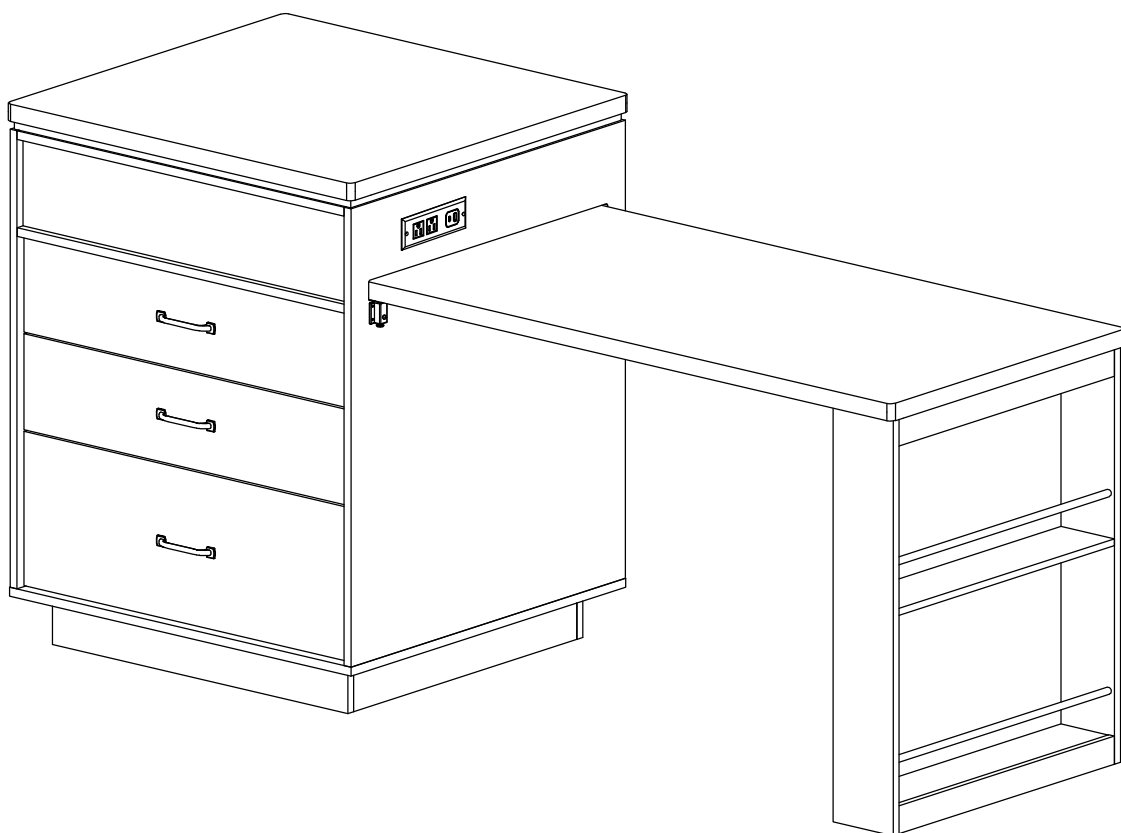
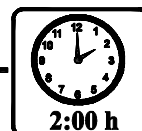
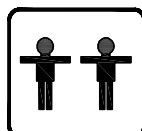


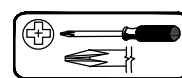
**ASSEMBLY INSTRUCTION
(INSTRUCTION DE MONTAGE)
STORAGE BENCH
(BANC DE RANGEMENT)
SKU: N852P431328 / N852P431329**



*** Use of power tool to assemble this product will invalidate any claim and damage this product making unsafe !!!**
*** Please assemble on a clean soft surface to avoid damage.**



Tools Requi



(Not Included)

IMPORTANT:

**PLEASE READ INSTRUCTION BEFORE STARTING THE ASSEMBLY
VEUILLEZ LIRE LES INSTRUCTIONS AVANT DE COMMENCER L'ASSEMBLAGE**

Thank you for buying our products.

Please read the installation manual carefully before installation,

we need you to follow the instructions on the accessories and hardware

step by step assembly complete, our instructions are very detailed.

Products are environmentally friendly products,

Please rest assured that you do not soak in water, do not place very heavy items,

do not malicious push and pull,

if you have any problems in the process of assembly and use, please contact us.

Thank you again for your purchase of our products,

I wish you a happy life.

Merci d'avoir acheté nos produits.

Veuillez lire attentivement le manuel d'installation avant l'installation,

nous avons besoin que vous suiviez les instructions sur les accessoires et le matériel

assemblage étape par étape terminé, nos instructions sont très détaillées.

Les produits sont des produits respectueux de l'environnement,

Soyez assuré de ne pas tremper dans l'eau, de ne pas placer d'objets très lourds,

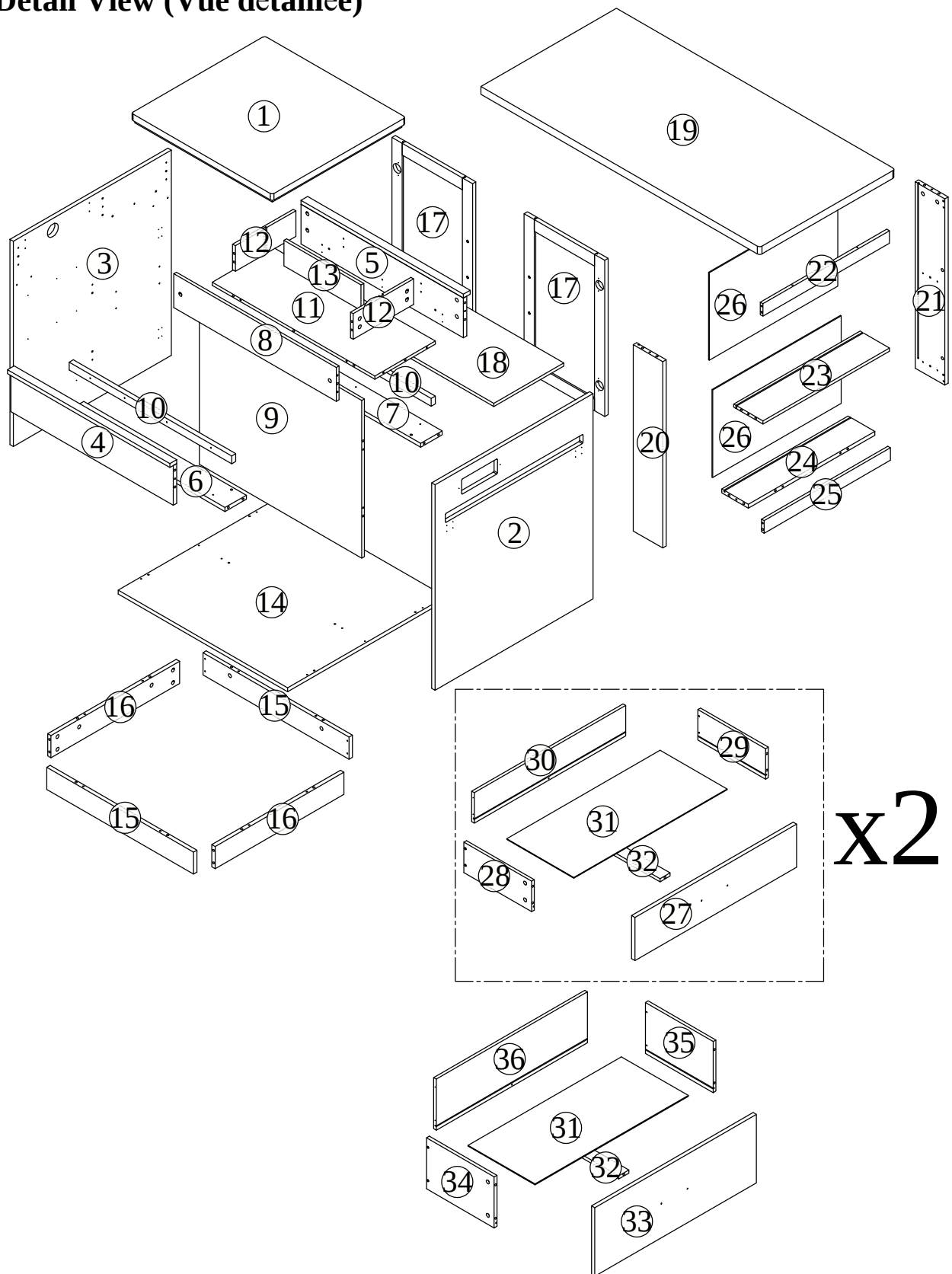
ne poussez et ne tirez pas de manière malveillante,

si vous rencontrez des problèmes lors du processus d'assemblage et d'utilisation, veuillez nous contacter.

Merci encore pour votre achat de nos produits,

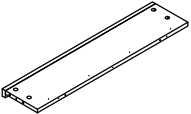
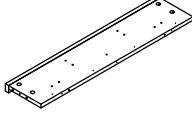
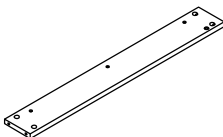
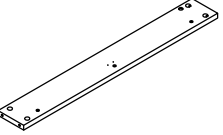
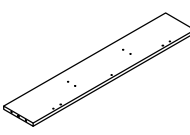
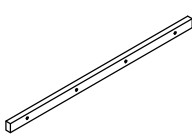
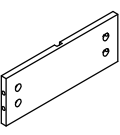
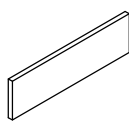
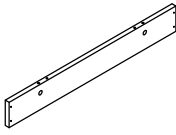
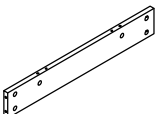
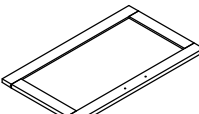
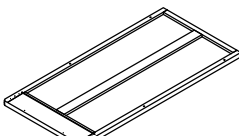
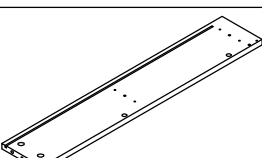
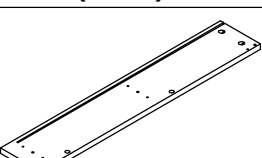
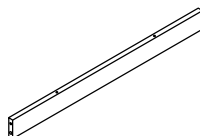
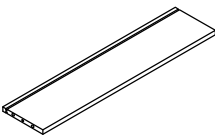
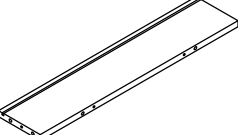
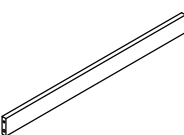
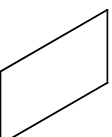
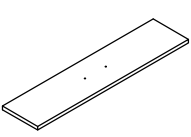
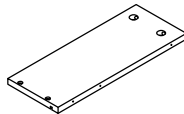
Je vous souhaite une vie heureuse.

Detail View (Vue détaillée)

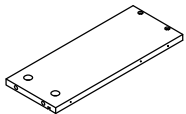
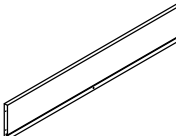
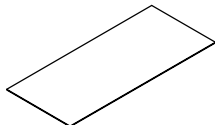
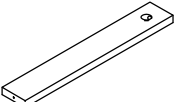
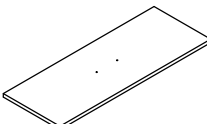
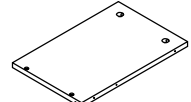
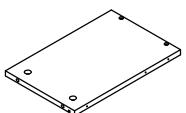
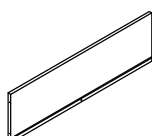
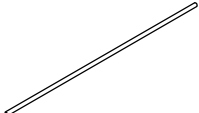


Identifying the Hardware-Identify the hardware using the illustrations below.
(Identification du matériel - Identification du matériel à l'aide des illustrations ci-dessous)

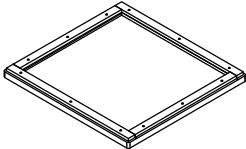
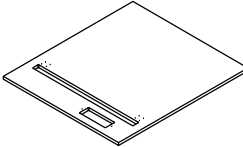
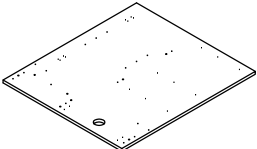
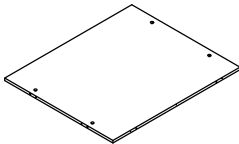
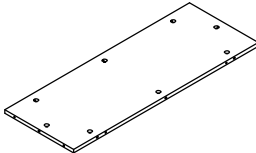
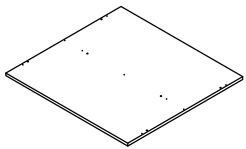
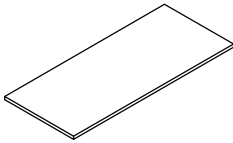
Part List (Liste des pièces) -N852P431328

4		5		6	
	Up left side panel - 1pc (Panel de gauche en haut)		Up right side panel - 1pc (Panneau latéral droit)		Up left rail - 1pc (Rail gauche en haut)
7		8		10	
	Up right rail - 1pc (En haut rail droit)		Up middle panel - 1pc (Panneau moyen en haut)		Rail - 2pcs (Ferroviaire)
12		13		15	
	Movable partition - 2pcs (Partition mobile)		Adjustable shelf - 1pc (Étagère réglable)		Front and back bars of the bottom frame - 2pcs (Barres avant et arrière du cadre inférieur)
16		17		19	
	Bottom frame side strip - 2pcs (Bande latérale du cadre inférieur)		Door - 2pcs (Porte)		Top panel - 1pc (Panneau supérieur)
20		21		22	
	Left plate of the activity rack - 1pc (Plaque gauche du support d'activité)		Right plate of the activity rack - 1pc (Plaque droite du support d'activité)		Up front rail - 1pc (Rail avant)
23		24		25	
	Middle panel of the activity rack - 1pc (Panneau moyen du rack d'activité)		Bottom panel of the activity rack - 1pc (Plaque de base du rack d'activité)		Lower front rail - 1pc (Rail avant inférieur)
26		27		28	
	Back panel - 2pcs (Panneau arrière)		Drawer front panel - 2pcs (Panneau avant tiroir)		Drawer left side panel - 2pcs (Panneau latéral gauche du tiroir)

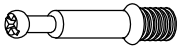
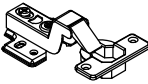
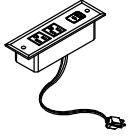
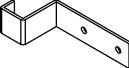
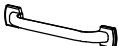
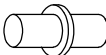
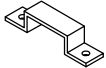
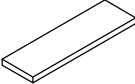
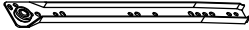
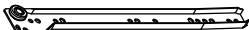
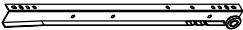
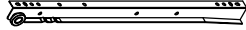
Part List (Liste des pièces) -N852P431328

29		30		31	
Drawer right side panel - 2pcs (Panneau latéral droit du tiroir)		Drawer back panel - 2pcs (Panneau arrière tiroir)		Drawer bottom panel - 3pcs (Panneau inférieur du tiroir)	
32		33		34	
Drawer connection strip - 3pcs (Bande de connexion de tiroir)		Drawer front panel - 1pc (Panneau avant tiroir)		Drawer left side panel - 1pc (Panneau latéral gauche du tiroir)	
35		36		Y	
Drawer right side panel - 1pc (Panneau latéral droit du tiroir)		Drawer back panel - 1pc (Panneau arrière tiroir)		Steel pipe - 2pcs (Tuyau en acier)	

Part List (Liste des pièces) -N852P431329

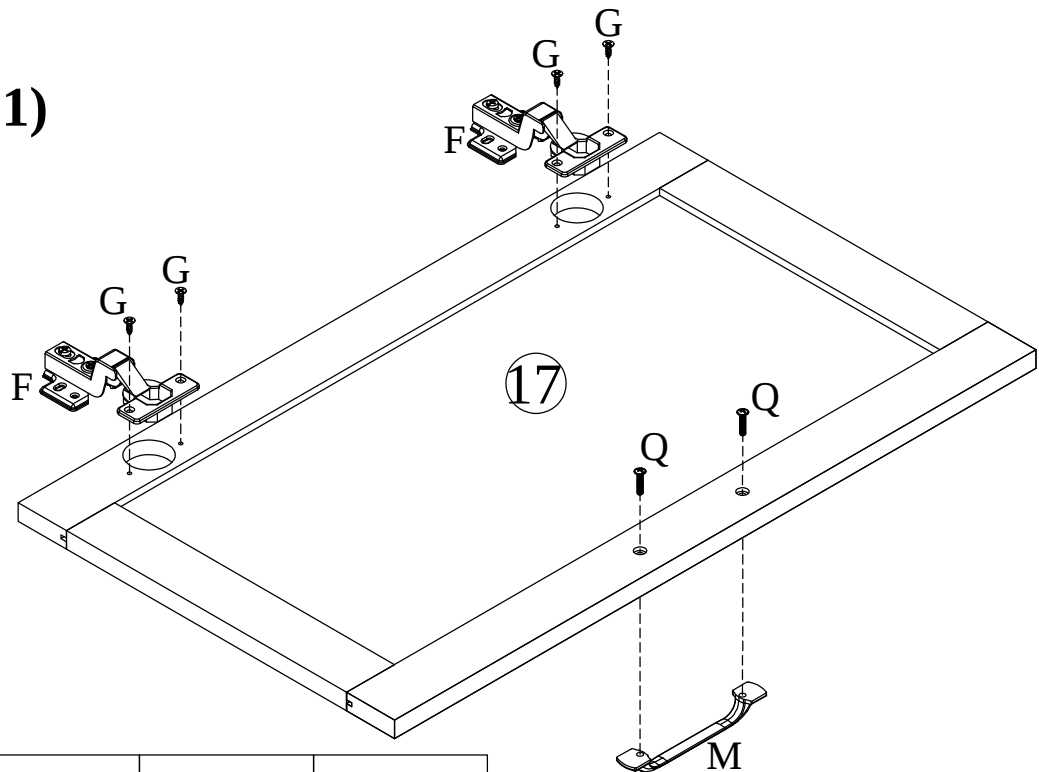
1		2		3	
Top panel - 1pc (Panneau supérieur)		Front panel - 1pc (Panneau avant)		Back panel - 1pc (Panneau arrière)	
9		11		14	
Medium plate - 1pc (Plaque moyenne)		Fixed panel - 1pc (Panneau fixe)		Bottom panel - 1pc (Panneau inférieur)	
18					
Adjustable shelf - 1pc (Étagère réglable)					

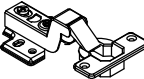
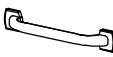
Hardware List (Liste du matériel) -N852P431328

A	 Ø6.5x35mm Three in one bolts - (87+3pcs) (Boulons trois en un)	B	 Ø15x9mm Three in one lock - (87+3pcs) (Serrure trois en un)	C	 Ø6x30mm Wood dowel - (50+3pcs) (Cheville en bois)	D	 Ø4x35mm Round head screw - (32+2pcs) (Vis à tête ronde)
E	 Ø4x25mm Round head screw - (8+1pcs) (Vis à tête ronde)	F	 Soft close hinges - (4pcs) (Charnières à fermeture douce)	G	 Ø4x12mm Wood screw - (60+3pcs) (Vide en bois)	H	 Insert Row - (1pc) (Insérer une ligne)
I	 Locating piece - (2pcs) (Pièce de localisation)	J	 Ø3x12mm Wood screw - (40+2pcs) (Vide en bois)	K	 Hook components - (4pcs) (Composants de crochet)	L	 Ø4x14mm Wood screw - (8+1pcs) (Vide en bois)
M	 Handle - (5pcs) (Poignée)	N	 Shelf support - (4+1pcs) (Support étagère)	O	 Light belt - (1pc) (Ceinture légère)	P	 Light strip buckle - (12+1pcs) (Boucle à bande légère)
Q	 M4x16mm Bolt - (10+1pcs) (boulon)	R	 Plastic baffle - (1pc) (Panneau en plastique)	S	 Felt pad - (8+1pcs) (Pad de feutre)	T	 Caster wheels - (2pcs) (Roues à roulettes)
U	 Outlet cover - (1pc) (Couverture de sortie)	V	 Allen wrench - (1pc) (clé Allen)	W	 Ø20mm Hole paste (12+2pcs) (Hole paste)	X	 M6x30mm Bolt - (2pcs) (boulon)
CL	 300mm Slide rail - (3pcs) (Rail coulissant)	CR	 300mm Slide rail - (3pcs) (Rail coulissant)	DL	 300mm Slide rail - (3pcs) (Rail coulissant)	DR	 300mm Slide rail - (3pcs) (Rail coulissant)

