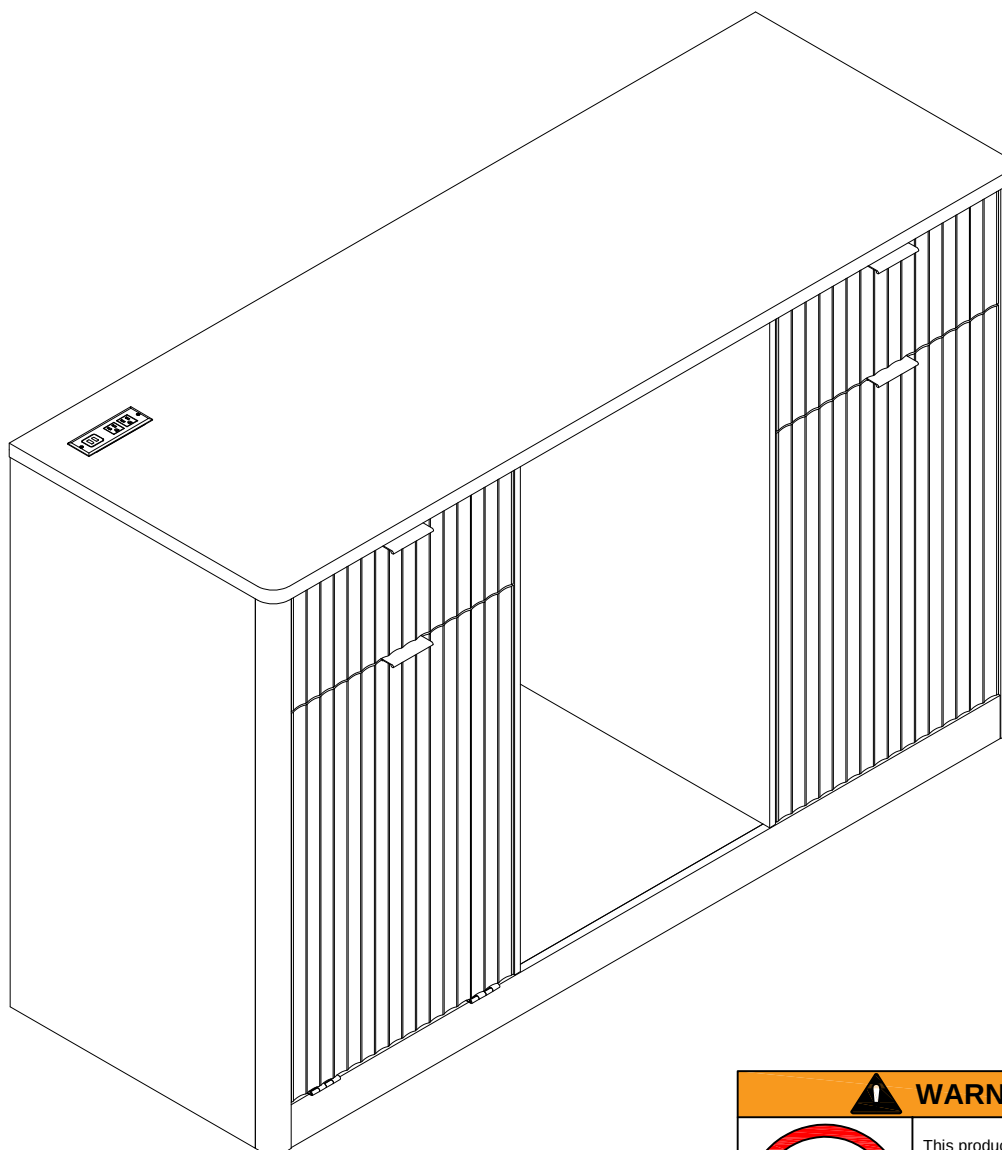


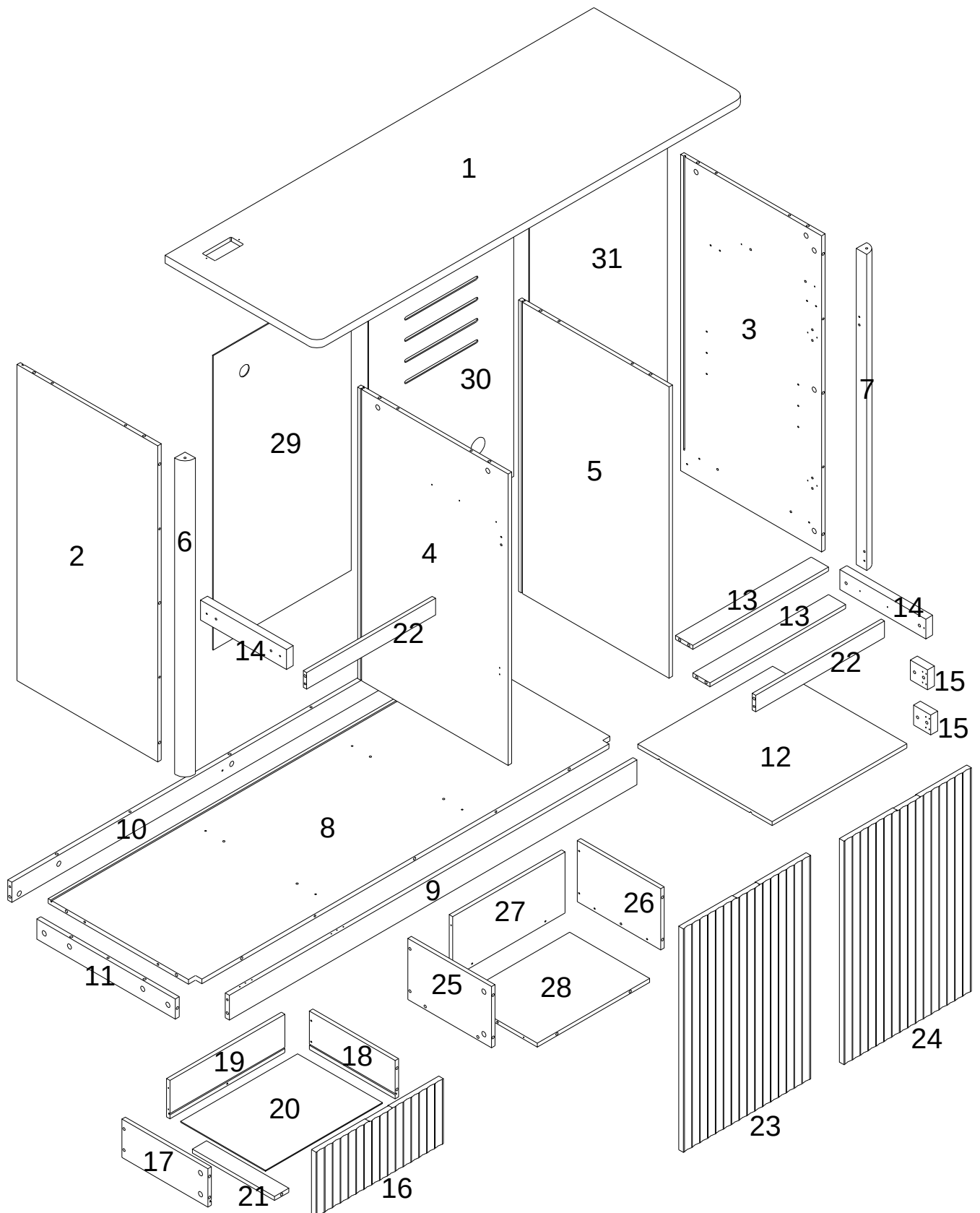
ASSEMBLY INSTRUCTIONS INSTRUCTIONS DE MONTAGE

BAR CABINET MEUBLE BAR



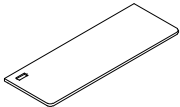
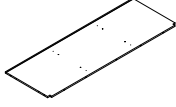
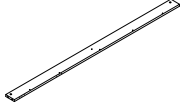
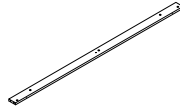
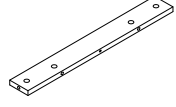
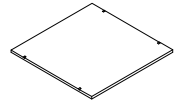
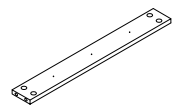
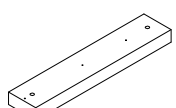
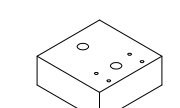
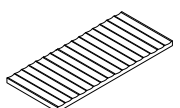
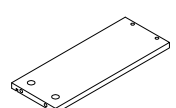
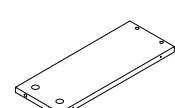
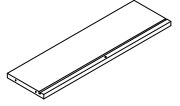
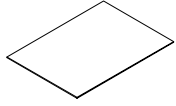
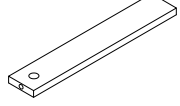
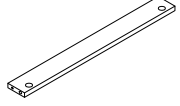
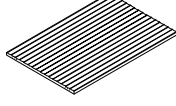
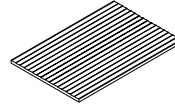
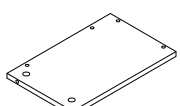
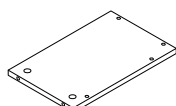
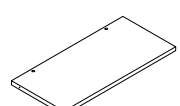
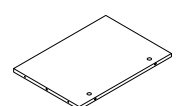
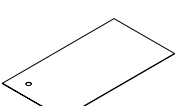
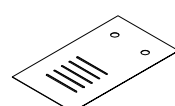
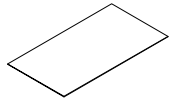
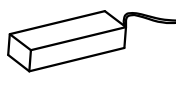
 WARNING	
	This product is NOT a Clothing Storage Unit (CSU). DO NOT use it for clothing storage. Improper use may cause furniture tipover.
 AVERTISSEMENT	
	Ce produit N'EST PAS une unité de rangement pour vêtements (CSU). NE l'utilisez PAS pour le rangement de vêtements. Une utilisation impropre peut entraîner un basculement des meubles.

Detail View/ Vue détaillée

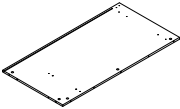
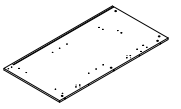
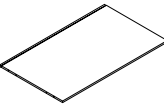
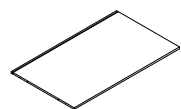
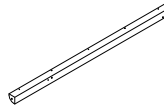
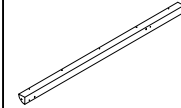


X2

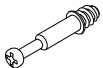
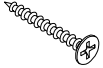
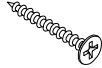
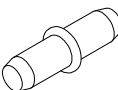
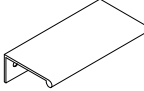
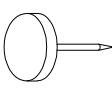
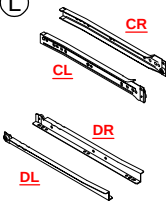
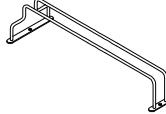
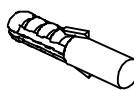
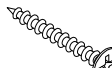
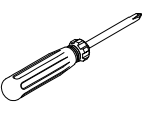
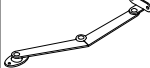
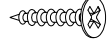
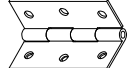
Part List/ Liste des pièces

					
1: 1pc	8: 1pc	9: 1pc	10: 1pc	11: 1pc	12: 1pc
					
13: 2pcs	14: 2pcs	15: 2pcs	16: 2pcs	17: 2pcs	18: 2pcs
					
19: 2pcs	20: 2pcs	21: 2pcs	22: 2pcs	23: 1pc	24: 1pc
					
25: 1pc	26: 1pc	27: 1pc	28: 1pc	29: 1pc	30: 1pc
					
31: 1pc	Hardware box Liste du matériel				

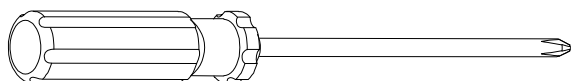
Part List/ Liste des pièces

					
2: 1pc	3: 1pc	4: 1pc	5: 1pc	6: 1pc	7: 1pc

Hardware List/Liste du

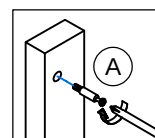
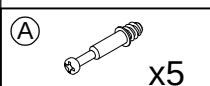
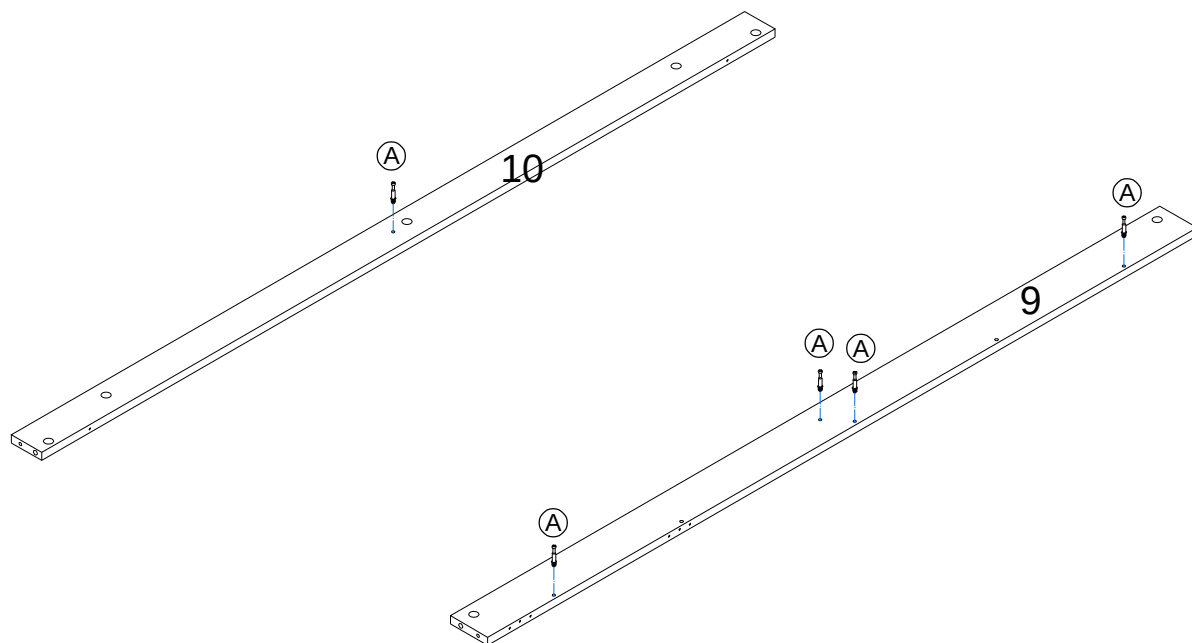
(A)  Ø6x33mm 60+5pcs	(B)  60+5pcs	(C)  Ø6x30mm 45+4pcs	(D)  60pcs	(E)  Ø4x35mm 24+3pcs	(F)  Ø4x25mm 8+1pcs
(G)  Ø3.5x12mm 60+5pcs	(H)  4pcs	(I)  2pcs	(J)  4pcs	(K)  6+1pcs	(L)  300mm x2sets
(M)  3pcs	(N)  1pc	(O1)  18+2pcs	(O2)  Ø3x16mm 18+2pcs	(P1)  2pcs	(P2)  Ø4x16mm 2pcs
(P3)  2pcs	(P4)  Ø4x35mm 2pcs	(Q)  1pc	(R1)  1pc	(R2)  4pcs	(S)  2pcs

ASSEMBLY TOOLS REQUIRED (INCLUDED)
OUTILS D'ASSEMBLAGE REQUIS (INCLUS)

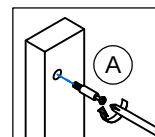
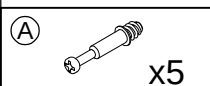
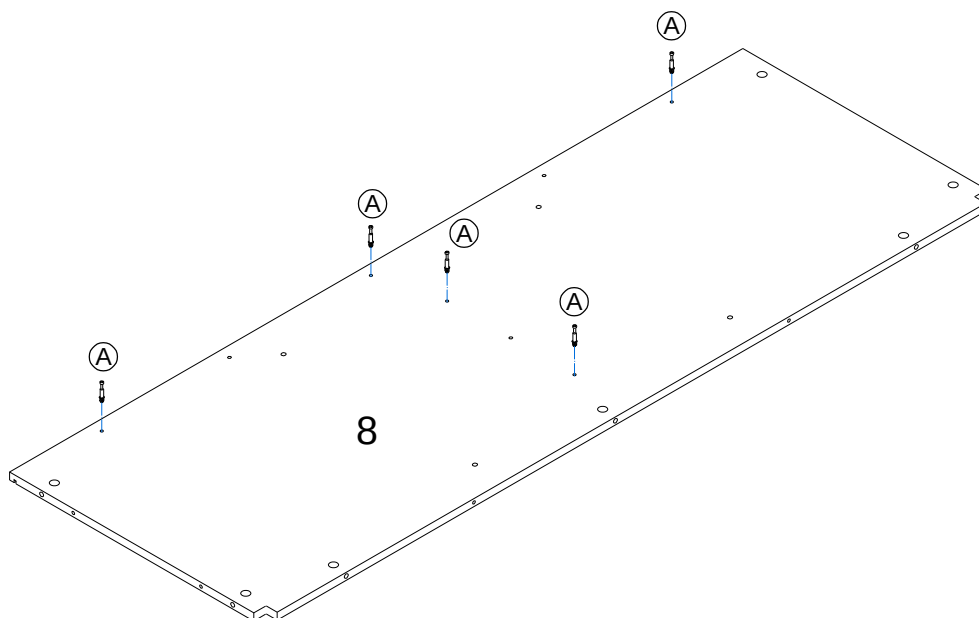


PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE
POWER TOOLS !
FAITES ATTENTION À NE PAS ENDOMMAGER LA POSITION DE MAINTIEN LORSQUE
VOUS UTILISEZ DES OUTILS ÉLECTRIQUES !

