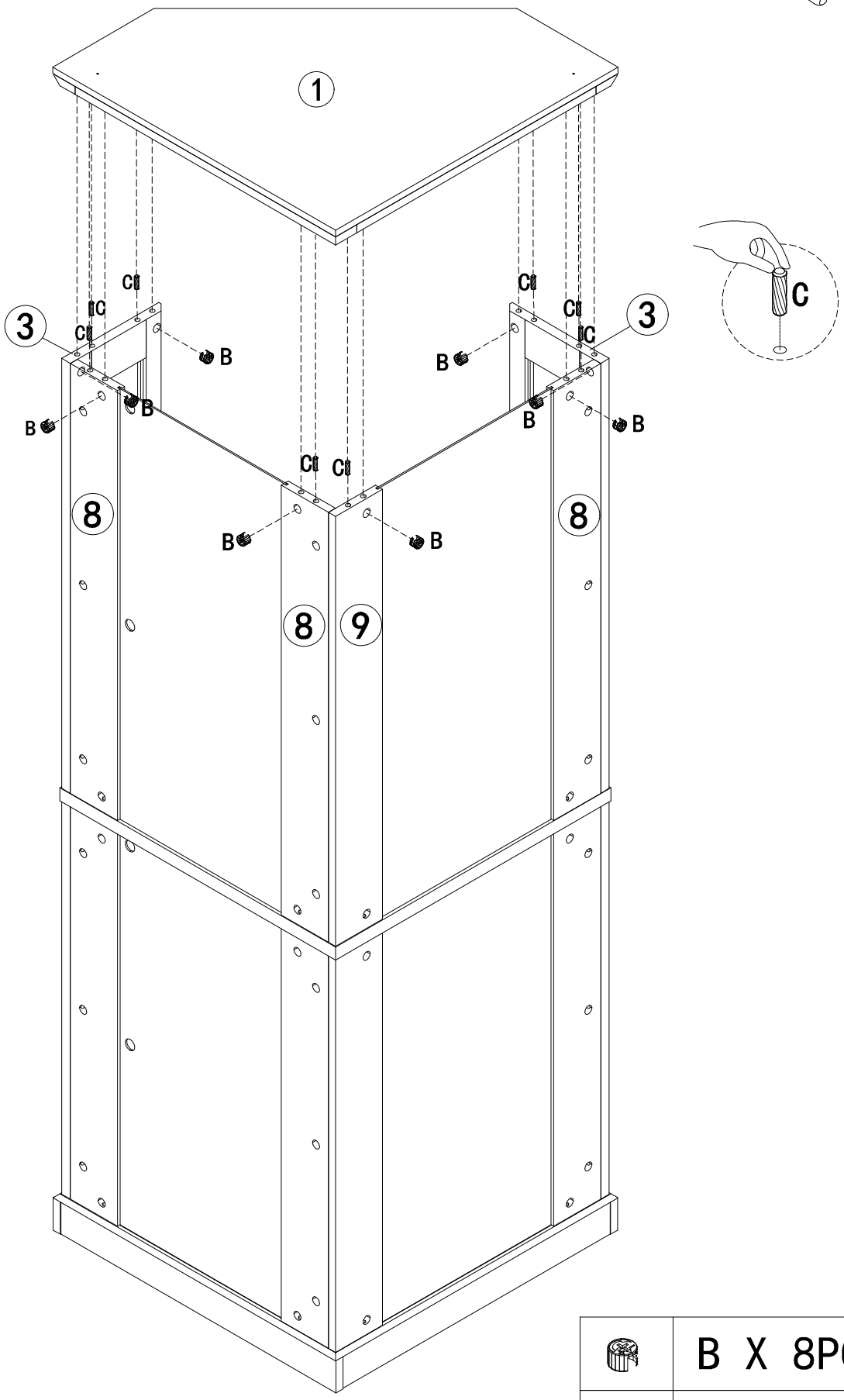
	A X 8PCS
	H4 X 4PCS
	H6 X 4PCS
	G5 X 1PC
	G6 X 4PCS
	H1 X 1PC

STEP 15



STEP 16

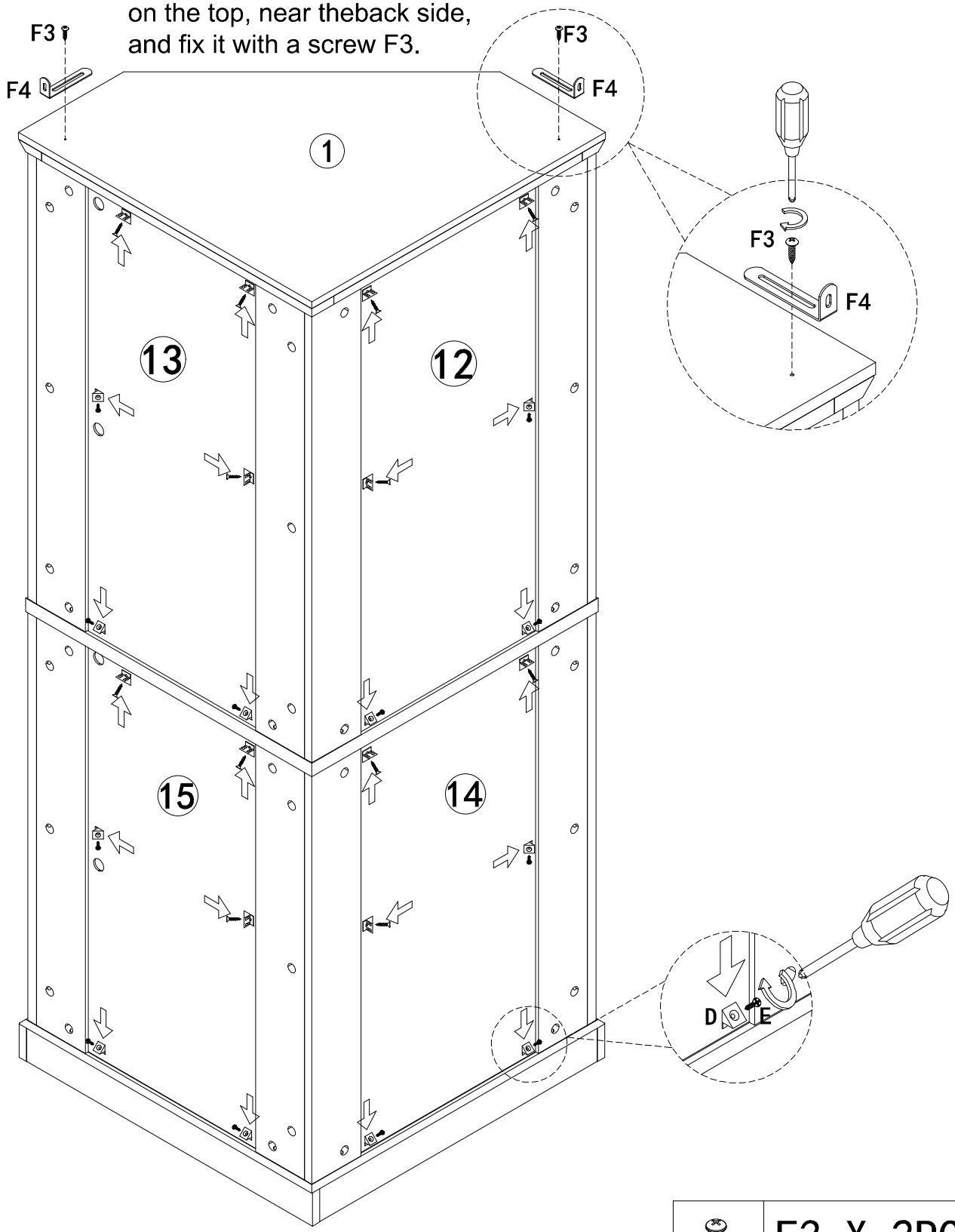




	B X 8PCS
	C X 8PCS

STEP 17

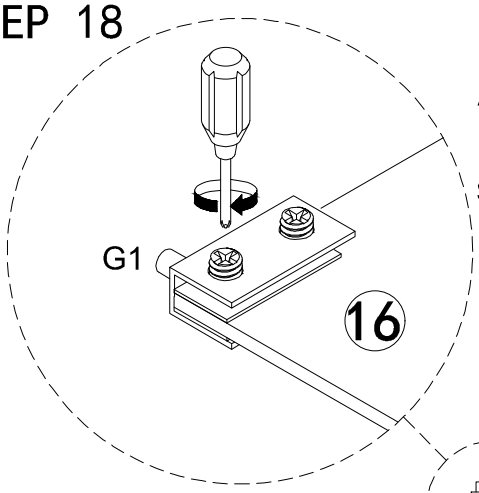
Note: Put the anti-tip device F4 on the top, near theback side, and fix it with a screw F3.



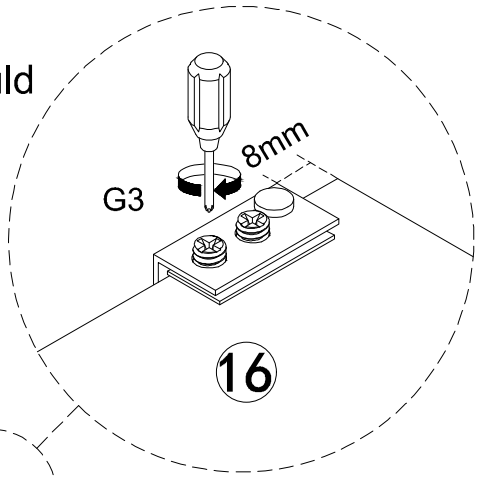
NOTE:To prevent the cabinet from wobbling please be sure to install the back panel fasteners.

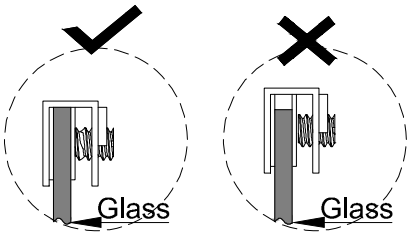