Step 1 (Étape 1)

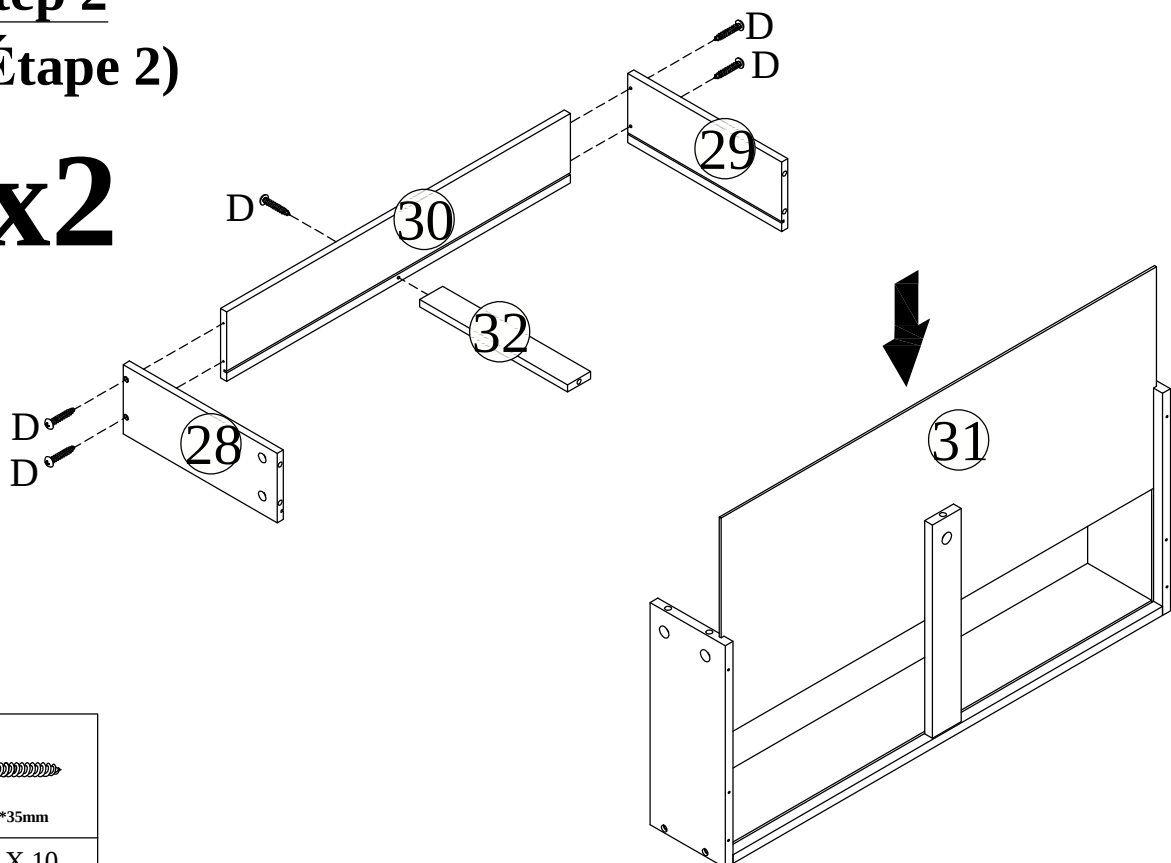
x2



			
F X 4	Ø4*12mm G X 8	M X 2	M4*16mm Q X 4

Step 2 (Étape 2)

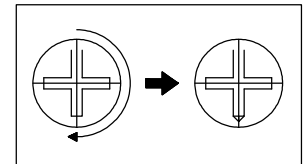
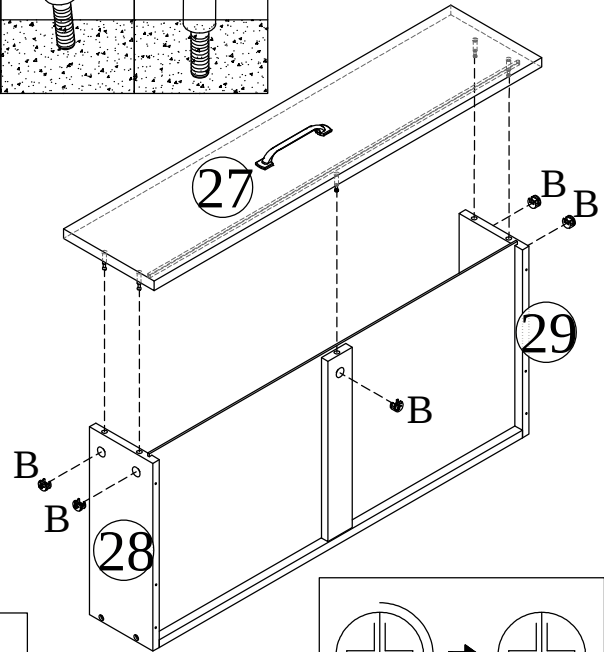
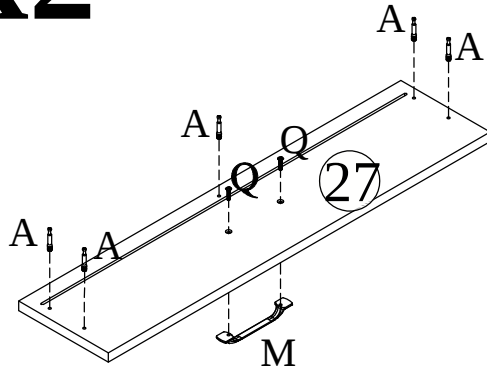
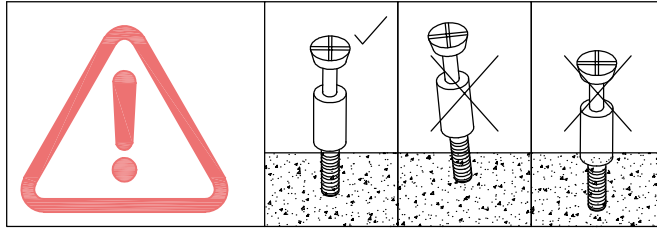
x2



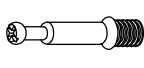

Ø4*35mm D X 10

Step3 (Étape 3)

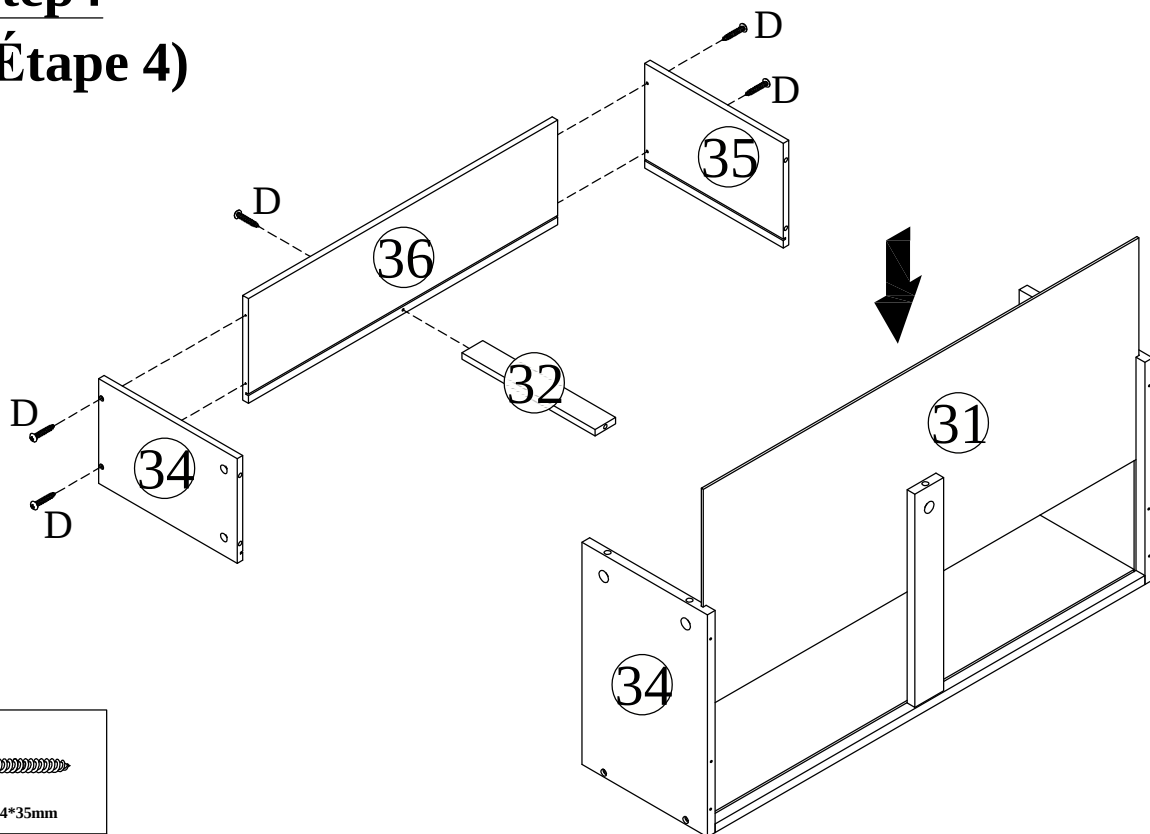
x2



Lock Minifix cap clockwise

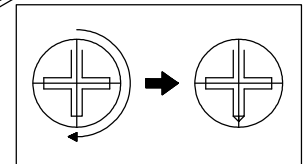
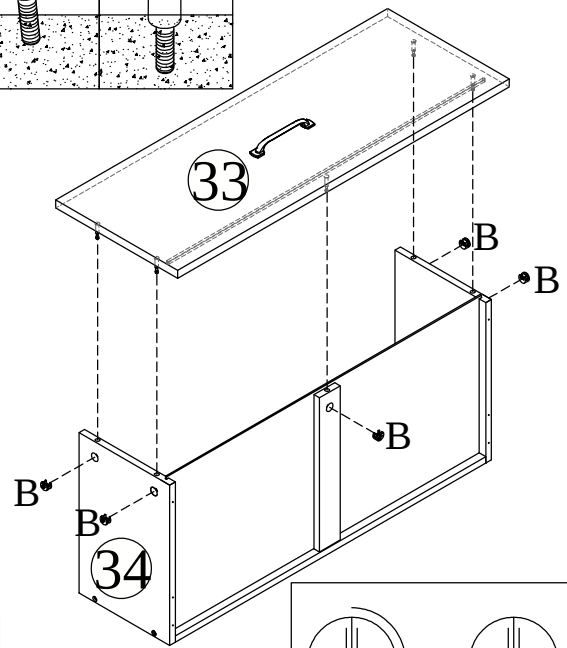
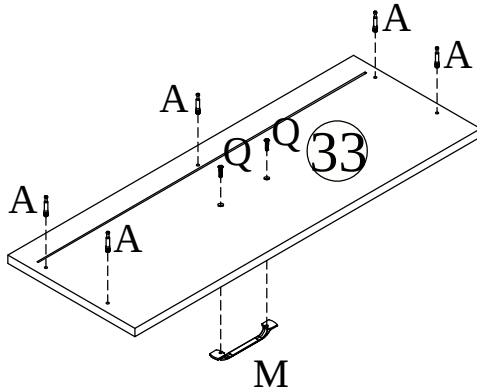
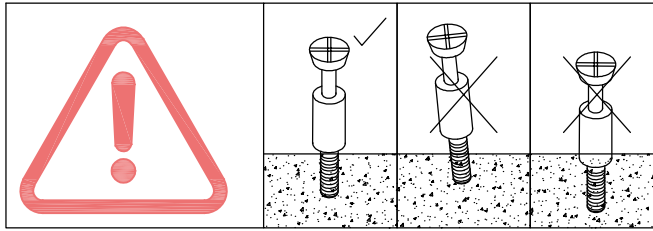
			
Ø6.5*35mm	Ø15*9mm		M4*16mm
A X 10	B X 10	M X 2	Q X 4

Step4 (Étape 4)

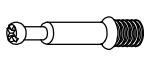



Ø4*35mm
D X 5

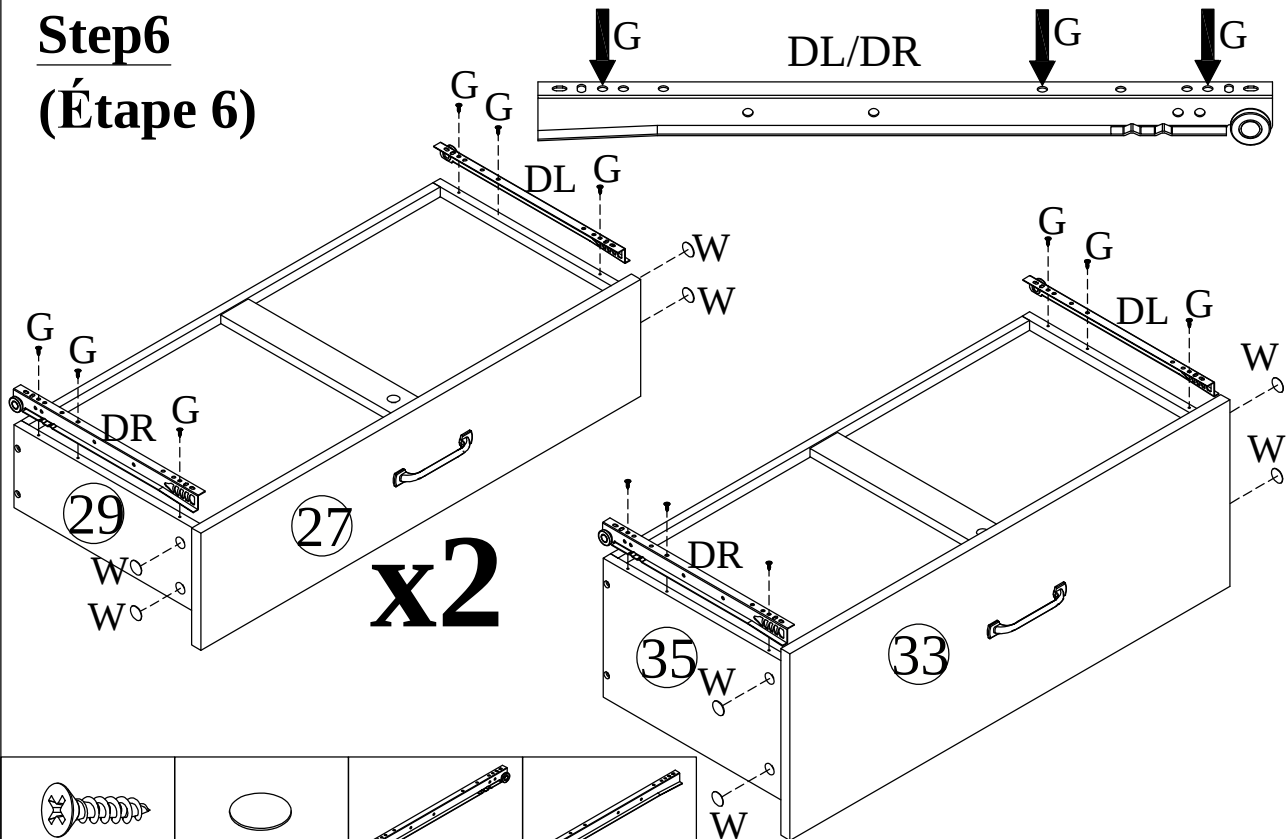
Step5 (Étape 5)



Lock Minifix cap clockwise

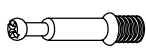
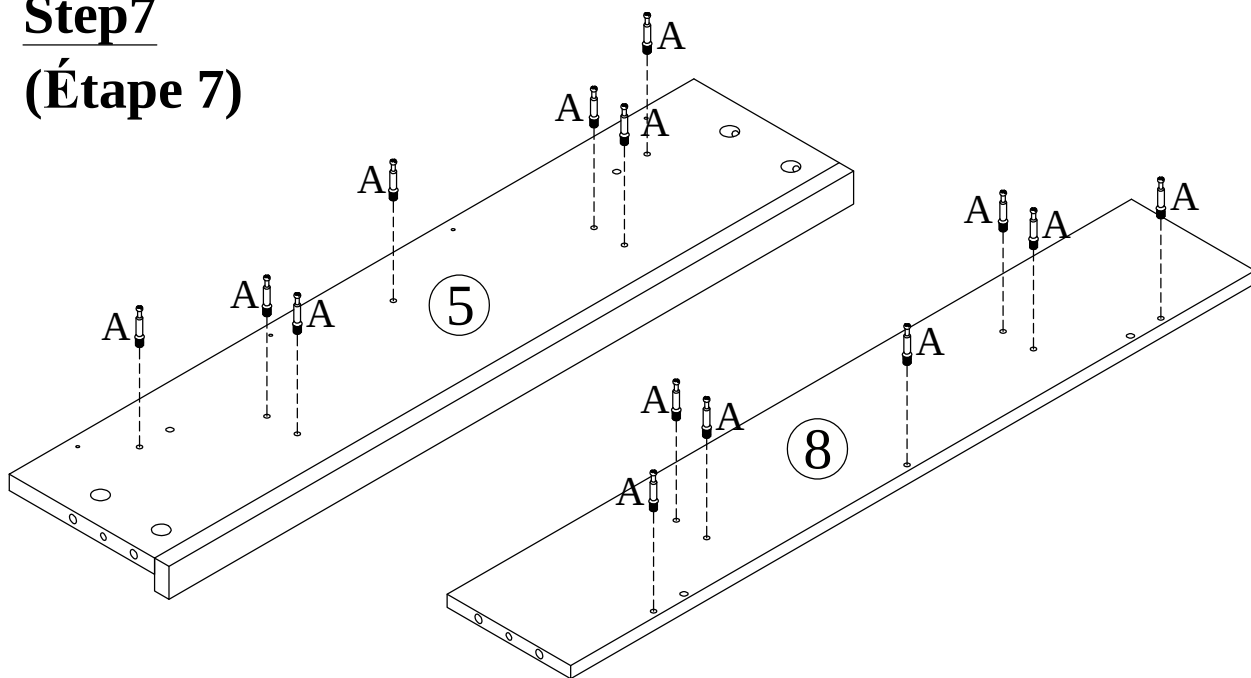
			
Ø6.5*35mm	Ø15*9mm		M4*16mm
A X 5	B X 5	M X 1	Q X 2

Step6 (Étape 6)



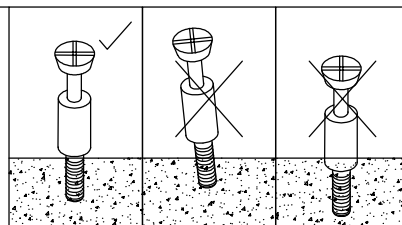
			
Ø4*12mm	Ø20mm	300mm	300mm
G X 18	W X 12	DL X 3	DR X 3

Step7 (Étape 7)

