

ASSEMBLY INSTRUCTIONS INSTRUCTIONS DE MONTAGE

CABINET VESTIAIRE

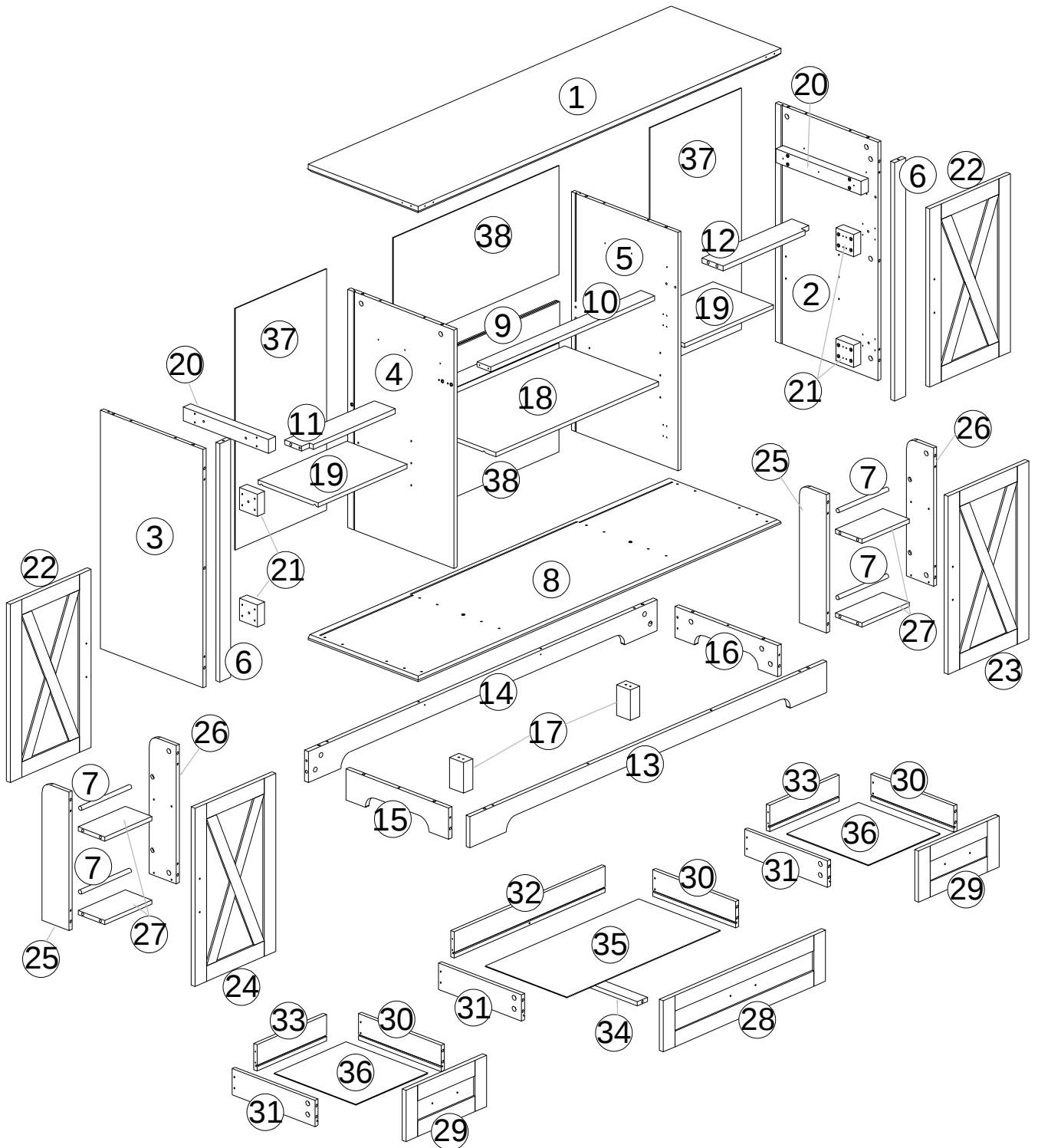


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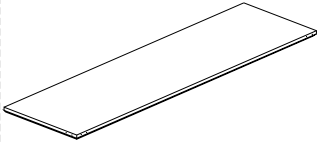
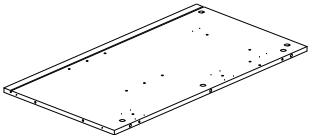
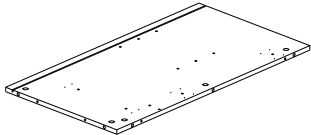
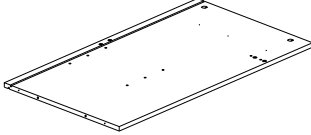
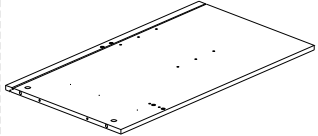
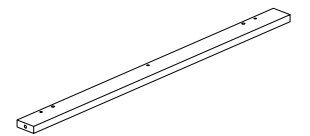
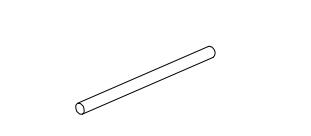
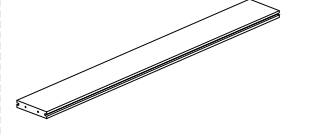
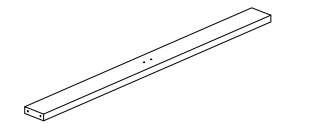
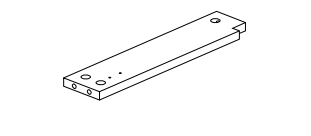
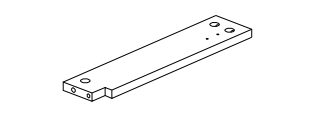
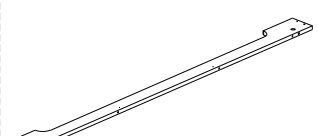
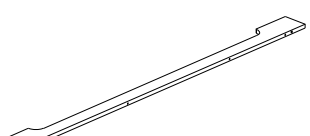
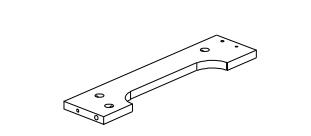
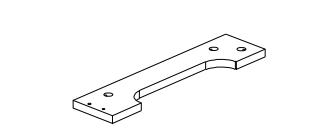
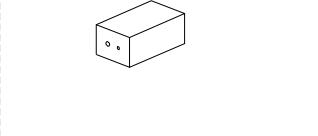
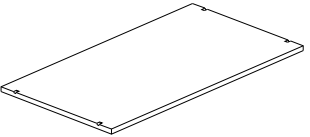
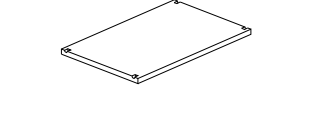
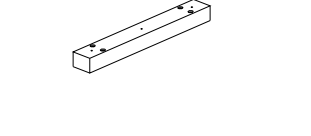
 WARNING	
	This product is NOT a Clothing Storage Unit (CSU). DO NOT use it for clothing storage. Improper use may cause furniture tipover.

 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.

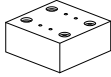
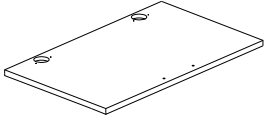
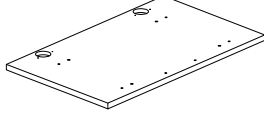
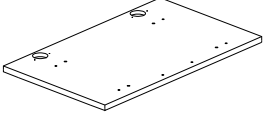
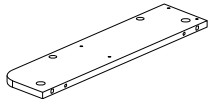
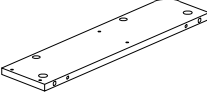
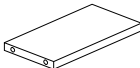
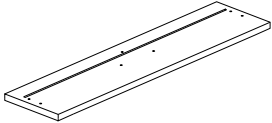
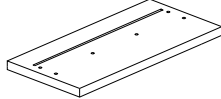
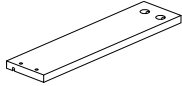
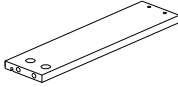
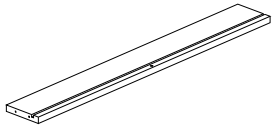
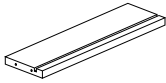
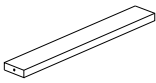
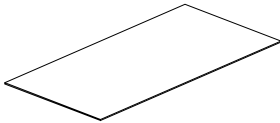
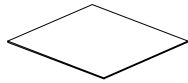
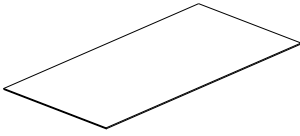
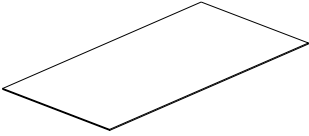
Detail View/ Vue détaillée



Part List/ Liste de pieces

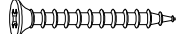
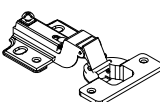
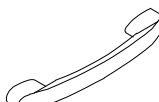
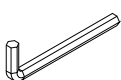
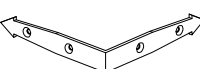
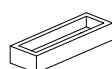
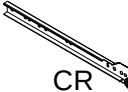
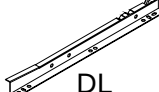
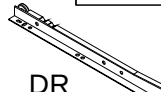
 1 X1	 2 X1	 3 X1	 4 X1
Top panel Panneau supérieur	Right side panel Le panneau droite	Left side panel Le panneau gauche	Left partition La partition gauche
 5 X1	 6 X2	 7 X4	 8 X1
Right partition La partition droite	Front post Le post précédent	Rackrail Clôture	Bottom panel Panneau inférieur
 9 X1	 10 X1	 11 X1	 12 X1
Back crossbar Barre transversale arrière	Front middle crossbar Barre transversale au milieu	Front left crossbar Barre transversale à gauche	Front right crossbar Barre à droite
 13 X1	 14 X1	 15 X1	 16 X1
Front apron Panneau avant et inférieur	Rear apron Plaque inférieure arrière	Left apron Panneau inférieur gauche	Right apron Panneau inférieur droit
 17 X2	 18 X1	 19 X2	 20 X2
Middle leg Pied au milieu	Middle shelf Panneaux de couches intermédiaires	Side shelf Panneau de couche latérale	Slide support Barres de support pour glissières

Part List/ Liste de pieces

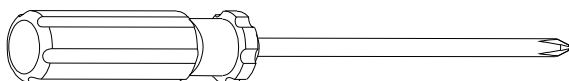
 21 X4 Hinge support Barres d'appui pour charnières	 22 X2 Middle door Panneau de porte intermédiaire	 23 X1 Side door Panneau de porte latérale	 24 X1 Side door Panneau de porte latérale
 25 X2 Rack right side Panneau gauche de l'étagère	 26 X2 Rack left side Plateau droit de l'étagère	 27 X4 Rack shelf Lamelles pour étagères	 28 X1 Big drawer front Grande plaque frontale de tiroirs
 29 X2 Small drawer front Petite plaque frontale de tiroirs	 30 X3 Drawer right side Plateau droit du tiroir	 31 X3 Drawer left side Plaque gauche du tiroir	 32 X1 Big drawer back panel Grande plaque arrière tiroir
 33 X2 Drawer back panel Panneau arrière du tiroir	 34 X1 Drawer support Soutenir la barre	 35 X1 Big drawer bottom panel Grande plaque de base tiroir	 36 X2 Small drawer bottom panel Plateau de base pour petits tiroirs
 37 X2 Side back panel Panneau arrière latéral	 38 X2 Middle back panel Plaque arrière au milieu	Hardware List Liste du matériel	

Hardware List/Liste du

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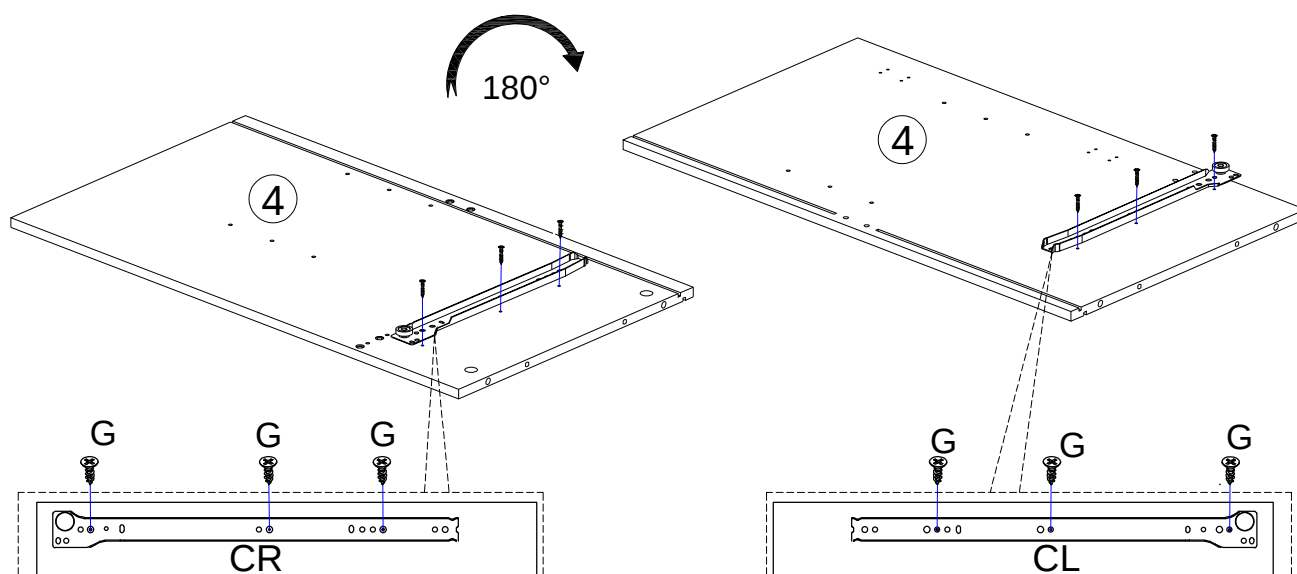
A x69+3 $\Phi 6 \times 33 \text{mm}$ 	B x69+3 $\Phi 15 \times 9.5 \text{mm}$ 	C x58+5 $\Phi 6 \times 30 \text{mm}$ 	D x18+2 $M5 \times 40 \text{mm}$ 	E x37+3 $M4 \times 35 \text{mm}$ 
Cam Bolt Boulon à came	Cam Nut Écrou à came	Wood dowel Cheville en bois	Screw Vis à bois	Screw Vis à bois
F x12+1 $\Phi 5 \times 17 \text{mm}$ 	G x78+4 $M3.5 \times 12 \text{mm}$ 	I x24+2 	J x24+2 $M3 \times 14 \text{mm}$ 	K x8 
Shelf Support Support d'étagère	Screw Vis à bois	Single Plastic Cap Bouchon en plastique simple	Screw Vis à bois	Hinge Charnière
L x8+1 $M4 \times 18 \text{mm}$ 	M x6+1 $M4 \times 14 \text{mm}$ 	N x7 	O x2 $M4 \times 14 \text{mm}$ $M4 \times 30 \text{mm}$ 	P x4 
Bolt Vis	Bolt Vis	Handle Poignée	Anti-lipdevice Dispositif anti-renversement	L-Bracket Support en L
R x1 $M3$ 	S x2 	T x8+1 $M3 \times 16 \text{mm}$ 	U x3 	V x4+2 
Allen wrench Clé Allen	Decorative iron corner Coin décoratif en fer	Screw Vis à bois	Door Stopper Butoir de porte	Feet Nail Plastic Ongles de pieds en plastique
W x14+1 $M3.5 \times 14 \text{mm}$ 	X x2 	CL 	CR 	DL 
Screw Vis à bois	Adjustable leg Pieds de réglage	DR 		
		Slide Glissière		

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



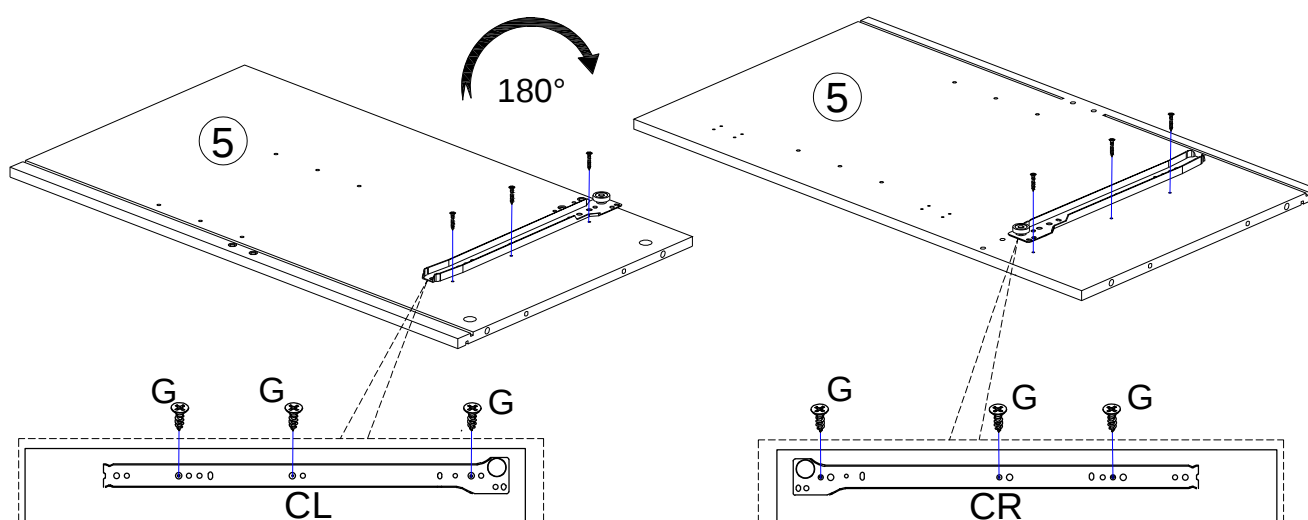
PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE
POWER TOOLS !
FAITES ATTENTION À NE PAS ENDOMMAGER LA POSITION DE MAINTIEN LORSQUE
VOUS UTILISEZ DES OUTILS ÉLECTRIQUES !