	F3 X 2PCS
	F4 X 2PCS
	D X 24PCS
	E X 24PCS

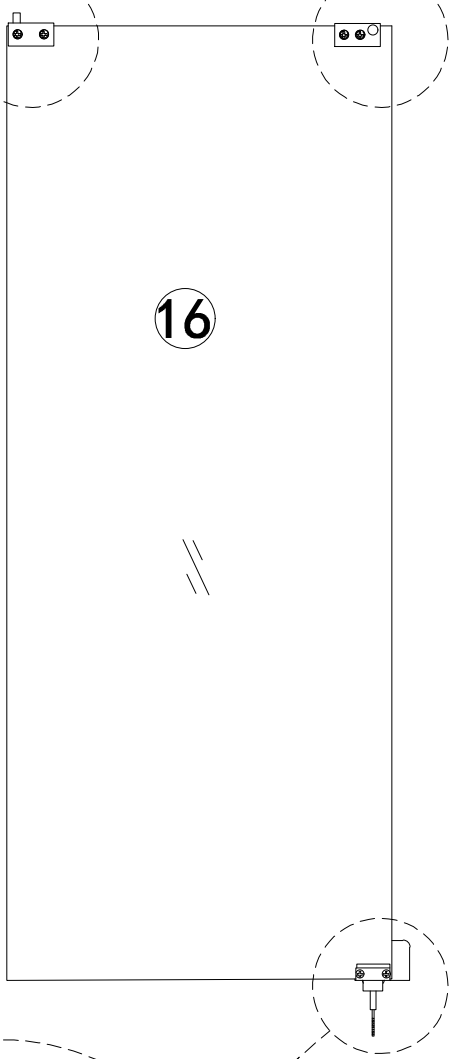
STEP 18

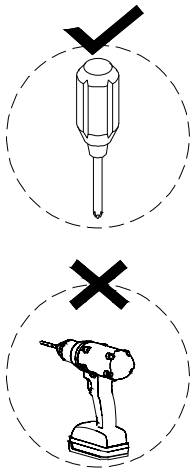


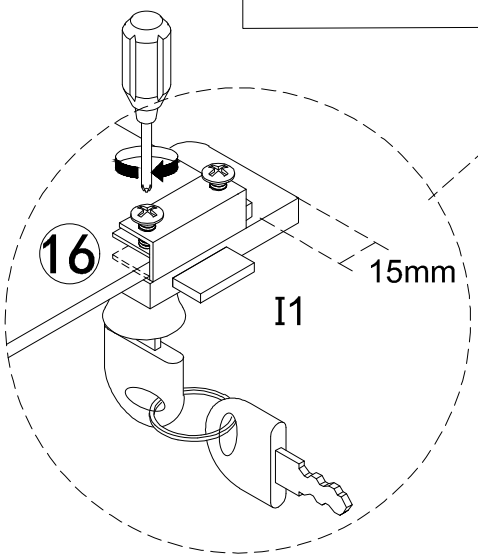
A rubber gasket should be placed on both sides of the glass



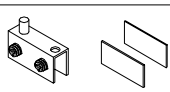
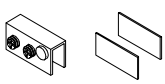
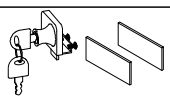




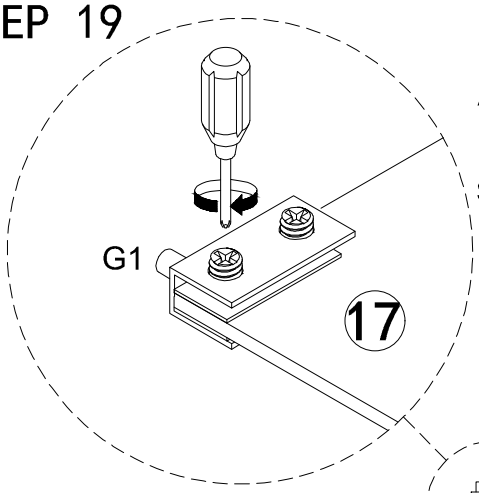




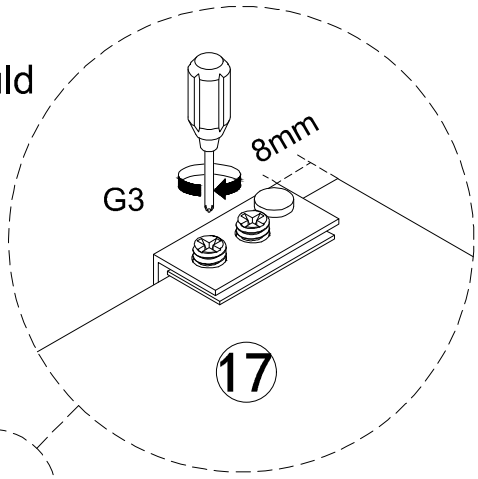
A rubber gasket should be placed on both sides of the glass