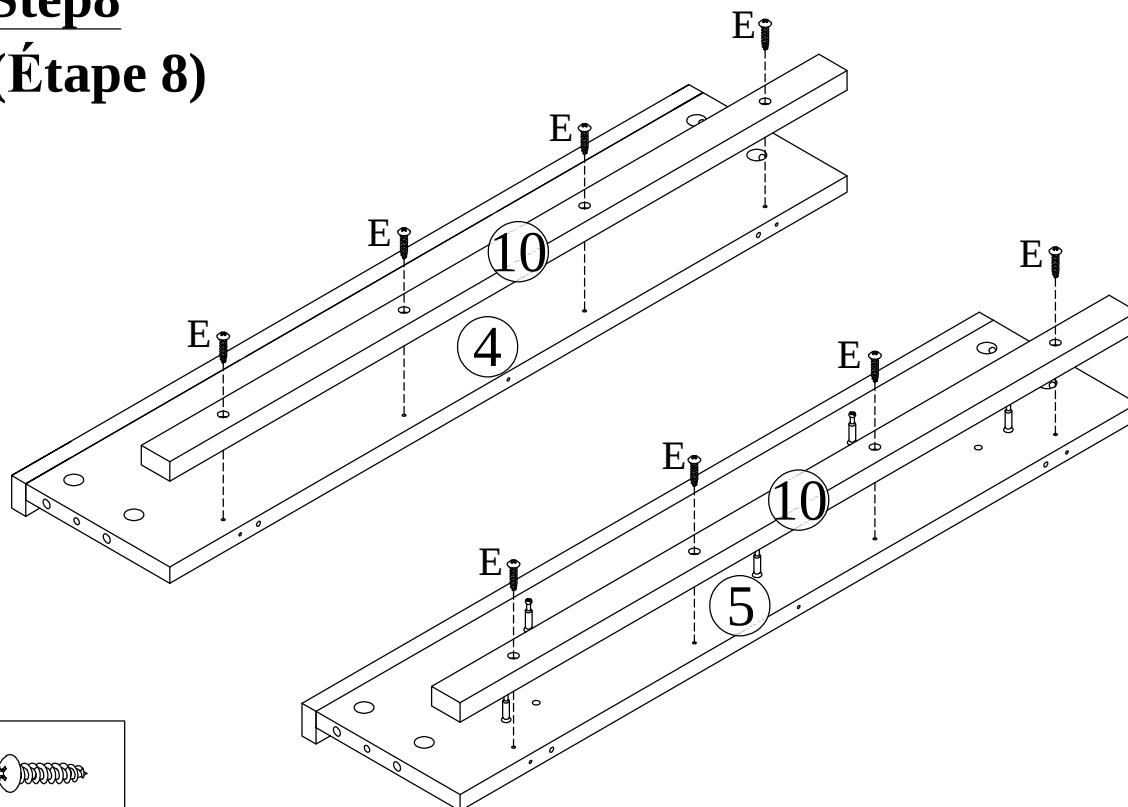


Ø6.5*35mm

A X 14



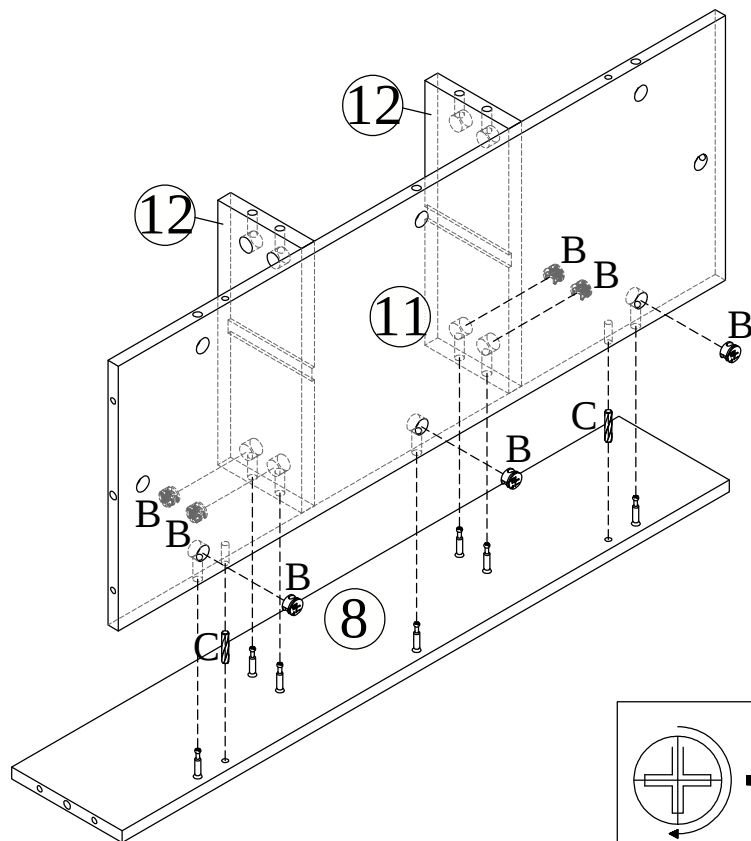
Step8 (Étape 8)



Ø4*25mm

E X 8

Step9 (Étape 9)



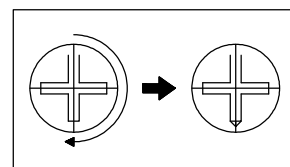
Ø15*9mm

B X 7



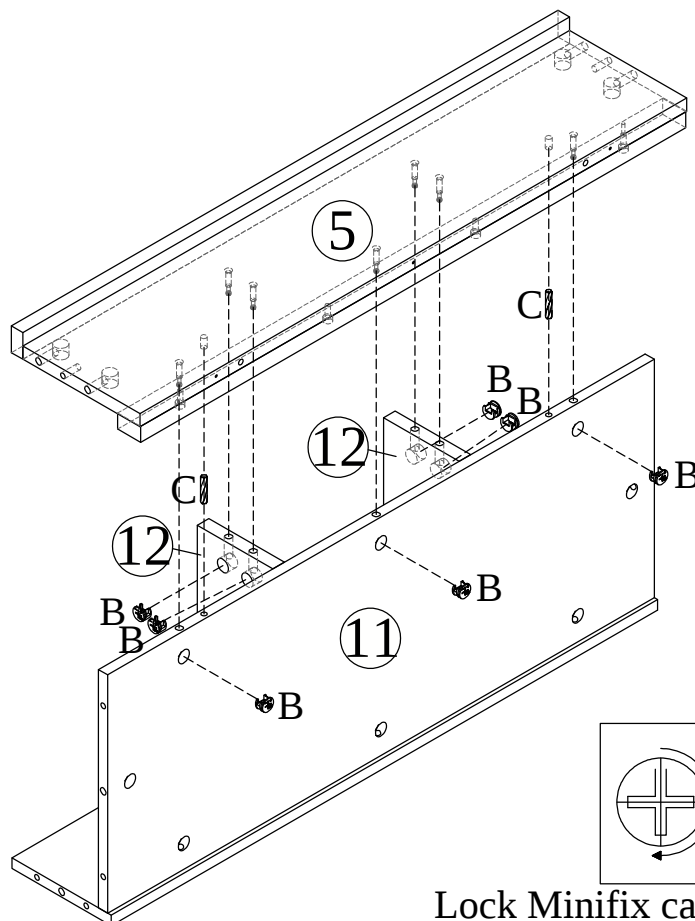
Ø6*30mm

C X 2



Lock Minifix cap clockwise

Step10 (Étape 10)



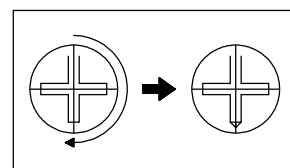
Ø15*9mm

B X 7



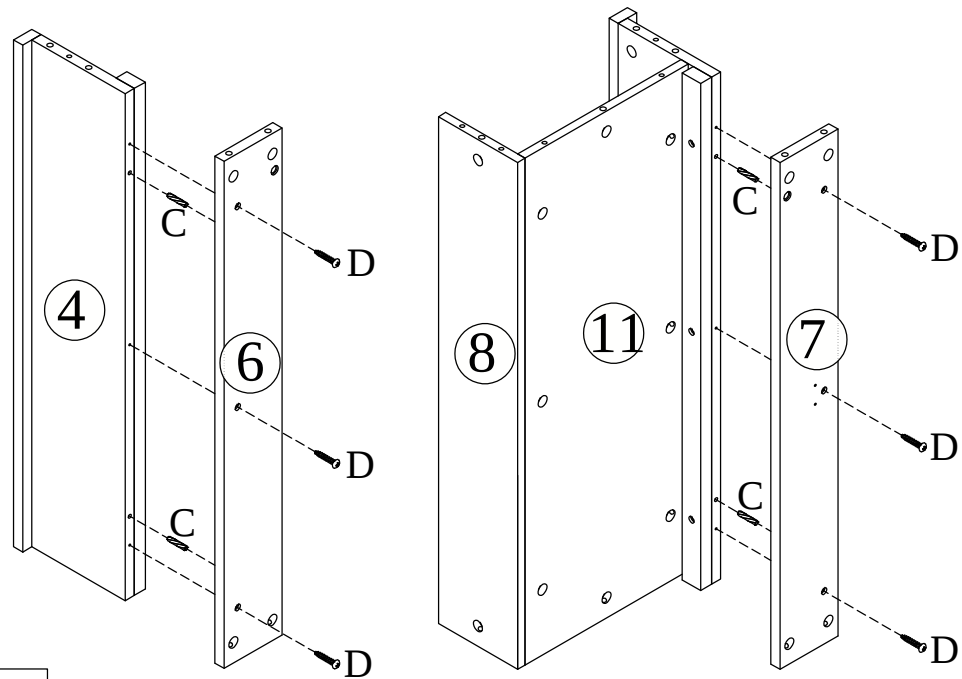
Ø6*30mm

C X 2



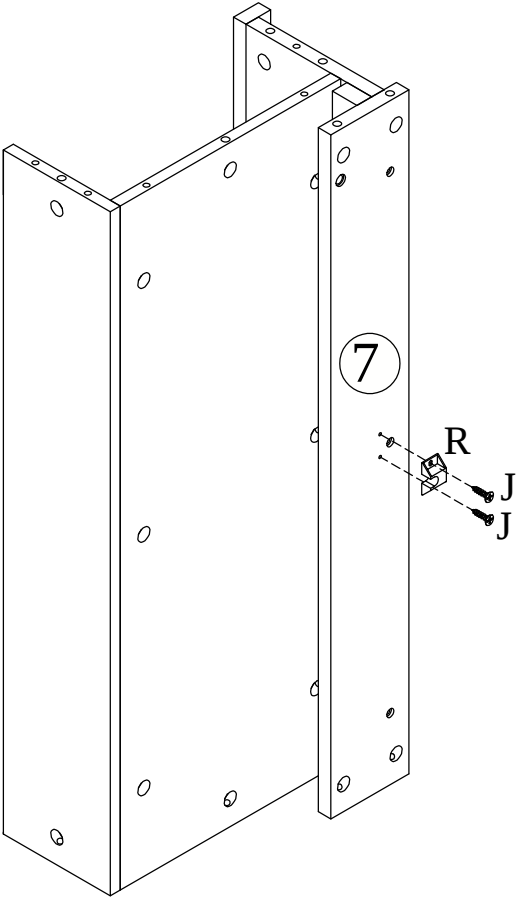
Lock Minifix cap clockwise

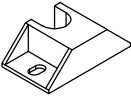
Step11 (Étape 11)



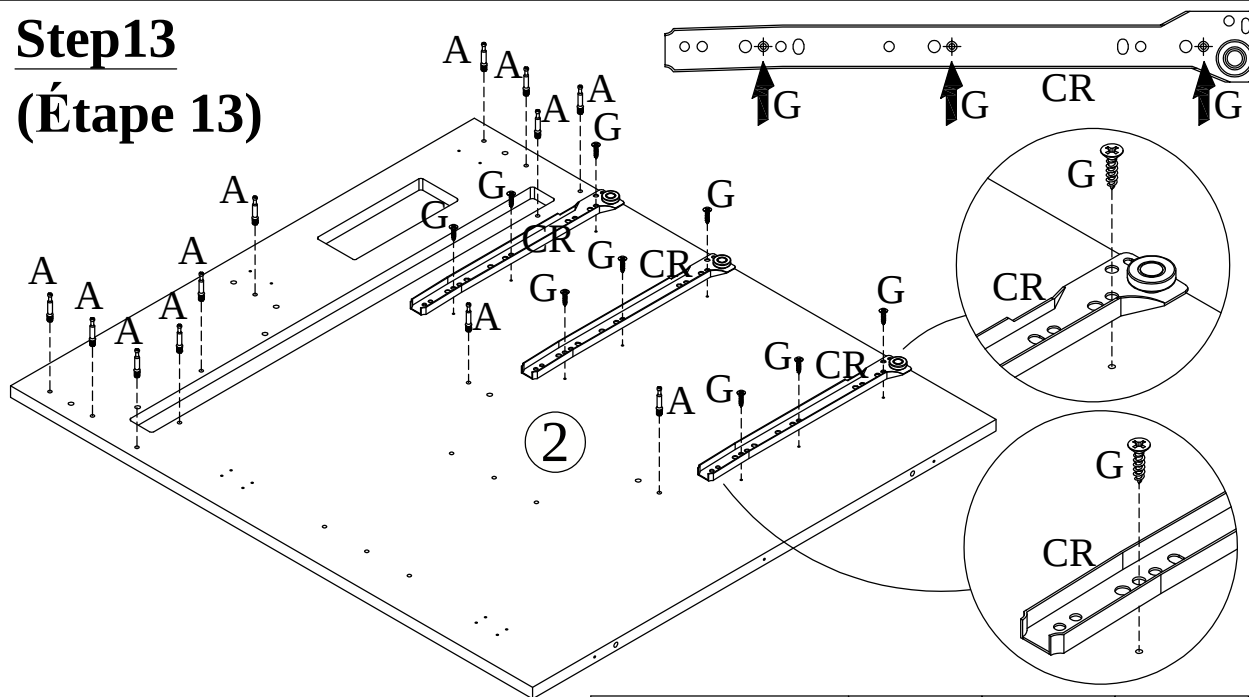
	
Ø6*30mm	Ø4*35mm
C X 4	D X 6

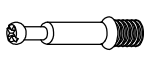
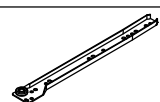
Step12 (Étape 12)

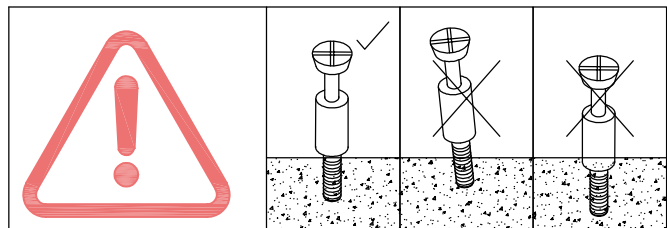


	
Ø3*12mm	
J X 2	R X 1

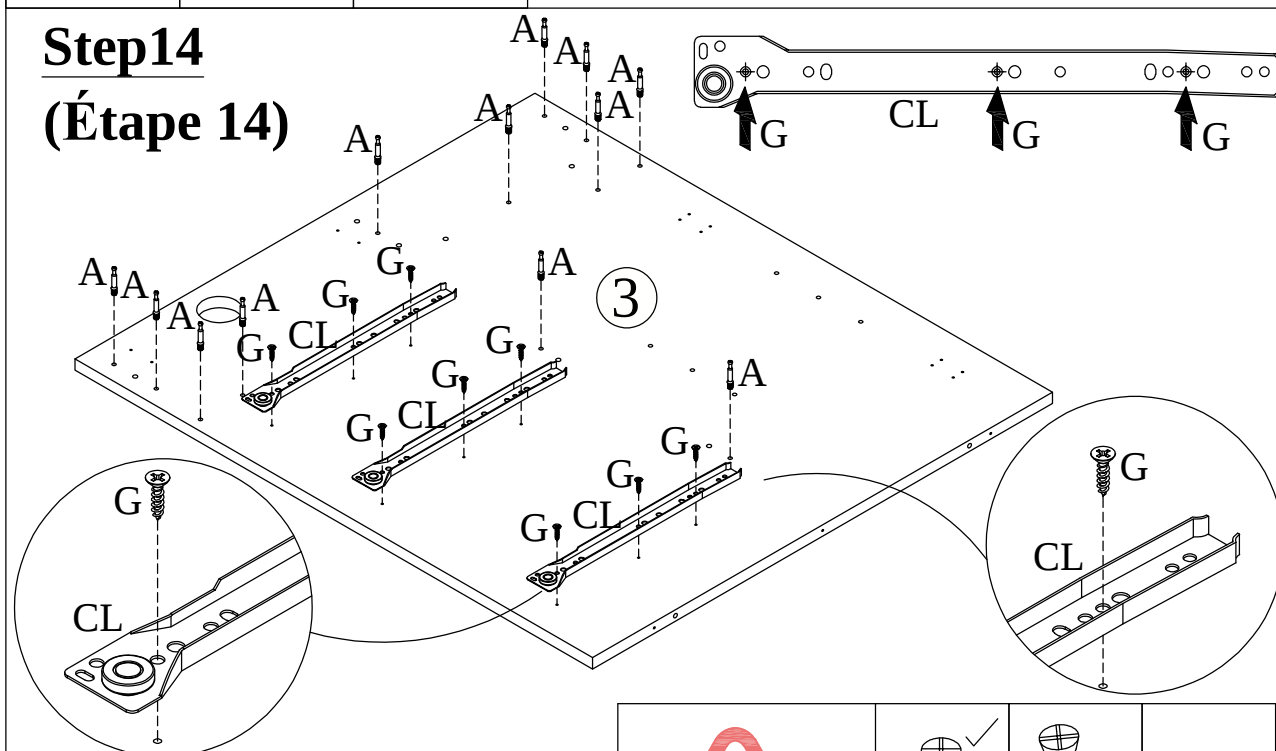
Step13 (Étape 13)

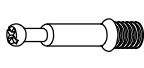
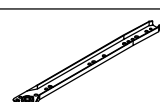


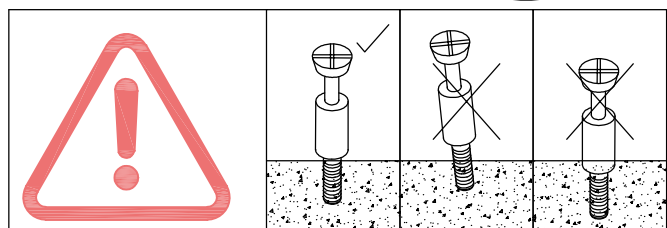
		
Ø6.5*35mm	Ø4*12mm	300mm
A X 12	G X 9	CR X 3



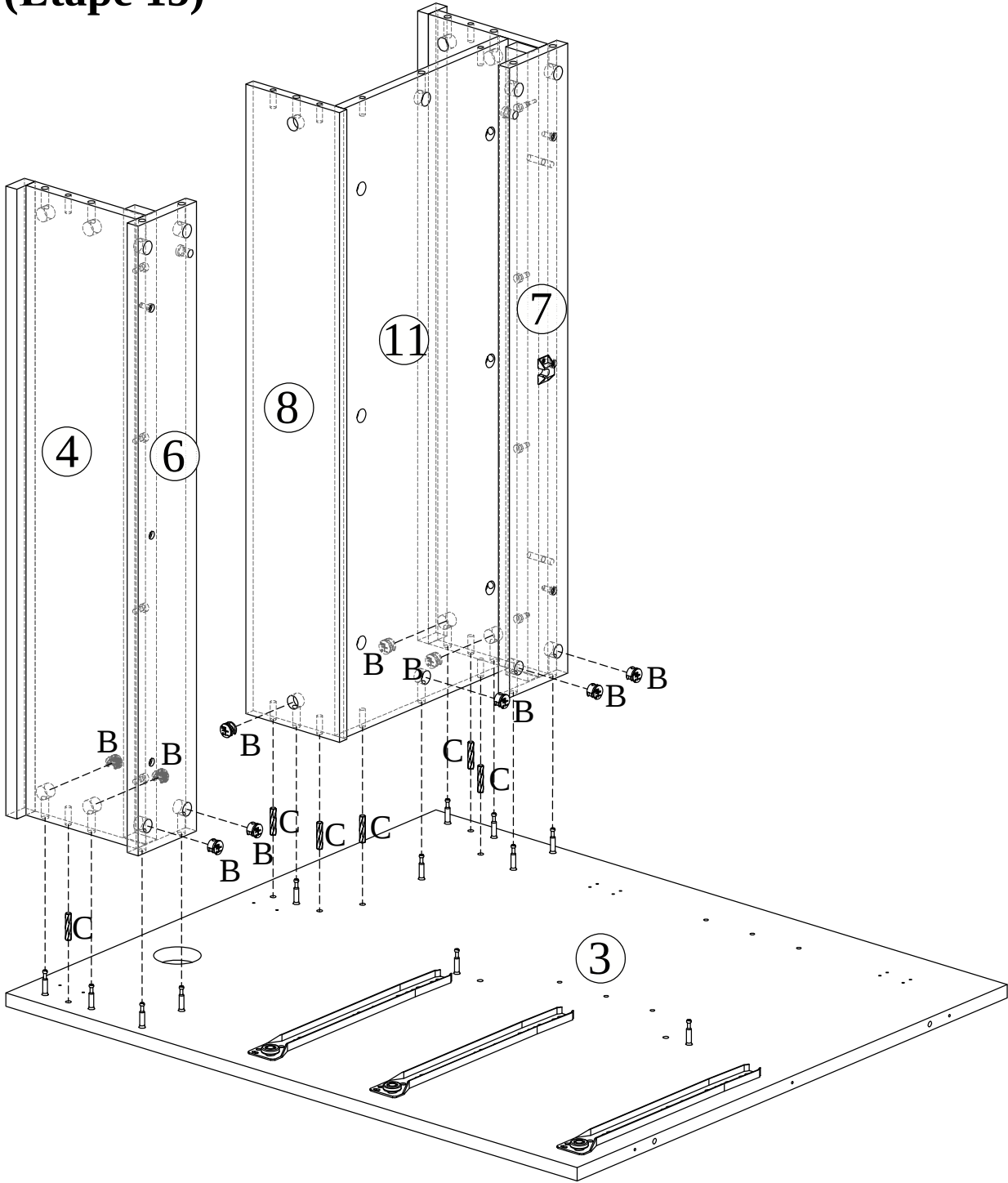
Step14 (Étape 14)

