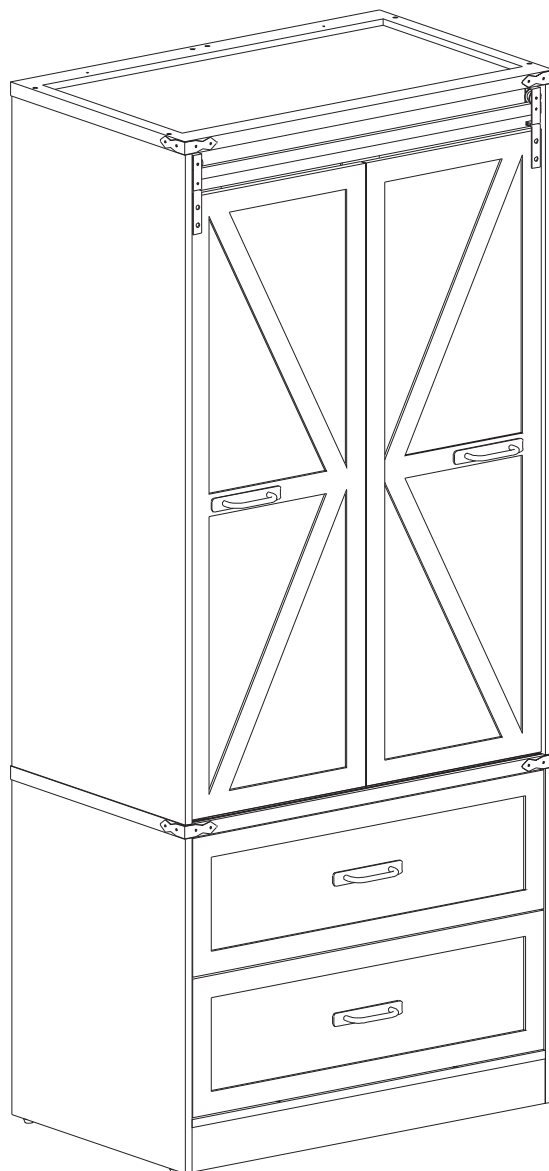


ASSEMBLY INSTRUCTIONS INSTRUCTIONS DE MONTAGE

DJ0722- N



⚠ SAFETY TIPS

Static charge may cause dust on foam-clean with a dry or damp cloth.

Small foam strands may be present-handle gently and dispose of properly.

Do not burn or incinerate. Check local recycling guideline.

⚠ CONSEILS DE SÉCURITÉ

L'électricité statique peut attirer la poussière sur la mousse - nettoyer avec un chiffon sec ou humide.

De petits morceaux de mousse peuvent être présents - manipuler avec précaution et jeter correctement.

Ne pas brûler ni incinérer. Vérifier les directives de recyclage locales.

Have an assembly question or need a replacement part?
Please contact with our customer service.

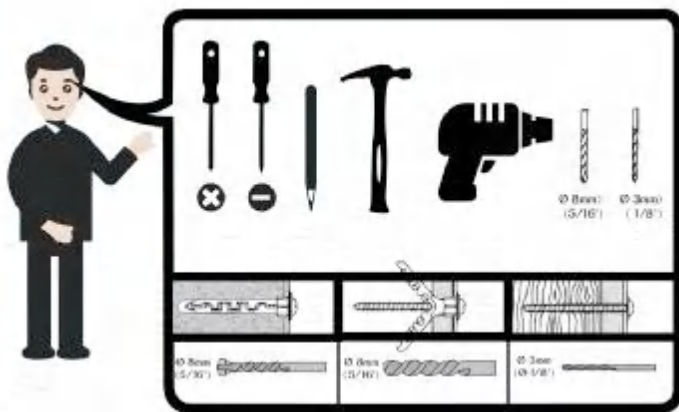
Vous avez une question sur le montage ou besoin d'une
pièce de rechange ?
Veuillez contacter notre service client.

Warnings

Important reminder:

Please sort and check all accessories before assembly.
Place the product on an empty cardboard box or on carpet to prevent scratches.

- ⚠ Please use proper tools for assembly. Using an electric screwdriver can accelerate the assembly speed, but please do not overtighten the screws.
- ⚠ Please follow the assembly steps and do not skip any of them.
- ⚠ If possible, please find a partner to help you with assembly, which can accelerate assembly.
- ⚠ Keep all small parts of this product away from children. They may cause serious injury.
- ⚠ We hope you can retighten the screws 2 weeks after assembly, and check the tightening procedure of the screws every 3 months.
If you meet any difficulty, our friendly customer team are always ready to help you.



WARNING — Tip-Over / Crush Hazard

Furniture can tip over and cause serious crushing injuries. If an anti-tip kit is provided, install it after assembly and use it as instructed. Do not modify the structure of this product. Use only as intended and ensure all fasteners are fully tightened. The manufacturer is not responsible for damage or injury caused by unauthorized modifications or improper assembly.

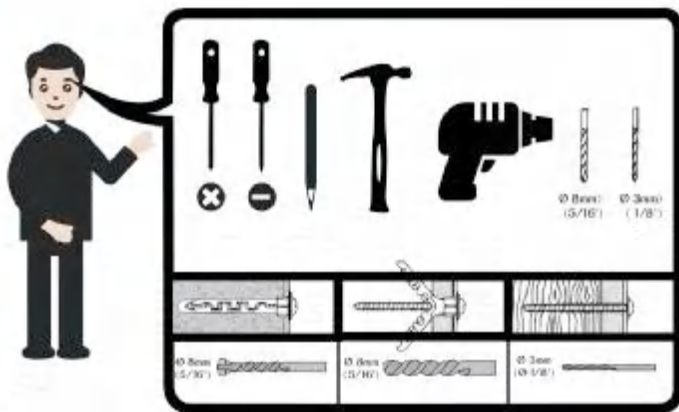
Peel off film before use

Avertissements

Rappel important :

Veillez trier et vérifier tous les accessoires avant le montage.
Placez le produit sur un carton vide ou sur une moquette pour éviter les rayures.

- ⚠ Veillez utiliser les outils appropriés pour le montage. L'utilisation d'une visseuse électrique peut accélérer le montage, mais veuillez ne pas trop serrer les vis.
- ⚠ Veillez suivre les étapes de montage et ne pas en sauter aucune.
- ⚠ Si possible, veuillez trouver un partenaire pour vous aider lors du montage, ce qui peut accélérer le processus.
- ⚠ Gardez toutes les petites pièces de ce produit hors de portée des enfants. Elles pourraient causer des blessures graves.
- ⚠ Nous vous recommandons de revisser les vis 2 semaines après le montage, et de vérifier le serrage des vis tous les 3 mois.
Si vous rencontrez des difficultés, notre aimable équipe du service client est toujours prête à vous aider.

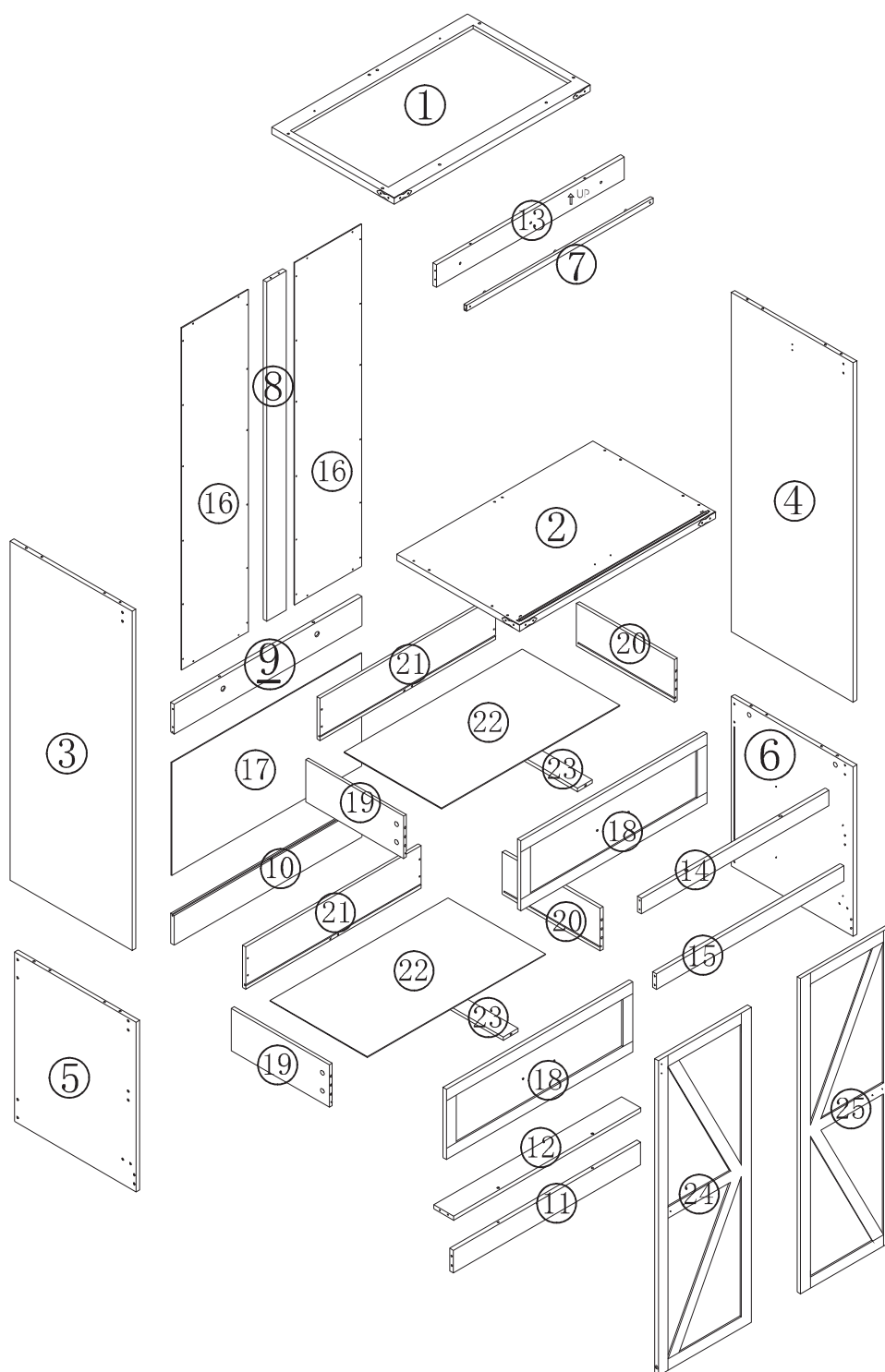


AVERTISSEMENT — Risque de basculement / d'écrasement

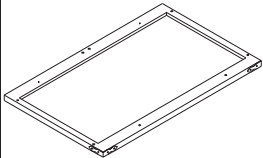
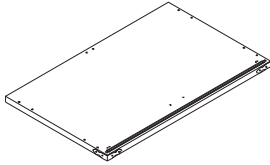
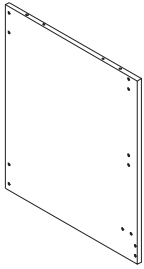
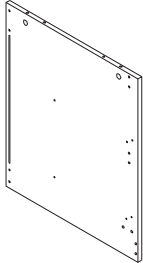
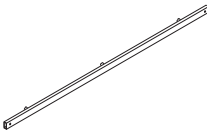
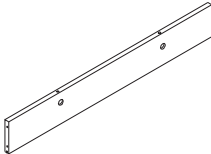
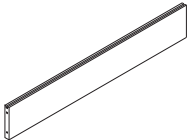
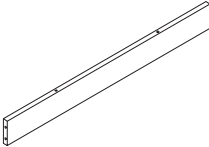
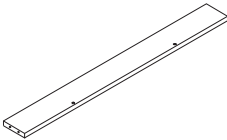
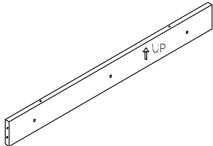
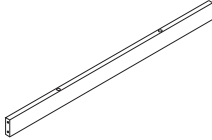
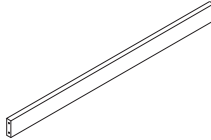
Les meubles peuvent basculer et causer des blessures graves par écrasement. Si un kit antirupture est fourni, installez-le après le montage et utilisez-le comme indiqué. Ne modifiez pas la structure de ce produit. Utilisez-le uniquement comme prévu et assurez-vous que toutes les fixations sont complètement serrées. Le fabricant n'est pas responsable des dommages ou blessures causés par des modifications non autorisées ou un montage inapproprié.

Retirer le film avant utilisation.

