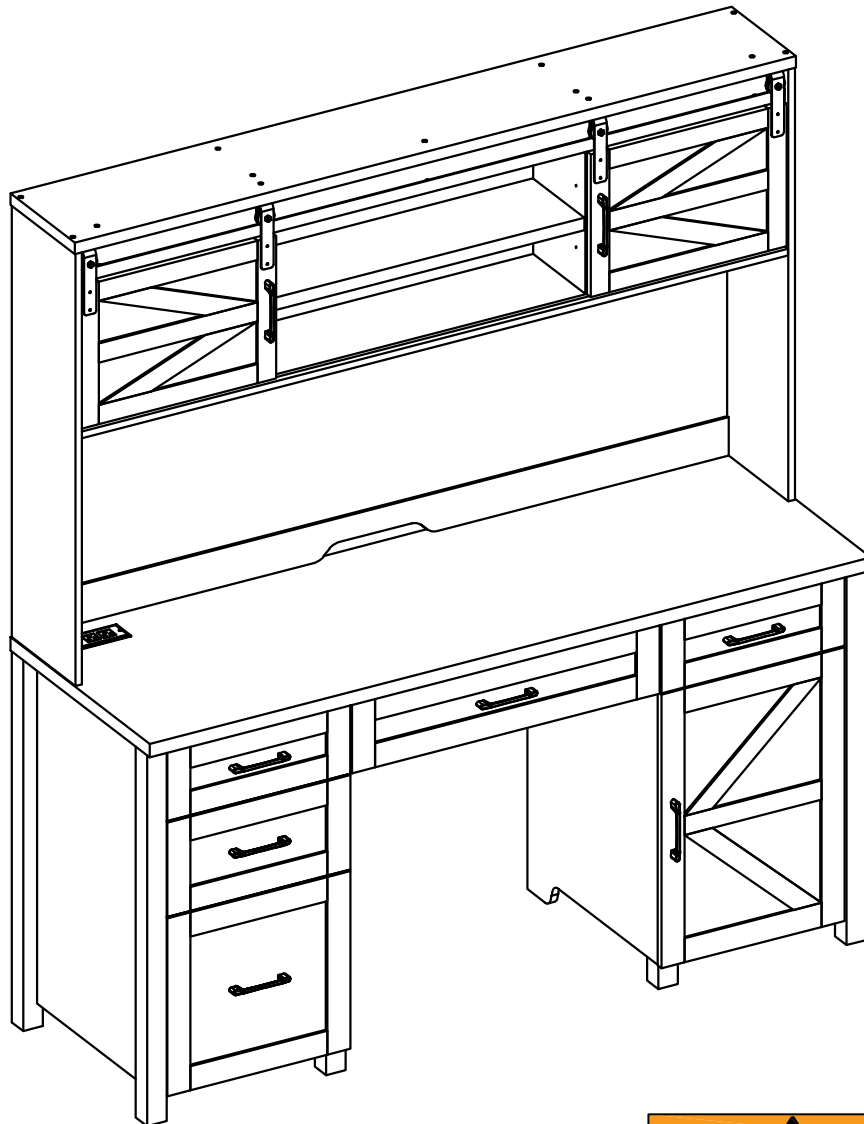


ASSEMBLY INSTRUCTIONS

INSTRUCTIONS DE MONTAGE

DESK WITH HUTCH

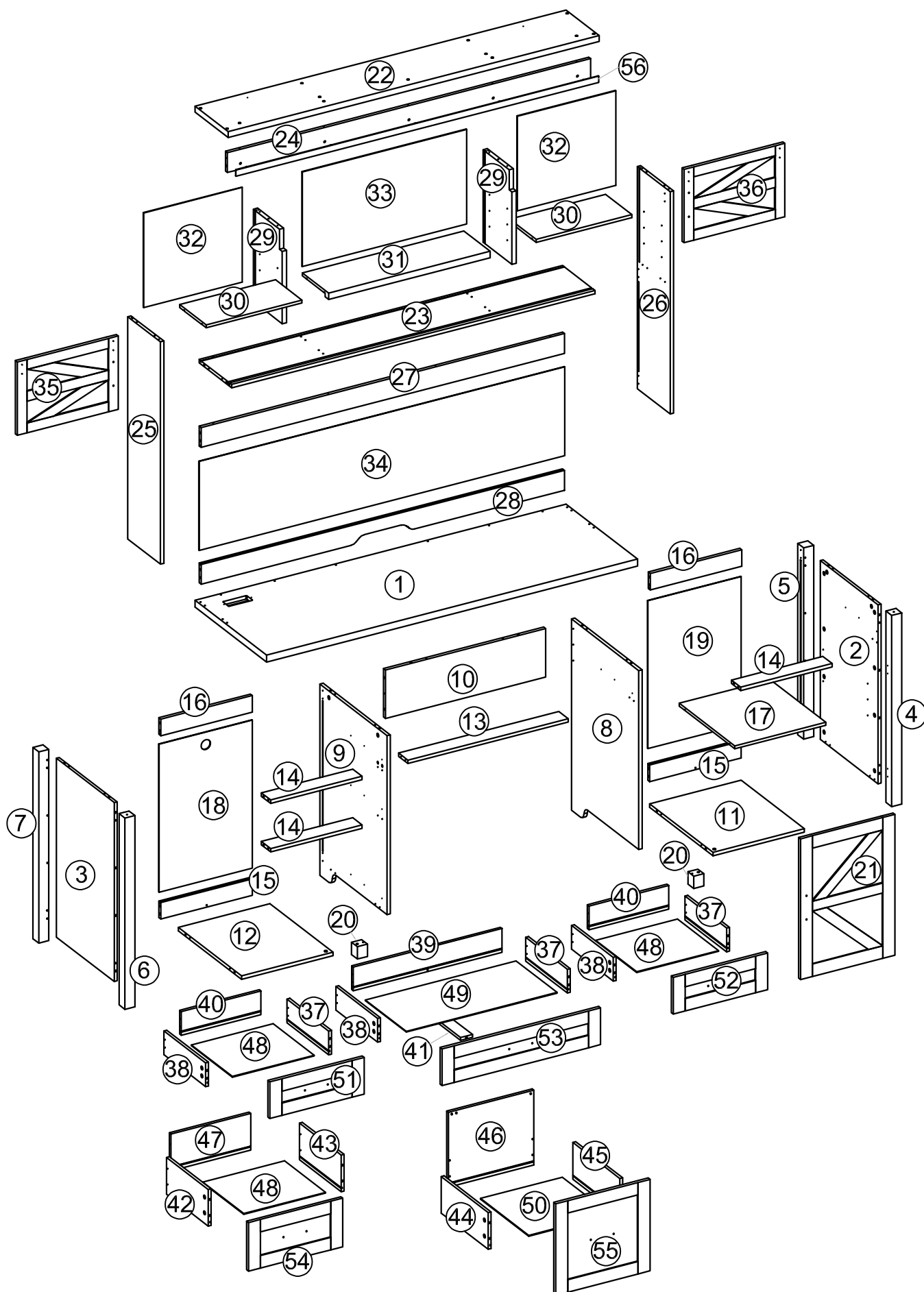
BUREAU AVEC SURMEUBLE



 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.