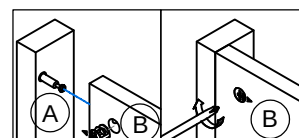
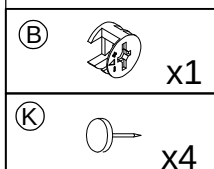
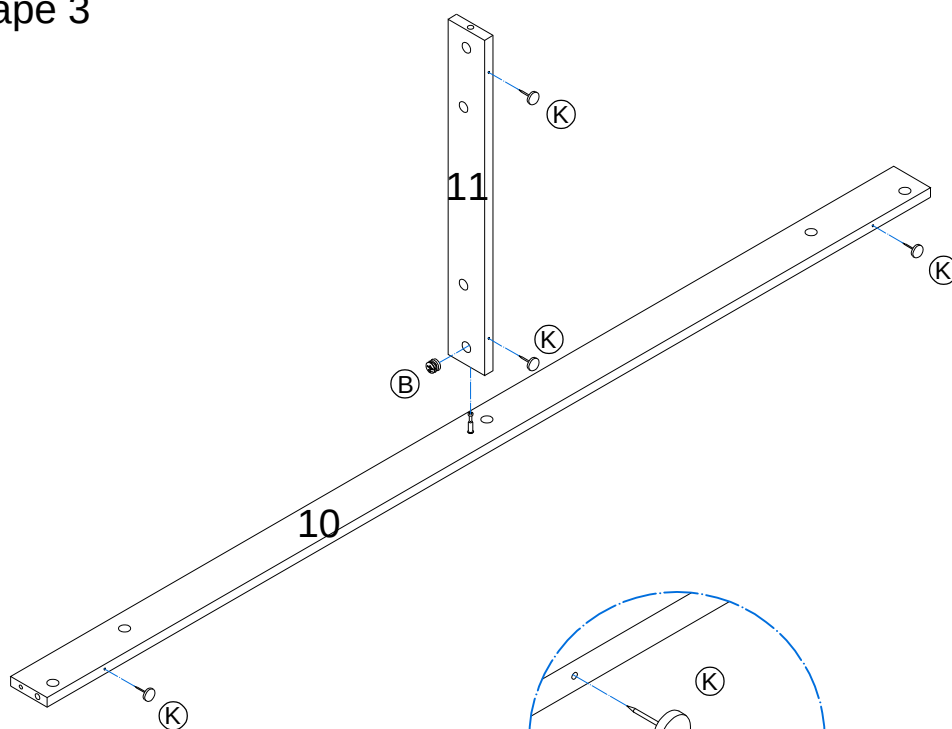
Step 1/ Etape 1



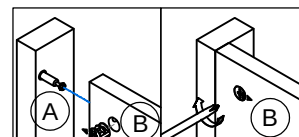
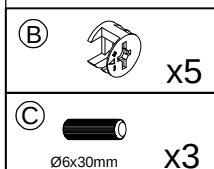
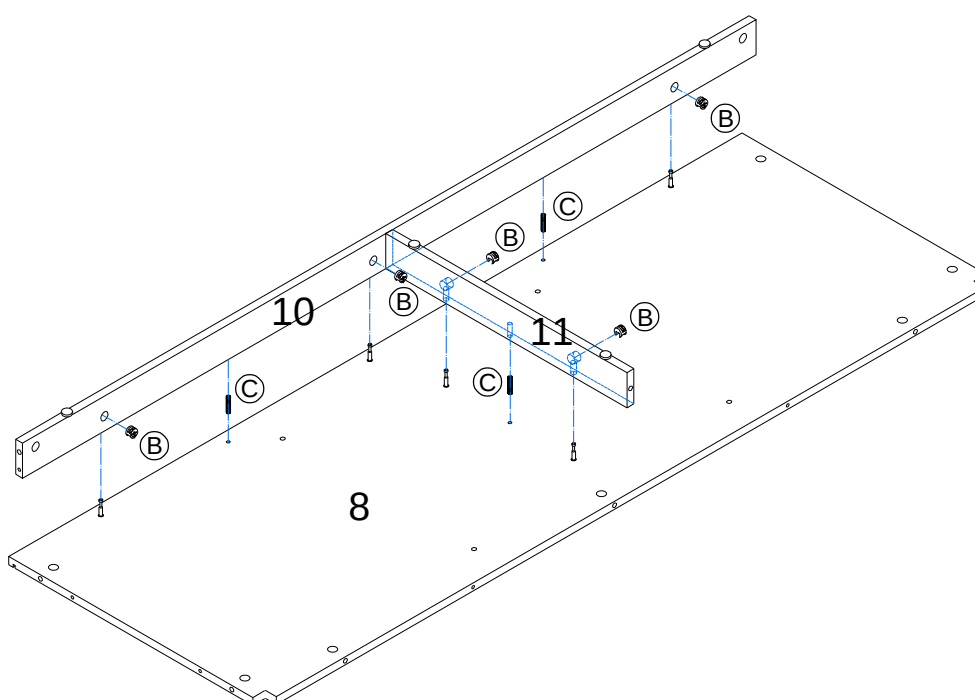
Step 2/ Etape 2



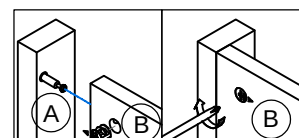
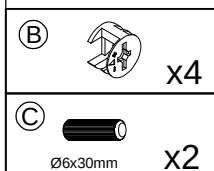
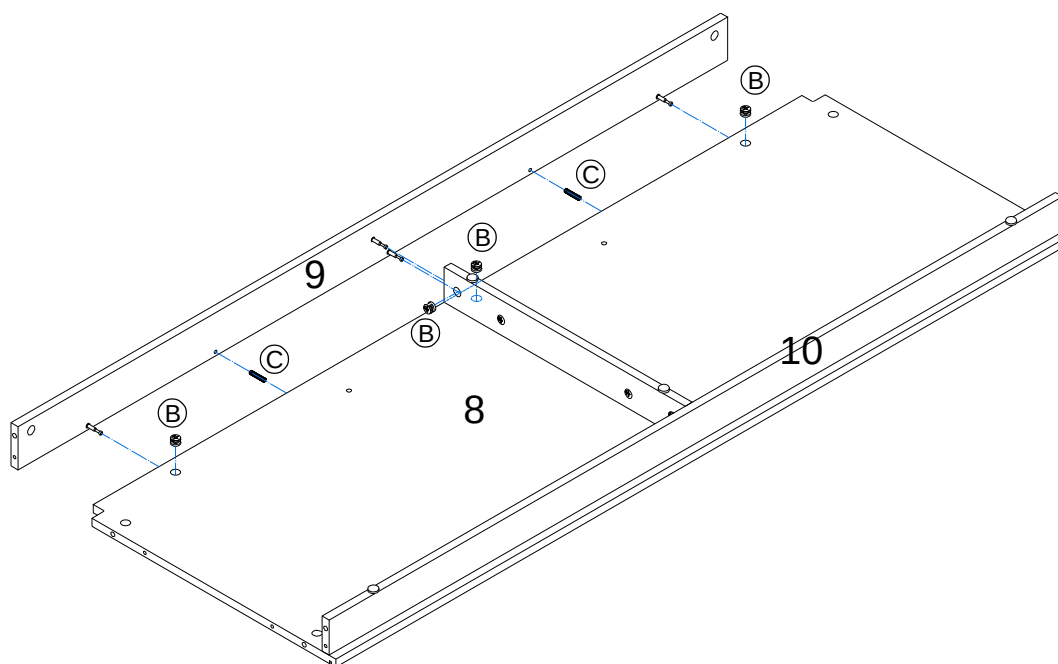
Step 3/ Etape 3



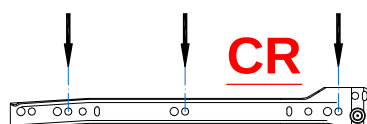
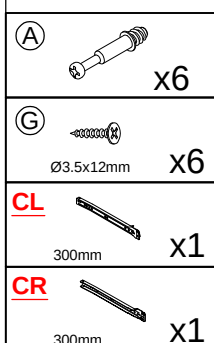
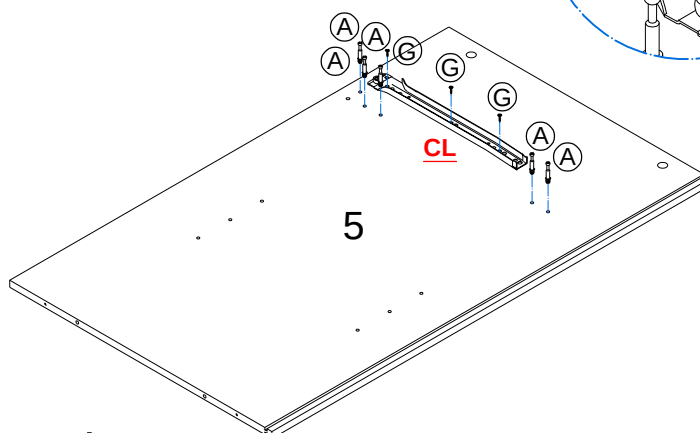
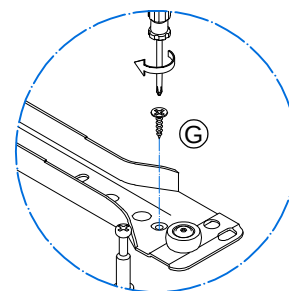
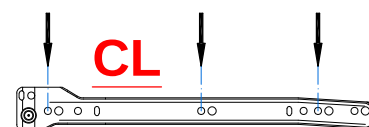
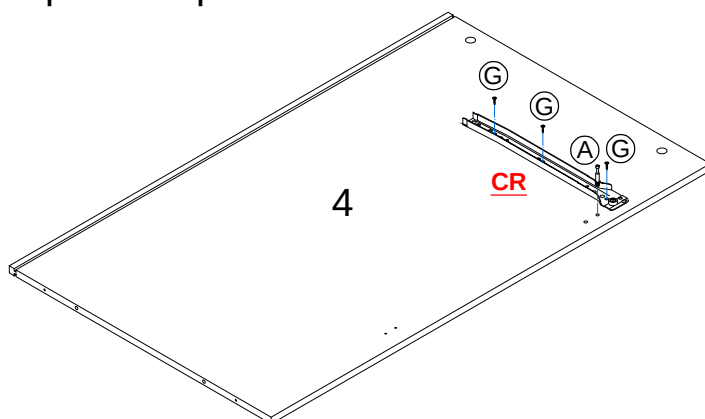
Step 4/ Etape 4



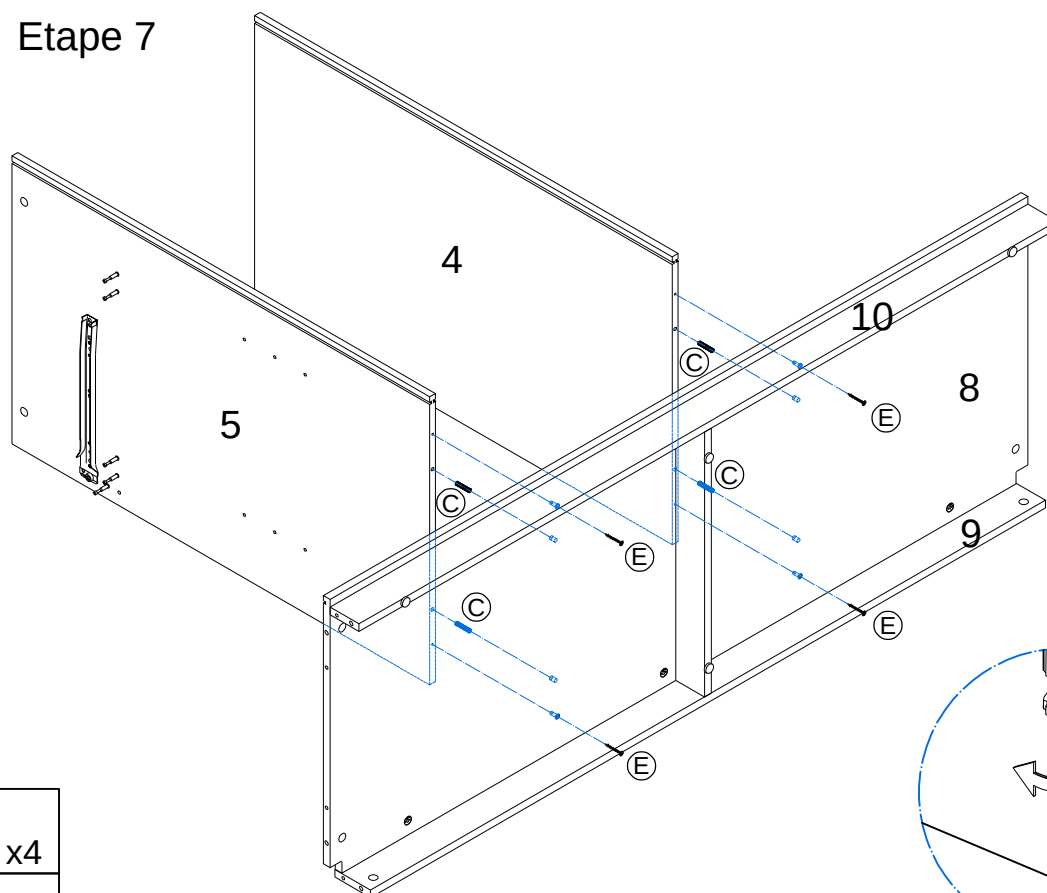
Step 5/ Etape 5



Step 6/ Etape 6

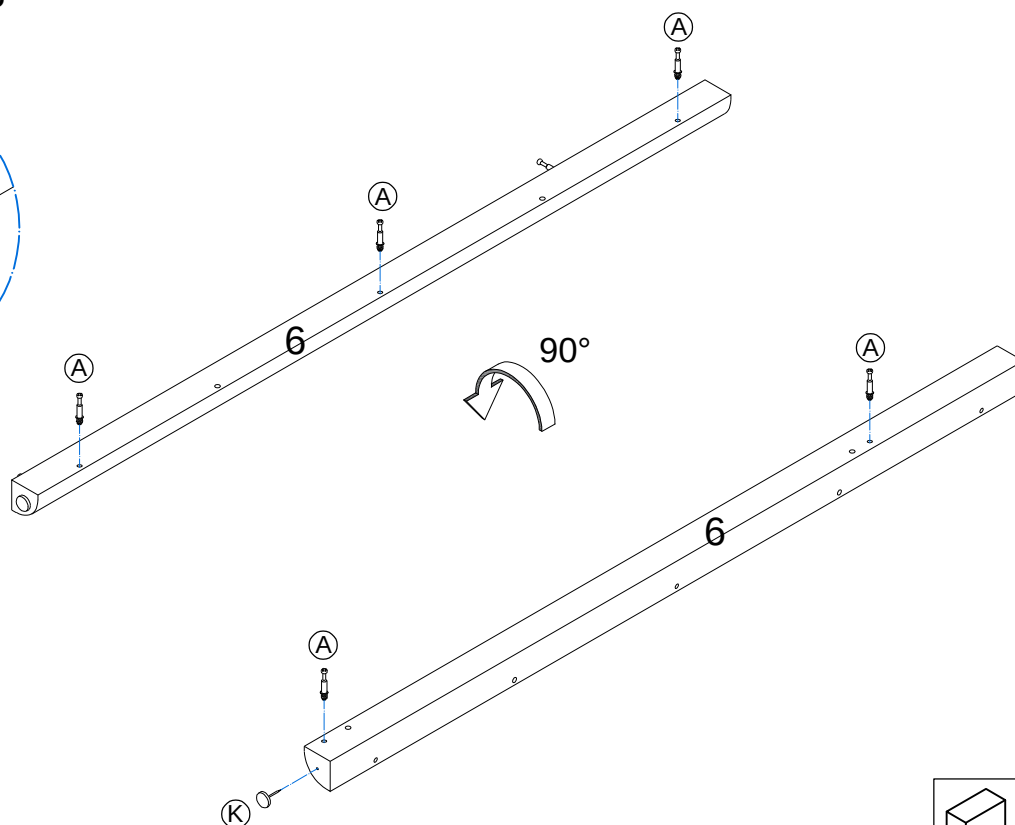
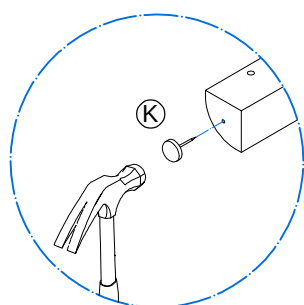