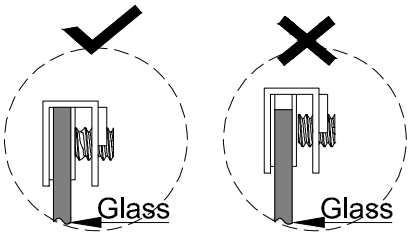
	G1 X 1SET
	G3 X 1SET
	I1 X 1SET

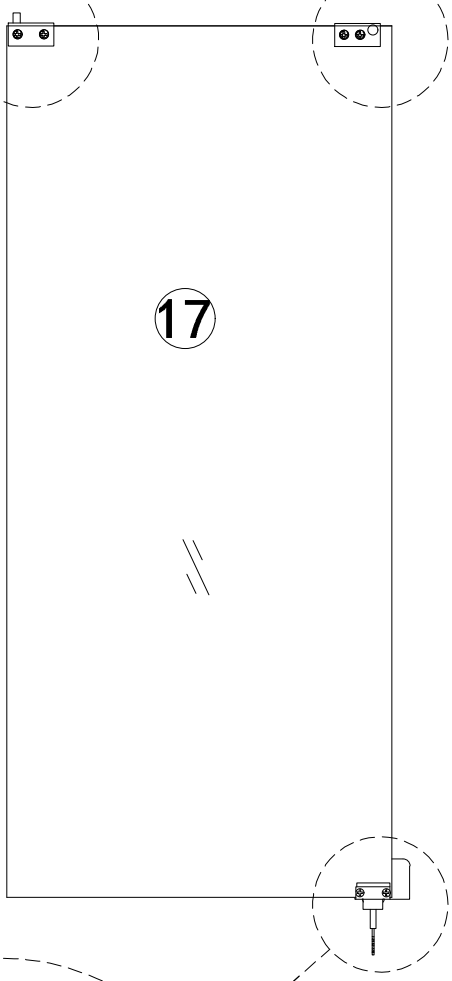
STEP 19

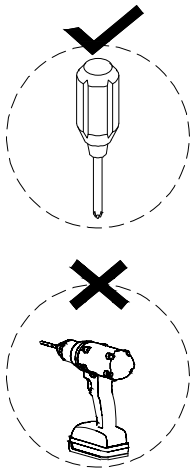


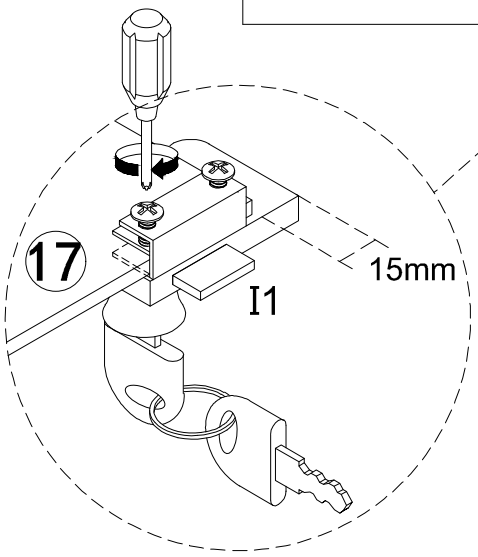
A rubber gasket should be placed on both sides of the glass



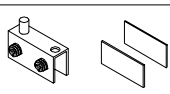
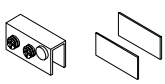
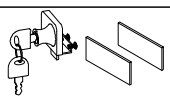






