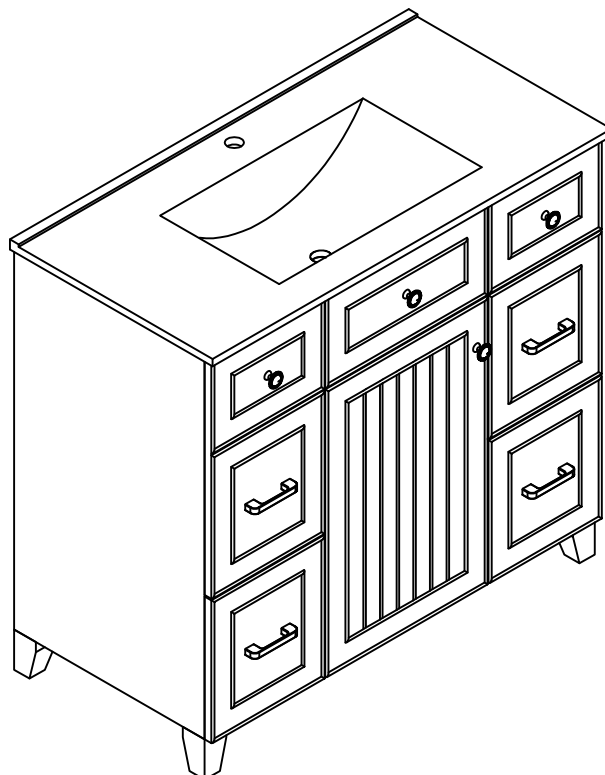


ASSEMBLY INSTRUCTIONS (INSTRUCTIONS DE MONTAGE) 36 INCH BATH VANITY(COMBO) MEUBLE-LAVABO DE 36 POUCES (COMBO)

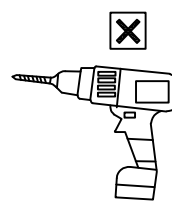
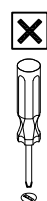
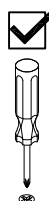


Thank you for purchasing this quality product .Be sure to check all pac material carefully for small parts which may have come loose inside carton during shipment .identify and count all parts and hardw compare with the parts list to be sure al parts are present

"DO NOT TIGHTEN SCREWS UNTIL COMPLETELY ASSEMBLED"

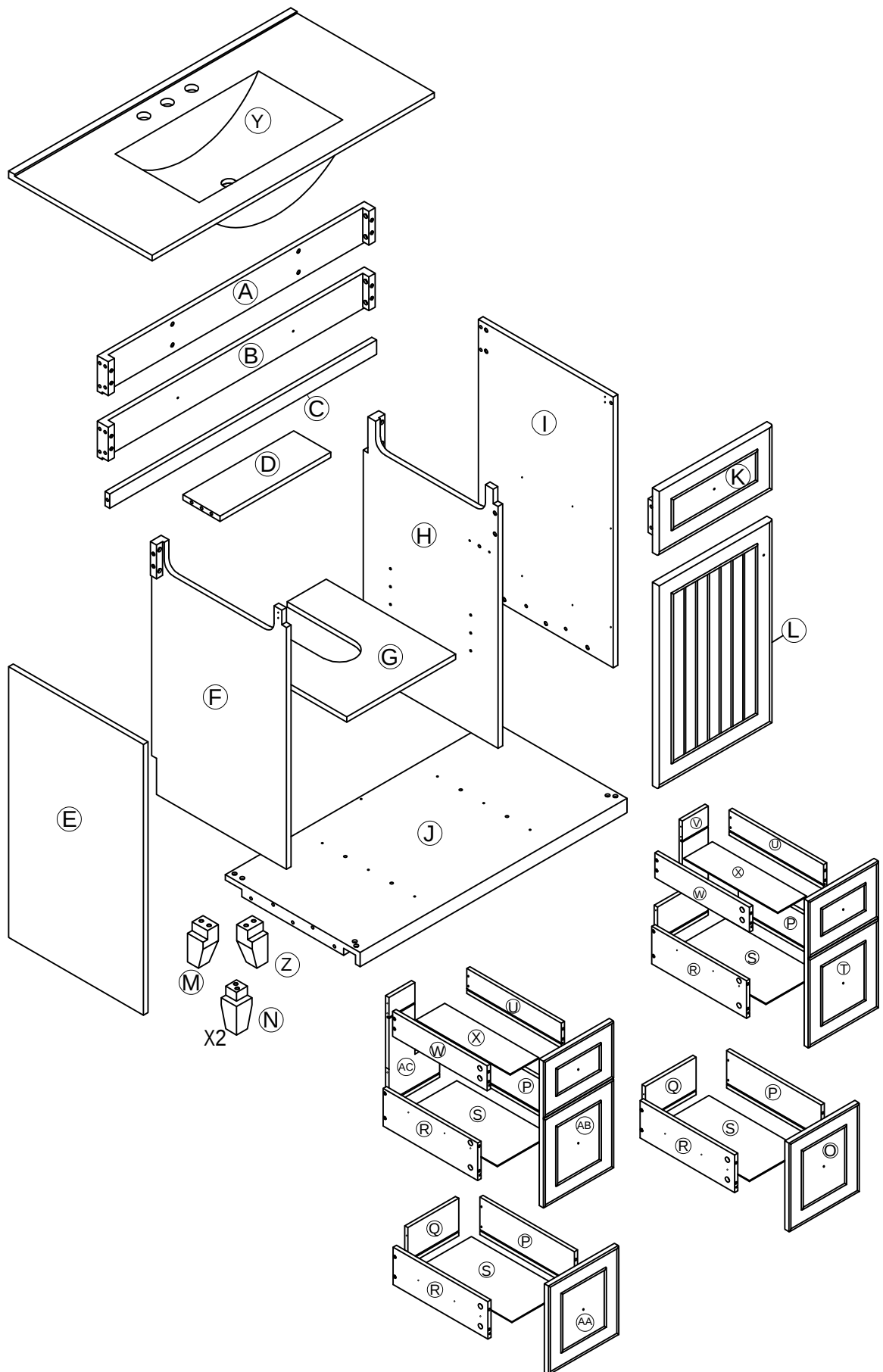
Merci d'avoir acheté ce produit de qualité. Assurez-vous de vérifier soigneusement tout le matériel du pac pour les petites pièces qui pourraient s'être détachées à l'intérieur du carton pendant l'expédition. Identifiez et comptez toutes les pièces et le matériel, comparez-les avec la liste des pièces pour être sûr que toutes les pièces sont présentes.

"NE SERREZ PAS LES VIS AVANT D'ÊTRE COMPLÈTEMENT ASSEMBLÉES"



IMPORTANT:

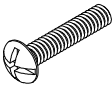
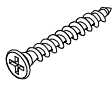
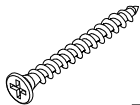
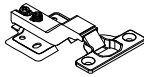
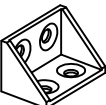
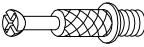
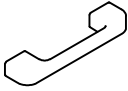
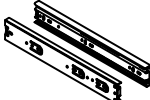
PLEASE READ INSTRUCTON BEFORE STARTING THE ASSEMBLYEUILTEZ, HIRE,
LE8 INSTRUGYONS AVAN DE, COMMINCR LASSCMBTAGRE



PACKAGE CONTENTS CONTENU DE L'EMBALLAGE

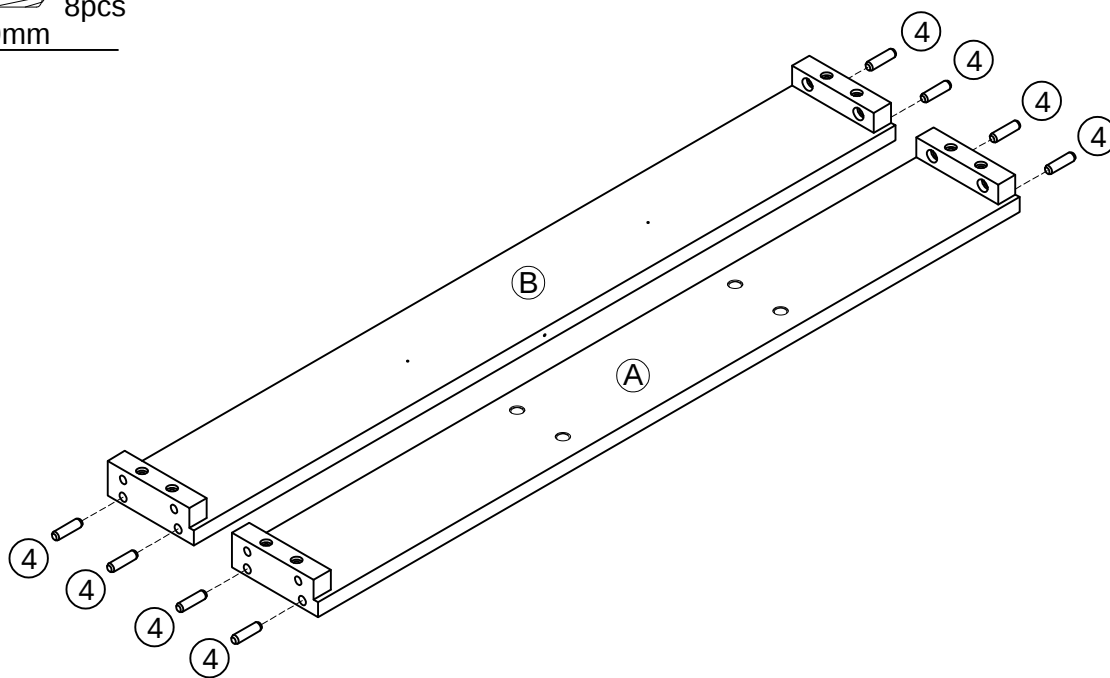
PART PARTIE	DESCRIPTION		QTY QTÉ	PART PARTIE	DESCRIPTION		QTY QTÉ
A	Back Upper Rail Rail supérieur arrière		X1	P	Lower Drawer Right Side Panel Panneau latéral droit du tiroir inférieur		X4
B	Back Lower Rail Rail inférieur arrière		X1	Q	Lower Drawer Back Side Panel Panneau latéral arrière du tiroir inférieur		X2
C	Front Upper Rail Rail supérieur avant		X1	R	Lower Drawer Left Side Panel Panneau latéral gauche du tiroir inférieur		X4
D	Front Lower Cornet panel Panneau Cornet inférieur avant		X1	S	Lower Drawer Bottom Side Panel Panneau latéral inférieur du tiroir inférieur		X4
E	Left Side Board Panneau latéral gauche		X1	T	Upper Right Drawer Panel Panneau de tiroir supérieur droit		X1
F	Left Middle Panel Panneau central gauche		X1	U	Upper Drawer Right Side Panel Panneau latéral droit du tiroir supérieur		X2
G	Adjustable Shelf Tablette réglable		X1	V	Upper Drawer Back Side Panel Panneau latéral arrière du tiroir supérieur		X1
H	Right Middle Panel Panneau central droit		X1	W	Upper Drawer Left Side Panel Panneau latéral gauche du tiroir supérieur		X2
I	Right Side Board Panneau latéral droit		X1	X	Upper Drawer Bottom Side Panel Panneau latéral inférieur du tiroir supérieur		X2
J	Bottom Board Conseil inférieur		X1	Y	Sink Lavabo		X1
K	Front Upper Rail Rail supérieur avant		X1	Z	Right Back Leg Jambe arrière droite		X1
L	Middel Door Porte du milieu		X1	AA	Lower Left Drawer Panel Panneau de tiroir inférieur gauche		X1
M	Left Back Leg Jambe arrière gauche		X1	AB	Upper Left Drawer Panel Panneau de tiroir supérieur gauche		X1
N	Front Leg Jambe avant		X2	AC	Upper Drawer Back Side Panel Panneau latéral arrière du tiroir supérieur		
O	Lower Right Drawer Panel Panneau de tiroir inférieur Droit		X1				

HARDWARE CONTENTS CONTENU DU MATÉRIEL

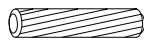
 Umbrella head cross screw Vis cruciforme à tête parapluie 1/4"x25mm 30+2PCS	 Flat head screws Vis à tête plate Ø4x25mm 24+2PCS	 Flat head screws Vis à tête plate Ø4x35mm 9PCS	 Wooden tenon Tenons en bois Ø8x30mm 20+2PCS
 L-shaped shelf tray Plateau d'étagère en forme de L 4PCS	 Buffering Bay Hinge Charnière de baie tampon 2PCS	 handle poignée 4PCS	 Flat head screws Vis à tête plate Ø4x12mm 12+1PCS
 20x20x33mm 4 PCS	 Flat head screws Vis à tête plate Ø3x12mm 16+1PCS	 Self-tapping combiner rod Tige de combinaison autotaraudeuse Ø6x33mm 28+2PCS	 Combiner disc Disque combineur Ø15x9mm 28+2PCS
 Handle screw Vis de poignée 5/32"x15mm 12+1PCS	 handle poignée 4PCS	 3 sections slide rail Glissière 3 sections 12"x45mm 4 SET	 Flat head screws Vis à tête plate Ø3x10mm 48+2PCS