Step 7/ Etape 7

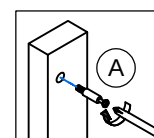


(C)		Ø6x30mm	x4
(E)		Ø4x35mm	x4

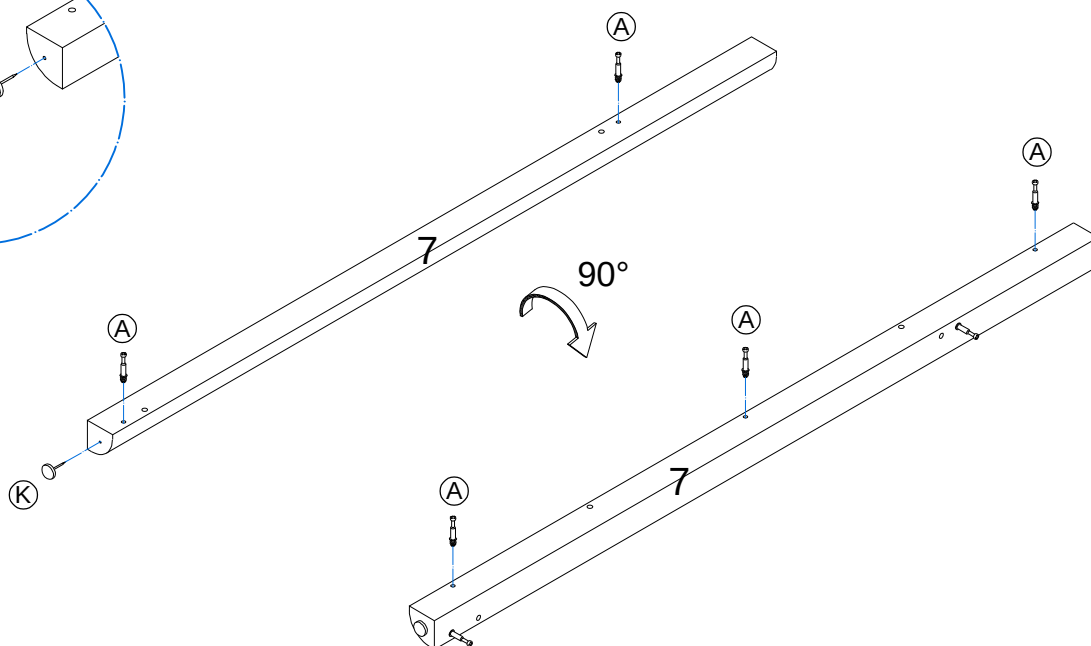
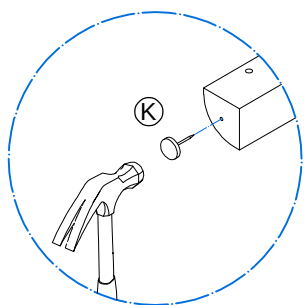
Step 8/ Etape 8



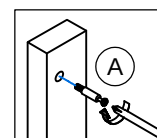
(A)		x5
(K)		x1



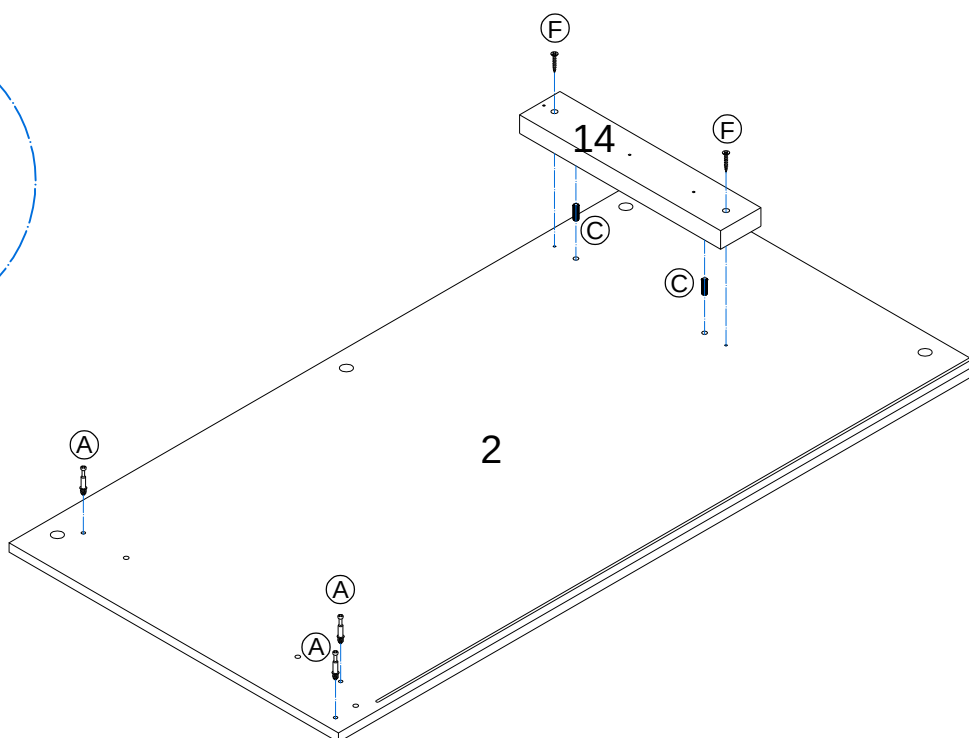
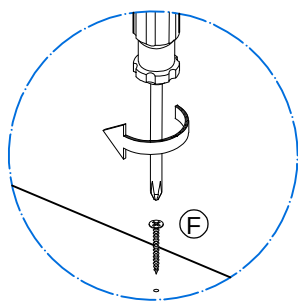
Step 9/ Etape 9



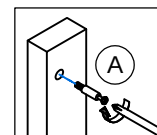
(A)		x5
(K)		x1



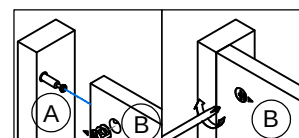
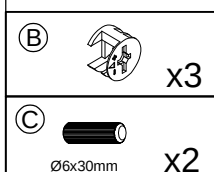
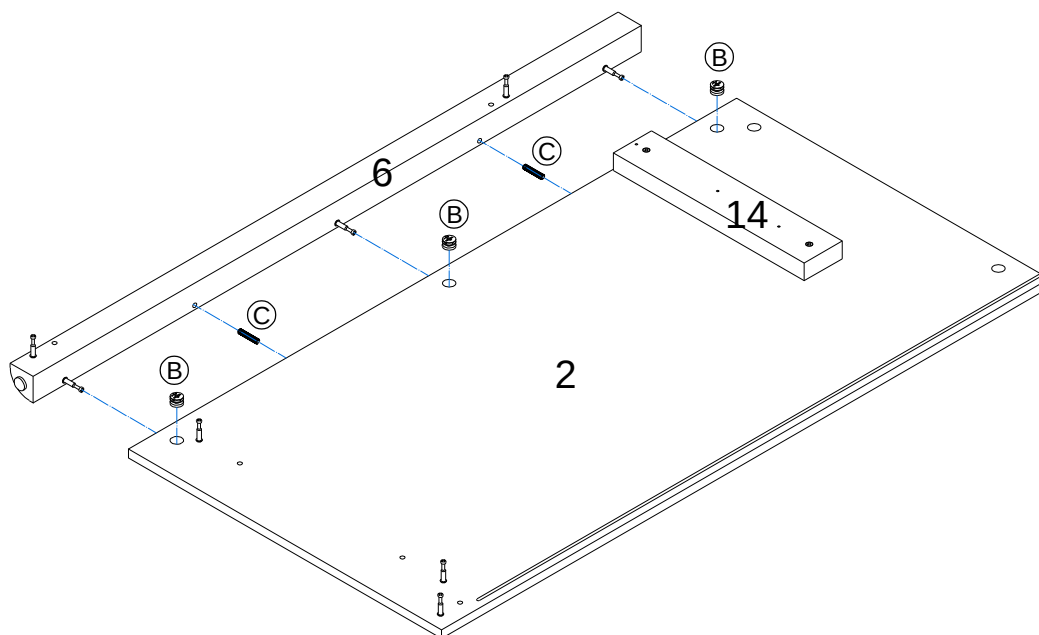
Step 10/ Etape 10



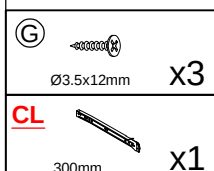
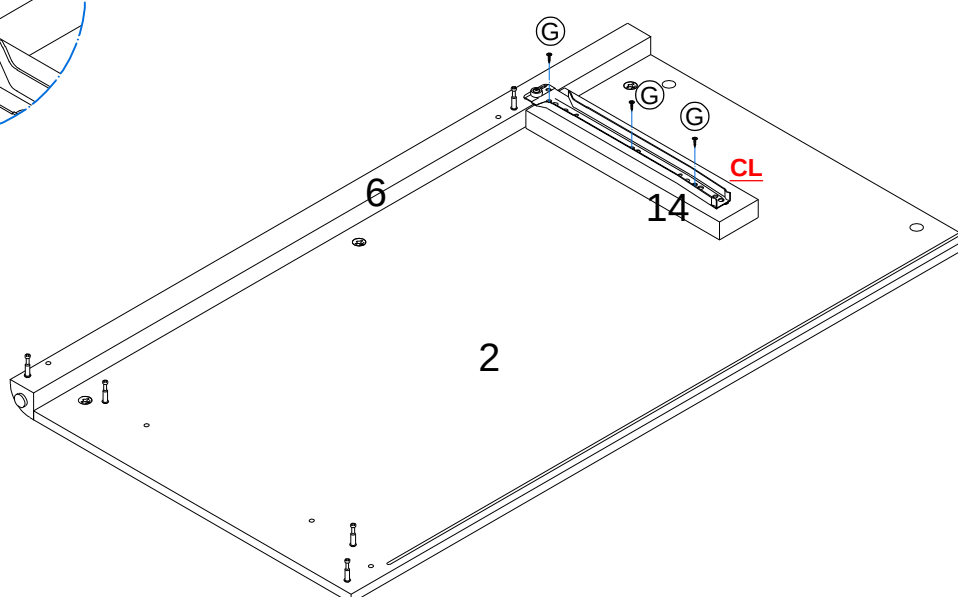
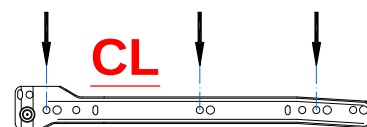
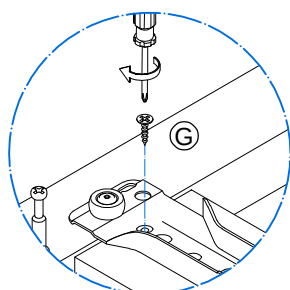
(A)		x3
(C)		x2 Ø6x30mm
(F)		x2 Ø4x25mm



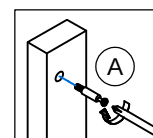
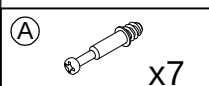
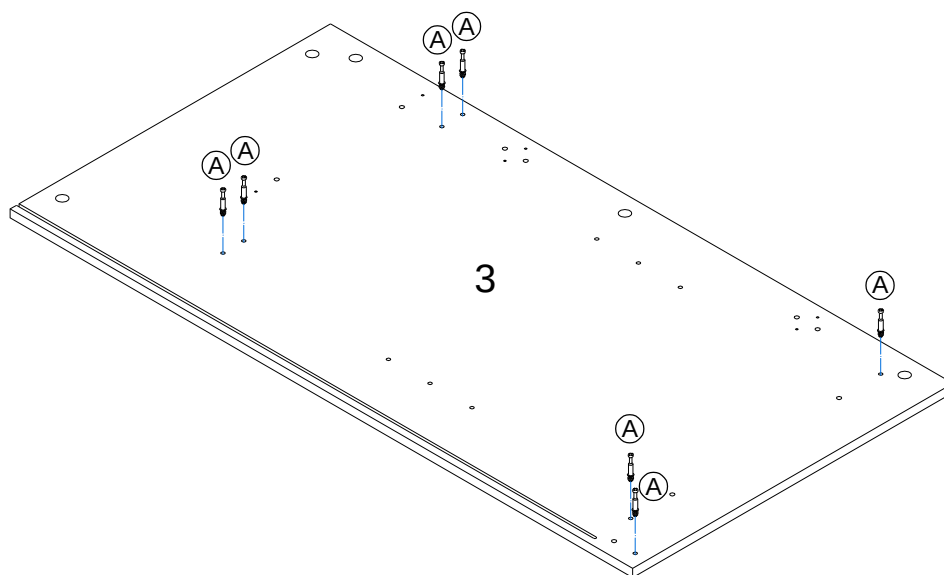
Step 11/ Etape 11



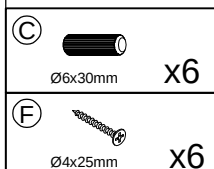
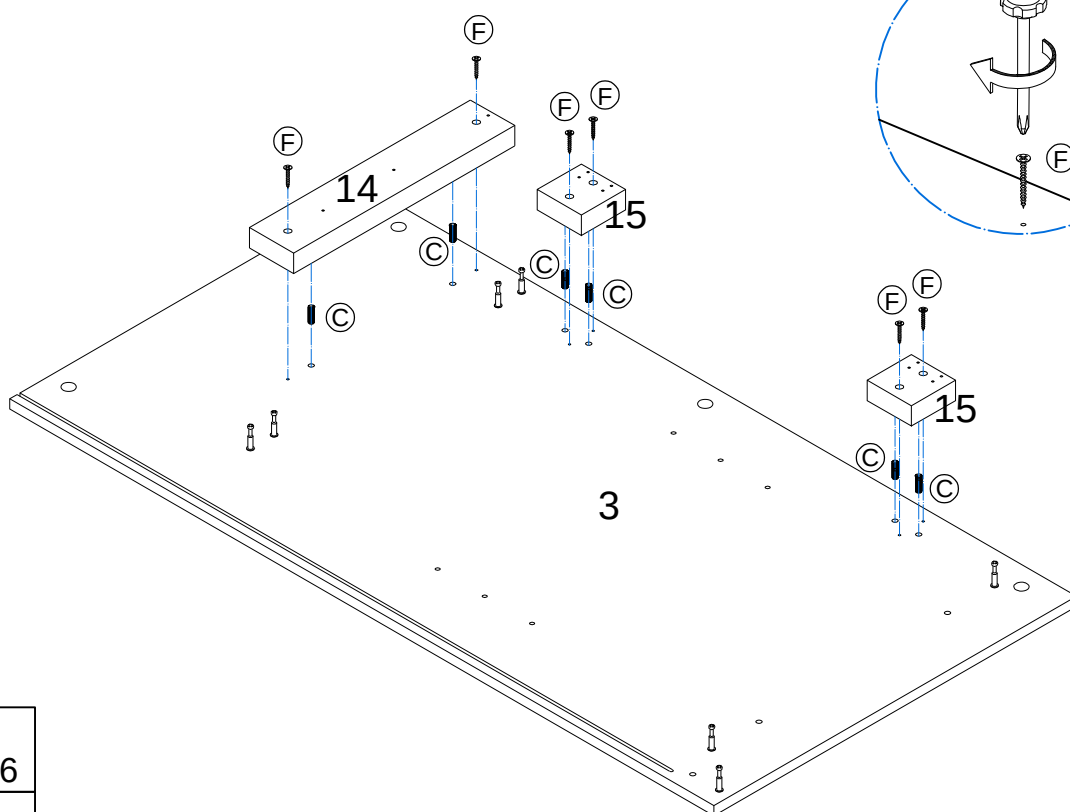
Step 12/ Etape 12