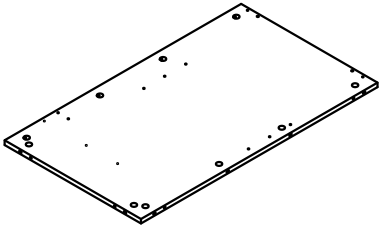
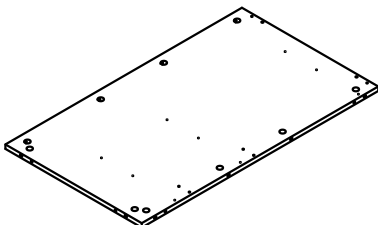
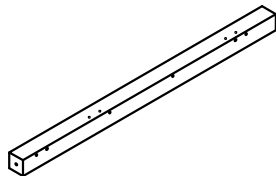
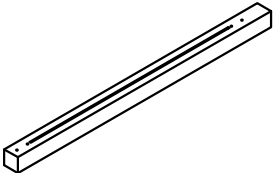
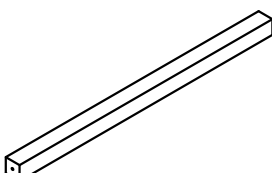
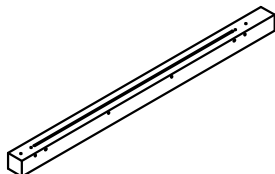
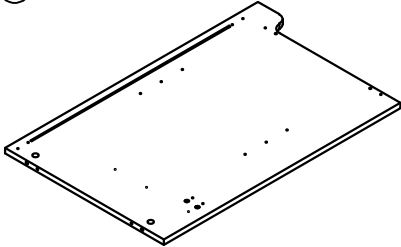
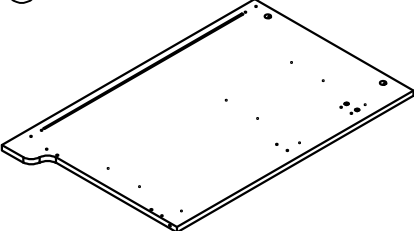
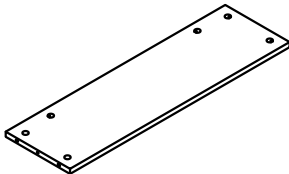
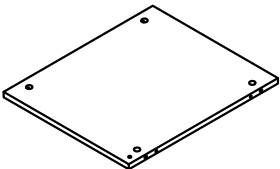
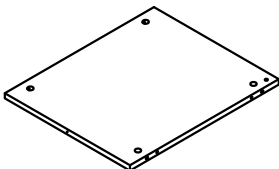
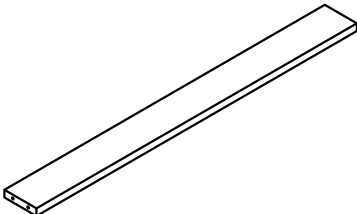
Detail View/ Vue détaillée



Part List/ Liste de pieces

Box 1 OF 2

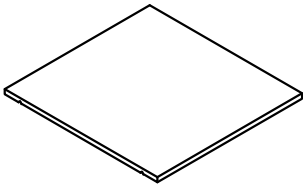
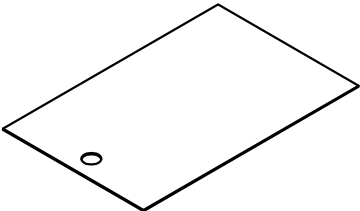
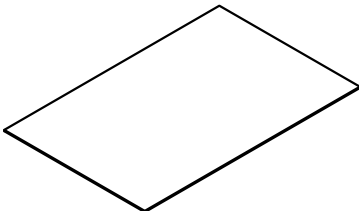
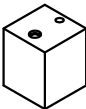
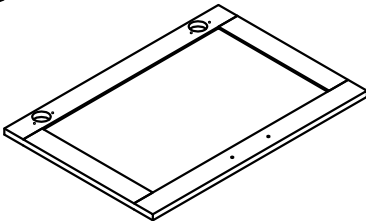
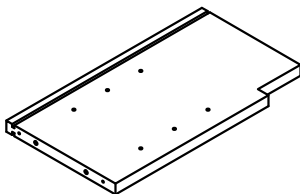
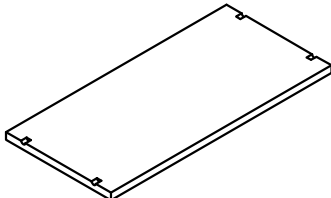
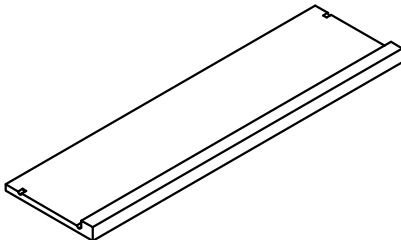
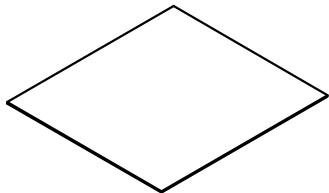
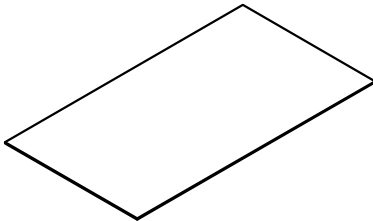
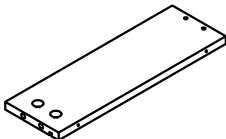
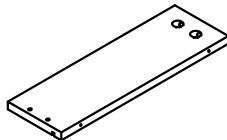
BOÎTE 1 DE 2

		
1PC	1PC	1PC
		
1PC	1PC	1PC
		
1PC	1PC	1PC
		
1PC	1PC	1PC

Part List/ Liste de pieces

Box 1 OF 2

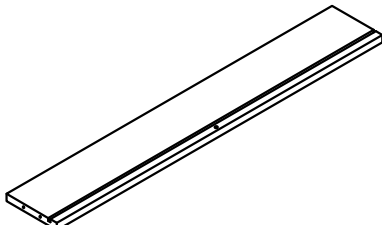
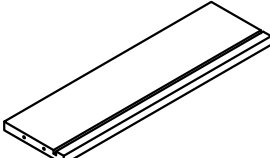
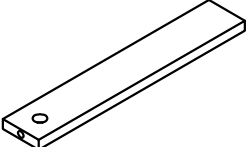
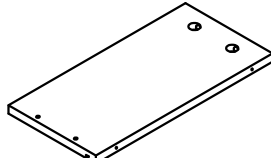
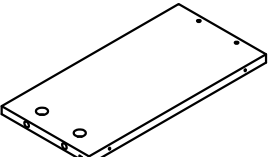
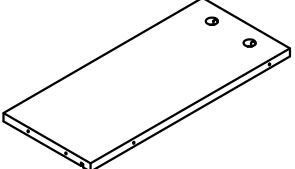
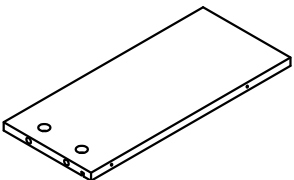
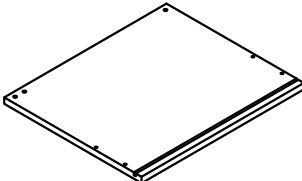
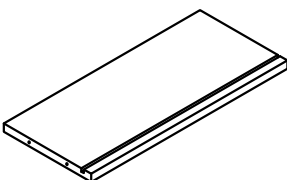
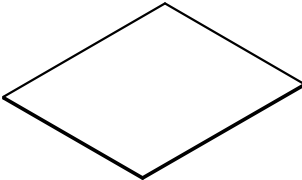
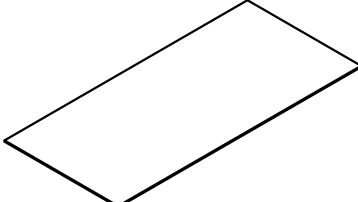
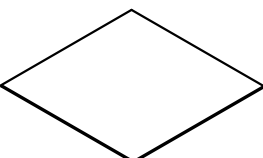
BOÎTE 1 DE 2