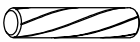


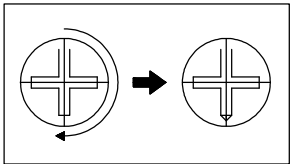
		
Ø6.5*35mm	Ø4*12mm	300mm
A X 12	G X 9	CL X 3



Step15 (Étape 15)

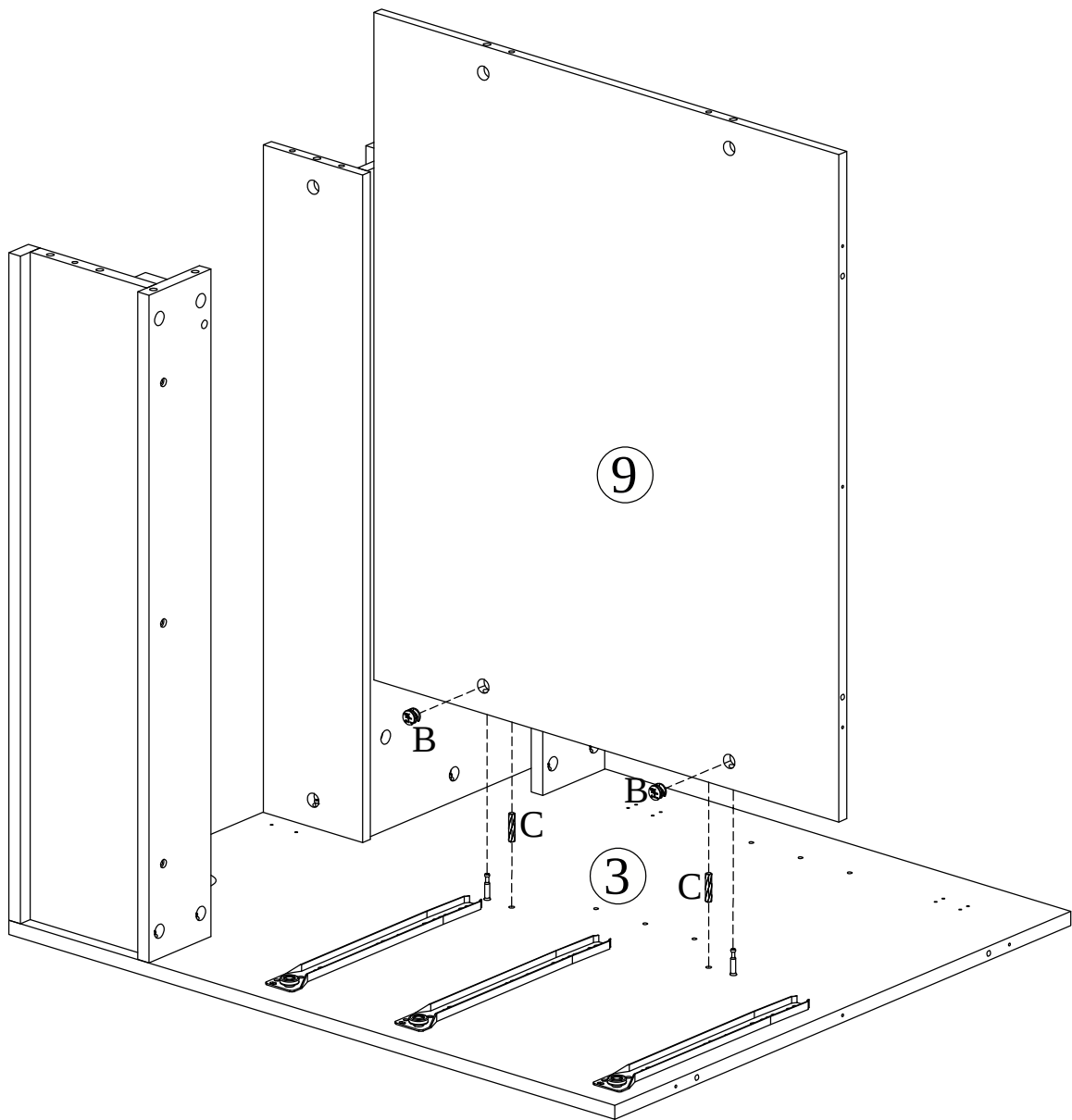


	
Ø15*9mm	Ø6*30mm
B X 10	C X 6

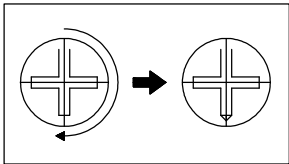


Lock Minifix cap clockwise

Step16 (Étape 16)

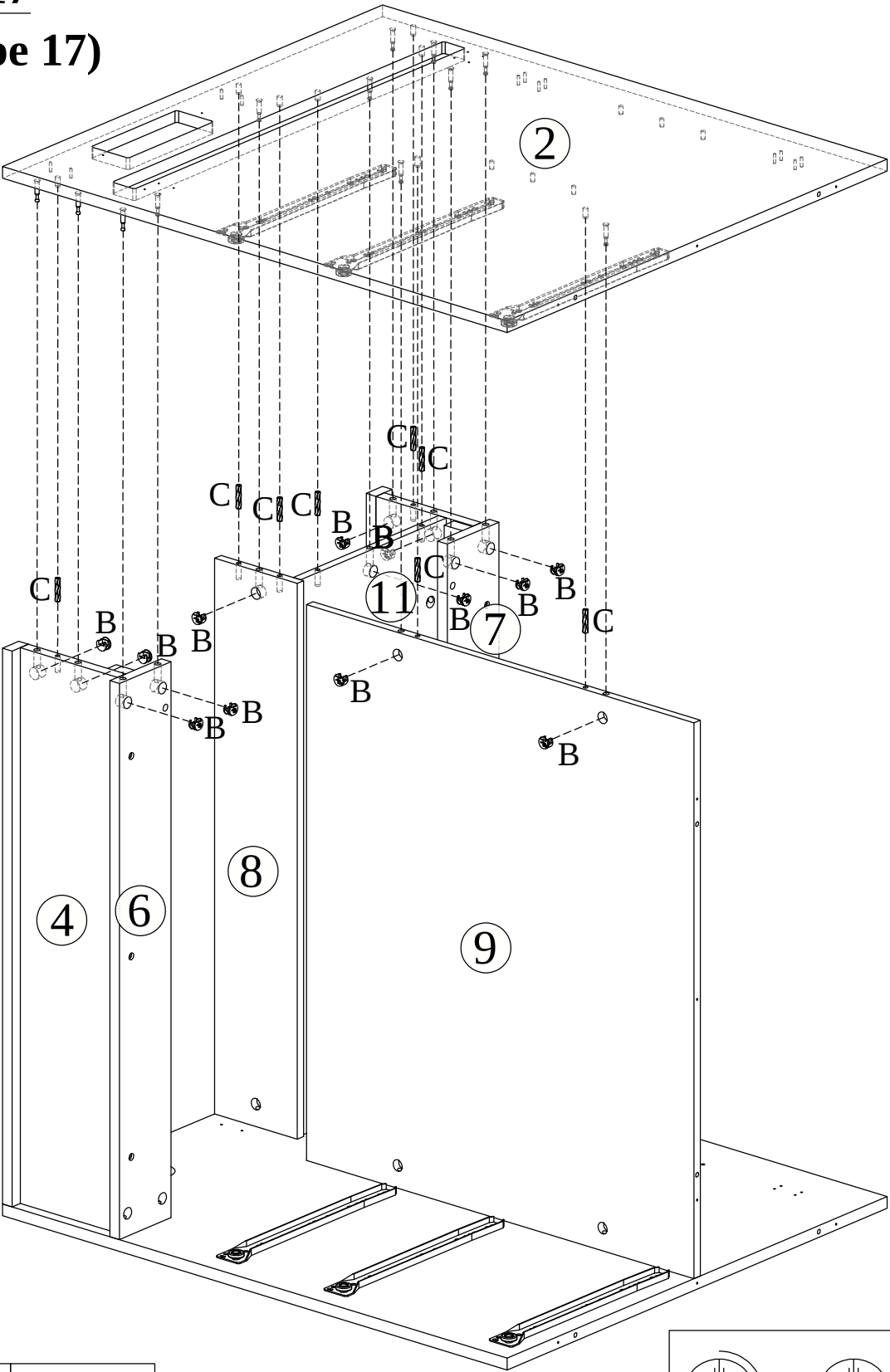


	
Ø15*9mm	Ø6*30mm
B X 2	C X 2

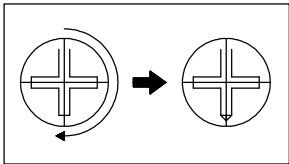


Lock Minifix cap clockwise

Step17 (Étape 17)

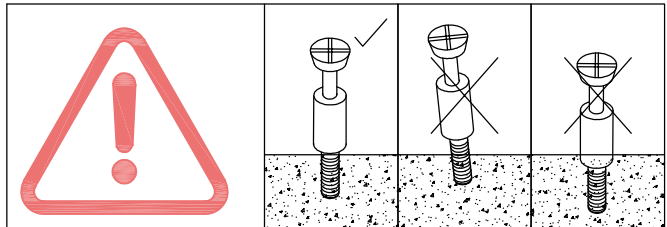
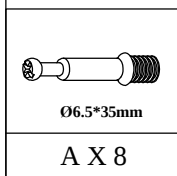
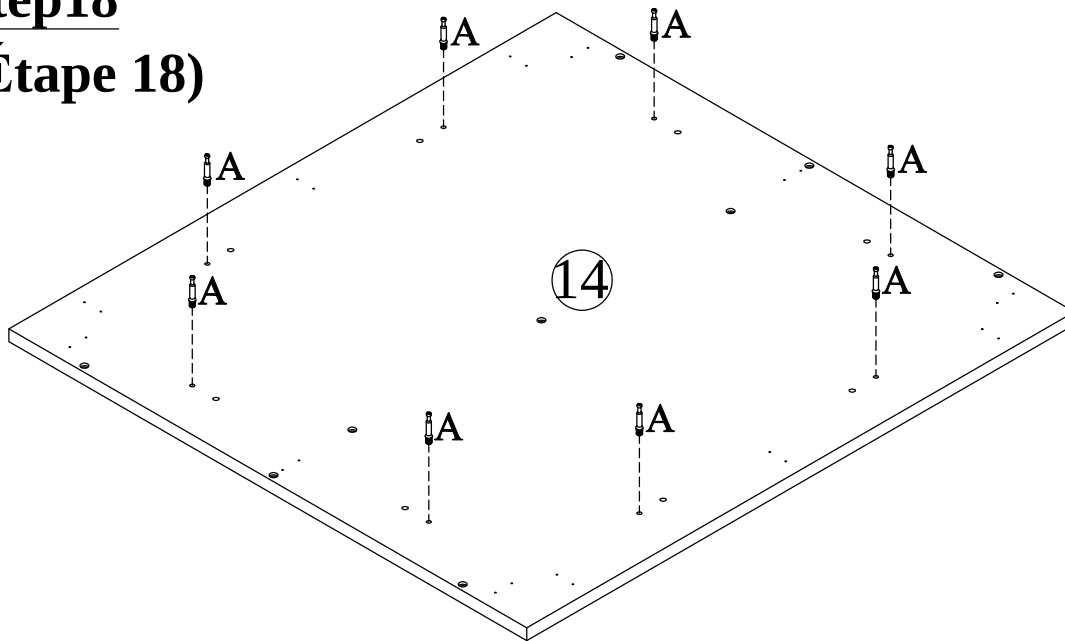


	
Ø15*9mm	Ø6*30mm
B X 12	C X 8

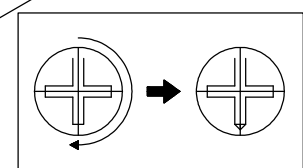
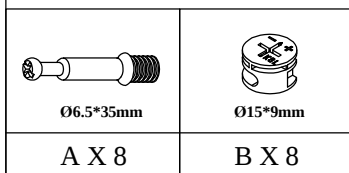
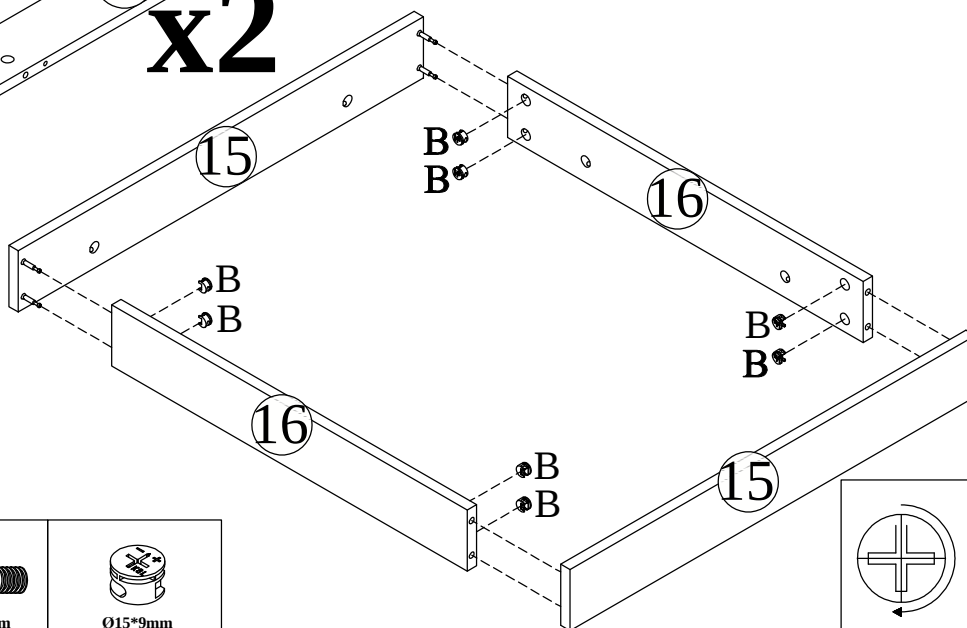
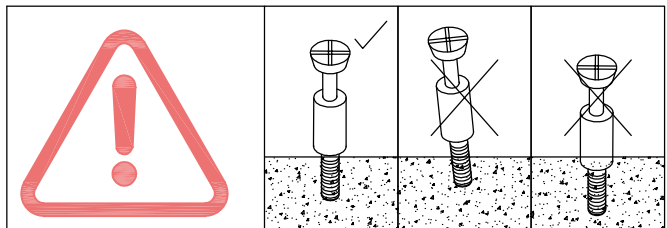
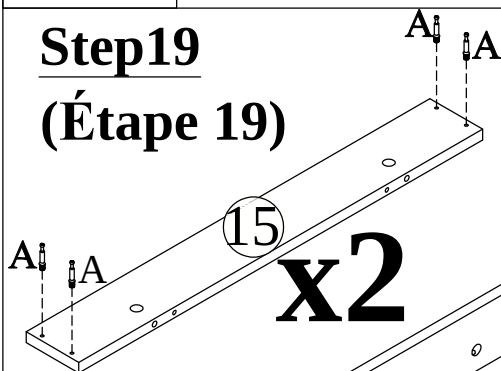


Lock Minifix cap clockwise

Step18 (Étape 18)

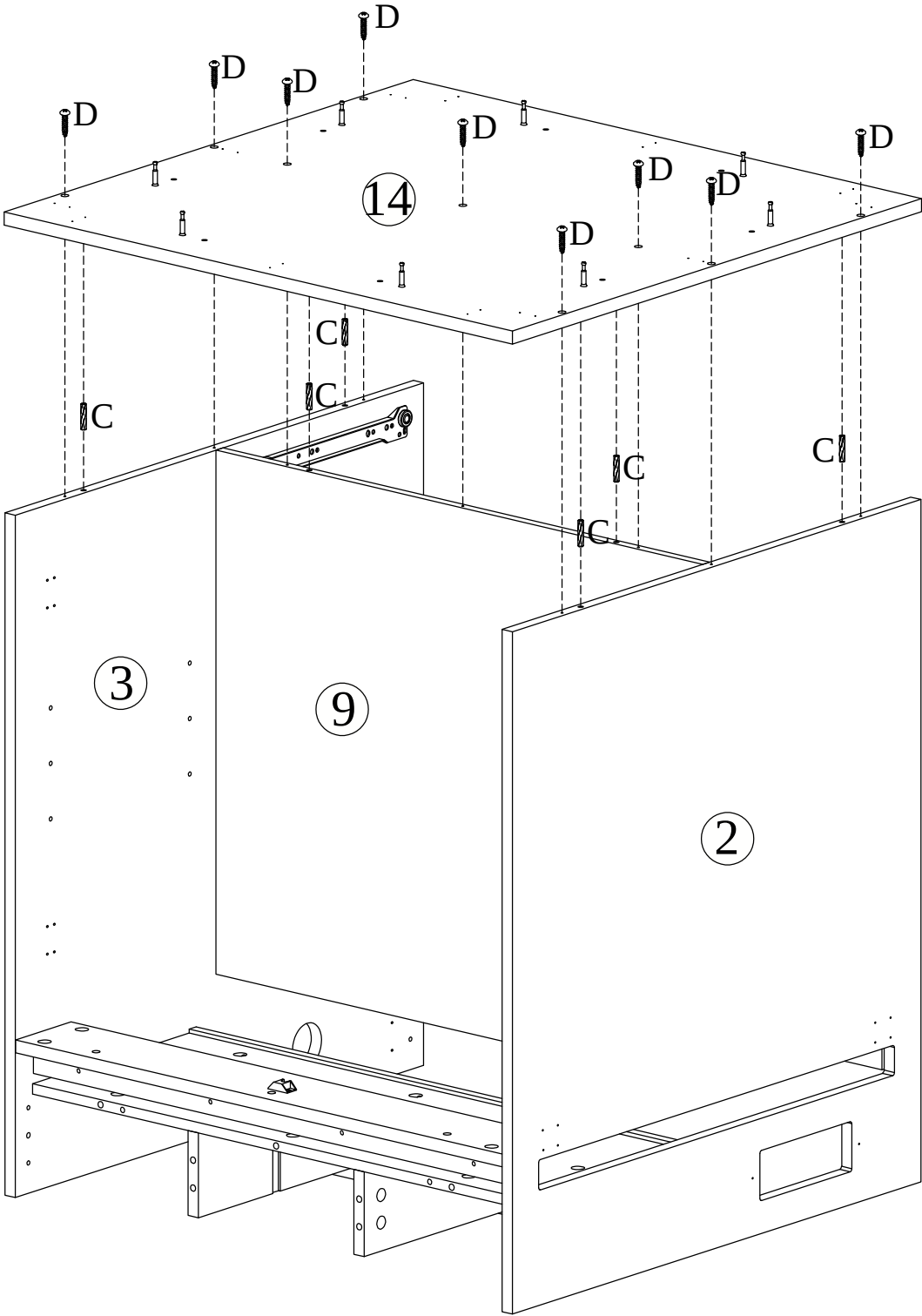


Step19 (Étape 19)