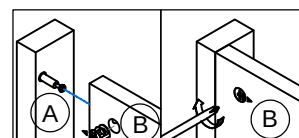
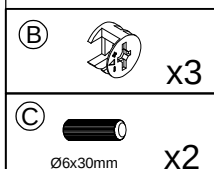
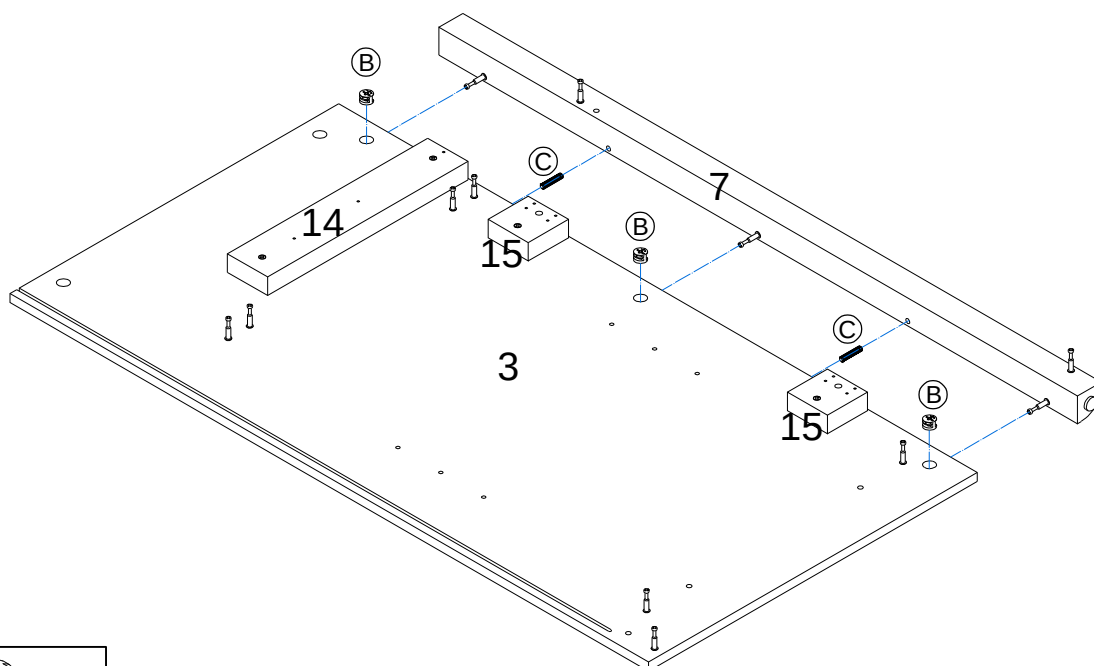
Step 13/ Etape 13



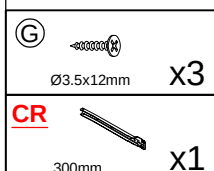
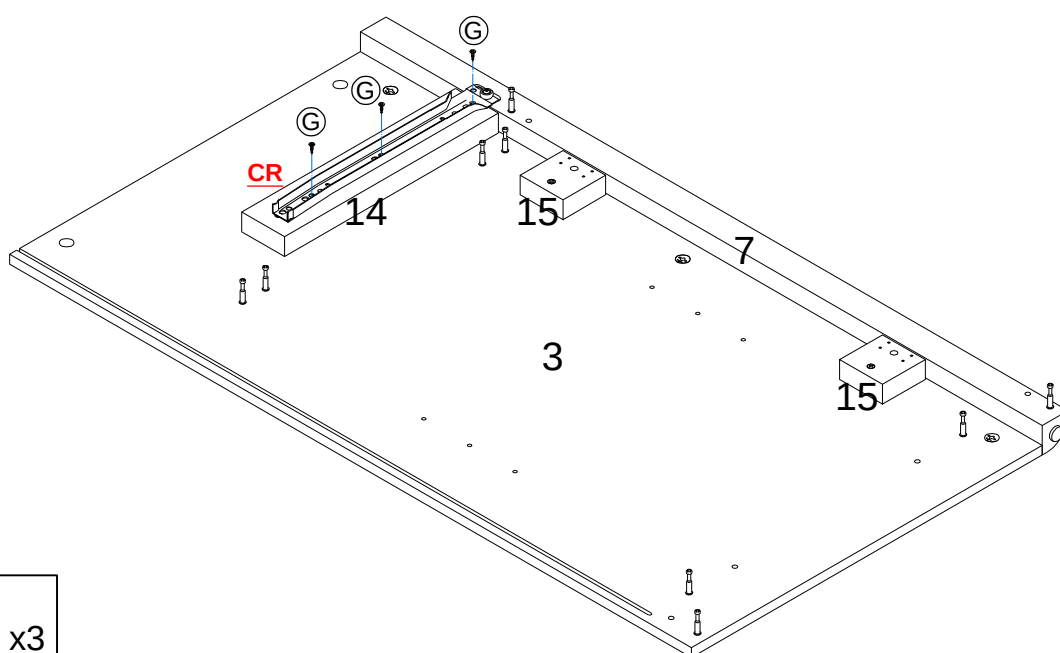
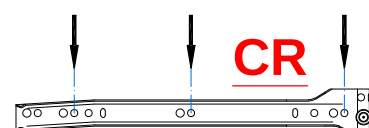
Step 14/ Etape 14



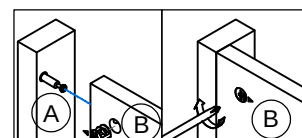
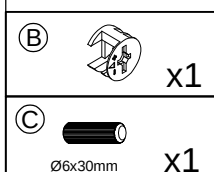
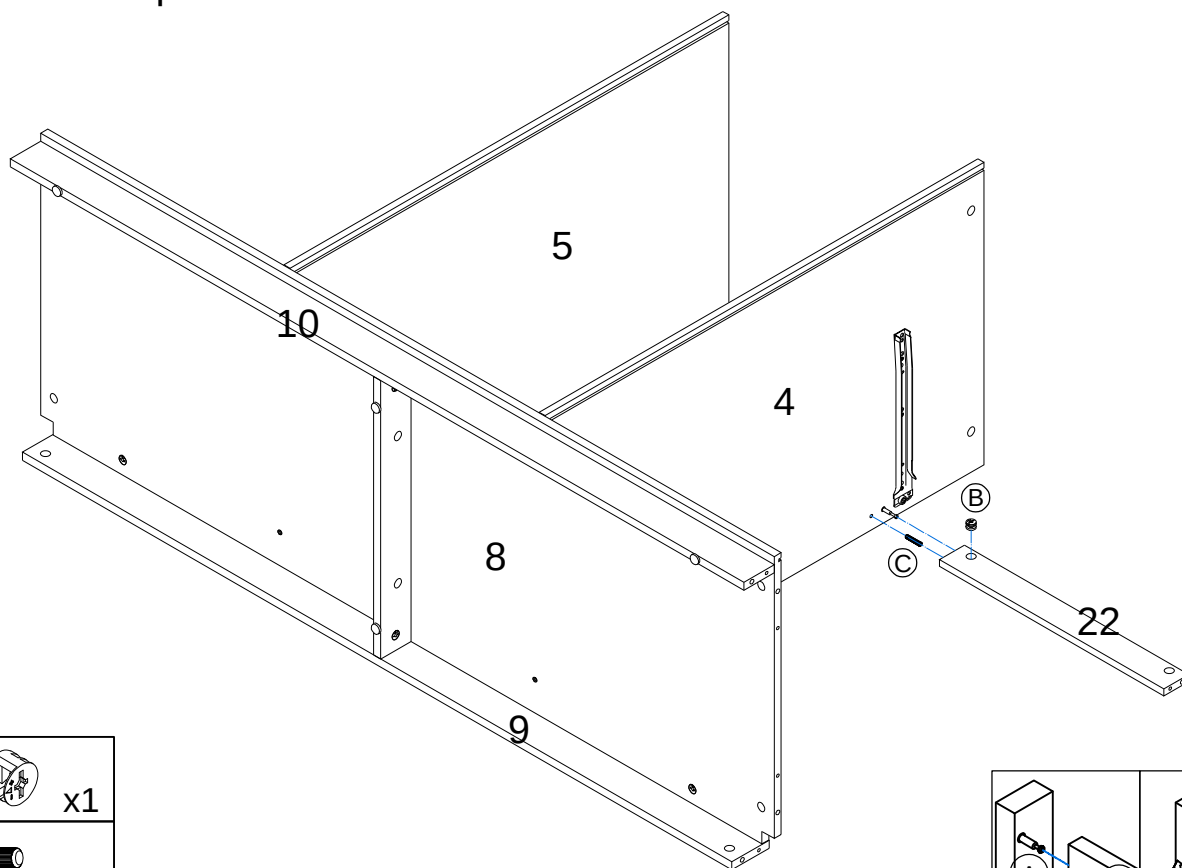
Step 15/ Etape 15



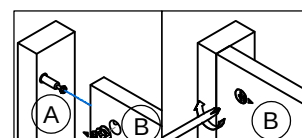
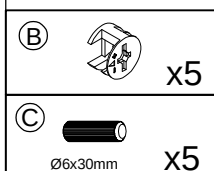
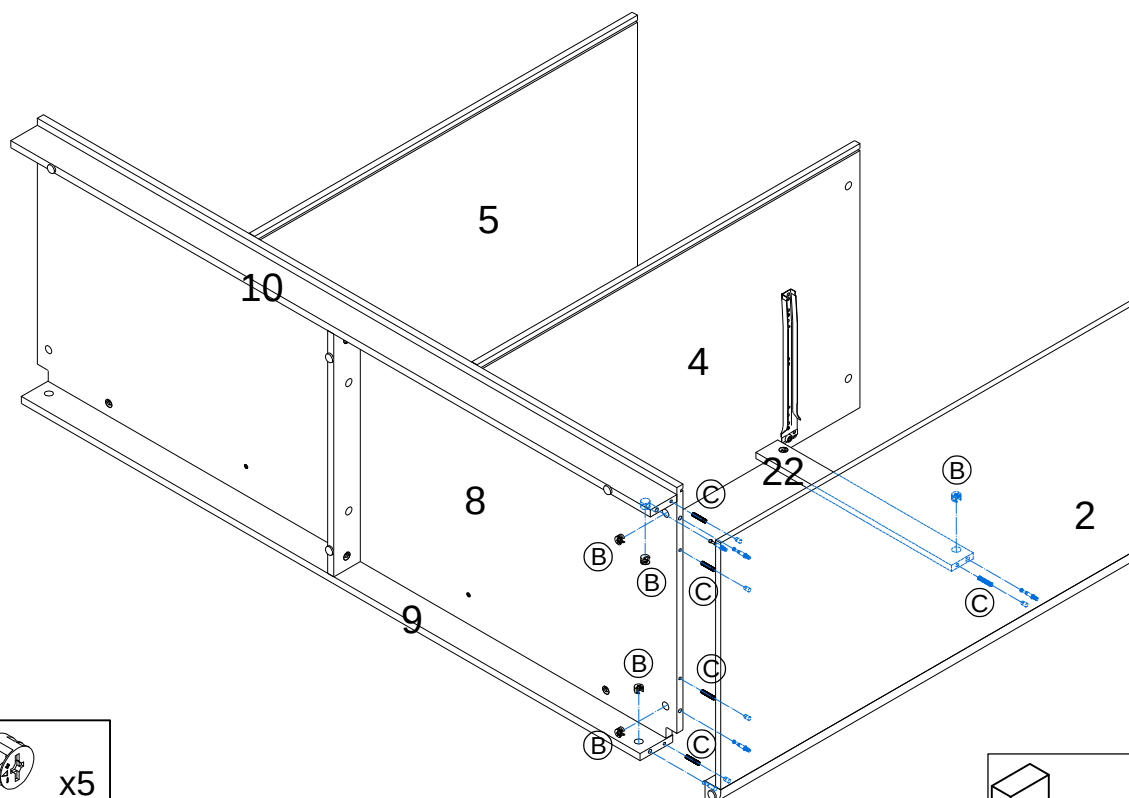
Step 16/ Etape 16