STEP 1 / ETAPE 1:



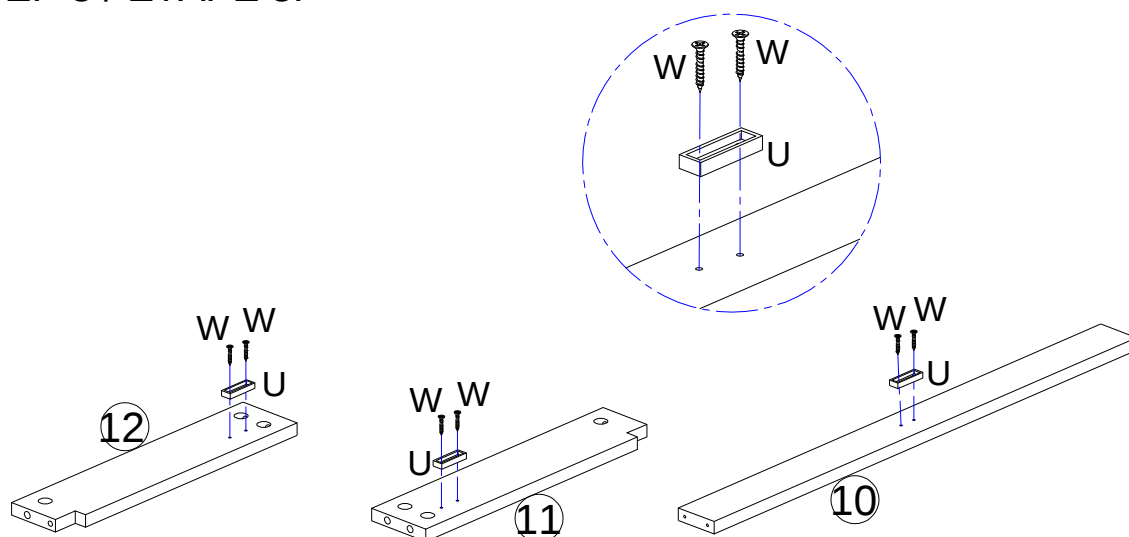
G	x6	H	x1	H	x1
			CR		CL
M3.5x12mm		L300mm		L300mm	

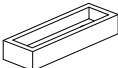
STEP 2 / ETAPE 2:



G	x6	H	x1	H	x1
			CR		CL
M3.5x12mm		L300mm		L300mm	

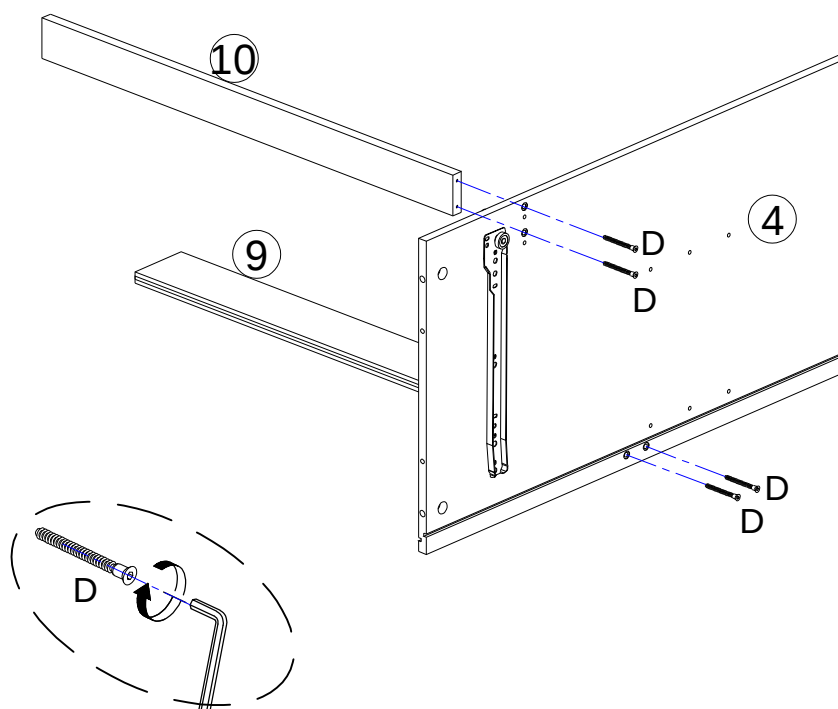
STEP 3 / ETAPE 3:



U	x3
	

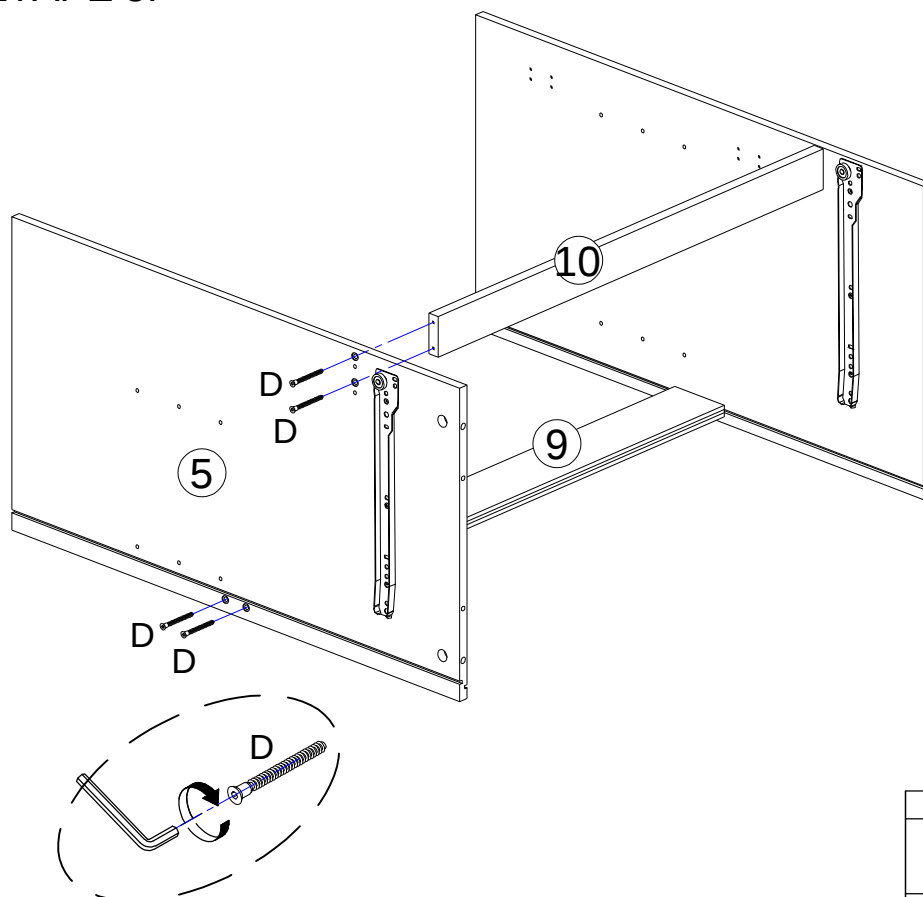
W	x6
	
M3.5x14mm	

STEP 4 / ETAPE 4:

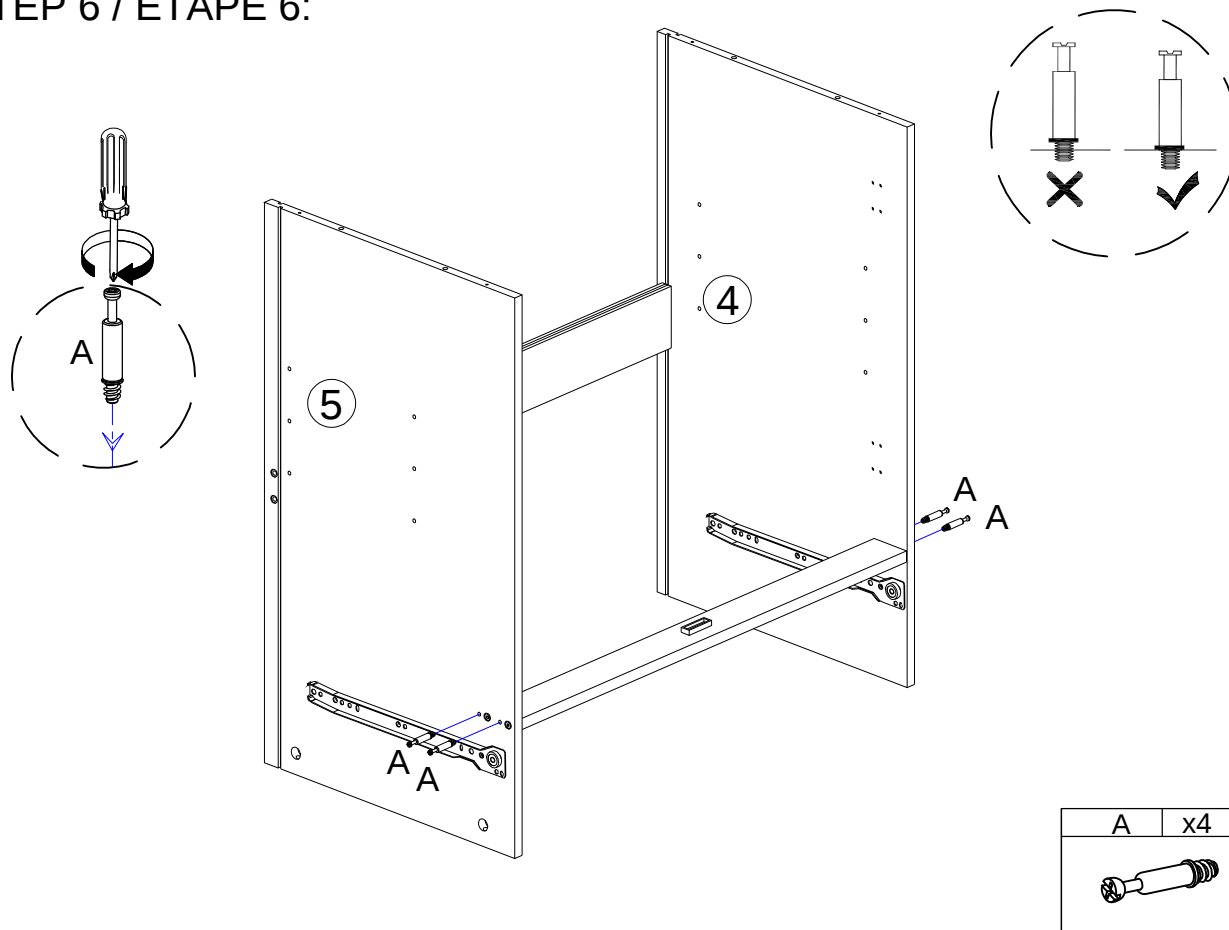


D	x4
	
M5x40mm	

STEP 5 / ETAPE 5:

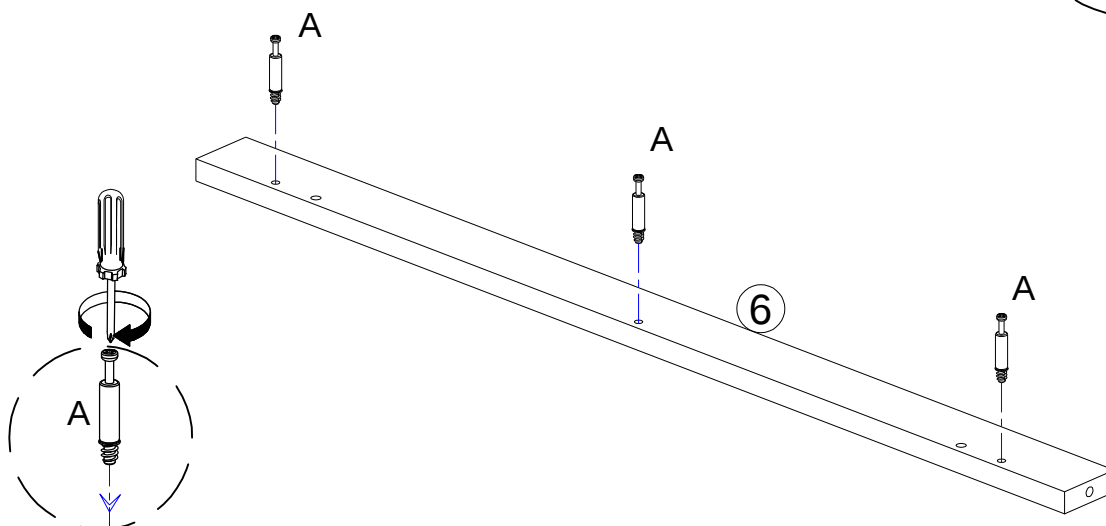
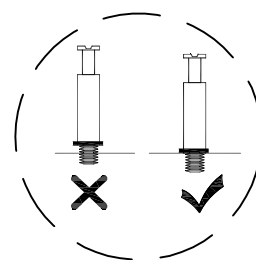


STEP 6 / ETAPE 6:



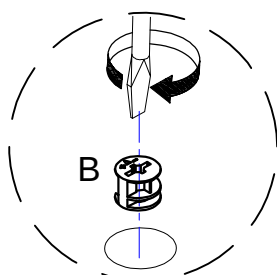
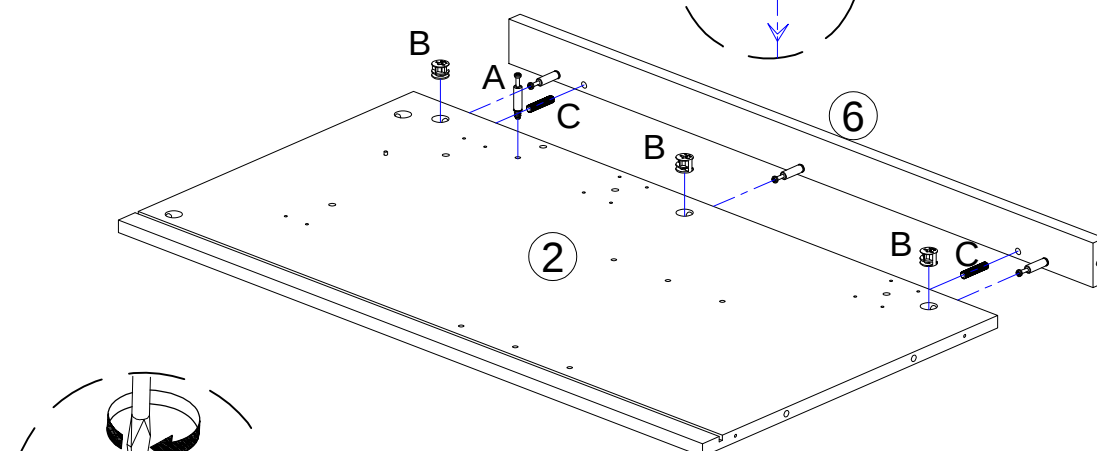
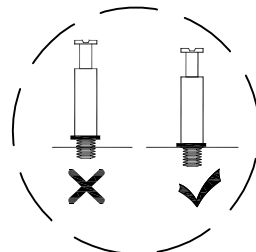
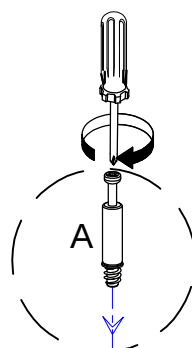
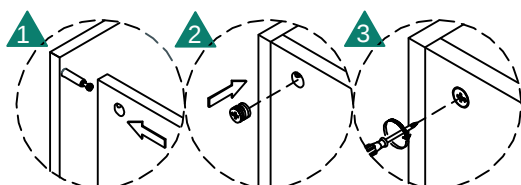
STEP 7 / ETAPE 7:

x2



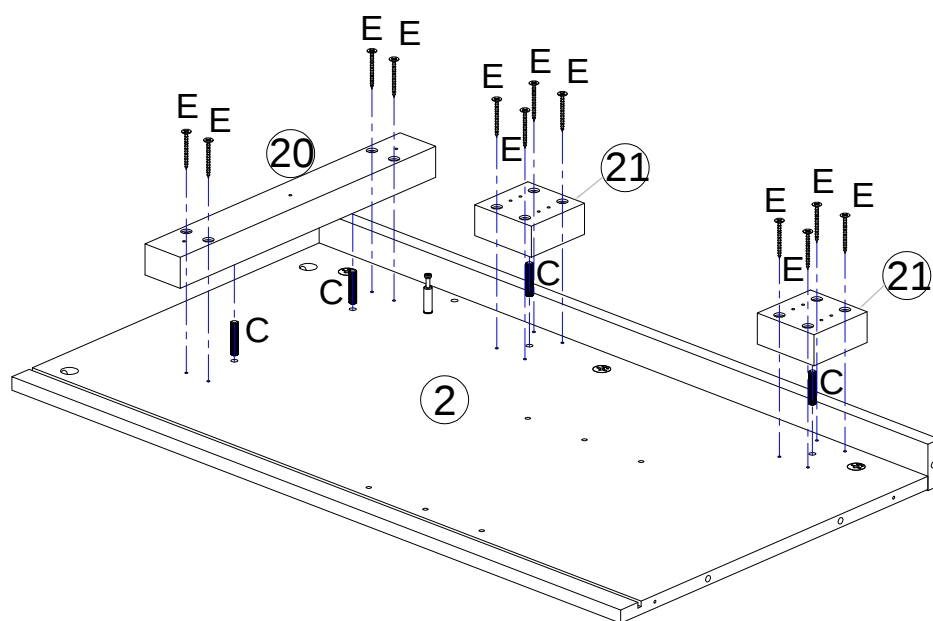
A	x6

STEP 8 / ETAPE 8:

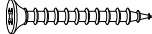


C	x2	B	x3	A	x1

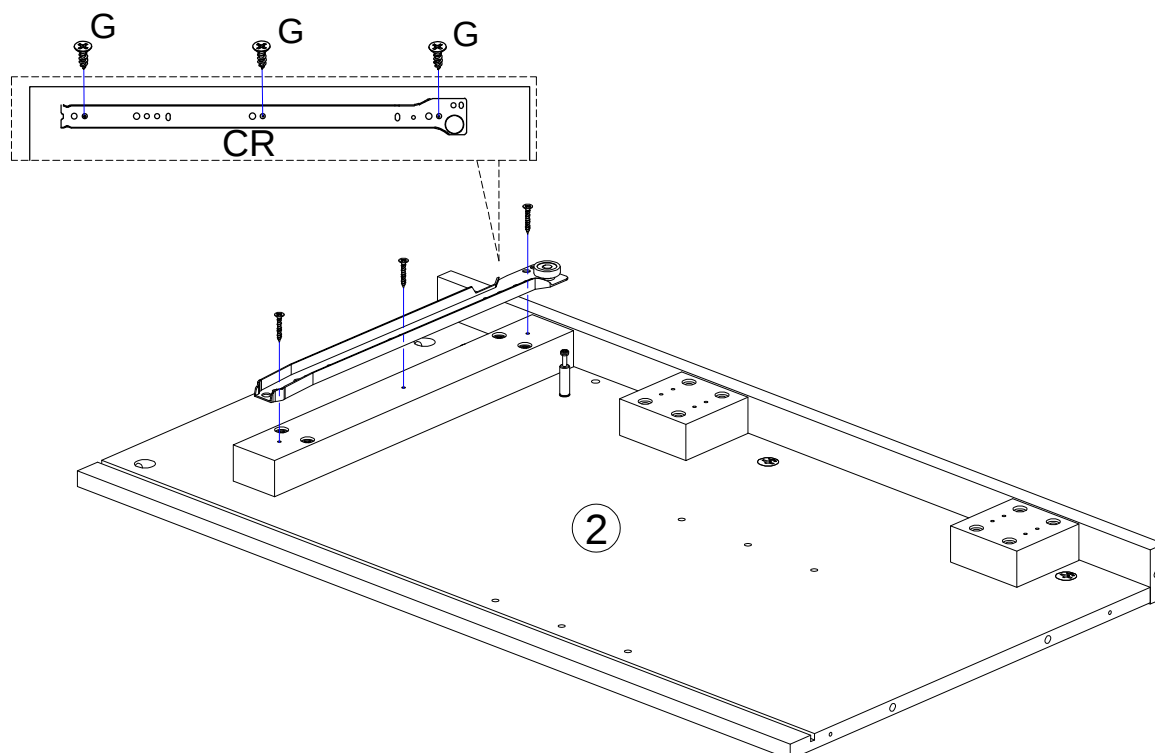
STEP 9 / ETAPE 9:



C	x4
	

E	x12
	
M4x35mm	

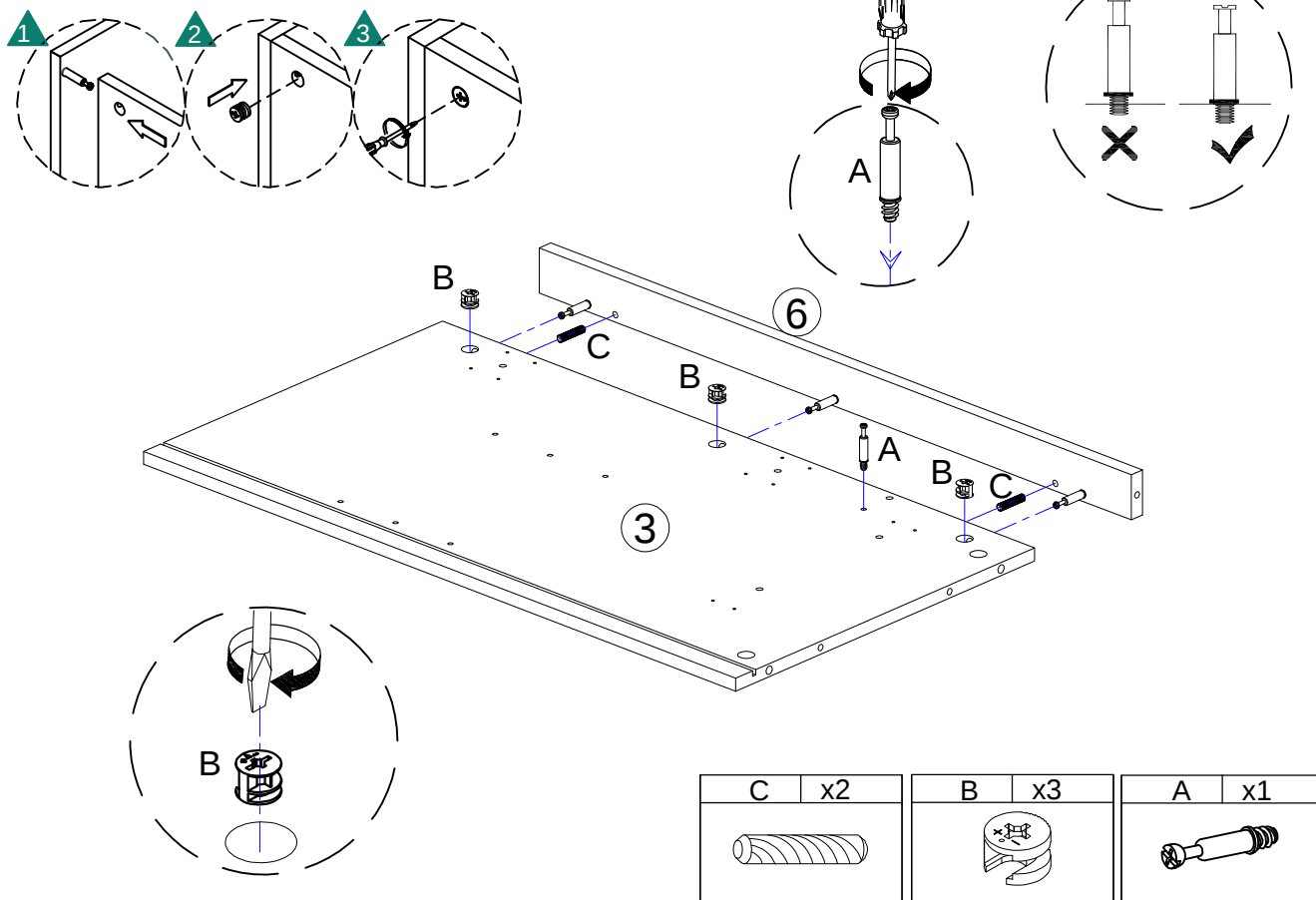
STEP 10 / ETAPE 10:



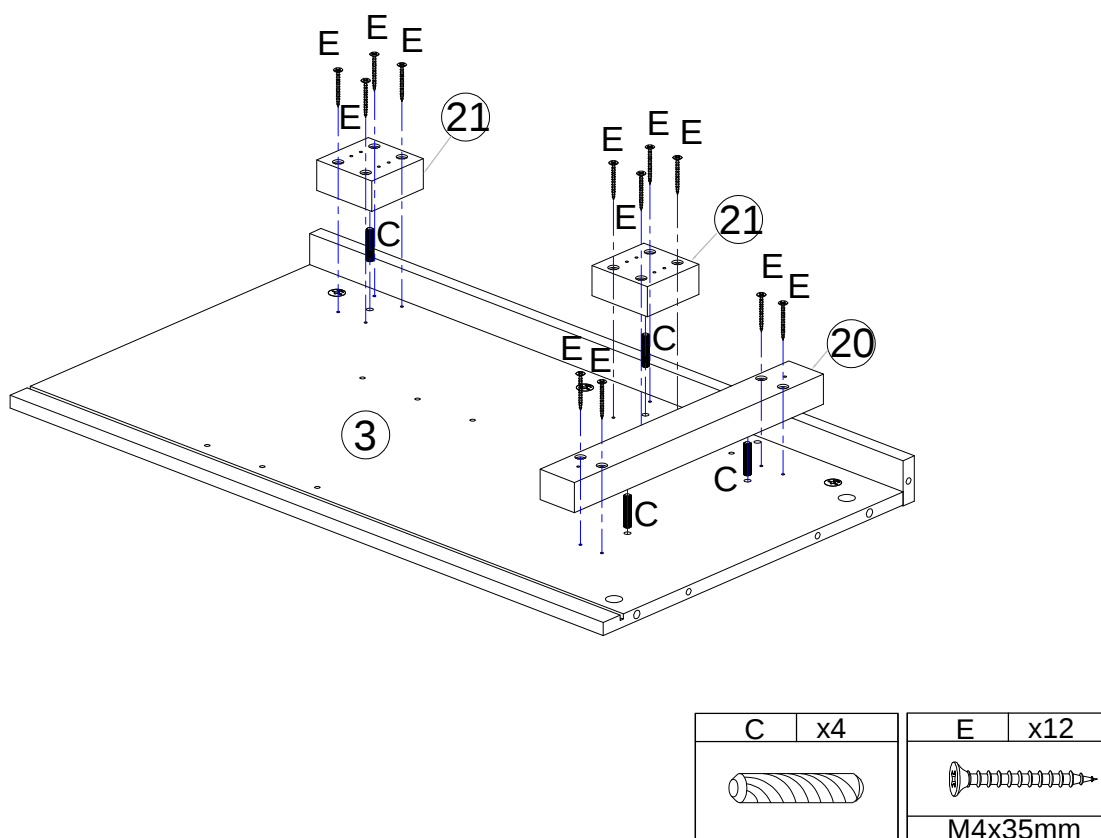
G	x3
	
M3.5x12mm	

H	x1
	
CR L300mm	

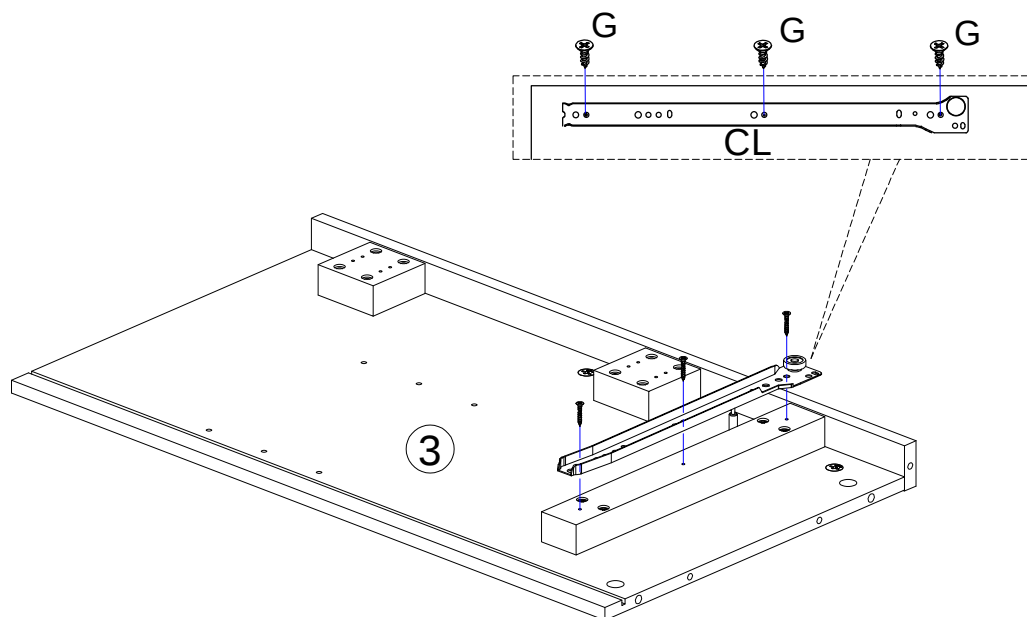
STEP 11 / ETAPE 11:



STEP 12 / ETAPE 12:

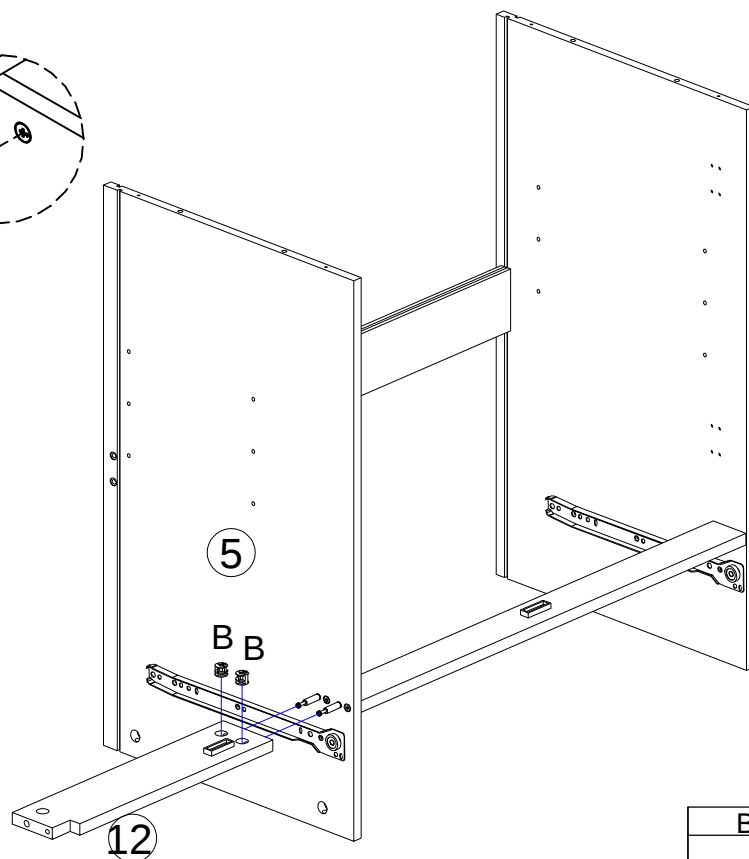
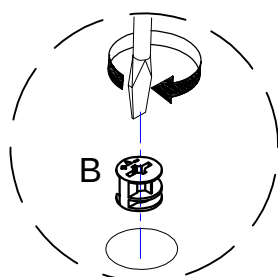
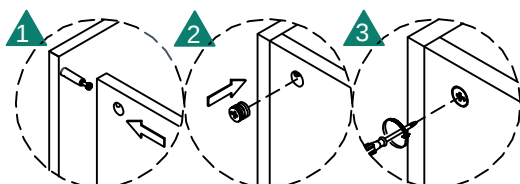


STEP 13 / ETAPE 13:



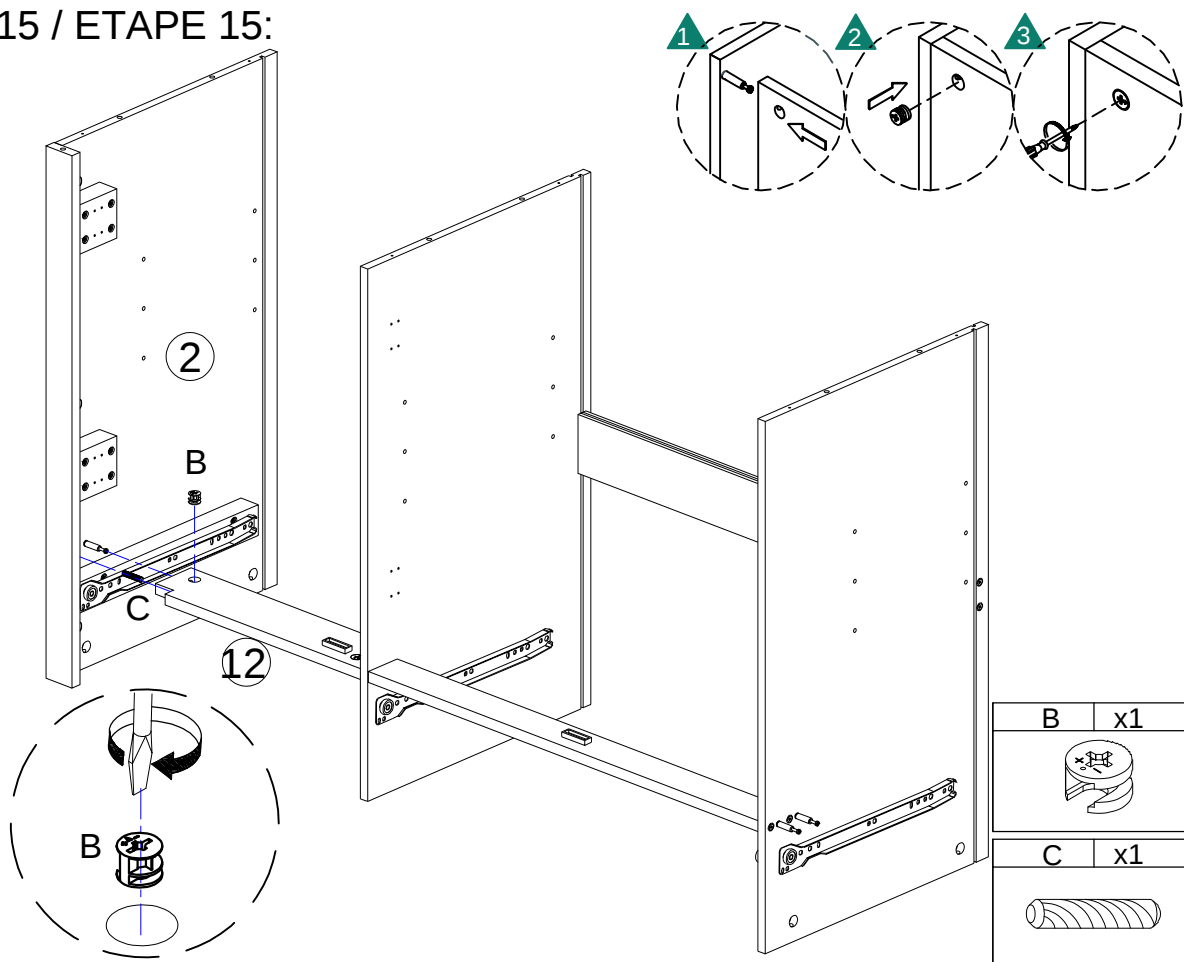
G	x3	H	x1
			
M3.5x12mm		CL	L300mm

STEP 14 / ETAPE 14:

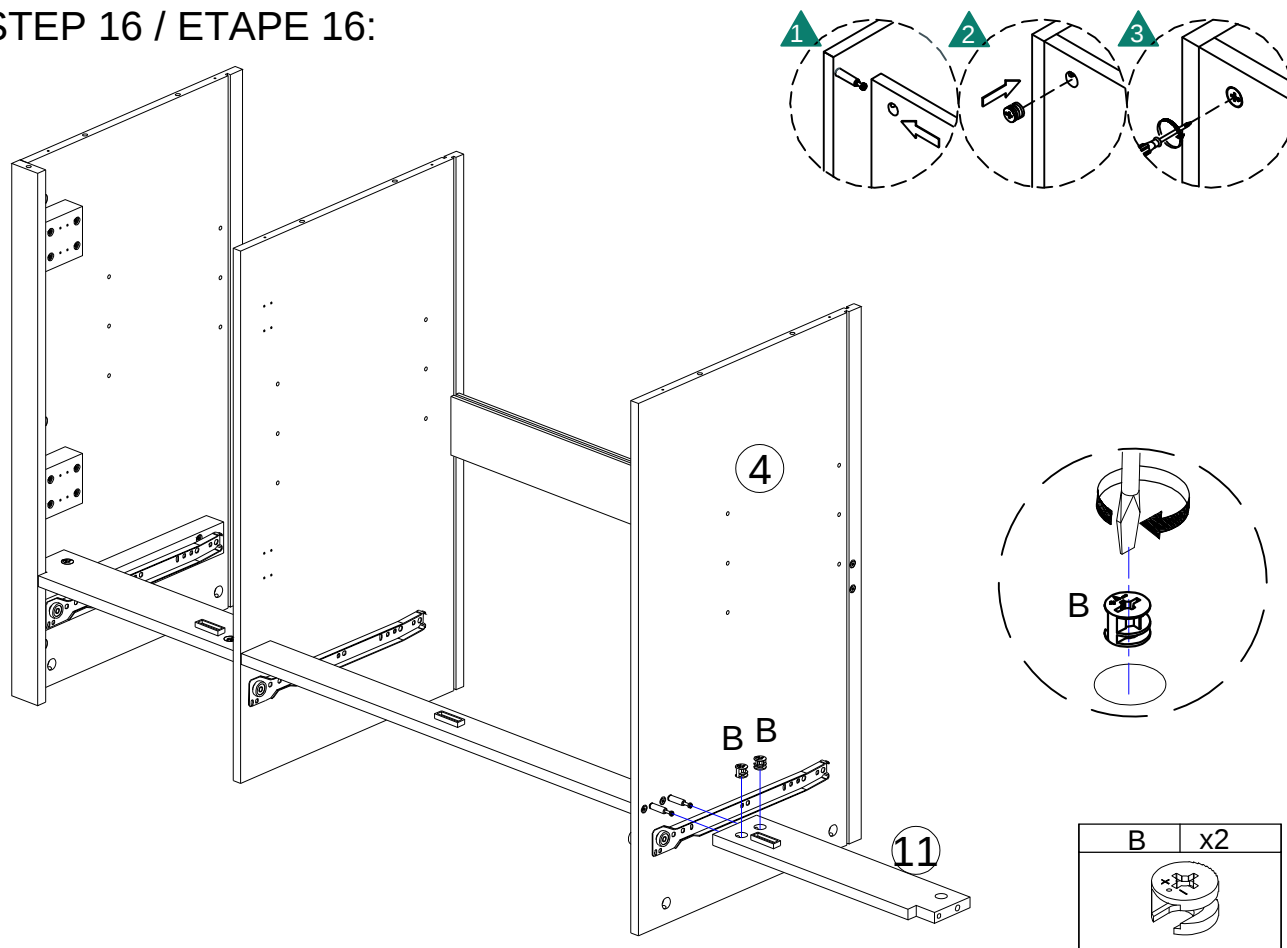


B	x2
	

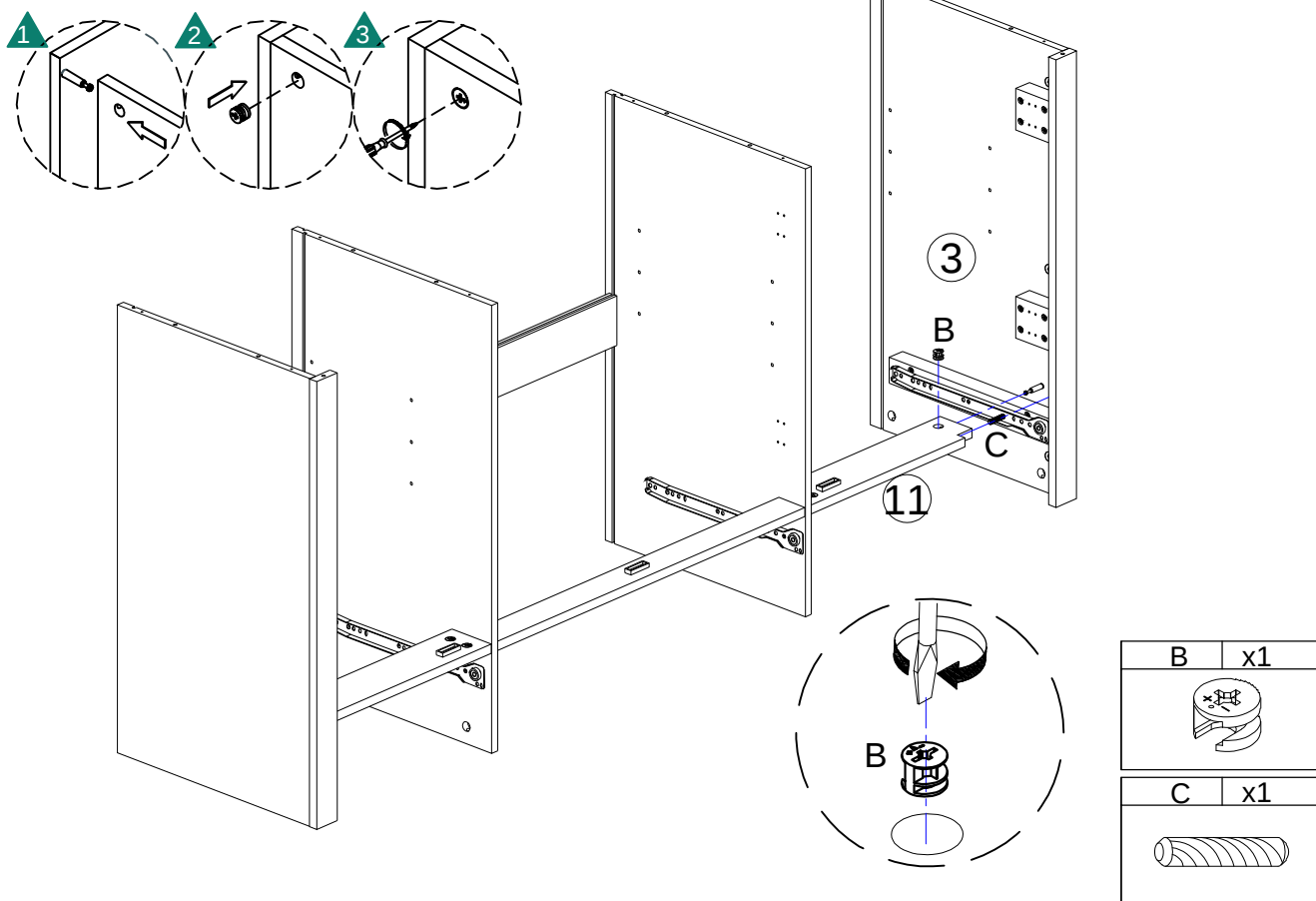
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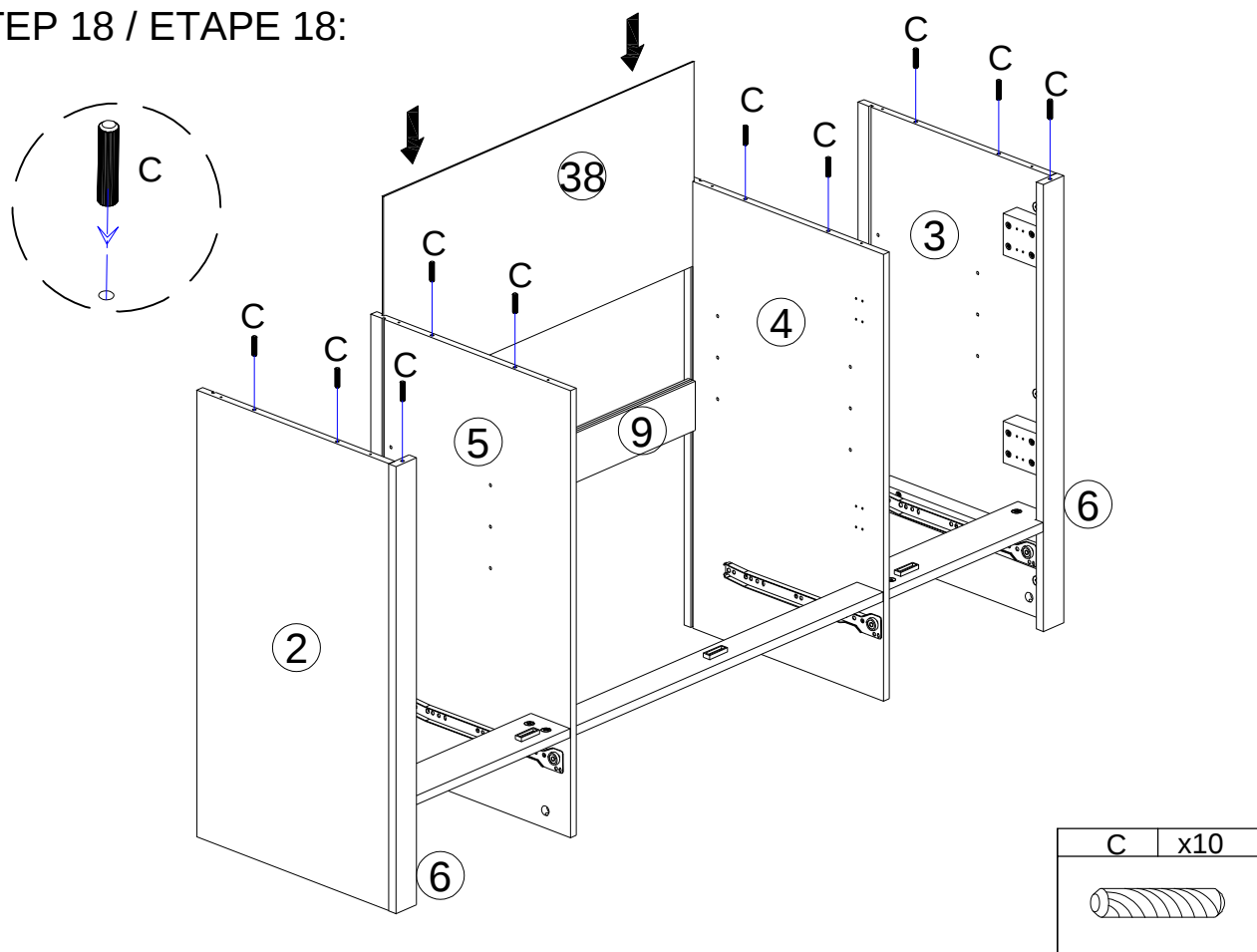
STEP 16 / ETAPE 16:



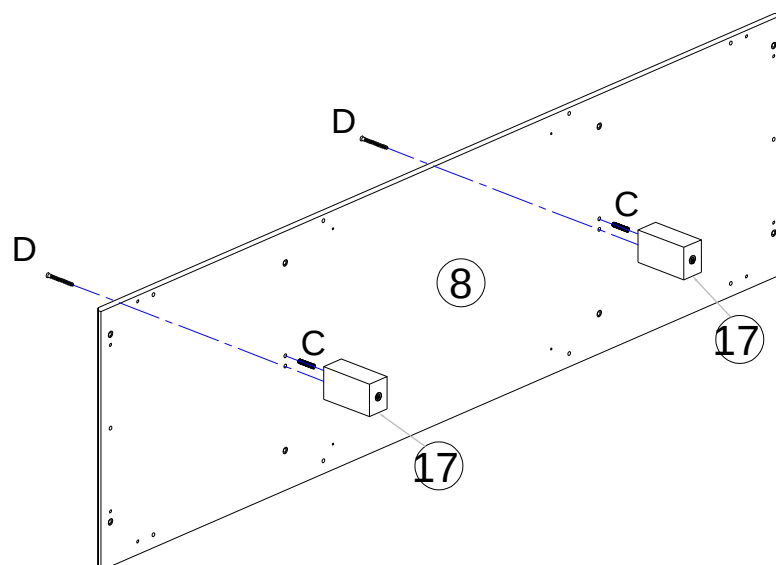
STEP 17 / ETAPE 17:



STEP 18 / ETAPE 18:

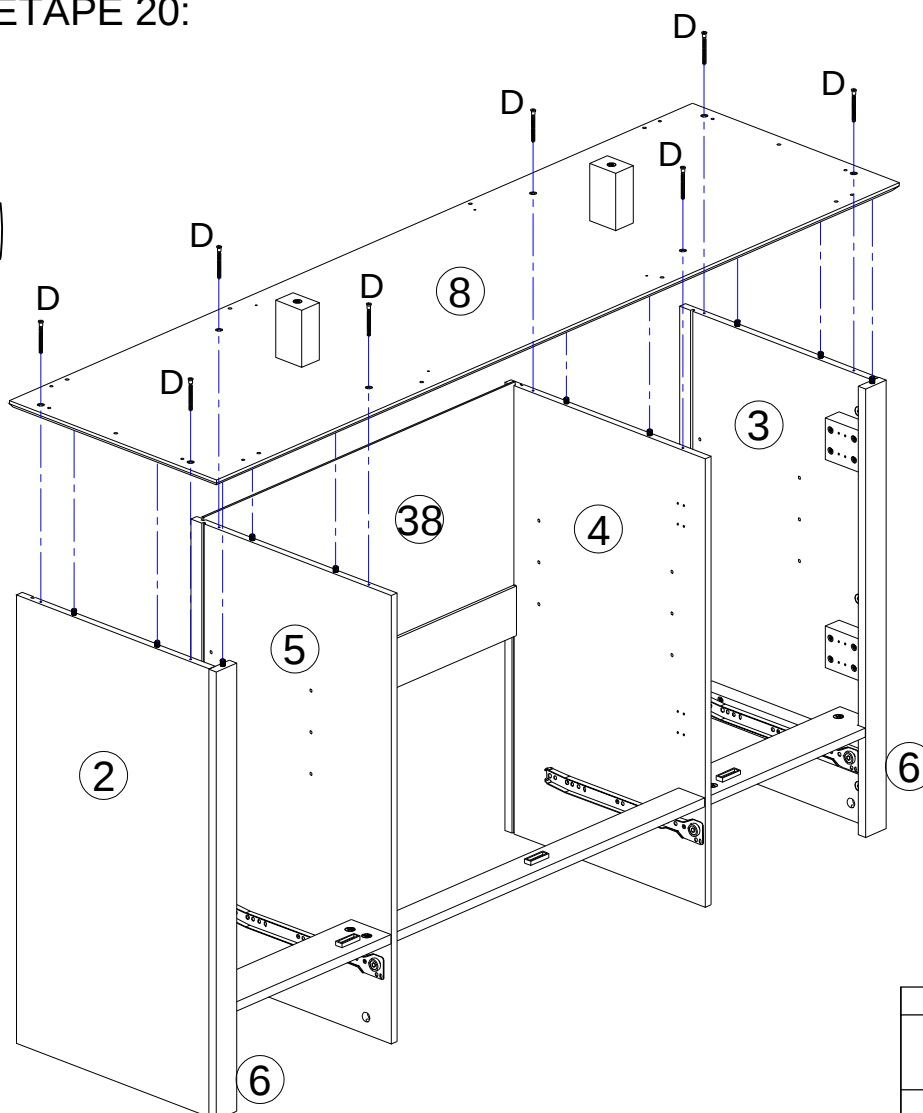
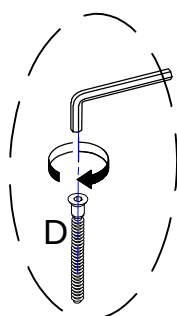


STEP 19 / ETAPE 19:



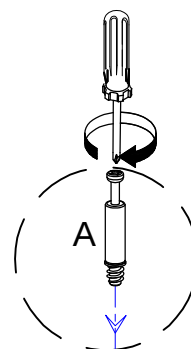
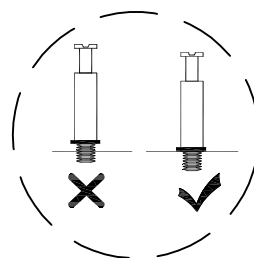
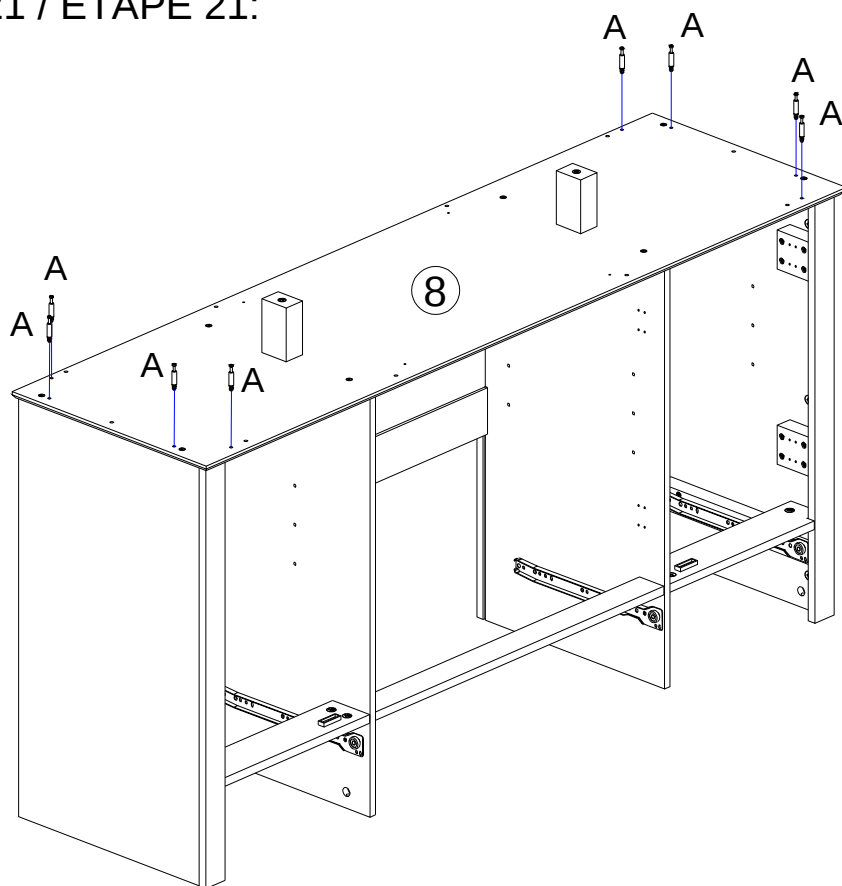
C	x2	D	x2
		 M5x40mm	

STEP 20 / ETAPE 20:



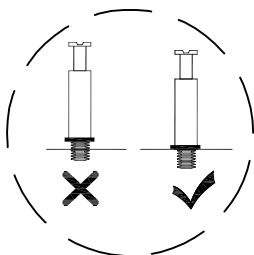
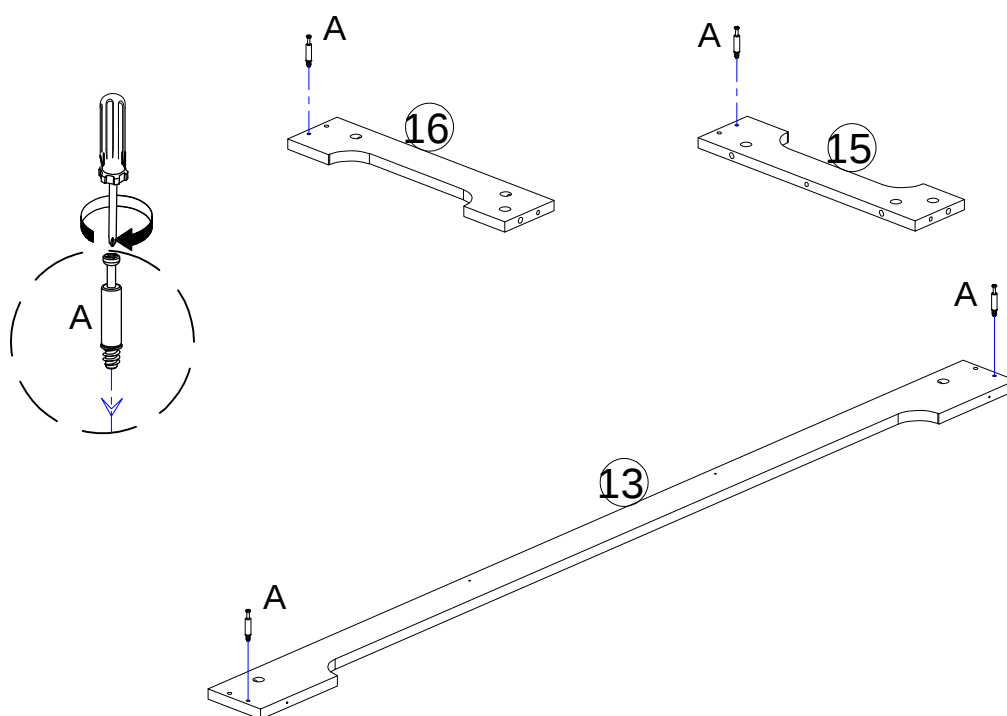
D	x8
	
M5x40mm	

STEP 21 / ETAPE 21:



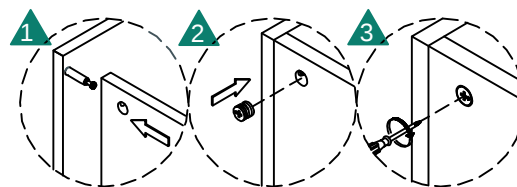
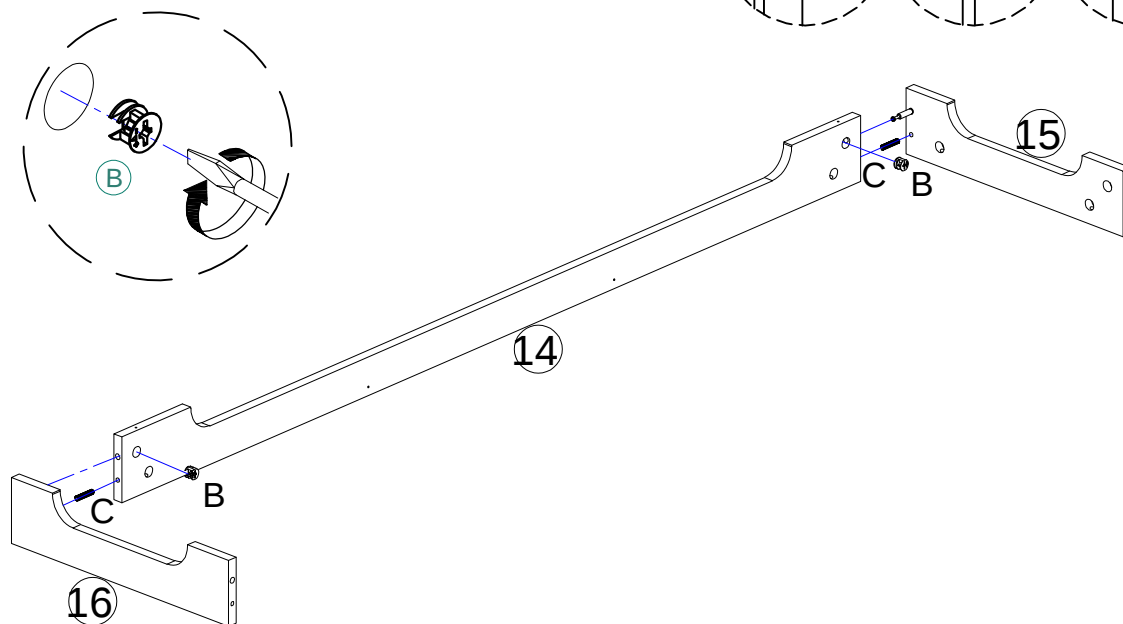
A	x8

STEP 22 / ETAPE 22:



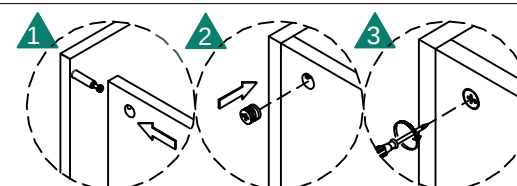
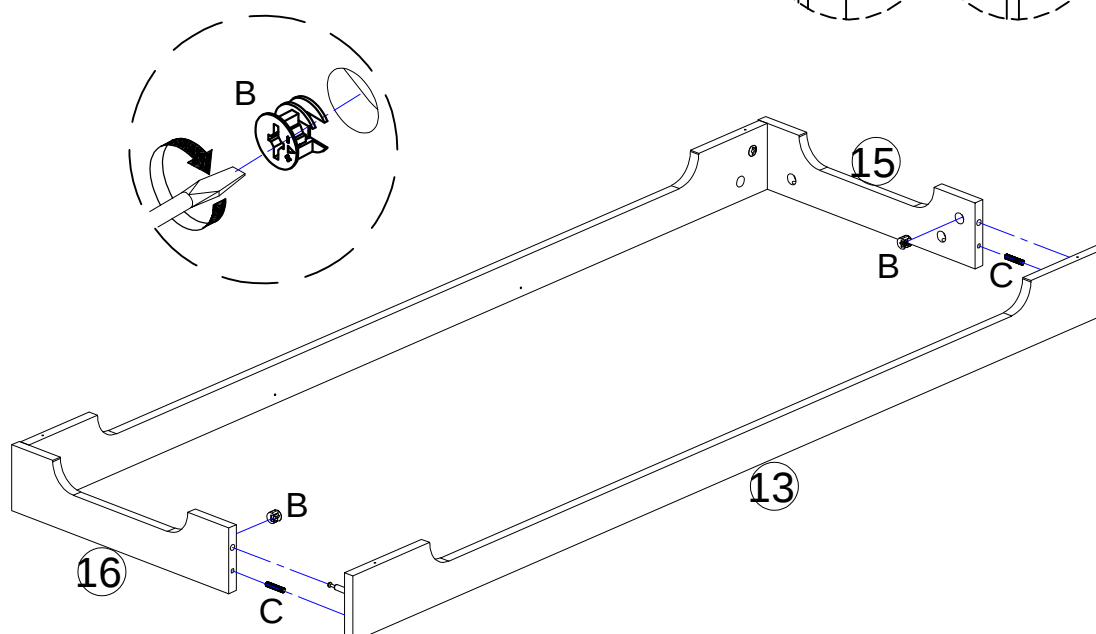
A	x4

STEP 23 / ETAPE 23:



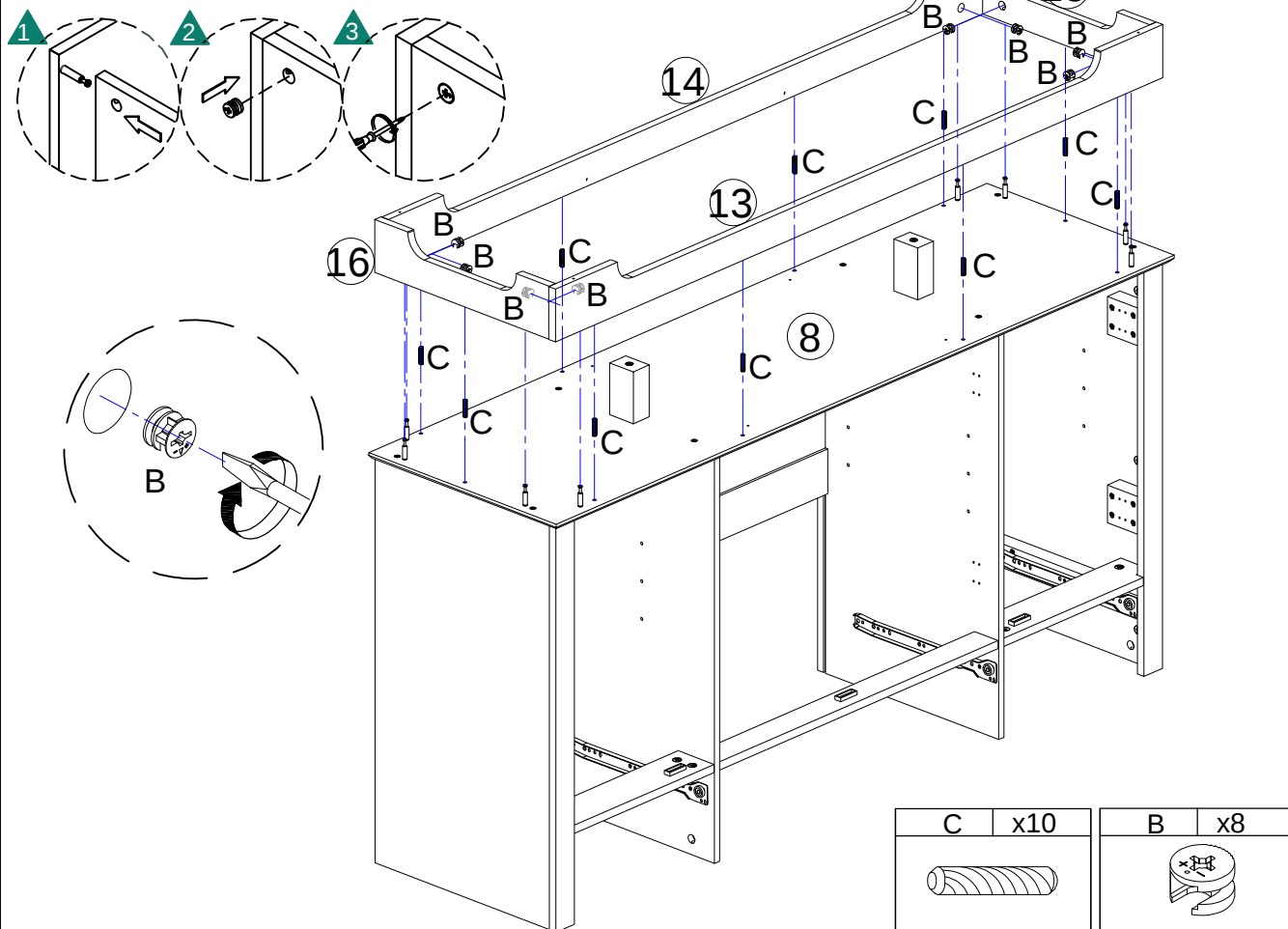
C	x2	B	x2
			

STEP 24 / ETAPE 24:

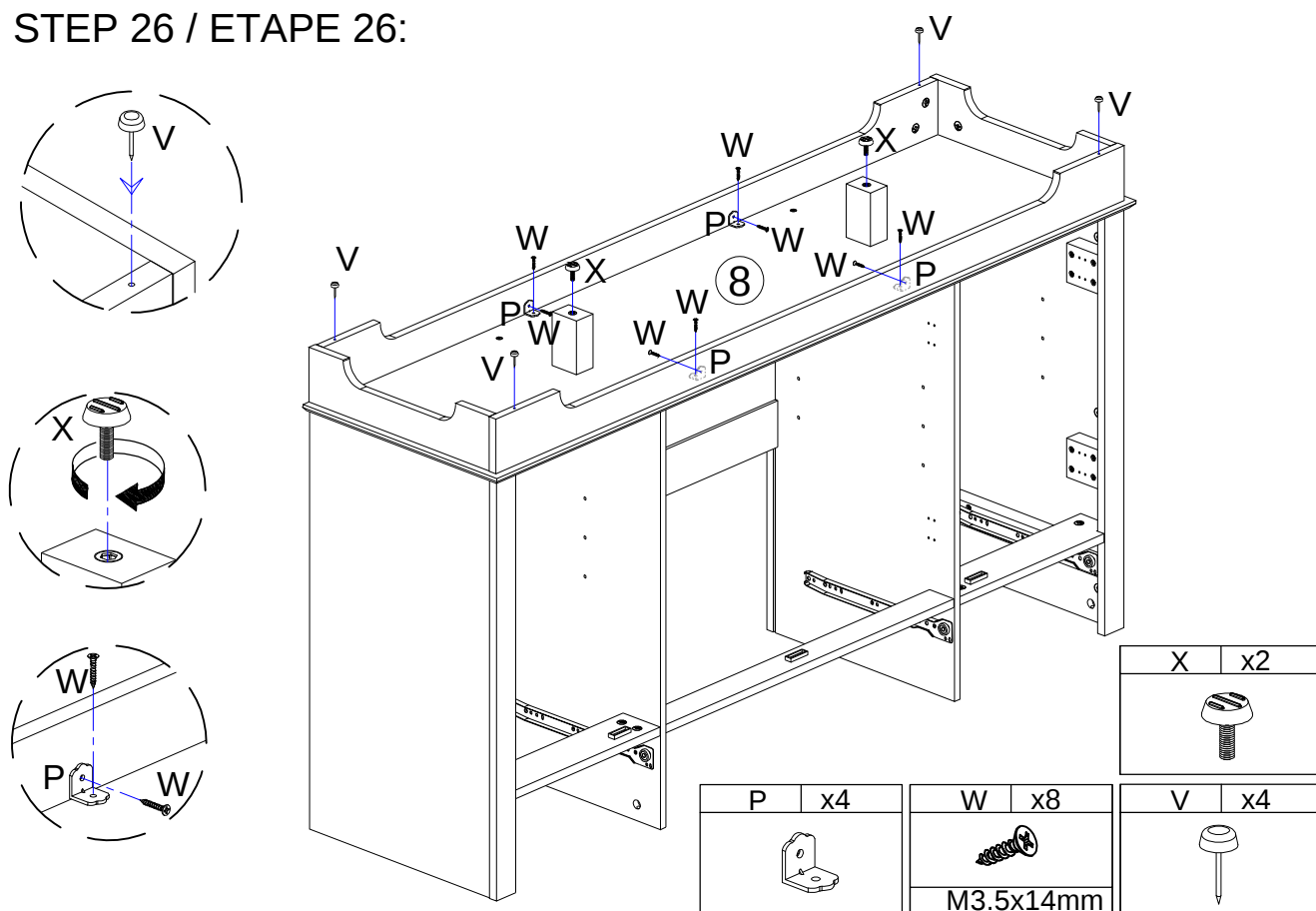


C	x2	B	x2
			

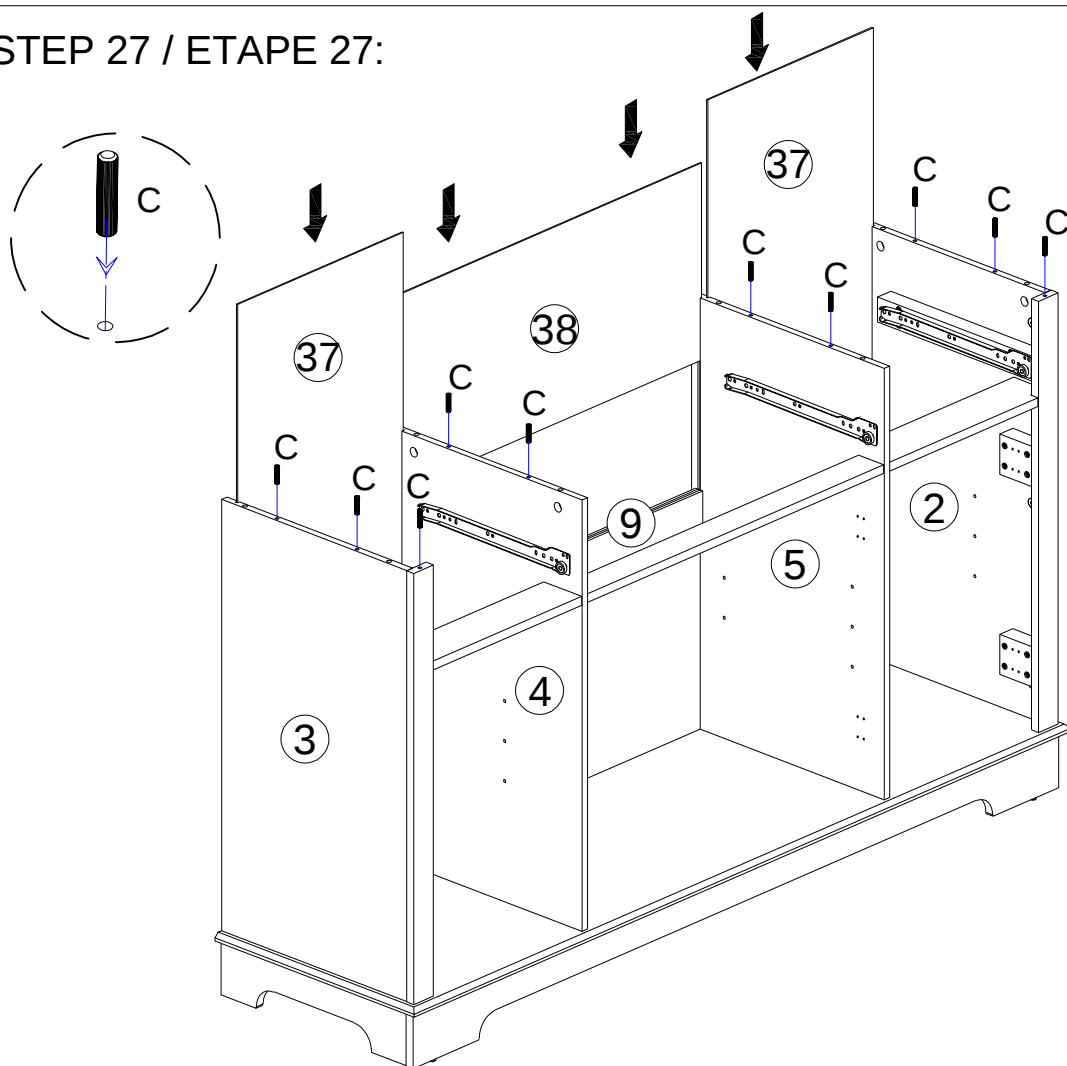
STEP 25 / ETAPE 25:



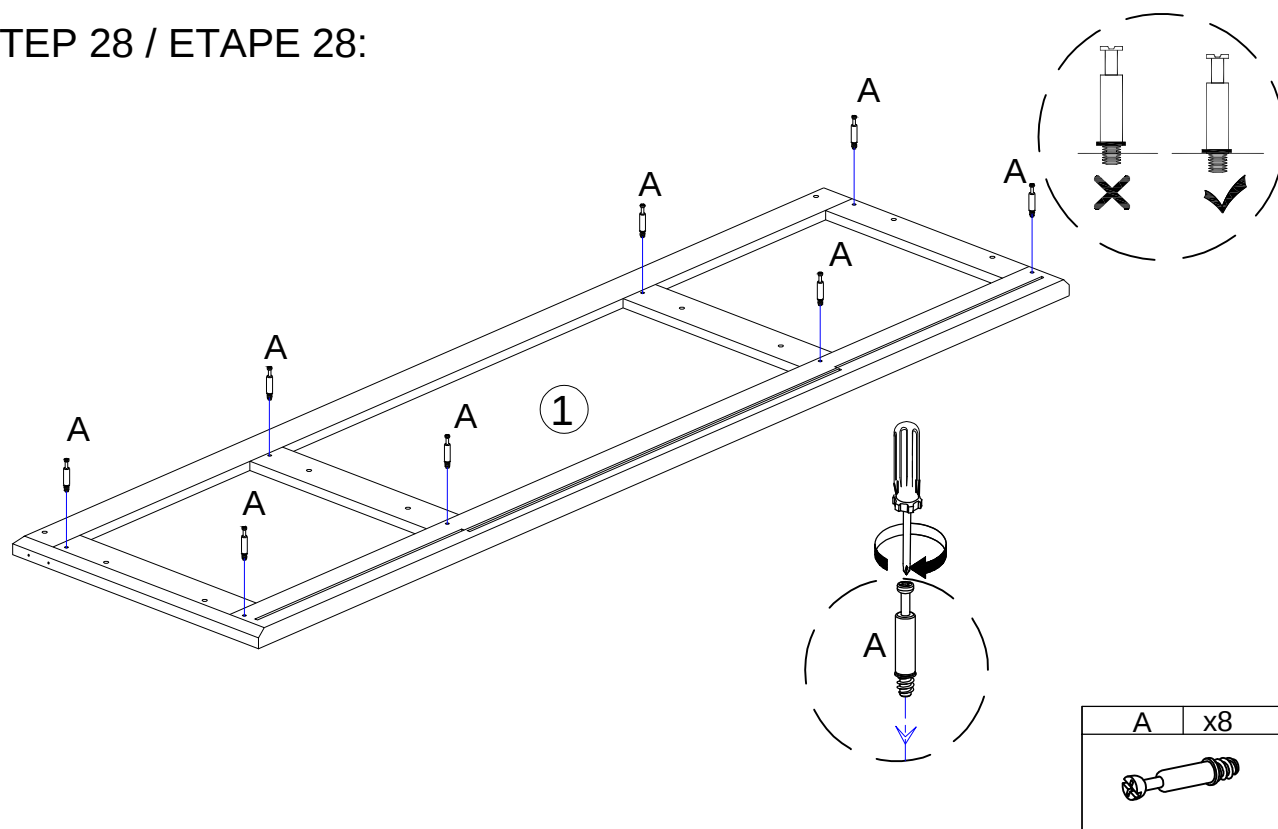
STEP 26 / ETAPE 26:



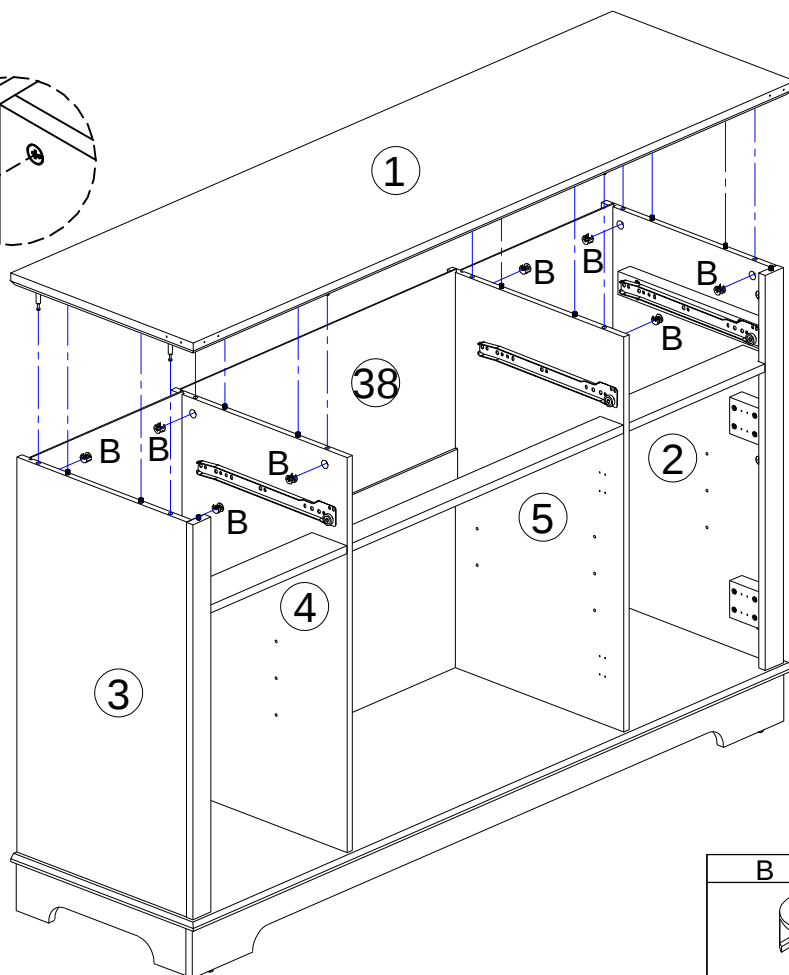
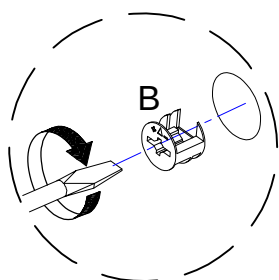
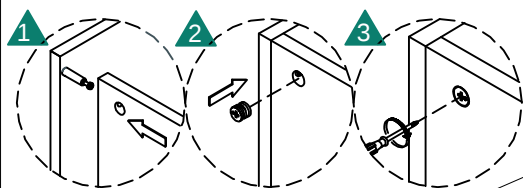
STEP 27 / ETAPE 27:



STEP 28 / ETAPE 28:

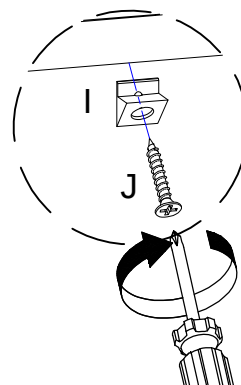
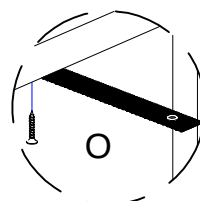
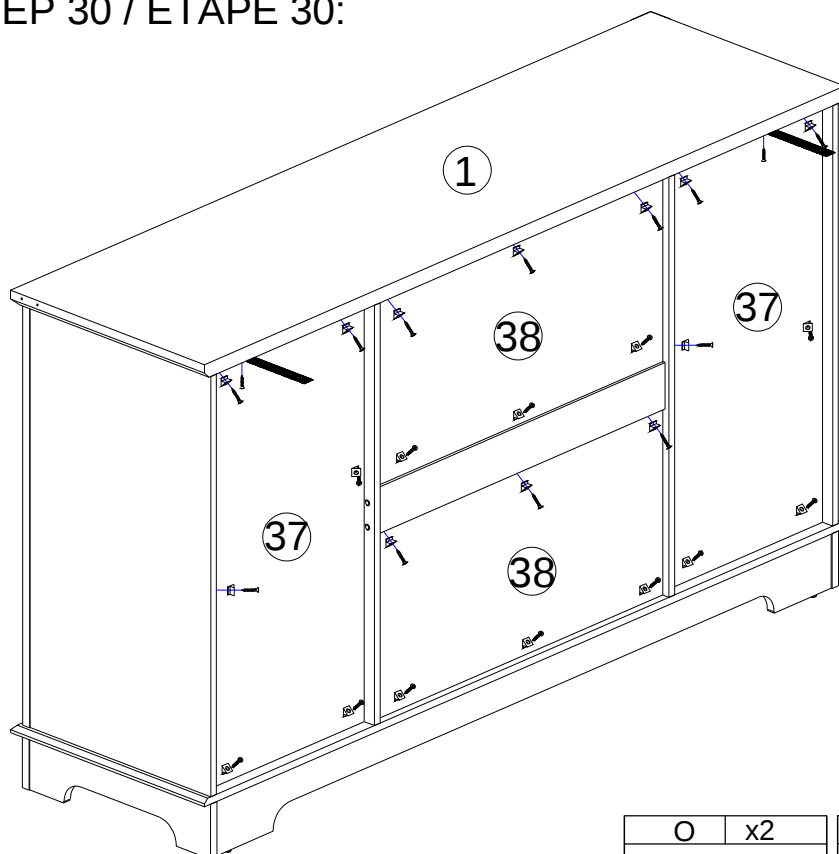


STEP 29 / ETAPE 29:



B	x8
	

STEP 30 / ETAPE 30:

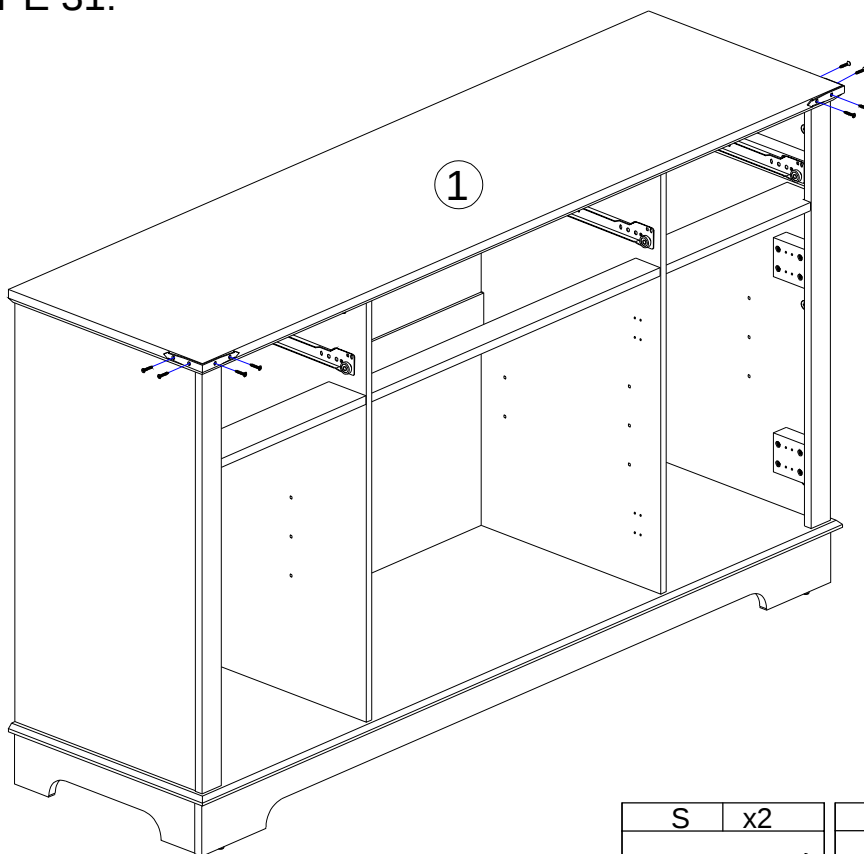
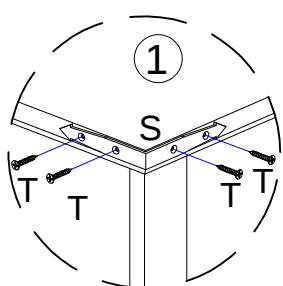