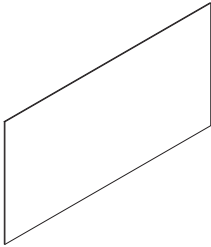
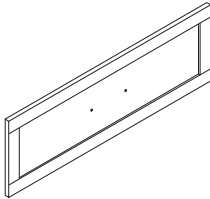
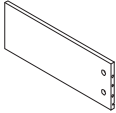
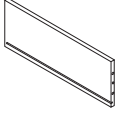
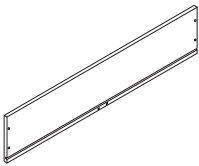
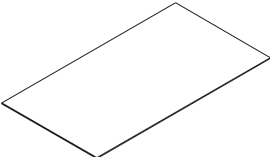
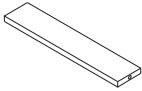
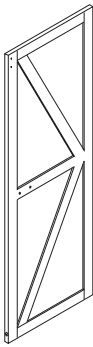
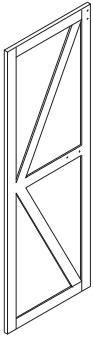
Explosion Diagram / Diagramme éclaté



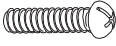
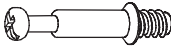
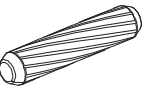
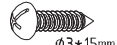
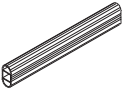
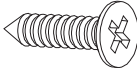
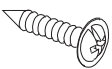
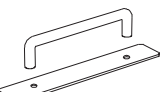
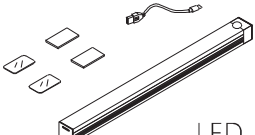
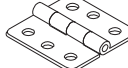
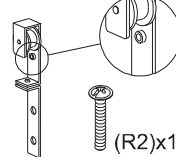
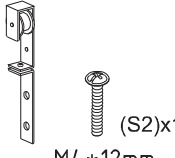
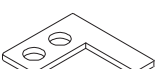
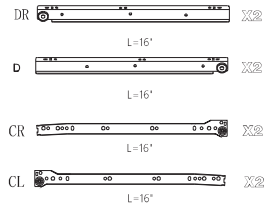
Parts List / Liste des pièces

			
① 1Pc	② 1Pc	③ 1Pc	④ 1Pc
			
⑤ 1Pc	⑥ 1Pc	⑦ 1Pc	⑧ 1Pc
			
⑨ 1Pc	⑩ 1Pc	⑪ 1Pc	⑫ 1Pc
			
⑬ 1Pcs	⑭ 1Pc	⑮ 1Pc	⑯ 2Pcs

Parts List / Liste des pièces

							
⑪⑦	1Pcs	⑪⑧	2Pc	⑪⑨	2Pc	⑪⑩	2Pc
							
⑪⑪	2Pc	⑪⑫	2Pcs	⑪⑬	2Pcs	⑪⑭	1Pc
							
⑪⑮	1Pc						

Hardware List / Liste du matériel

 M6*20mm		B1*2 B3*2  B2*4 Ø3.5*14 		 M5*40		 Cam Bolt	
A	3PCS	B	1SET	C	44 PCS +2PCS	D	18 PCS +2PCS
 Ø6*30		 Ø15*9.5 Cam Lock		(G1)*2 (G2)*2  (G3)*2 (G4)*2  Ø4*12mm		(H1) x1  (H2) x2  Ø3*15mm (H3) x1 	
E	16PCS +2PCS	F	18 PCS+2PCS	G	2SETS	H	1SET
 754*15*30mm		 M3.5 *12mm		 M3*12mm		(L1)x4  (L2)x2  (L3)x2  M4*22mm	
I	1PCS	J	50PCS +2PCS	K	32PCS +2PCS	L	2SETS
 Ø4*38mm		 LED		(O1)x4 (O2)x2  M4*12mm (O3)x2 			
M	12PCS +2PCS	N	1PCS	O	2SETS	P	3PCS
 40*18*15mm		 (R1)x1 (R2)x1 M4*12mm		 (S1)x1 (S2)x1 M4*12mm		 M6*14	
Q	1SET	R	1PCS	S	1PCS	T	4PCS
				 (W1)x6 (W2)x6 Ø3*15mm			
U	1PCS	V	48PCS+2PCS	W	6SET		

Spare parts are packed together in one package.

Les pièces de rechange sont emballées ensemble dans un seul colis.

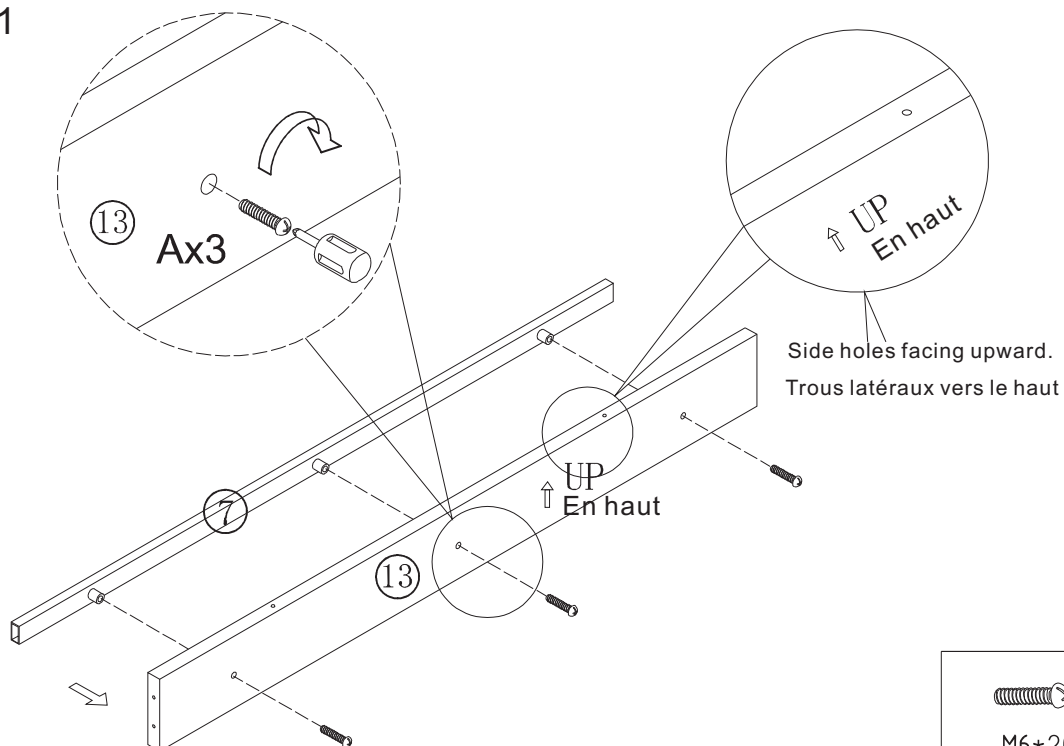
Hardware
le matériel

THE SPARE BAG INCLUDED EXTRA HARDWARE FOR DAMAGED OR MISSING SMALL HARDWARE WHILE YOU ARE ASSEMBLING

Le sac de pièces de rechange contient du matériel supplémentaire pour le petit matériel endommagé ou manquant lors de votre assemblage.

Assemble/Assembler

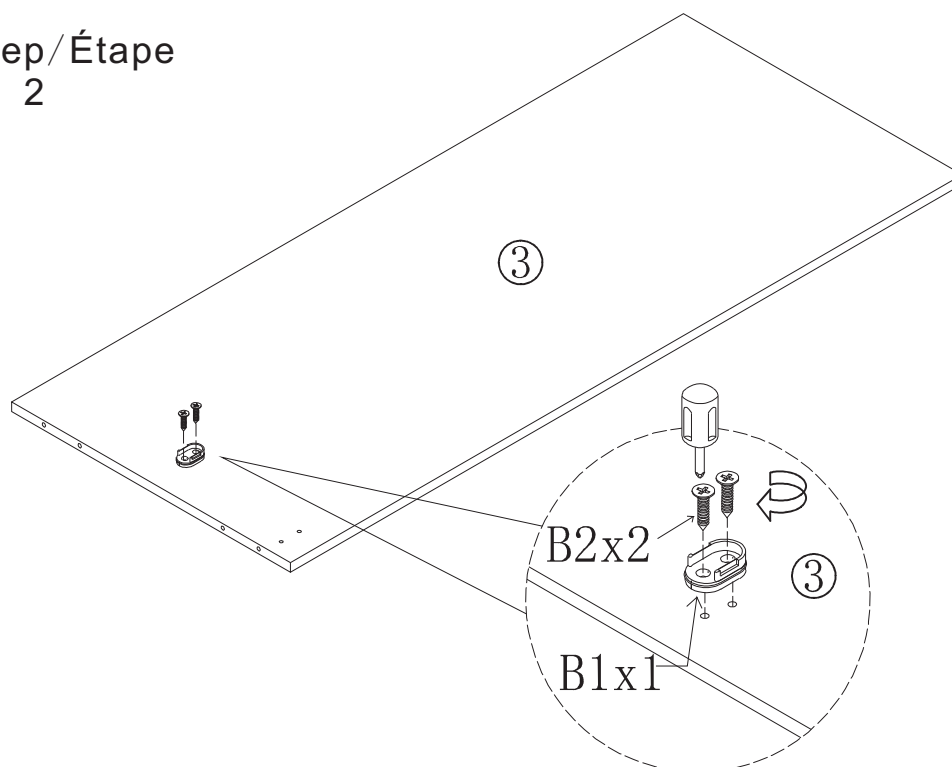
Step/Étape 1



M6x20

Ax3

Step/Étape 2



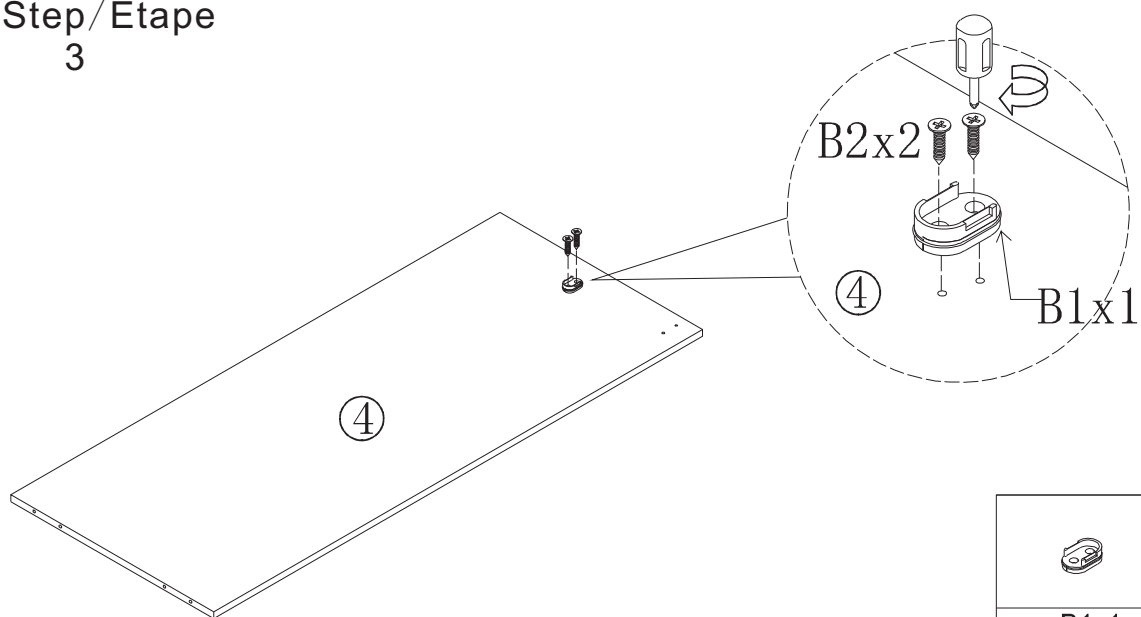
B1x1



Ø3.5x14

B2x2

Step/Étape 3



B1x1

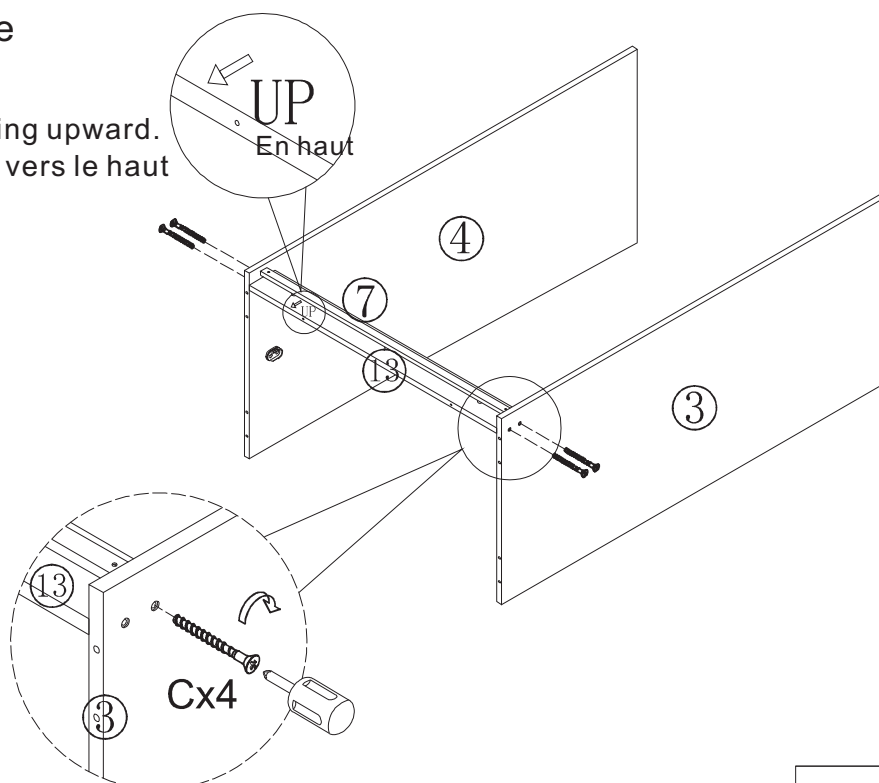


ø3.5*14

B2x2

Step/Étape 4

Side holes facing upward.
Trous latéraux vers le haut



Note: Component 7 faces outward.
Attention : La composante 7 est orientée vers l'extérieur.