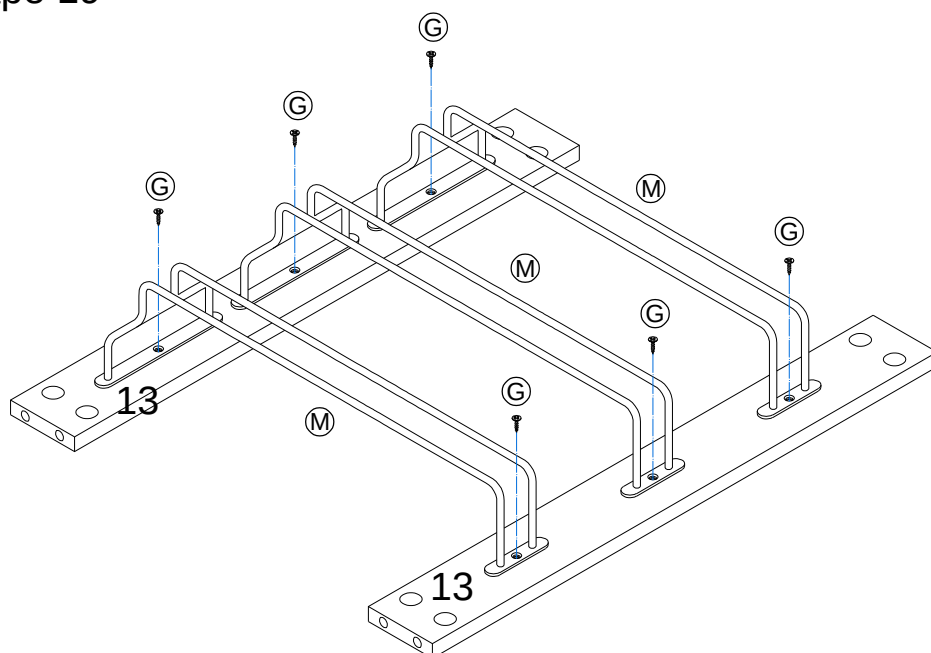
Step 17/ Etape 17



Step 18/ Etape 18

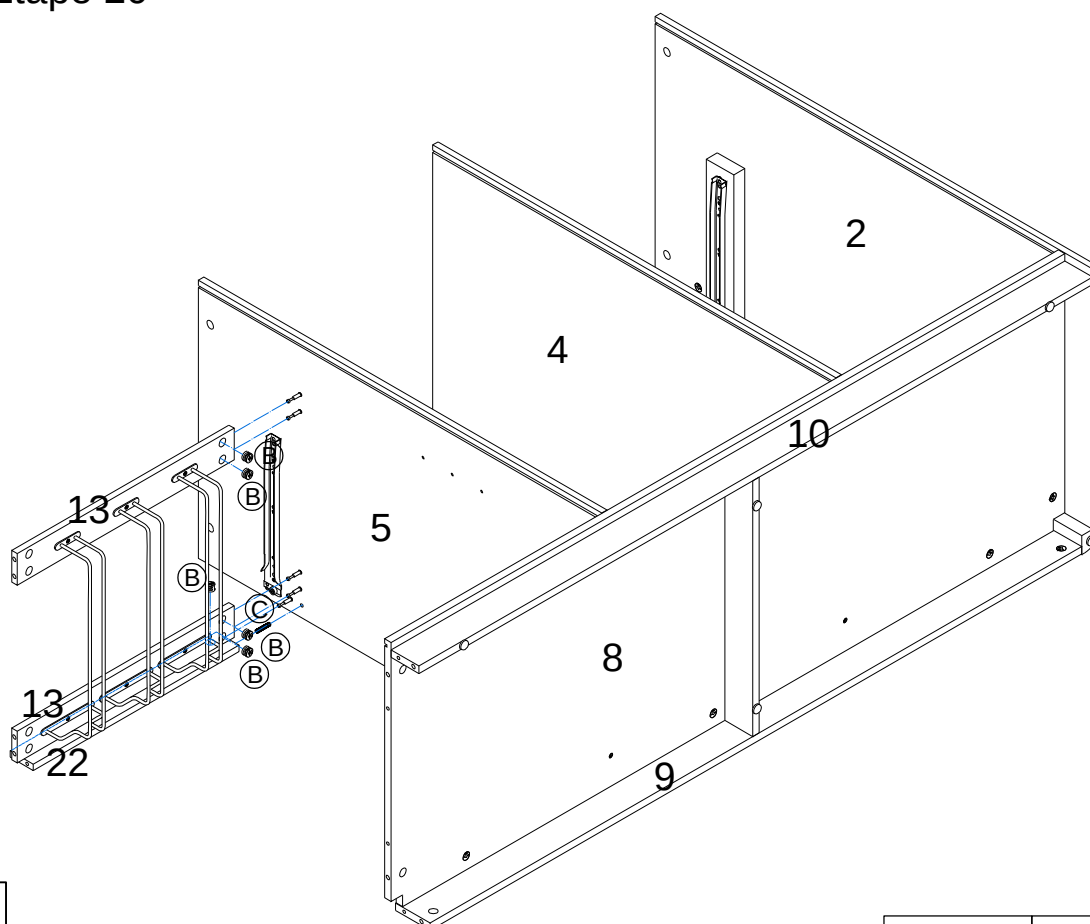


Step 19/ Etape 19

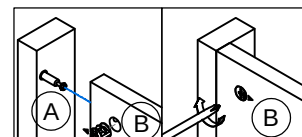


(G)		x6
$\varnothing 3.5 \times 12 \text{ mm}$		
(M)		x3

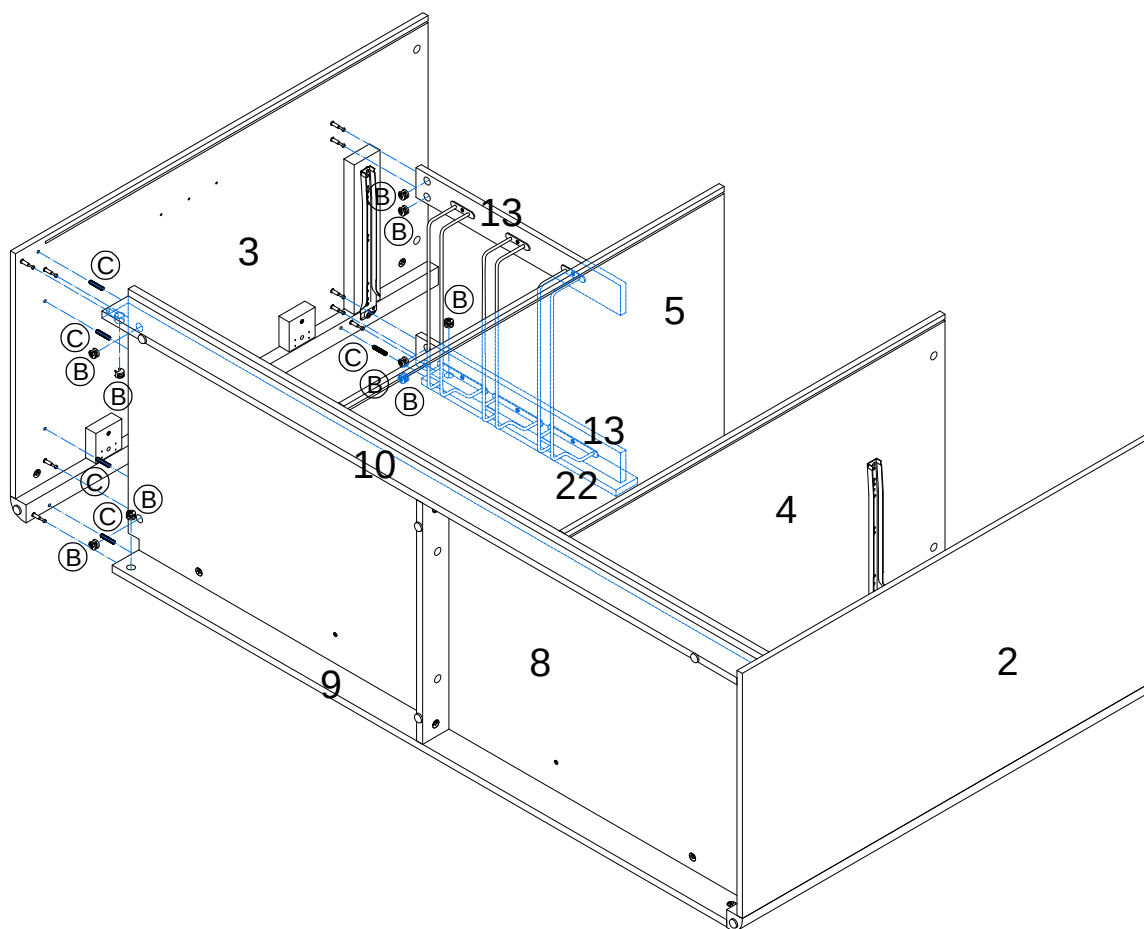
Step 20/ Etape 20



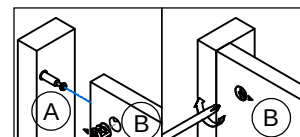
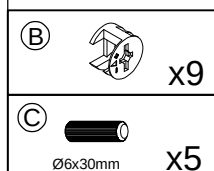
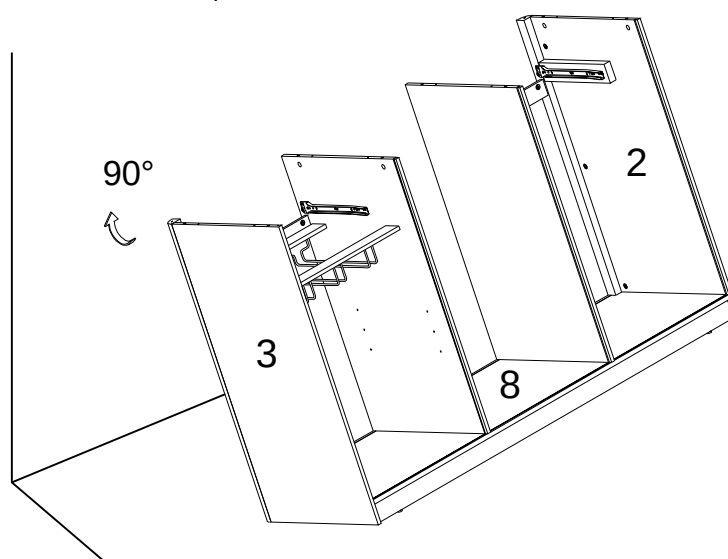
(B)		x5
(C)		x1
$\varnothing 6 \times 30 \text{ mm}$		



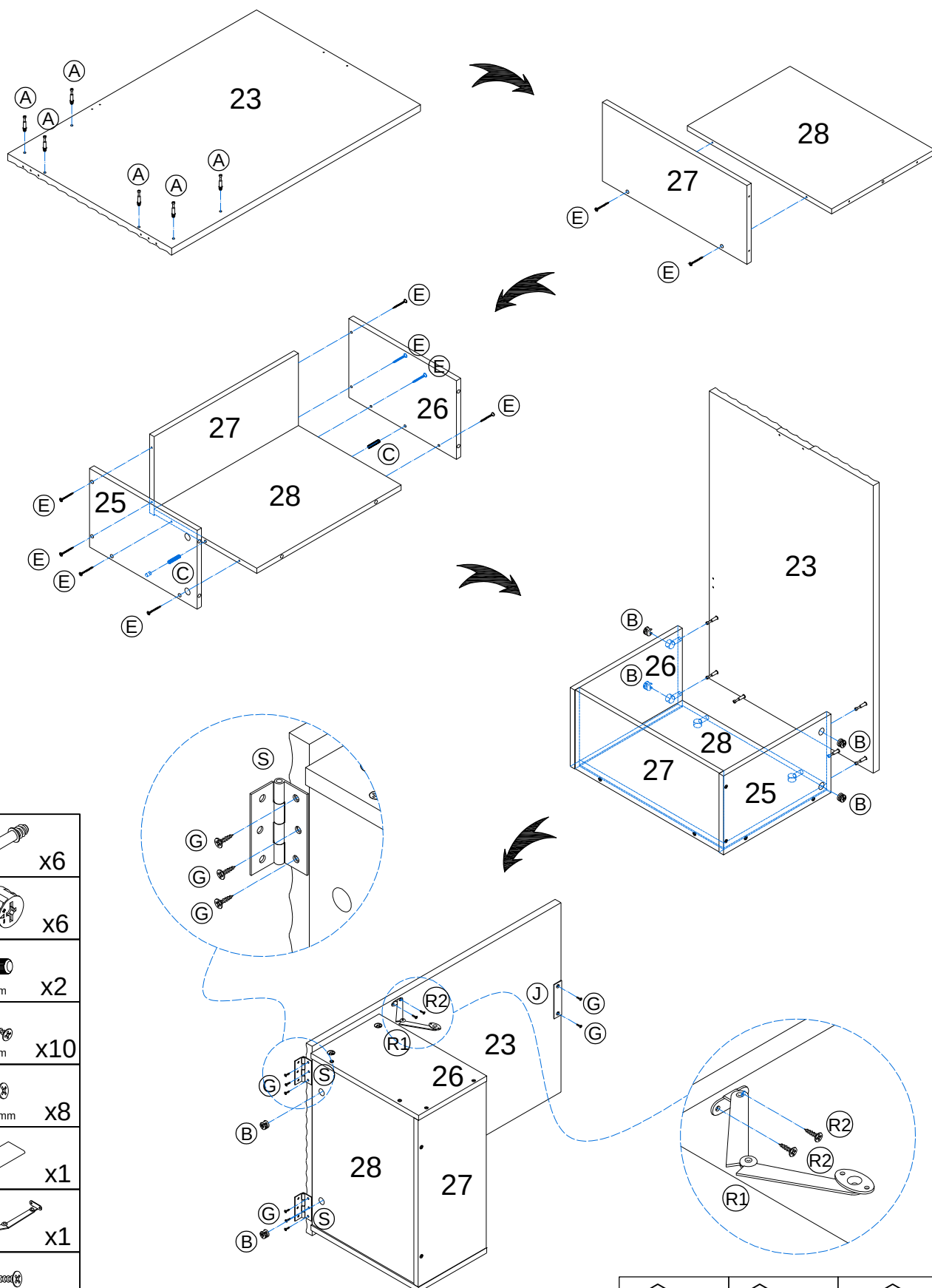
Step 21/ Etape 21



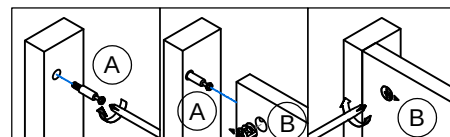
Stand the cabinet up/ Mettez l'armoire debout.