⑰		⑱		⑲	
1PC		1PC		1PC	
⑳		㉑		㉒	
2PCS		1PC		2PCS	
㉓		㉔		㉕	
2PCS		1PC		2PCS	
㉖		㉗		㉘	
1PC		3PCS		3PCS	

Part List/ Liste de pieces

Box 1 OF 2

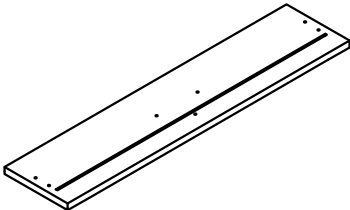
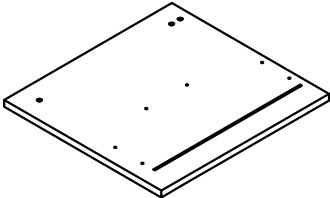
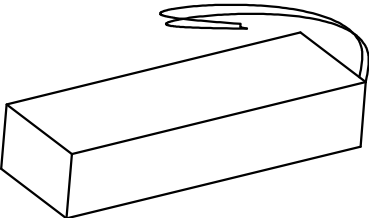
BOÎTE 1 DE 2

		
1PC	2PCS	1PC
		
1PC	1PC	1PC
		
1PC	1PC	1PC
		
3PCS	1PC	1PC

Part List/ Liste de spieces

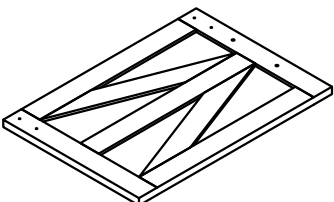
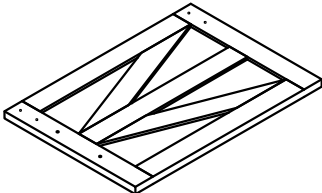
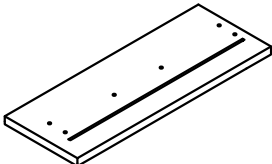
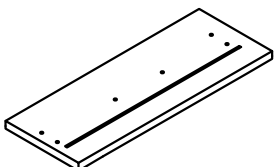
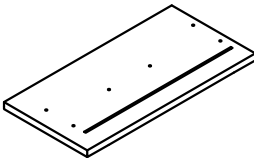
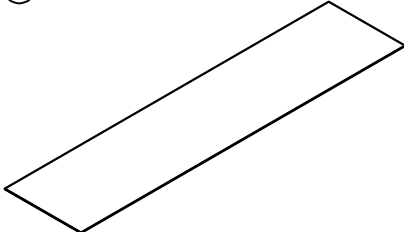
Box 1 OF 2

BOÎTE 1 DE 2

		 Hardware box Liste du matériel
1PC	1PC	

Box 2 OF 2

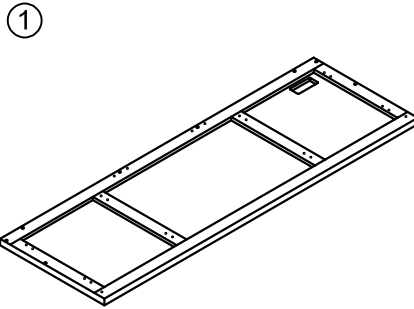
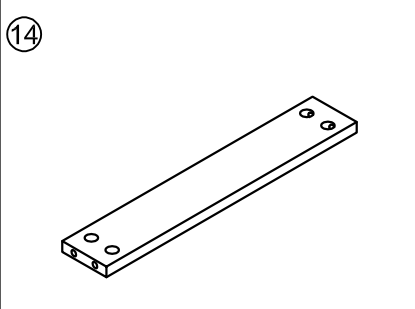
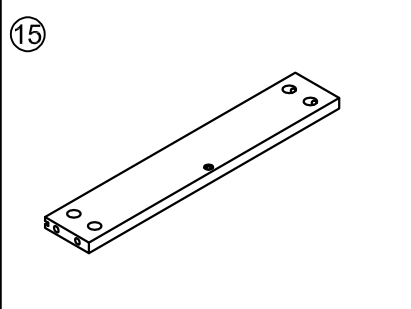
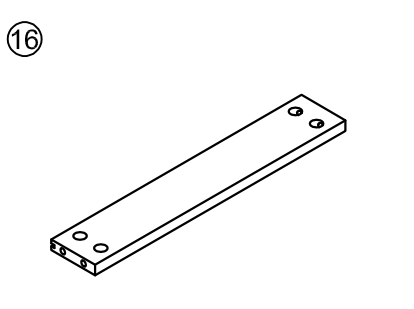
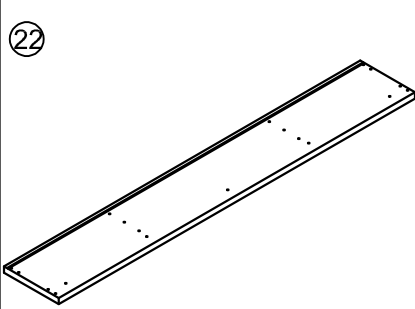
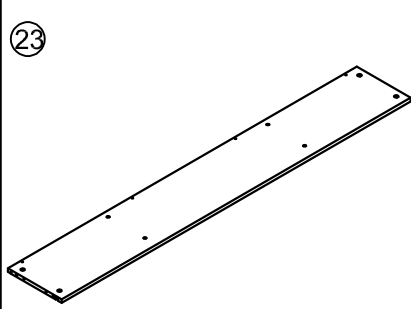
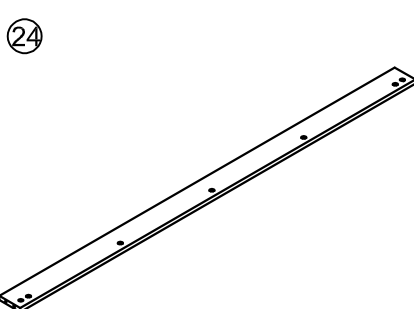
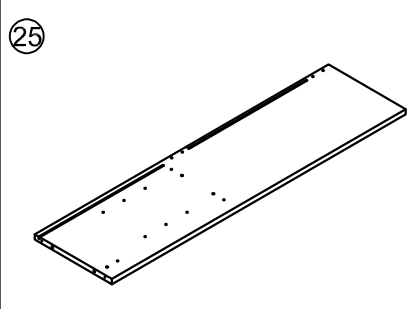
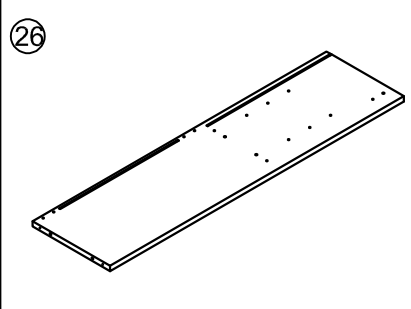
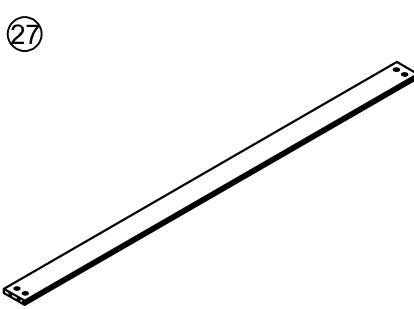
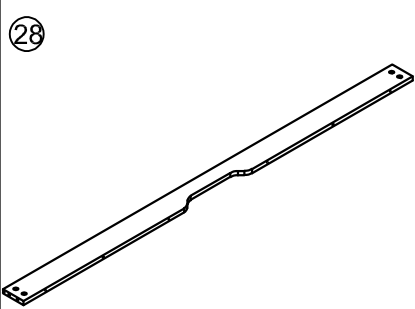
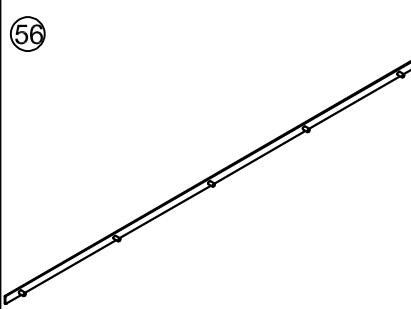
BOÎTE 2 DE 2