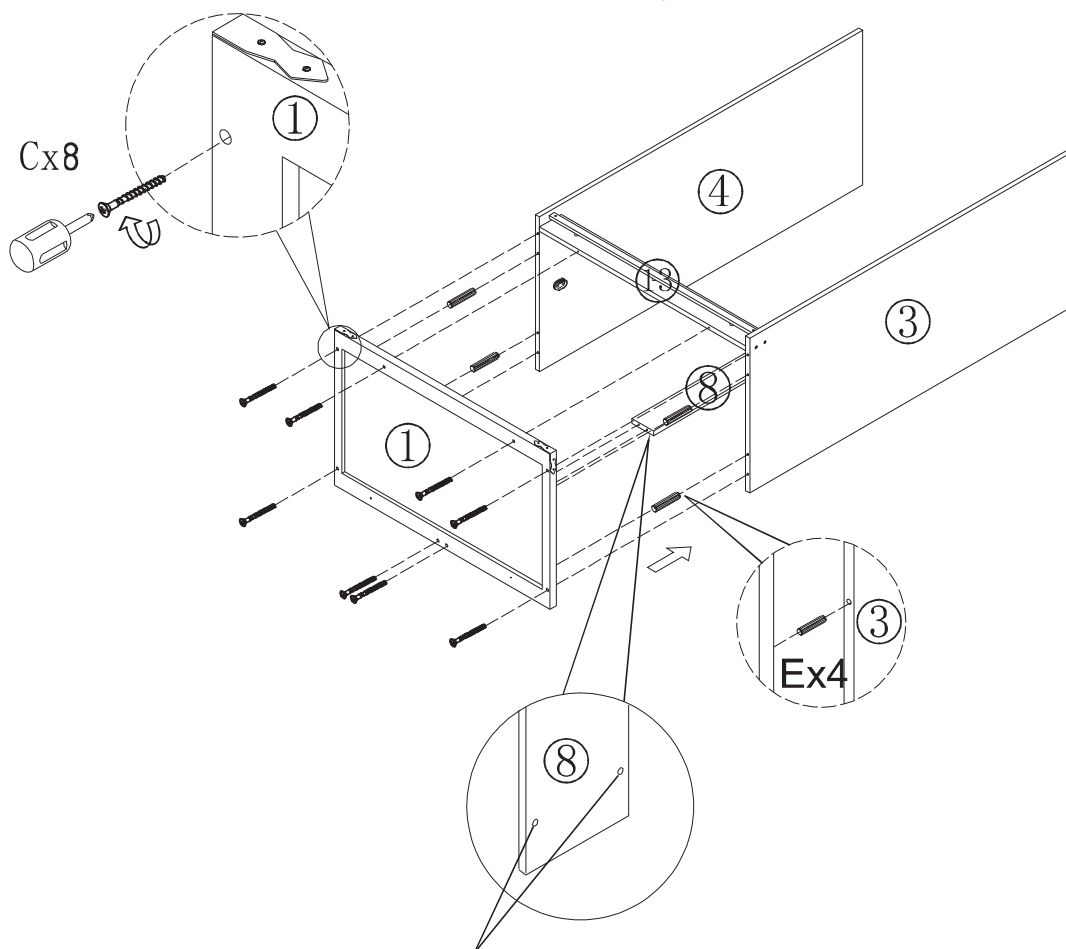
M5*40

Cx4

Step/Étape 5

First insert Component E into
Parts 3 and 4, then align it with Part 1.

Insérez d'abord le composant E dans les
pièces 3 et 4, puis alignez-le avec la pièce 1.



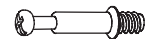
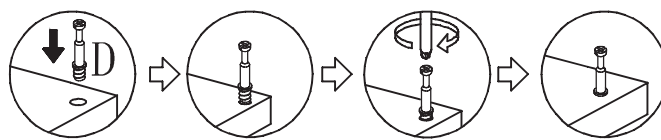
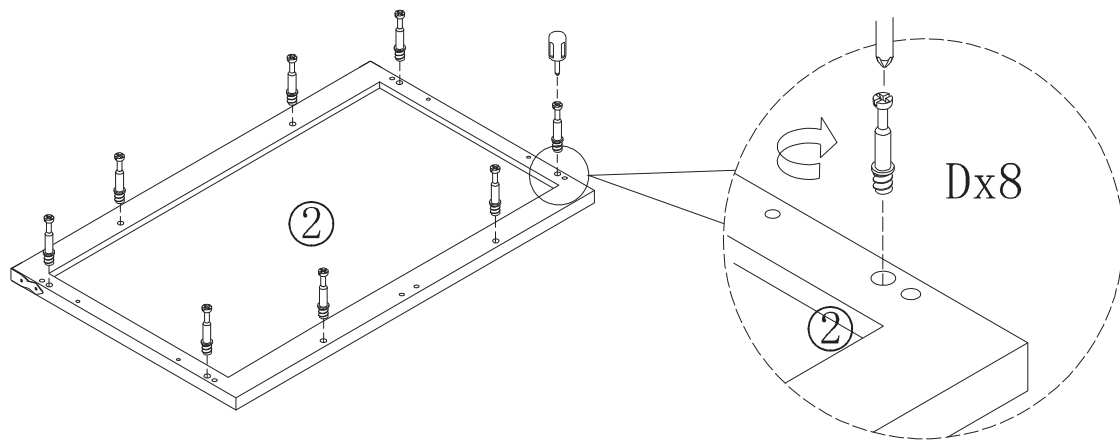
Note: The mounting holes of the back panel face downward.

Attention : Les trous de fixation du panneau arrière sont orientés vers le bas.


M5*40
Cx8

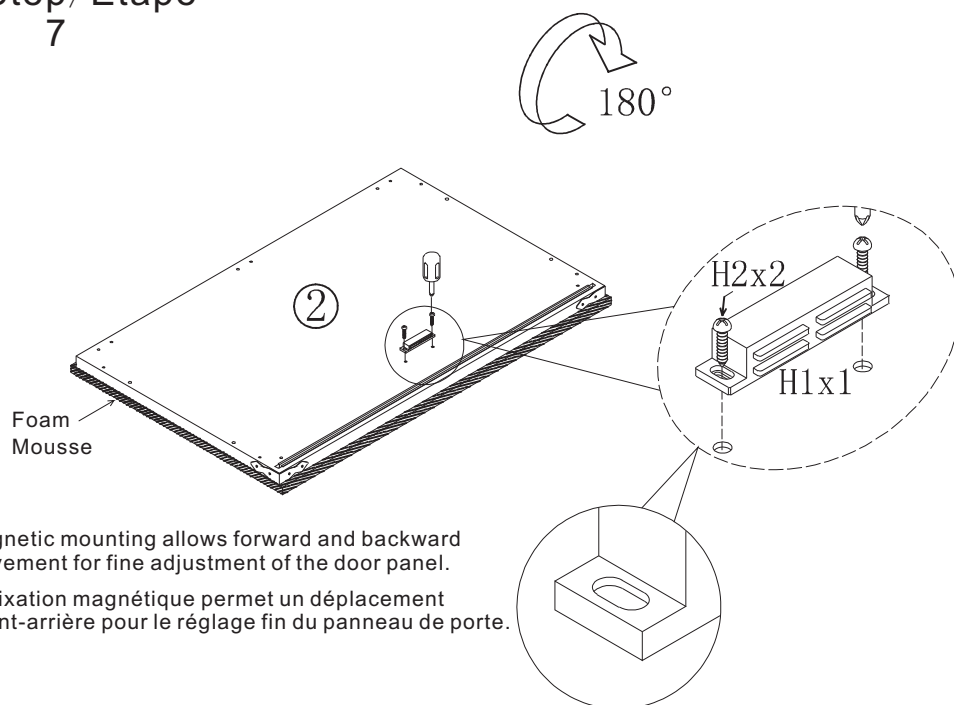
Φ6*30
Ex4

Step/Étape 6

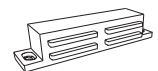


Dx8

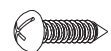
Step/Étape 7



Magnetic mounting allows forward and backward movement for fine adjustment of the door panel.
La fixation magnétique permet un déplacement avant-arrière pour le réglage fin du panneau de porte.