STEP:ÉTAPE 1

④  8pcs
Ø8x30mm

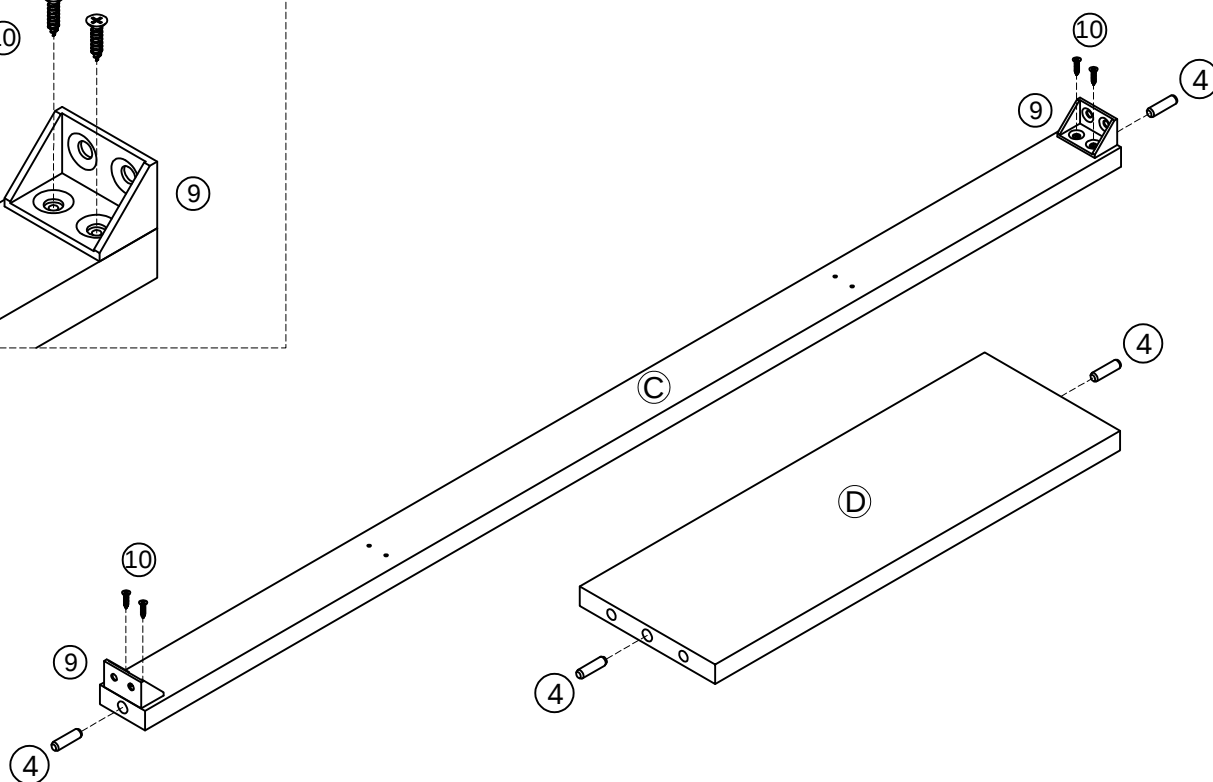
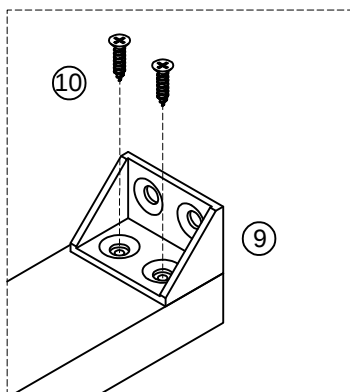


STEP:ÉTAPE 2

④  4pcs
Ø8x30mm

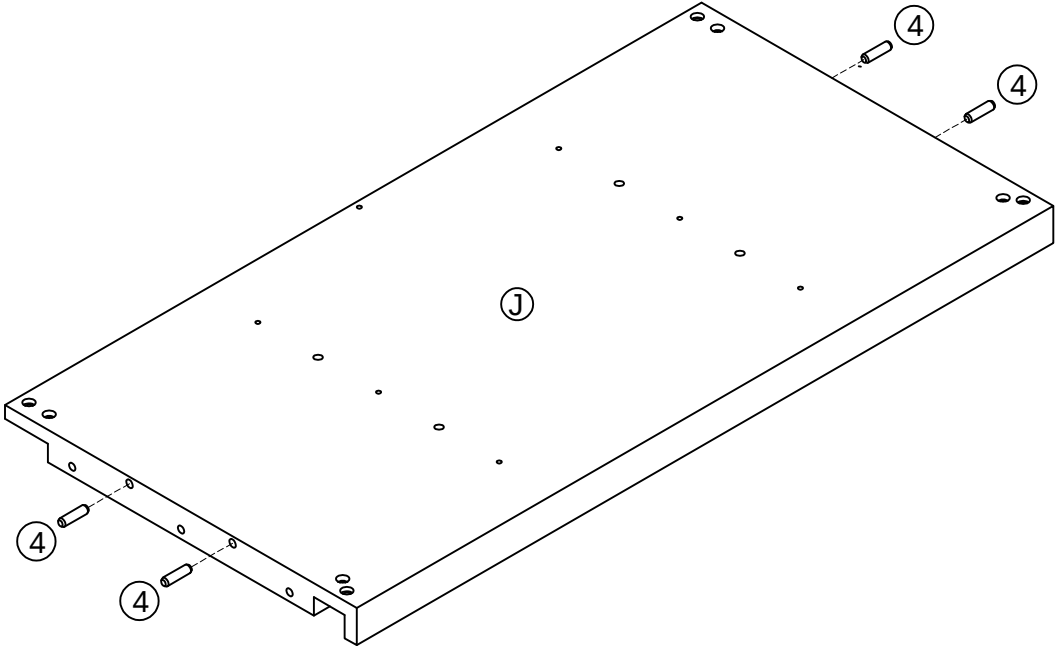
⑩  4pcs
Ø3x12mm

⑨  2pcs

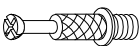


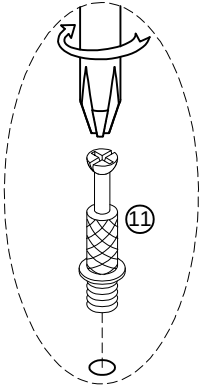
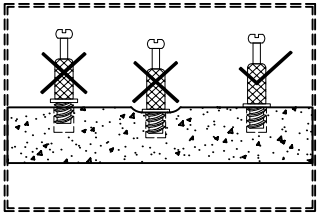
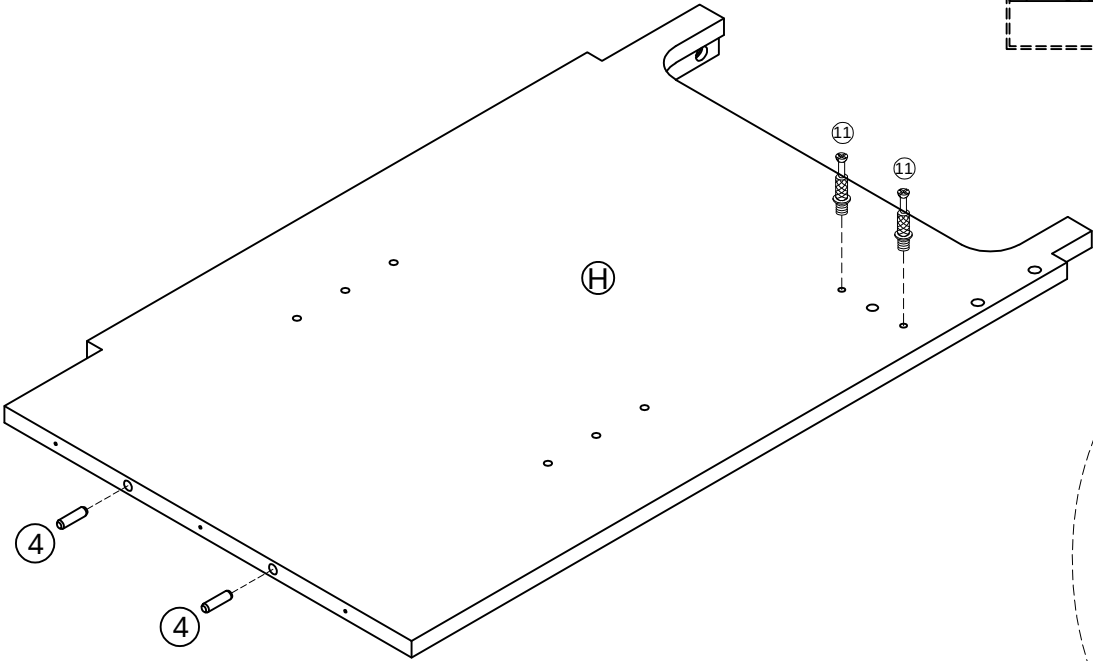
STEP:ÉTAPE 3

④  4pcs
Ø8x30mm



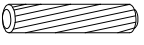
STEP:ÉTAPE 4

④  2pcs ⑪  2pcs
Ø8x30mm Ø6x33mm

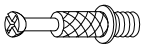


STEP:ÉTAPE 5

- ④

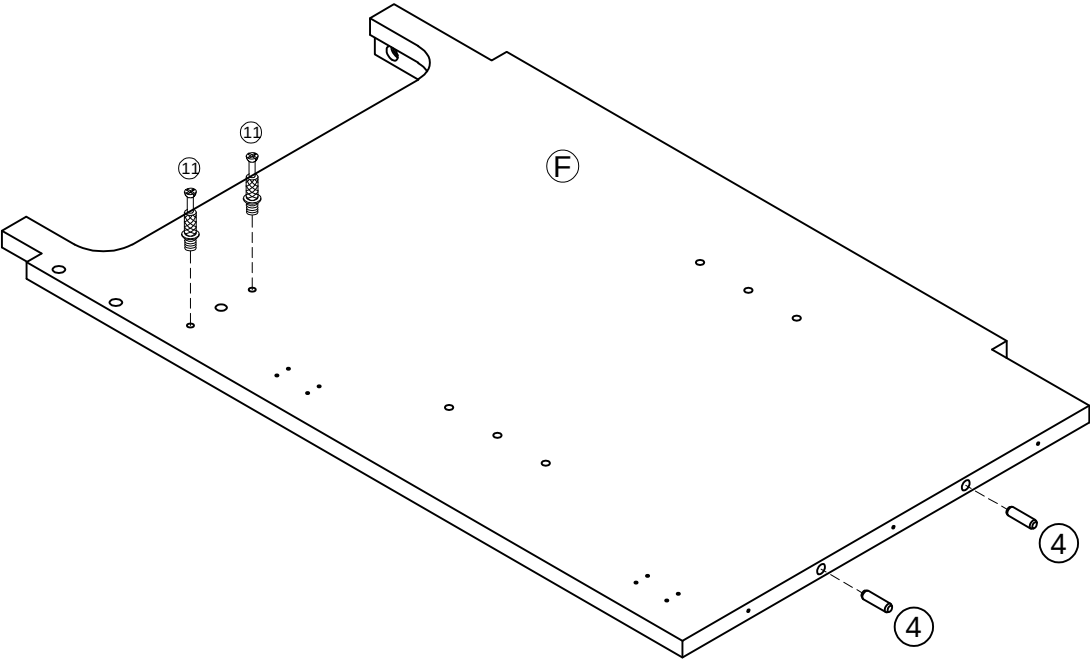
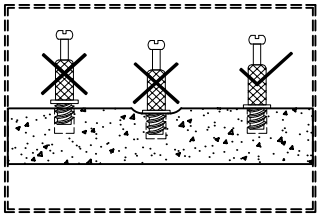
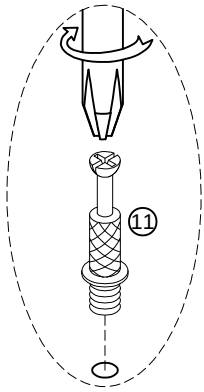


2pcs
- ⑪

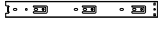


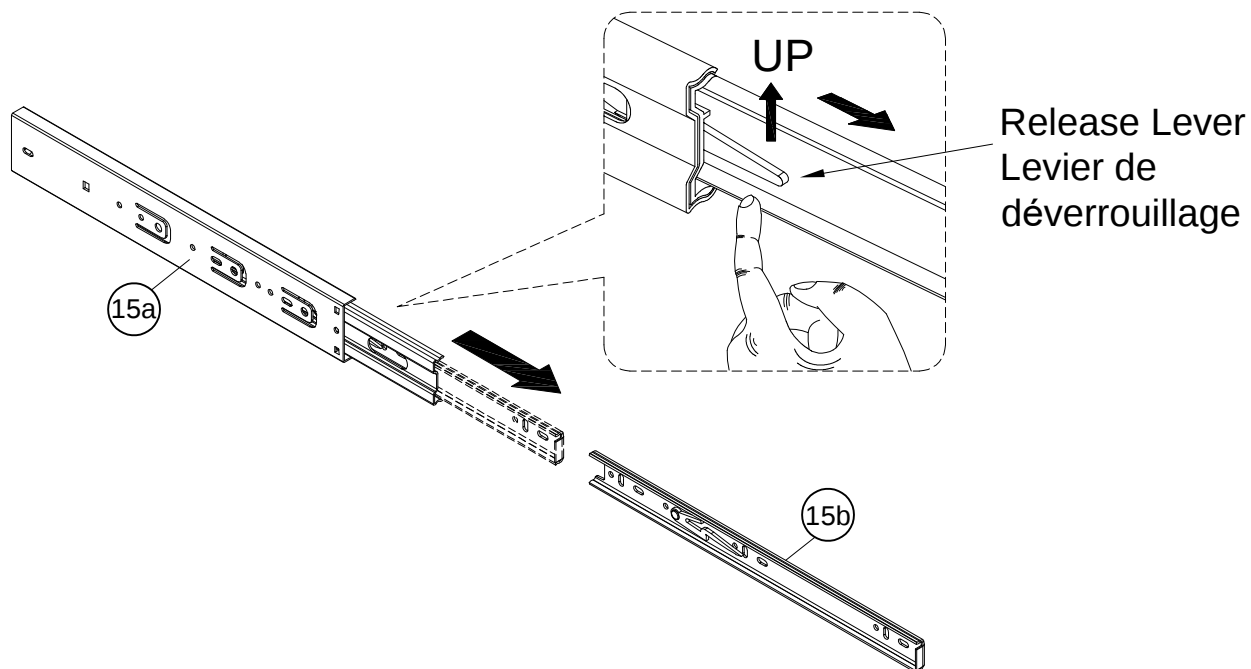
2pcs
- Ø8x30mm

Ø6x33mm



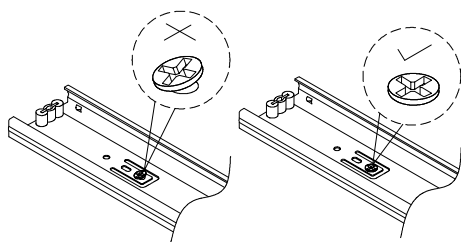
STEP:ÉTAPE 6

15  1SET
12"x45mm

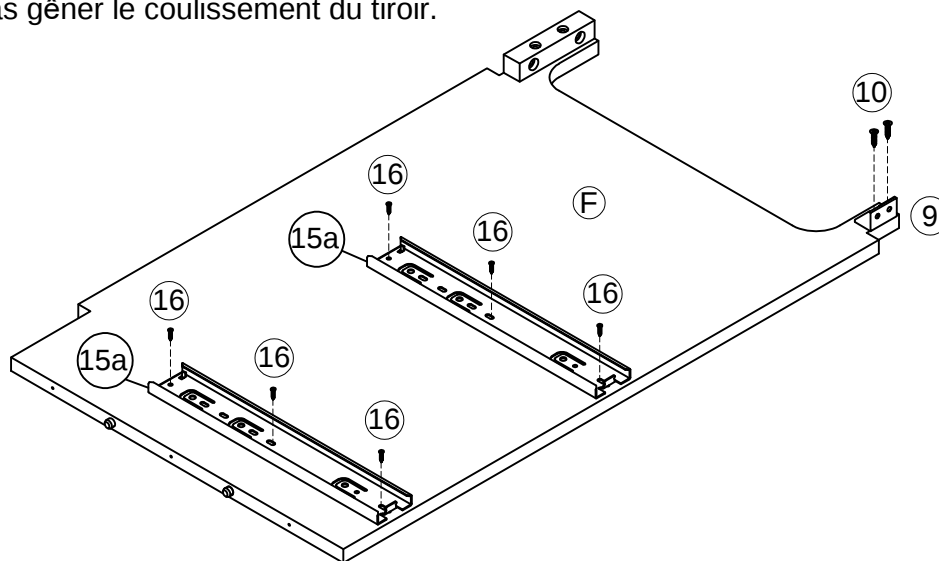
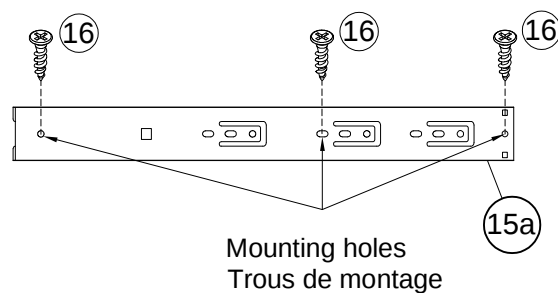