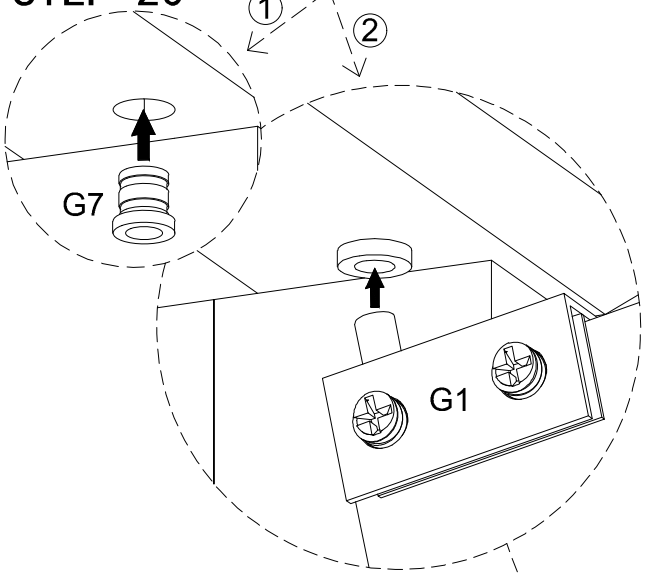


A rubber gasket should be placed on both sides of the glass

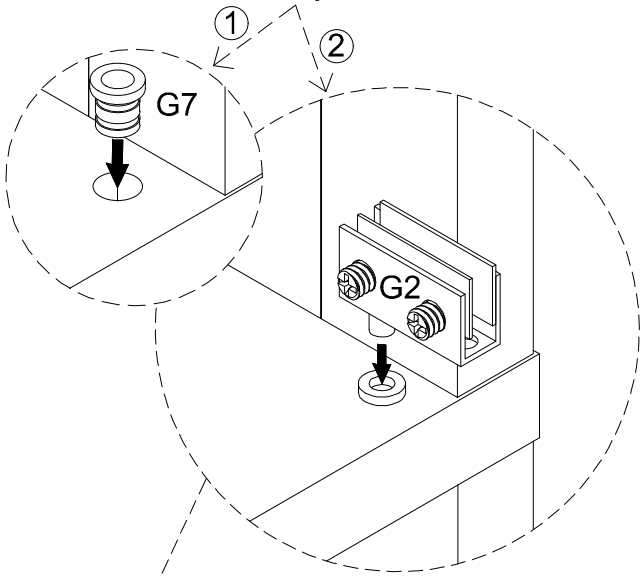
	G1 X 1SET
	G3 X 1SET
	I1 X 1SET

STEP 20

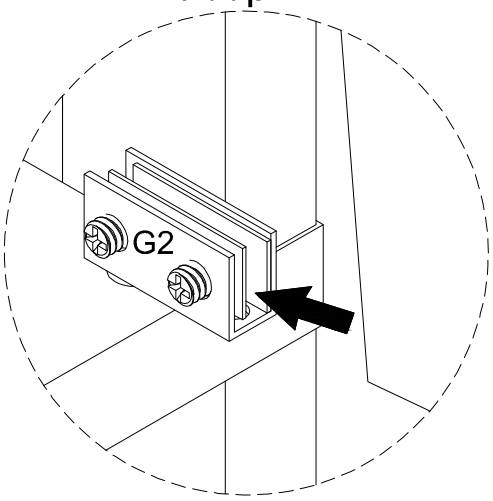
step 1



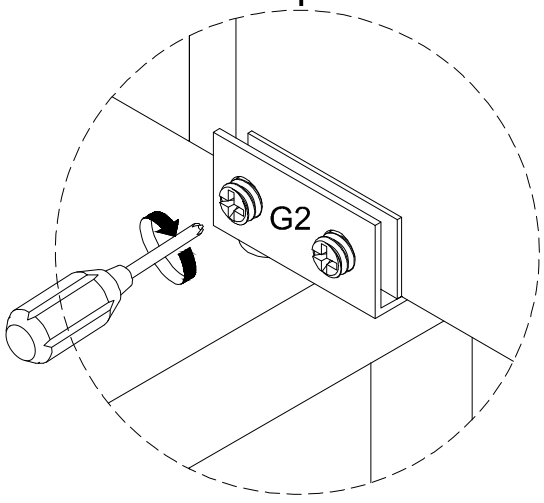
step 2

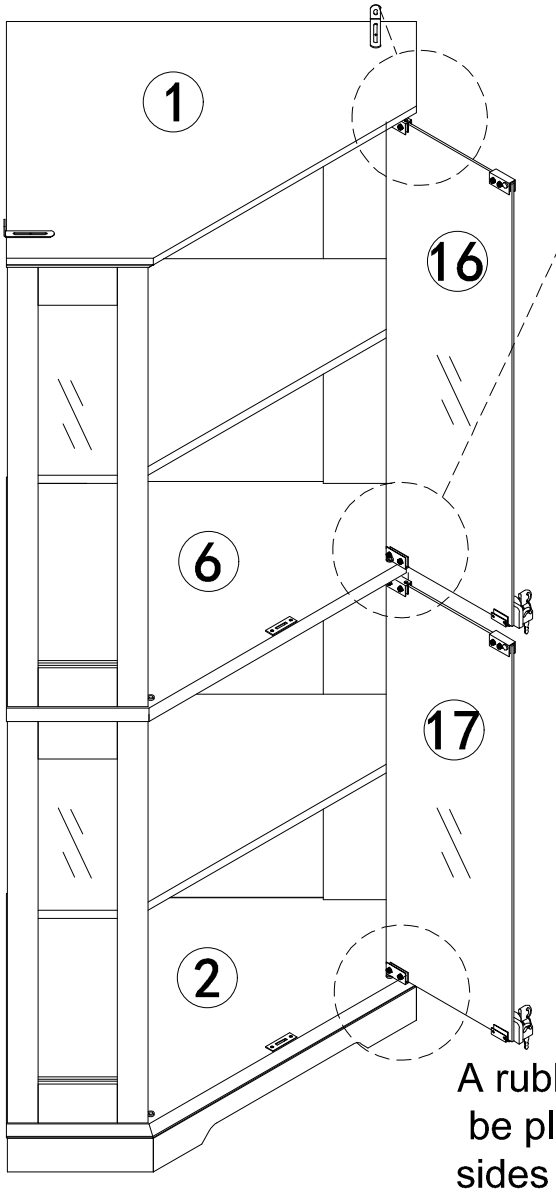


step 3

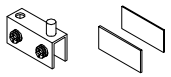