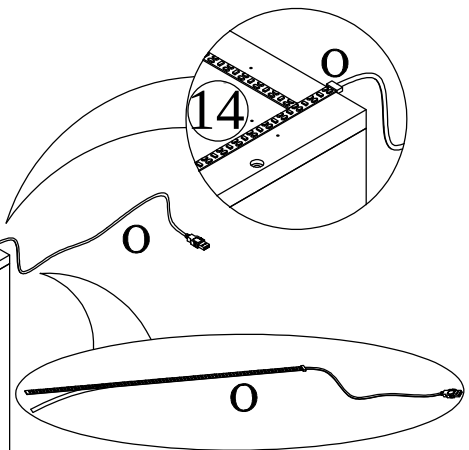
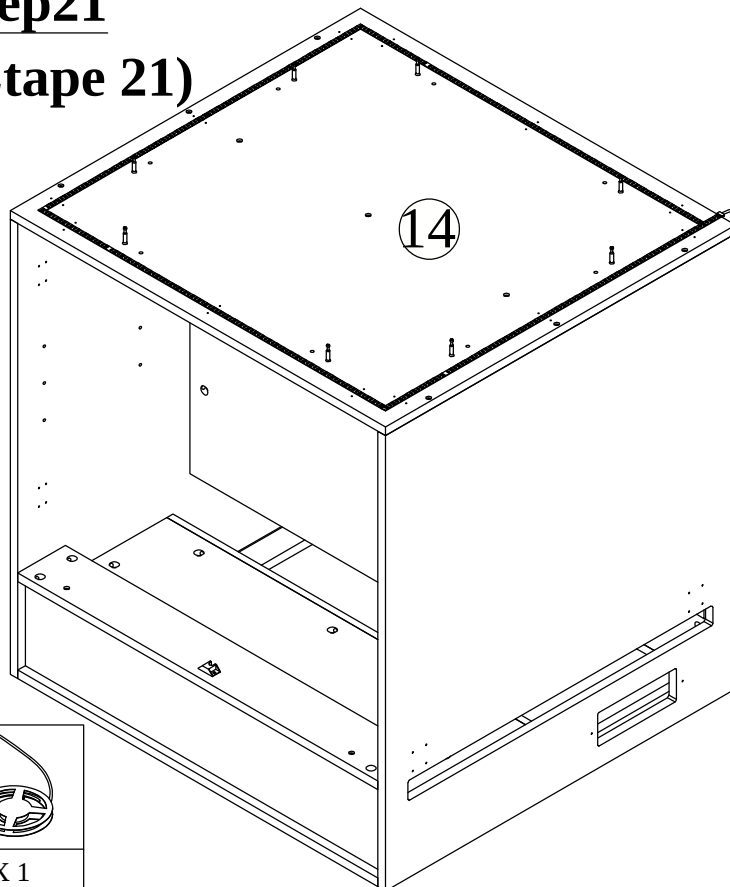
Lock Minifix cap clockwise

Step20 (Étape 20)



	
Ø6*30mm	Ø4*35mm
C X 6	D X 9

Step21 (Étape 21)

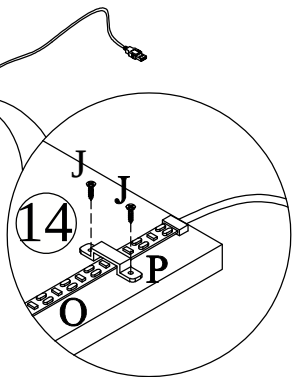
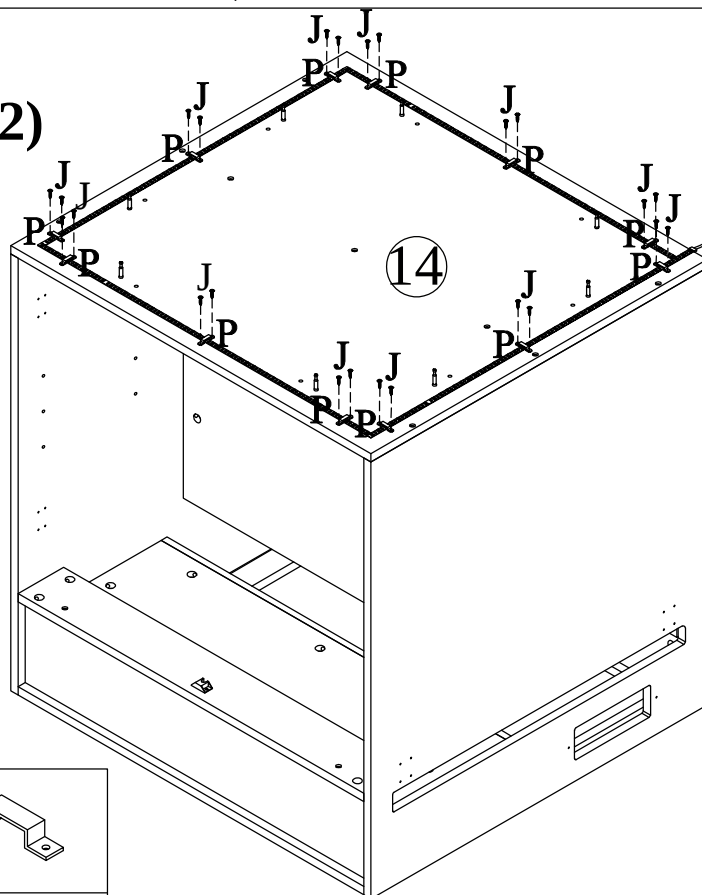


EN: Tear off paper before sticking on
FR: Déchirer le papier avant de coller



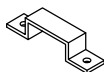
O X 1

Step22 (Étape 22)



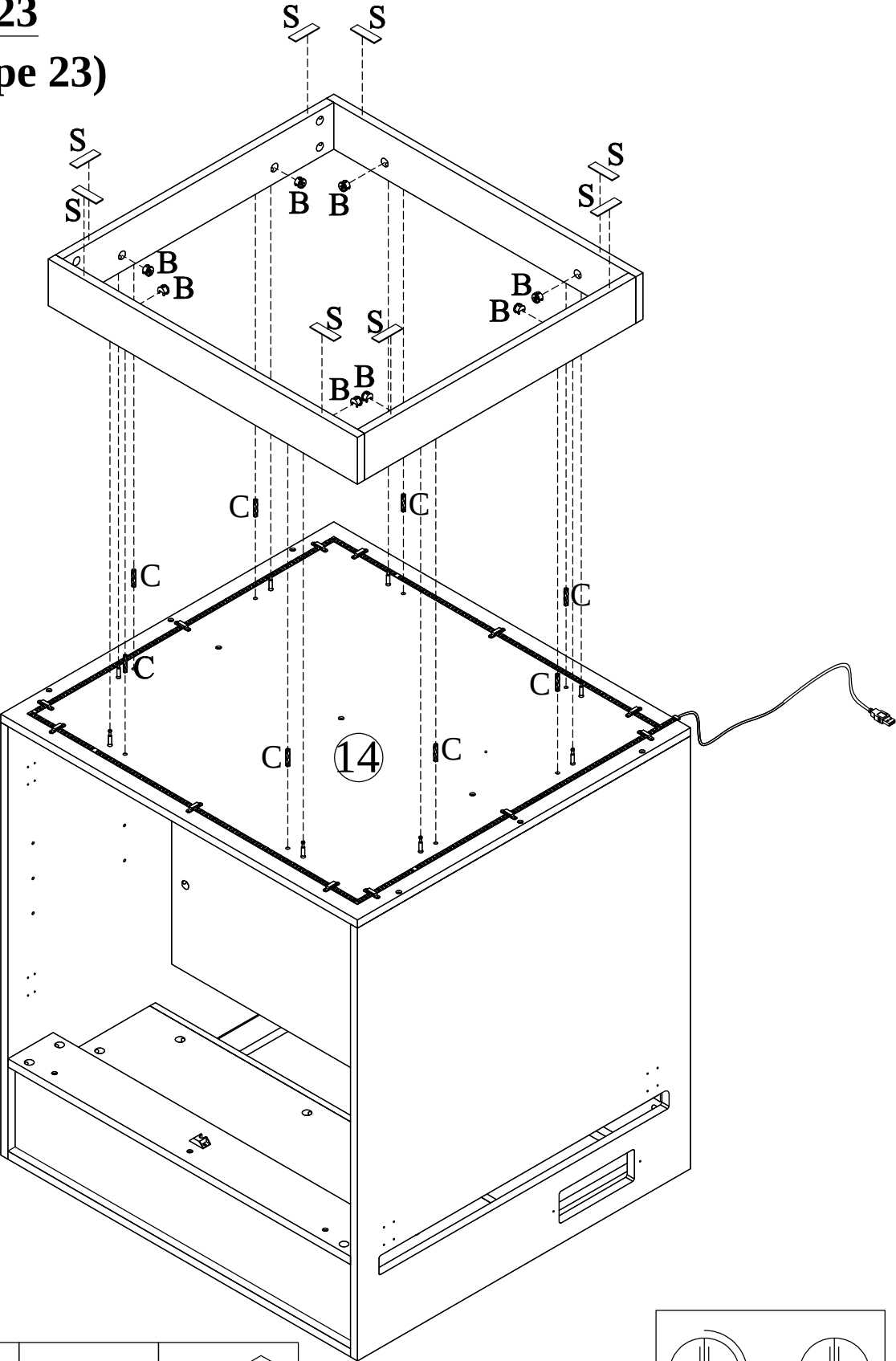
Ø3*12mm

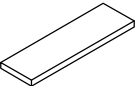
J X 24

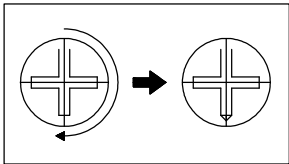


P X 12

Step23 (Étape 23)

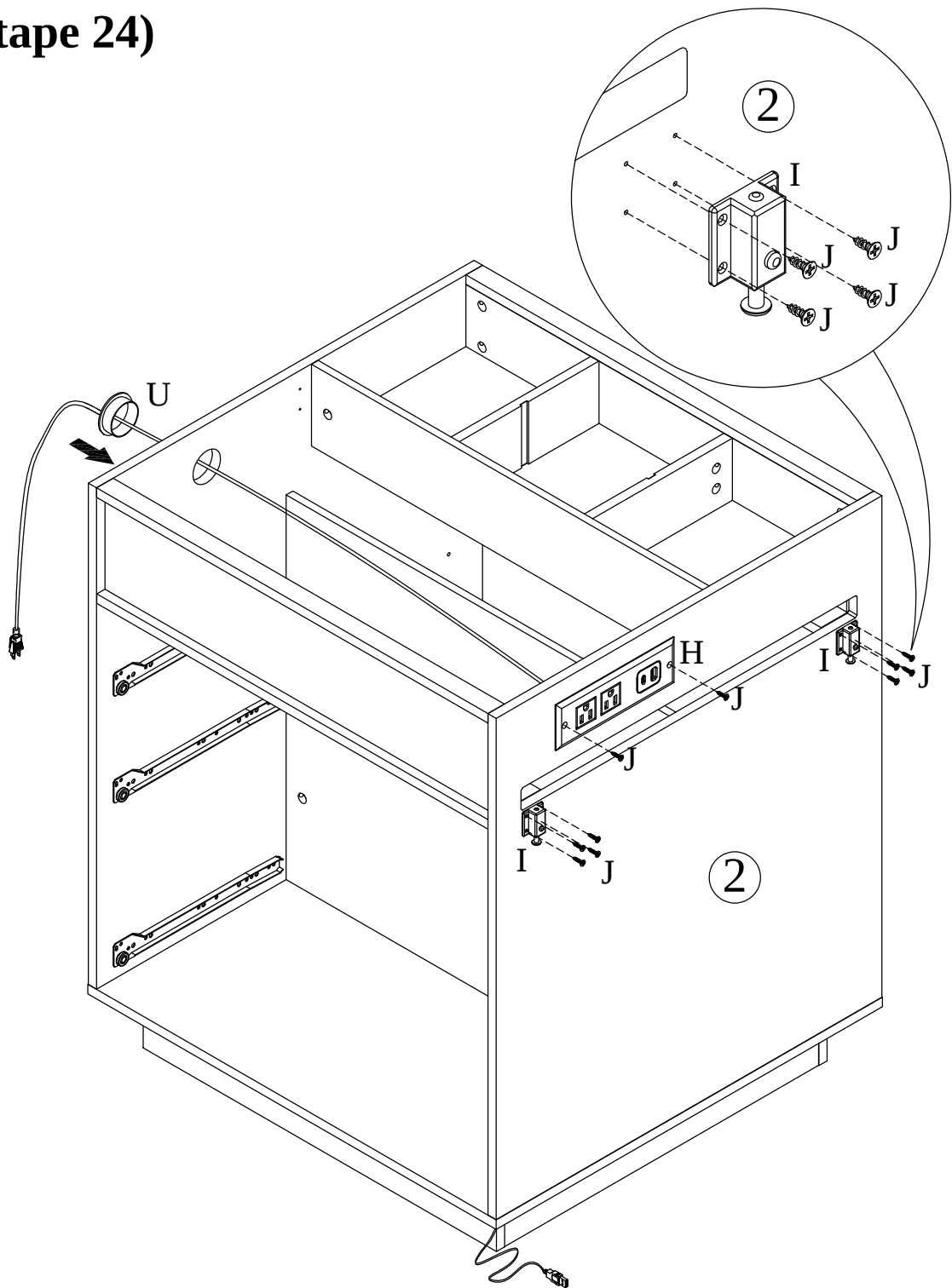


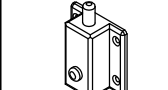
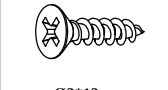
		
Ø15*9mm	Ø6*30mm	
B X 8	C X 8	S X 8



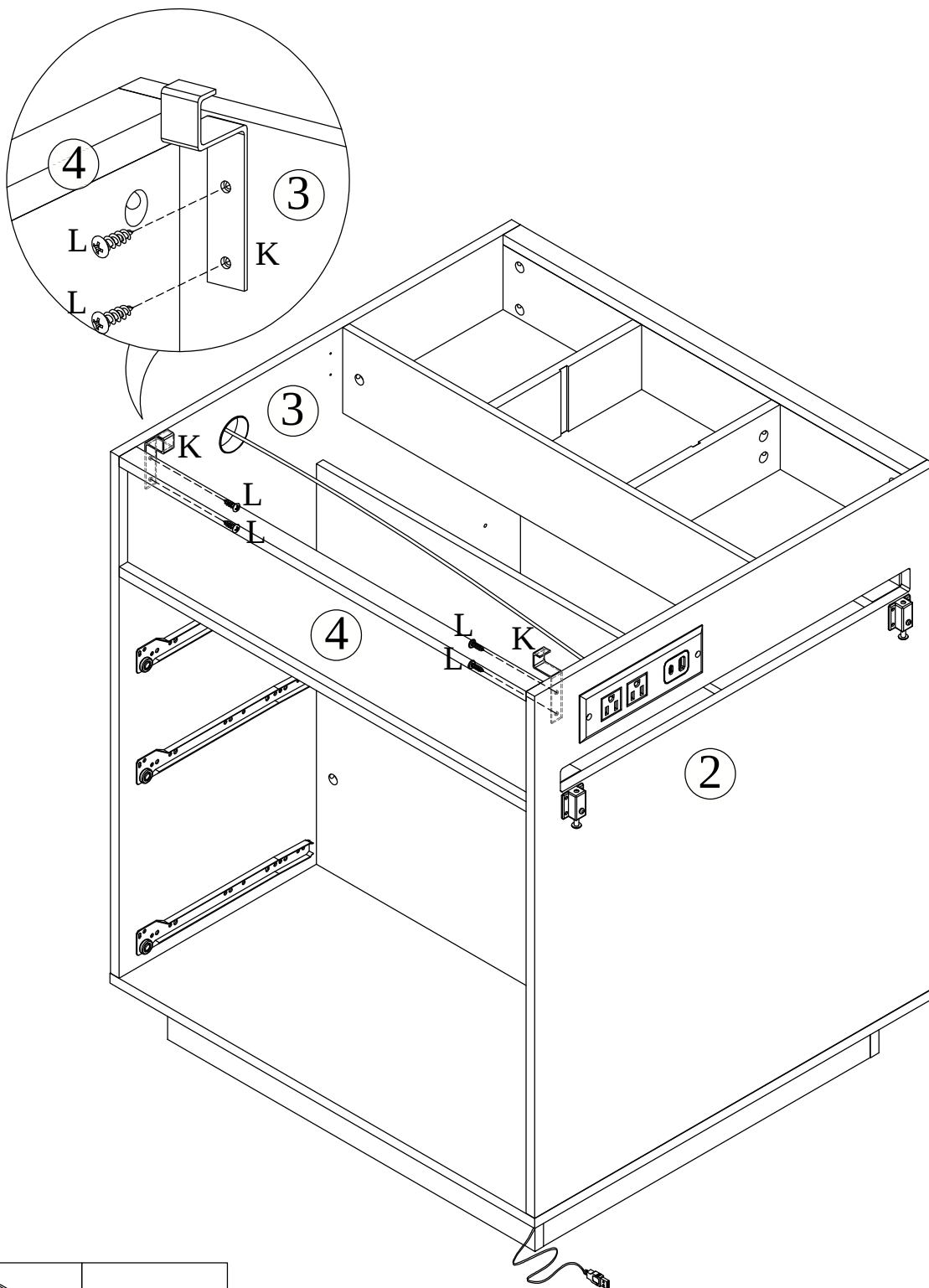
Lock Minifix cap clockwise

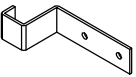
Step24 (Étape 24)



			
H X 1	I X 2	J X 10	U X 1

Step25 (Étape 25)