		
1PC	1PC	1PC
		
1PC	1PC	1PC

Part List/ Liste de spieces

Box 2 OF 2

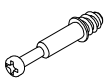
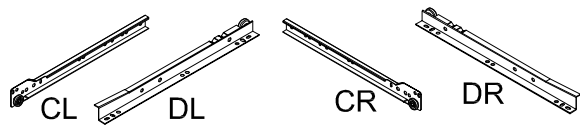
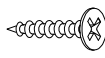
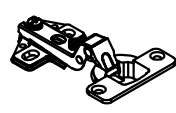
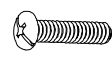
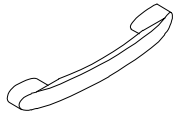
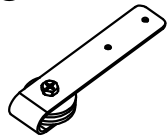
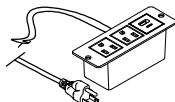
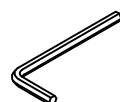
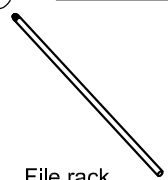
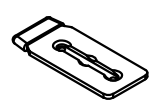
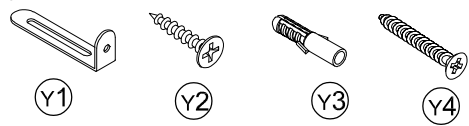
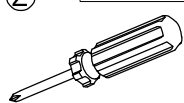
BOÎTE 2 DE 2

		
1PC	3PCS	2PCS
		
2PCS	1PC	1PC
		
1PC	1PC	1PC
		
1PC	1PC	1PC

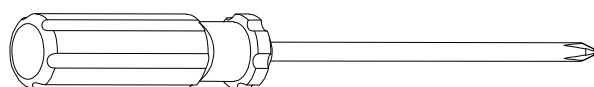
Hardware List/Liste du

Box 1 OF 2

BOÎTE 1 DE 2

(A) x101+4 Φ6x33mm  Cam bolt Boulon à came	(B) x101+4 Φ15x9.5mm  Cam Nut Écrou à came	(C) x54+5 Φ6x30mm  Dowel Cheville en bois	(D) x35+3 M6x45mm  Screw Vis à bois	(E) x21+2 M4x35mm  Screw Vis à bois	(F) x16+2  Shelf Support Support d'étagère
(G) x52+3 M3.5x12mm  Screw Vis à bois	(H) x5 Sets L 300mm  CL DL CR DR Slide Glissière			(I) x28+4  Single Plastic Cap Bouchon en plastique simple	(J) x28+4 M3x14mm  Screw Vis à bois
(K) x2  Hinge Charnière	(L) x6 M4x18mm  Bolt Vis	(M) x10+1 M4x14mm  Bolt Vis	(N) x8  Handle Poignée	(O) x4  Sliding door fitting Ferrure de porte coulissante	(P) x16+2 M3.5x14mm  Screw Vis à bois
(Q) x8+1  Feet Nail Plastic Ongles de pieds en plastique	(R) x1  Power socket Prise de courant	(S) x4+1 M3.5x14mm  Screw Vis à bois	(T) x4+1 M4x20mm  Screw Vis à bois	(U) x1  Allen wrench Clé Allen	(V) x2  File rack Porte-documents
(W) x4  Sliding door stopper Butée de porte coulissante	(X) x7+1 M6x25mm  Bolt Vis	(Y) x2 M4x14mm M4x38mm  Y1 Y2 Y3 Y4 Anti-lip device Dispositif anti-renversement			(Z) x1  Phillips screwdriver Tournevis cruciforme