step 4

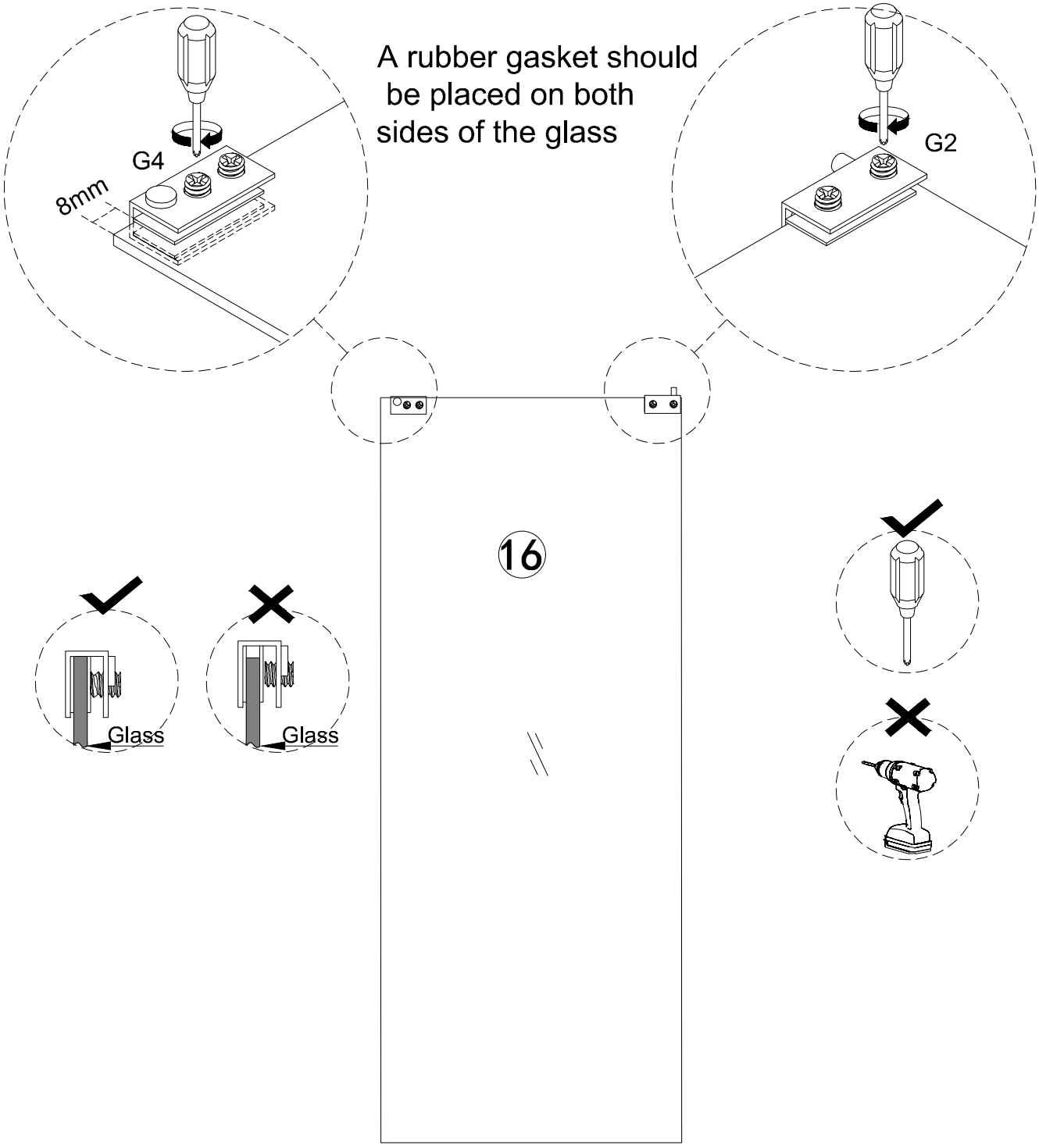




A rubber gasket should be placed on both sides of the glass

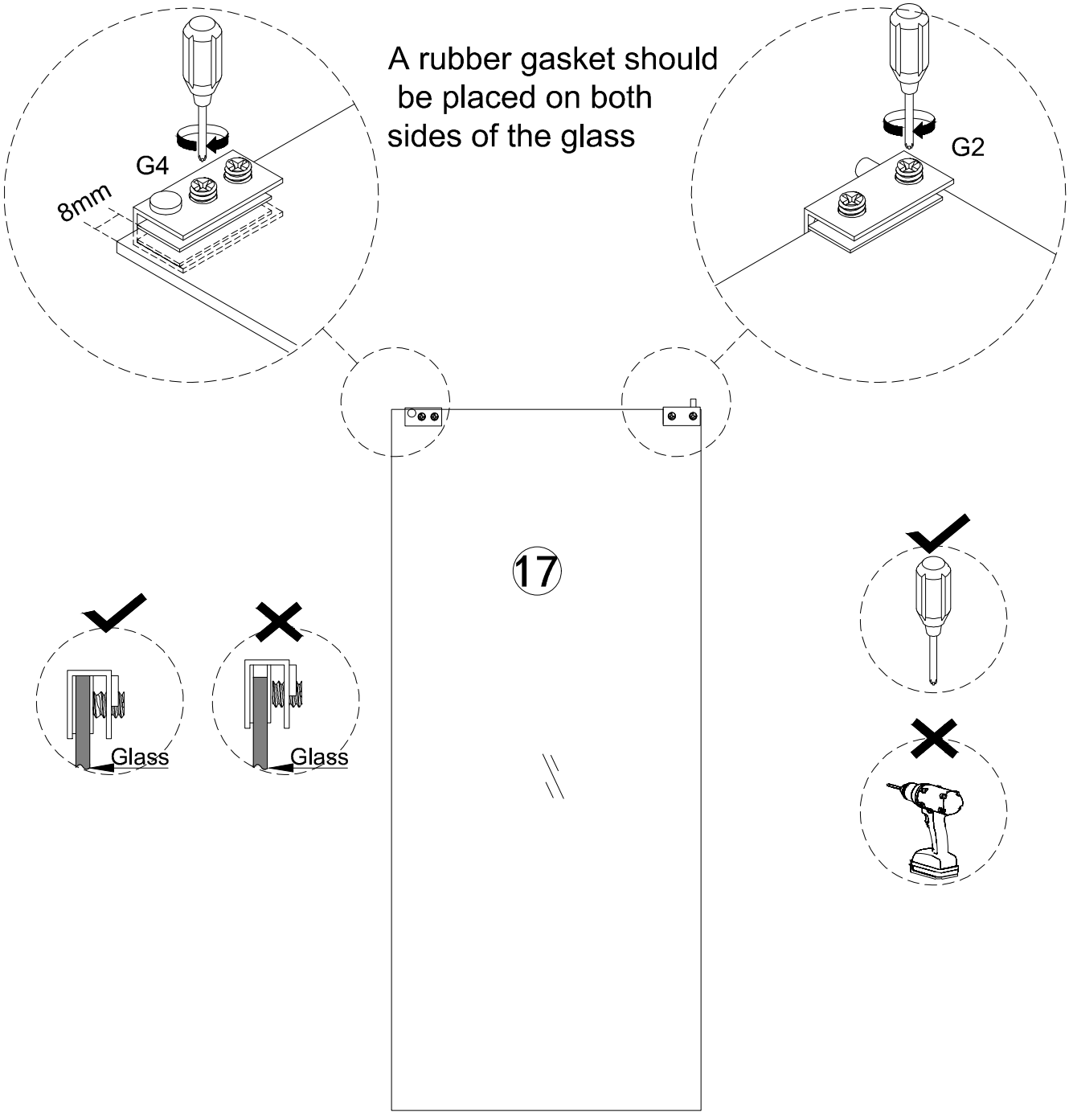
	G7 X 4PCS
	G2 X 2SET

STEP 21



	G2 X 1SET
	G4 X 1SET

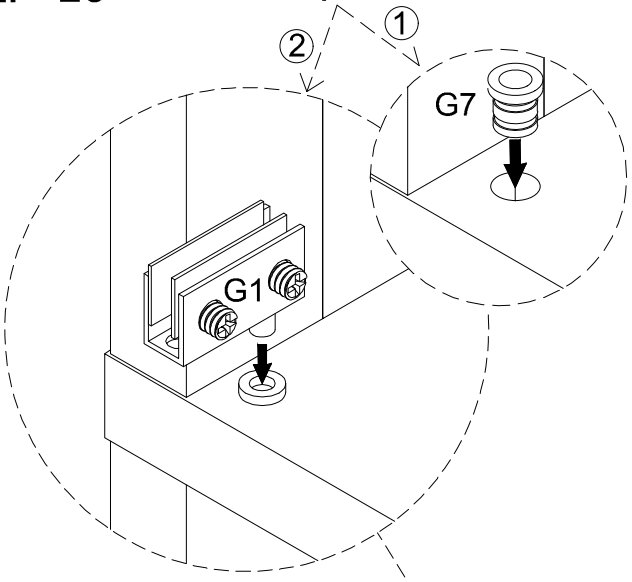
STEP 22



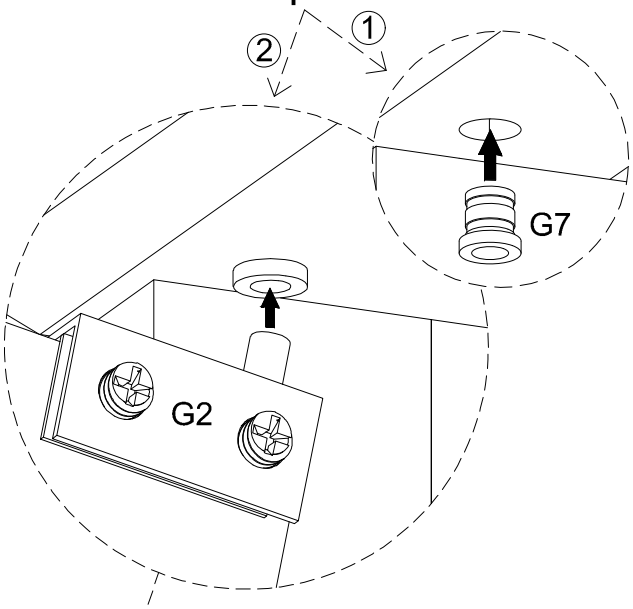
	G2 X 1SET
	G4 X 1SET

STEP 23

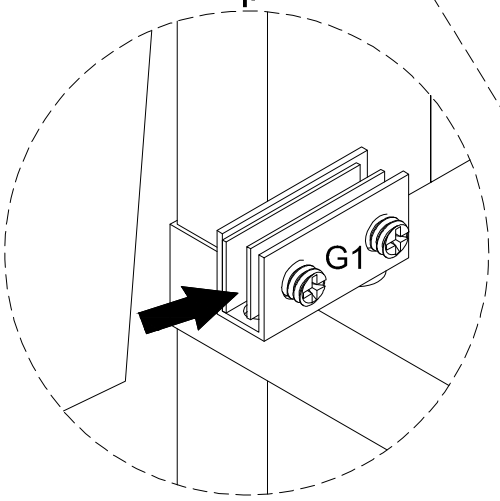