O	x2
	

I	x24
	

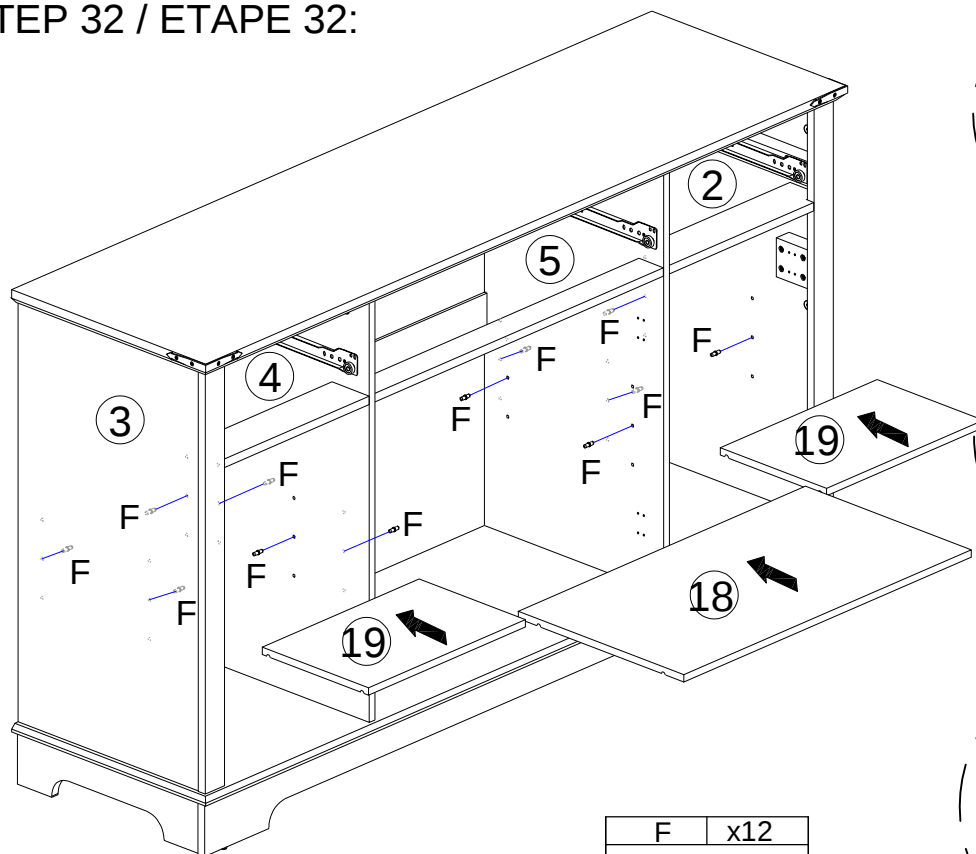
J	x24
	
M3x14mm	

STEP 31 / ETAPE 31:

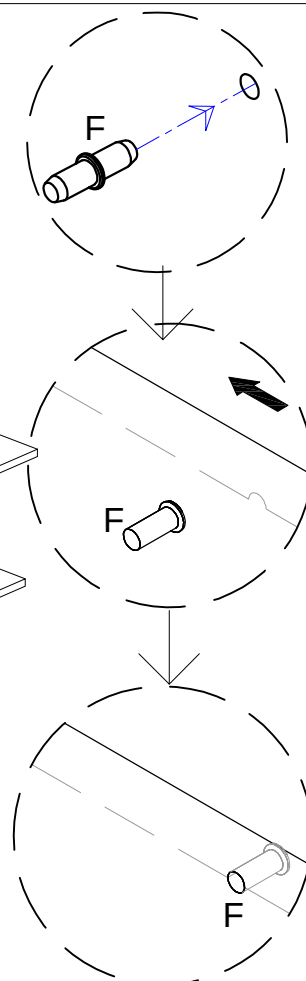


S	x2	T	x8
		M3x16mm	

STEP 32 / ETAPE 32:

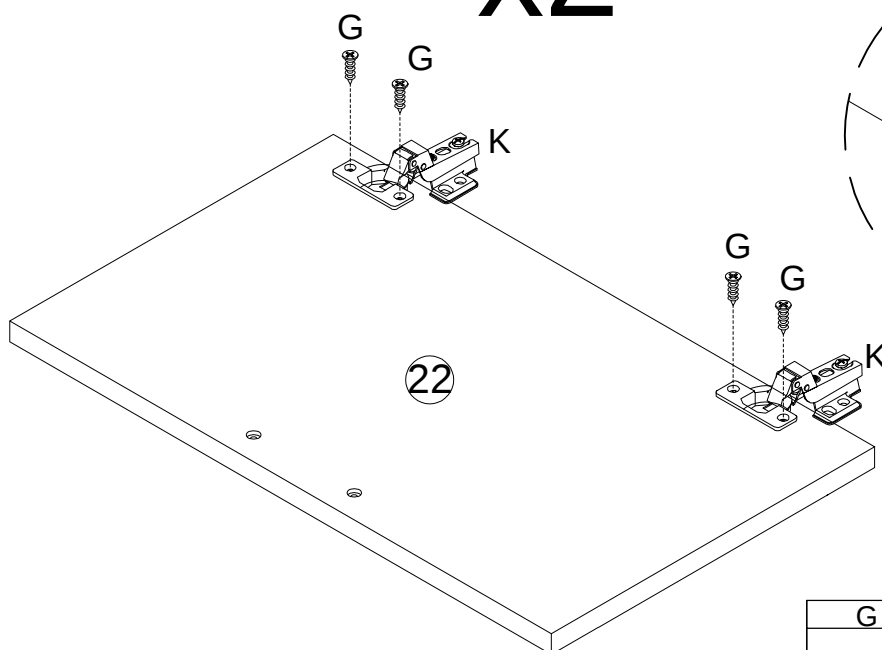


F	x12

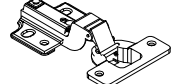


STEP 33 / ETAPE 33:

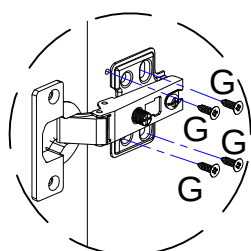
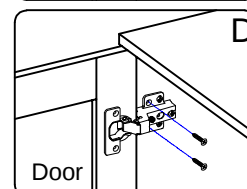
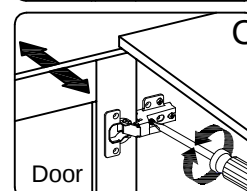
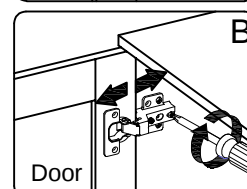
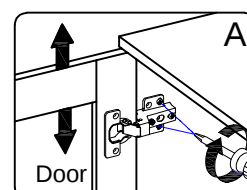
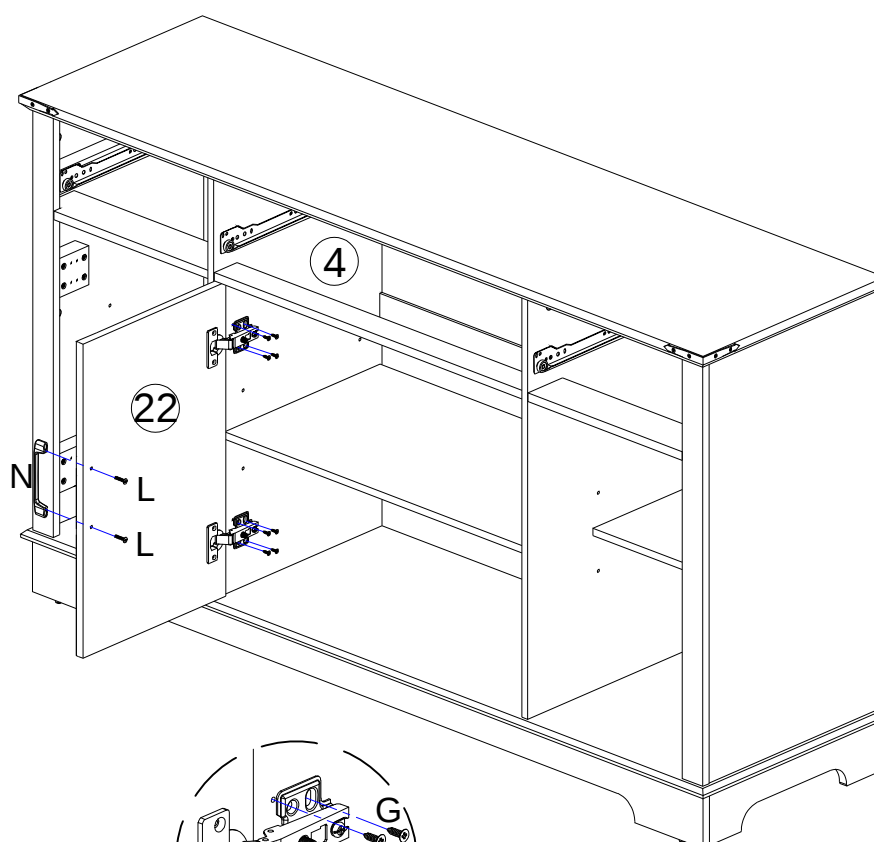
x2



G	x8
	
M3.5x12mm	

K	x4
	

STEP 34 / ETAPE 34:

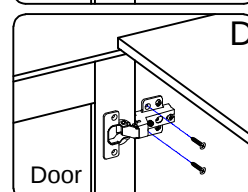
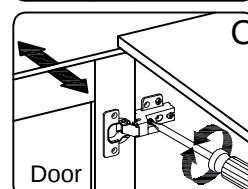
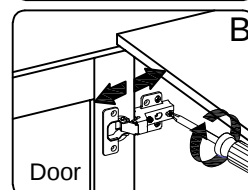
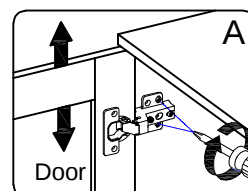
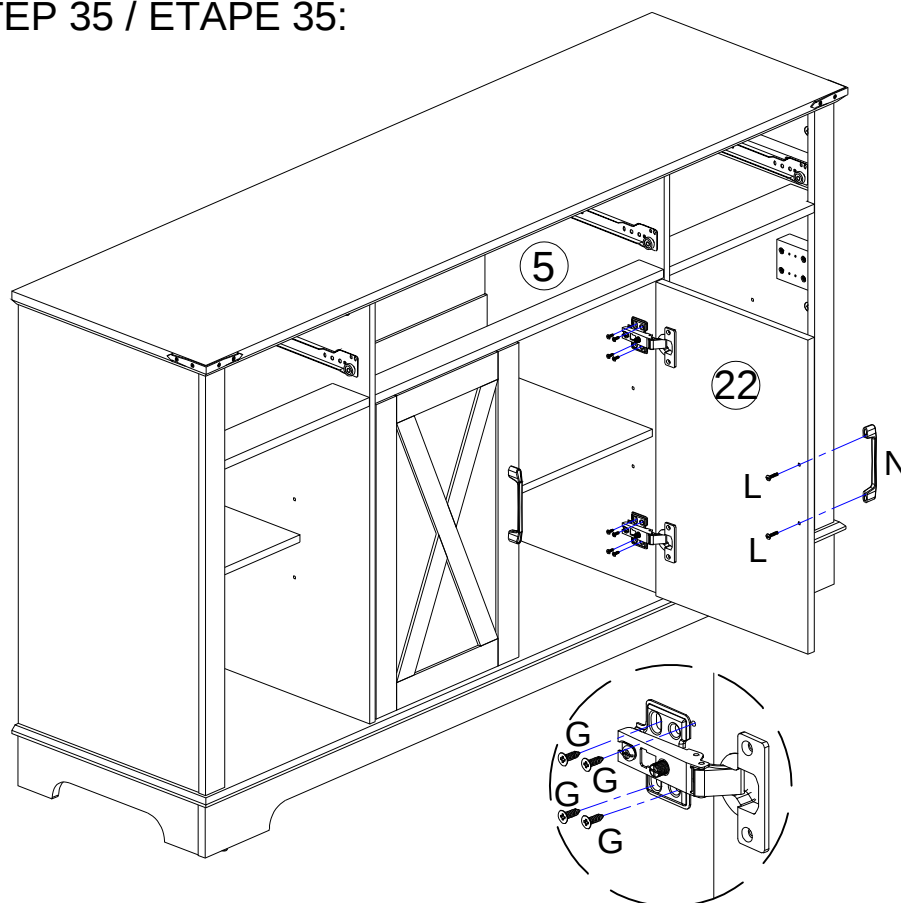


L	x2
	
M4x18mm	

N	x1
	

G	x8
	
M3.5x12mm	

STEP 35 / ETAPE 35:



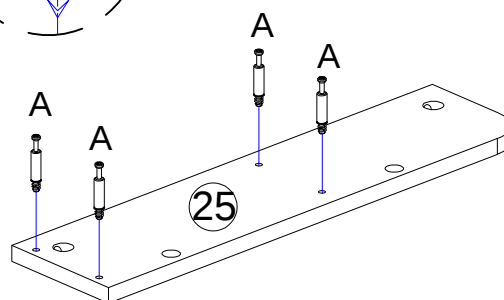
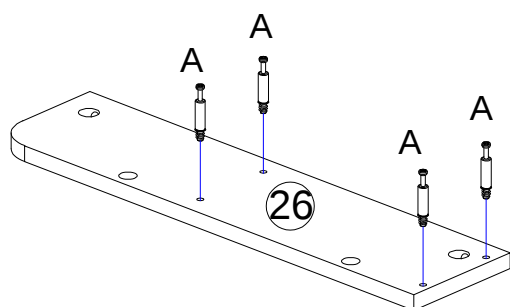
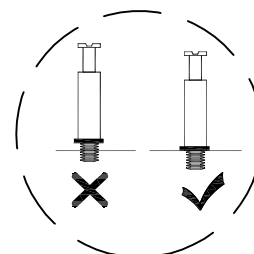
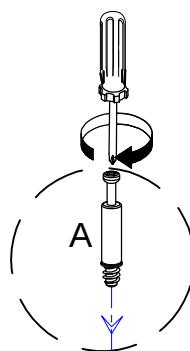
L	x2
	
M4x18mm	

N	x1
	

G	x8
	
M3.5x12mm	

STEP 36 / ETAPE 36:

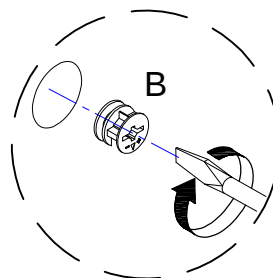
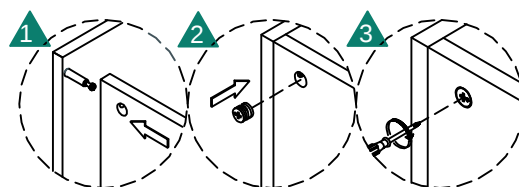
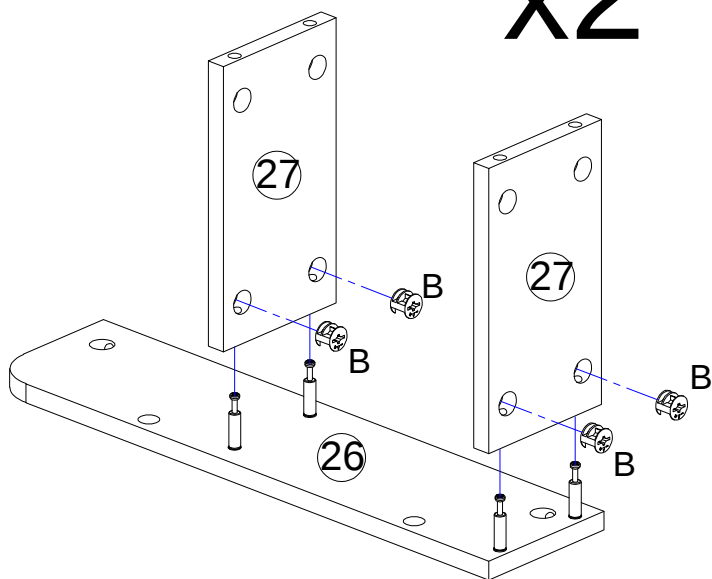
x2



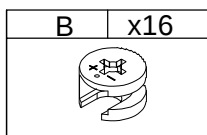
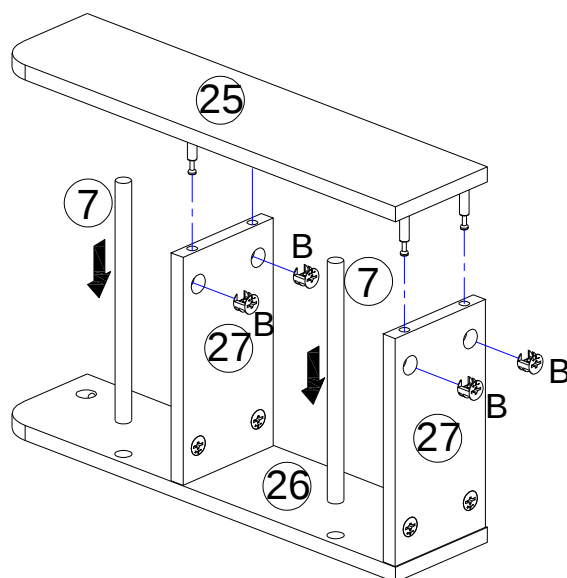
A	x16
	

STEP 37 / ETAPE 37:

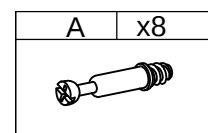
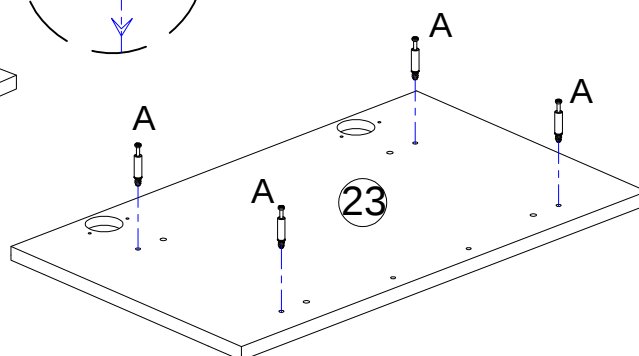
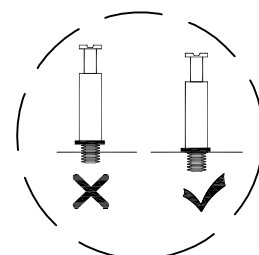
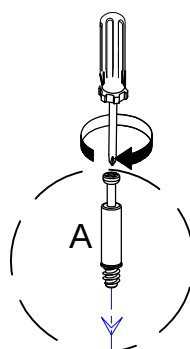
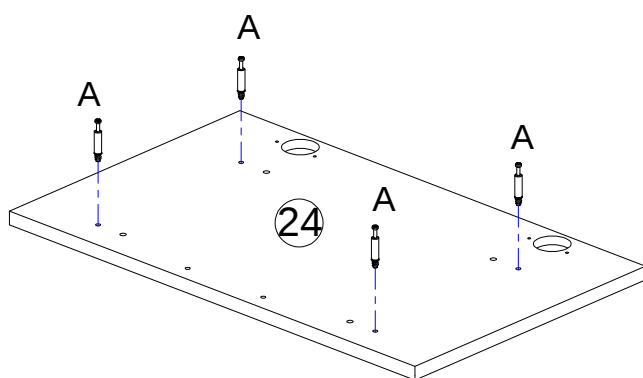
x2