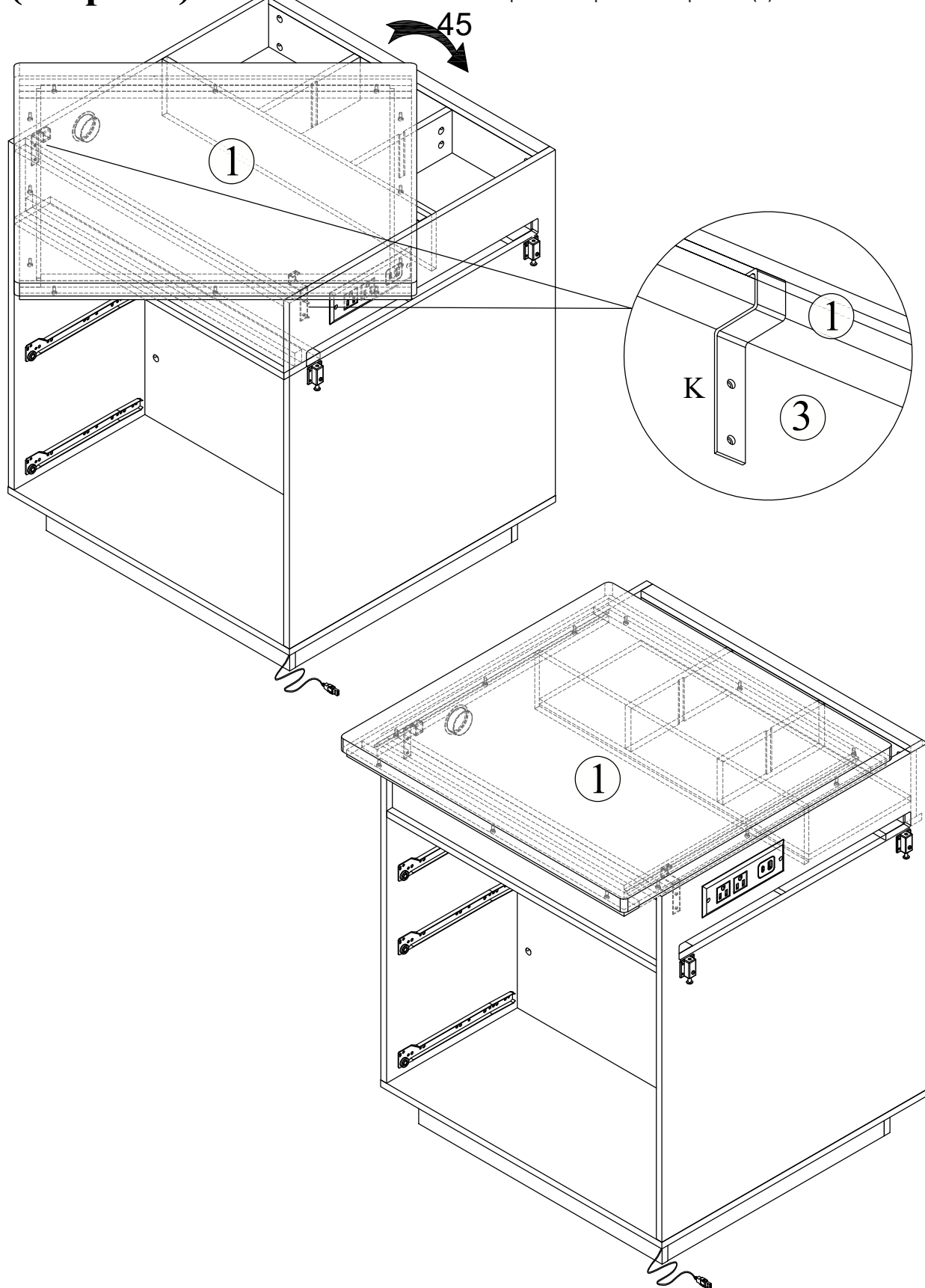
	
K X 2	L X 4

Step26

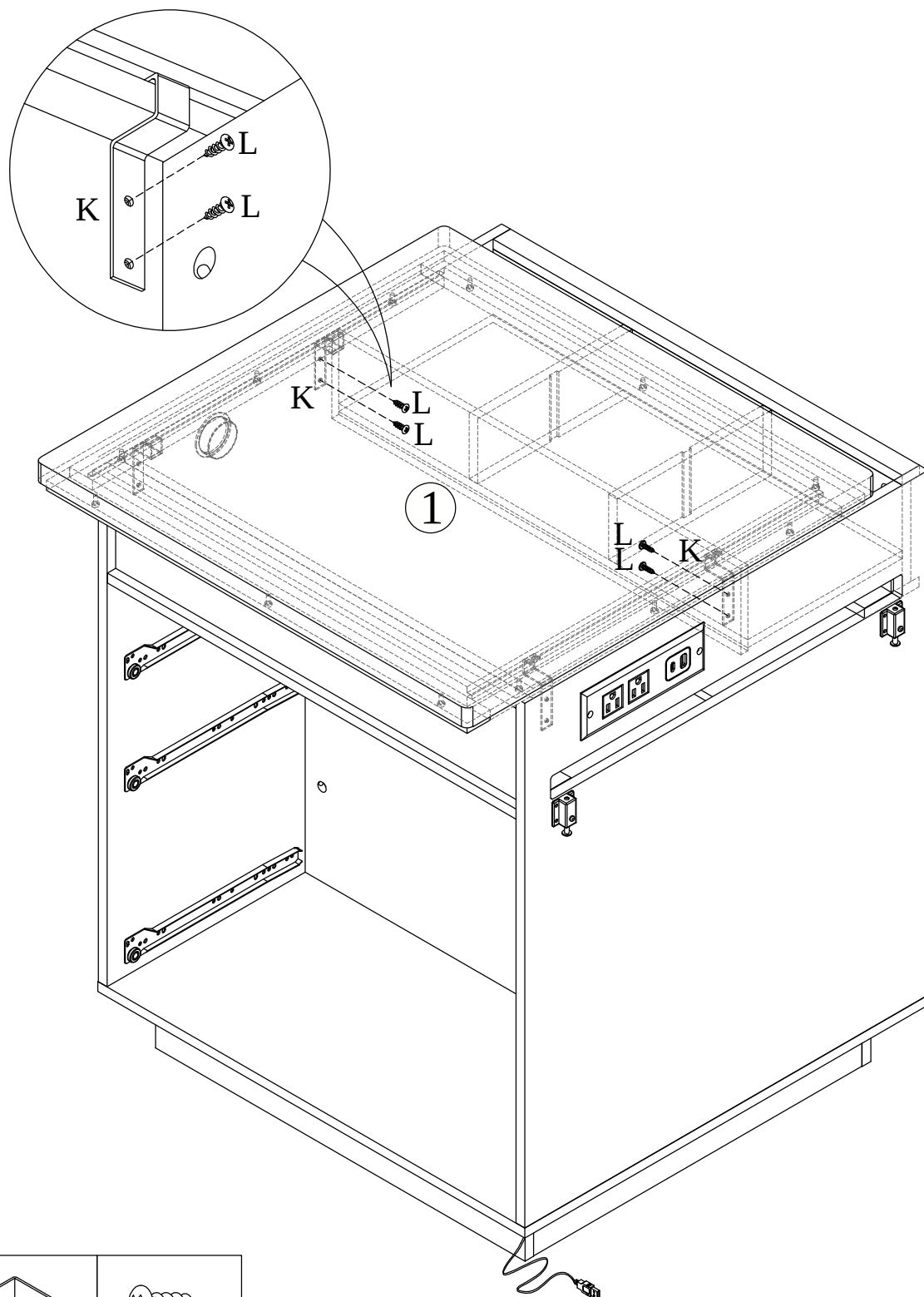
(tape 26)

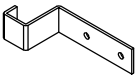
EN:Top panel (1) with 45 angle to make sure hook (K) to fit inside the groove which under the top panel (1)

FR:Panneau supérieur (1) avec 45 angle pour s'assurer crochet (K) pour s'adapter à l'intérieur de la rainure qui sous le panneau supérieur (1)

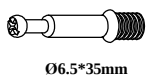
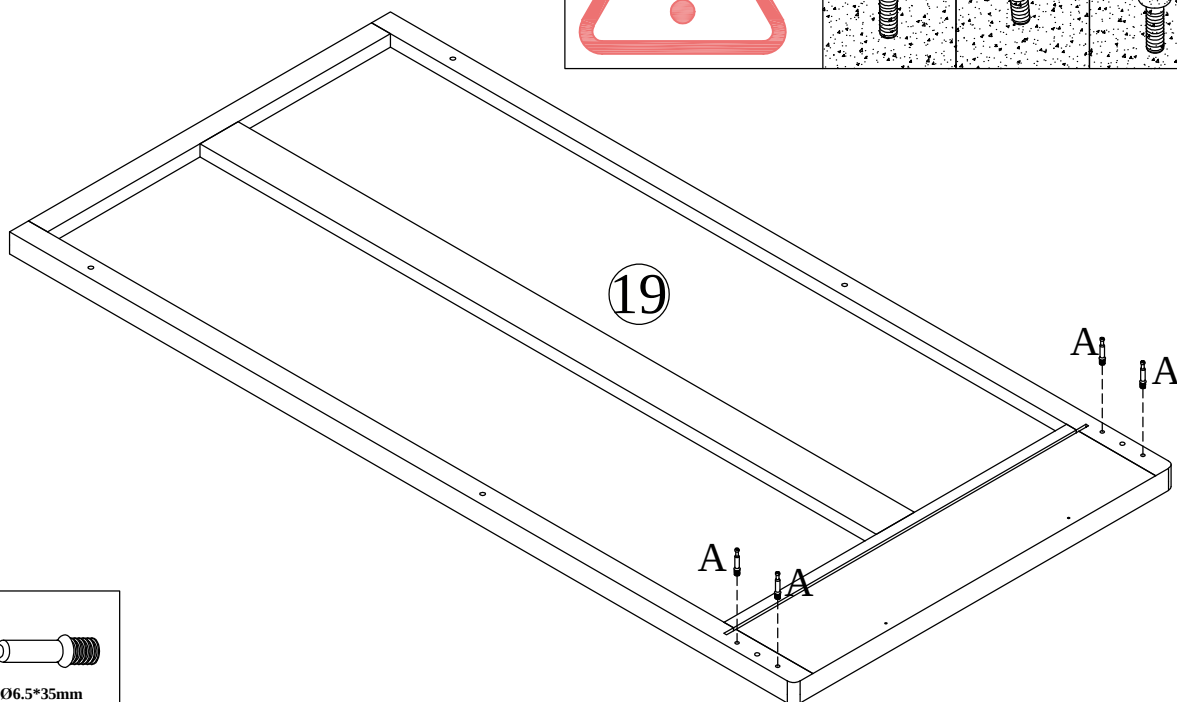
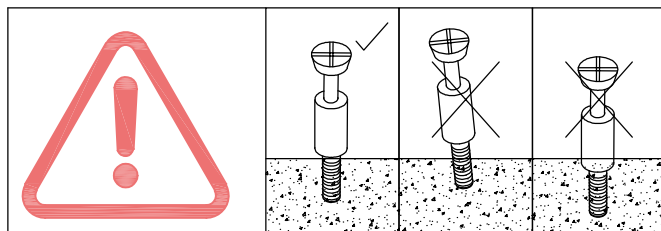


Step27 (Étape 27)



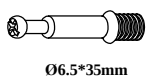
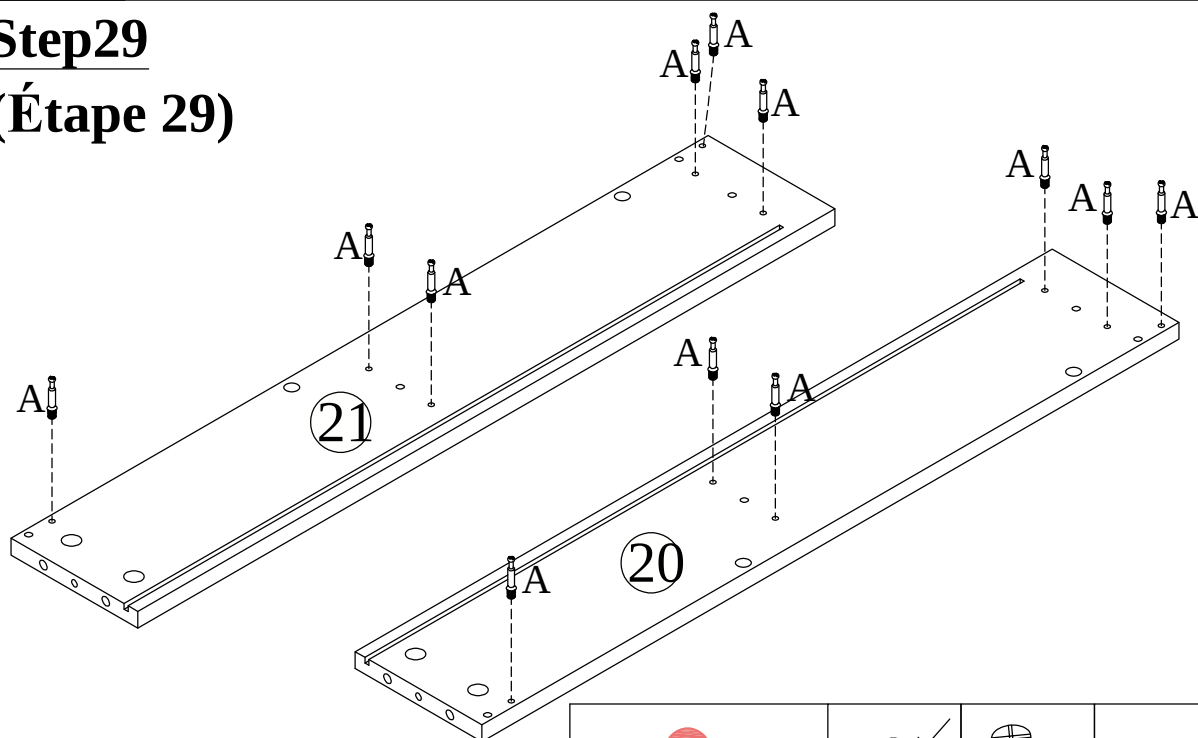
	
K X 2	L X 4

Step28 (Étape 28)

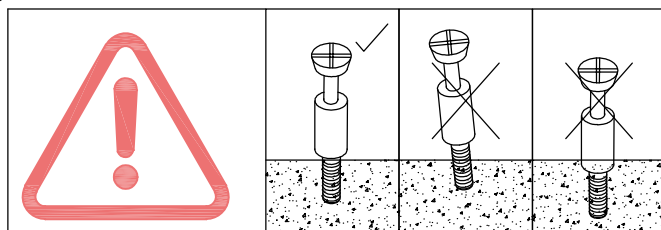


A X 4

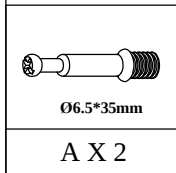
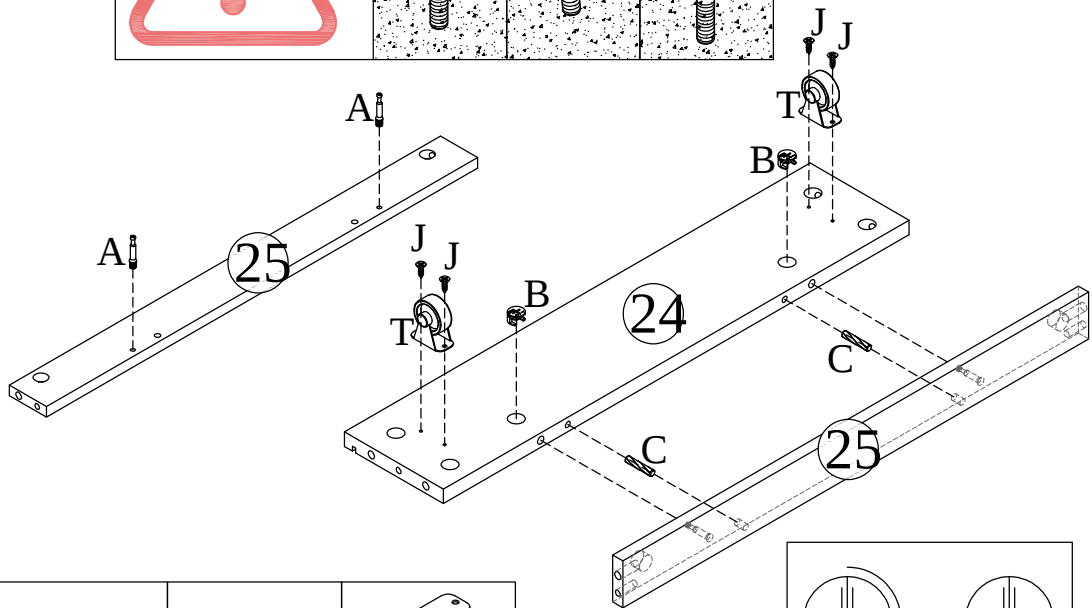
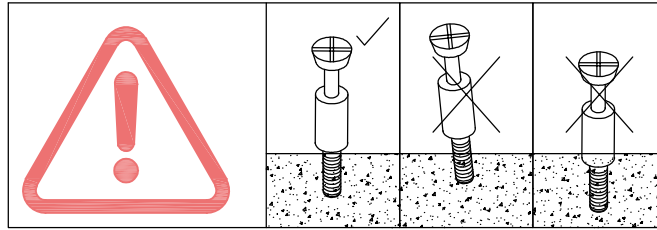
Step29 (Étape 29)



A X 12



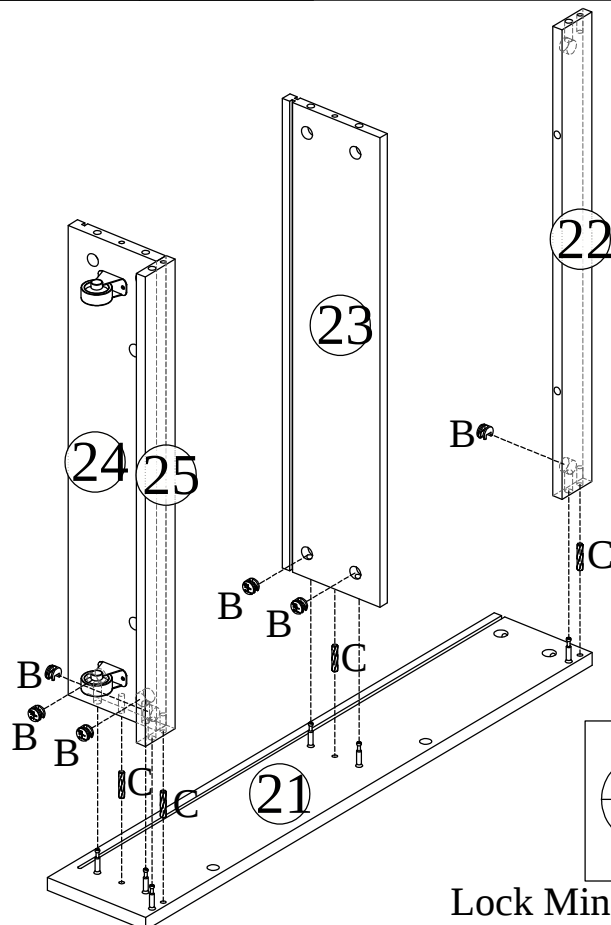
Step30 (Étape 30)



B X 2	C X 2	J X 4	T X 2

Lock Minifix cap clockwise

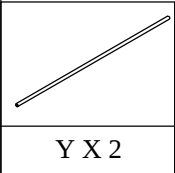
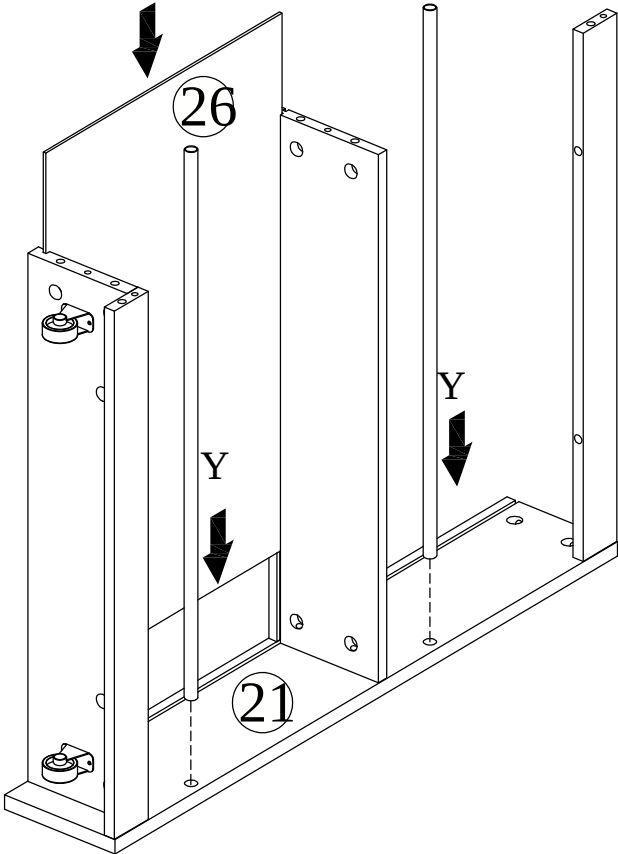
Step31 (Étape 31)