step 2



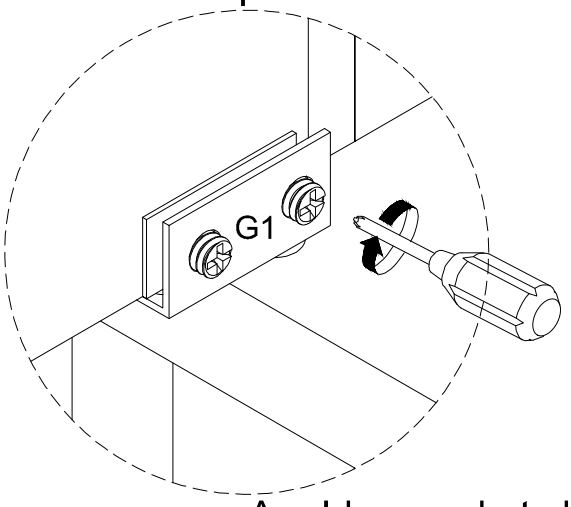
step 1

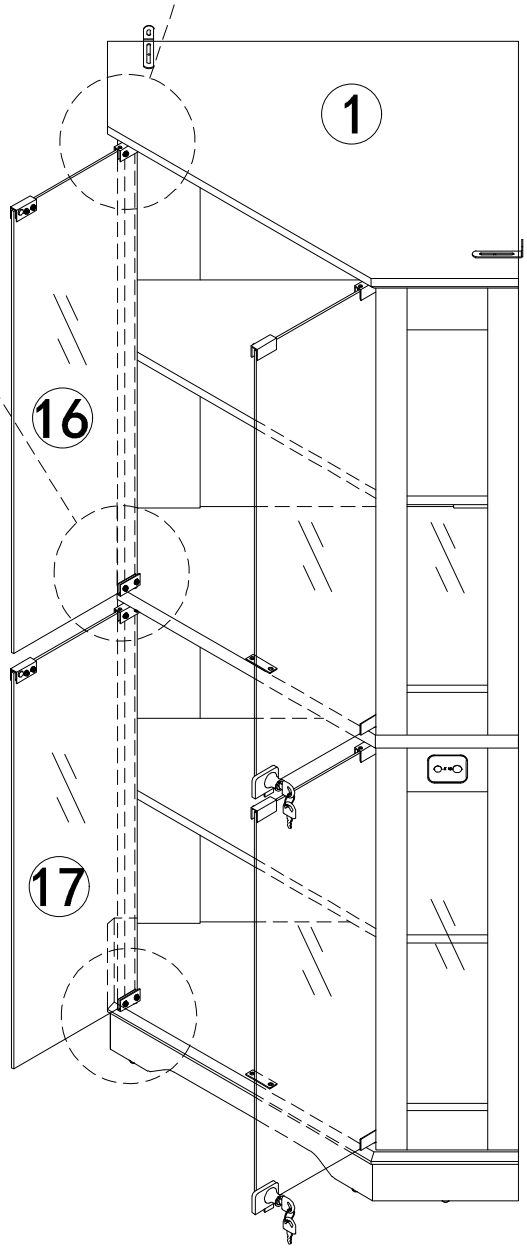


step 3

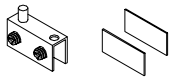


step 4

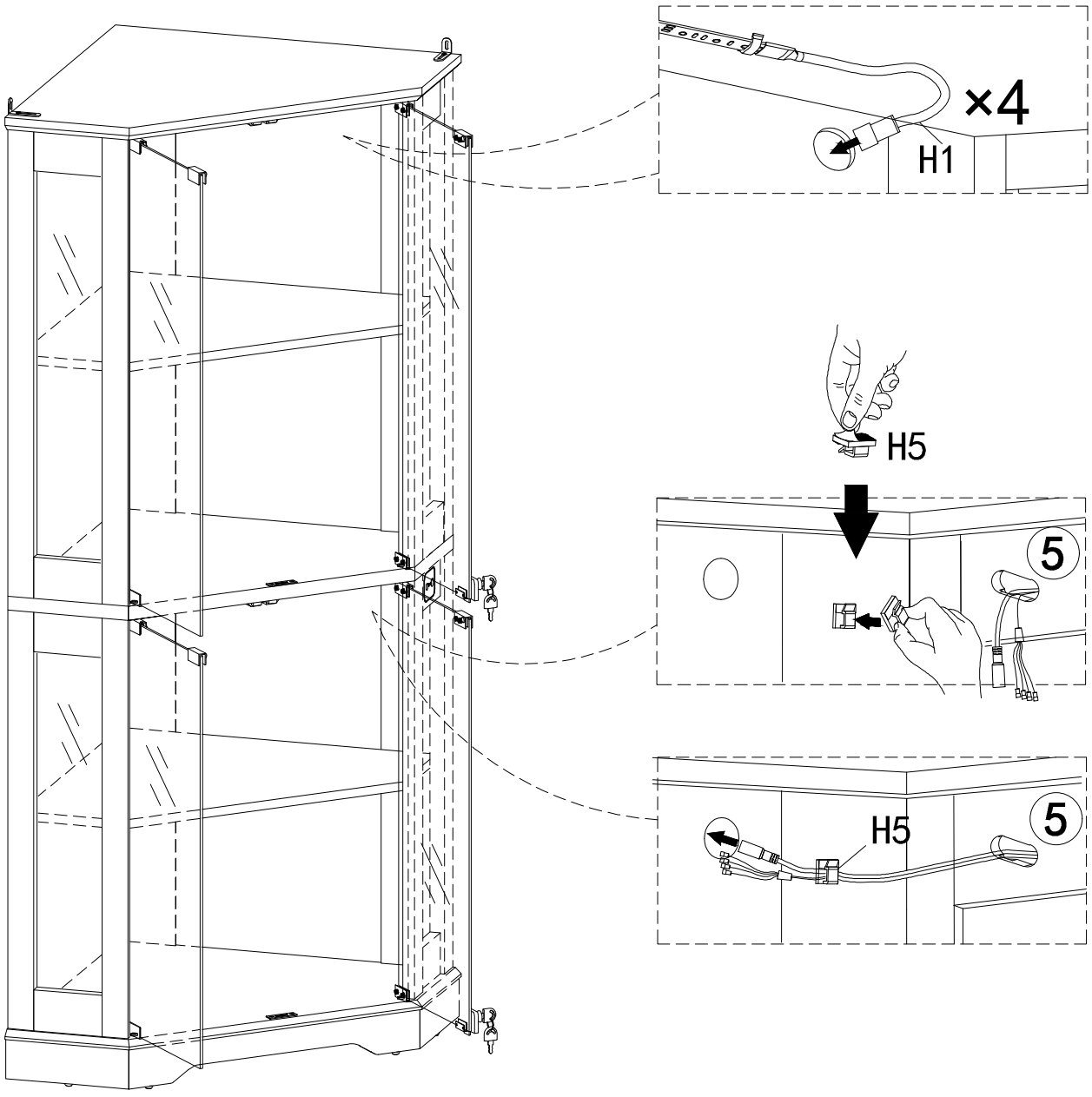




A rubber gasket should be placed on both sides of the glass

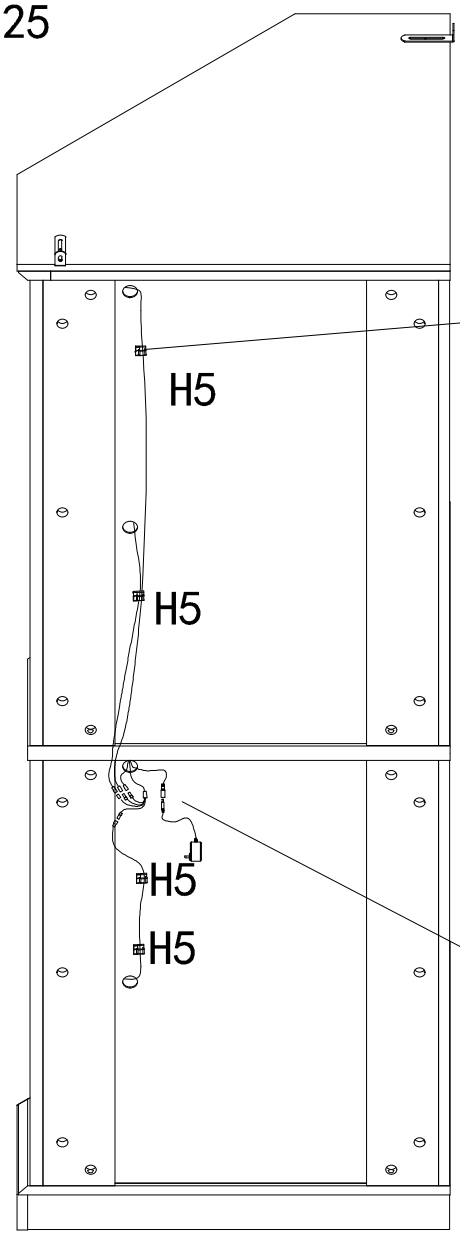
	G7 X 4PCS		G1 X 2SET

STEP 24

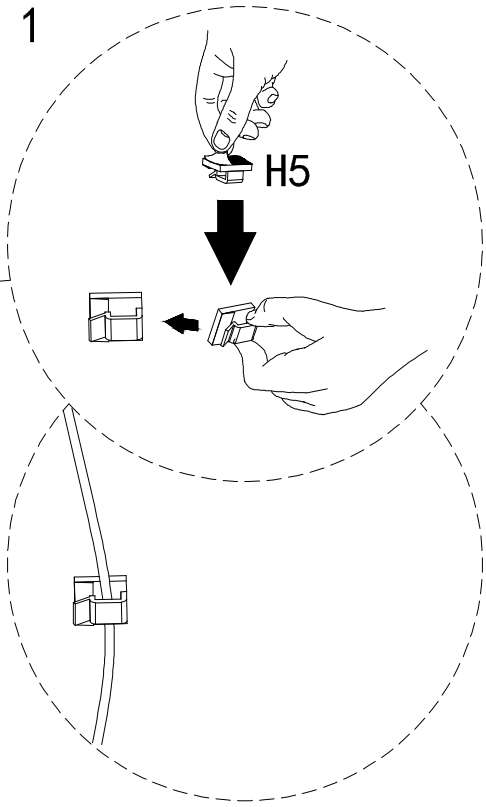