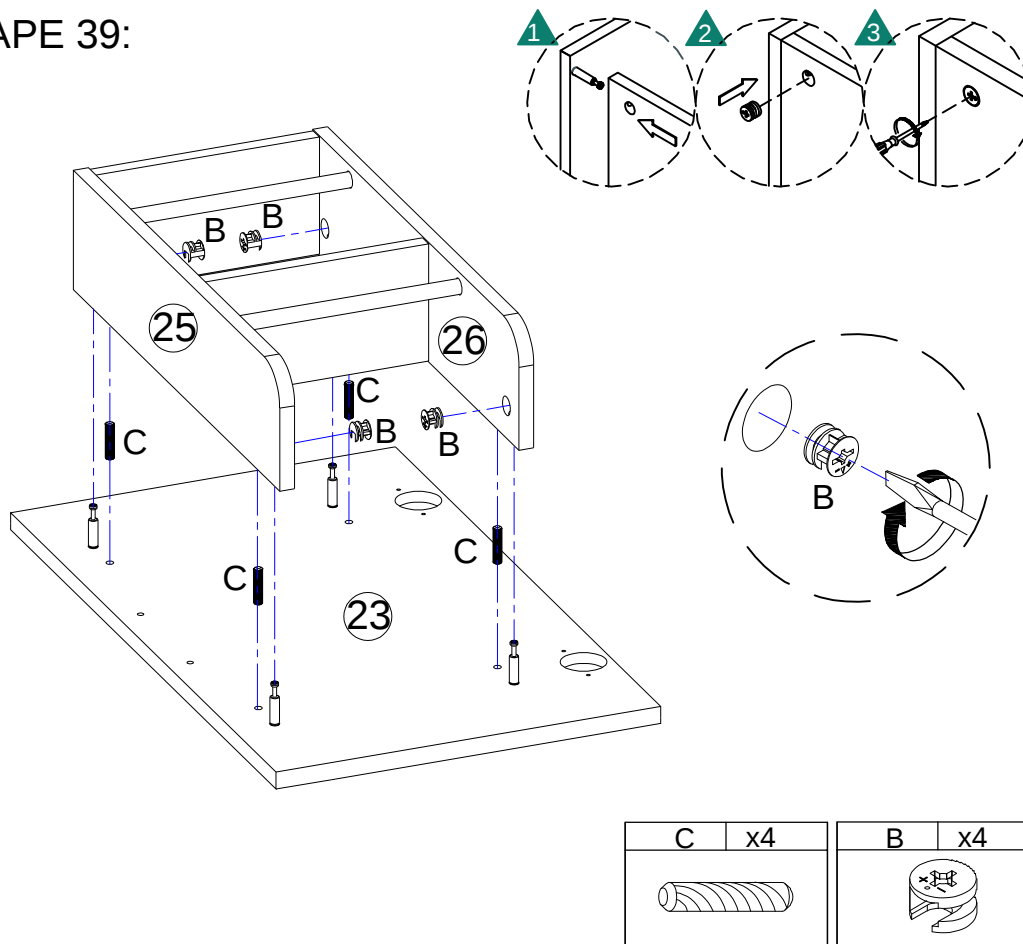
Next



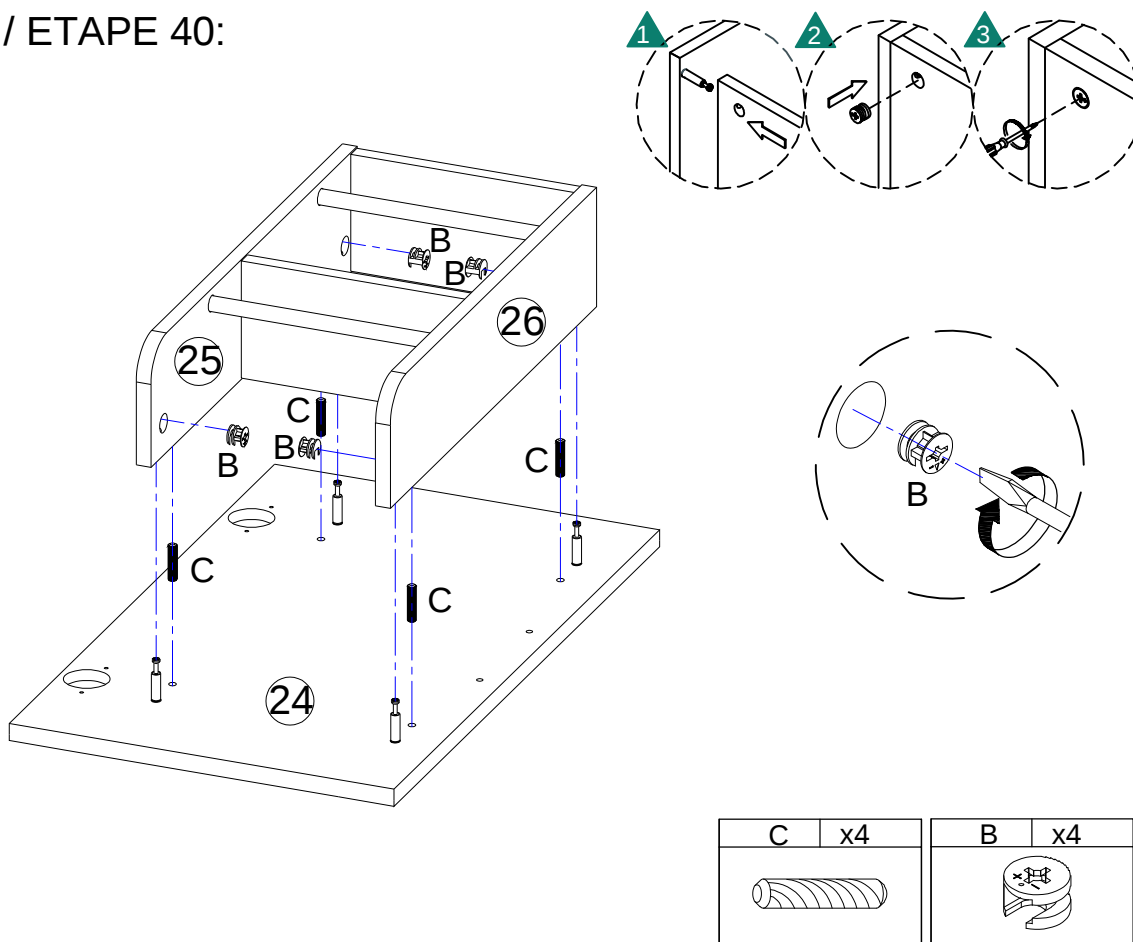
STEP 38 / ETAPE 38:



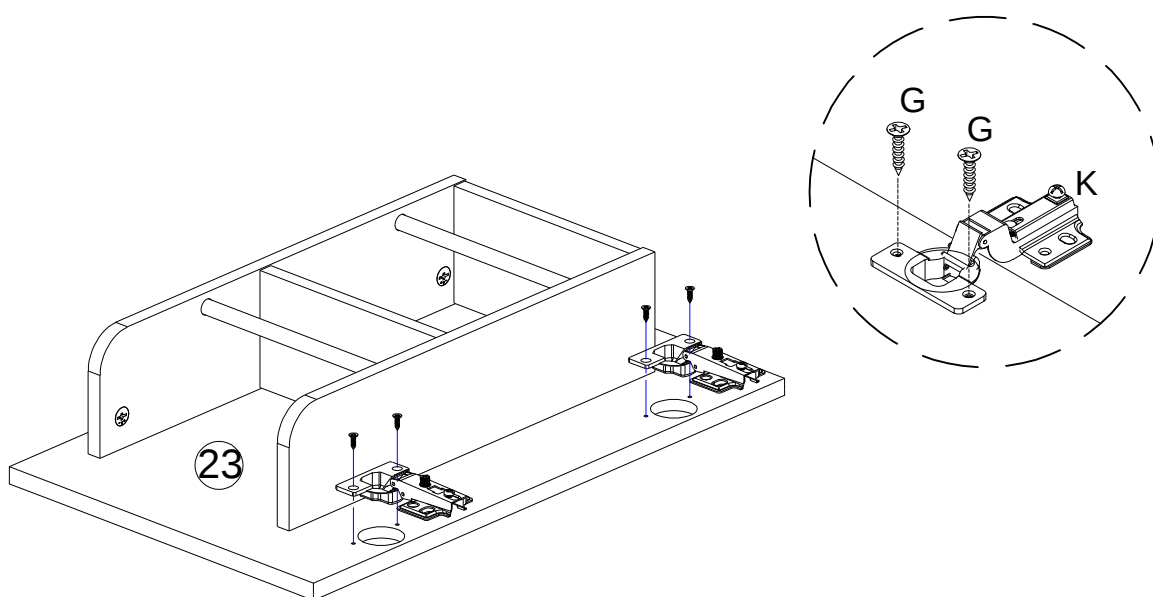
STEP 39 / ETAPE 39:

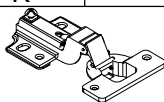


STEP 40 / ETAPE 40:

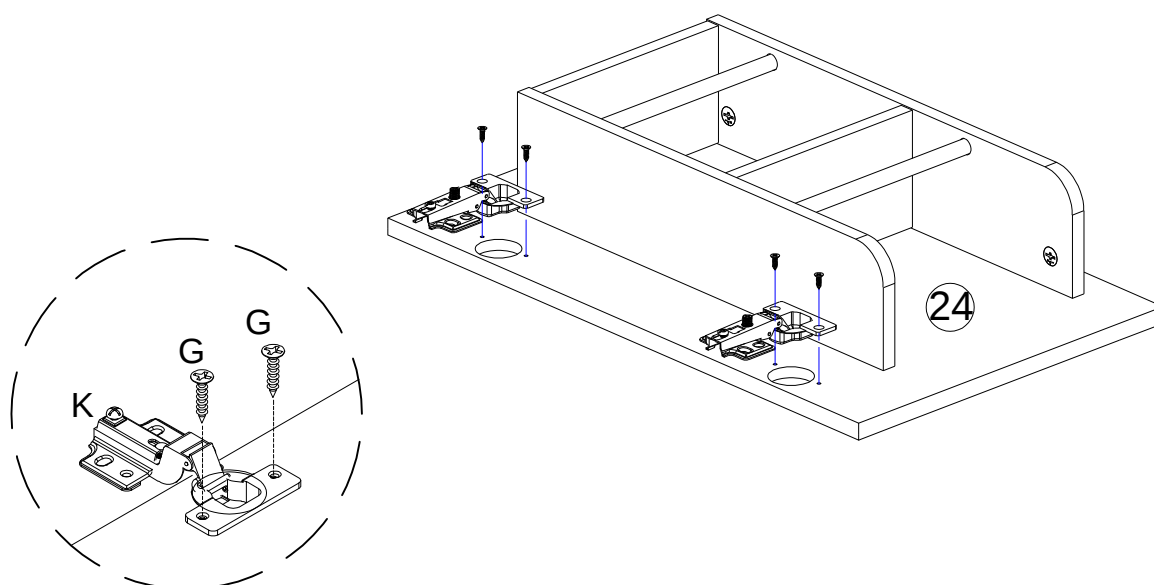


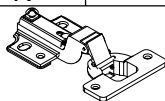
STEP 41 / ETAPE 41:



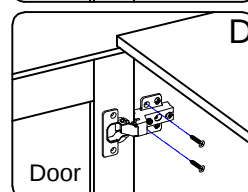
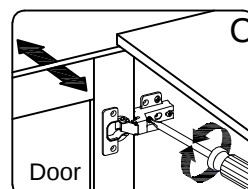
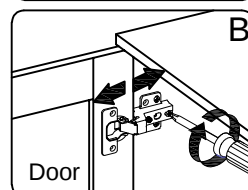
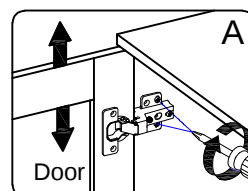
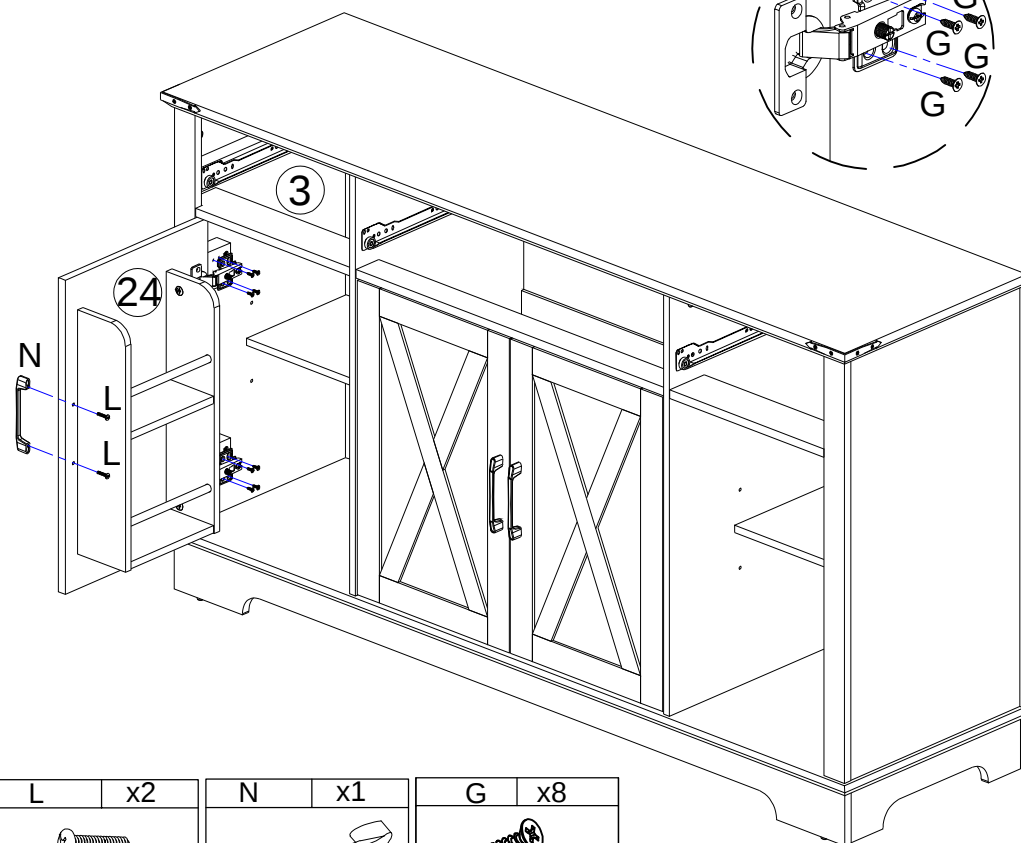
G	x4	K	x2
			
M3.5x12mm			

STEP 42 / ETAPE 42:



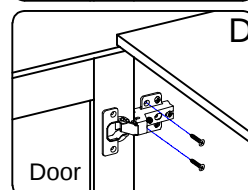
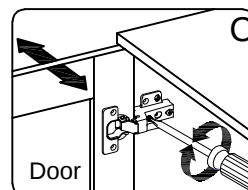
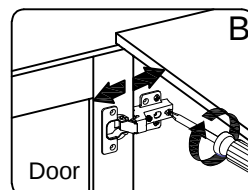
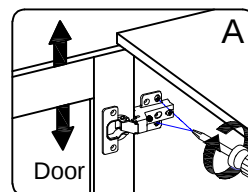
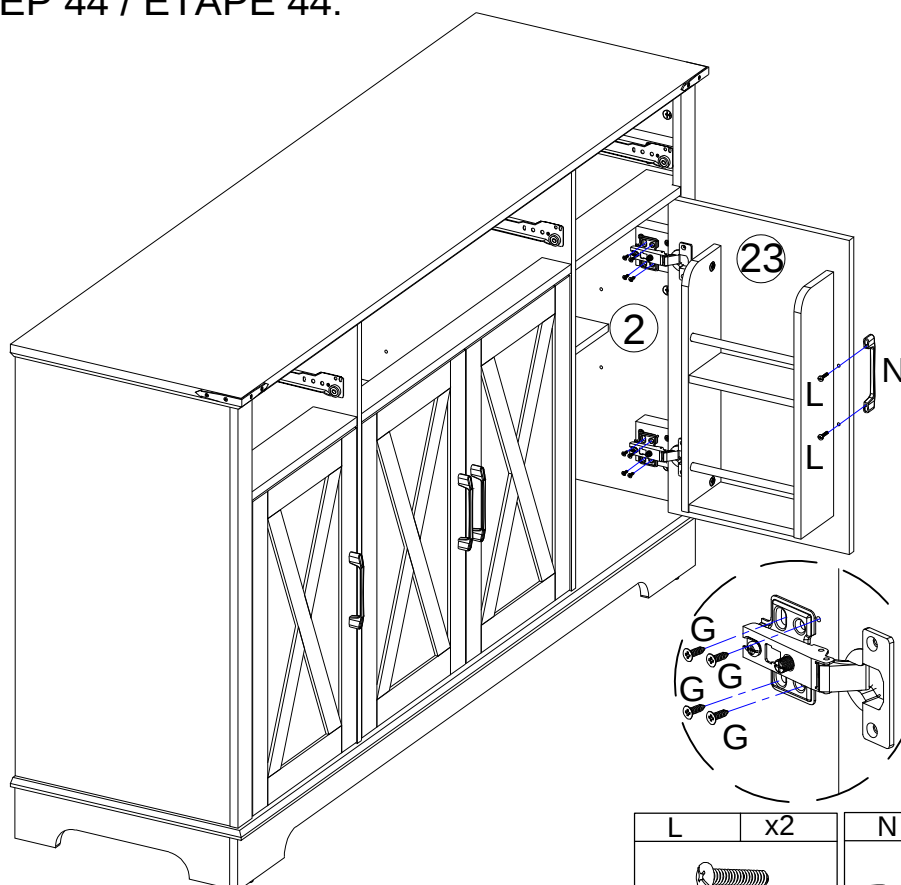
G	x4	K	x2
			
M3.5x12mm			

STEP 43 / ETAPE 43:



L	x2	N	x1	G	x8
					
M4x18mm				M3.5x12mm	

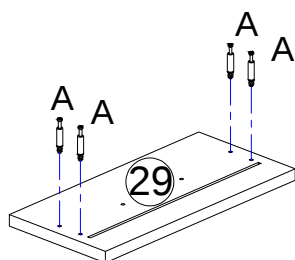
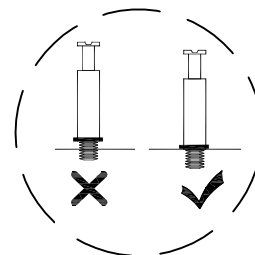
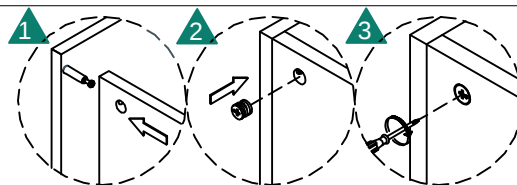
STEP 44 / ETAPE 44:



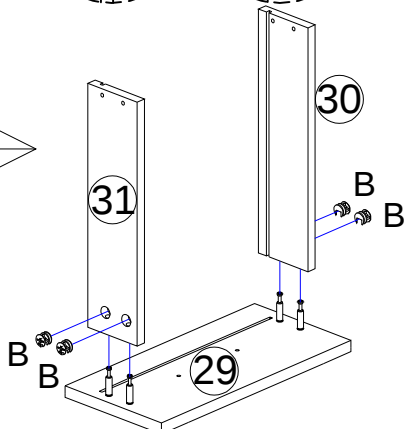
L	x2	N	x1	G	x8
					
M4x18mm				M3.5x12mm	

STEP 45 / ETAPE 45:

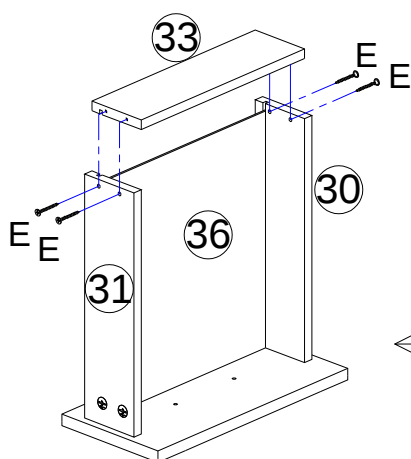
x2



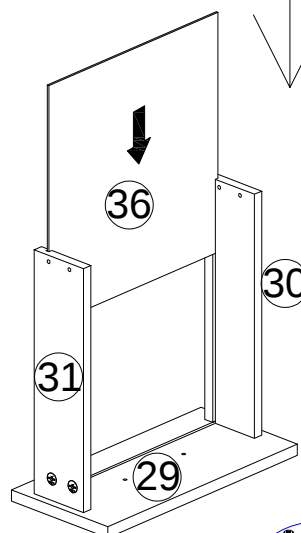
Next



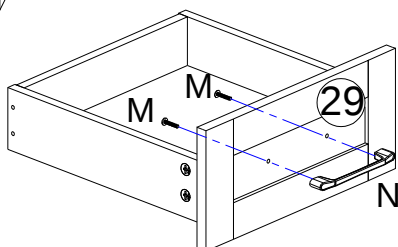
Next



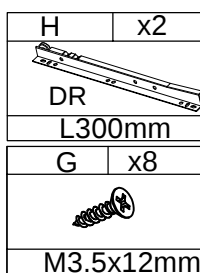
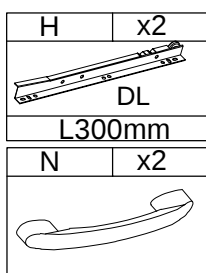
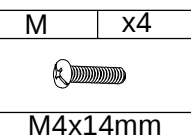
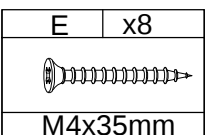
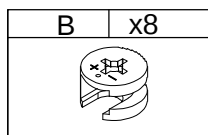
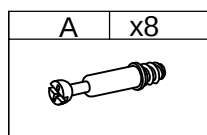
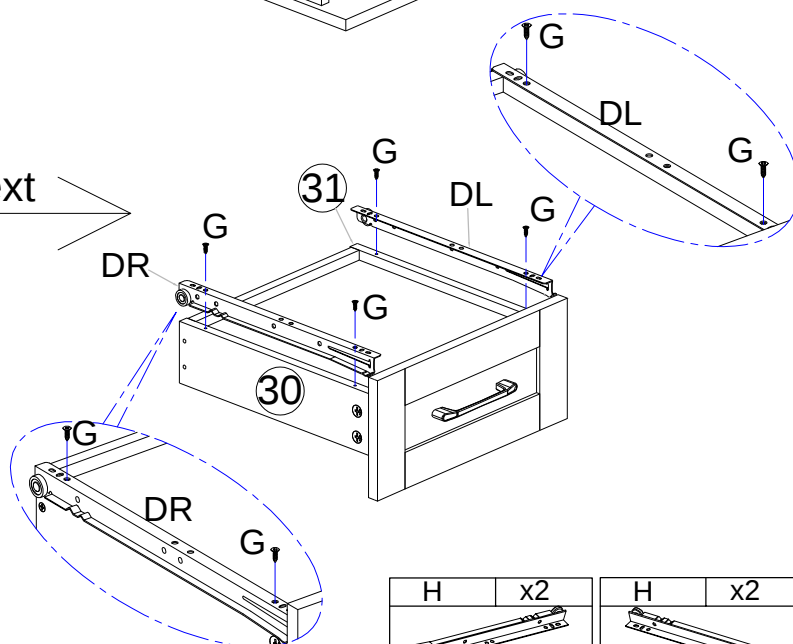
Next



