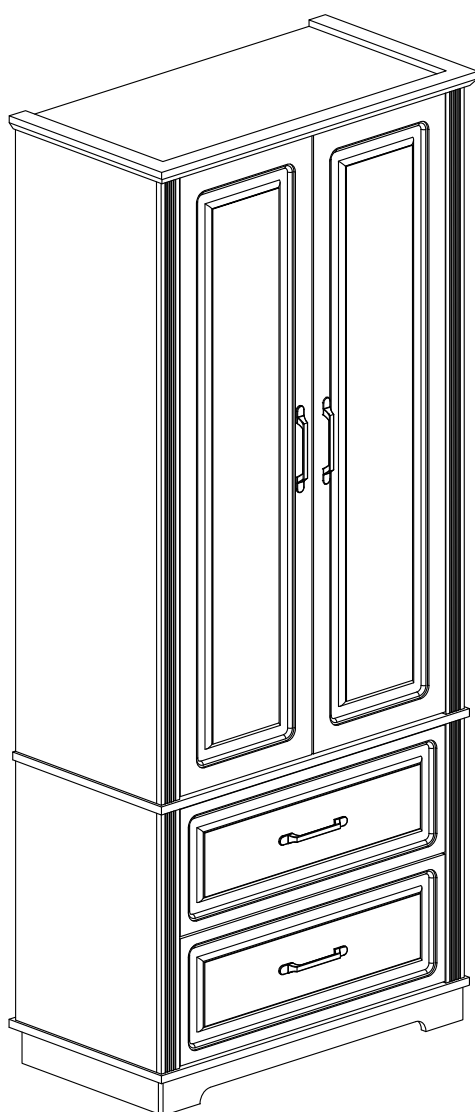


ASSEMBLY INSTRUCTIONS

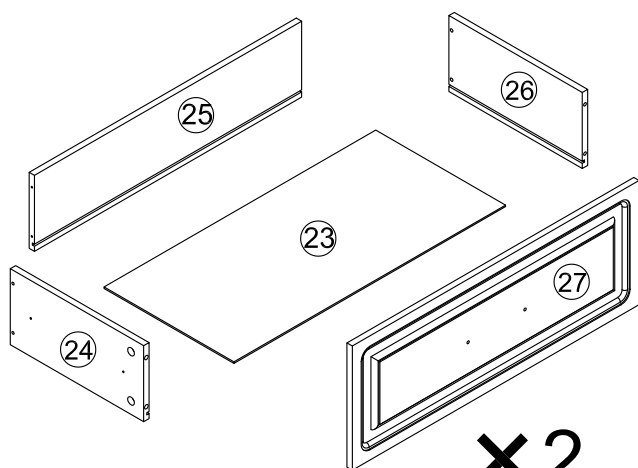
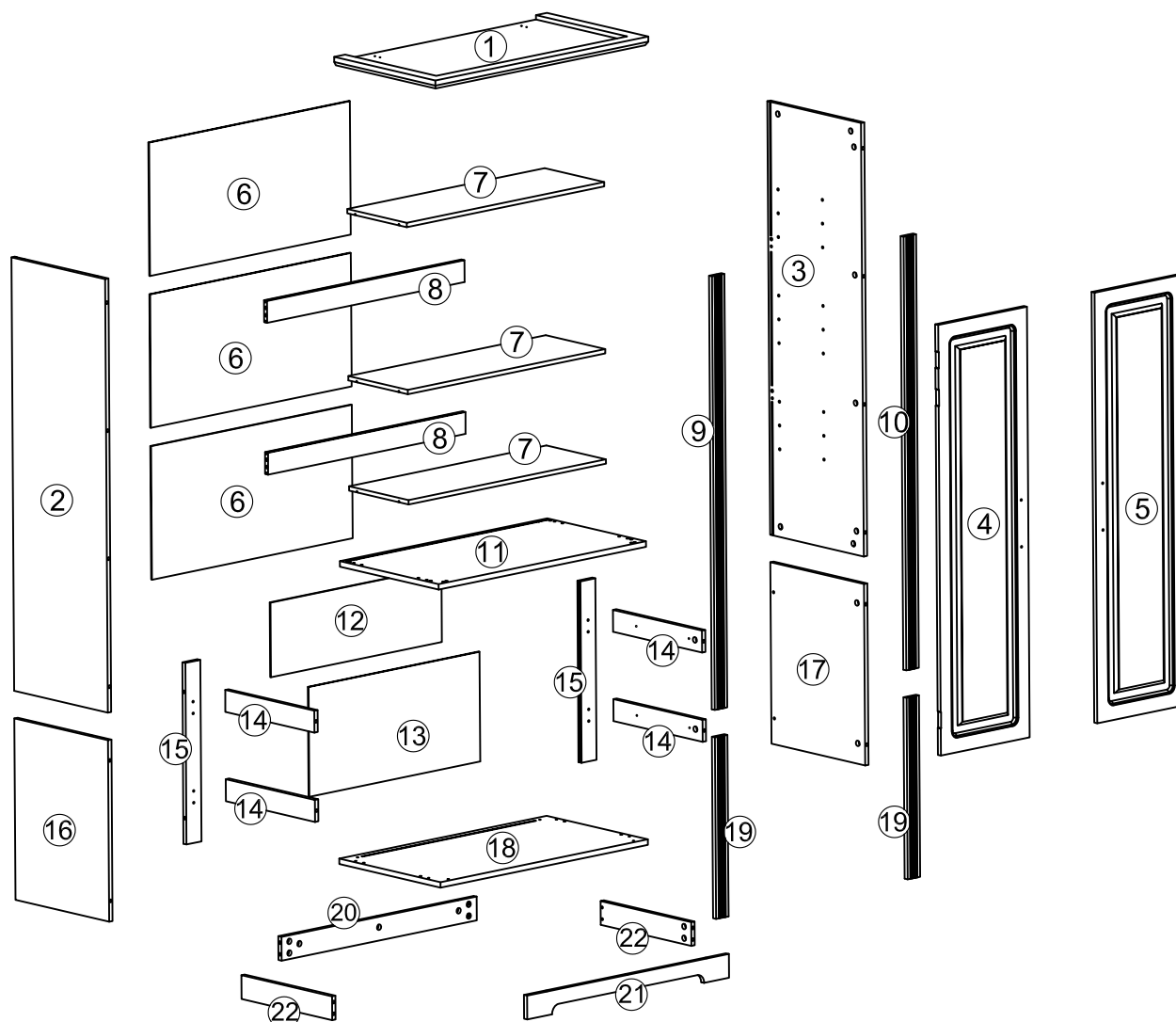
INSTRUCTIONS DE MONTAGE

KITCHEN CART

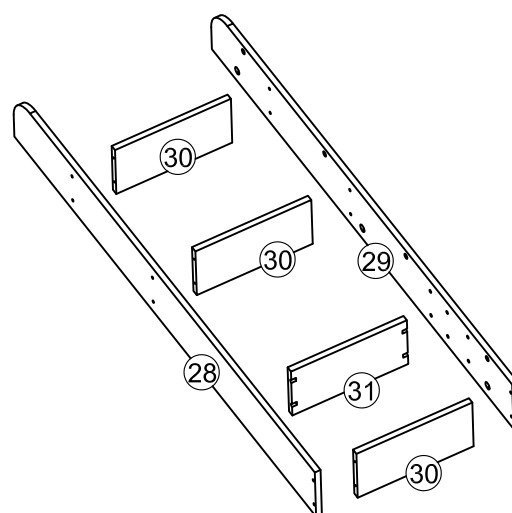
CHARIOT DE CUISINE



Detail View / Vue détaillée



x2



x2

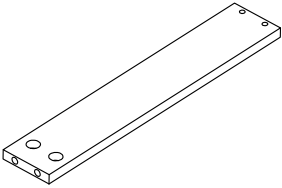
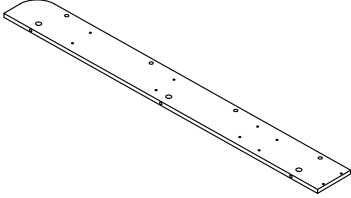
Part List / Liste des pieces

BOX1: N853P266252

② L	③ R	④ L
Upper Left Side Panel (1pcs) Haut Panneau latéral(gauche) (1 pièces)	Upper Right Side Panel (1pcs) Haut Panneau latéral(droit) (1 pièces)	Upper Left Door Panel (1pcs) Haut Panneau de porte gauche (1 pièces)
⑤ R	⑨ L	⑩ R
Upper Right Door Panel (1pcs) Haut Panneau de porte droite (1 pièces)	Upper Left Roman column (1pcs) Colonne romaine supérieure gauche (1 pièces)	Upper Right Roman column (1pcs) Colonne romaine supérieure droite (1 pièces)
⑮	⑮ L	⑮ R
Lower Back Panel Support (2pcs) Barre transversale dossier inférieure (2 pièces)	Lower Left Side Panel (1pcs) Bas Panneau latéral(gauche) (1 pièces)	Lower Right Side Panel (1pcs) Bas Panneau latéral(droit) (1 pièces)
⑲	⑳	㉑
Lower Roman column(2pcs) Colonne romaine inférieure (2 pièces)	Back Skirting Panel (1pcs) Plinthe arrière (1 pièces)	Front Skirting Panel (1pcs) Plinthe avant (1 pièces)

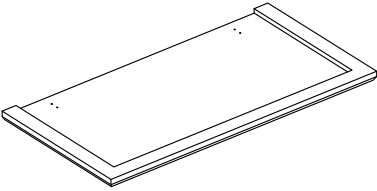
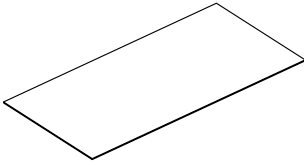
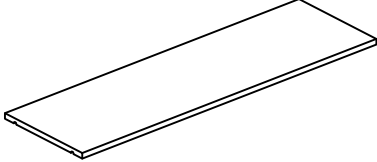
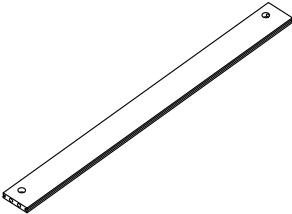
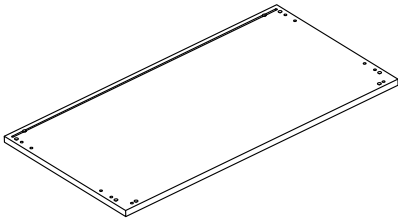
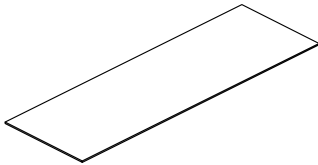
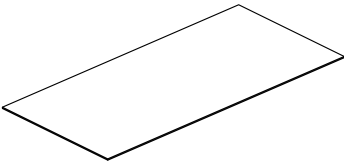
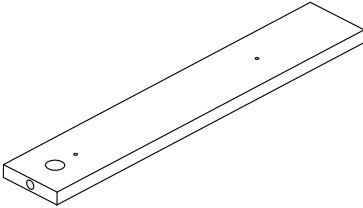
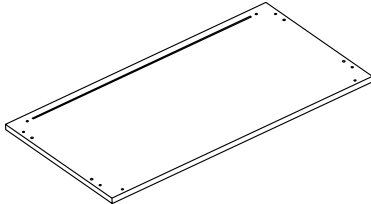
Part List / Liste des pieces

BOX1: N853P266252

22 	29 R 	
Skirting Panel (2pcs) Plinthe (2 pièces)	Right Side Panel(Door frame) (2pcs) Panneau latéral droite(chassis de porte) (2 pièces)	

Part List / Liste des pieces

BOX2: N853P266253

1 	6 	7 
Top Panel (1pcs) Panneau supérieur (1 pièces)	Upper Back Panel (3pcs) dossier supérieure (3 pièces)	Adjustable Panel (3pcs) Planchette amovible (3 pièces)
8 	11 	12 
Upper Back Panel Support (2pcs) Barre transversale dossier supérieure (2 pièces)	Center Panel (1pcs) Panneau central (1 pièces)	Lower Back Panel (1pcs) dossier inférieur (1 pièces)
13 	14 	18 
Lower Back Panel (1pcs) dossier inférieur (1 pièces)	Outer Side Panel (Drawer) (4pcs) Panneau latéral extérieur(tiroir) (4 pièces)	Bottom Panel (1pc) Panneau inférieur(1 pièces)

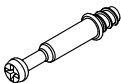
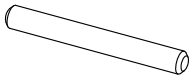
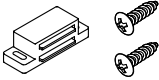
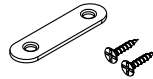
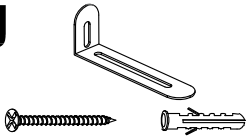
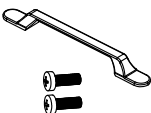
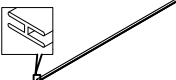
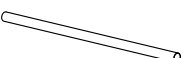
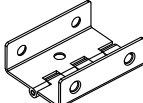
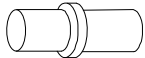
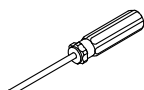
Part List / Liste des pieces