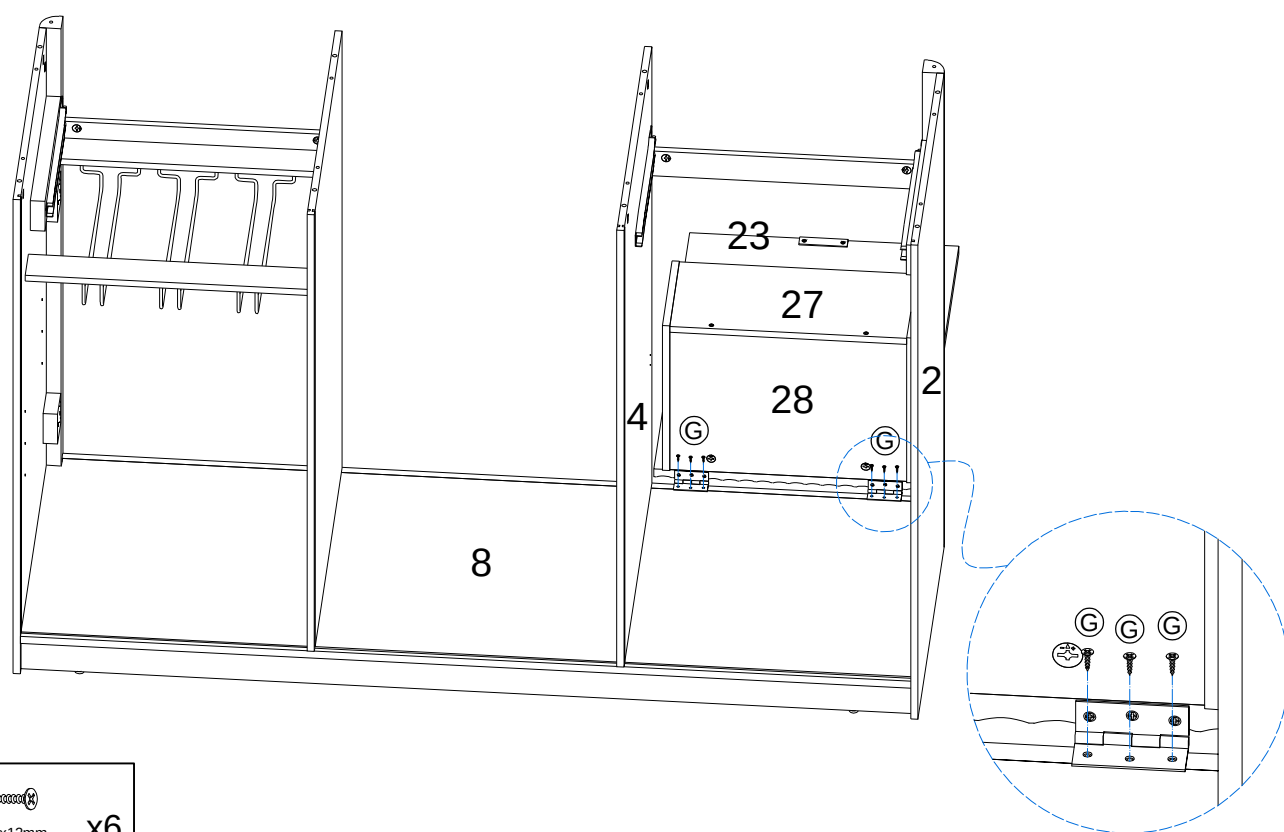
Step 22/ Etape 22



(A)		x6
(B)		x6
(C)		x2
(E)		x10
(G)		x8
(J)		x1
(R1)		x1
(R2)		x2
(S)		x2



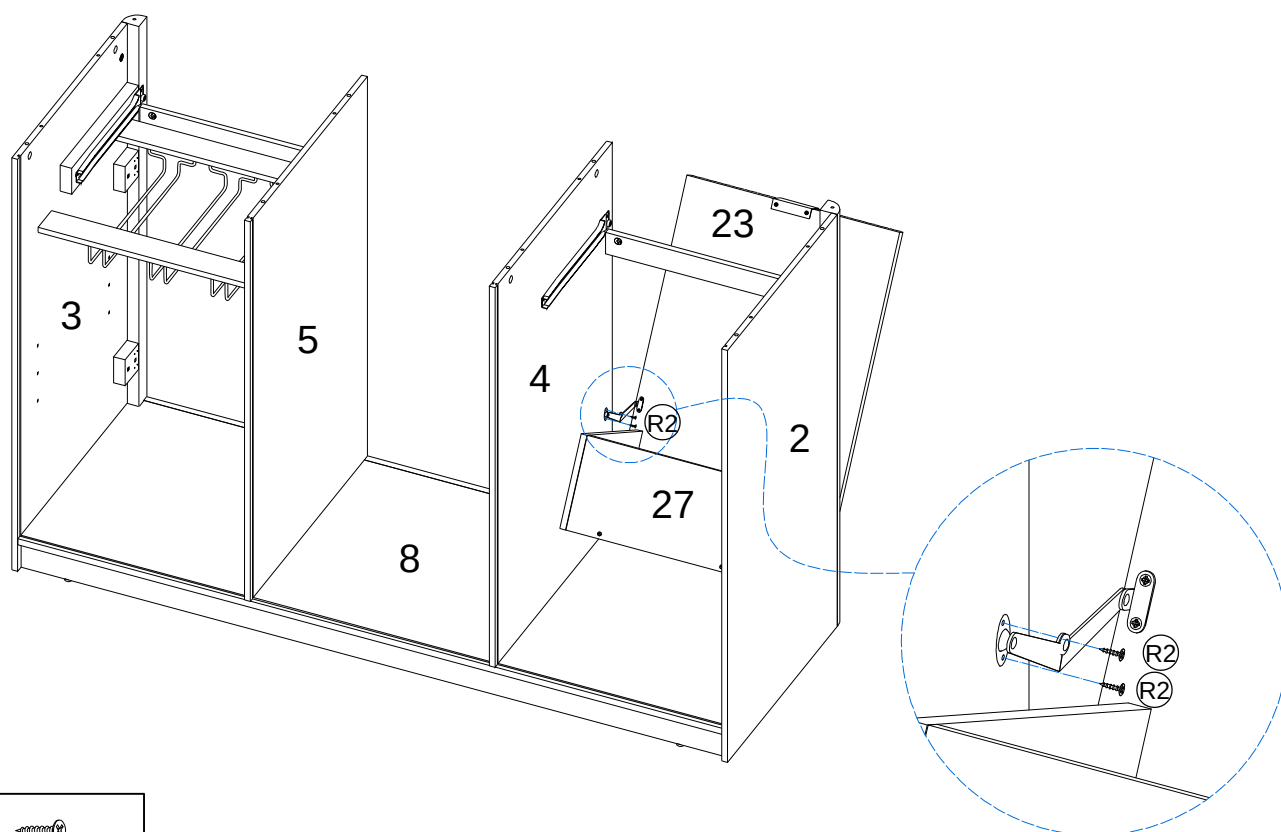
Step 23/ Etape 23





 x6

Step 24/ Etape 24



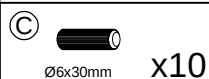
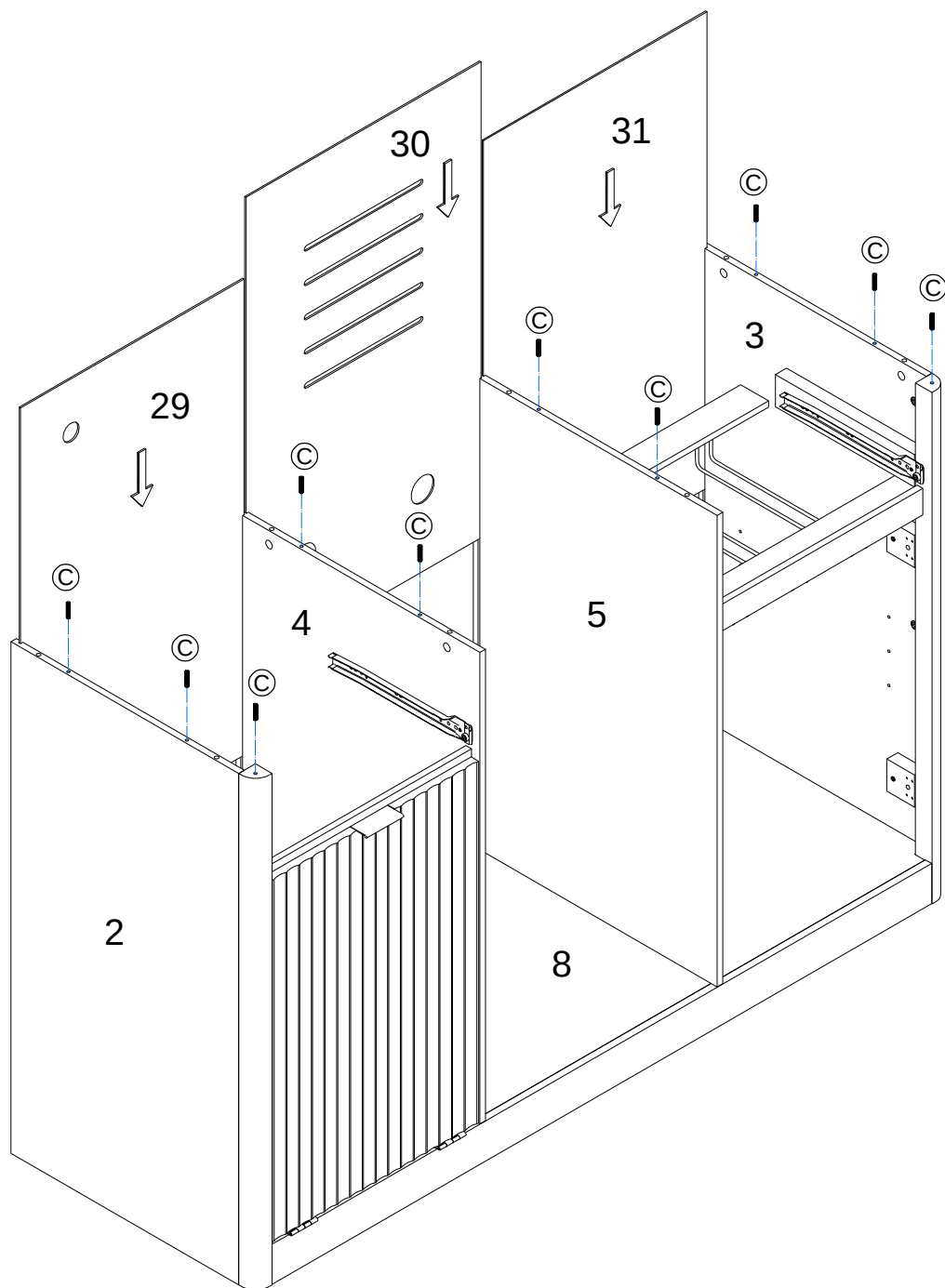


 x2

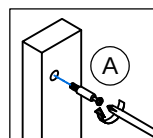
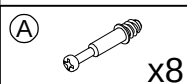
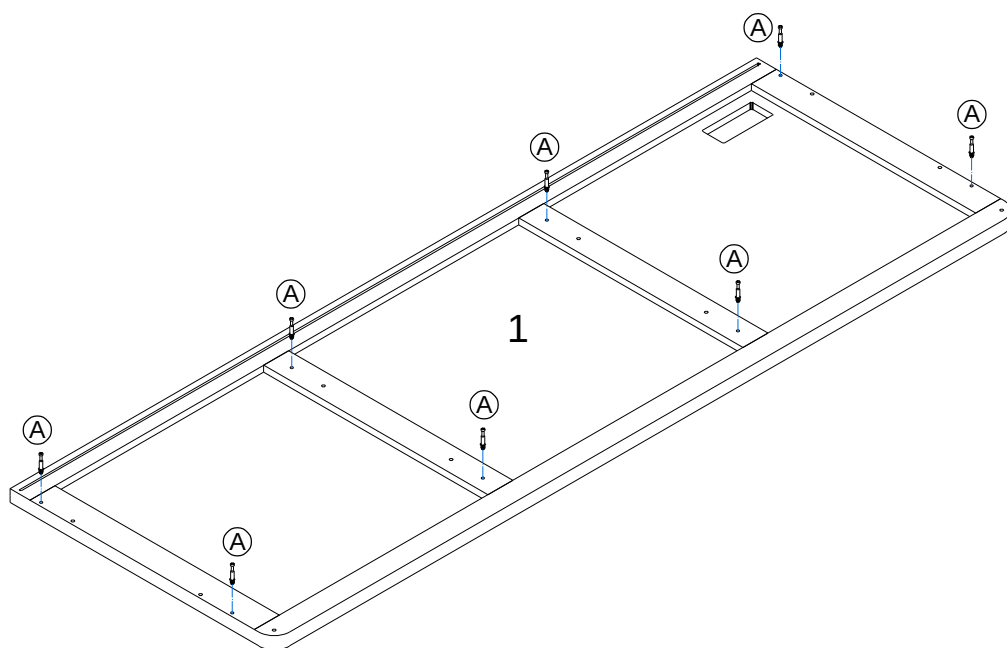
Step 25/ Etape 25

The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

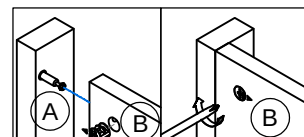
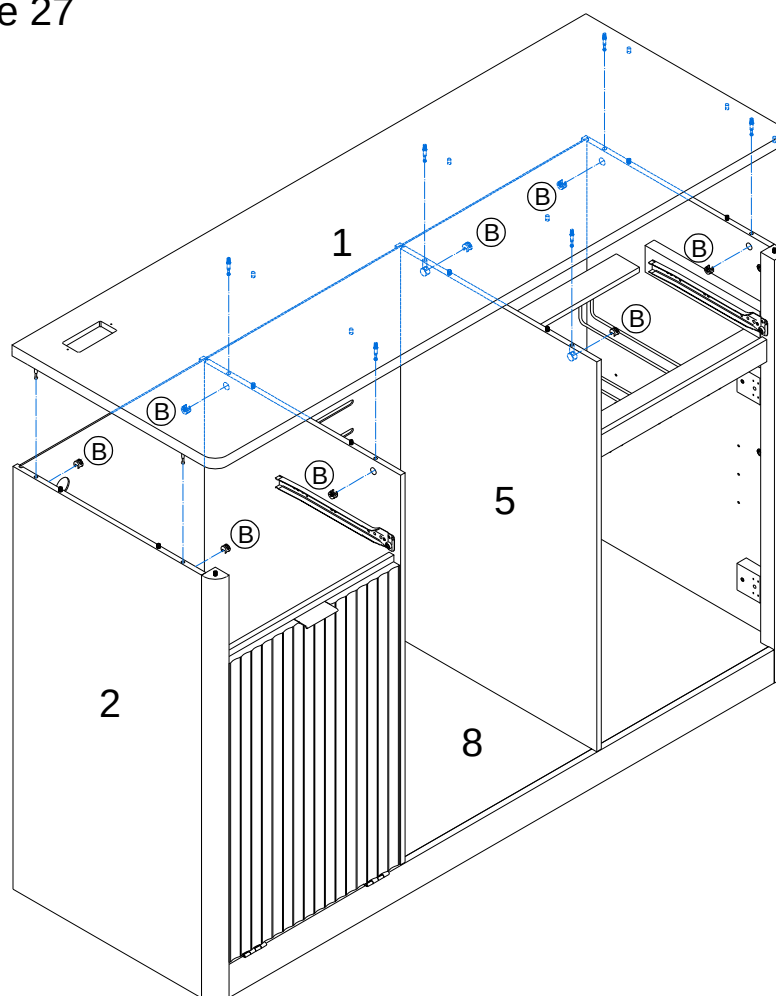
La plaque mince doit être complètement insérée dans la rainure. Si l'insertion n'est pas facile, vous pouvez essayer d'appuyer par l'avant ou par l'arrière pour ajuster la position jusqu'à ce que la plaque mince soit complètement insérée dans la rainure.



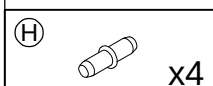
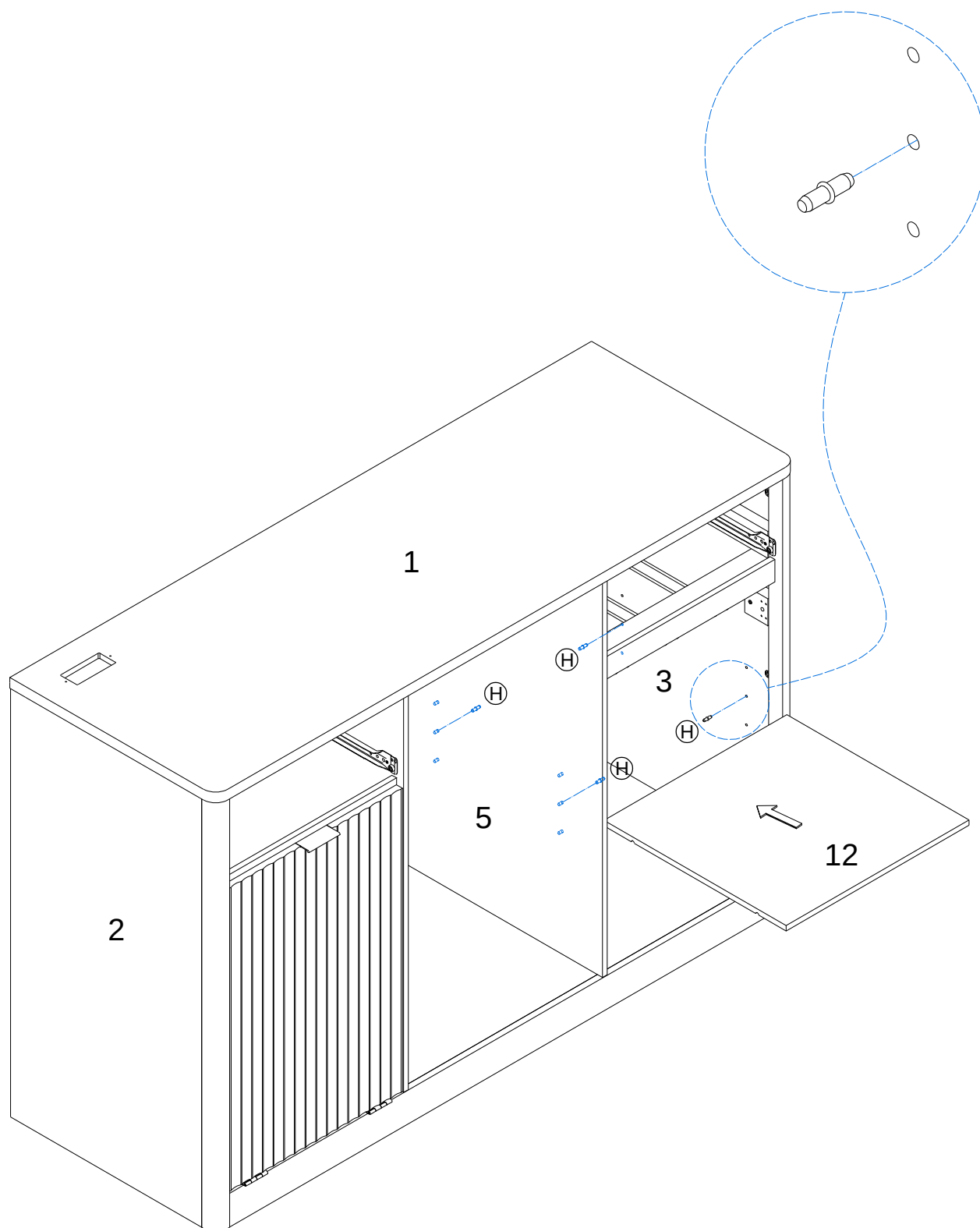
Step 26/ Etape 26