STEP:ÉTAPE 7

15a  2pcs 16  6pcs 10  2pcs 9  1pc

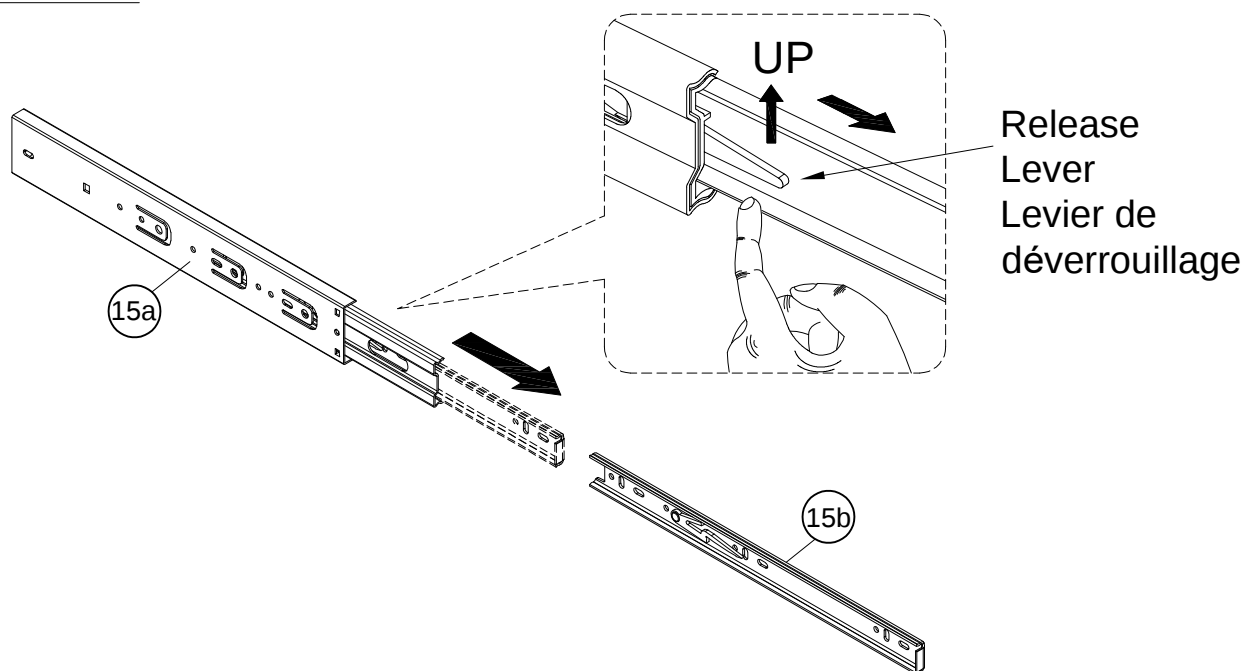


Please make sure that the screw is VERTICAL
so as not to affect the sliding of the drawer.
Veuillez vous assurer que la vis est VERTICALE
afin de ne pas gêner le coulissement du tiroir.



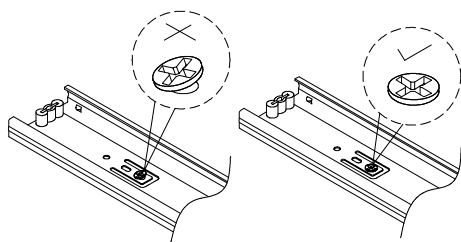
STEP:ÉTAPE 8

15  1SET
12"x45mm

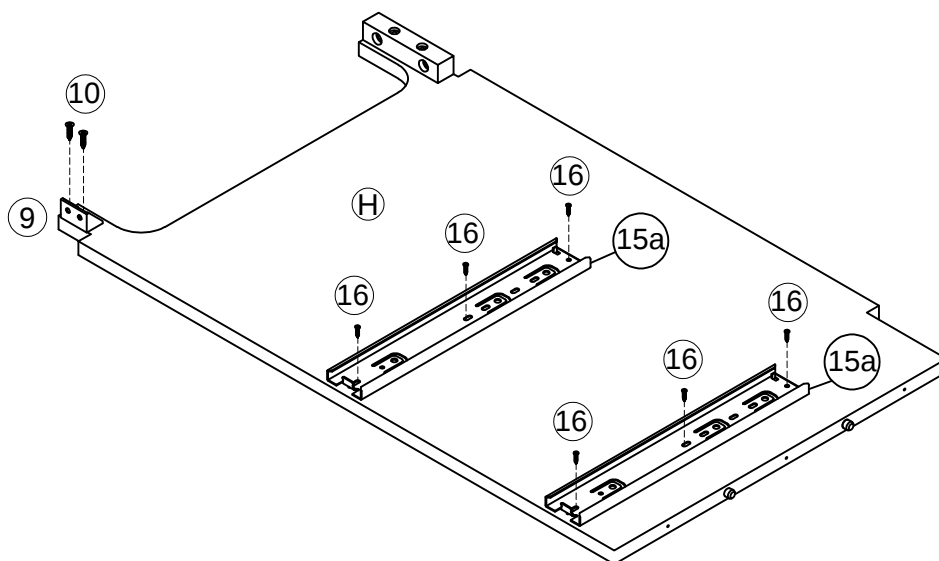
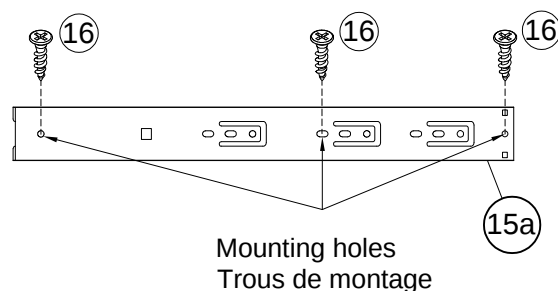


STEP:ÉTAPE 9

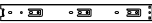
15a  2pcs 16  6pcs 10  2pcs 9  1pc

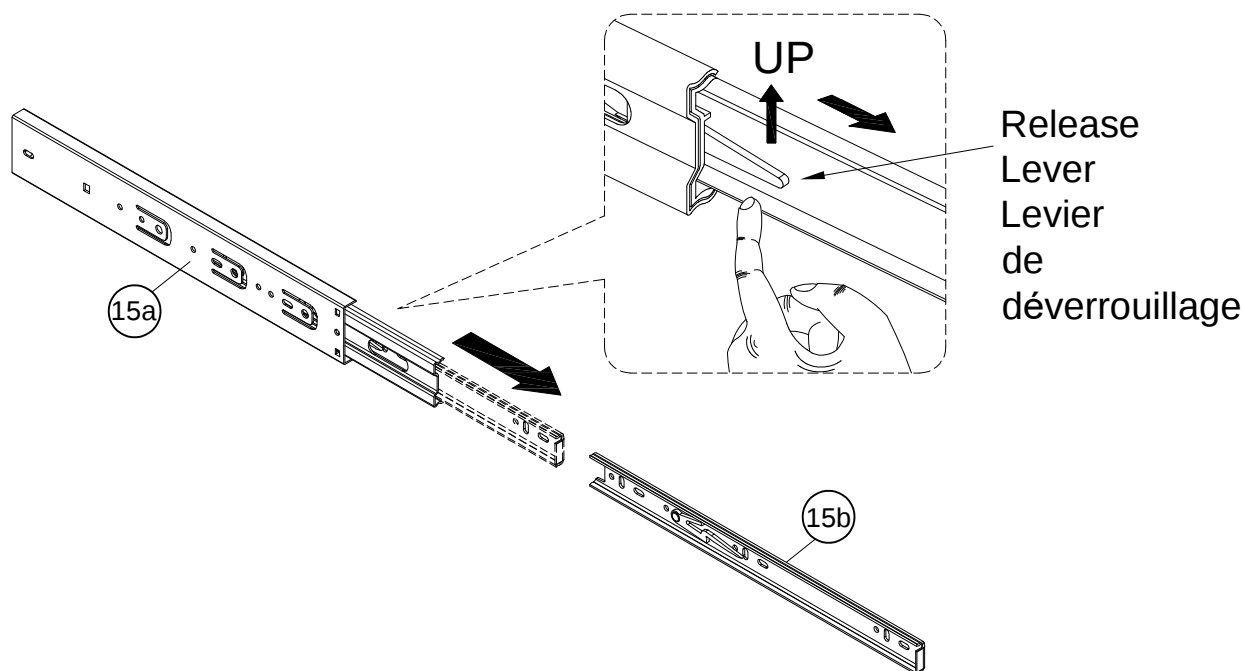


Please make sure that the screw is VERTICAL
so as not to affect the sliding of the drawer.
Veuillez vous assurer que la vis est VERTICALE
afin de ne pas gêner le coulissement du tiroir.



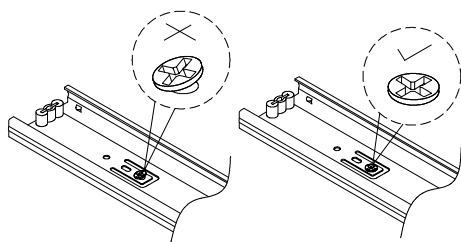
STEP:ÉTAPE 10

15  1SET
12"x45mm

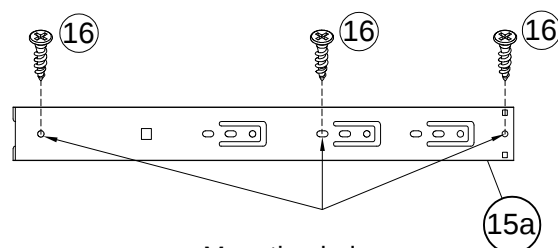


STEP:ÉTAPE 11

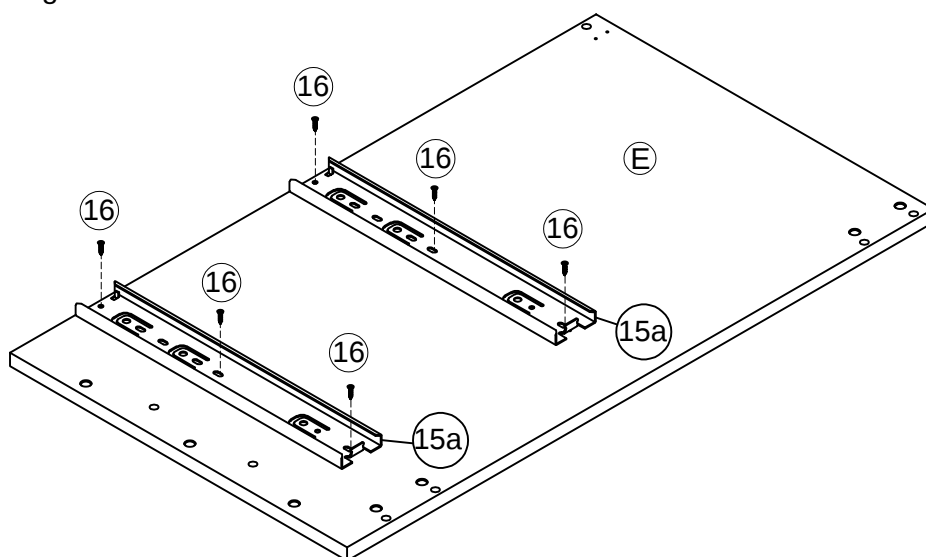
15a  2pcs 16  6pcs
12"x45mm Ø3x10mm



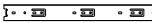
Please make sure that the screw is VERTICAL
so as not to affect the sliding of the drawer.
Veuillez vous assurer que la vis est VERTICALE
afin de ne pas gêner le coulissement du tiroir.