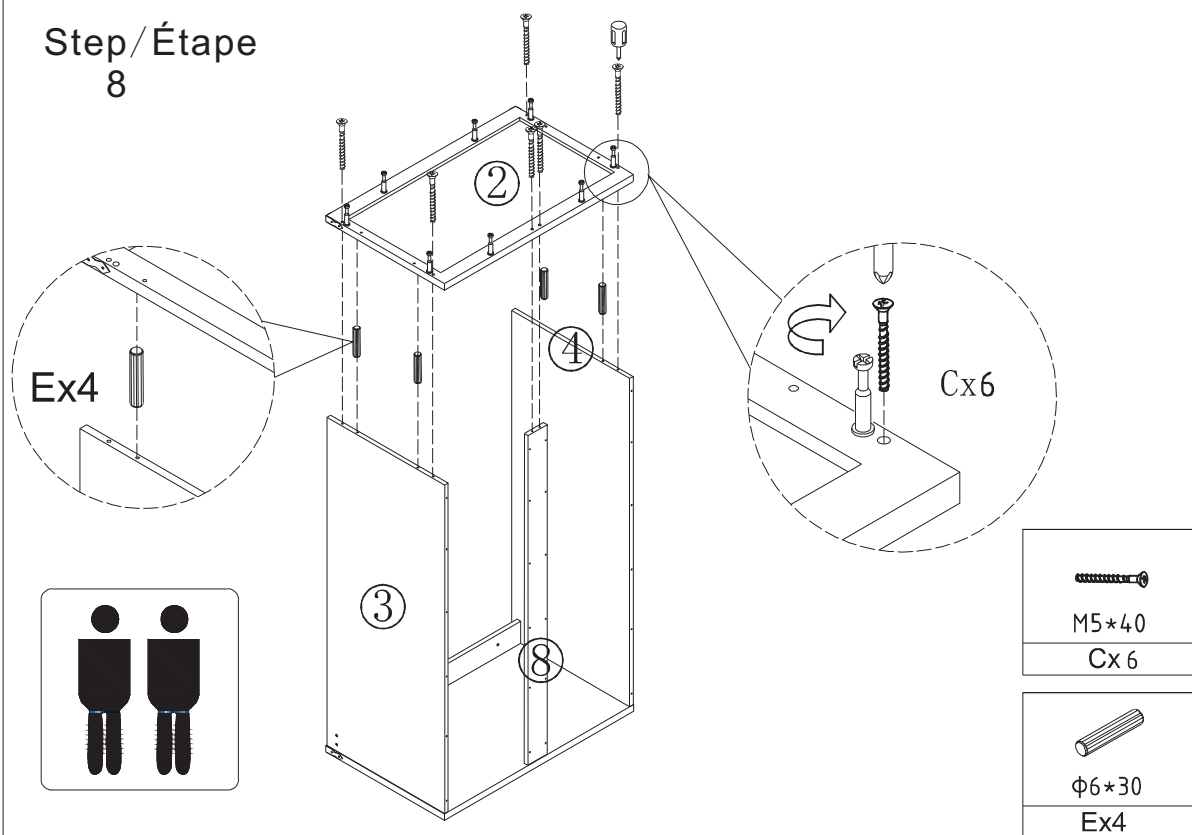
H1x1



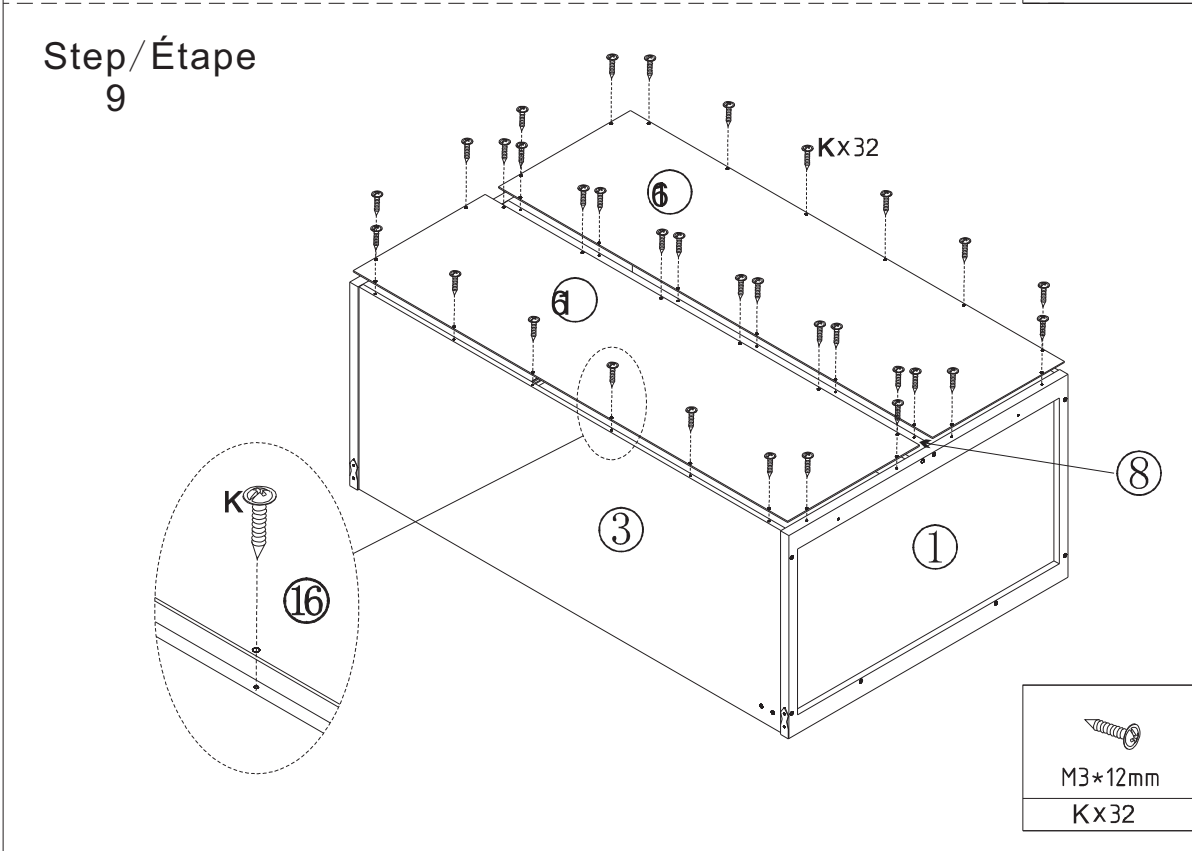
Ø3x15

H2x2

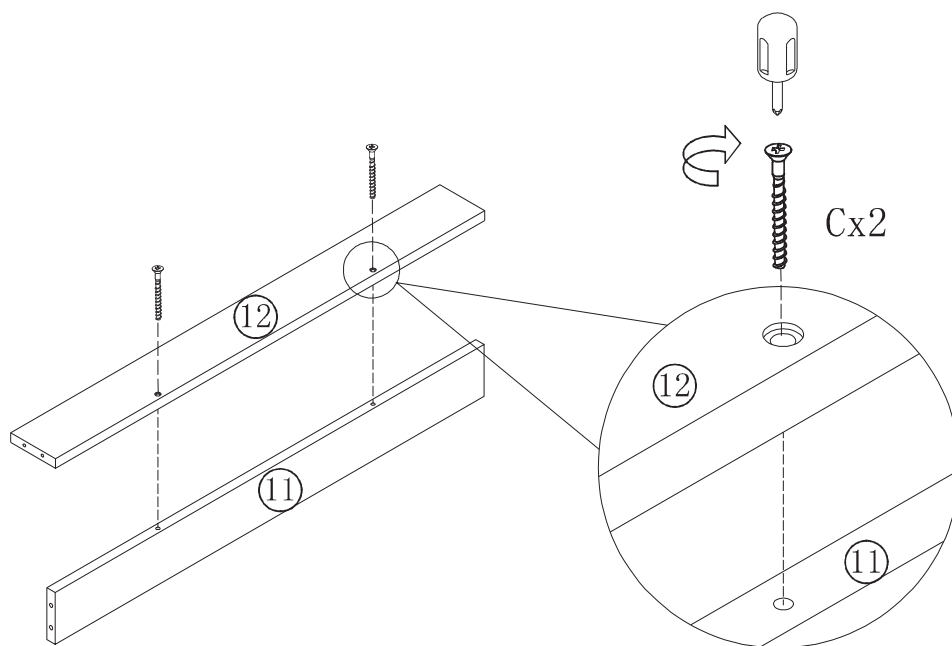
Step/Étape 8



Step/Étape 9



Step/Étape
10



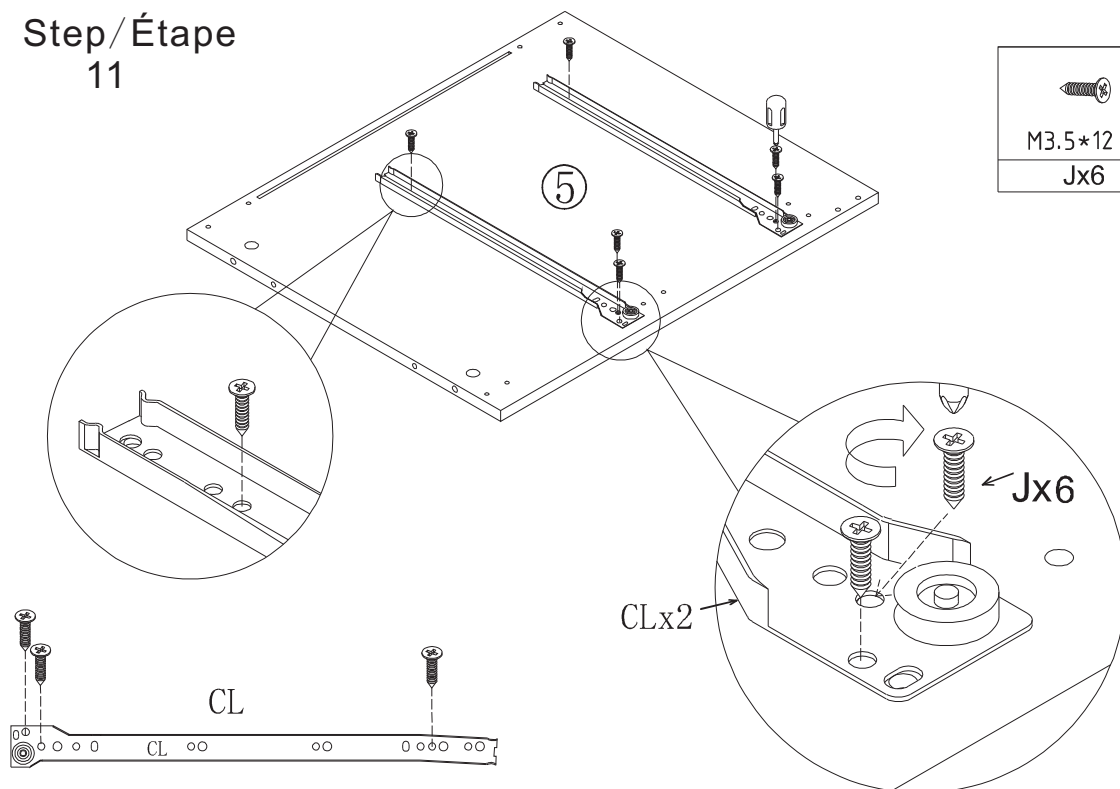
Please note the counterbore on one side of Component 12
Veuillez noter le lamage sur un côté de la Composante 12



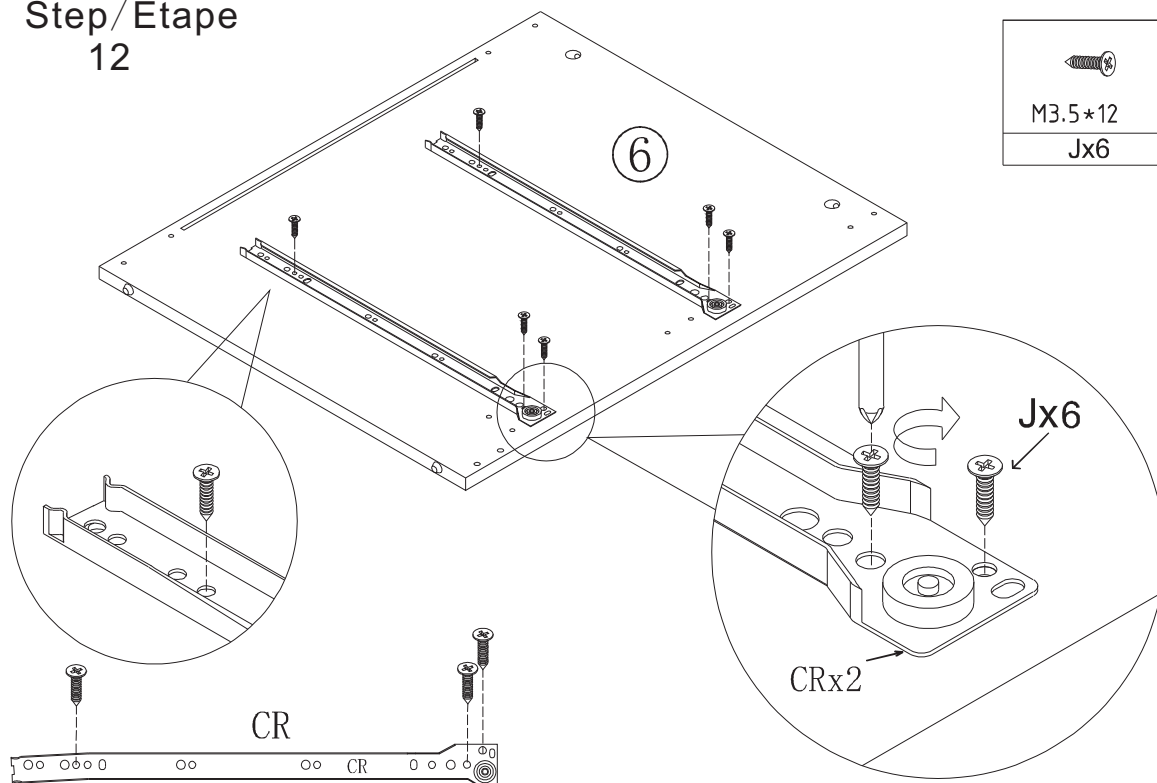
M5*40

Cx2

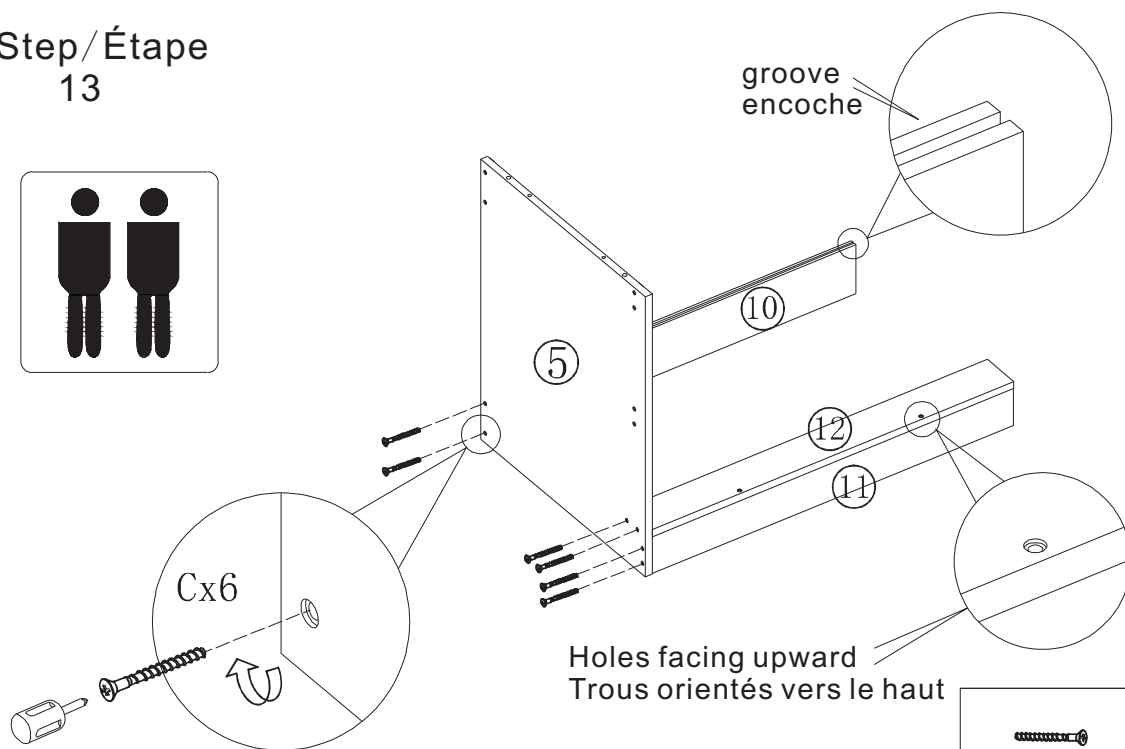
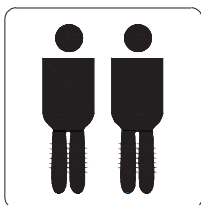
Step/Étape 11