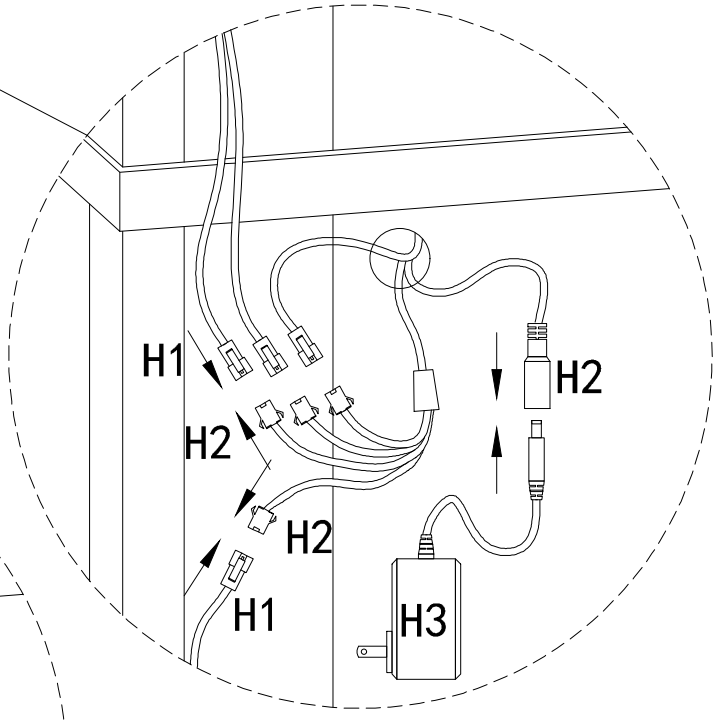
	H5 × 1PC

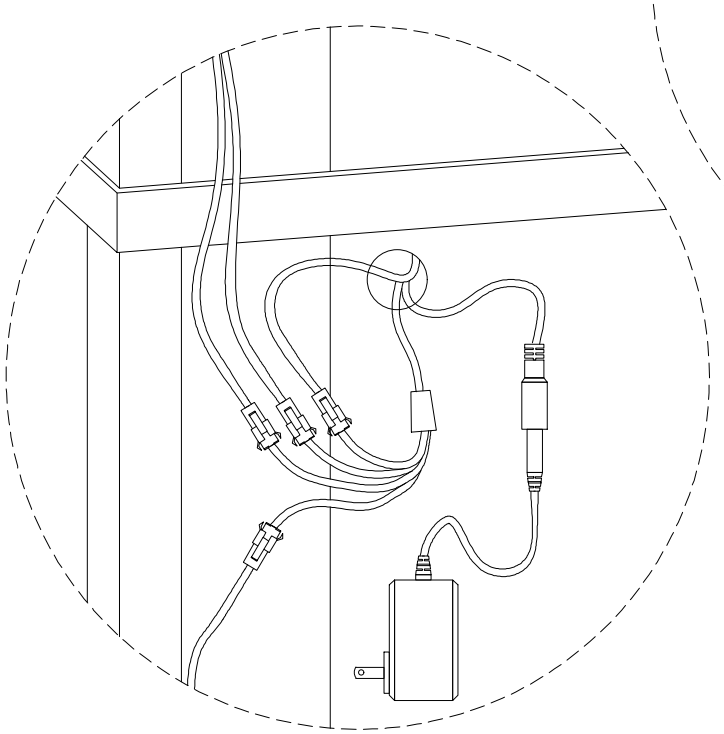
STEP 25



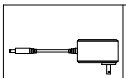
step 1



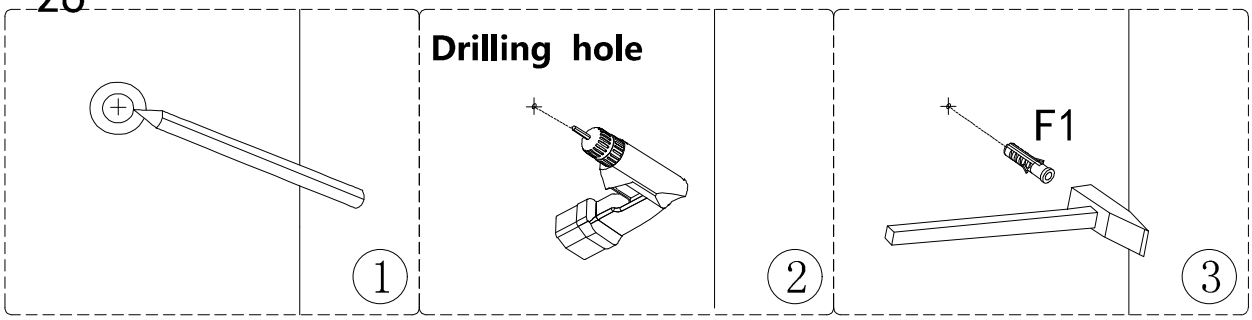




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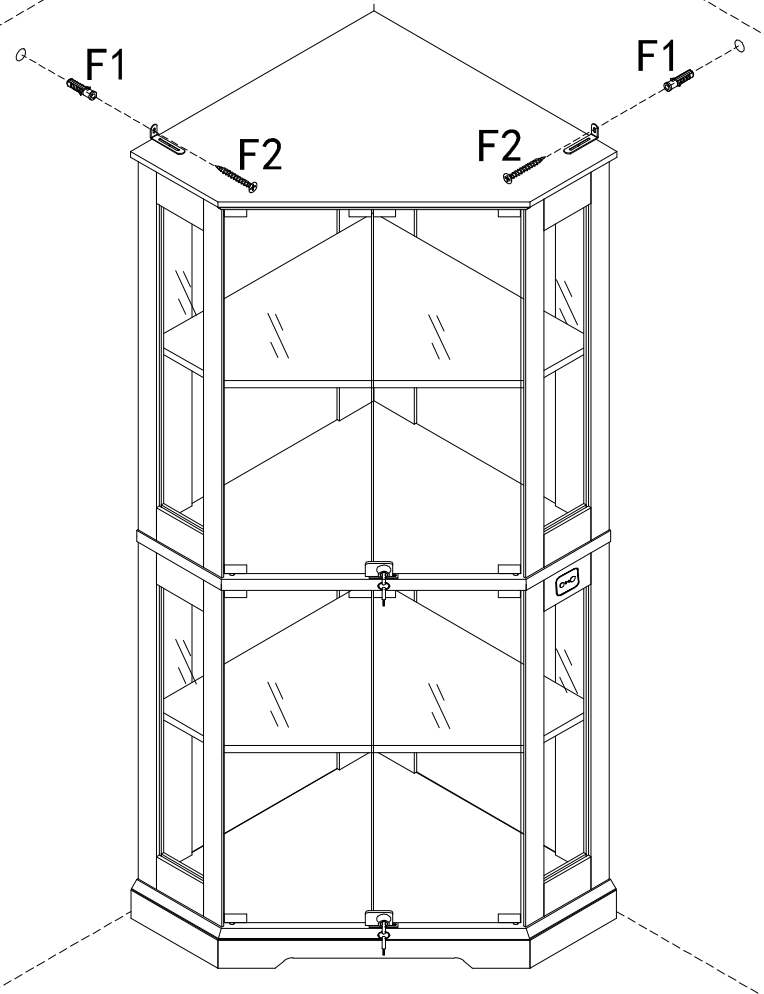
	H3 × 1PC
	H5 × 4PCS

STEP 26



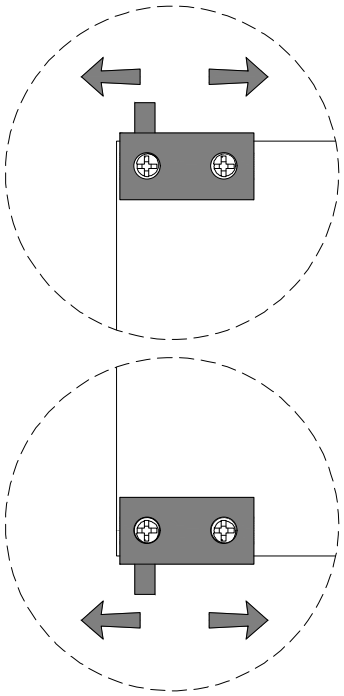