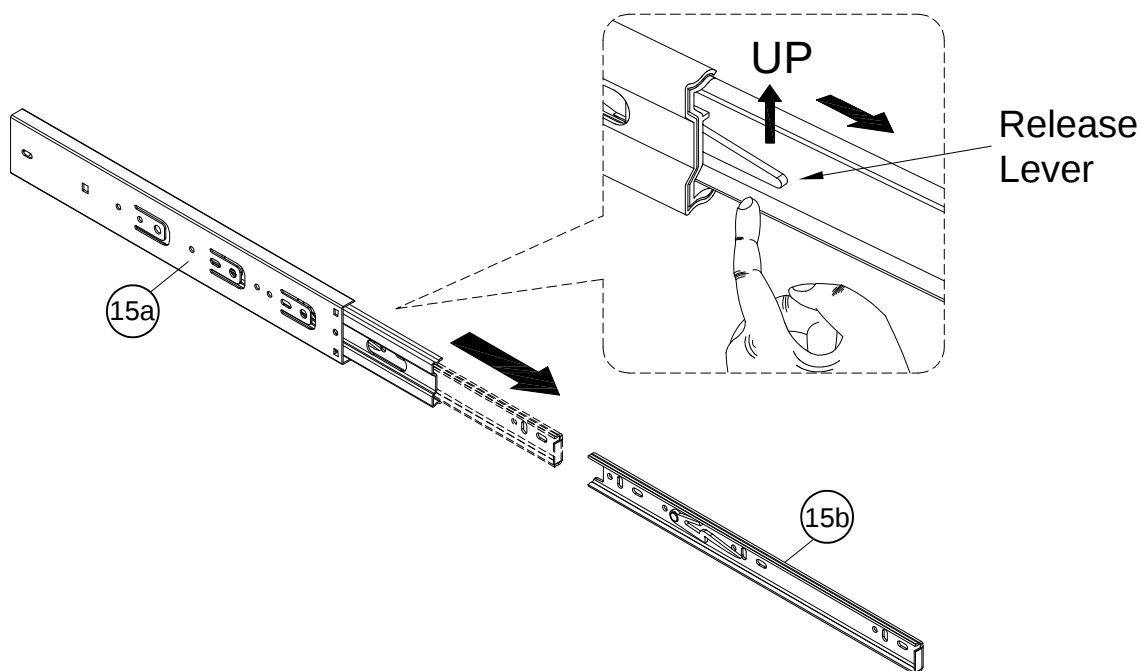


Mounting holes
Trous de montage



STEP:ÉTAPE 12

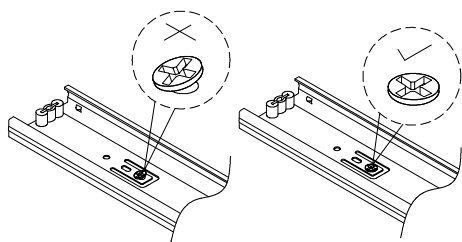
15  1SET
12"x45mm



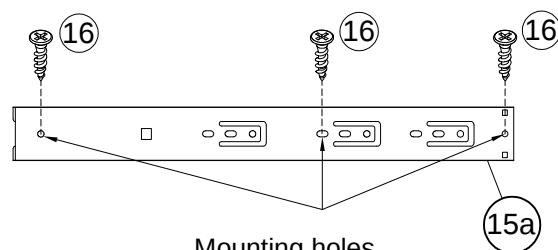
STEP:ÉTAPE 13

15a  2pcs
12"x45mm

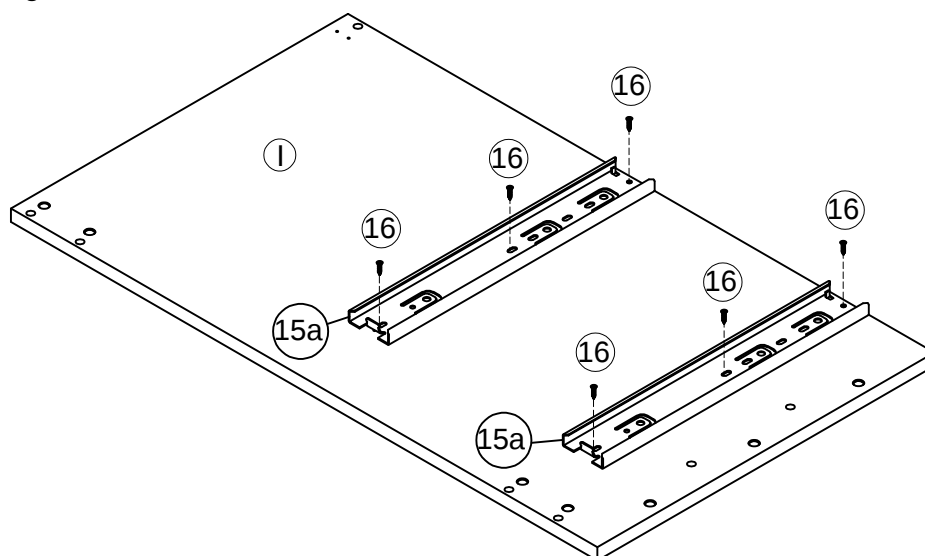
16  6pcs
Ø3x10mm



Please make sure that the screw is VERTICAL
so as not to affect the sliding of the drawer.
Veuillez vous assurer que la vis est VERTICALE
afin de ne pas gêner le coulissement du tiroir.

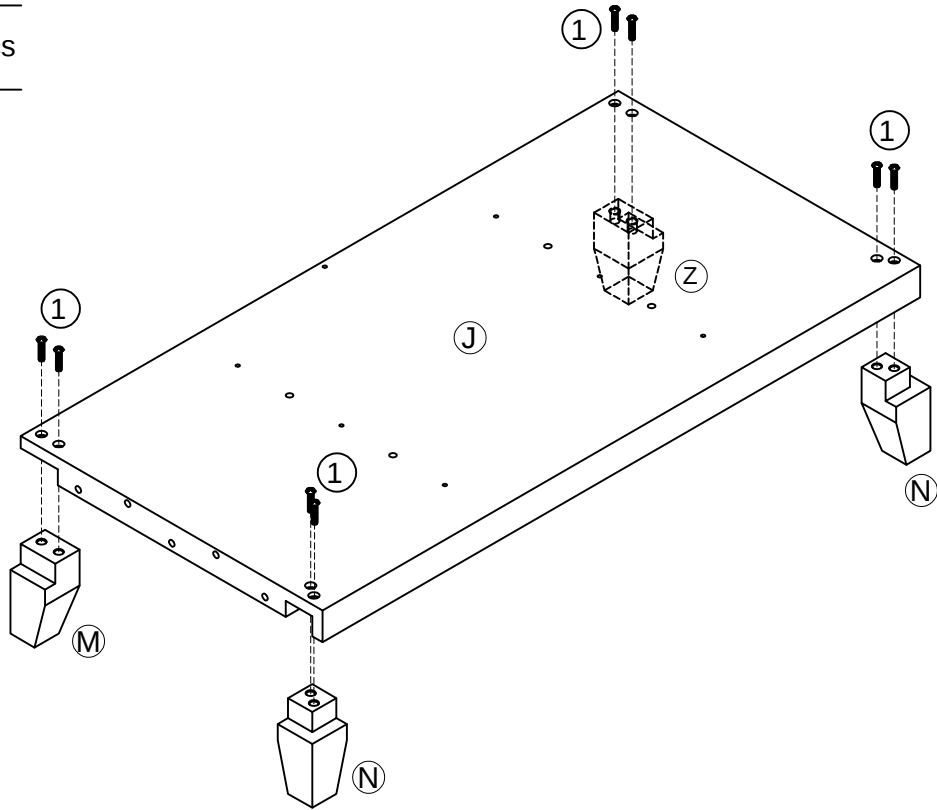


Mounting holes
Trous de montage



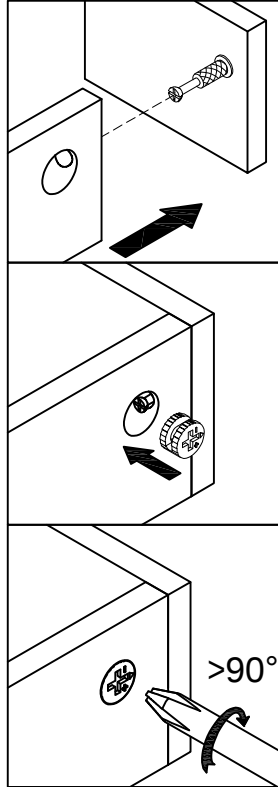
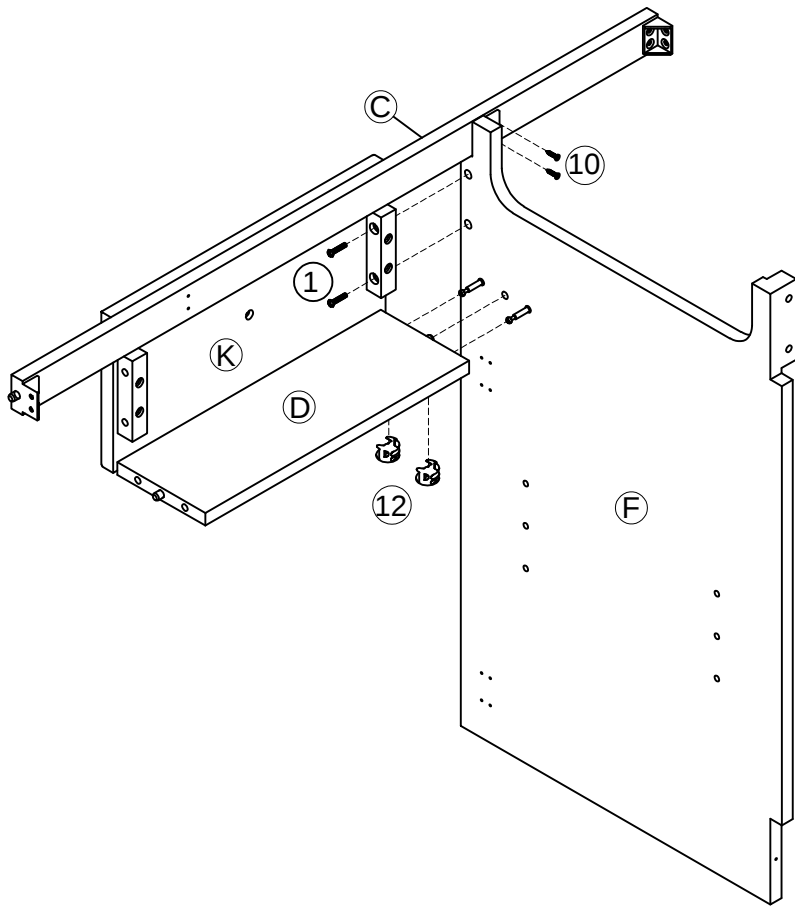
STEP:ÉTAPE 14

- ①  8pcs
1/4"x25mm



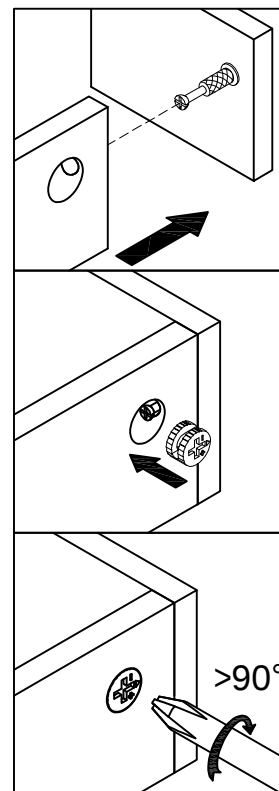
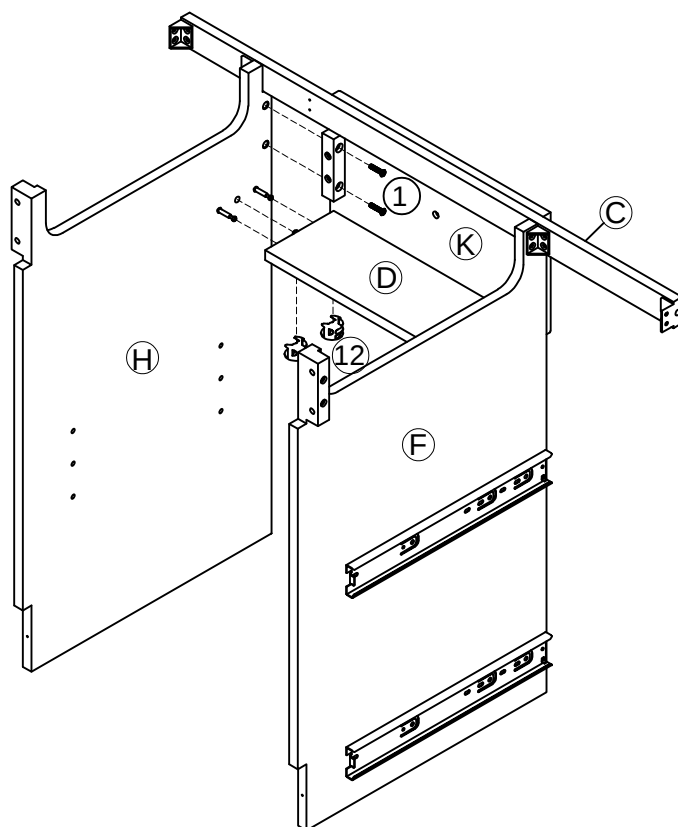
STEP:ÉTAPE 15

- ①  2pcs 1/4"x25mm
⑫  2pcs Ø15x9mm
⑩  2pcs Ø3x12mm

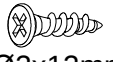
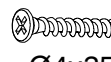


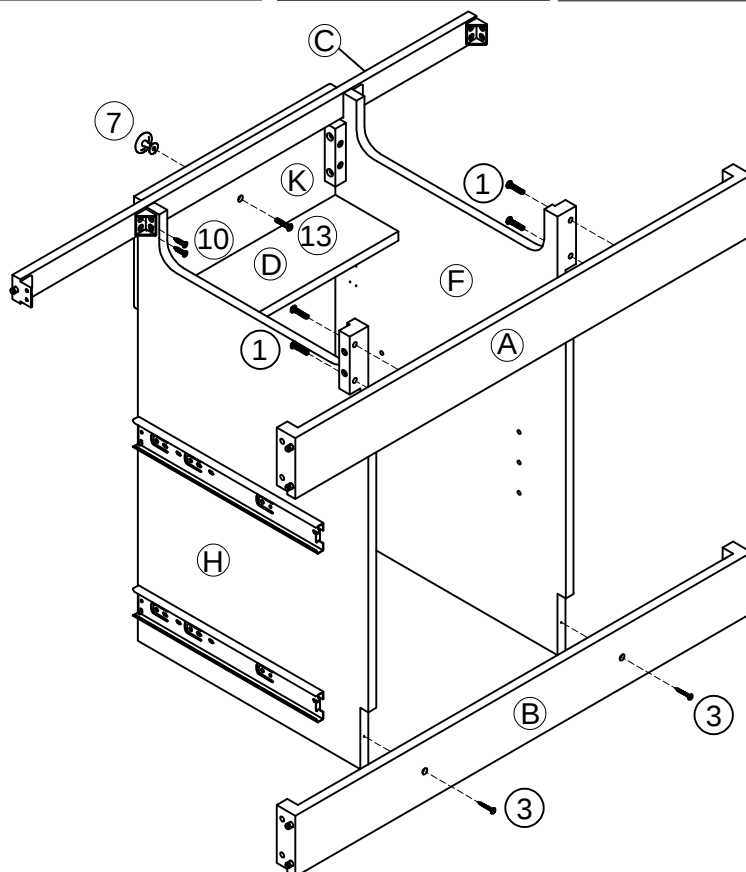
STEP:ÉTAPE 16

- | | | | | | |
|---|---|------|---|---|------|
| ① |  | 2pcs | ⑫ |  | 2pcs |
| | 1/4"x25mm | | | Ø15x9mm | |