Step/Étape 12



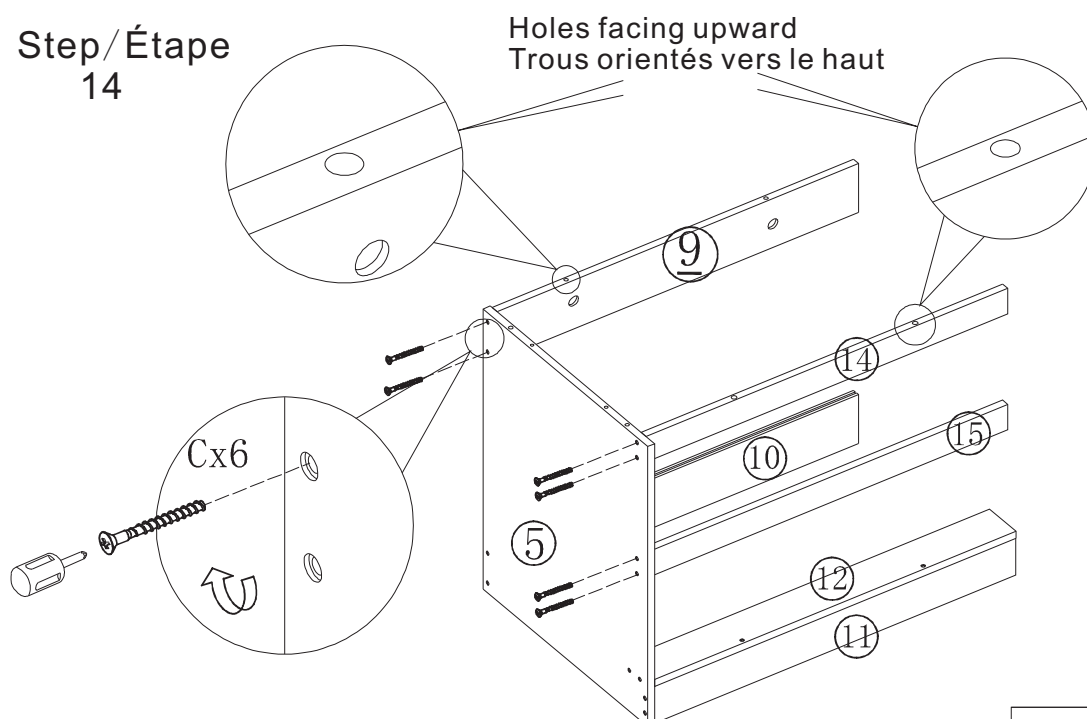
Step/Étape 13



M5*40

Cx6

Step/Étape 14



Note: The inner perforated side of Component 12 faces inward

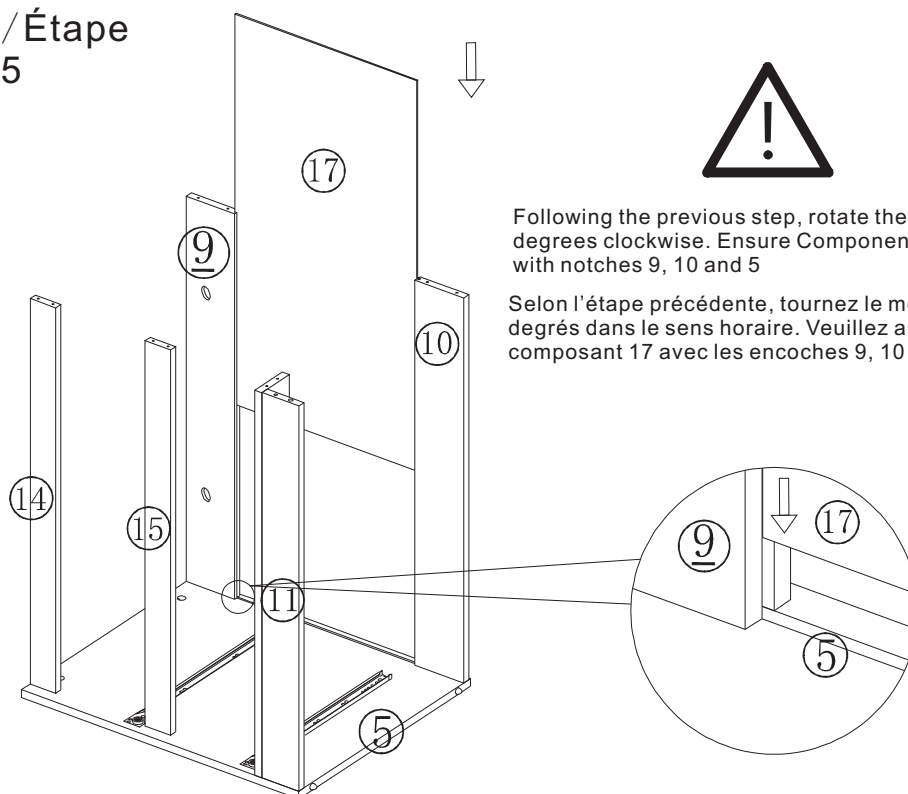
Attention : La côté intérieur percé de la composante 12 est orienté vers l'intérieur



M5*40

Cx6

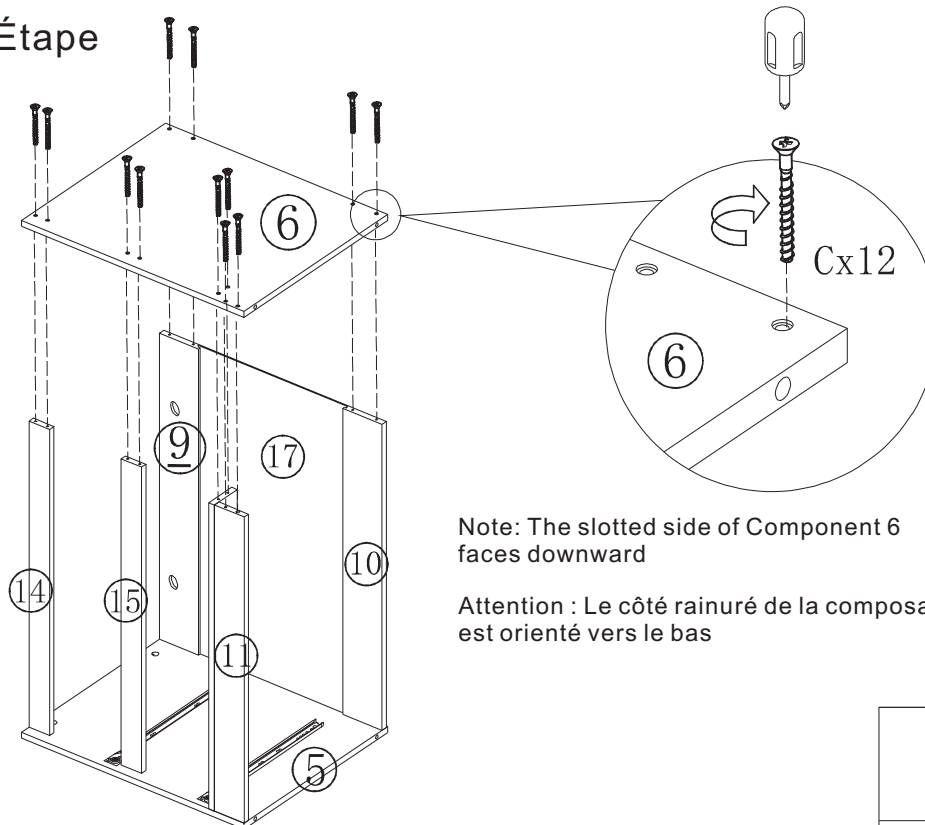
Step/Étape 15



Following the previous step, rotate the cabinet 90 degrees clockwise. Ensure Component 17 aligns with notches 9, 10 and 5

Selon l'étape précédente, tournez le meuble de 90 degrés dans le sens horaire. Veuillez aligner le composant 17 avec les encoches 9, 10 et 5

Step/Étape 16



Note: The slotted side of Component 6 faces downward

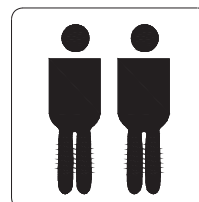
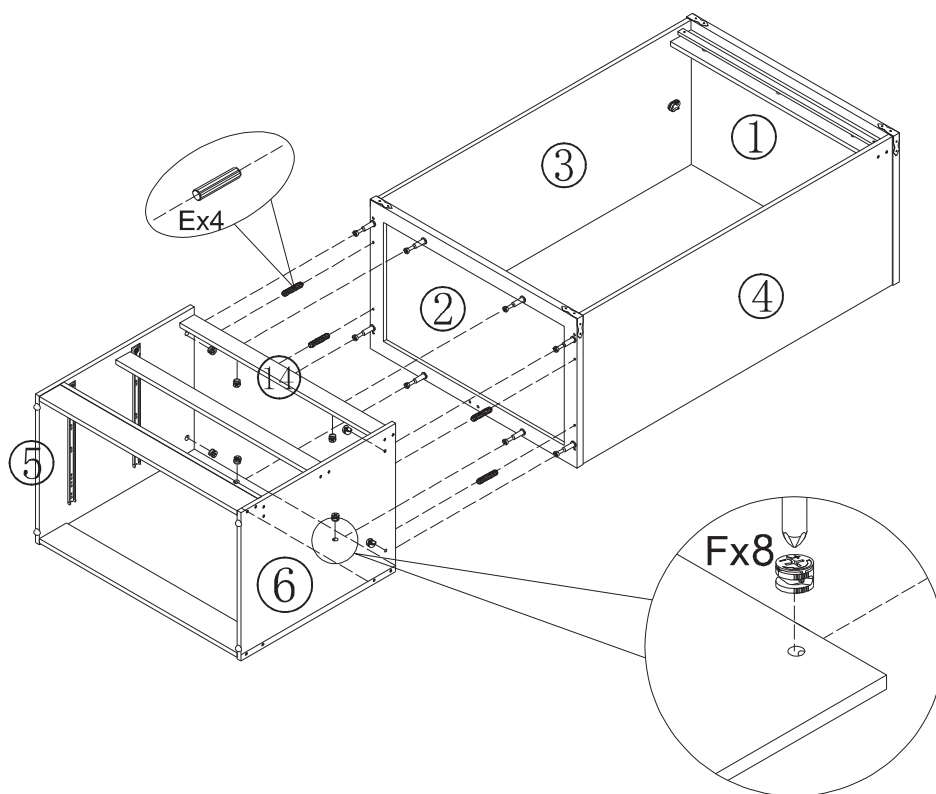
Attention : Le côté rainuré de la composante 6 est orienté vers le bas



M5*40

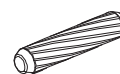
Cx12

Step/Étape 17



First insert Component E into Parts 5 and 6,
then align it with Part 2

Insérez d'abord la composante E dans les
pièces 5 et 6, puis alignez-la avec la pièce 2



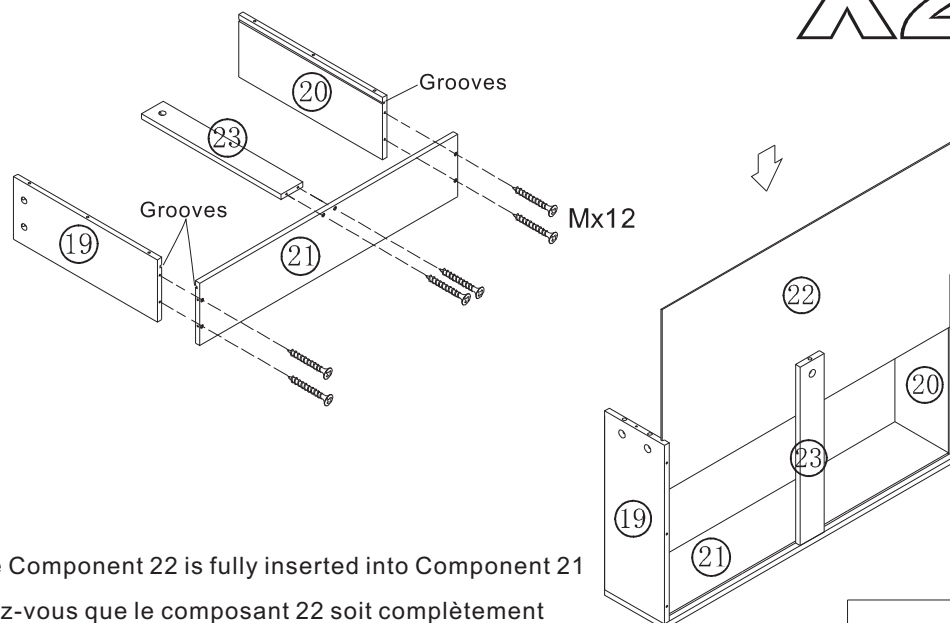
Ø6*30
Ex4



Ø15*9.5
Fx8

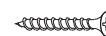
Step/Étape 18

X2



Ensure Component 22 is fully inserted into Component 21

Assurez-vous que le composant 22 soit complètement inséré dans le composant 21

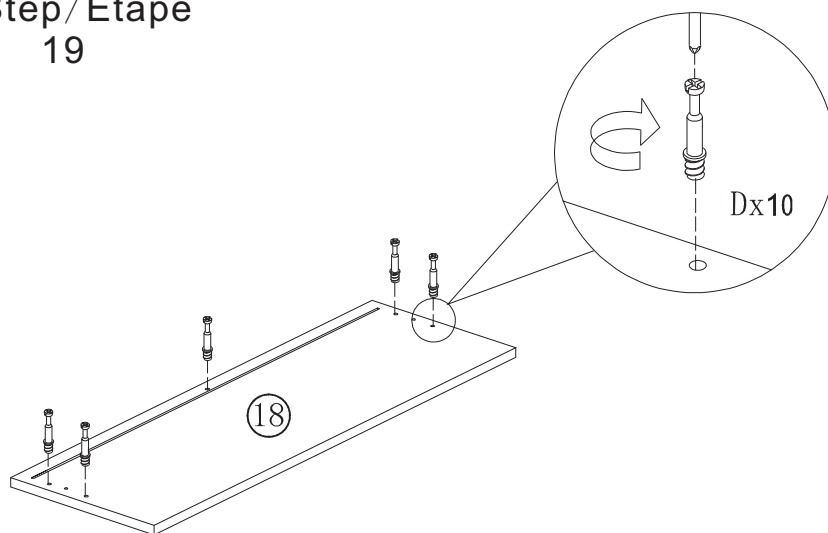


φ4*38

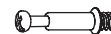
Mx12

Step/Étape 19

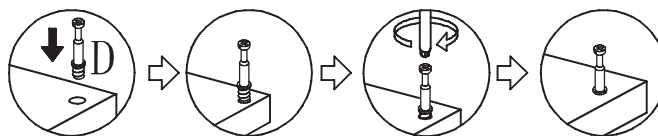
X2



Dx10

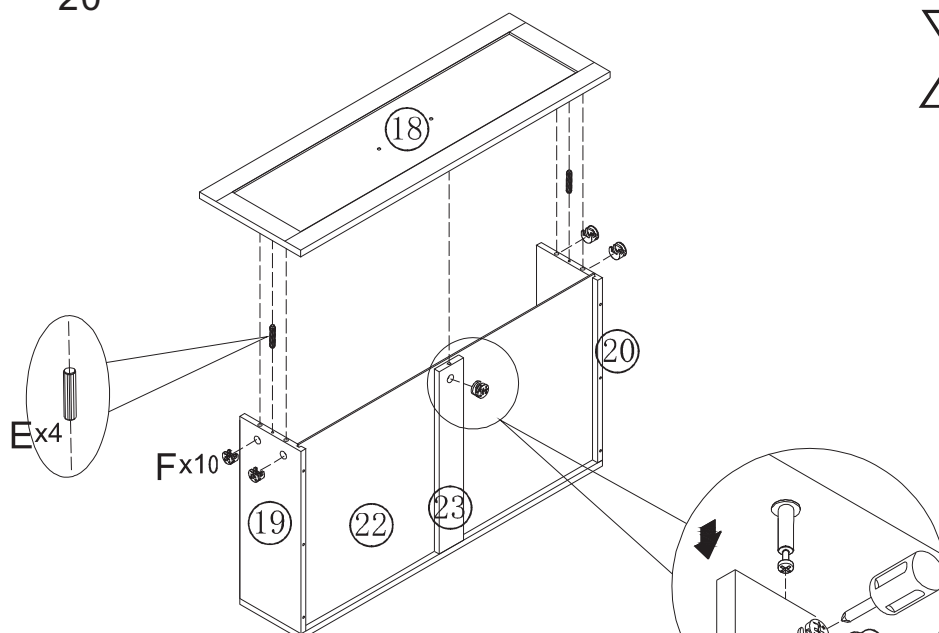


Dx10

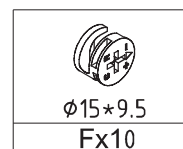
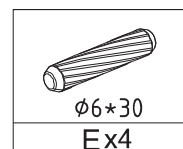