B X 6	C X 4

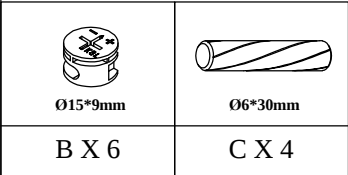
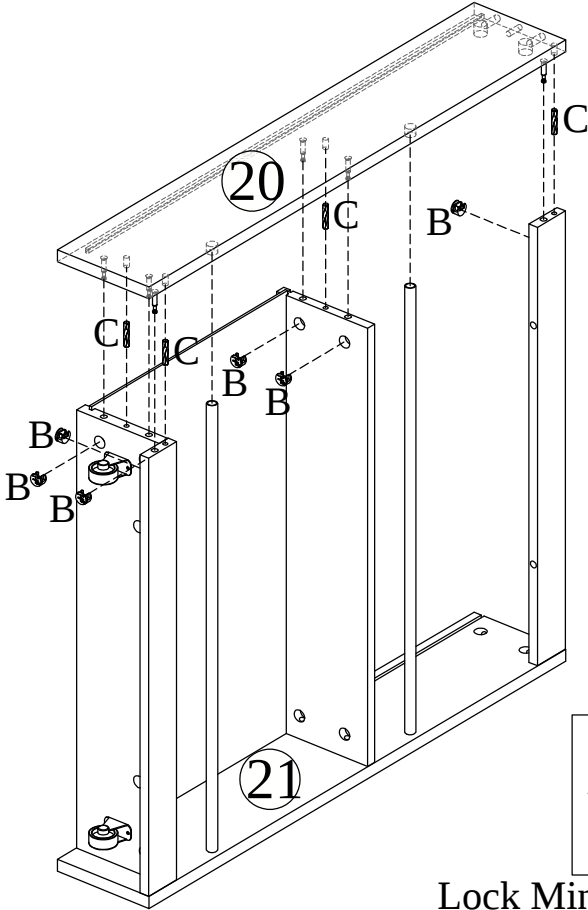
Lock Minifix cap clockwise

Step32 (Étape 32)



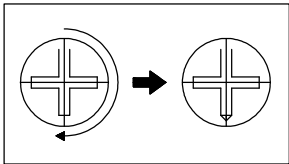
Y X 2

Step33 (Étape 33)



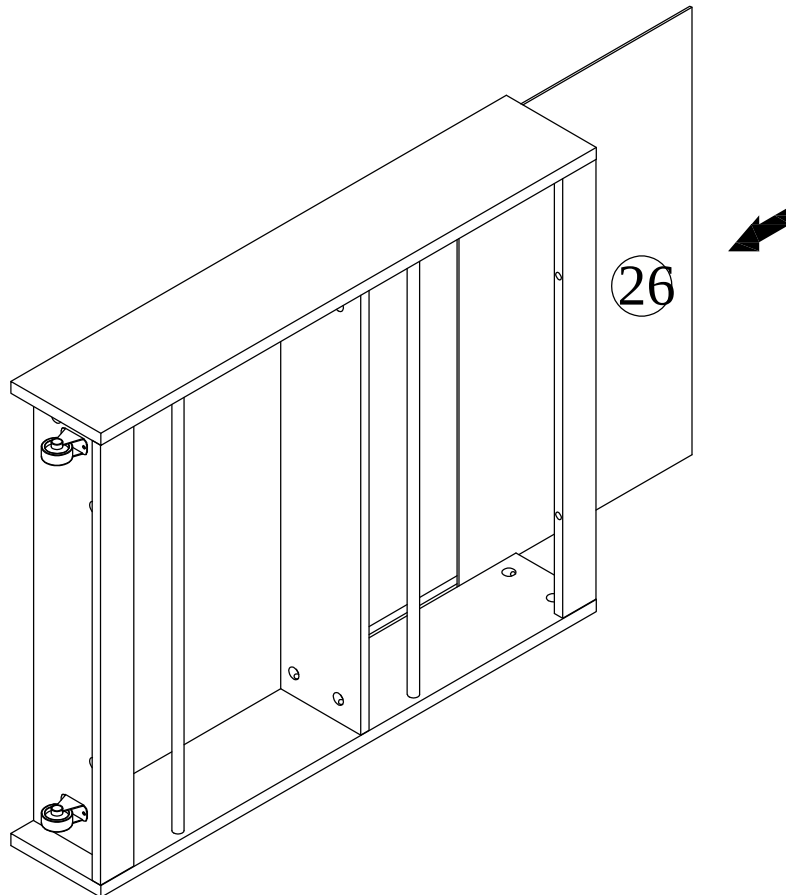
B X 6

C X 4

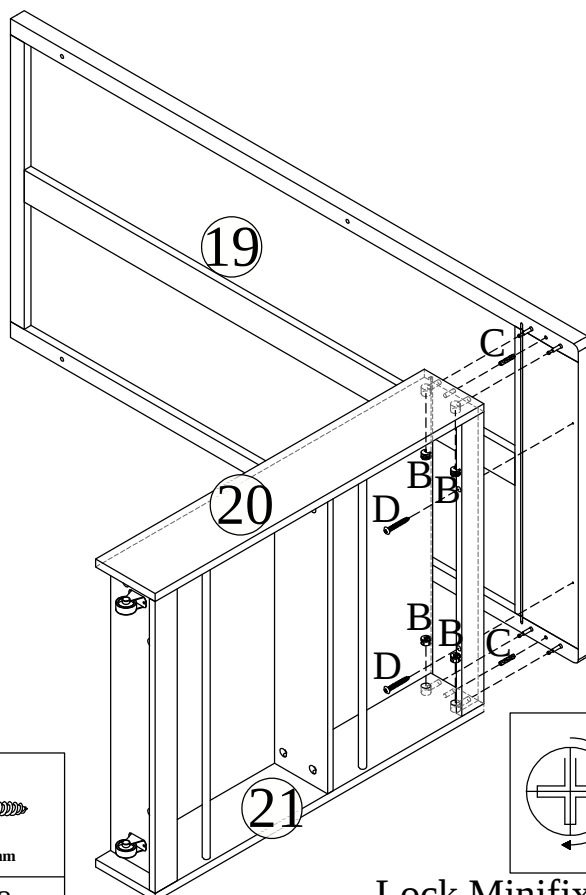


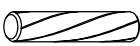
Lock Minifix cap clockwise

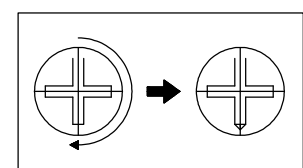
Step34 (Étape 34)



Step35 (Étape 35)

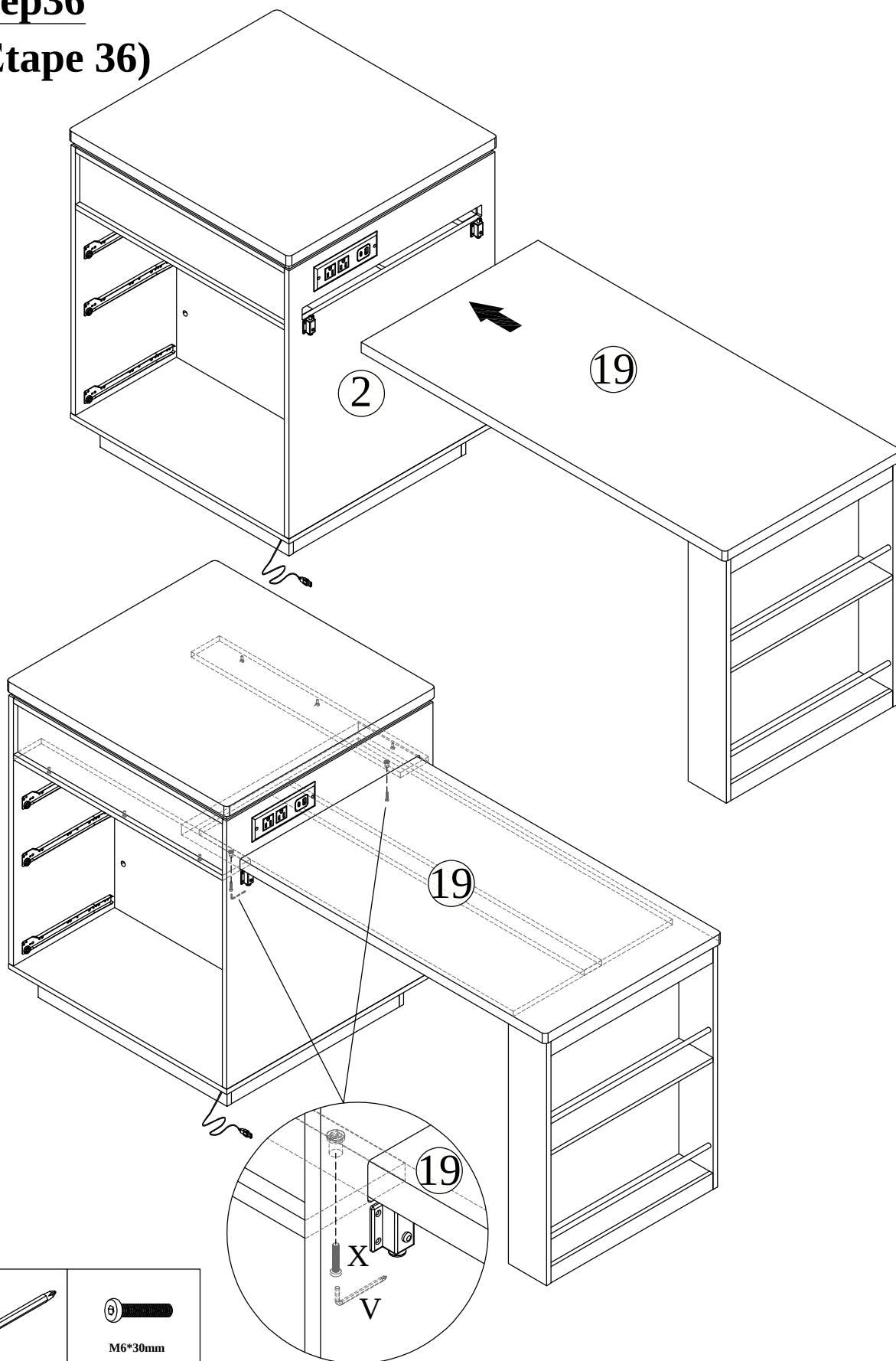


		
Ø15*9mm	Ø6*30mm	Ø4*35mm
B X 4	C X 2	D X 2



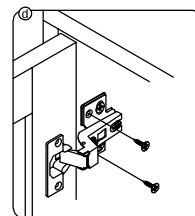
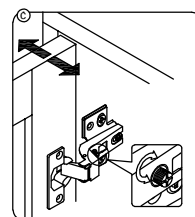
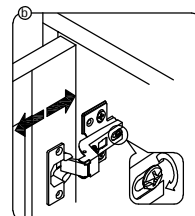
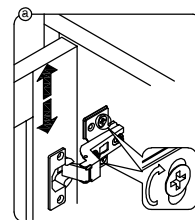
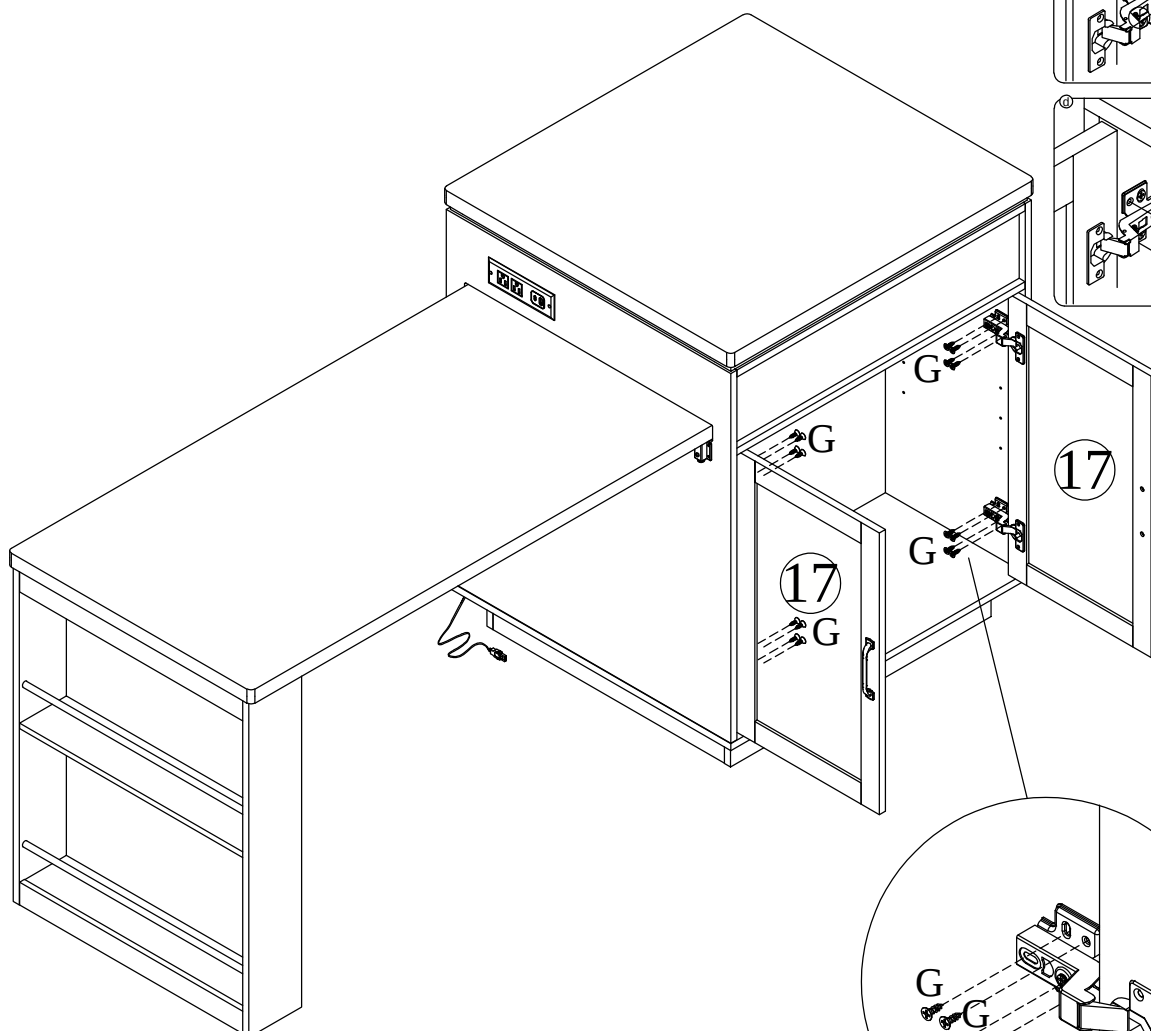
Lock Minifix cap clockwise

Step36 (Étape 36)



	
V X 1	M6*30mm X X 2

Step37 (Étape 37)

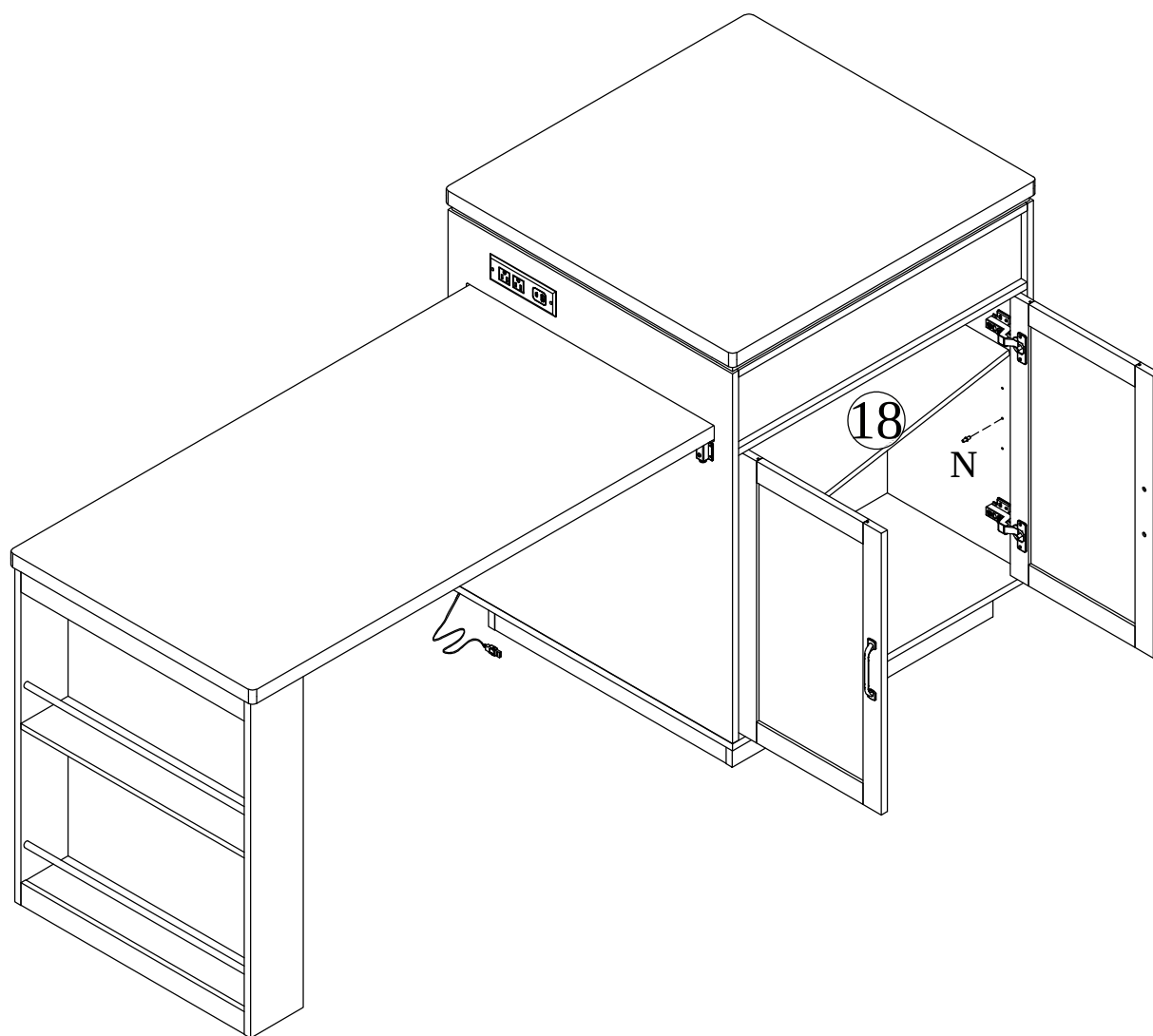


Ø4*12mm

G X 16

Step38

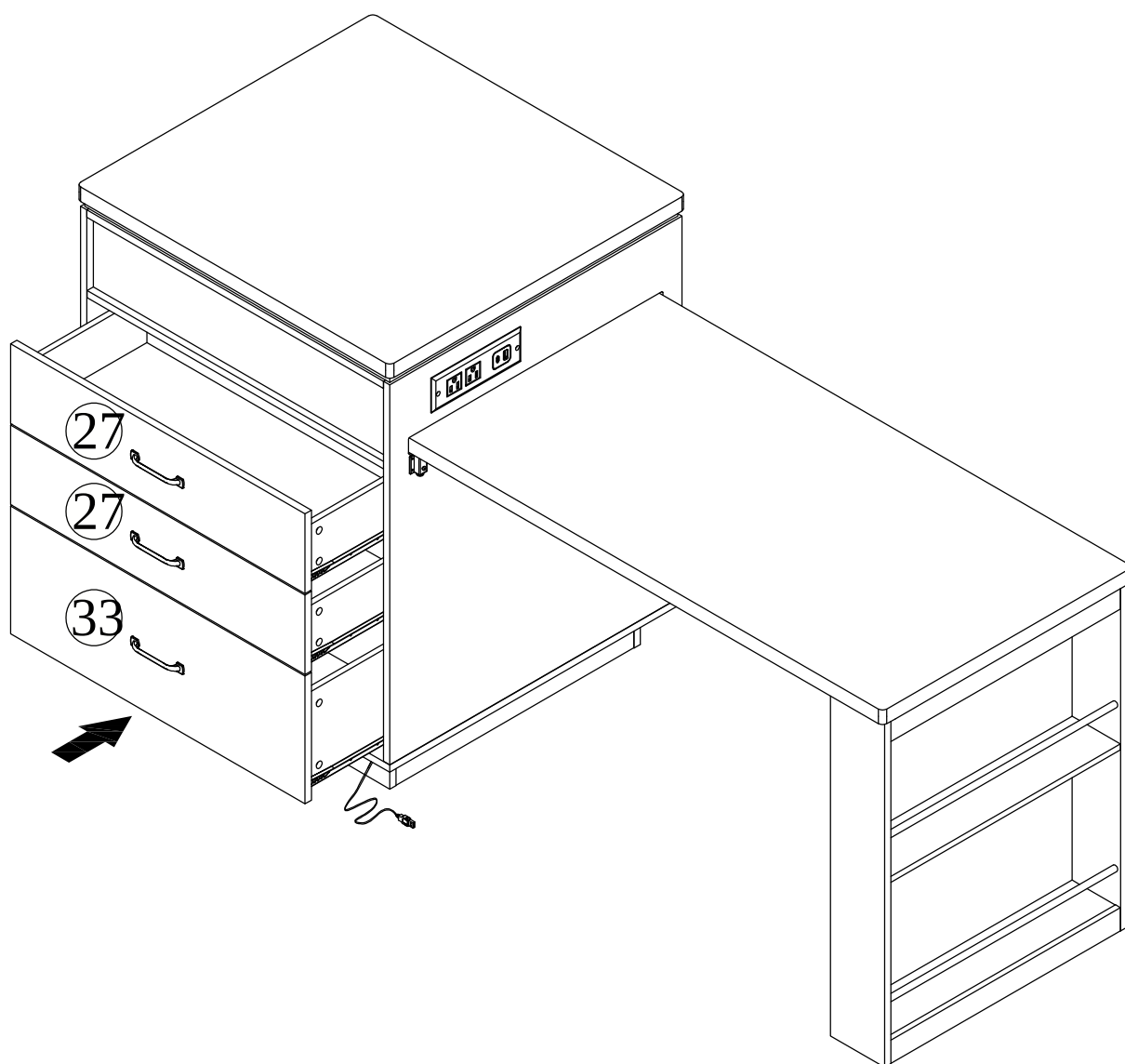
(Étape 38)