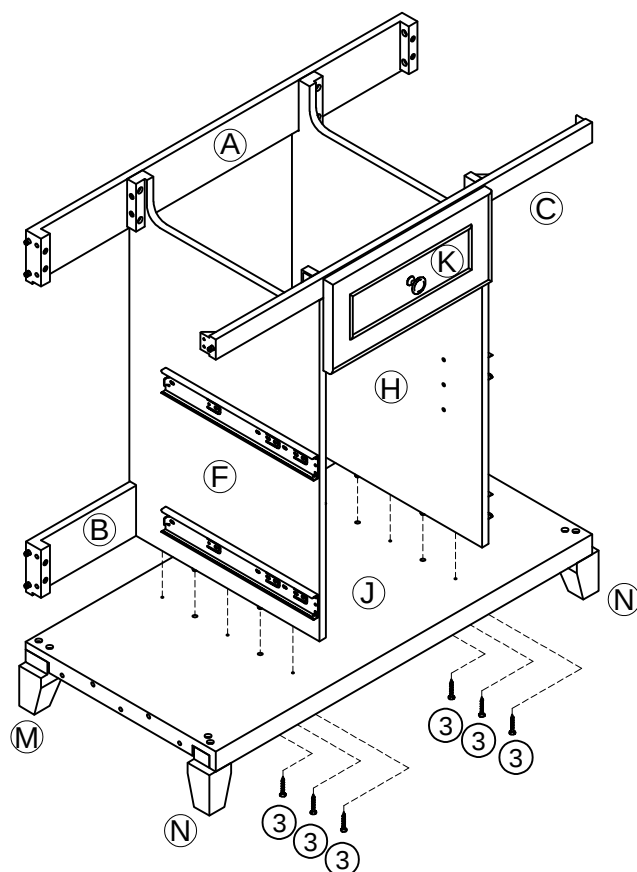
STEP:ÉTAPE 17

- | | | | | | | | | | | | | | | |
|---|---|------|---|---|------|---|---|------|---|---|-----|---|---|-----|
| ① |  | 4pcs | ⑩ |  | 2pcs | ③ |  | 2pcs | ⑬ |  | 1pc | ⑦ |  | 1pc |
| | 1/4"x25mm | | | Ø3x12mm | | | Ø4x35mm | | | 5/32"x15mm | | | | |

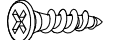


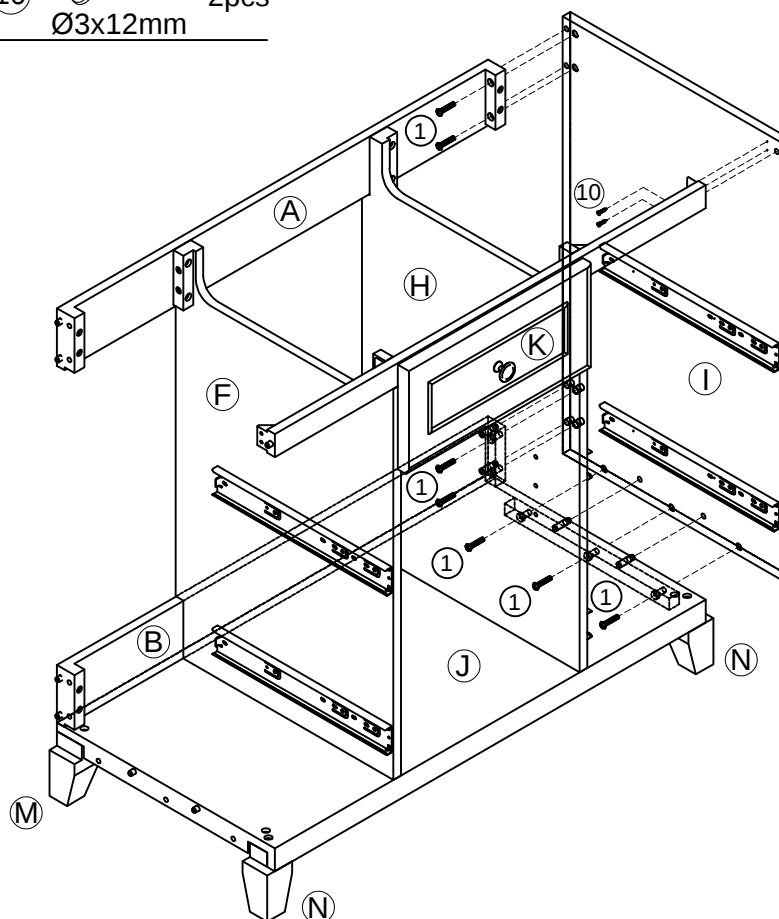
STEP:ÉTAPE 18

- ③  6pcs
Ø4x35mm



STEP:ÉTAPE 19

- ①  7pcs
1/4"x25mm
- ⑩  2pcs
Ø3x12mm

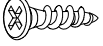


STEP:ÉTAPE 20

- 1

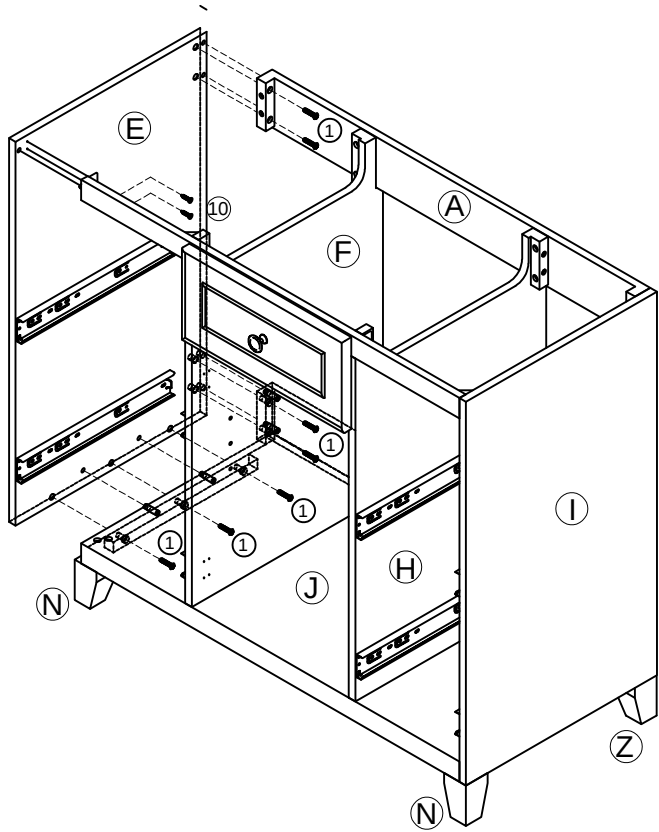


7pcs
- 10



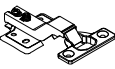
2pcs
- 1/4"x25mm

Ø3x12mm



STEP:ÉTAPE 21

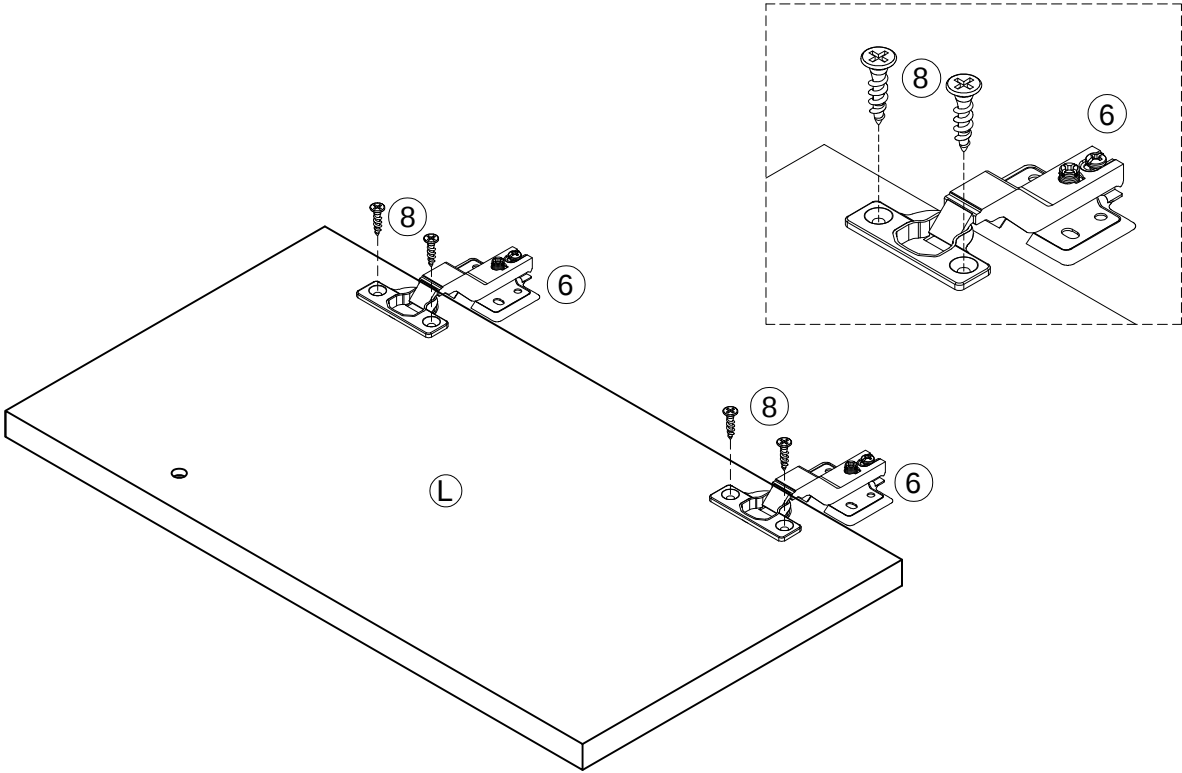
- 6



2pcs
- 8



4pcs
- Ø4x12mm



STEP:ÉTAPE 22

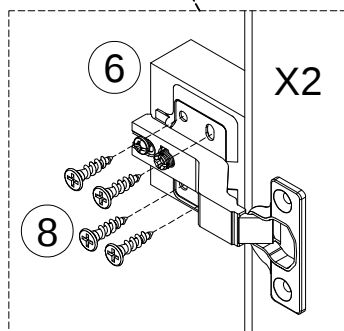
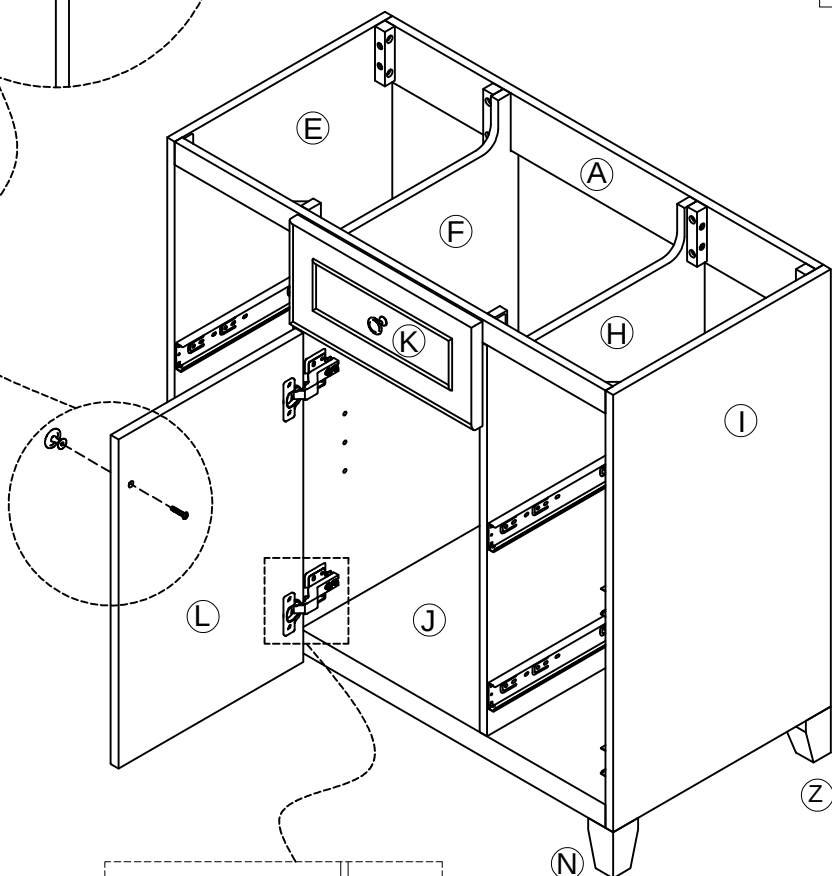
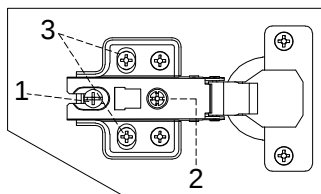
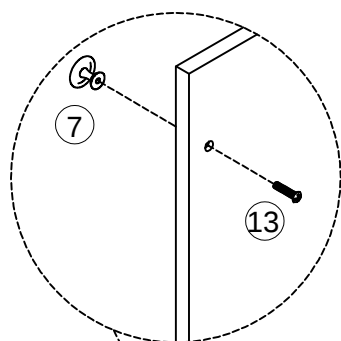
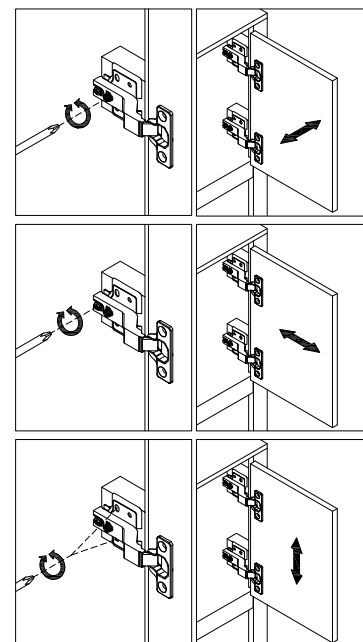
- | | | | | | | | | |
|---|---|------|---|---|-----|---|---|-----|
| ⑧ |  | 8pcs | ⑦ |  | 1pc | ⑬ |  | 1pc |
| | Ø4x12mm | | | | | | 5/32"x15mm | |

Three-way adjustable hinge for perfectly aligned doors

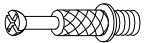
- 1.TO ADJUST DOOR FORWARD OR BACKWARD.
- 2.TO ADJUST DOOR TO RIGHT OR TO LEFT.
- 3.TO ADJUST DOOR UP OR DOWN.