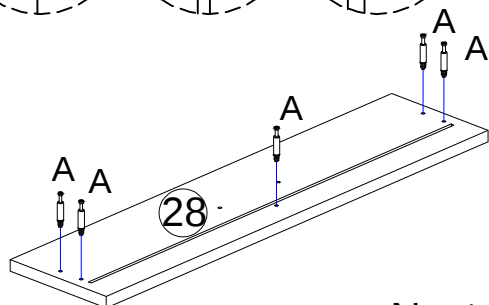
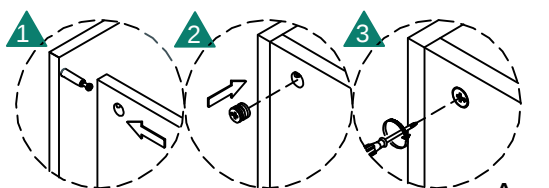
Next



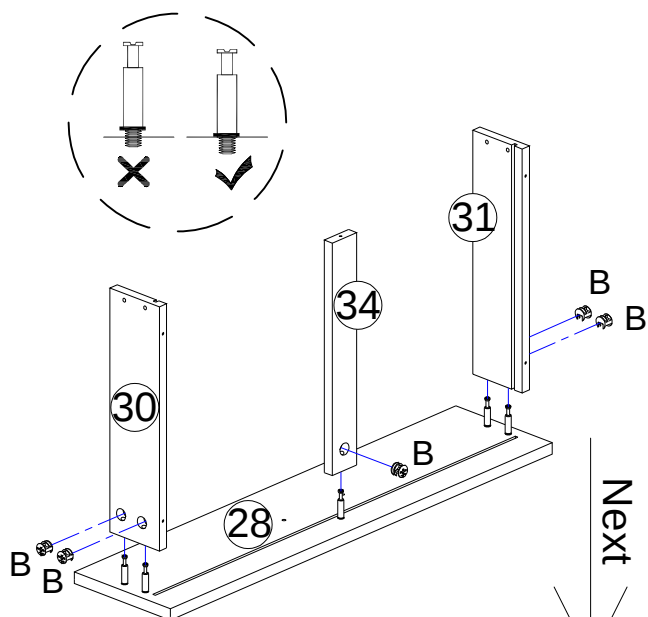
Next



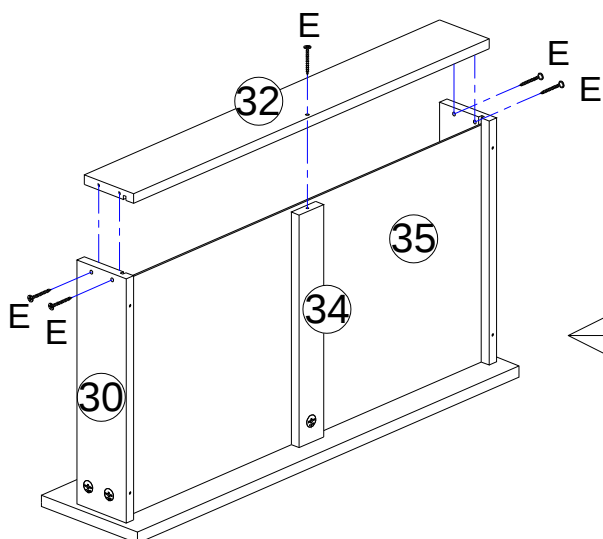
STEP 46 / ETAPE 46:



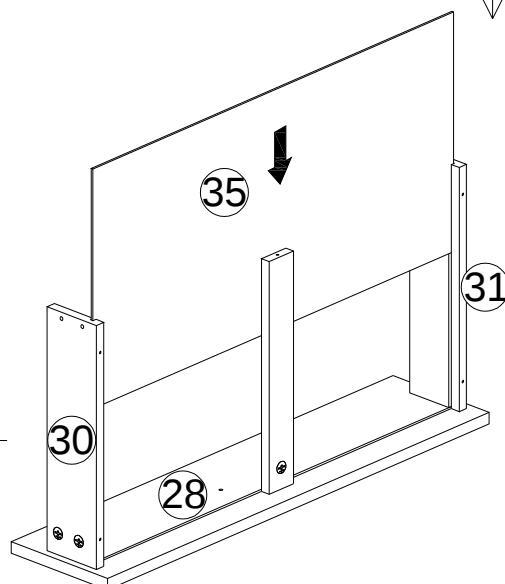
Next



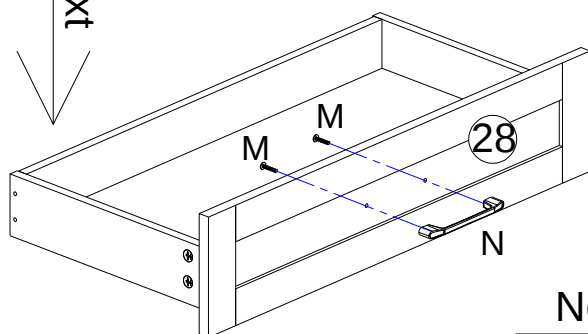
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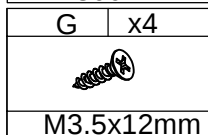
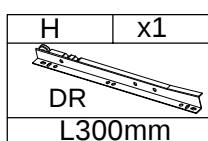
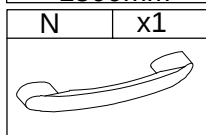
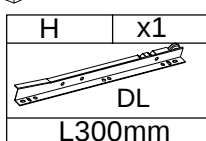
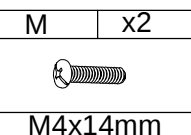
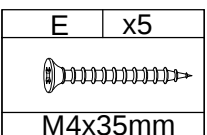
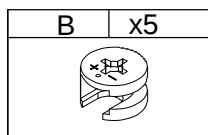
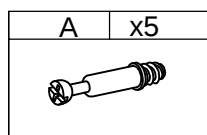
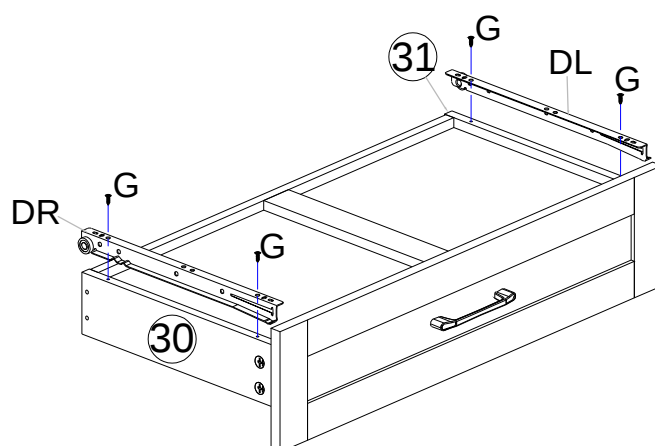
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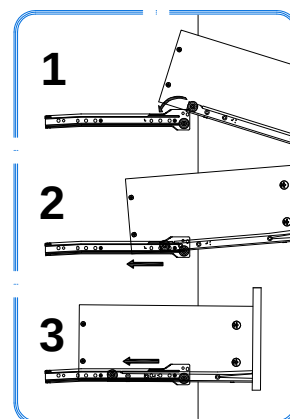
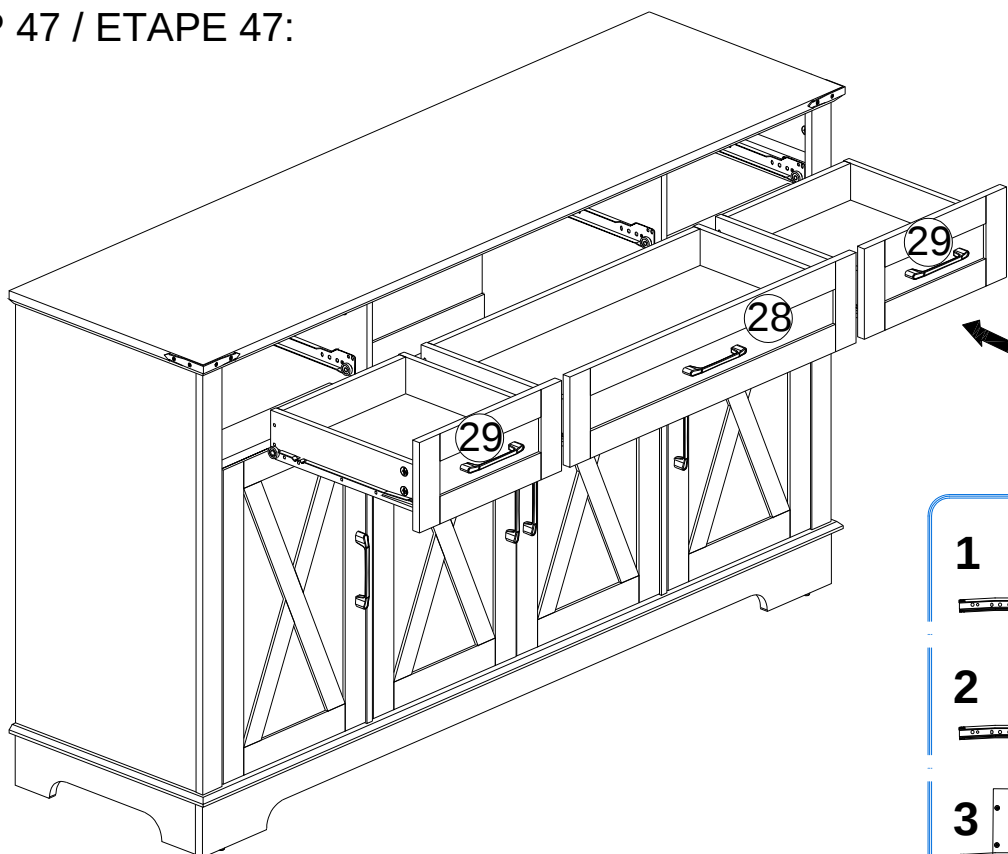
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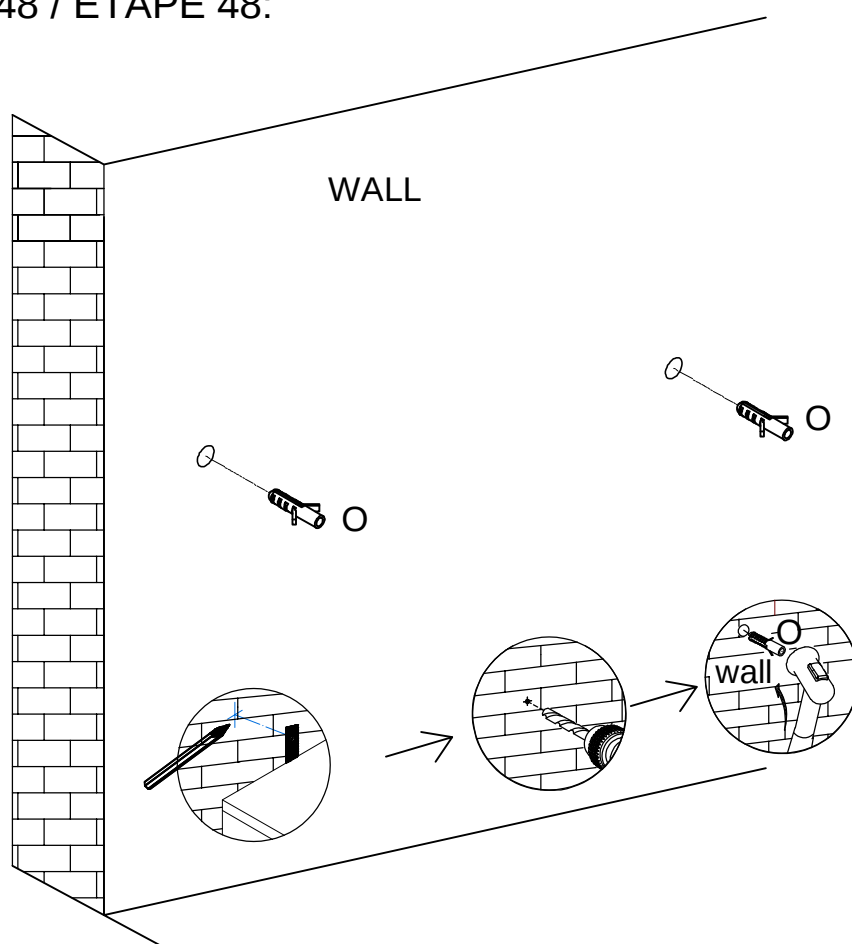
Next



STEP 47 / ETAPE 47:

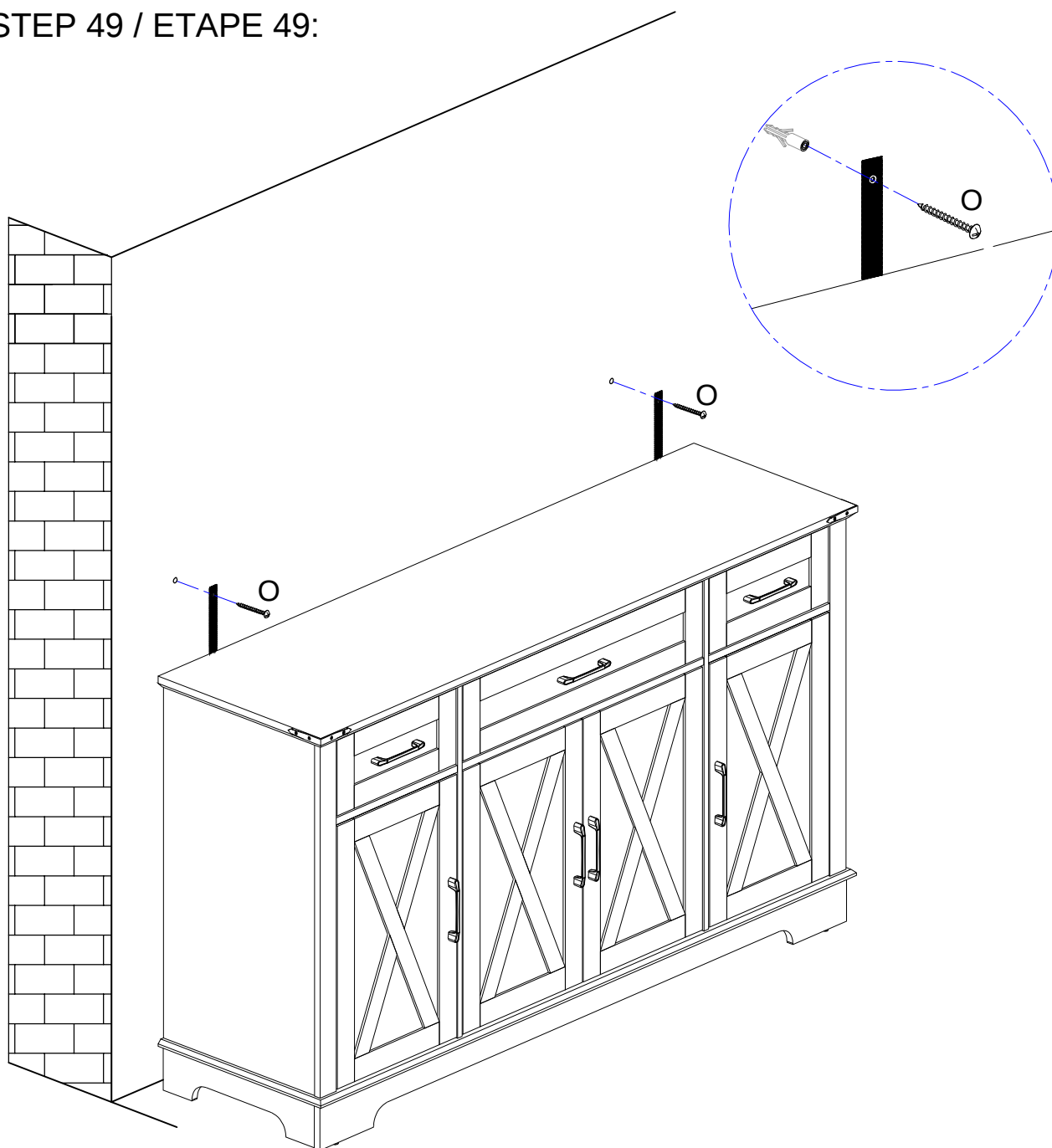


STEP 48 / ETAPE 48:

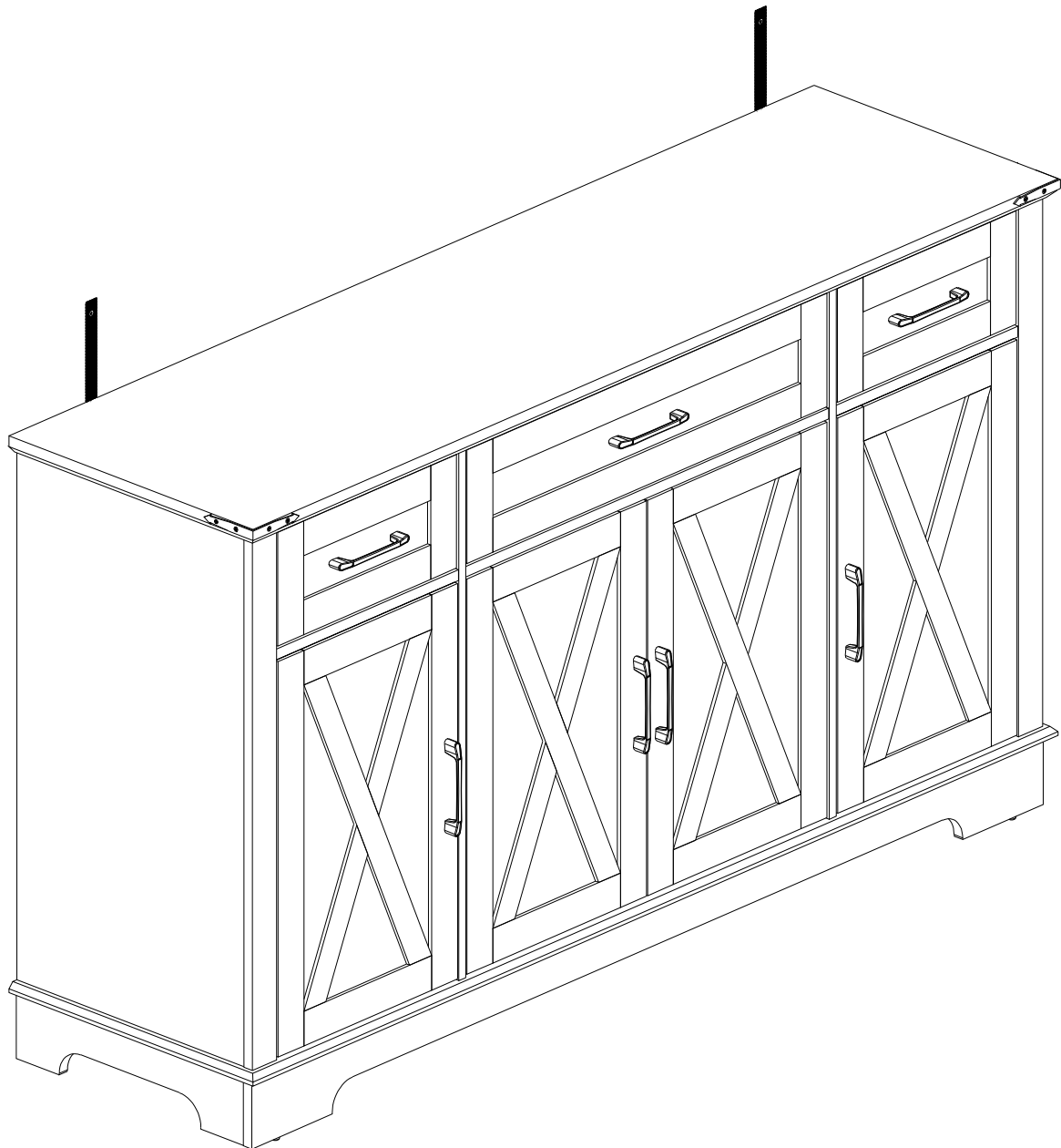


O	x2
	

STEP 49 / ETAPE 49:



O	x2
	
M4x30mm	



FINISH/ TERMINÉ