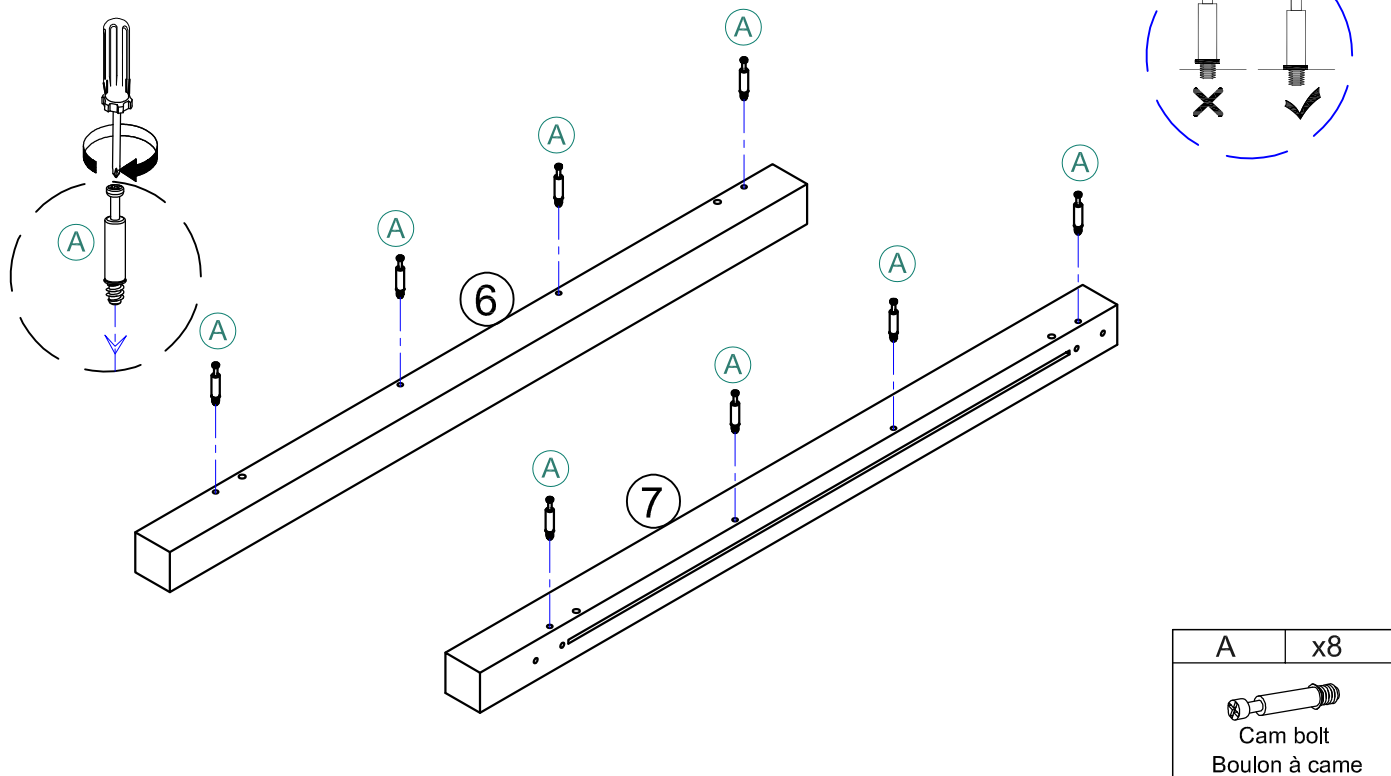
ASSEMBLY TOOLS REQUIRED (INCLUDED)
OUTILS D'ASSEMBLAGE REQUIS (INCLUS)



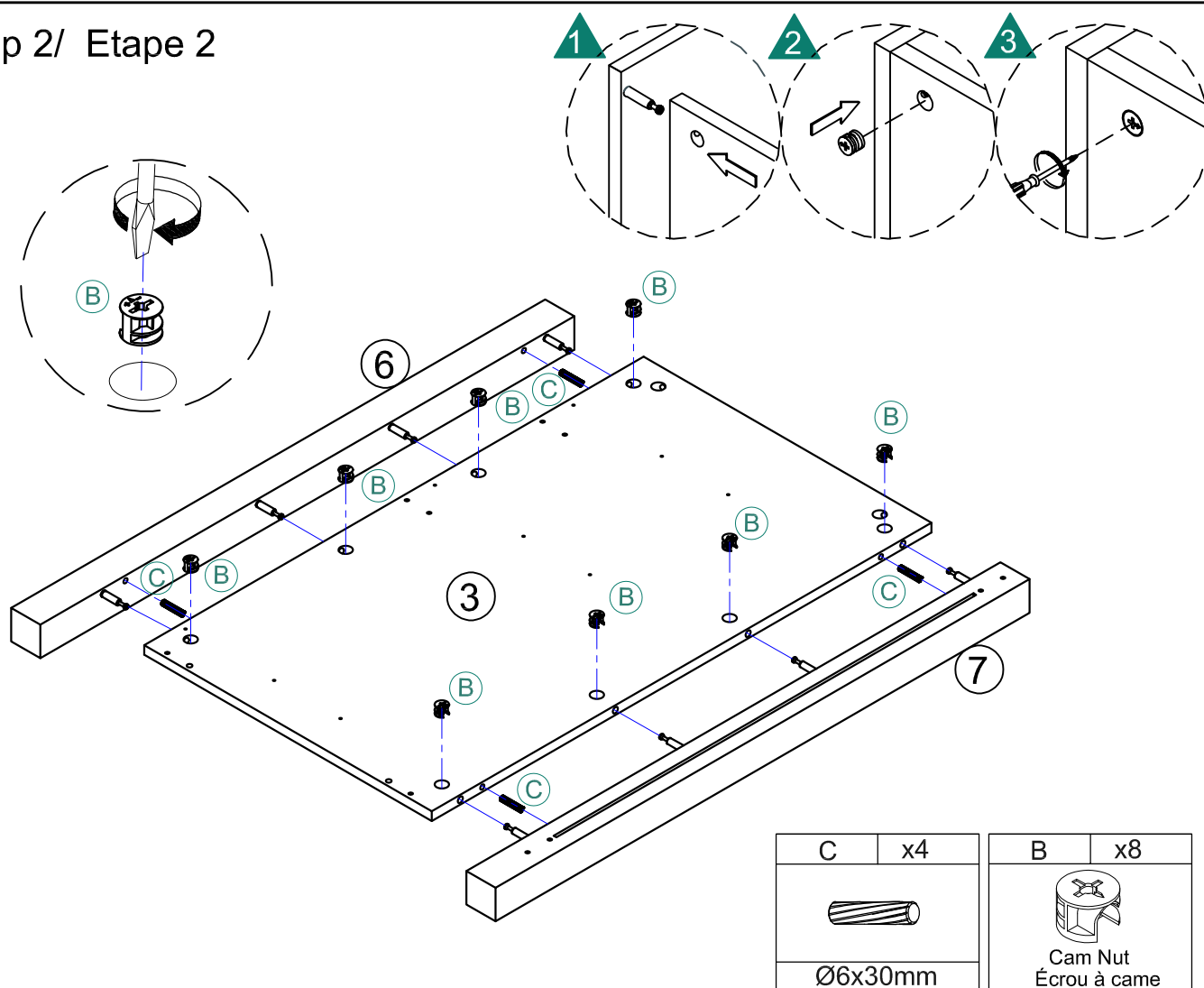
PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE
POWER TOOLS !