BOX2: N853P266253

23	24 L	25
Bottom Panel(Drawer) (2pcs) Panneau inférieur(tiroir) (2 pièces)	Left Side Panel (Drawer) (2pcs) Panneau latéral (tiroir gauche) (2 pièces)	Back Panel (Drawer) (2pcs) Panneau arrière (tiroir) (2 pièces)
26 R	27	30
Right Side Panel (Drawer) (2pcs) Panneau latéral (tiroir droit) (2 pièces)	Front Panel Drawer (2pcs) Panneau avant du tiroir (2 pièces)	Shelf Panel(Door frame) (6pcs) Panneau d'étagère(chassis de porte) (6 pièces)
28 L	31	Hardware List Liste du matériel
Left Side Panel(Door frame) (2pcs) Panneau latéral gauche(chassis de porte) (2 pièces)	Adjustable Panel (2pcs) Planchette amovible (2 pièces)	

Hardware List / Liste du matériel

N853P266253

A  6 x 35mm Cam Bolt (66pcs) Boulon à came (66 pièces)	B  Ø15 x 10mm Cam Nut (66pcs) Écrou à came (66 pièces)	C  M4*40mm Chip Board Screw (56pcs) Vis pour panneau de particules (56 pièces)	D  Ø6 x 30mm Wood dowel (8pcs) Cheville en bois (8 pièces)
E  Ø6 x 50mm Wood dowel (4pcs) Cheville en bois (4 pièces)	F  M3.5*12mm Chip Board Screw (44pcs) Vis pour panneau de particules (44 pièces)	G  M3*14mm Door Stopper (2pcs) Butoir de porte (2 pièces)	H  M4*12mm Door Stopper (2pcs) Butoir de porte (2 pièces)
J  M4*40mm anti-tip device (2pcs) dispositif anti-renversement (2 pièces)	K  M4*16mm Handle (4pcs) Poignée (4 pièces)	L  711mm PVC H-Lining (1pcs) Revêtement en PVC H (1 pièce)	M  4pcs Drawer Right (4pcs) Tiroir à droite (4 pièces)
N  M3.5*16mm Single Plastic Cap (16pcs) Bouchon en plastique simple (16 pièces)	P  250mm Wooden Rod (8pcs) Tige en bois (250 mm) (8 pièce)	Q  6pcs hinge (6pcs) charnière (6 pièces)	R  20pcs Shelf Support (Steel) Support d'étagère (acier) (20 pièces)
S  1pcs screwdriver (1pcs) tournevis (1 pièces)	T  Ø8 x 30mm Wood dowel (4pcs) Cheville en bois (4 pièces)		

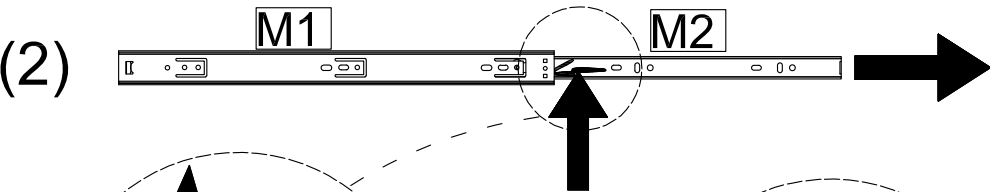
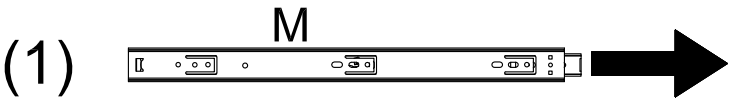
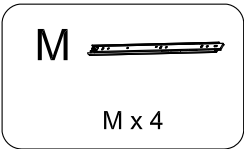
ASSEMBLY TOOLS REQUIRED (NOT INCLUDED) OUTILS D'ASSEMBLAGE REQUIS (NON INCLUS)



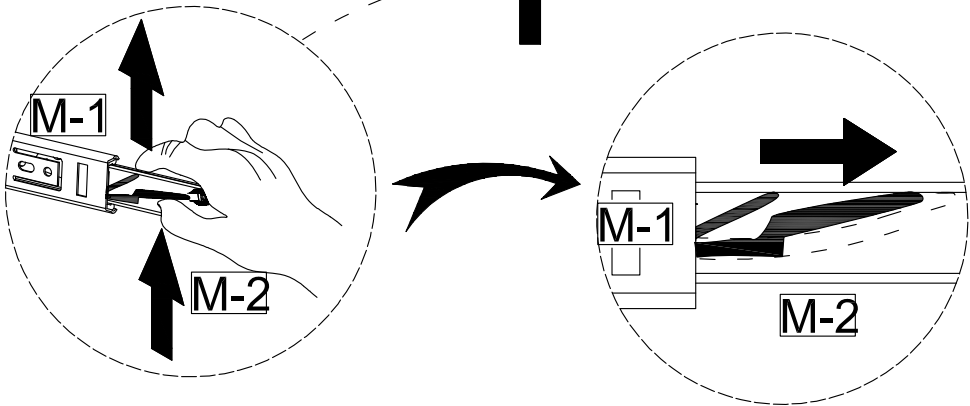
PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE
POSITION WHEN YOU USE POWER TOOLS !

FAITES ATTENTION À NE PAS ENDOMMAGER LA
POSITION DE MAINTIEN LORSQUE VOUS UTILISEZ DES
OUTILS ÉLECTRIQUES !

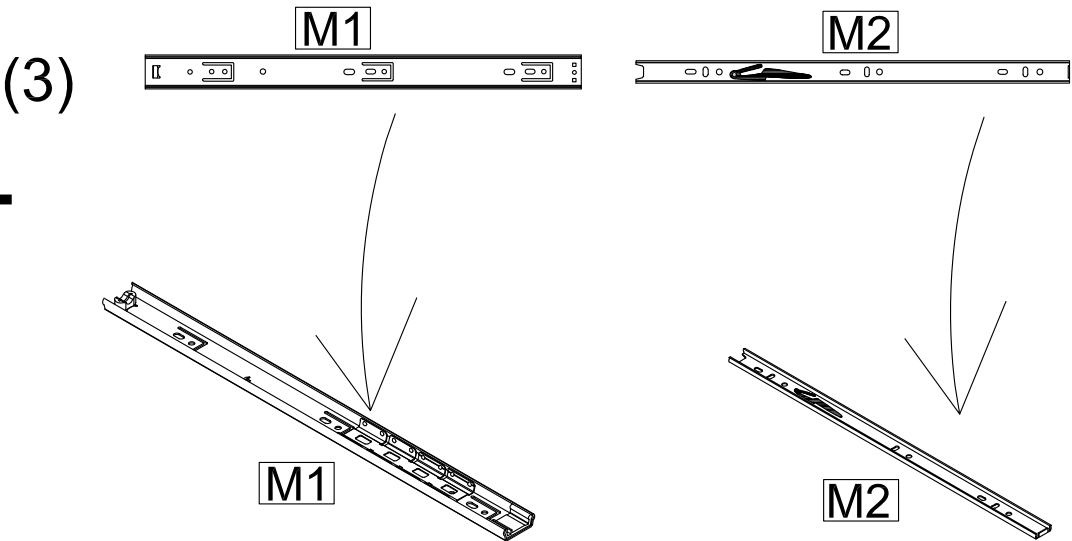
STEP 1 / ÉTAPE 1:



×4

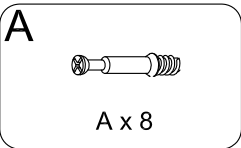
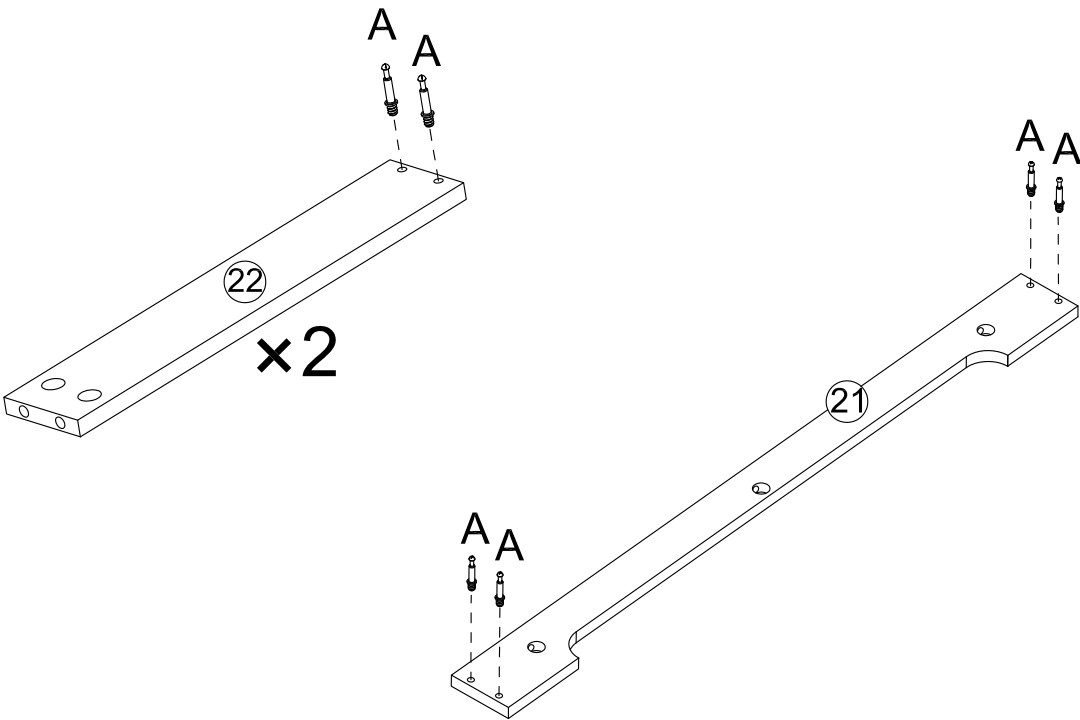


Move the black paddle upward and pull out (M2) to the right.
Déplacez la palette noire vers le haut et tirez (M2) vers la droite.

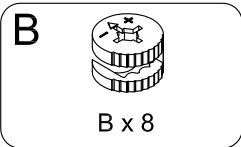
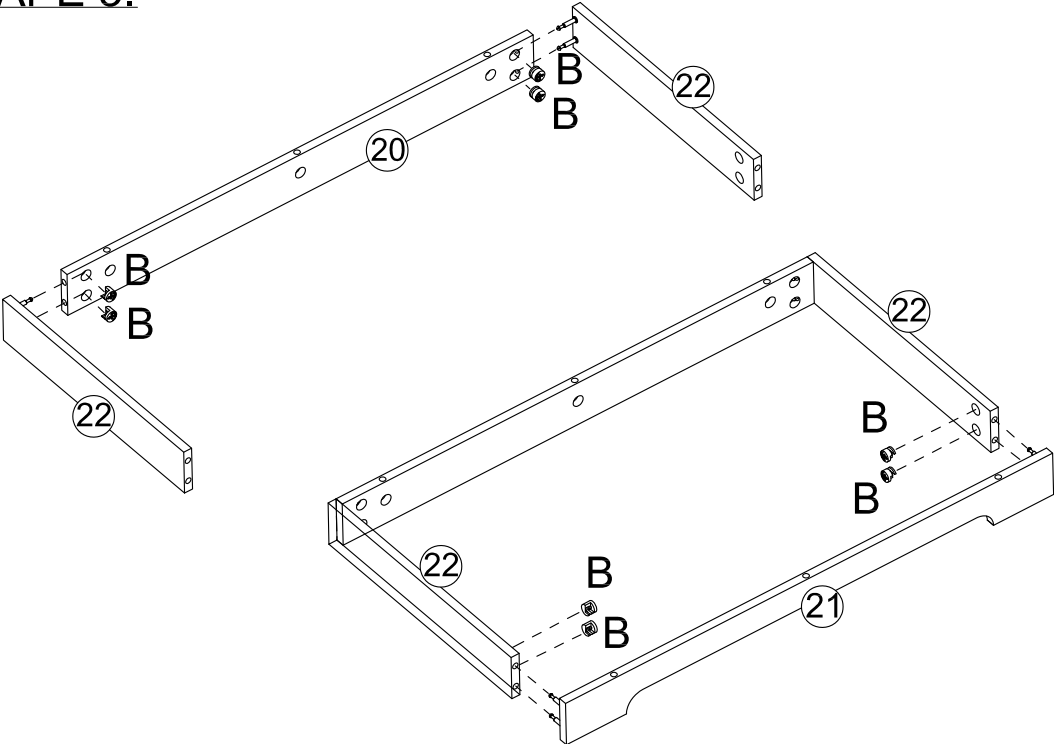