Step/Étape
20

X2

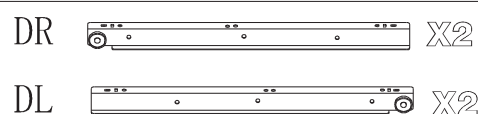
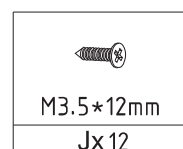
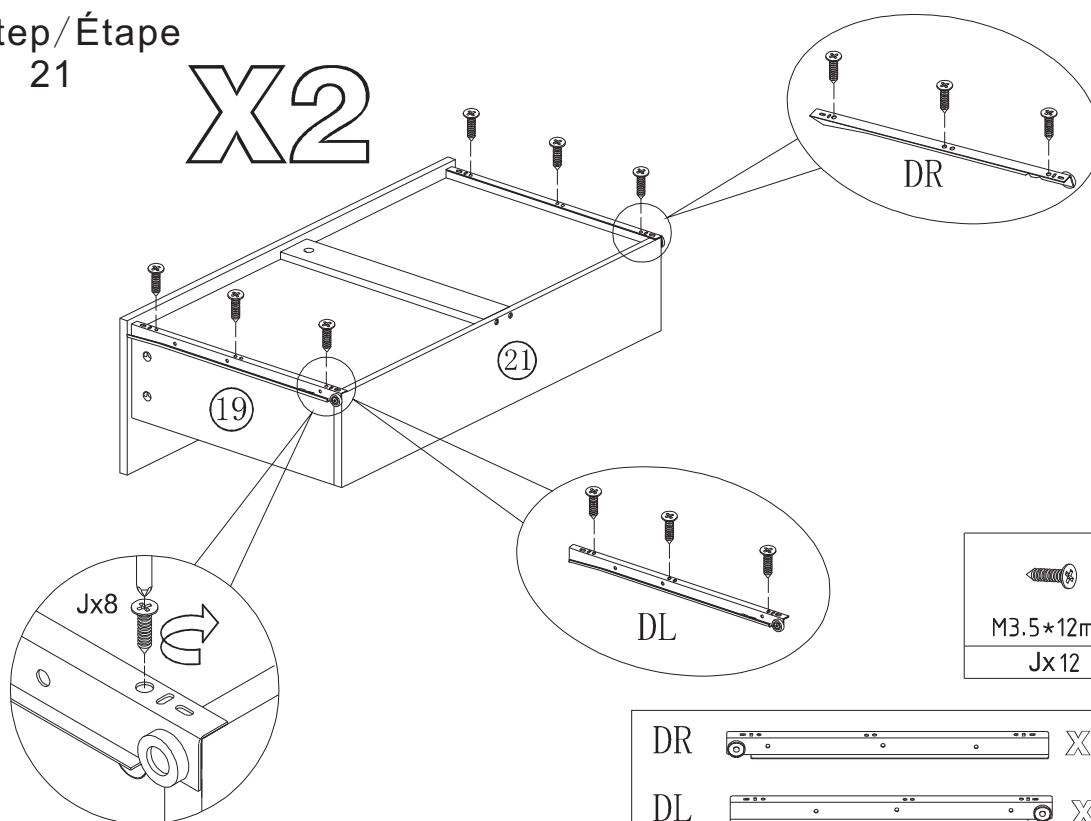


Ensure Component 22 is fully inserted into Component 18
Assurez-vous que le composant 22 soit complètement inséré dans le composant 18



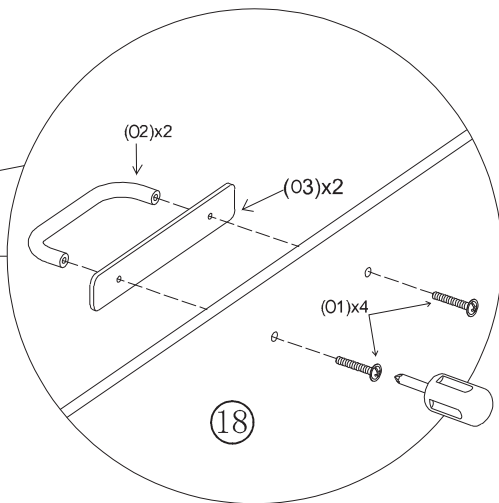
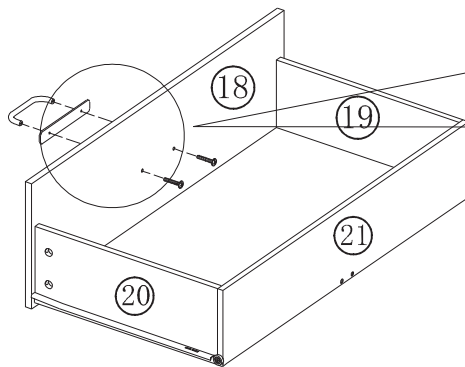
Step/Étape
21

X2

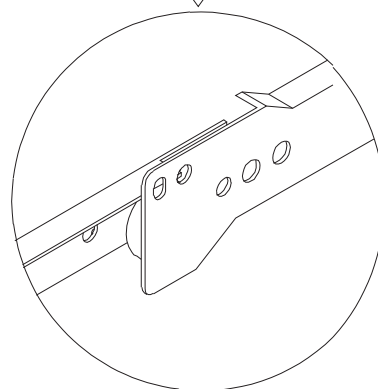
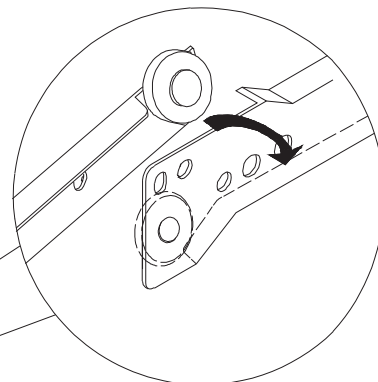
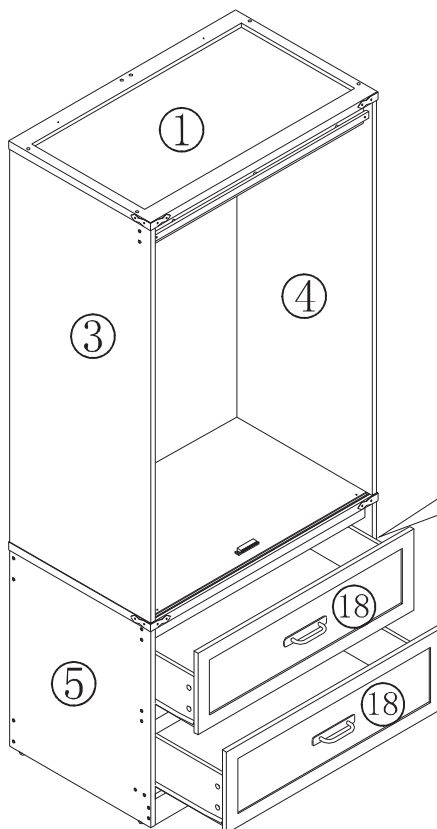


Step/Étape
22

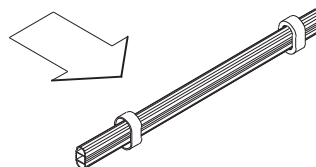
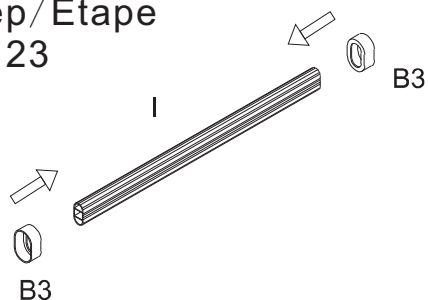
X2



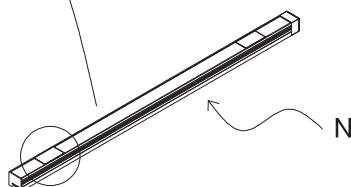
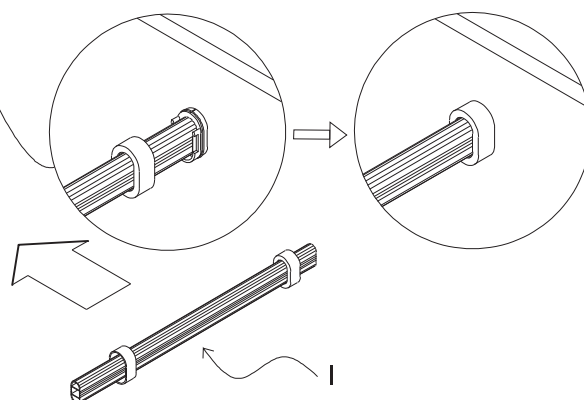
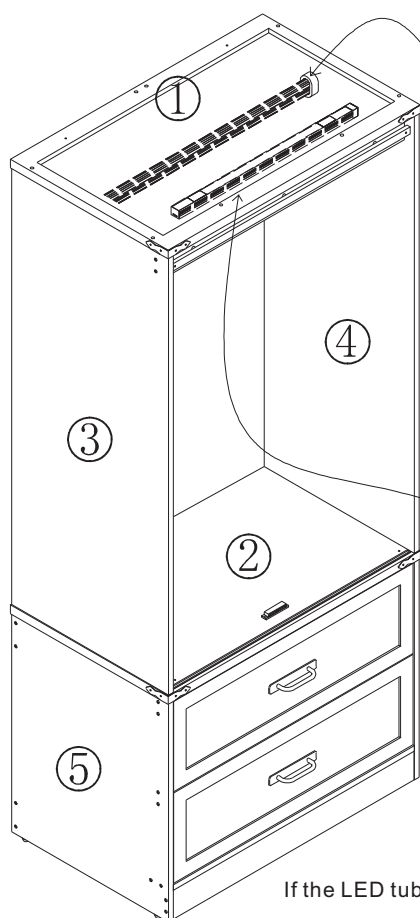
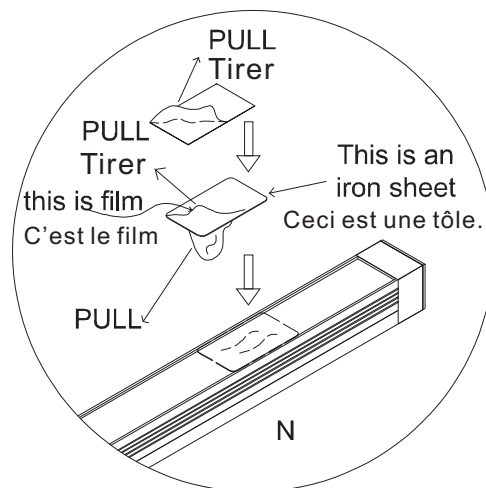
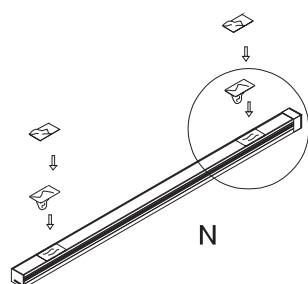
(01)x4	(02)x2
	