N X 4

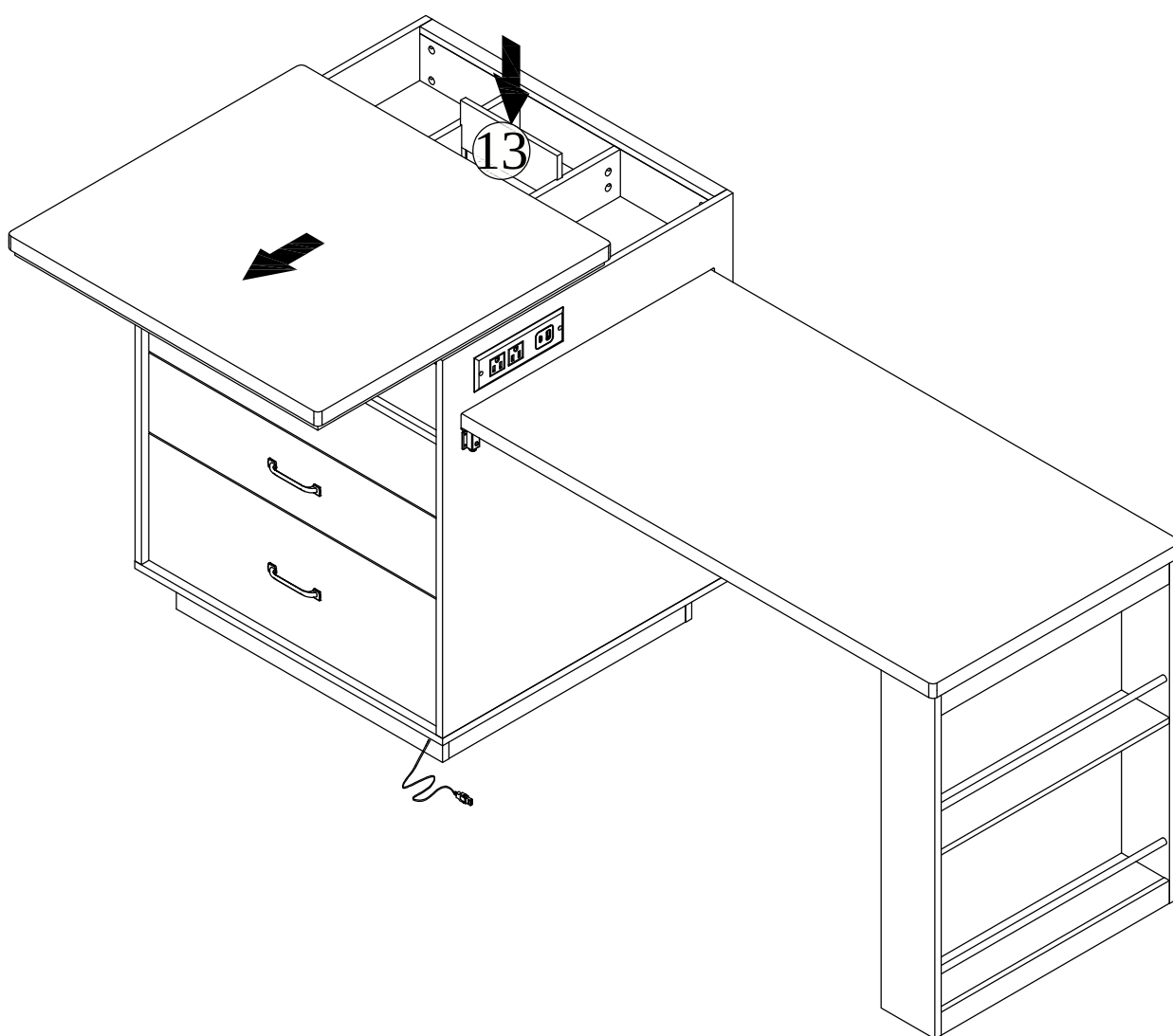
Step39

(Étape 39)



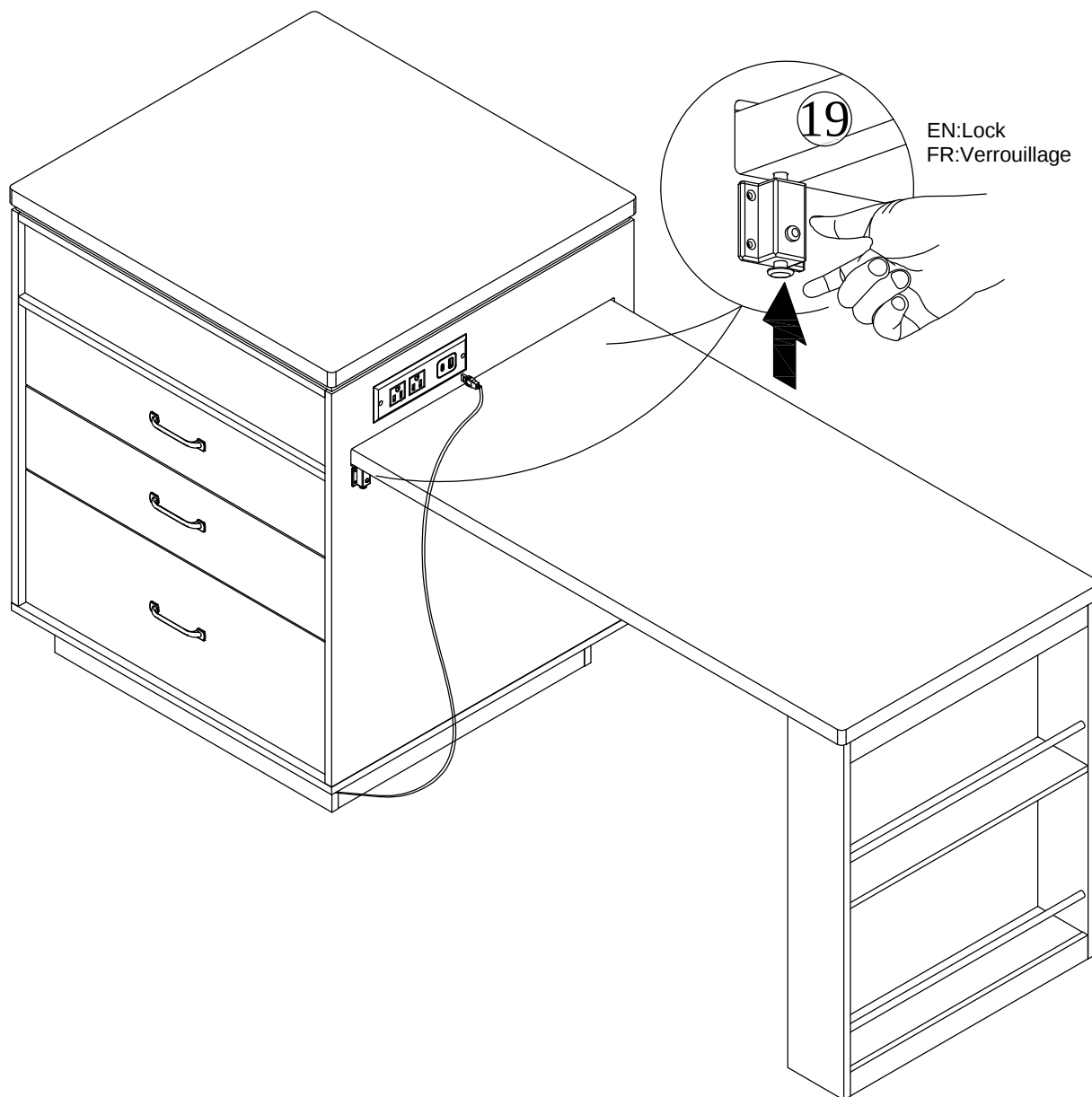
Step40

(Étape 40)

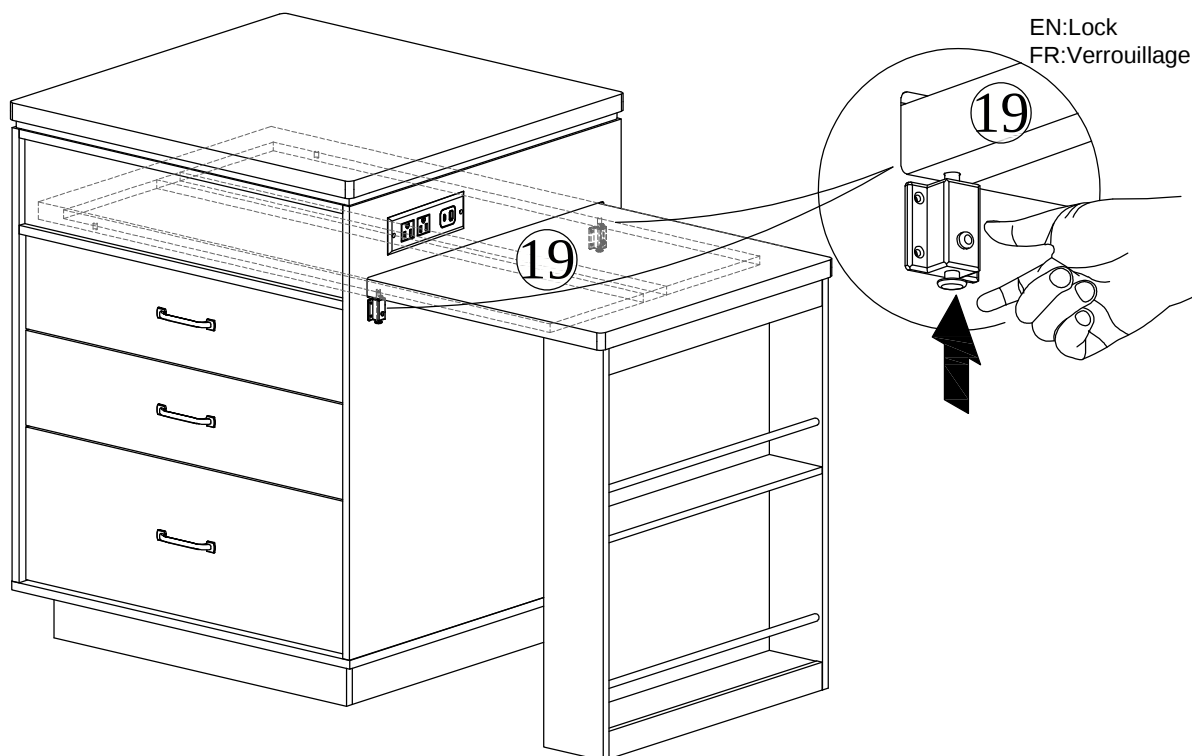
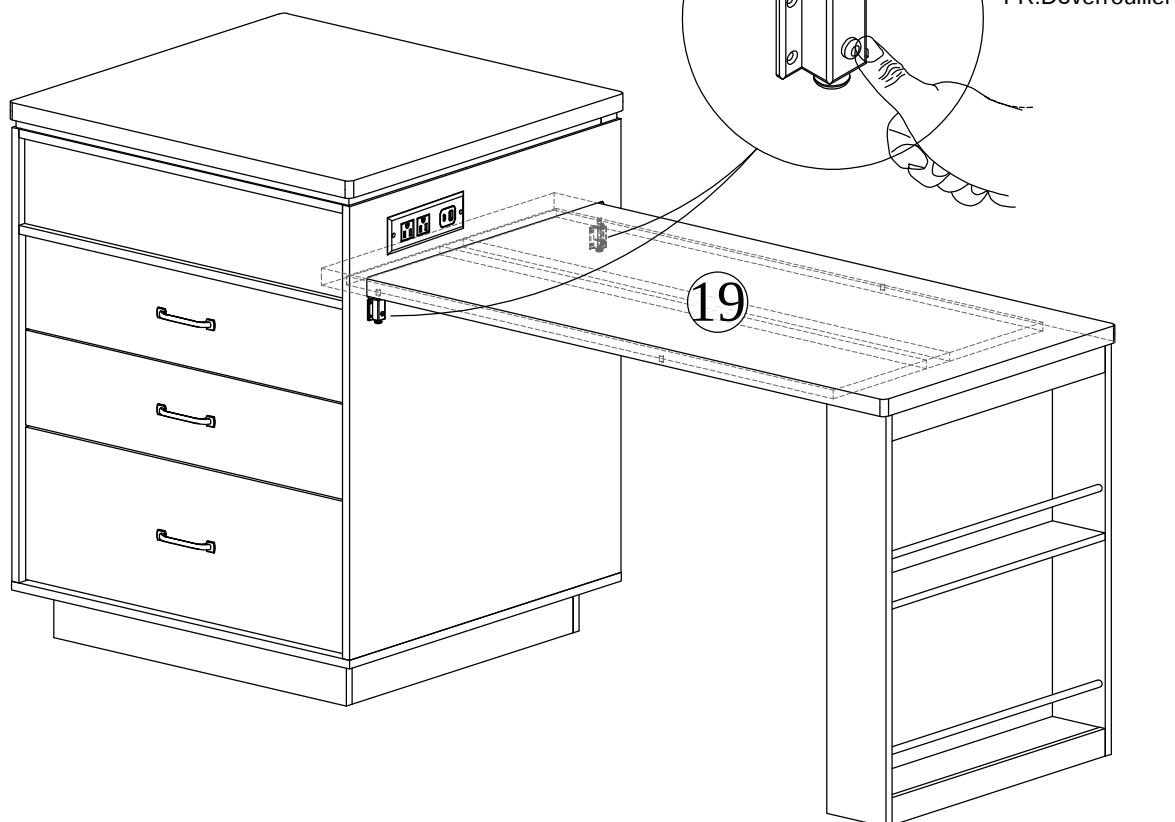


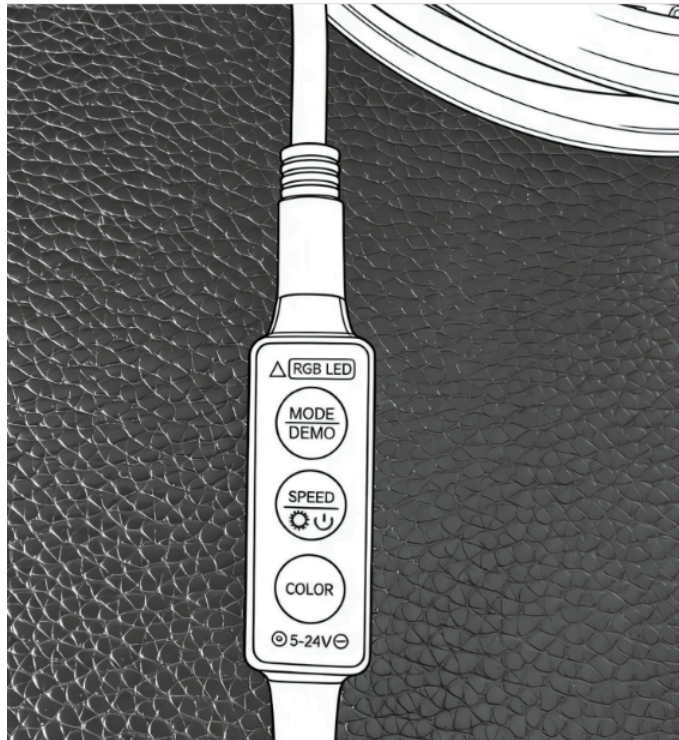
Step41

(Étape 41)



Step42 (Étape 42)





(EN) Button Description:

1. The MODE key, also known as the dynamic mode key, cycles through 19 dynamic effects when pressed, switching one dynamic effect with each press. Press and hold the MODE key for more than one second to switch to demonstration mode, which will automatically cycle through various dynamic modes.
2. The COLOR key, also known as the static color key, can be pressed to switch between 20 static colors, with each press switching between one static color.
3. The SPEED/BRIGHT key is also known as the function adjustment key. Press this key in dynamic mode to adjust the speed of the dynamic mode. The dynamic speed is divided into 5 levels, and each press switches one speed; In COLOR mode, the brightness of the light bar can be adjusted, and the brightness is also divided into 5 levels, switching one brightness level with each press.
4. Power on/off function: Press and hold the SPEED/BRIGHT button for about 1 second to turn off the device. After turning off, press any key to return to the pre shutdown state.

(FR) Description des boutons:

1. Touche MODE (touche de mode dynamique)
Appuyer sur cette touche permet de parcourir en boucle 19 effets dynamiques, un effet par pression. Maintenir la touche MODE enfoncée pendant plus d'une seconde pour activer le mode de démonstration, qui parcourt automatiquement les différents modes dynamiques.
2. Touche COULEUR (touche de couleur statique)
Appuyer sur cette touche permet de basculer entre 20 couleurs statiques, une couleur par pression.
3. Touche VITESSE/LUMINOSITÉ (touche de réglage fonctionnel)
En mode dynamique : appuyer sur cette touche pour régler la vitesse des effets dynamiques. La vitesse comporte 5 niveaux, un niveau par pression.
En mode COULEUR : appuyer sur cette touche pour régler la luminosité du bandeau lumineux. La luminosité comporte également 5 niveaux, un niveau par pression.
4. Fonction marche/arrêt
Maintenir la touche VITESSE/LUMINOSITÉ enfoncée pendant environ 1 seconde pour éteindre l'appareil. Après l'extinction, appuyer sur n'importe quelle touche pour rétablir l'état précédant l'arrêt.