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

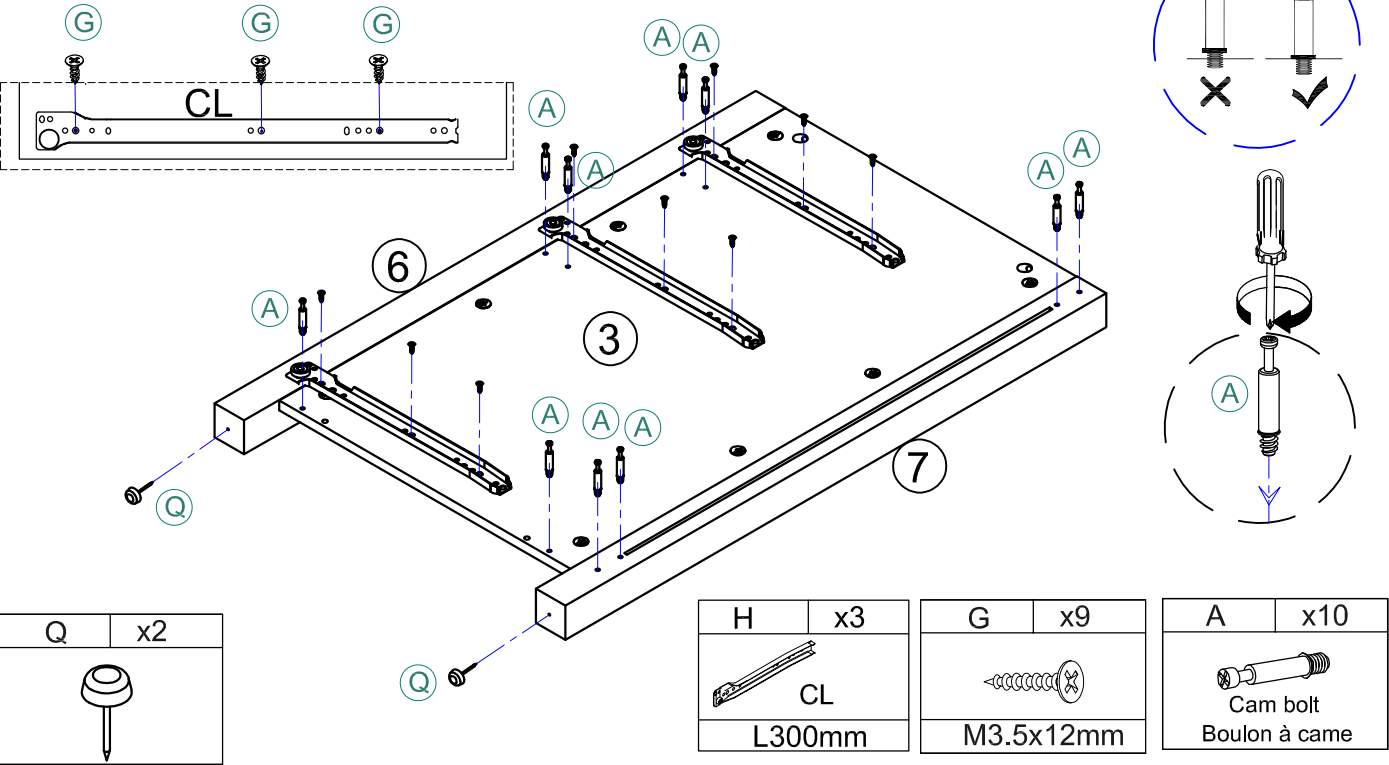
Step 1/ Etape 1



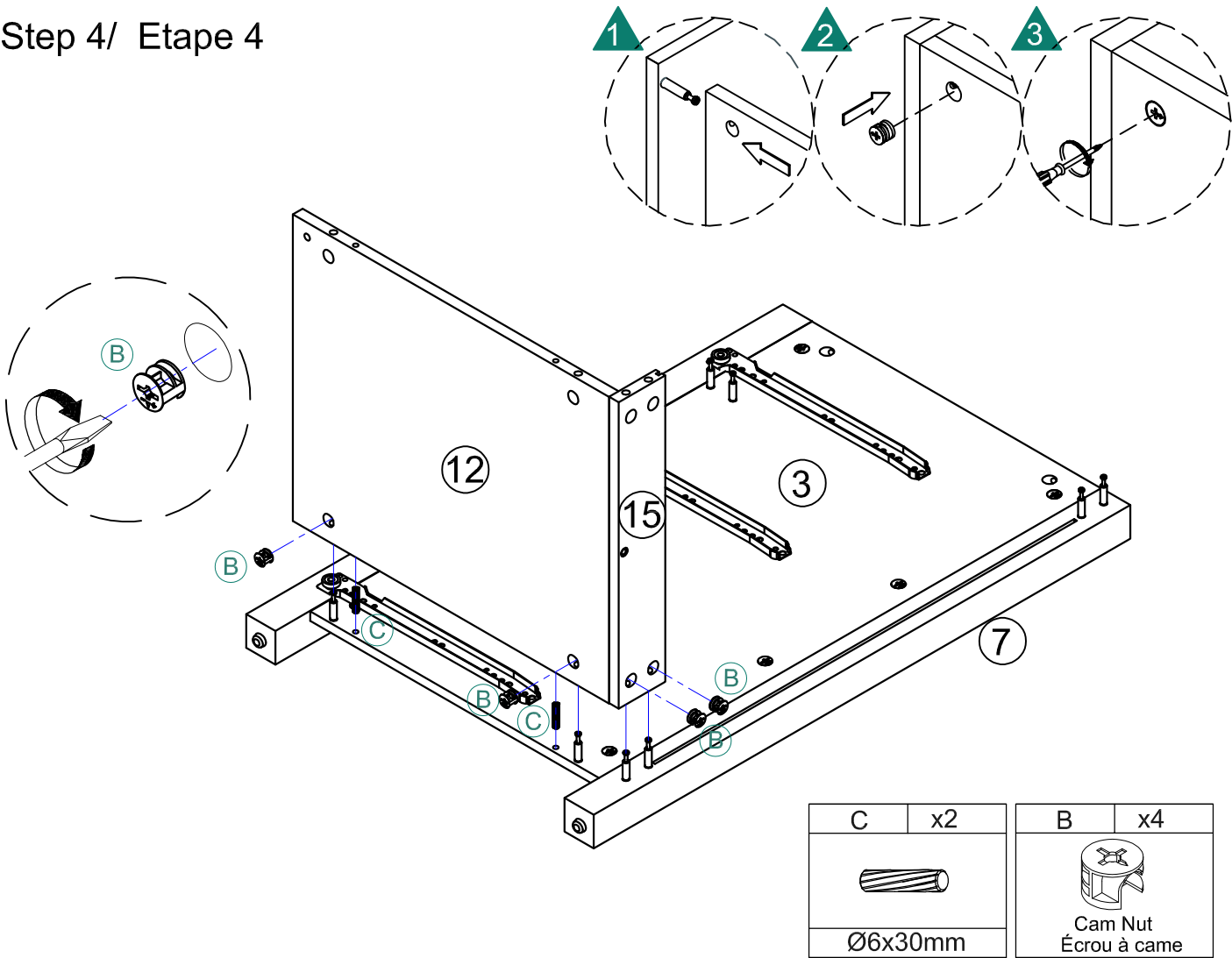