M4 x 12mm	(03)x2
0 2Sets	



Step/Étape 23



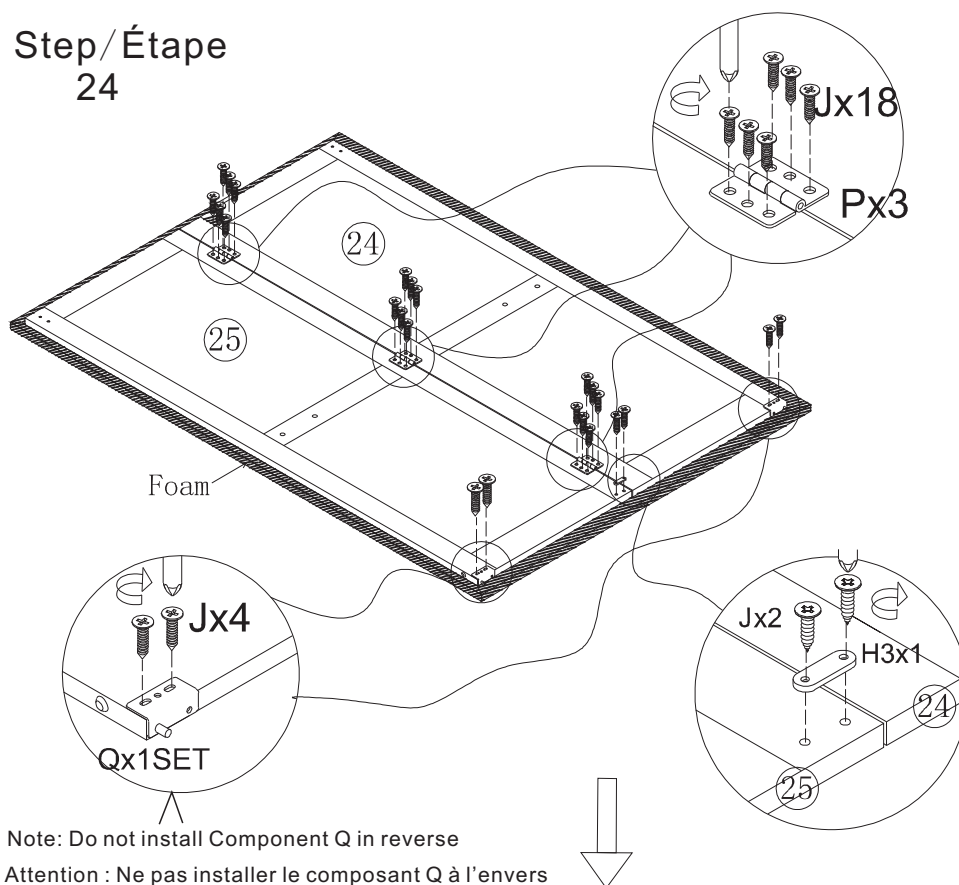
Note: Peel off the top and bottom protective films
Attention : Décollez les films protecteurs supérieur et inférieur



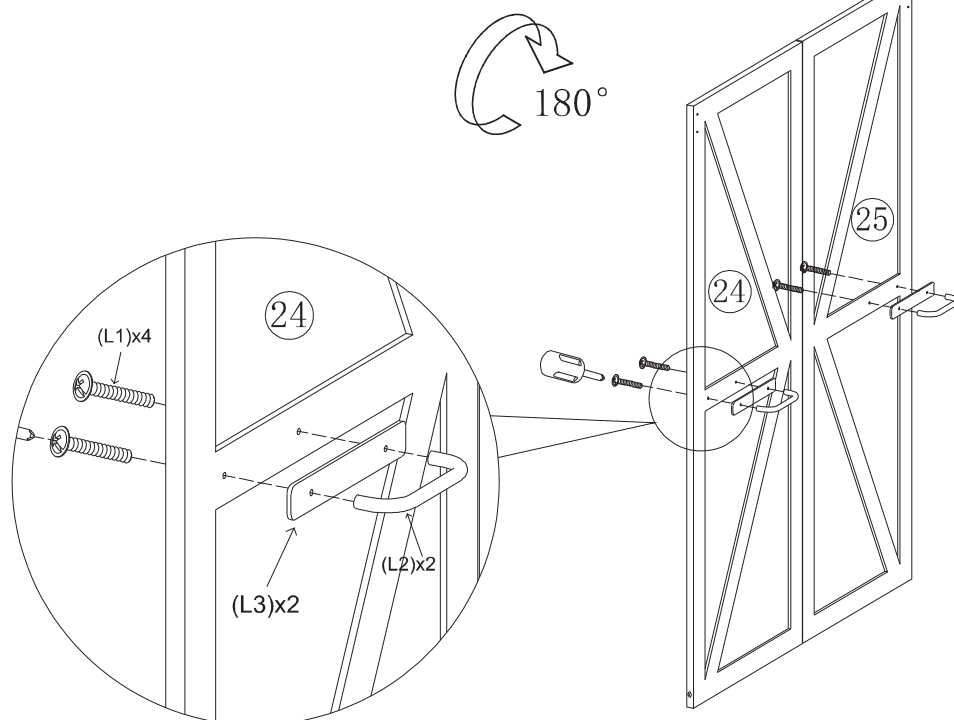
If the LED tube does not light up, please charge it in advance.
Si le tube LED ne s'allume pas, veuillez le recharger à l'avance

B3x2
754*30*15mm
Ix1
Nx1

Step/Étape 24



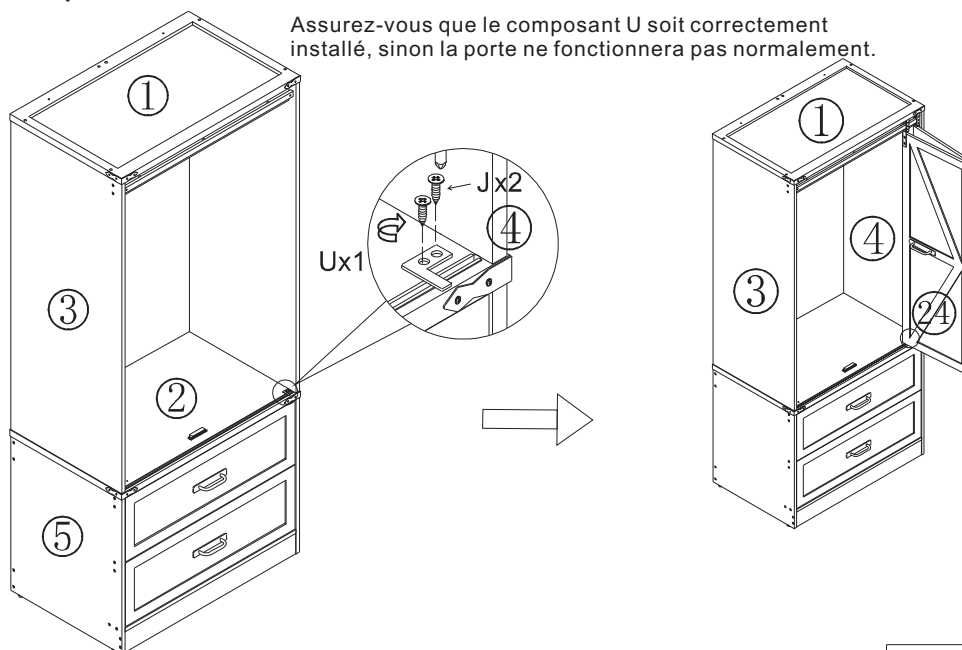
H3x1
M3.5*12
Jx24
Px3
Q x 1Set
(L1)x4 (L2)x2
M4+22mm (L3)x2
L 2Sets



Step/Étape 25

Make sure Component U is installed correctly;
otherwise the door will not function properly.

Assurez-vous que le composant U soit correctement
installé, sinon la porte ne fonctionnera pas normalement.



OR



Accessory U can be installed on the left or right side of
Component No.2 as required. When matching with Accessory RL,
it should be installed on the same side

L'accessoire U peut être installé sur le côté gauche ou
droit du composant n°2 selon les besoins. Lorsqu'il correspond
avec l'accessoire RL, il doit être monté sur le même côté.

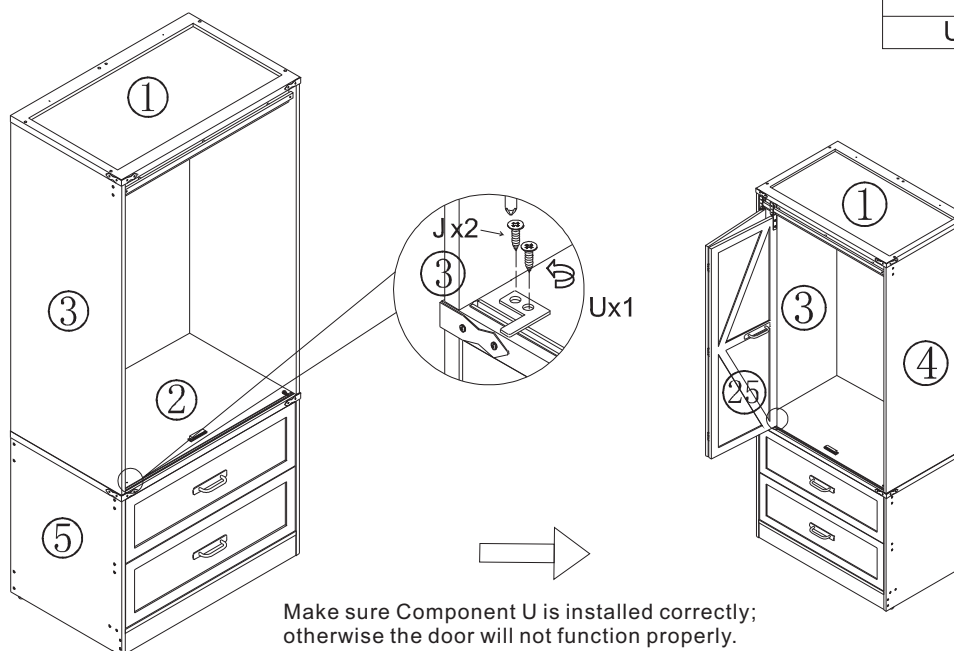


M3.5*12

Jx2



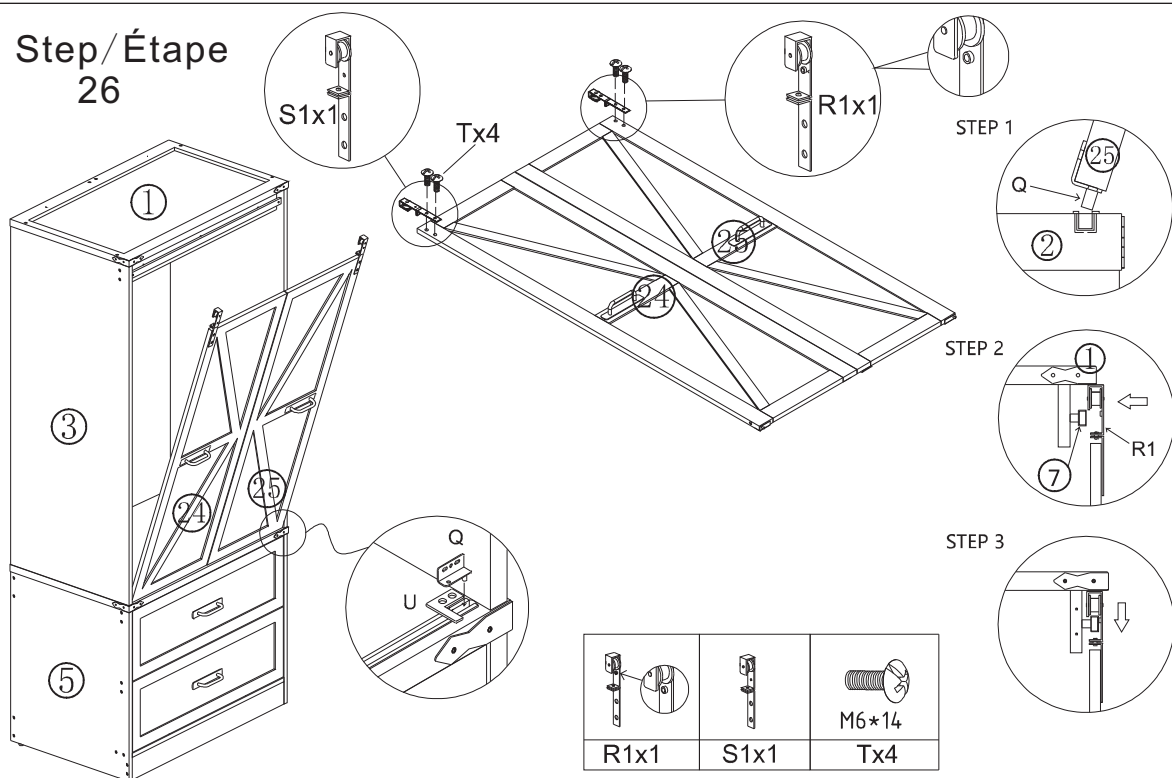
Ux1



Make sure Component U is installed correctly;
otherwise the door will not function properly.

Assurez-vous que le composant U soit correctement
installé, sinon la porte ne fonctionnera pas normalement.