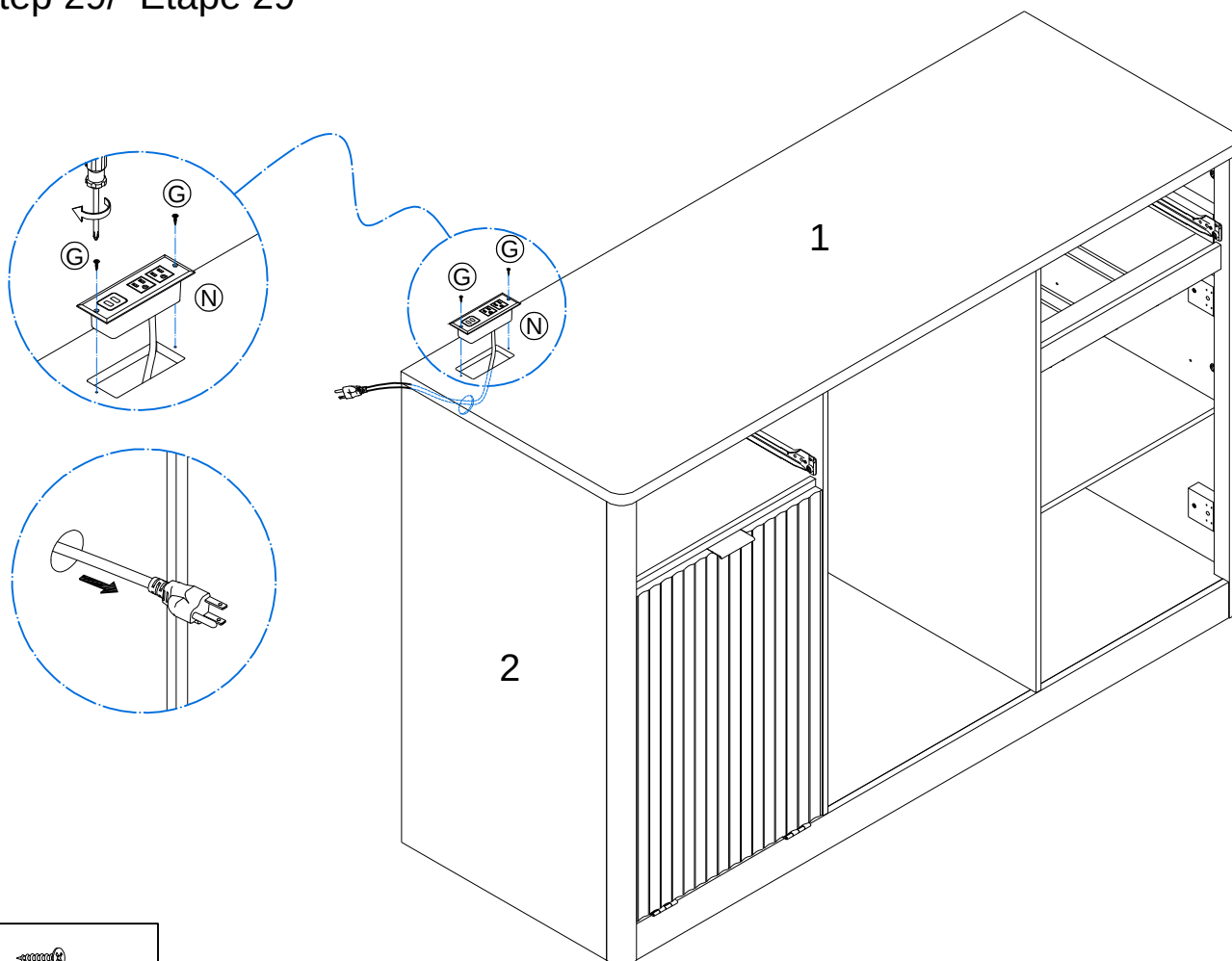
Step 27/ Etape 27



Step 28/ Etape 28

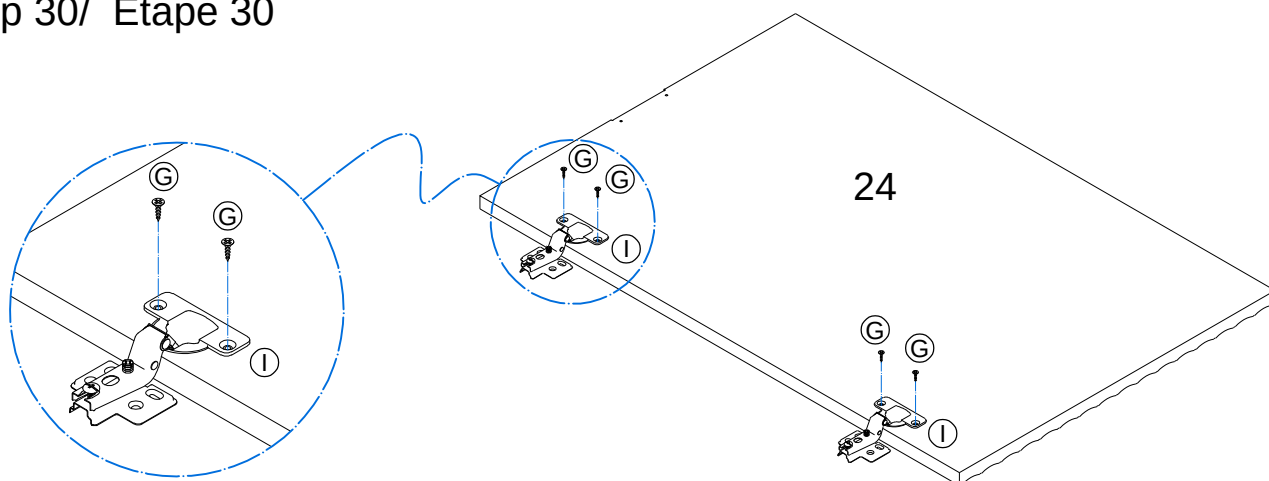


Step 29/ Etape 29



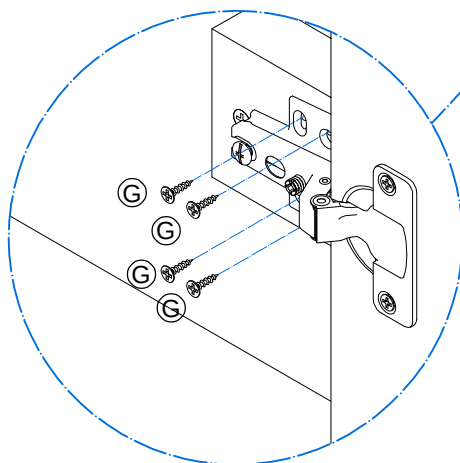
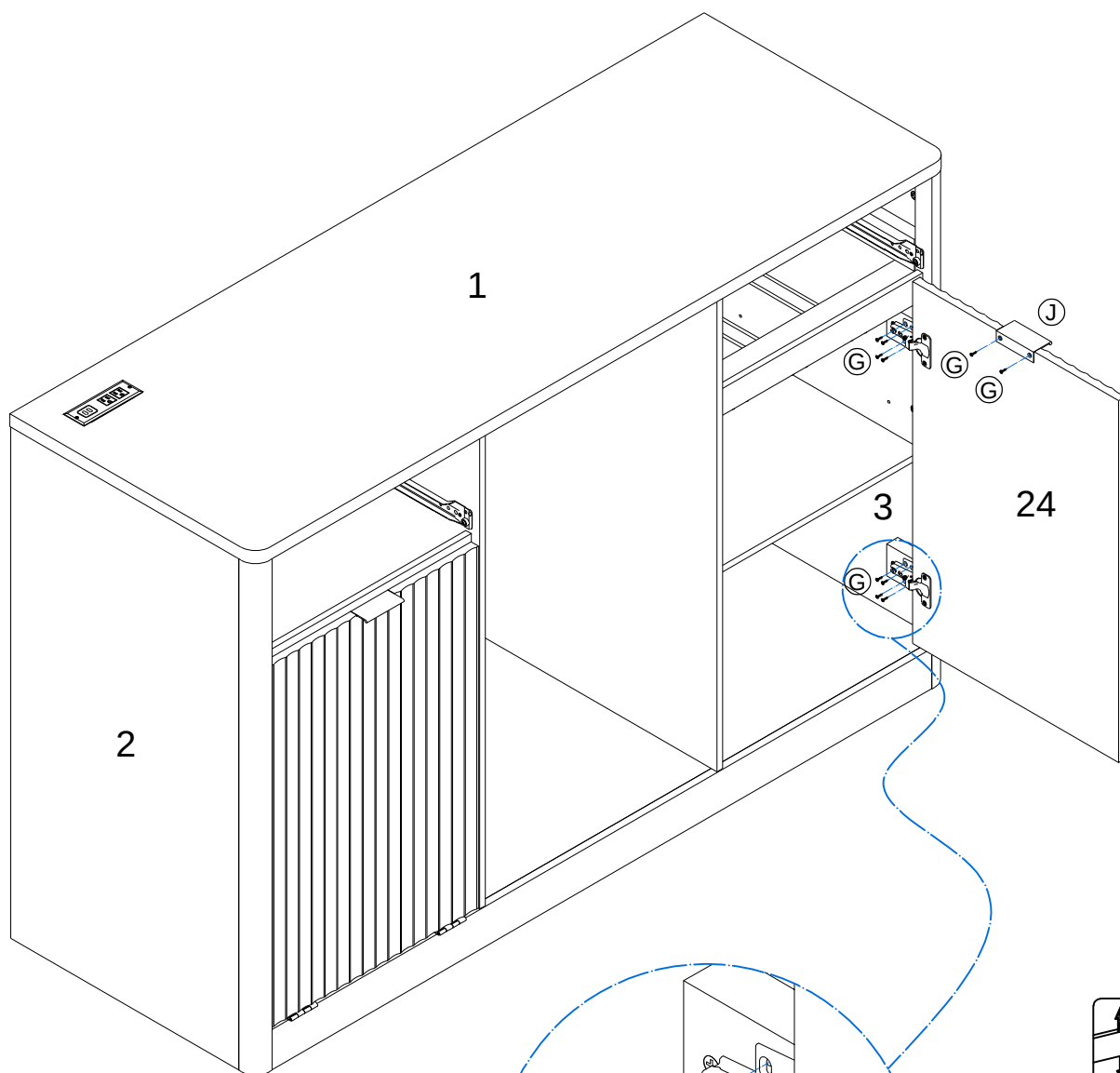
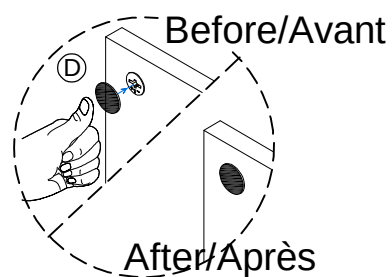
Ⓒ		x2
Ⓐ		x1

Step 30/ Etape 30

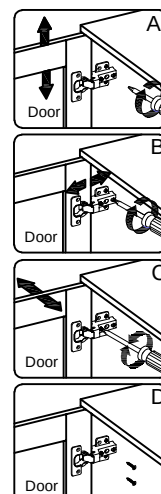


Ⓒ		x4
Ⓐ		x2

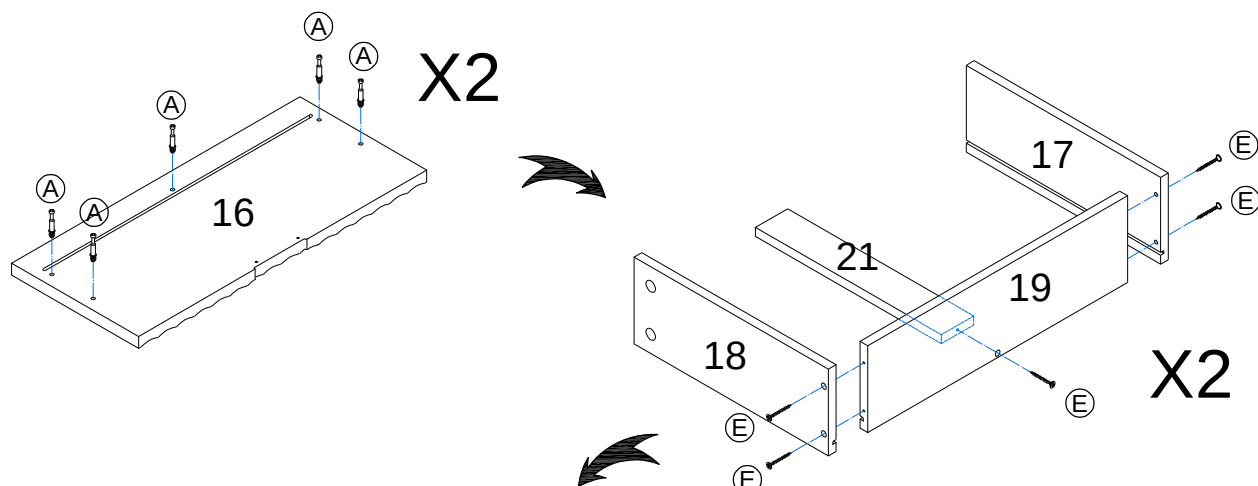
Step 31/ Etape 31



(G)		Ø3.5x12mm	x10
(J)			x1
(D)			x10+

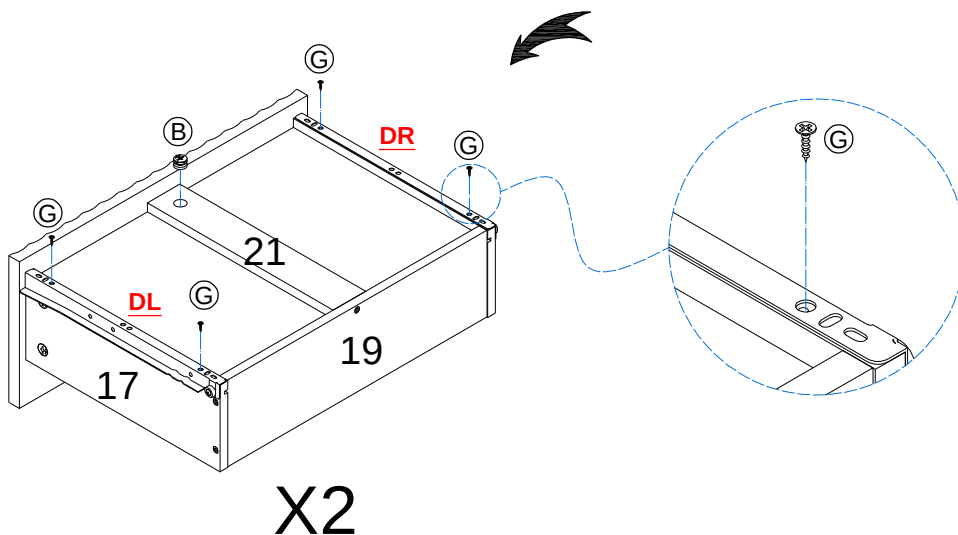
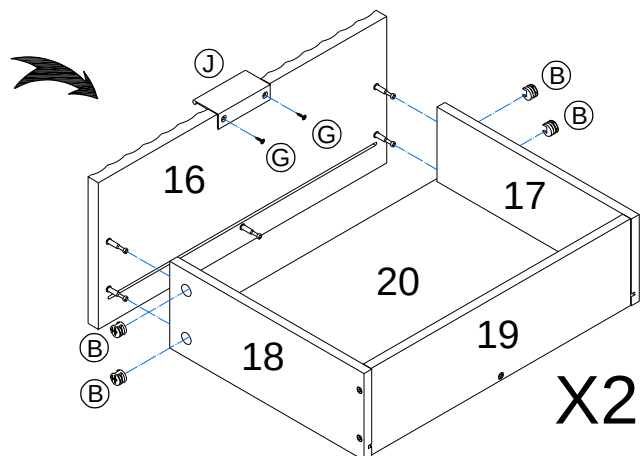
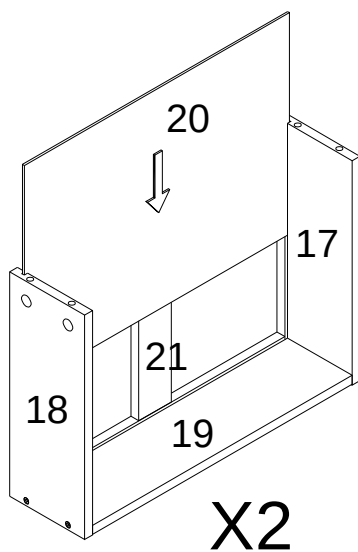