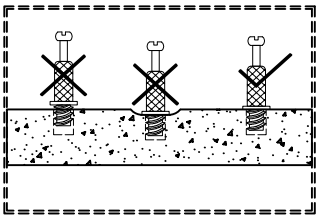
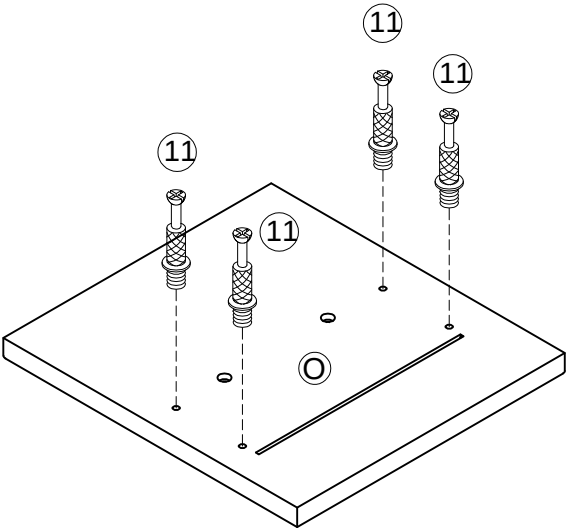
Charnière réglable en trois directions pour des portes parfaitement alignées

- 1.POUR AJUSTER LA PORTE VERS L'AVANT OU L'ARRIÈRE.
- 2.POUR AJUSTER LA PORTE À DROITE OU À GAUCHE.
- 3.POUR AJUSTER LA PORTE EN HAUT OU EN BAS.



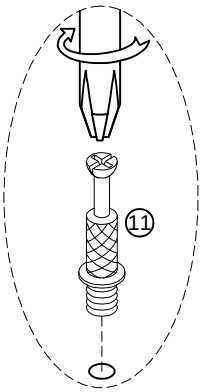
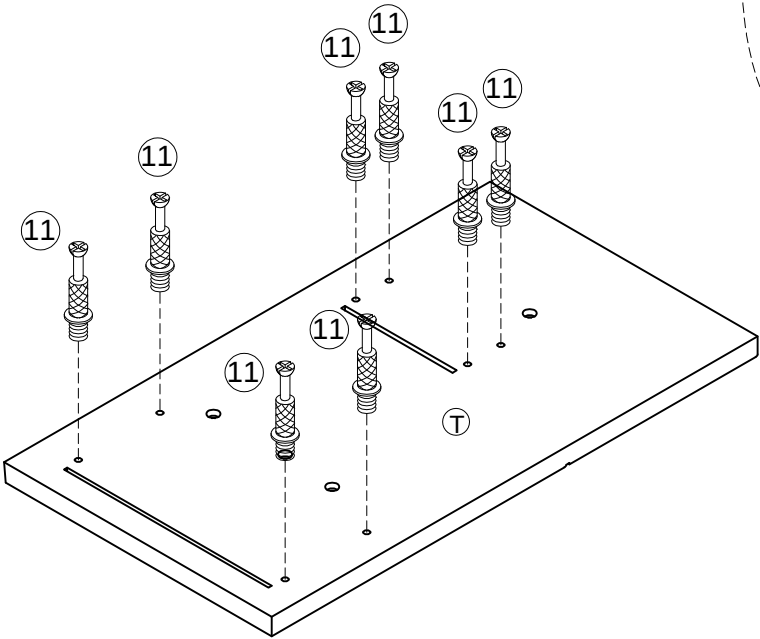
STEP:ÉTAPE 23

11  4pcs
Ø6x33mm



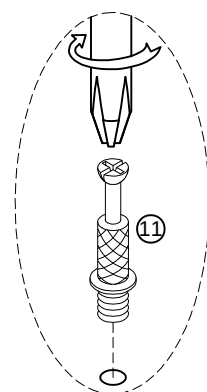
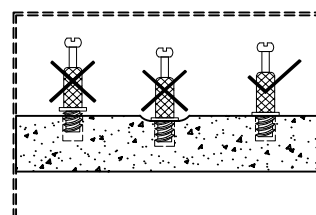
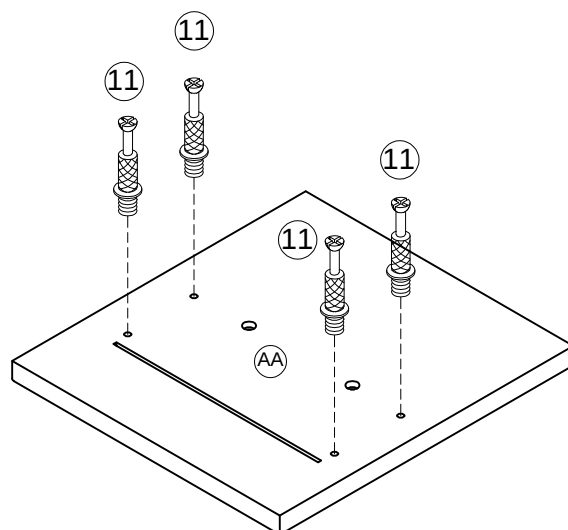
STEP:ÉTAPE 24