Step 2/ Etape 2



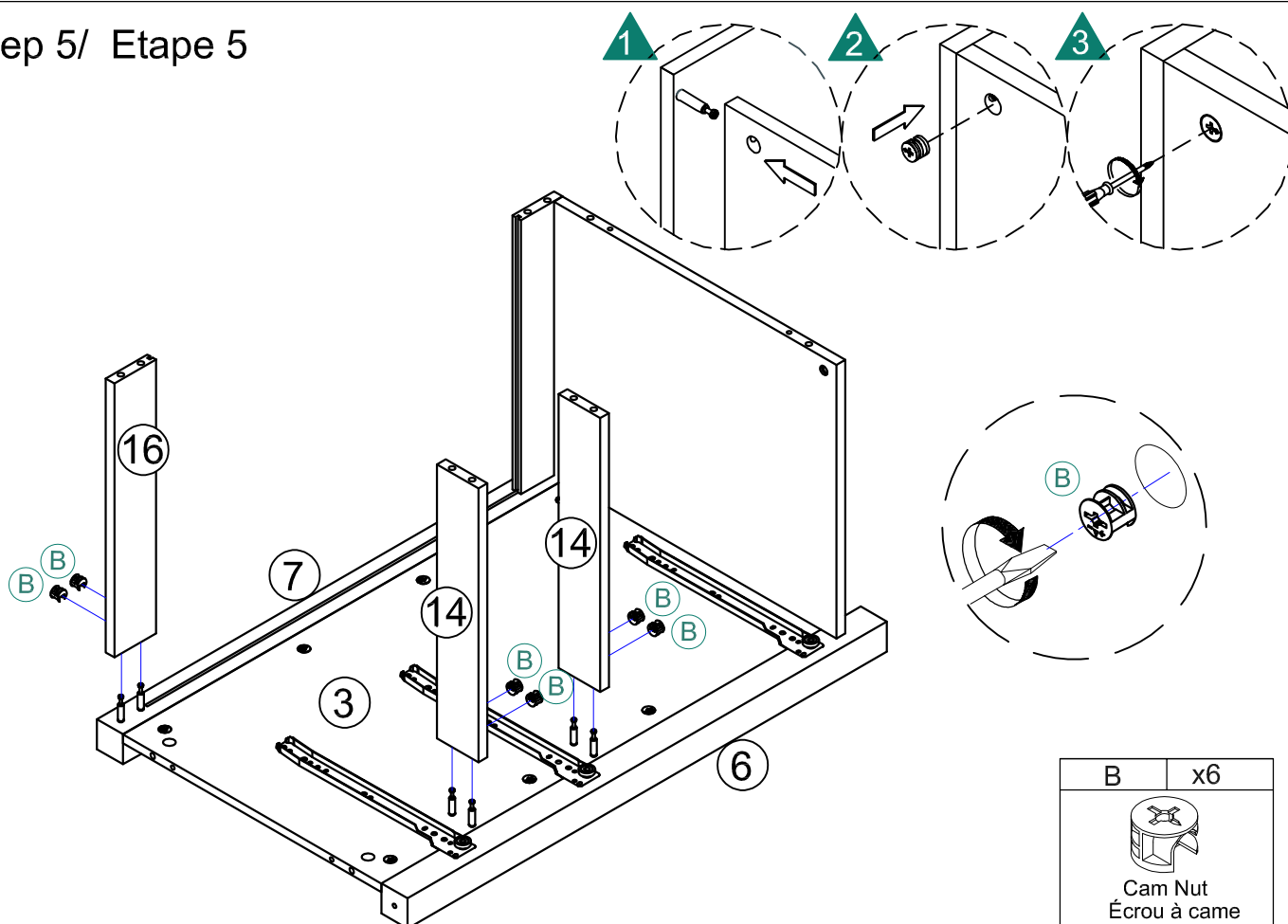
Step 3/ Etape 3



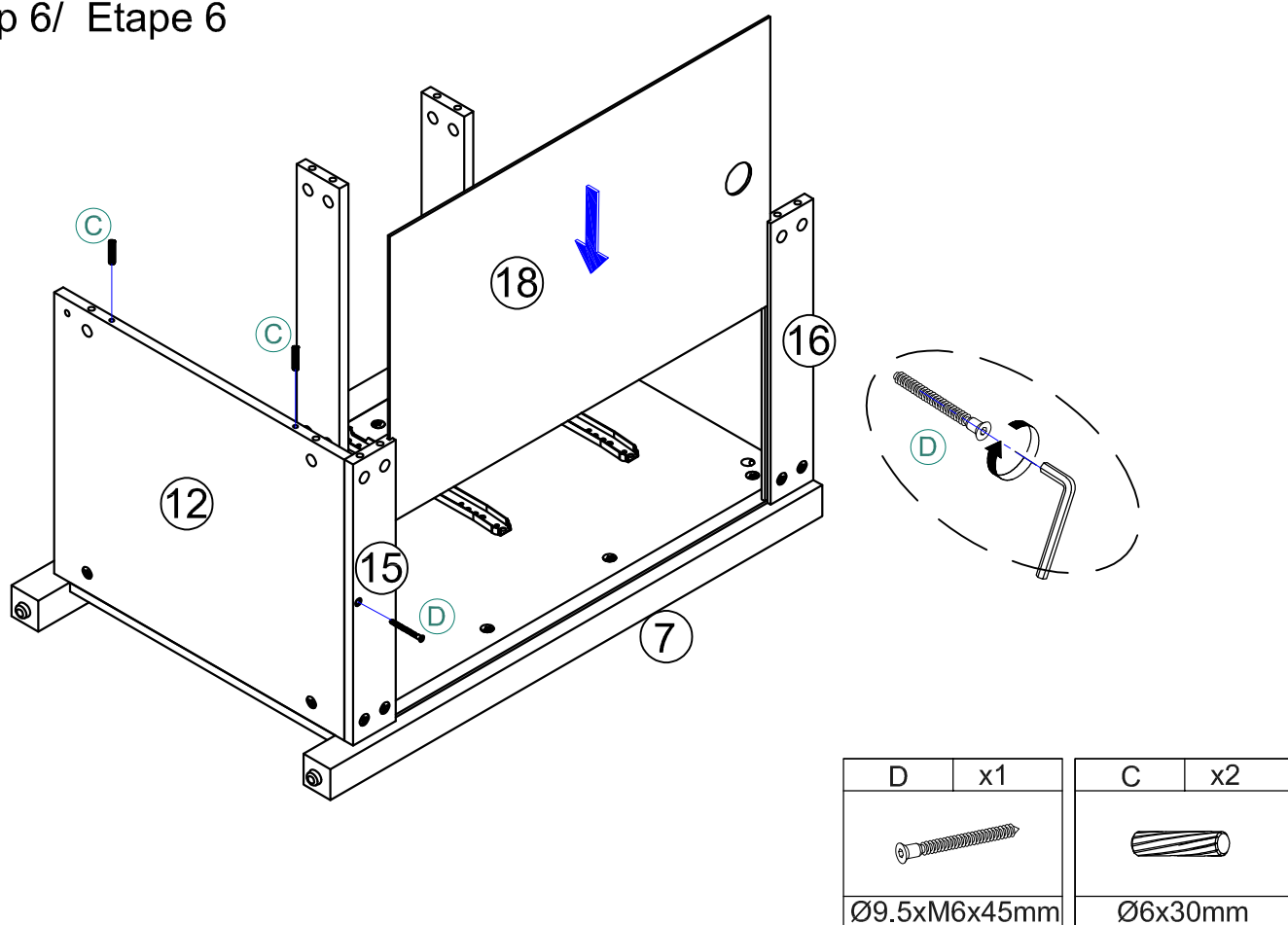