×4

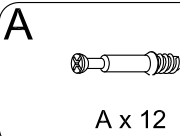
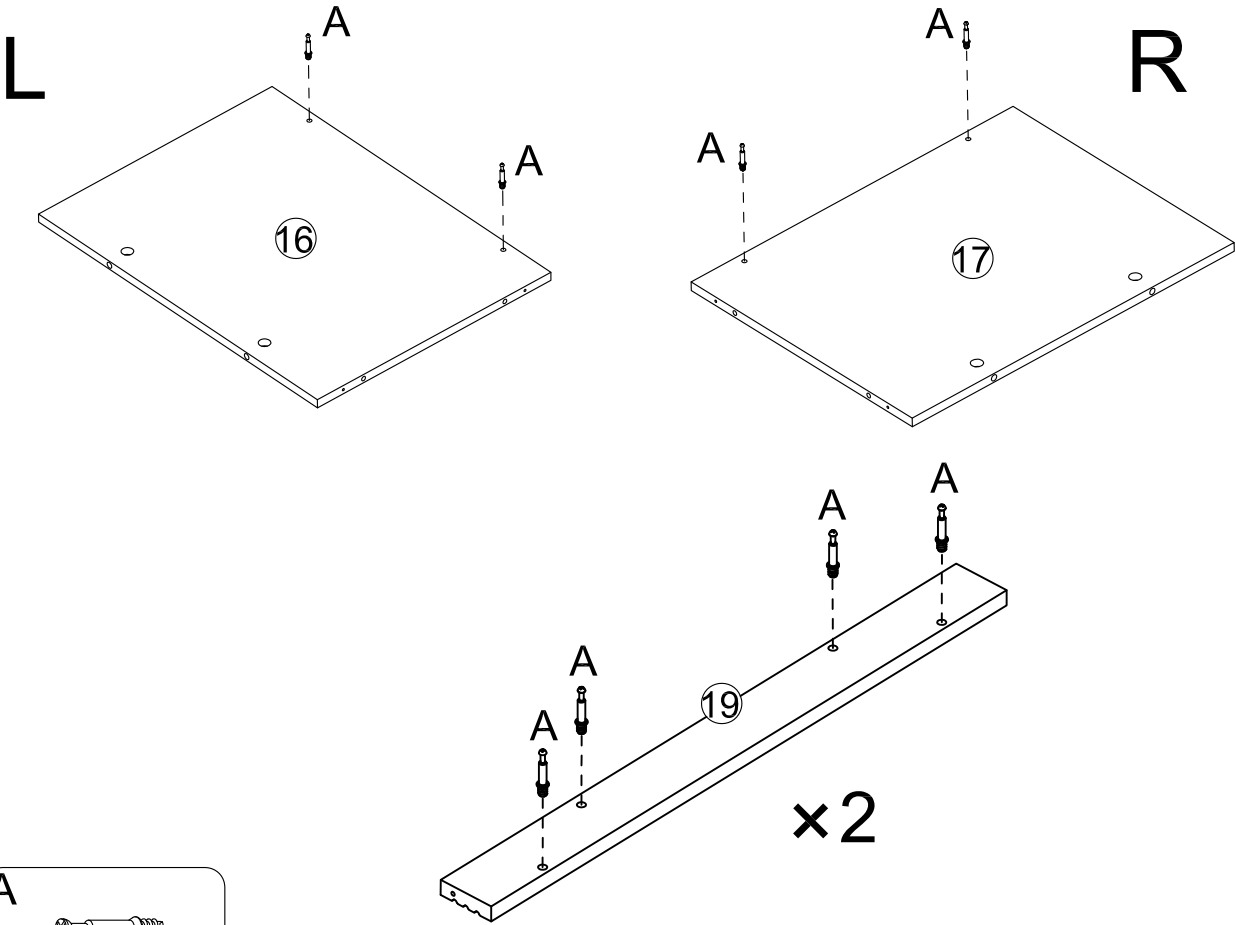
STEP 2 / ÉTAPE 2:



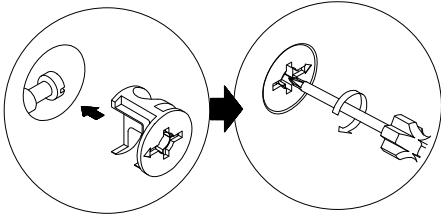
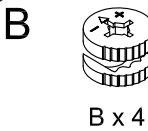
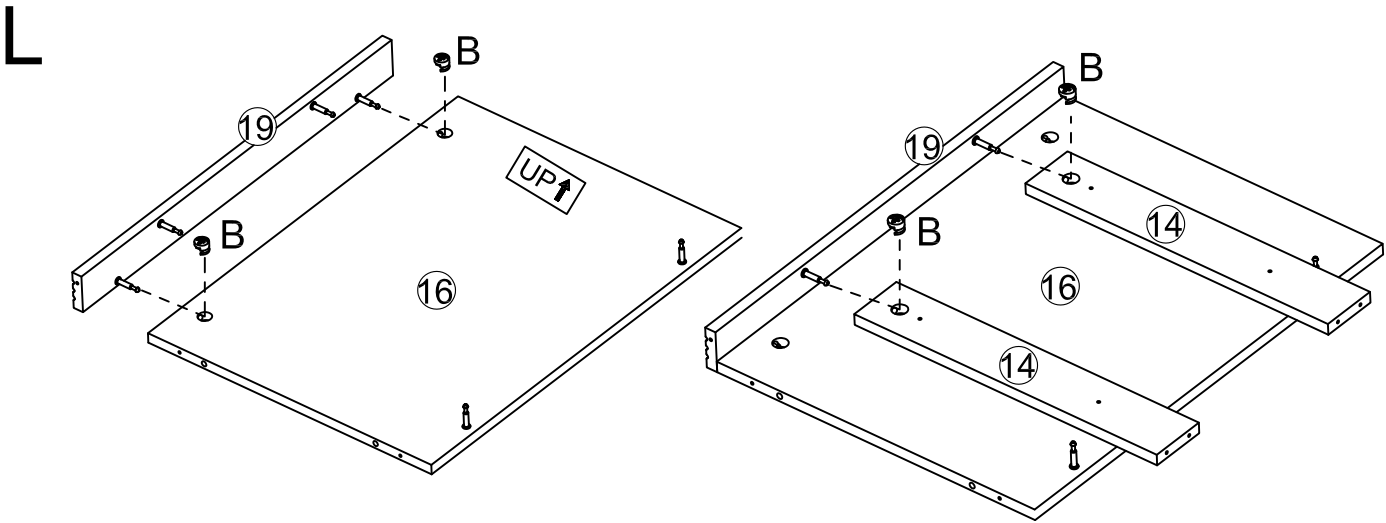
STEP 3 / ÉTAPE 3:



STEP 4 / ÉTAPE 4:

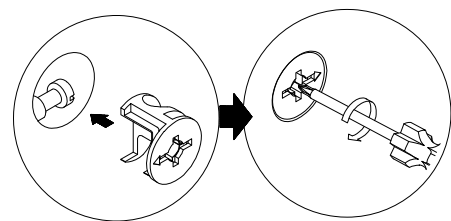
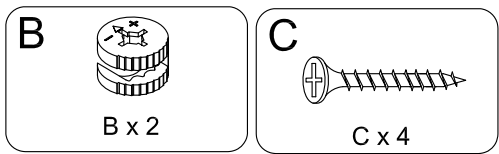
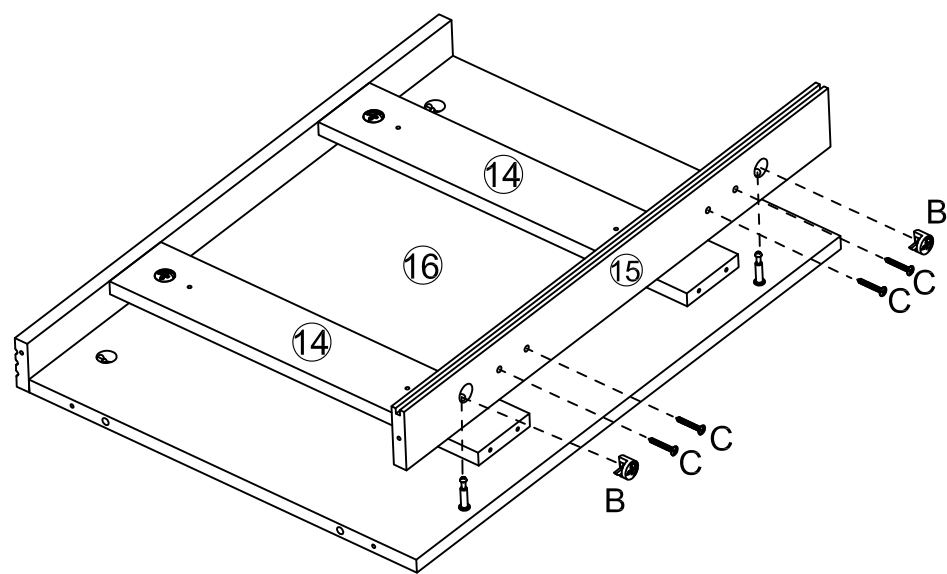


STEP 5 / ÉTAPE 5:



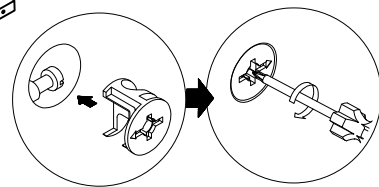
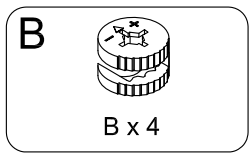
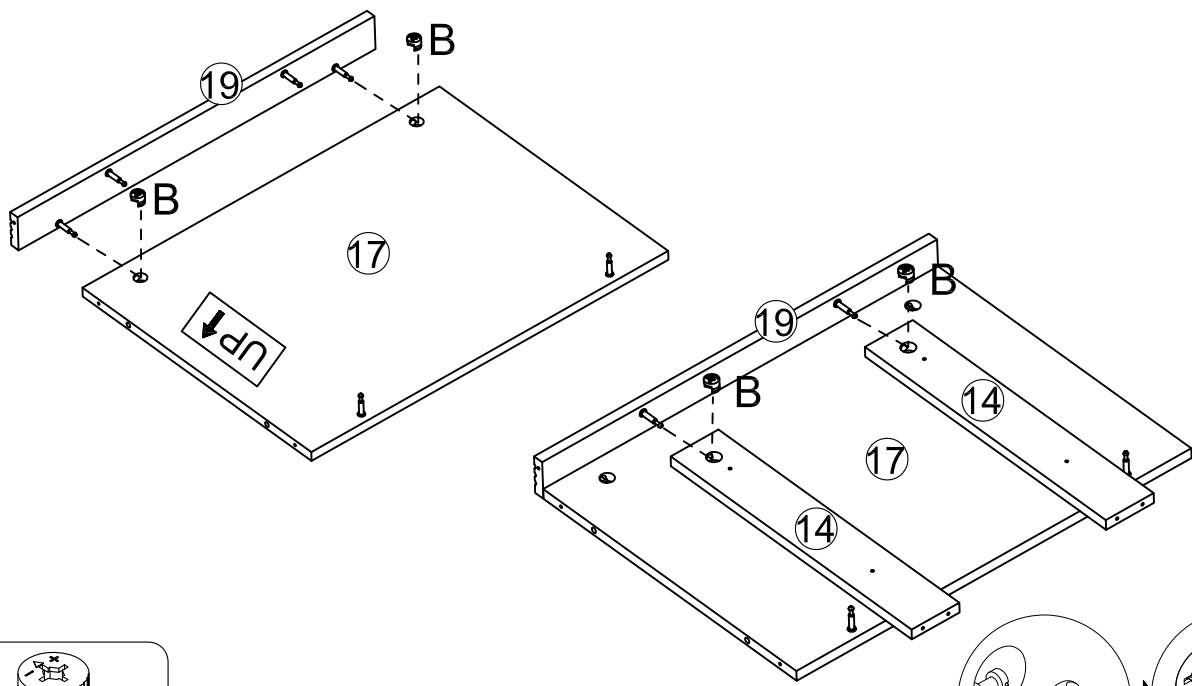
STEP 6 / ÉTAPE 6:

L



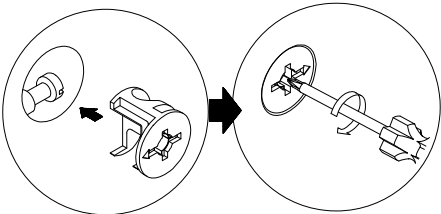
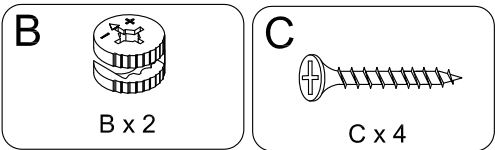
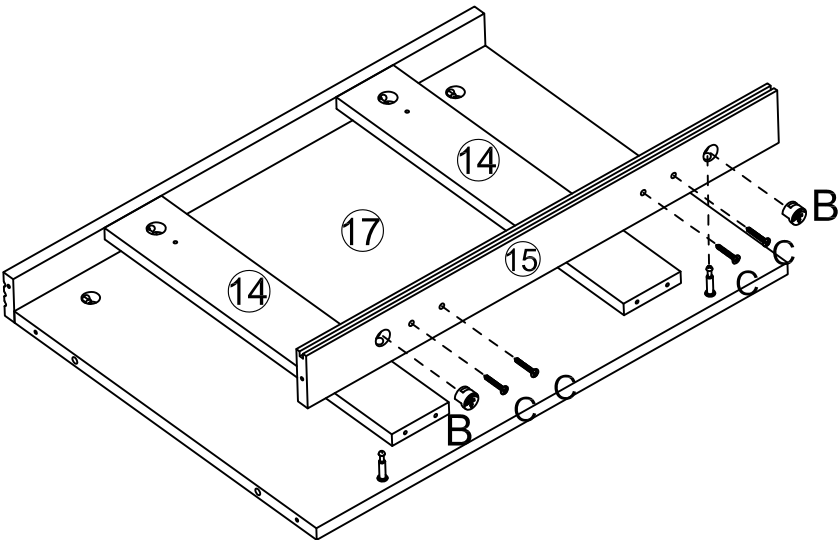
STEP 7 / ÉTAPE 7:

R



STEP 8 / ÉTAPE 8:

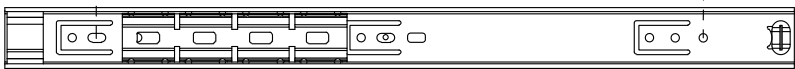
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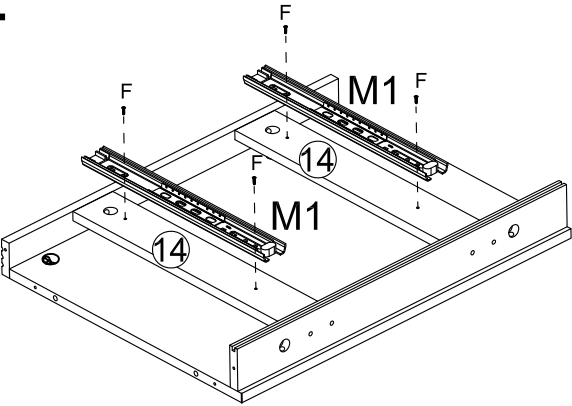
STEP 9 / ÉTAPE 9:

M1

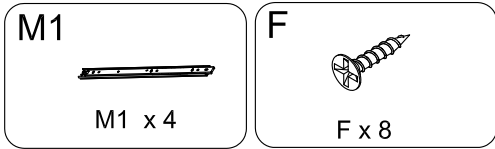
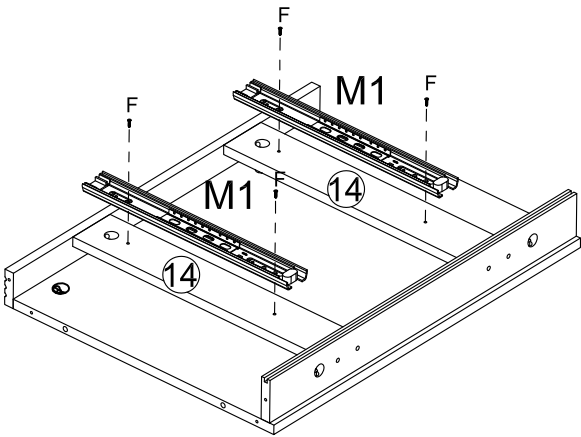
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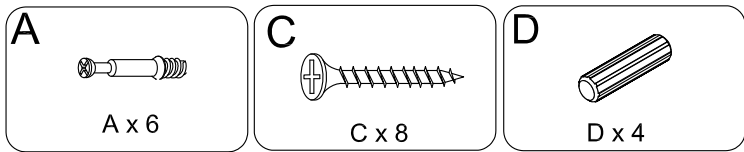
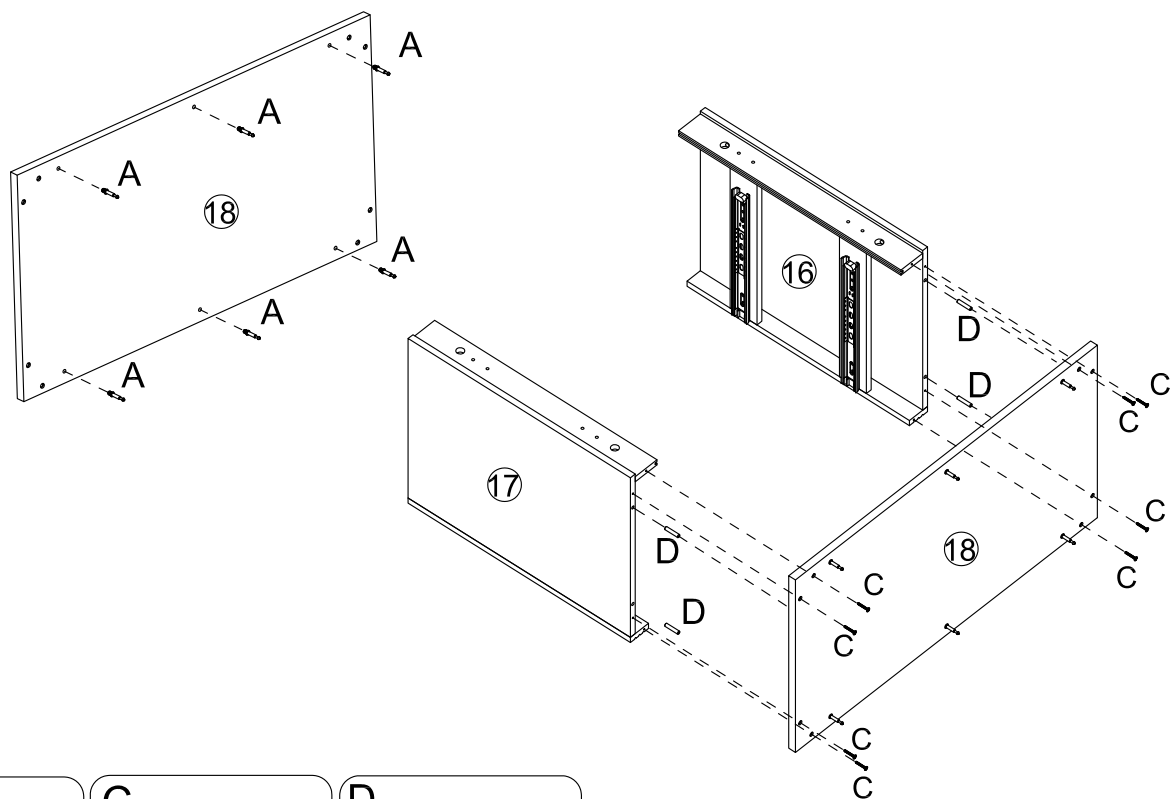
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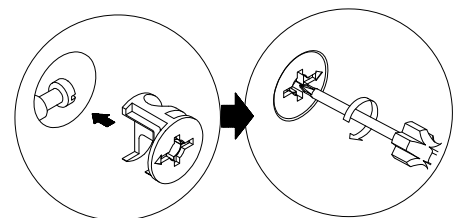
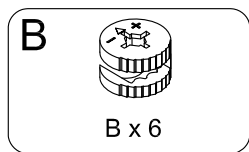
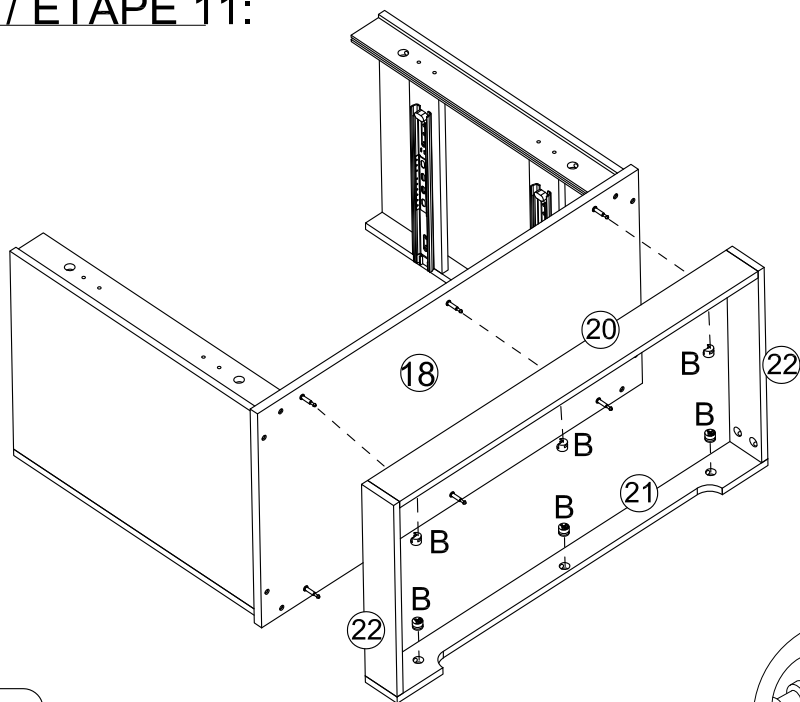
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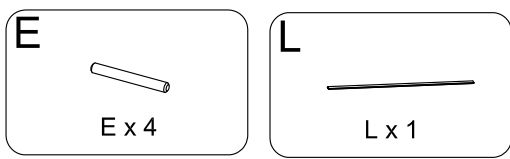
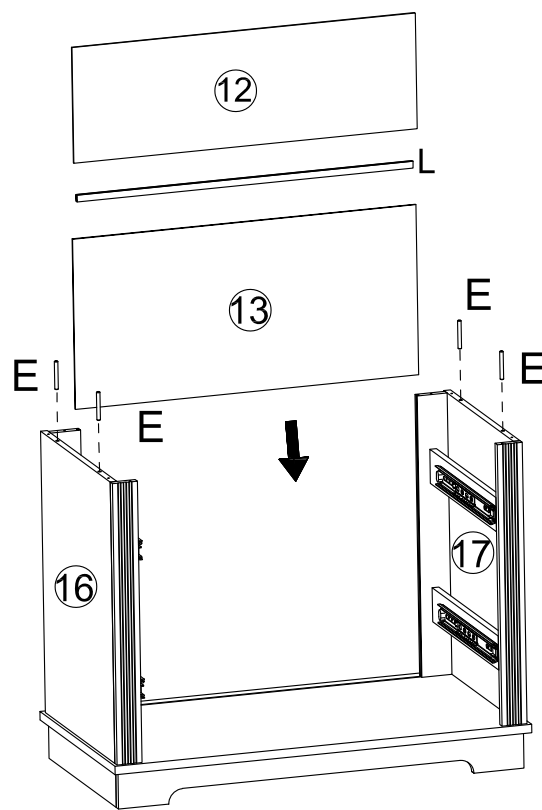
STEP 10 / ÉTAPE 10:



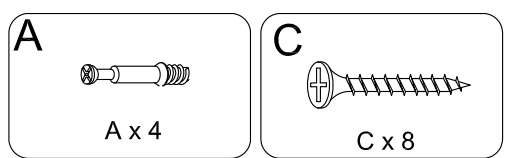
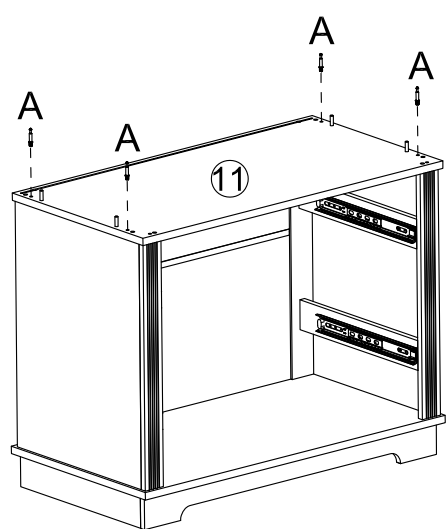
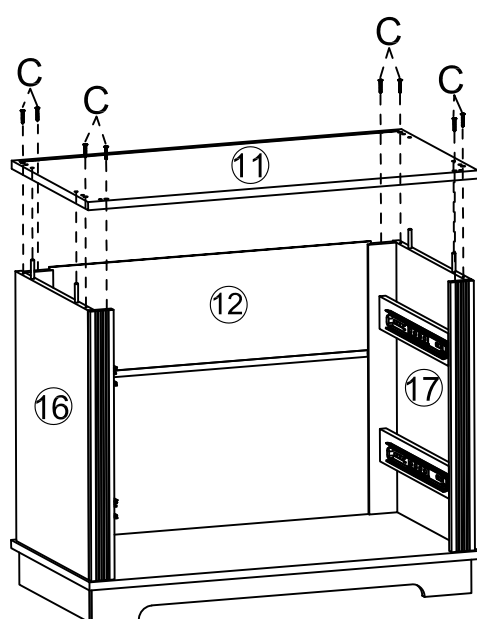
STEP 11 / ÉTAPE 11:



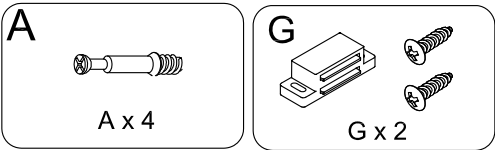
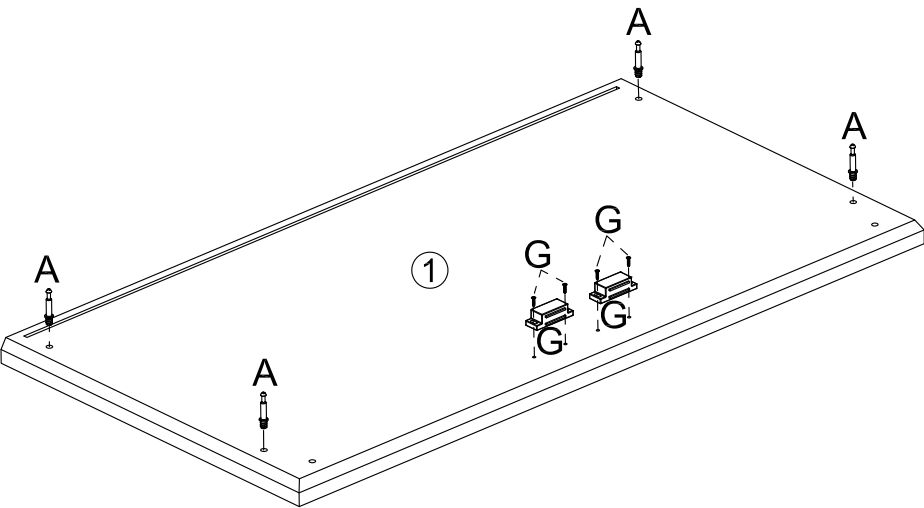
STEP 12 / ÉTAPE 12:



STEP 13 / ÉTAPE 13:

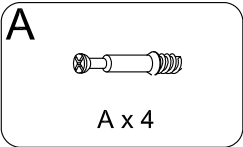
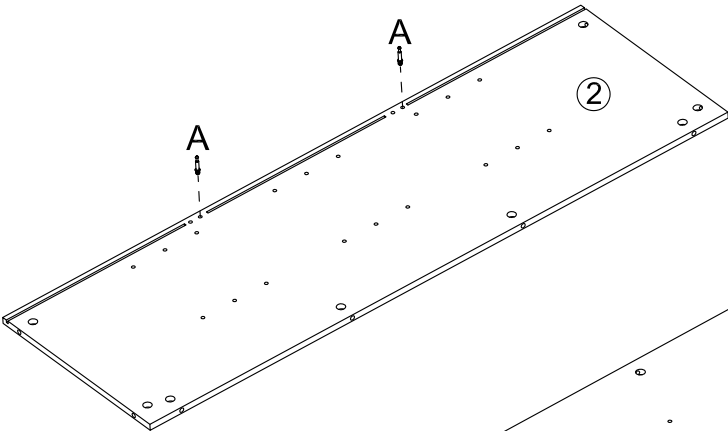


STEP 14 / ÉTAPE 14:

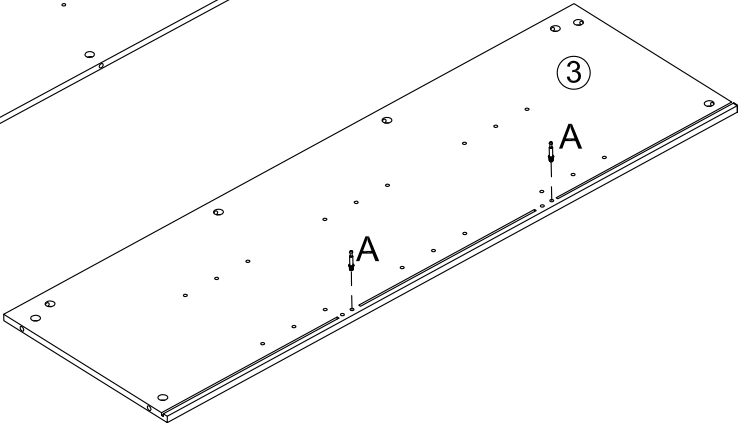


STEP 15 / ÉTAPE 15:

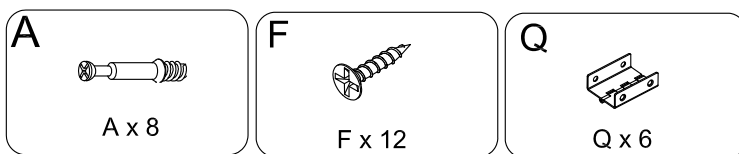
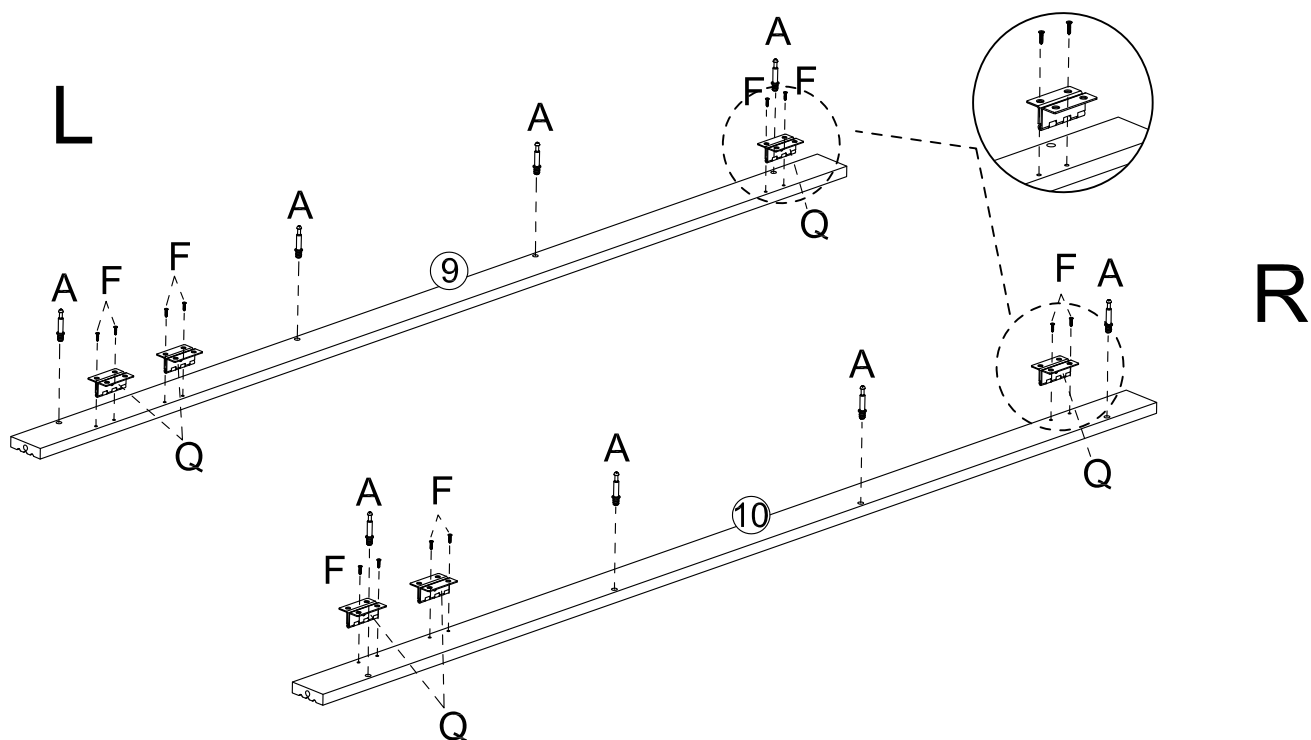
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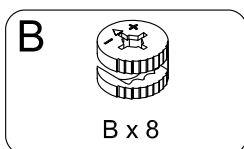
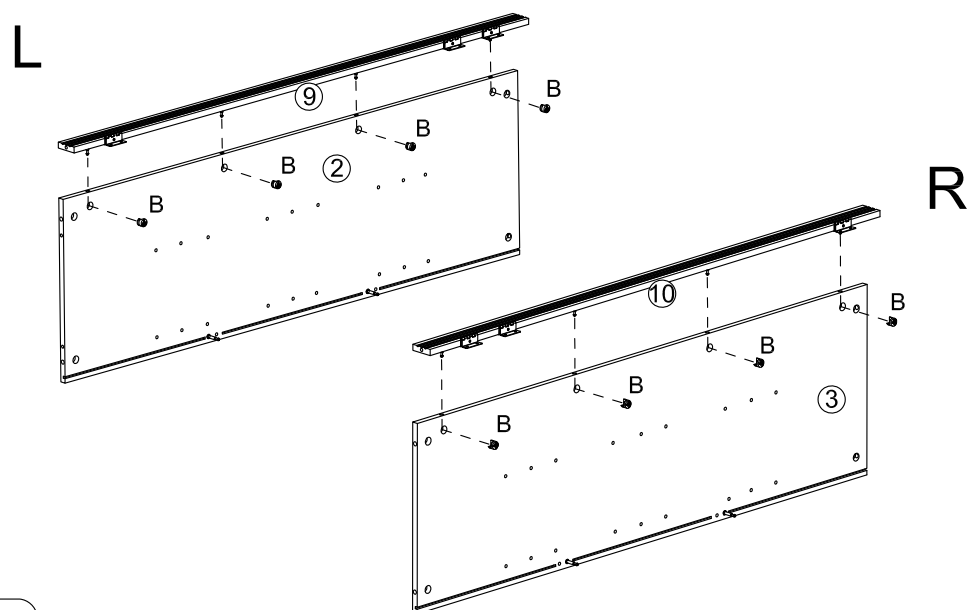
R



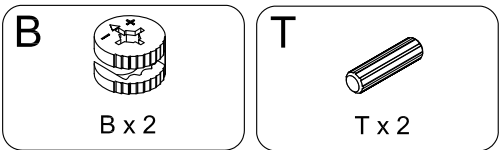
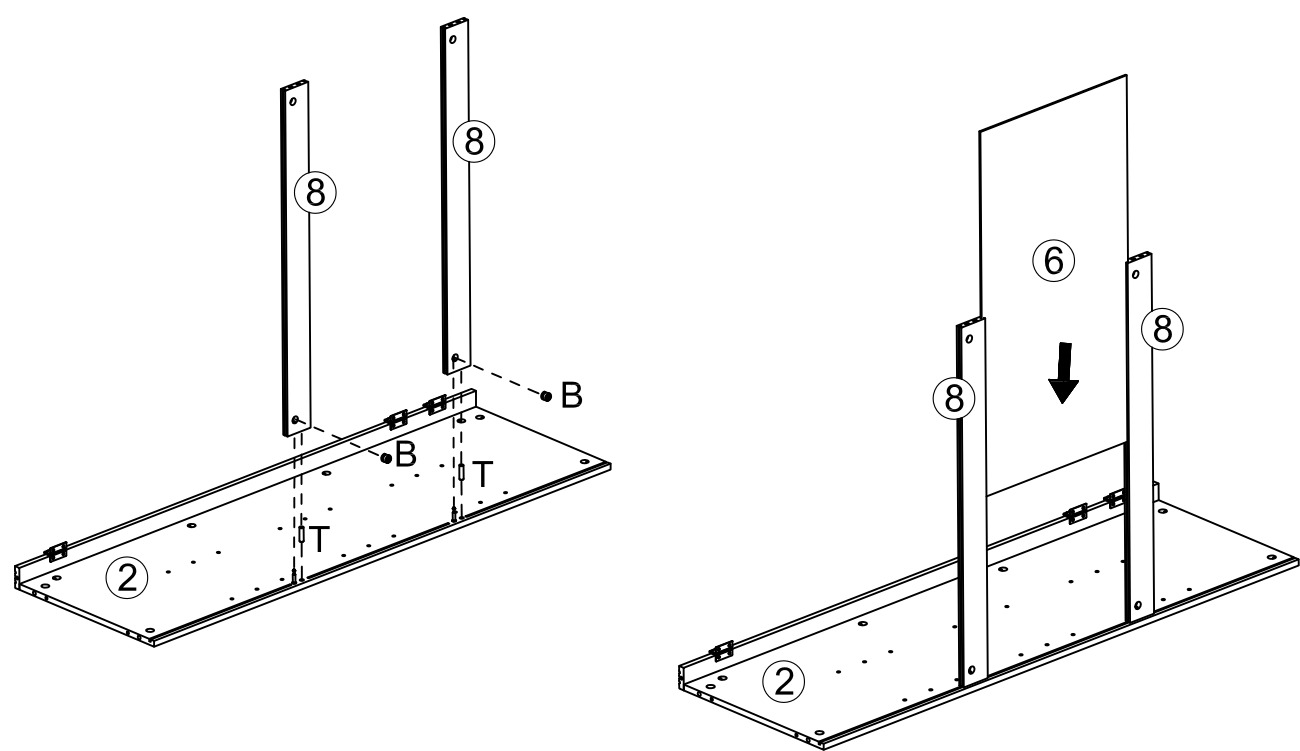
STEP 16 / ÉTAPE 16:



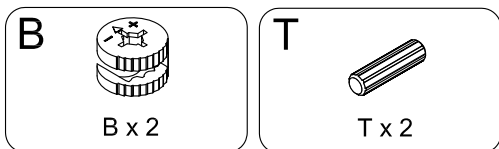
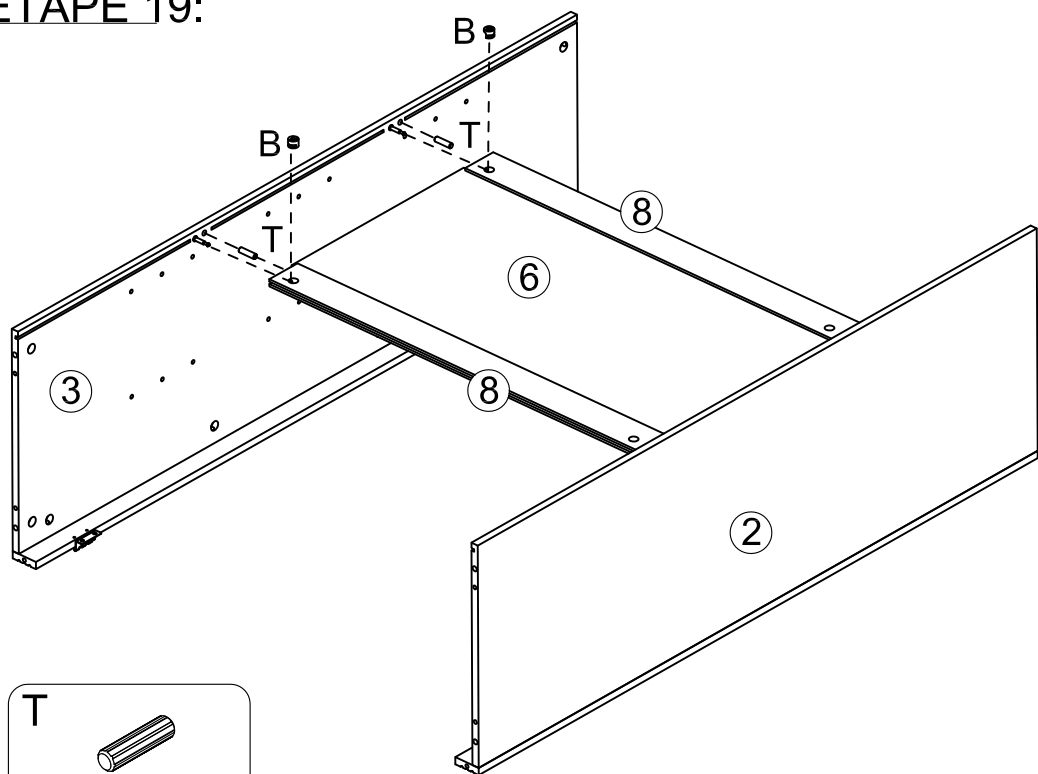
STEP 17 / ÉTAPE 17:



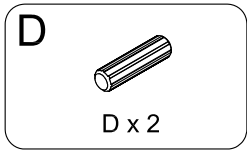
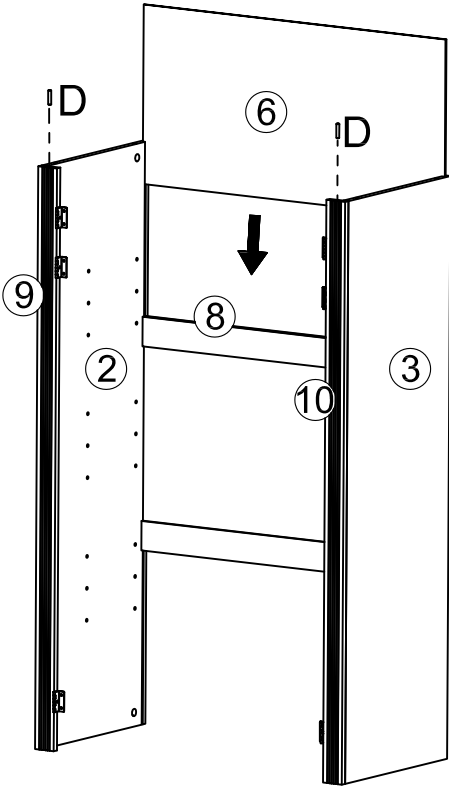
STEP 18 / ÉTAPE 18:



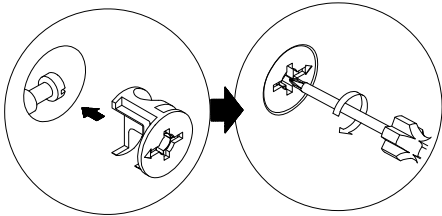
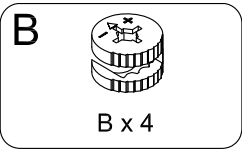
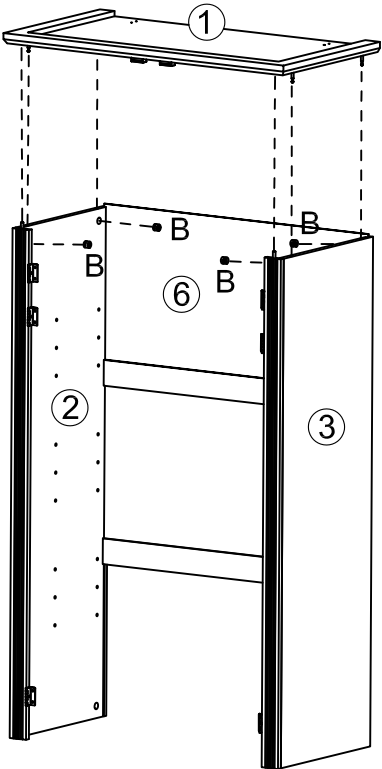
STEP 19 / ÉTAPE 19:



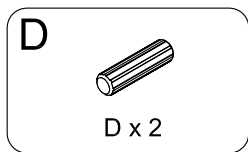
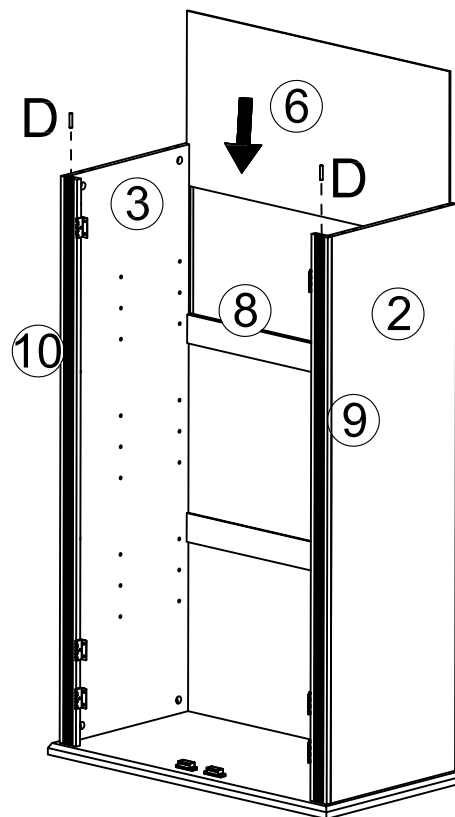
STEP 20 / ÉTAPE 20:



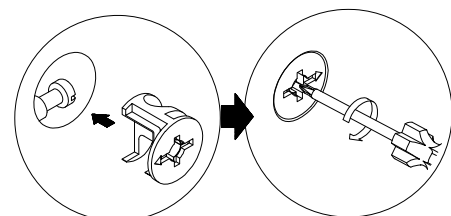
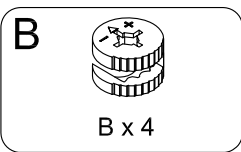
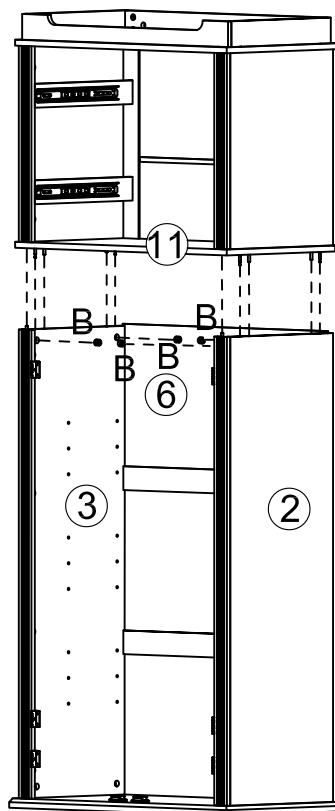
STEP 21 / ÉTAPE 21:



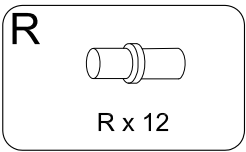
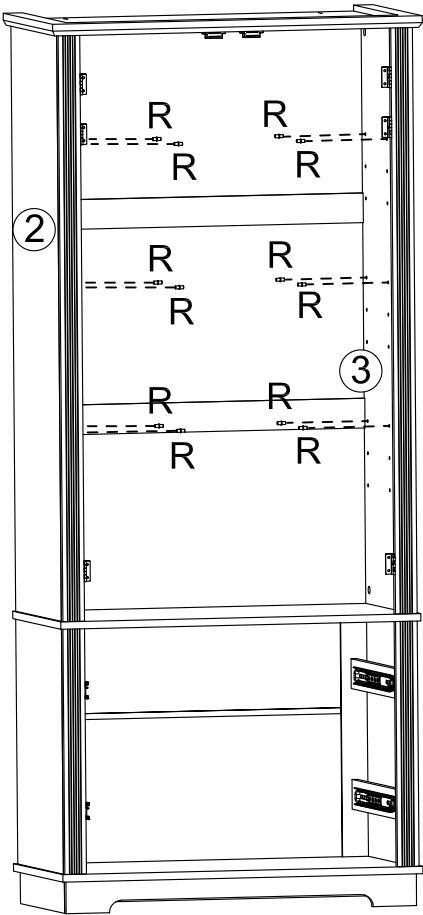
STEP 22 / ÉTAPE 22:



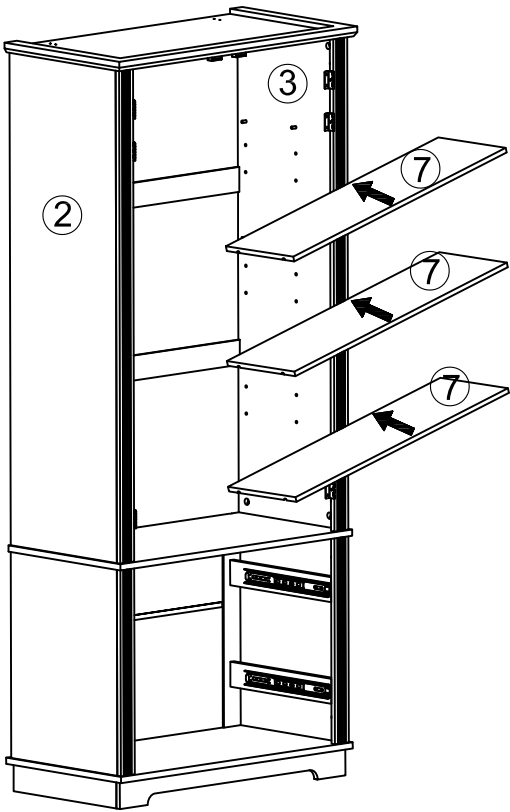
STEP 23 / ÉTAPE 23:



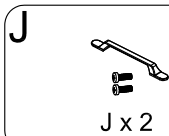
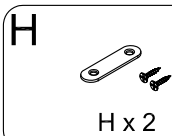
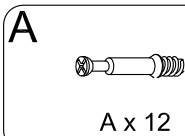
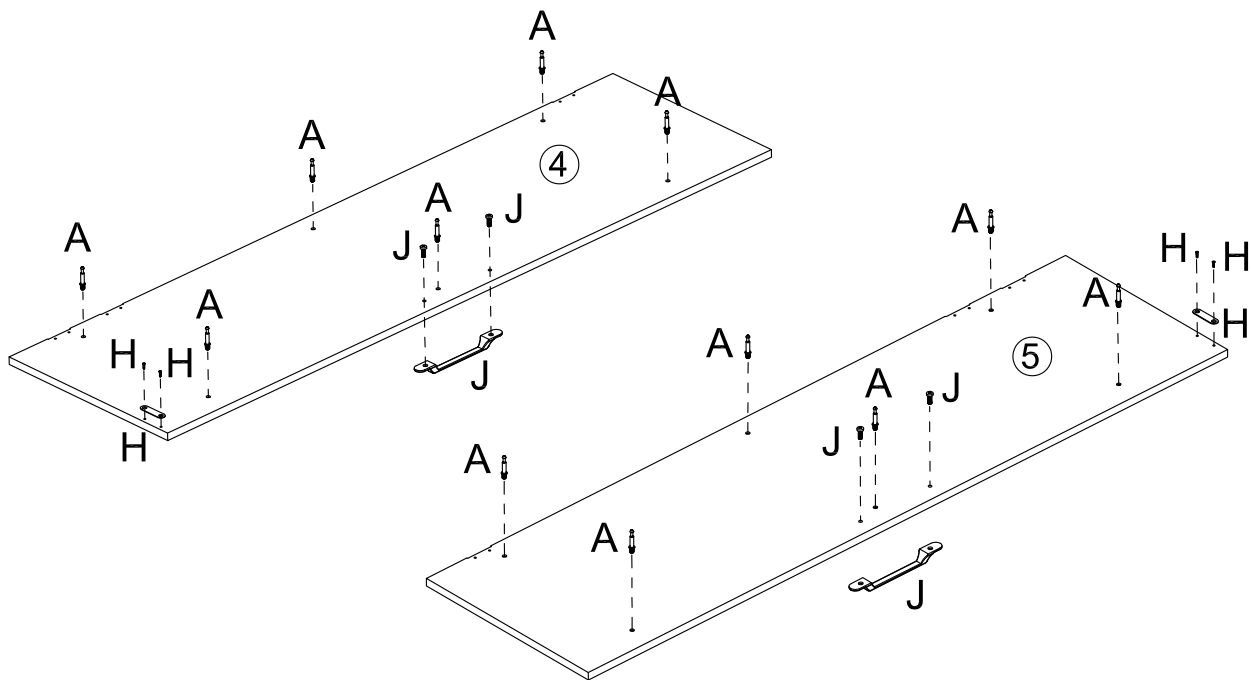
STEP 24 / ÉTAPE 24:



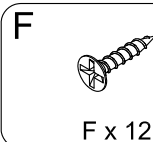
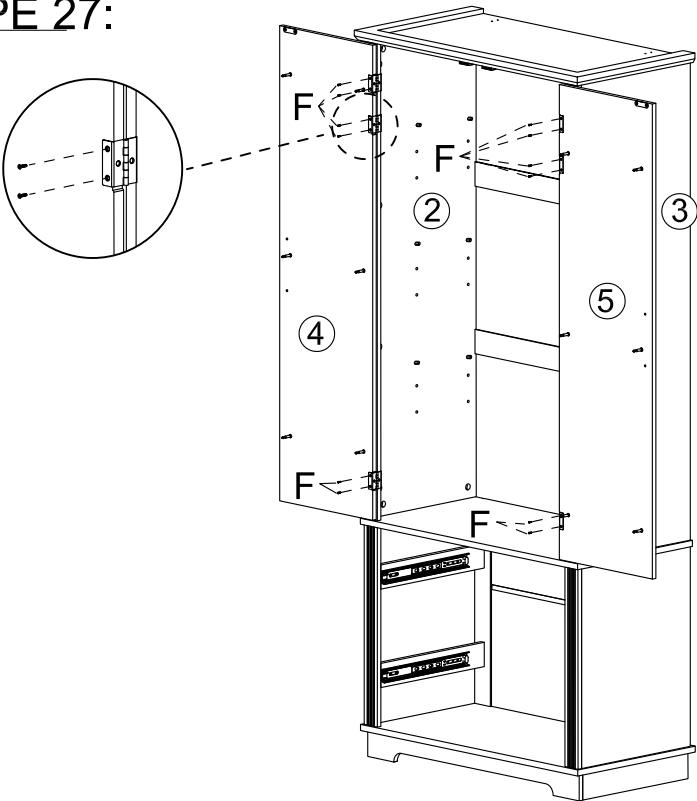
STEP 25 / ÉTAPE 25:



STEP 26 / ÉTAPE 26:

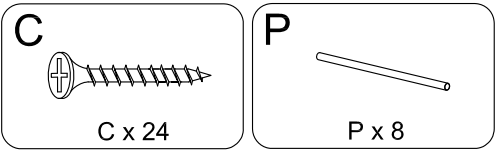
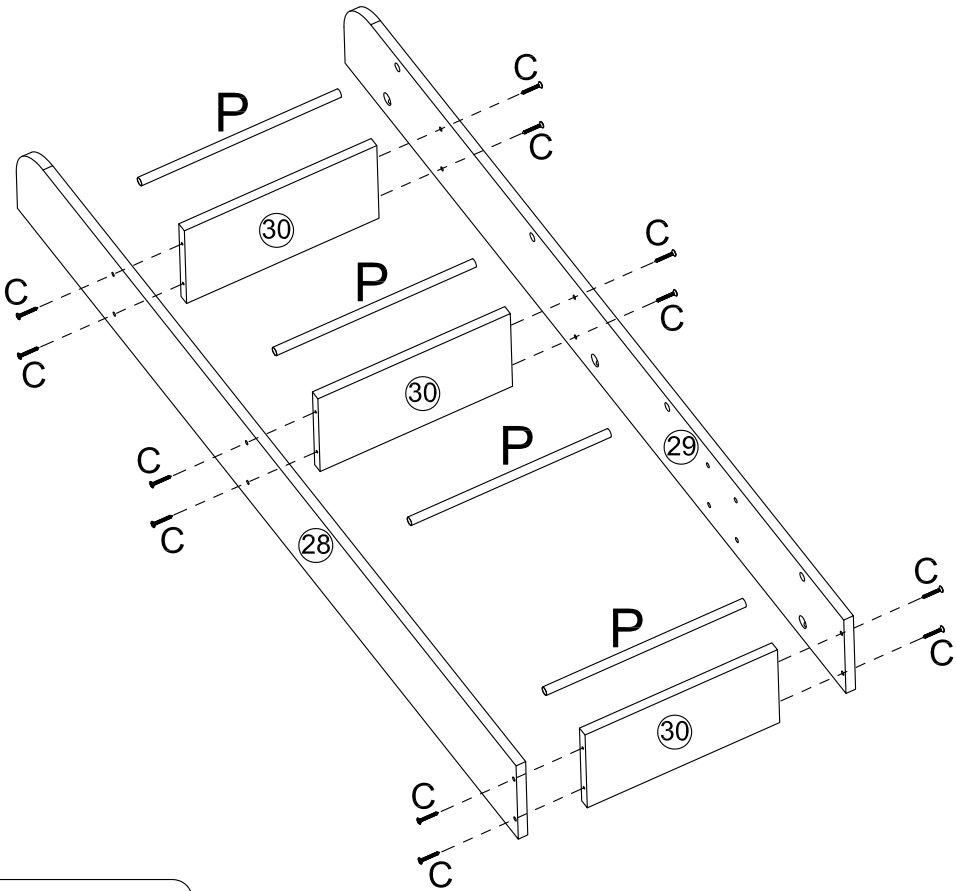


STEP 27 / ÉTAPE 27:

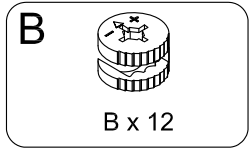
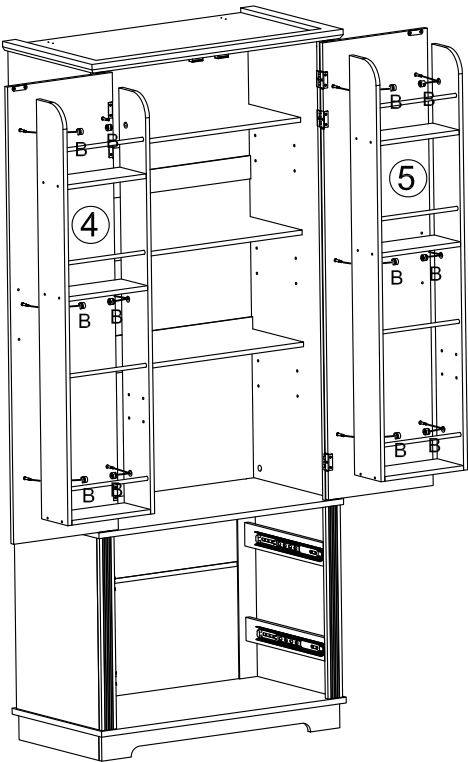


STEP 28 / ÉTAPE 28:

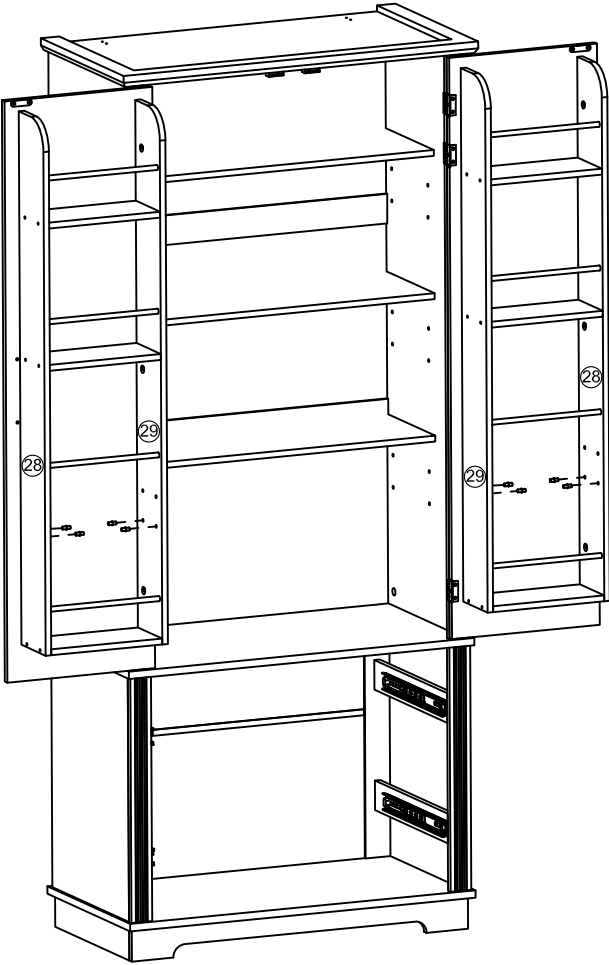
× 2



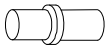
STEP 29 / ÉTAPE 29:



STEP 30 / ÉTAPE 30:

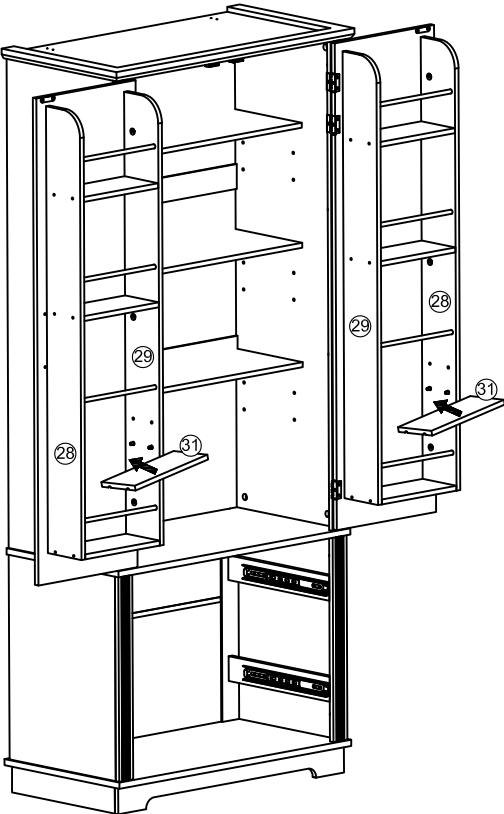


R



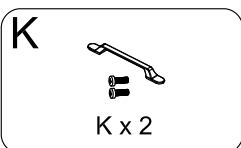
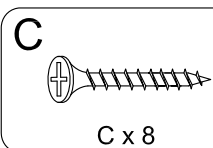
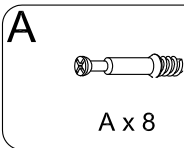
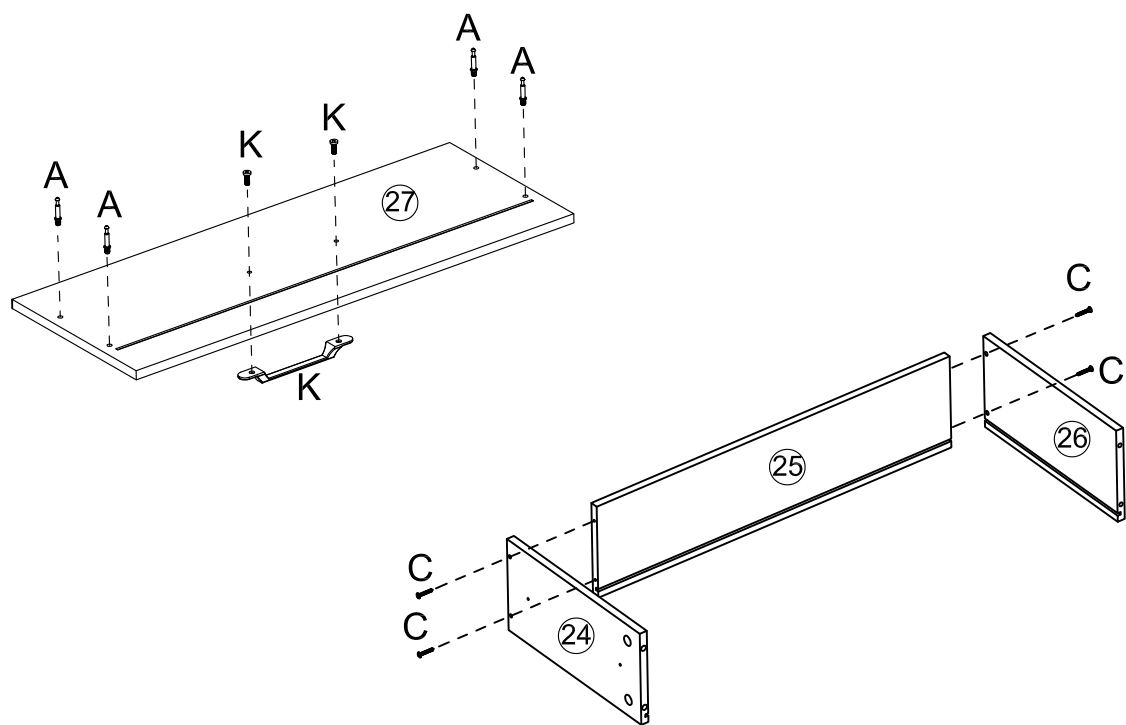
R x 8

STEP 31 / ÉTAPE 31:



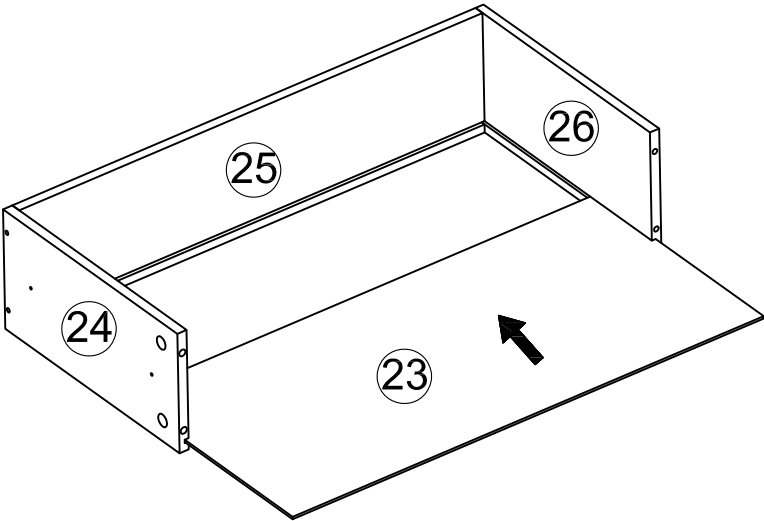
STEP 32 / ÉTAPE 32:

× 2



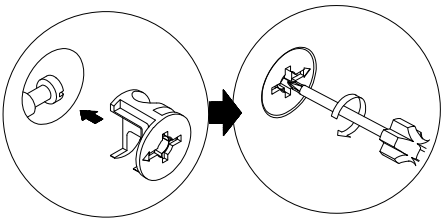
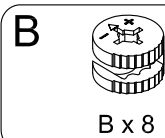
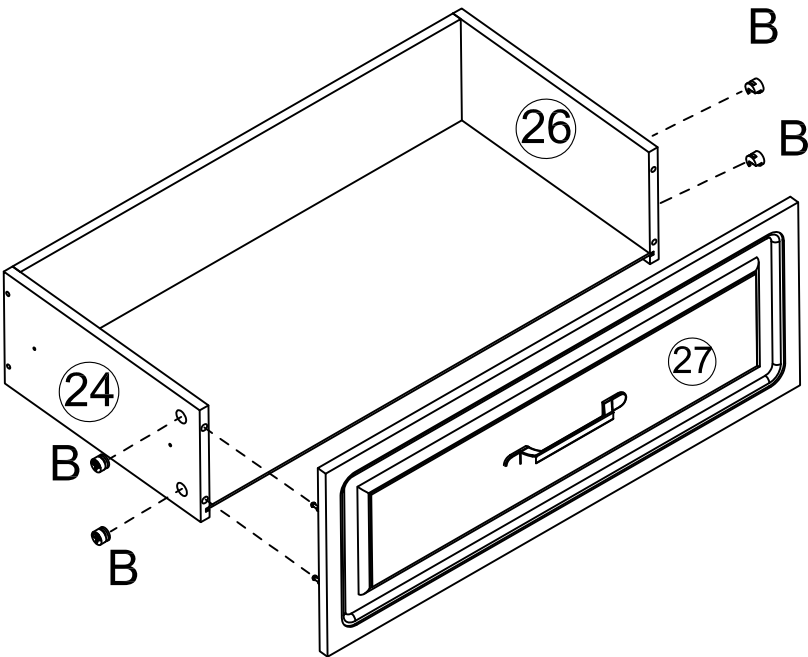
STEP 33 / ÉTAPE 33:

× 2



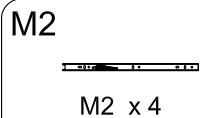
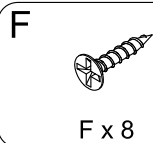
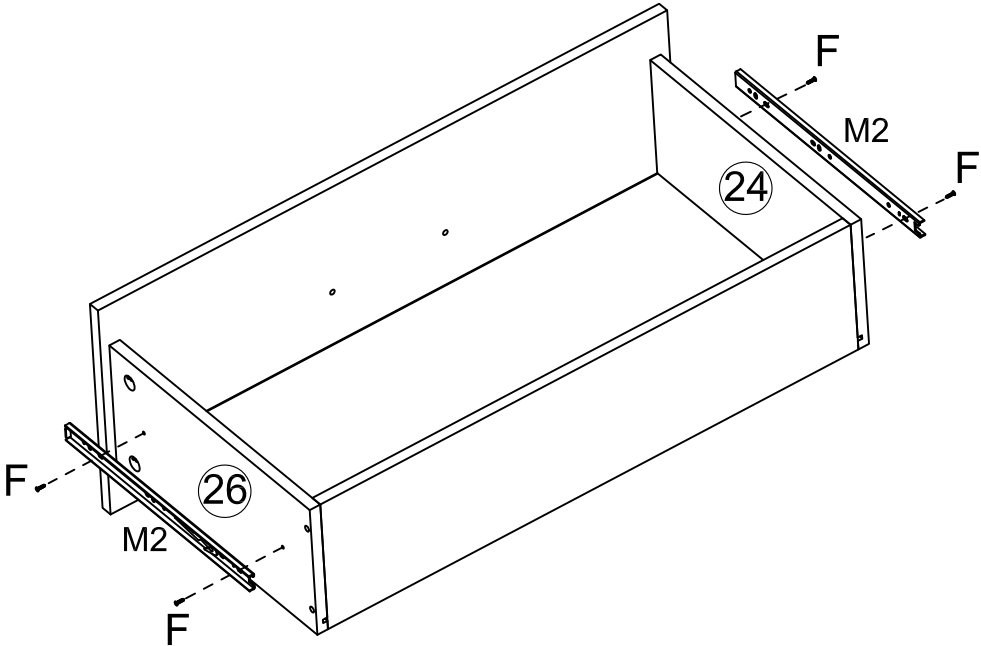
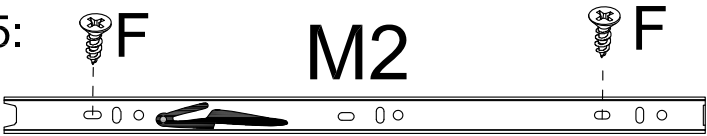
STEP 34 / ÉTAPE 34:

× 2

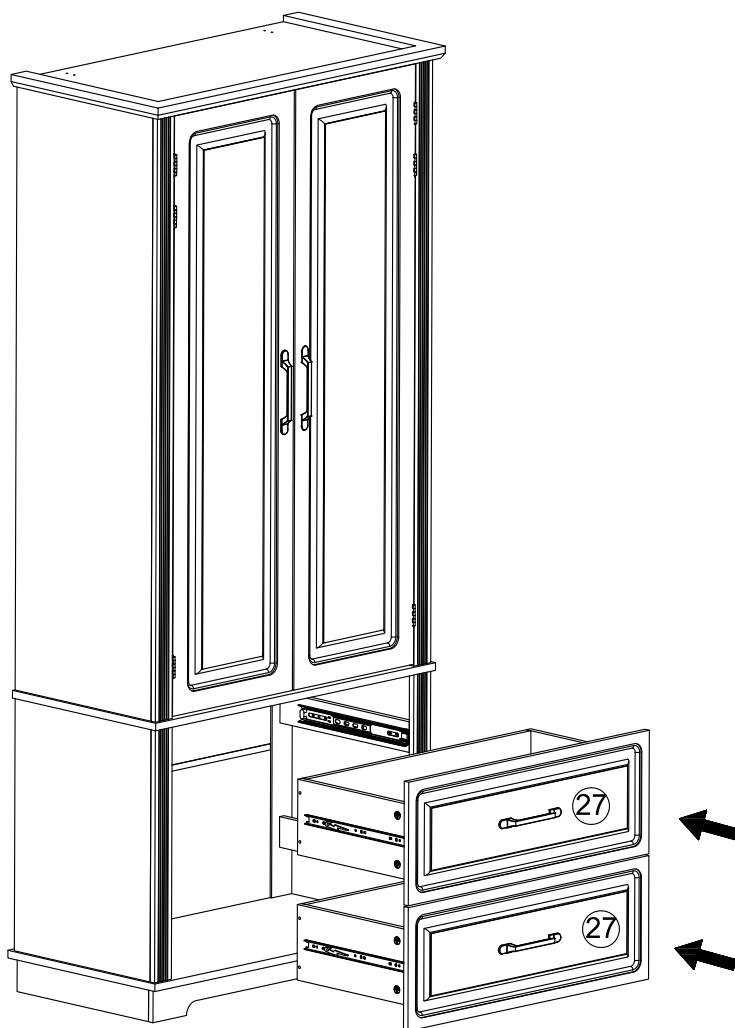


STEP 35 / ÉTAPE 35:

× 2



STEP 36 / ÉTAPE 36:

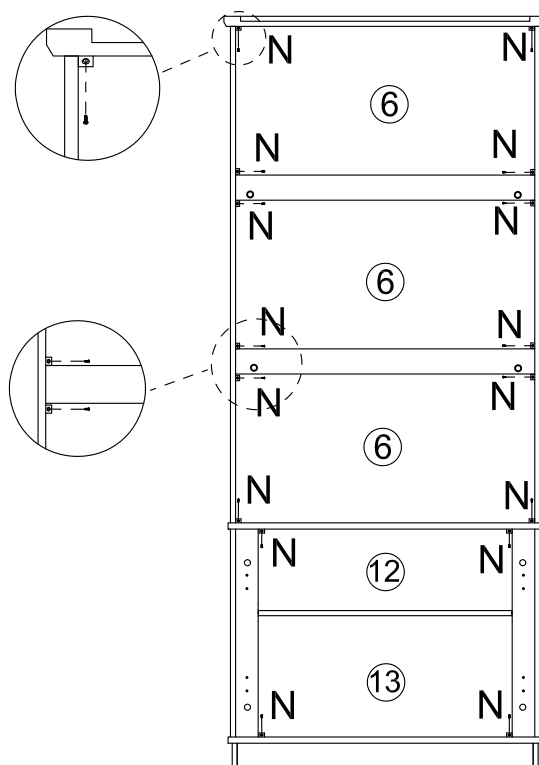


STEP 37 / ÉTAPE 37:

The Backboard Buckle N serves to assist in stabilizing the backboard structure. You can choose to install or not to install at will. This product can be used normally. When you choose to install it, you can directly screw in the screw N at the gap of the backboard

La boucle N du panneau arrière sert à aider à stabiliser la structure du panneau arrière. Vous pouvez choisir d'installer ou de ne pas installer selon votre volonté. Ce produit peut être utilisé normalement.

Lorsque vous choisissez de l'installer, vous pouvez visser directement la vis N dans l'espace du panneau arrière.

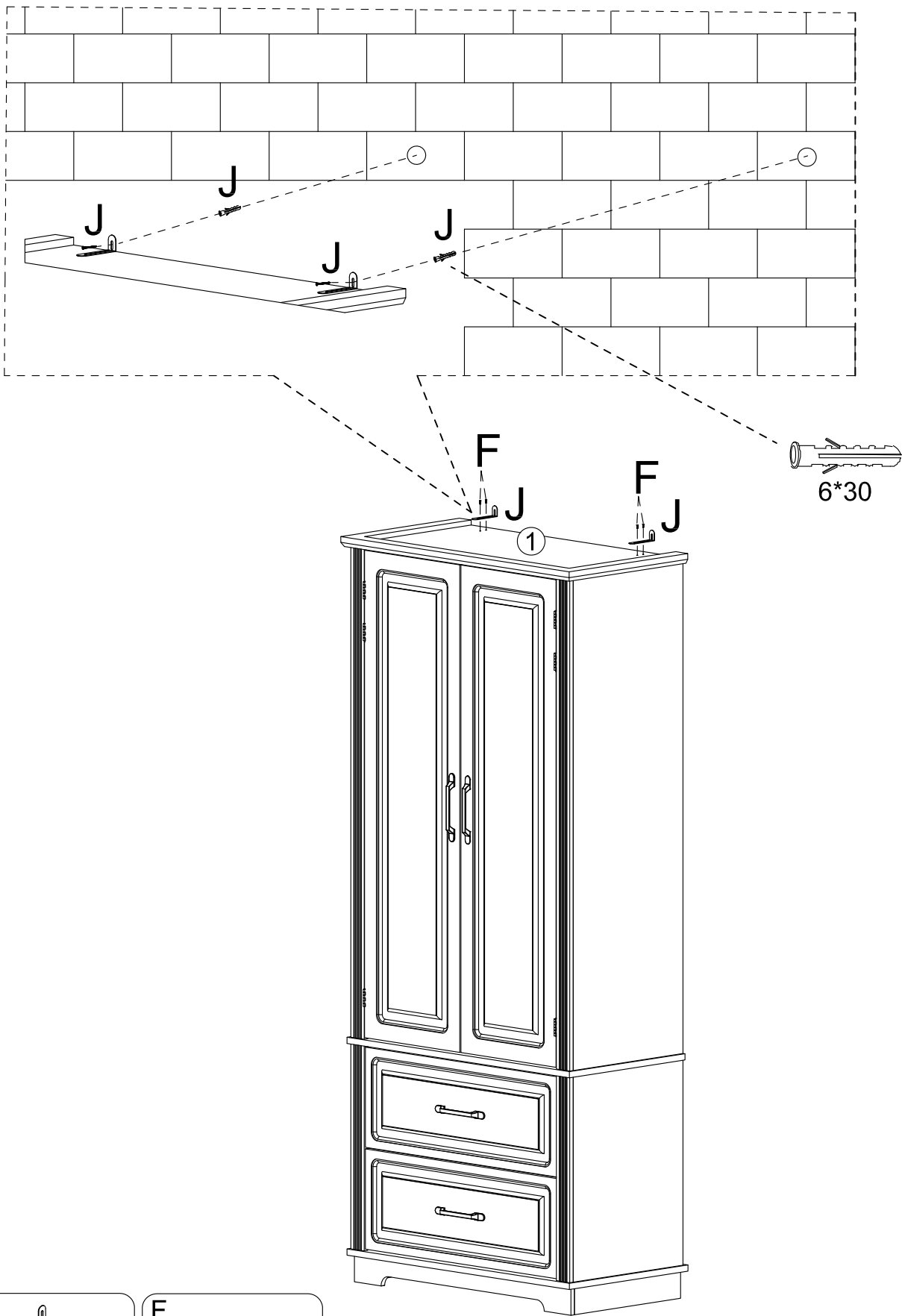


N



N x 16

STEP 36 / ÉTAPE 38:



J

M4*40

J x 2

F

F x 4

COMPLETE / COMPLÈTE