11  8pcs
Ø6x33mm



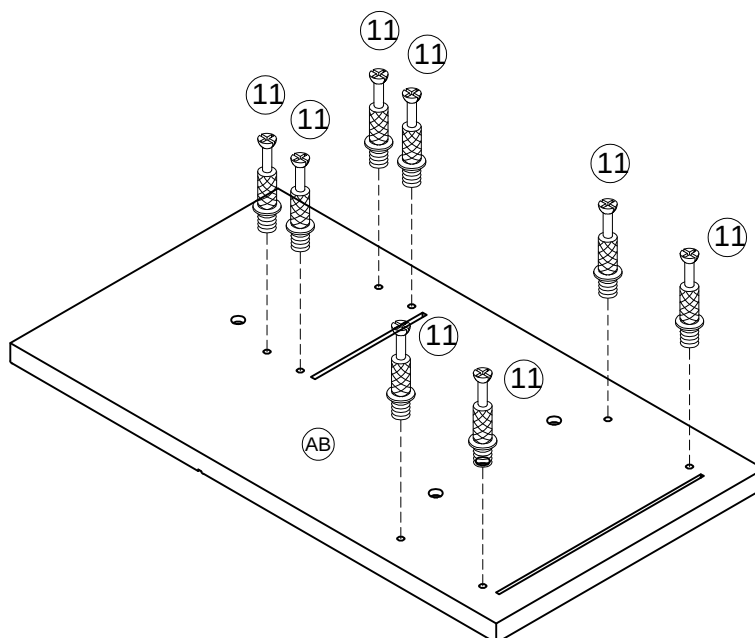
STEP:ÉTAPE 25

11  4pcs
Ø6x33mm

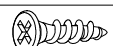


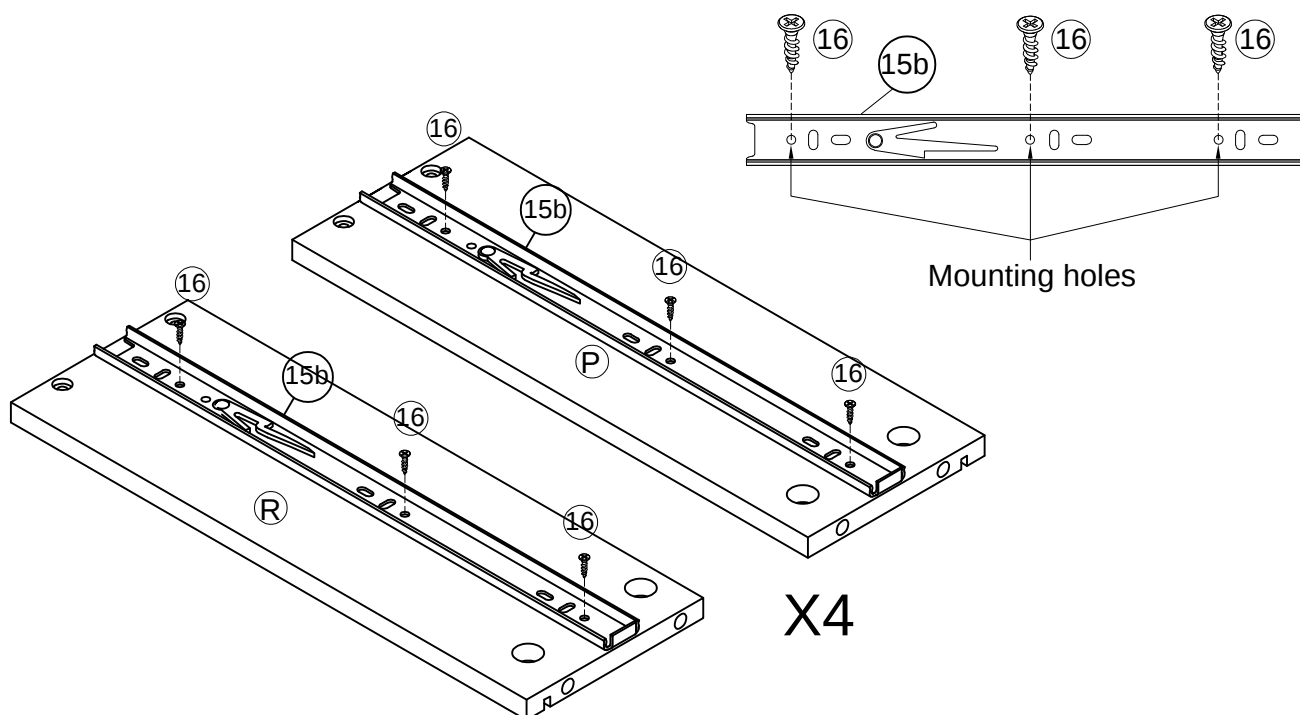
STEP:ÉTAPE 26

11  8pcs
Ø6x33mm



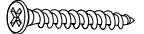
STEP:ÉTAPE 27

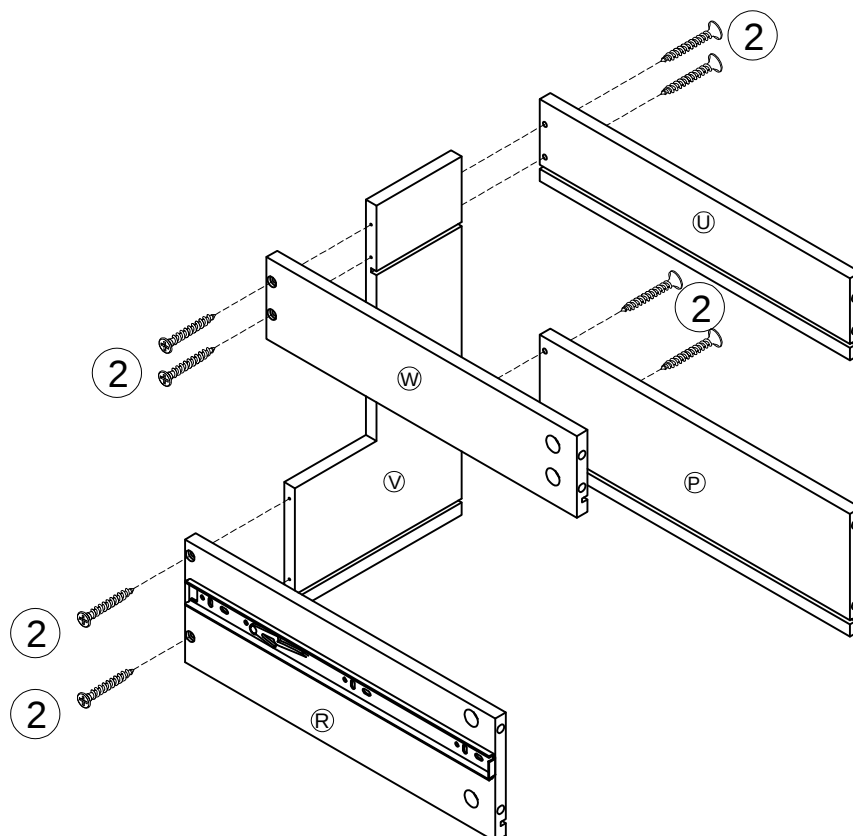
- 15b  8pcs 12"x45mm
16  24pcs Ø3x10mm



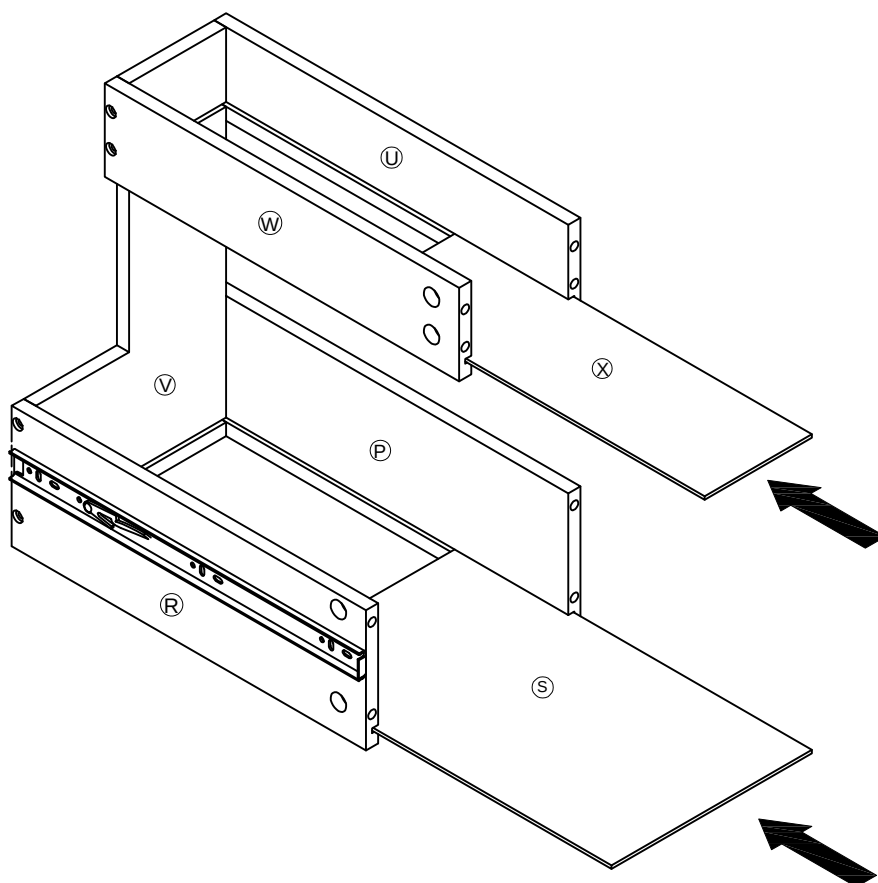
X4

STEP:ÉTAPE 28

- 2  8pcs Ø4x25mm

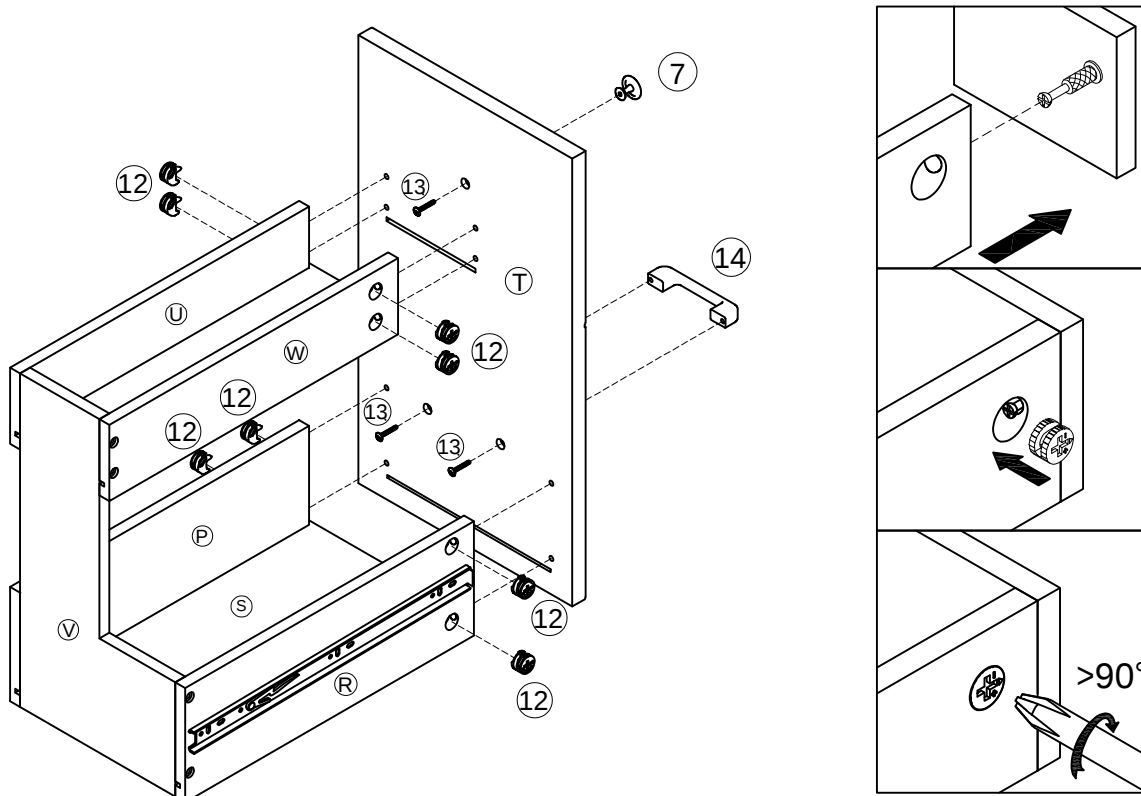


STEP:ÉTAPE 29

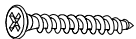


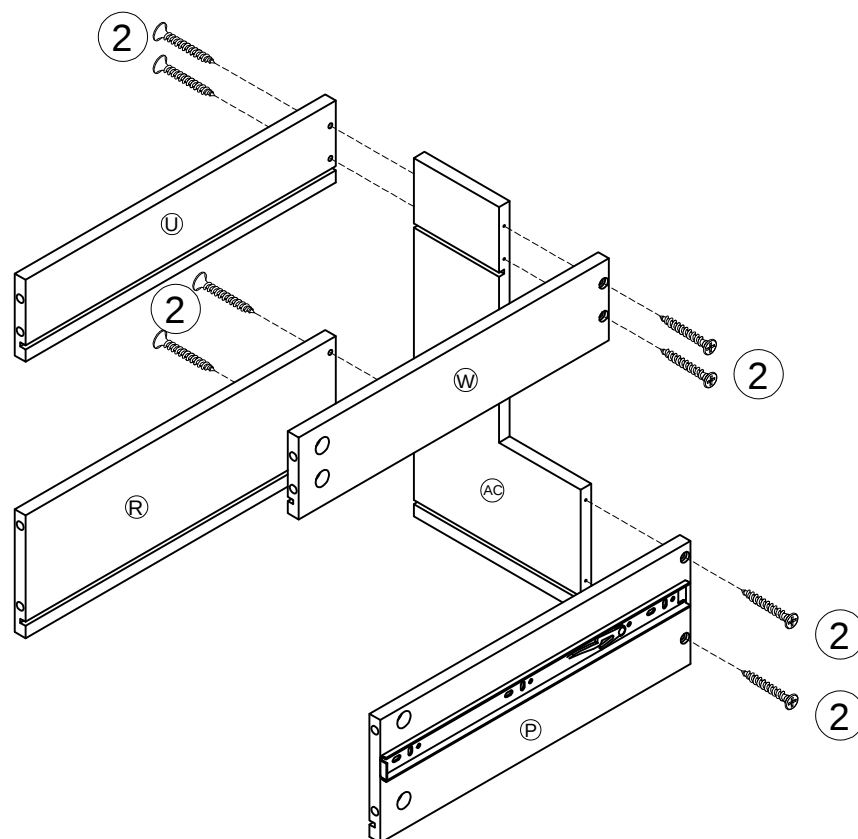
STEP:ÉTAPE 30

⑫		8pcs	⑭		1pc	⑬		3pcs	⑦		1pc
	Ø15x9mm						5/32"x15mm				

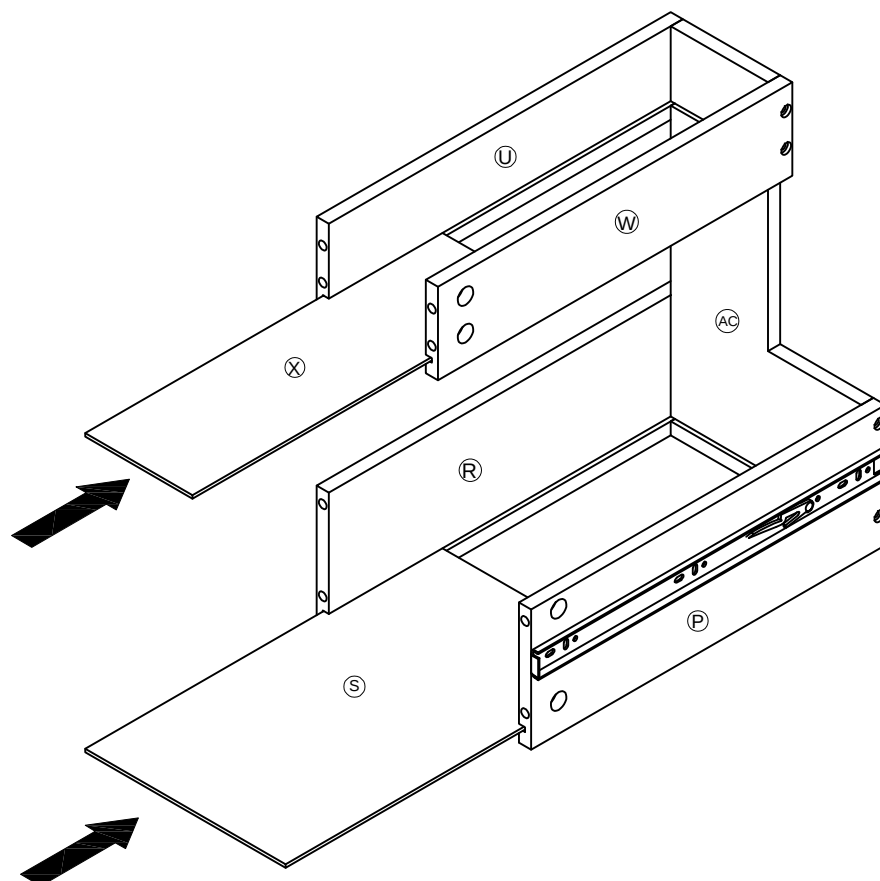


STEP:ÉTAPE 31

②  8pcs
Ø4x25mm



STEP:ÉTAPE 32



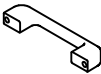
STEP:ÉTAPE 33

- 12



8pcs

Ø15x9mm
- 14



1pc
- 13

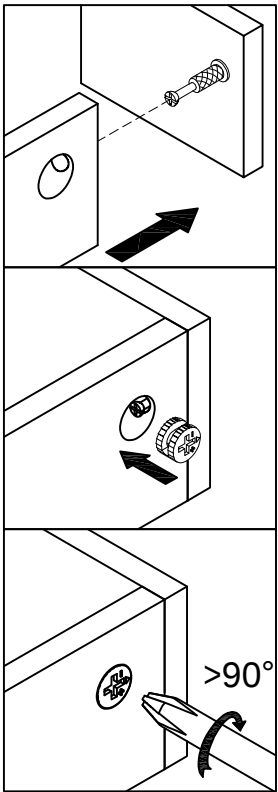
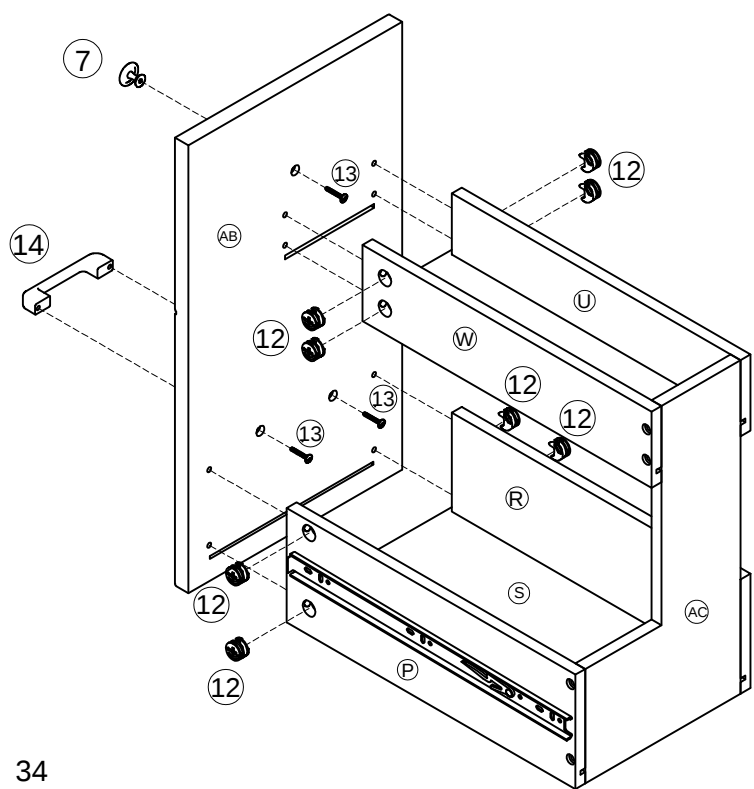