Drill a hole in the wall, then hammer the F1 into the wall with a hammer

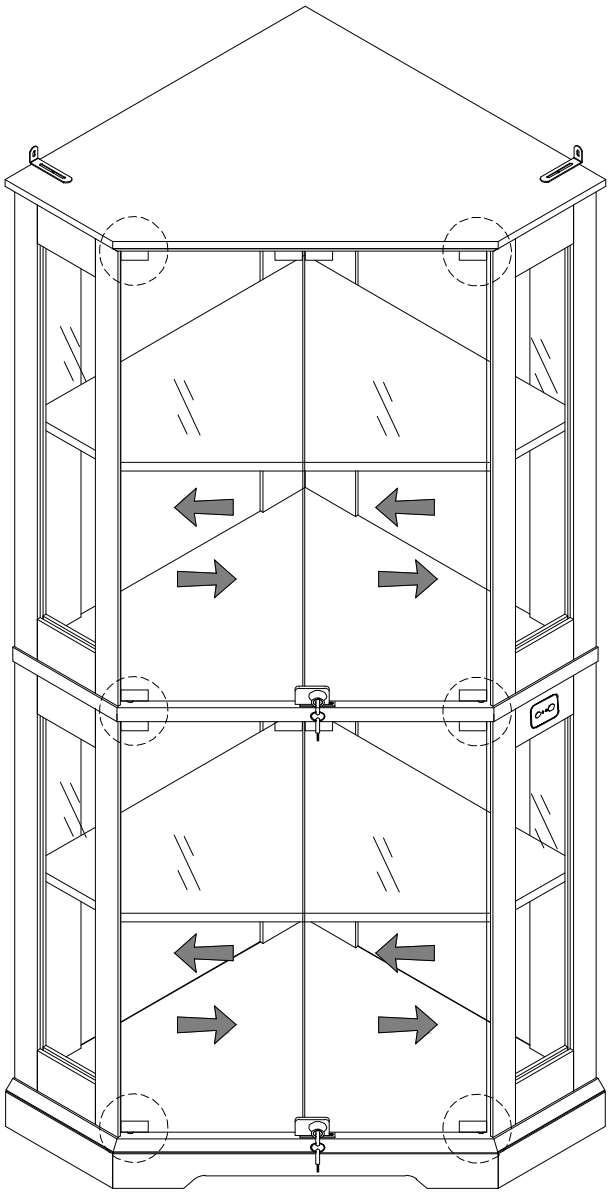
Note: Follow step
Link F4 and F1 with a F2 using a screwdriver,and assembly it tightly.



	F1 X 2PCS
	F2 X 2PCS

STEP 27





If the door gap is uneven, loosen the screws, adjust the door position left or right as needed, and then retighten the screws.