Step 32/ Etape 32

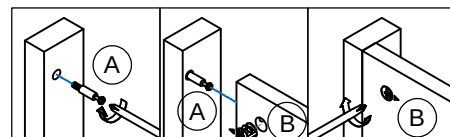


The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

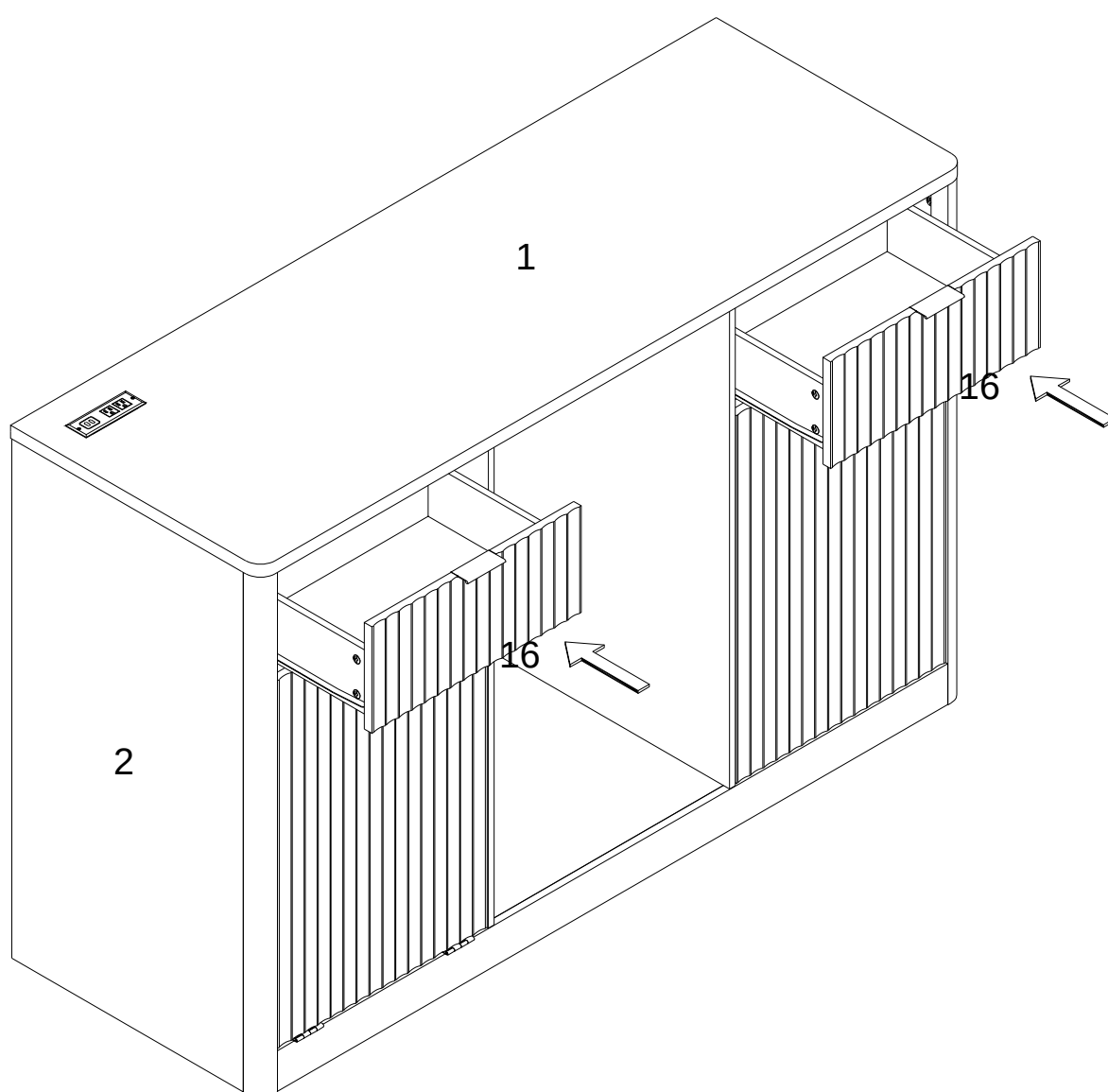
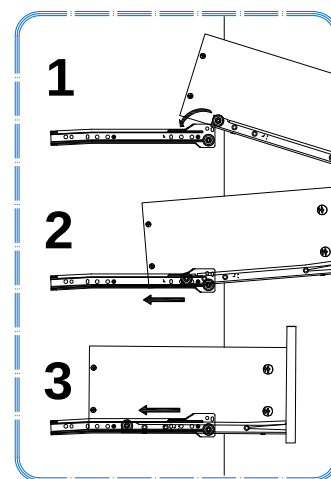
La plaque mince doit être complètement insérée dans la rainure. Si l'insertion n'est pas facile, vous pouvez essayer d'appuyer par l'avant ou par l'arrière pour ajuster la position jusqu'à ce que la plaque mince soit complètement insérée dans la rainure.



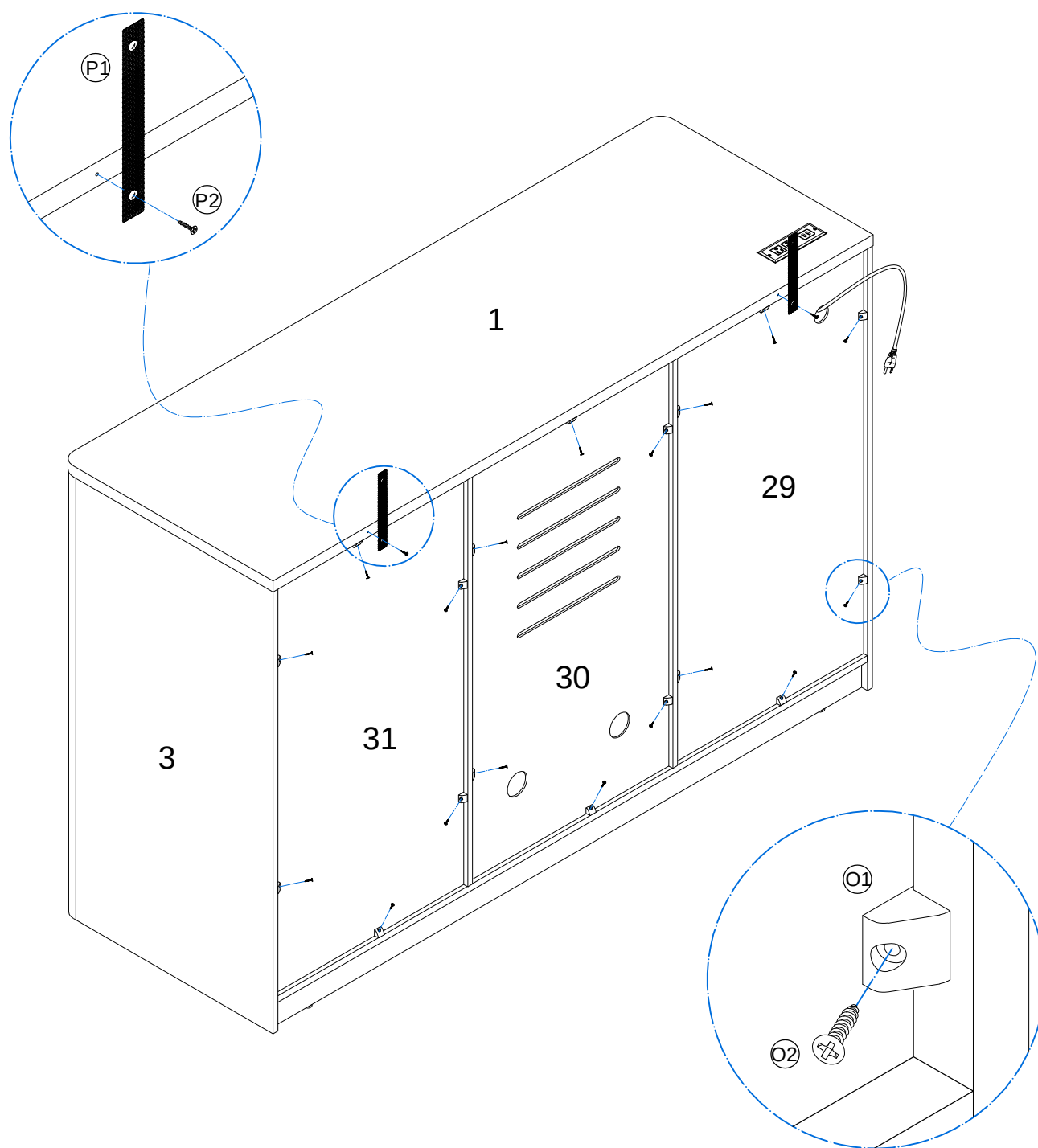
(A)		x10
(B)		x10
(E)		x10
(G)		x12
(J)		x2
DL		x2
DR		x2



Step 33/ Etape 33

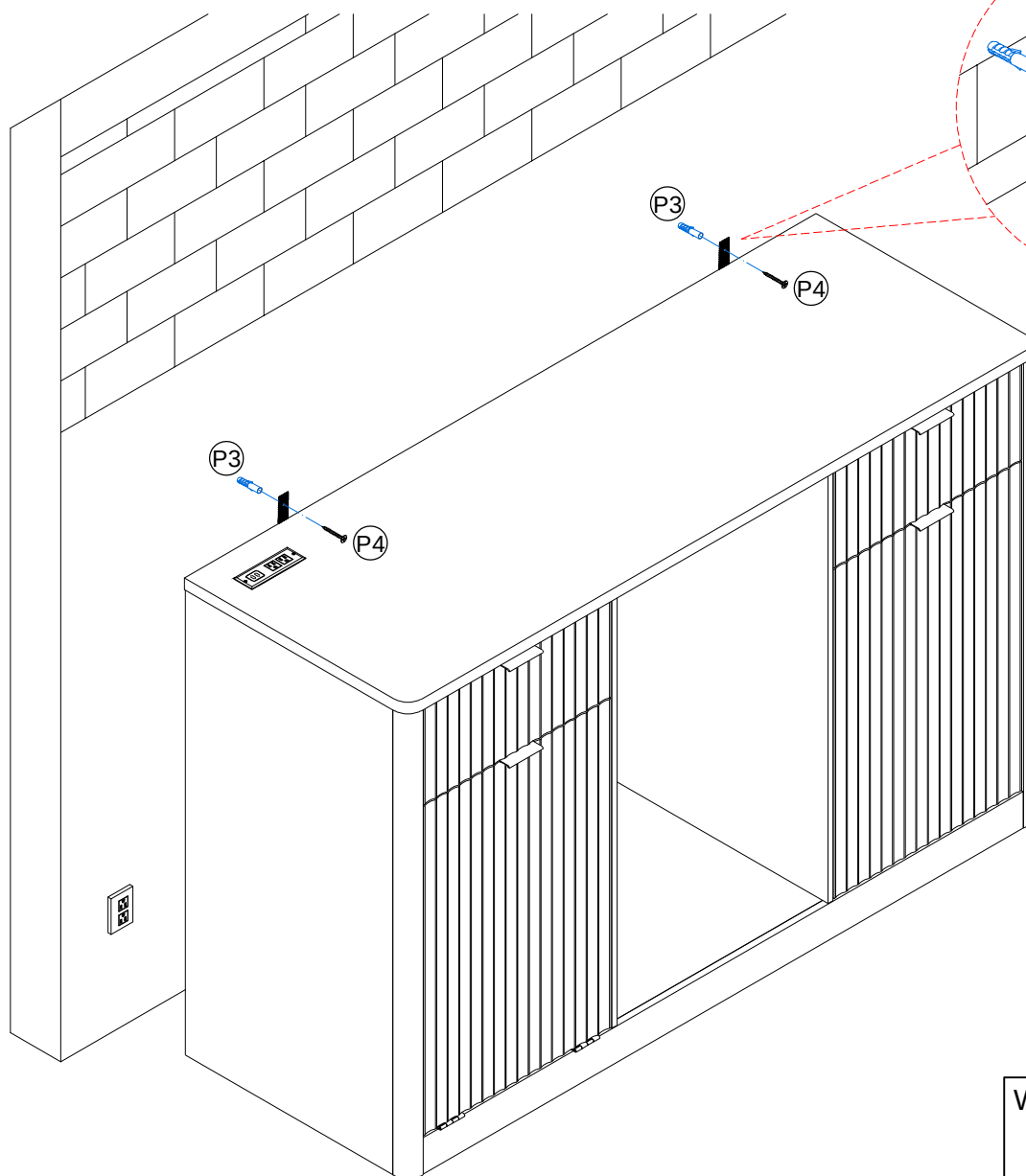


Step 34/ Etape 34



O1		x18
O2	 Ø3x16mm	x18
P1		x2
P2		x2

Step 35/ Etape 35



Step1: Determine the location of the anti-overturning on the wall and then mark the position after confirming the product has been balanced.

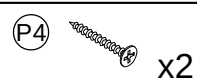
Step 2: Drill the hole and then fixed the Anchor (P3) on the wall

Step 3: Use screw (P4) to fix the strap (P1) on the wall

Étape 1 : Déterminez l'emplacement du dispositif anti-basculement sur le mur, puis marquez la position après avoir confirmé que le produit est bien équilibré.

Étape 2 : Percez le trou, puis fixez l'ancrage (P3) sur le mur.

Étape 3 : Utilisez la vis (P4) pour fixer la sangle (P1) sur le mur.

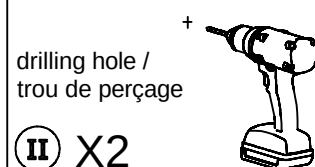


WALL / MUR



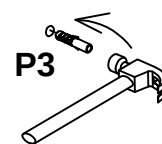
I X2

WALL / MUR



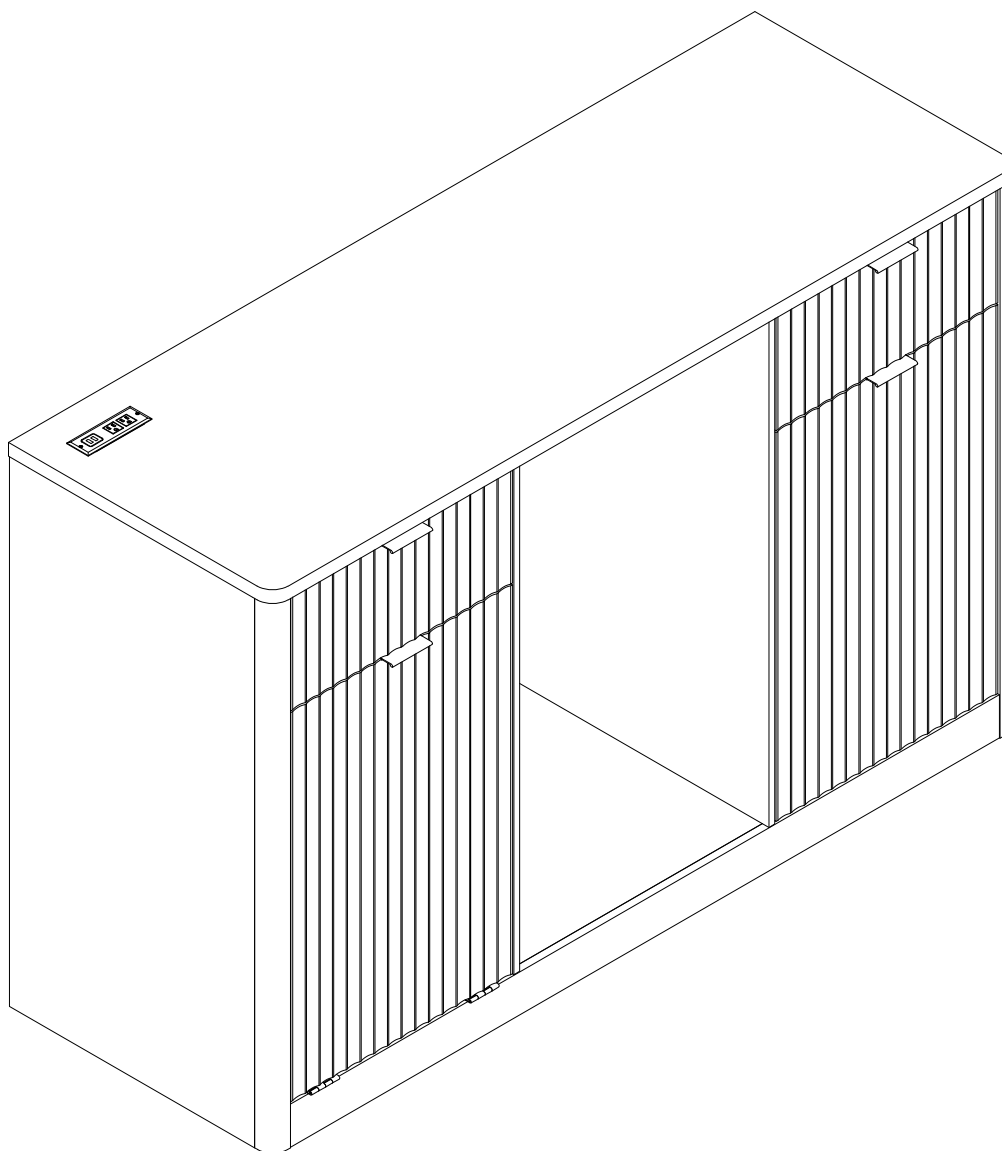
II X2

WALL



Use a hammer to close Anchor (P3)
Utilisez un marteau pour fermer l'ancrage (P3)

III



FINISH/ TERMINÉ

MADE IN VIETNAM