3pcs

5/32"x15mm
- 7



1pc



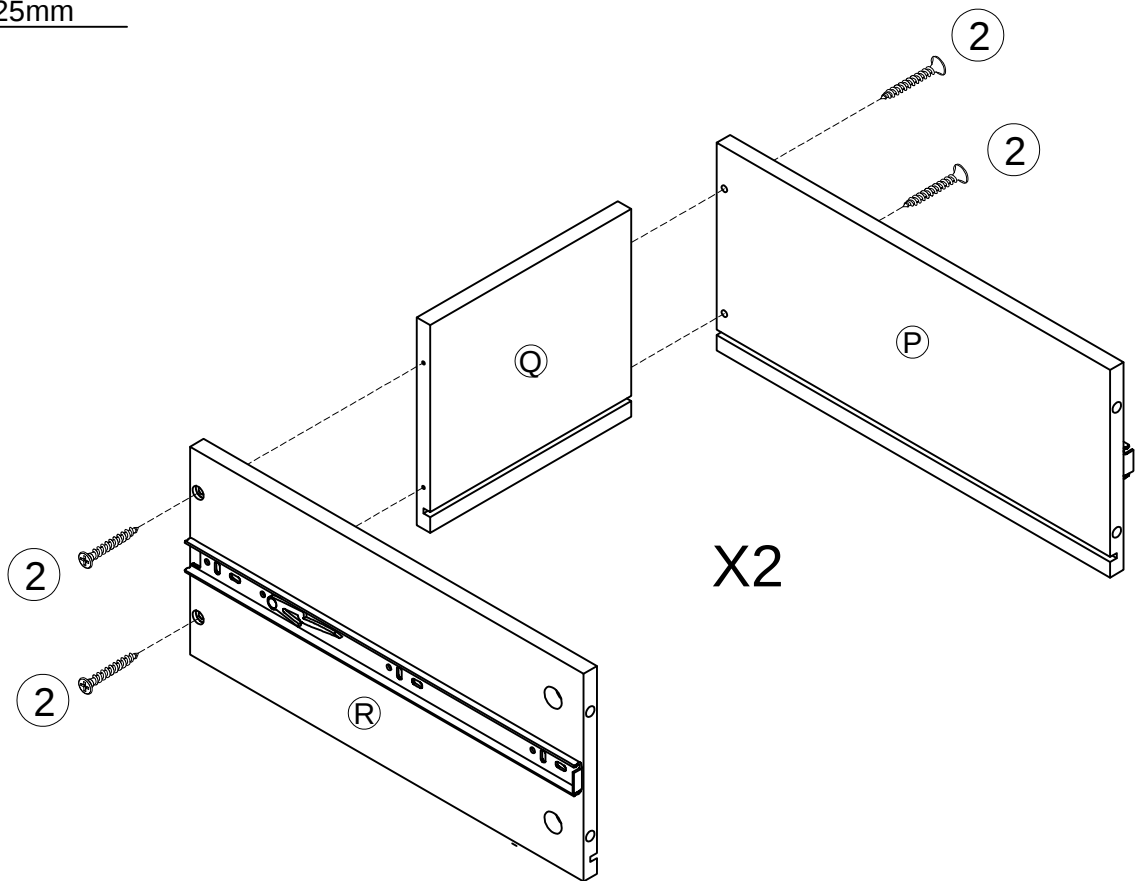
STEP:ÉTAPE 34

- 2

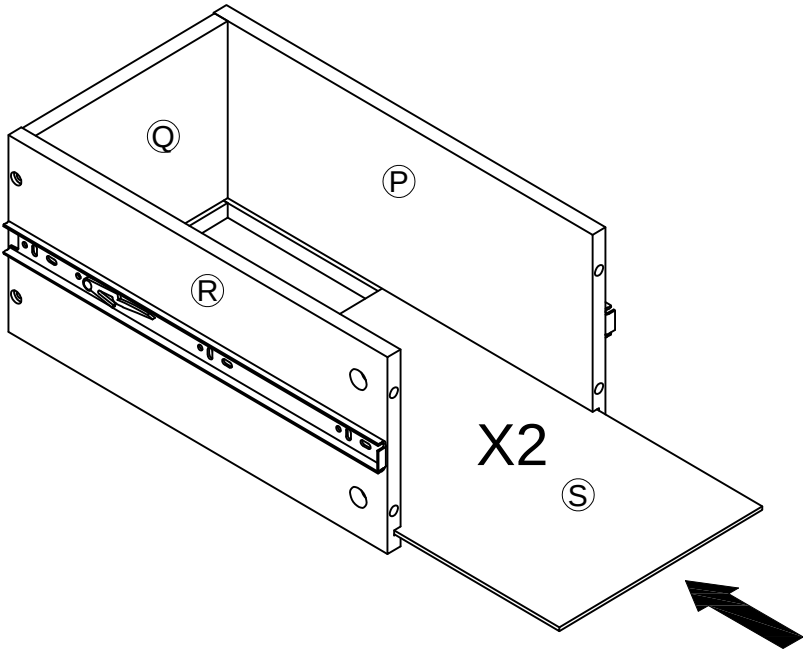


8pcs

Ø4x25mm

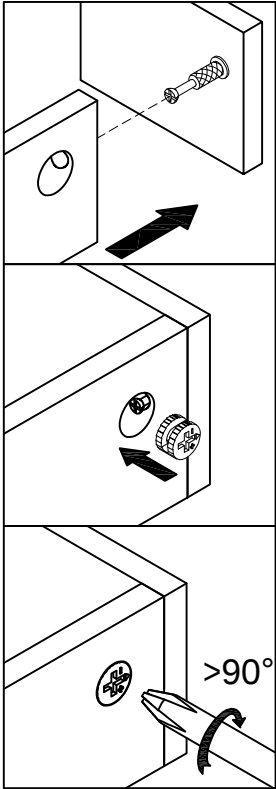
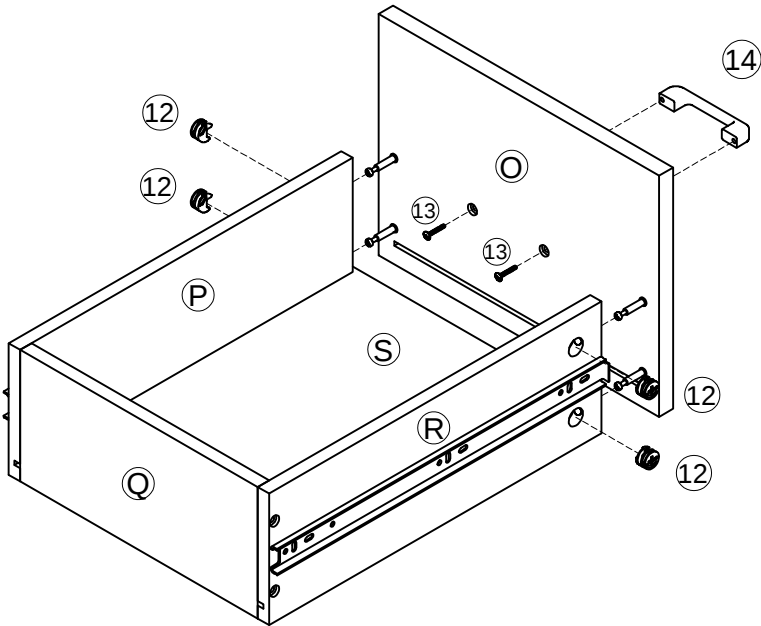


STEP:ÉTAPE 35



STEP:ÉTAPE 36

- | | | | | | |
|---|------|--|-----|--|------|
| 
⑫
Ø15x9mm | 4pcs | 
⑭ | 1pc | 
⑬
5/32"x15mm | 2pcs |
|---|------|--|-----|--|------|



STEP:ÉTAPE 37

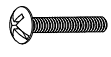
- 12



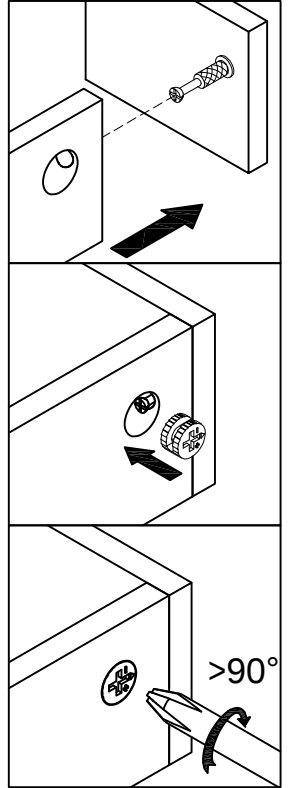
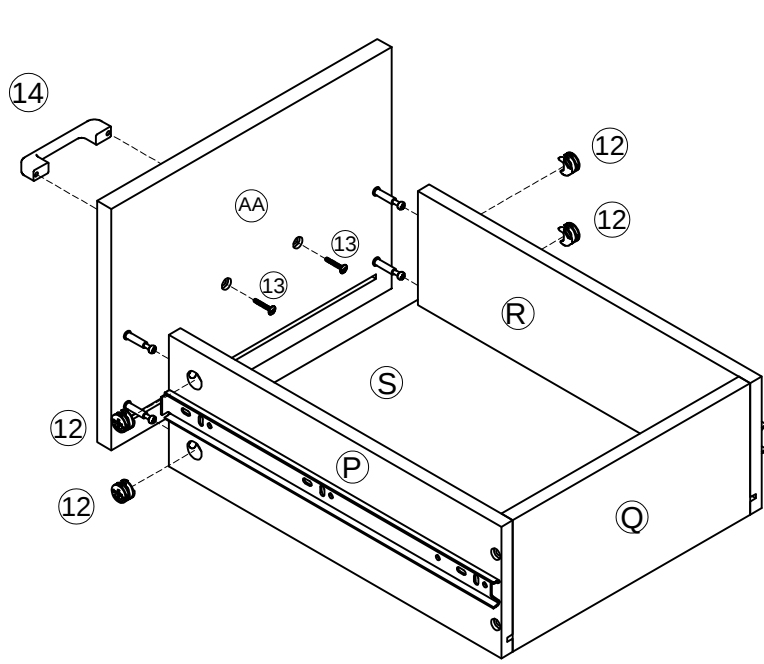
4pcs
- 14



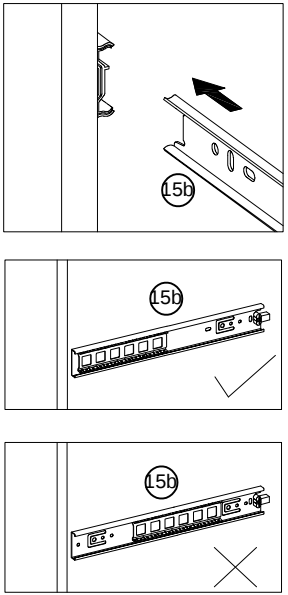
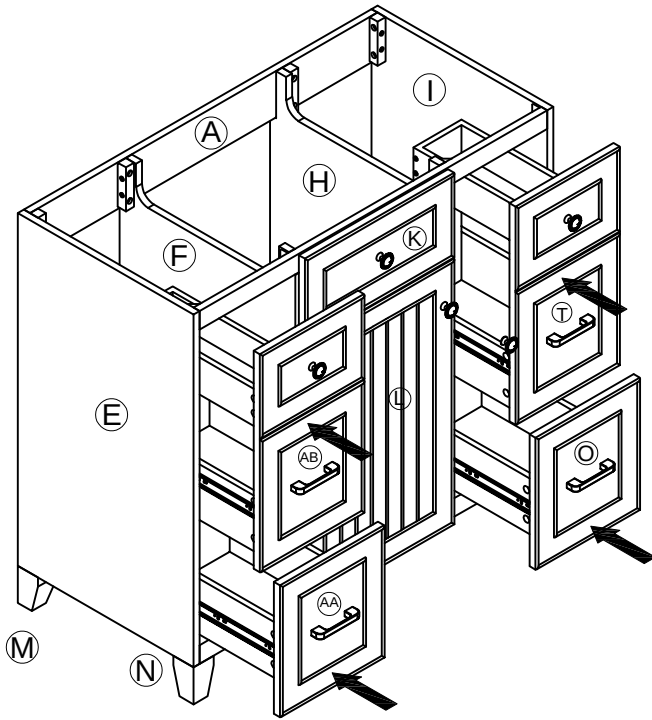
1pc
- 13



2pcs
- Ø15x9mm
- 5/32"x15mm



STEP:ÉTAPE 38



STEP:ÉTAPE 39

⑤



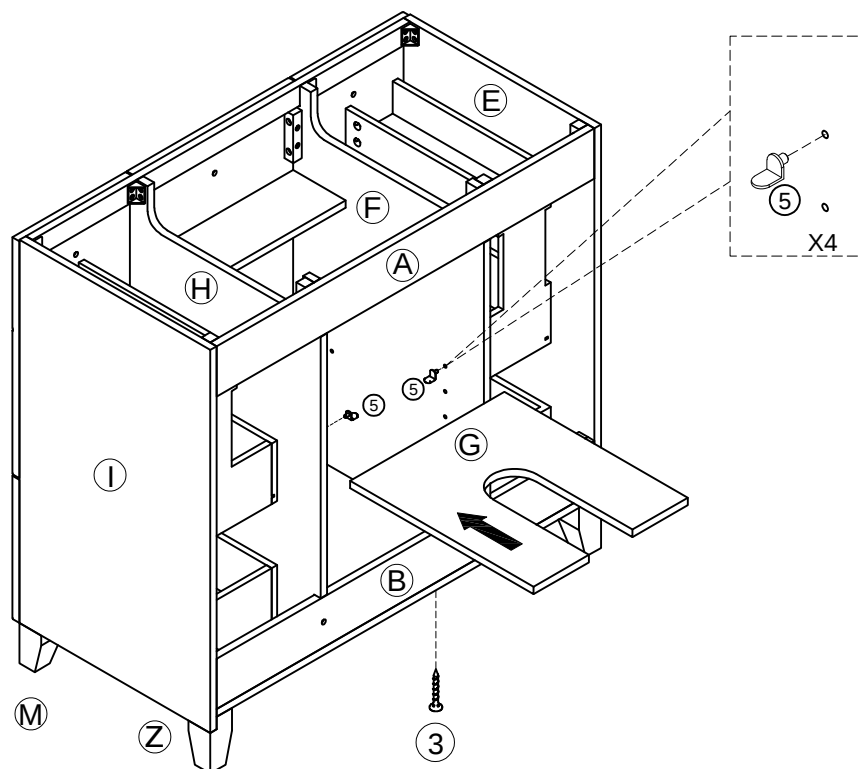
4pcs

③

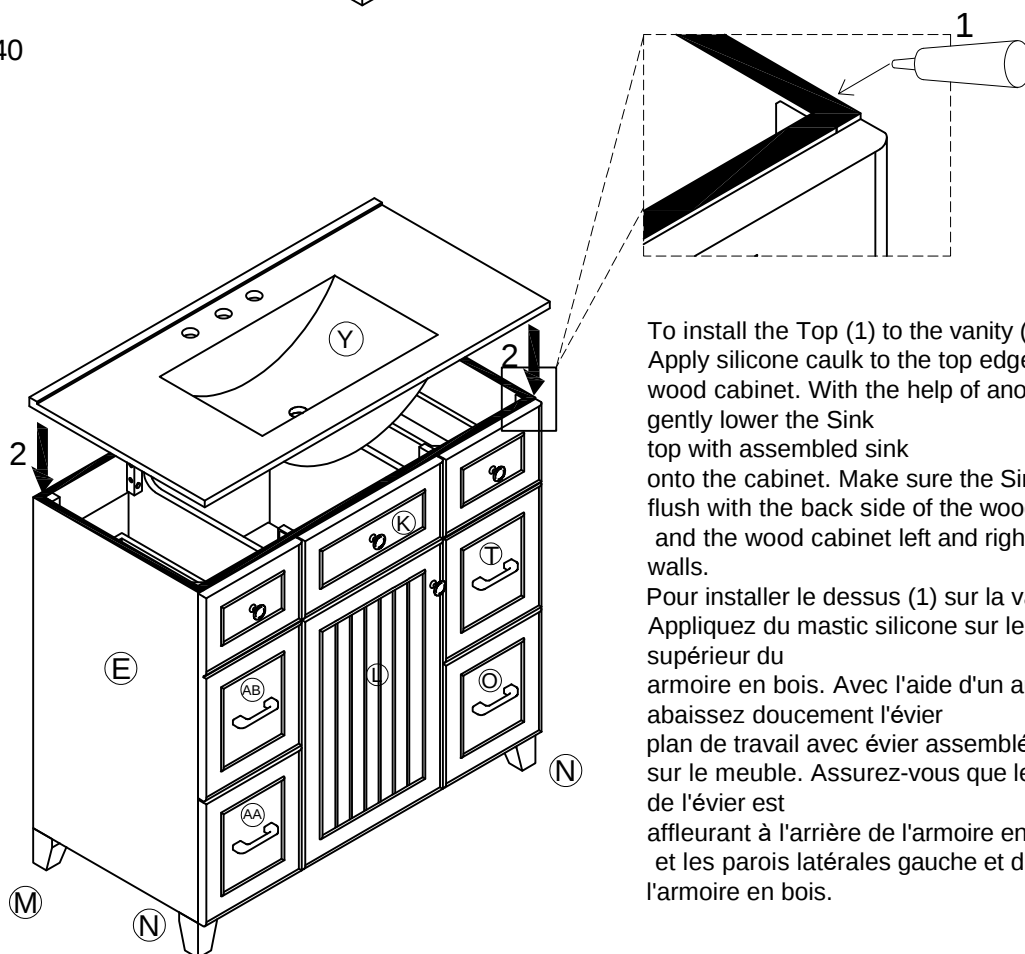


1pc

Ø4x35mm



STEP:ÉTAPE 40



To install the Top (1) to the vanity (2). Apply silicone caulk to the top edge of the wood cabinet. With the help of another adult, gently lower the Sink top with assembled sink onto the cabinet. Make sure the Sink top is flush with the back side of the wood cabinet and the wood cabinet left and right side walls.

Pour installer le dessus (1) sur la vanité (2). Appliquez du mastic silicone sur le bord supérieur du armoire en bois. Avec l'aide d'un autre adulte, abaissez doucement l'évier plan de travail avec évier assemblé sur le meuble. Assurez-vous que le dessus de l'évier est affleurant à l'arrière de l'armoire en bois et les parois latérales gauche et droite de l'armoire en bois.