Step/Étape 26

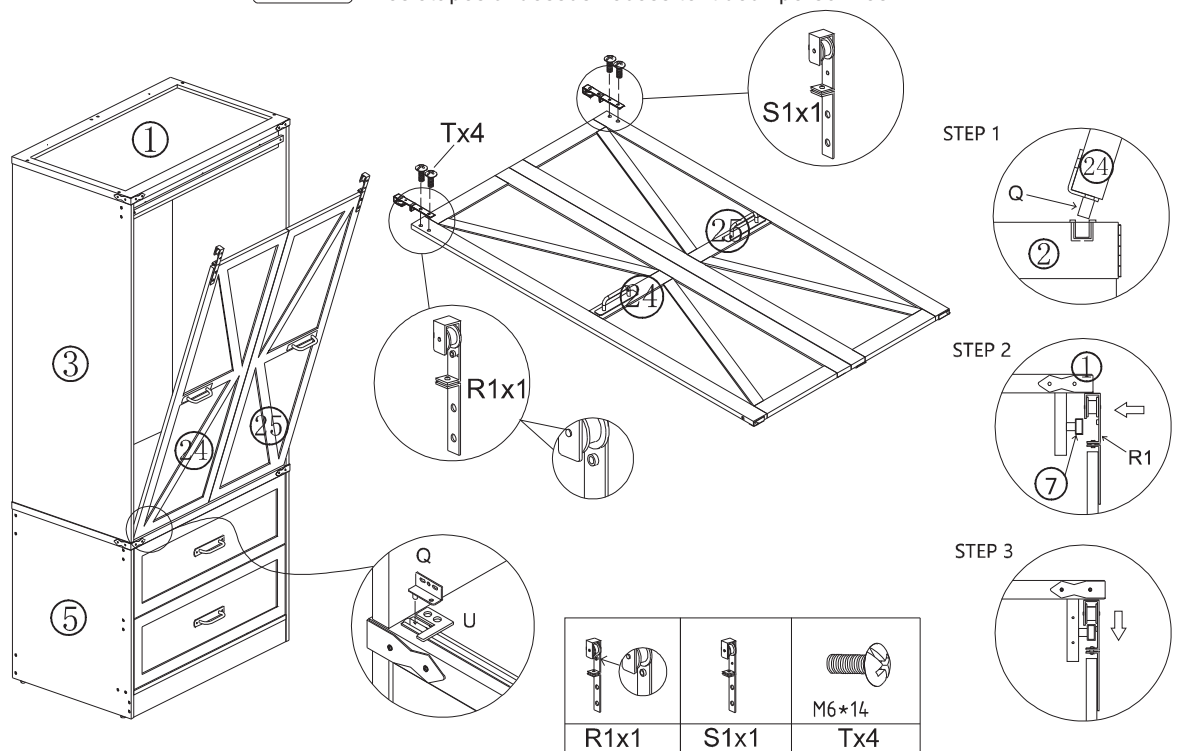


OR



First insert the door panel and Q into the slots of Component 2, then push R1 and S1 into Component 7. The above steps require two people

Insérez d'abord le panneau de porte et Q dans les rainures du composant 2, puis enfoncez R1 et S1 dans le composant 7. Les étapes ci-dessus nécessitent deux personnes.

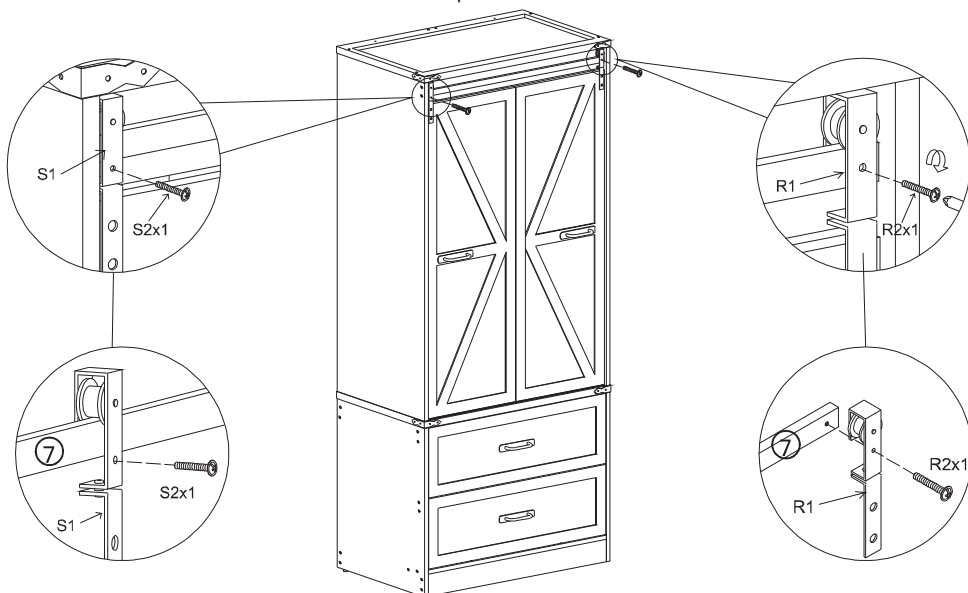


Step/Étape 27



S2 and R2 must be installed correctly; otherwise the door panel may not open and close smoothly.

S2 et R2 doivent être correctement installés, sinon le panneau de porte risque de ne pas s'ouvrir et se fermer facilement



OR



R2 is connected and fixed to Component 7, whereas S2 is not connected to Component 7

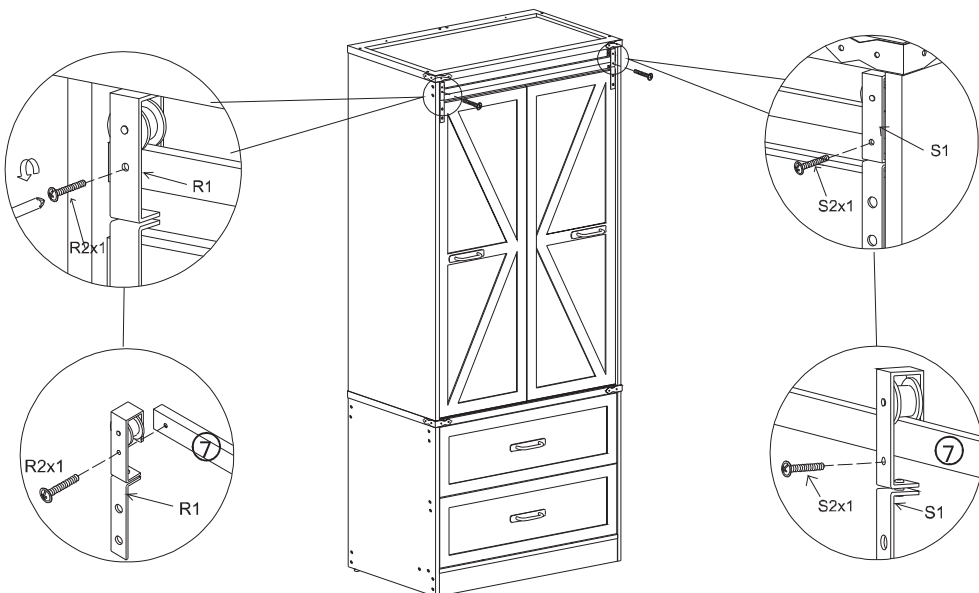
R2 est relié et fixé au composant 7, tandis que S2 n'est pas relié au composant 7.



R2x1



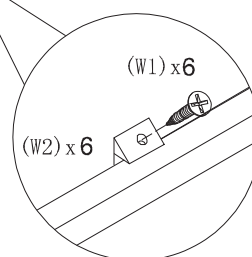
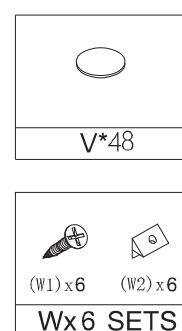
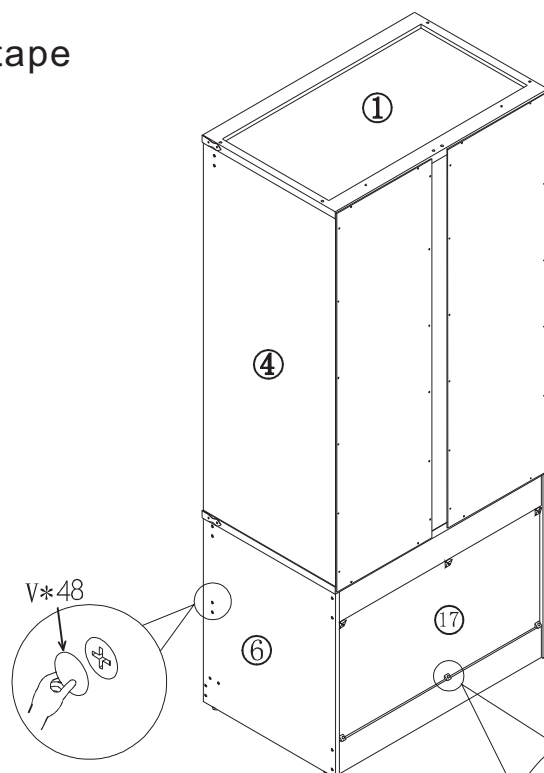
S2x1



S2 and R2 must be installed correctly; otherwise the door panel may not open and close smoothly.

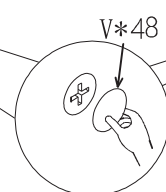
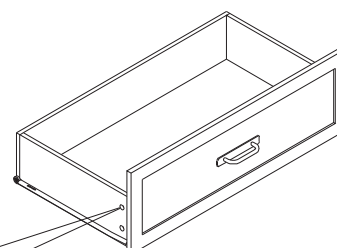
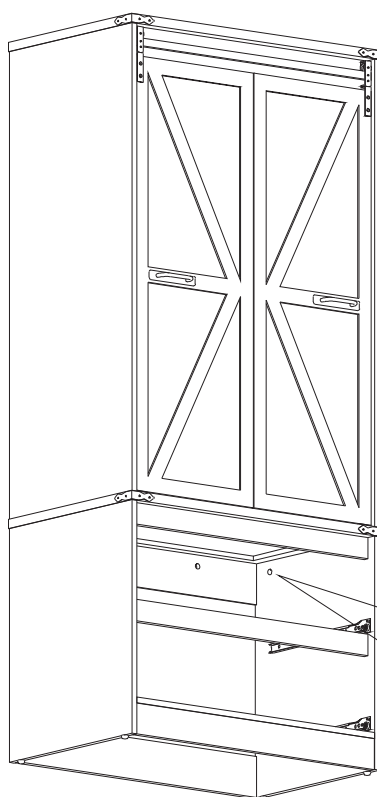
S2 et R2 doivent être correctement installés, sinon le panneau de porte risque de ne pas s'ouvrir et se fermer facilement

Step/ Étape 28



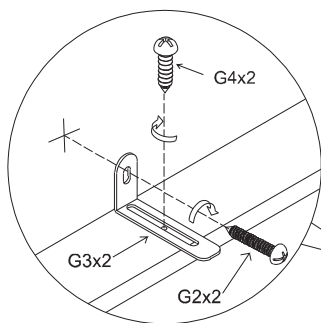
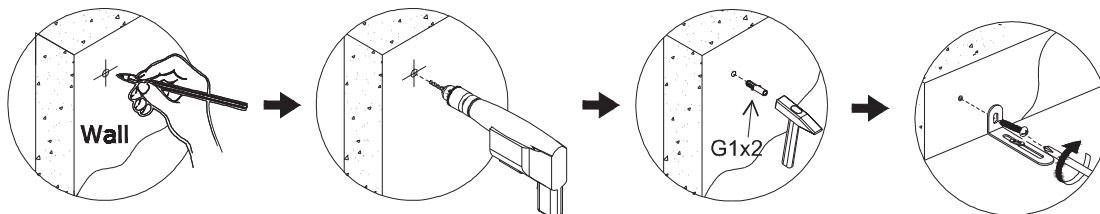
After adjusting the gap between the doors,
secure the back panel with W1 and W2 to
make the cabinet more stable

Après avoir ajusté l'espace entre les portes,
fixez le panneau arrière avec W1 et W2 pour
rendre le meuble plus stable



Step/Étape 29

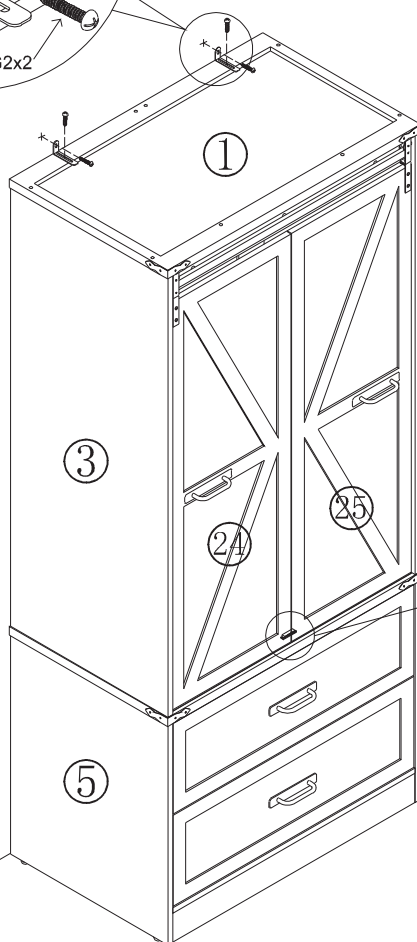
Note: For safety and stability, we recommend fixing the anti-tip accessory to the wall.
Attention: Pour la sécurité et la stabilité, nous vous recommandons de fixer l'accessoire anti-basculement au mur



First, place the cabinet against the wall. If the cabinet is unstable, you can use K to adjust its stability

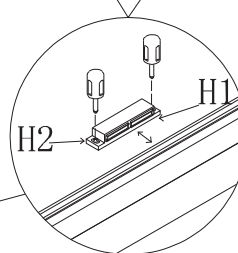
Tout d'abord, appuyez le meuble contre le mur. Si le meuble est instable, vous pouvez utiliser K pour en ajuster la stabilité

Wall
Mur



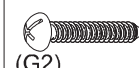
The front-rear distance of H can be adjusted to ensure smooth opening and closing of the door panel.

La distance avant-arrière de H peut être ajustée pour garantir une ouverture et une fermeture fluides du panneau de porte



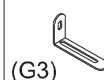
(G1)

G1x2



(G2)

G2x2



(G3)

G3x2



(G4)

G4x2