Step 4/ Etape 4



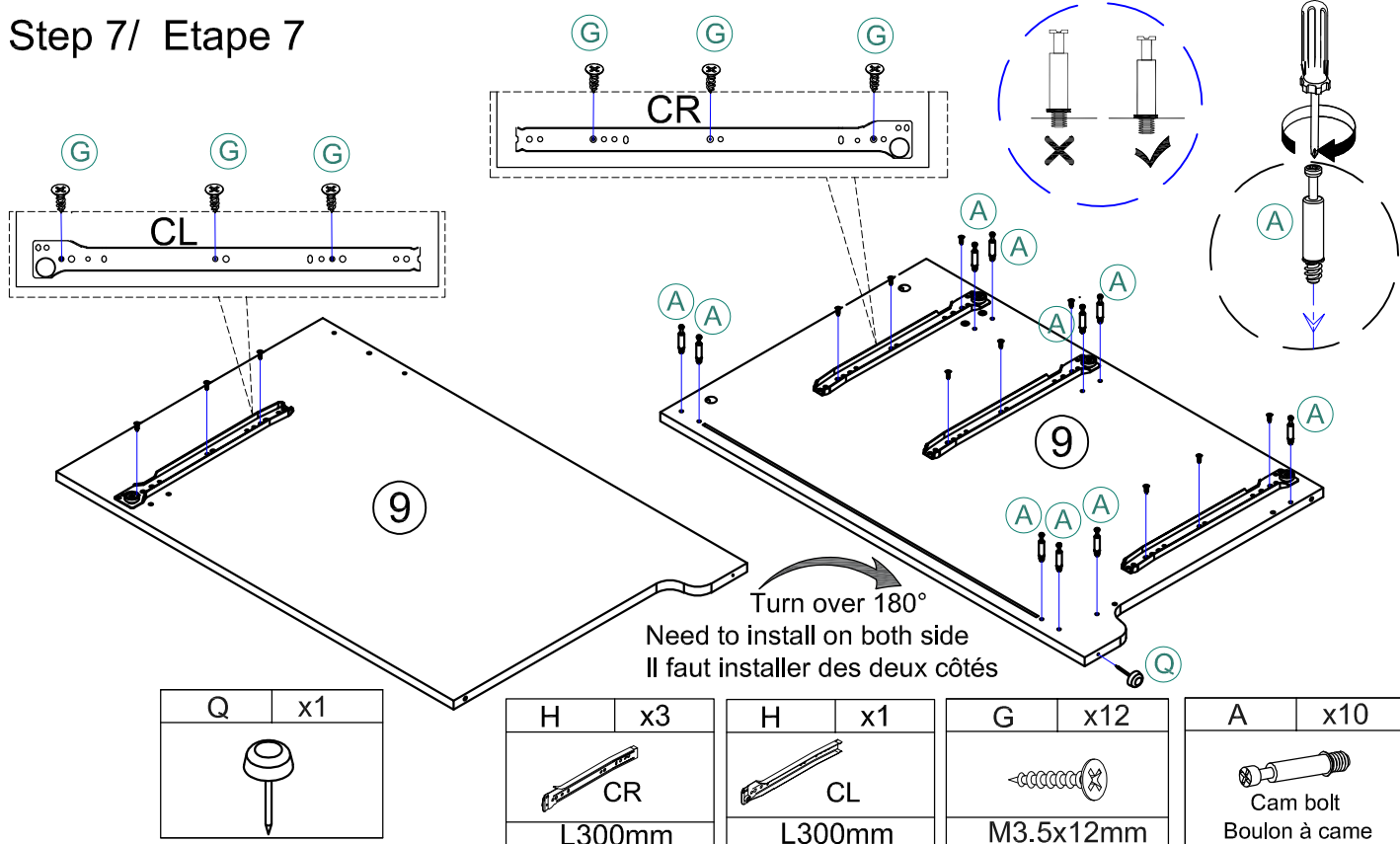
Step 5/ Etape 5



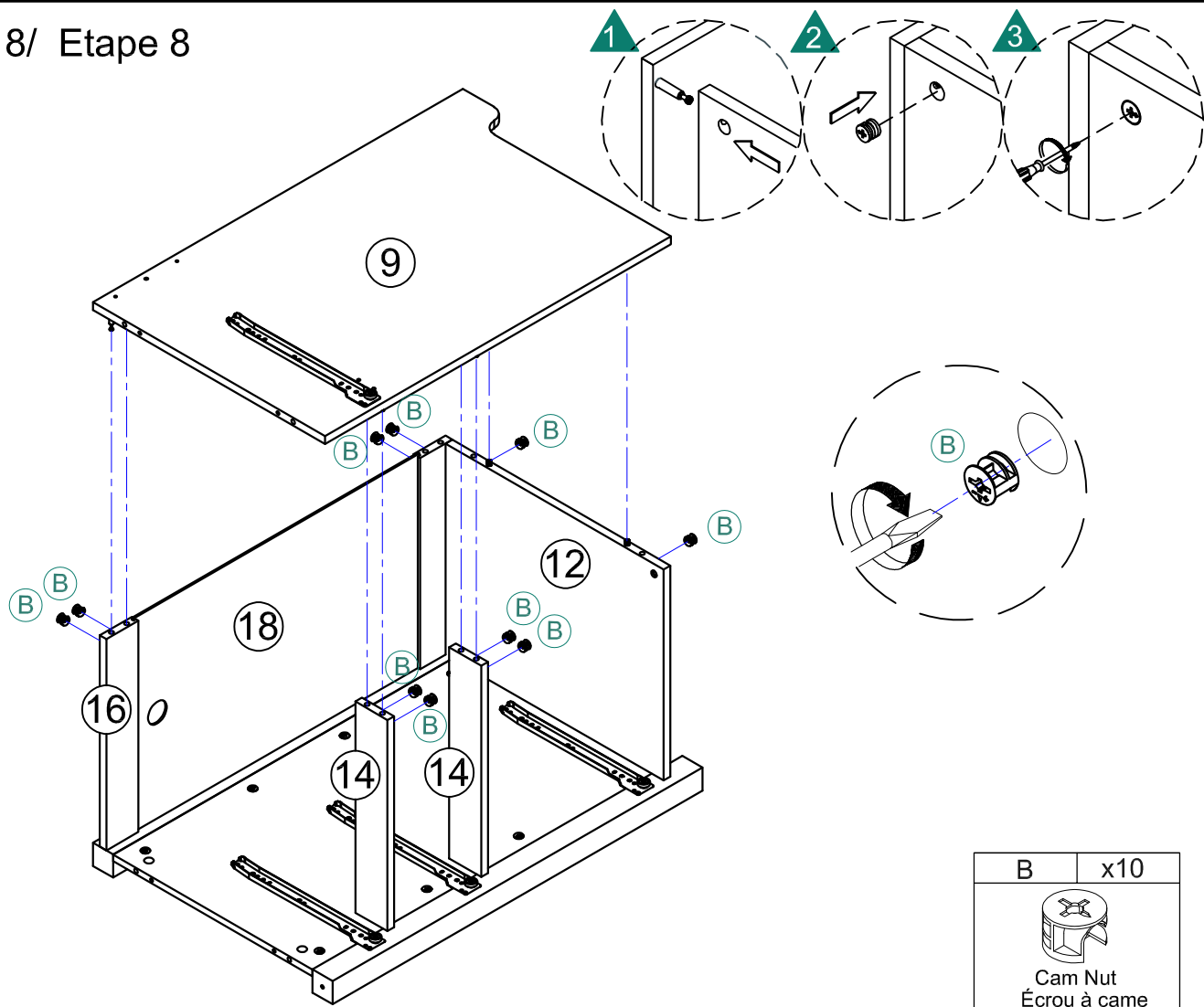
Step 6/ Etape 6



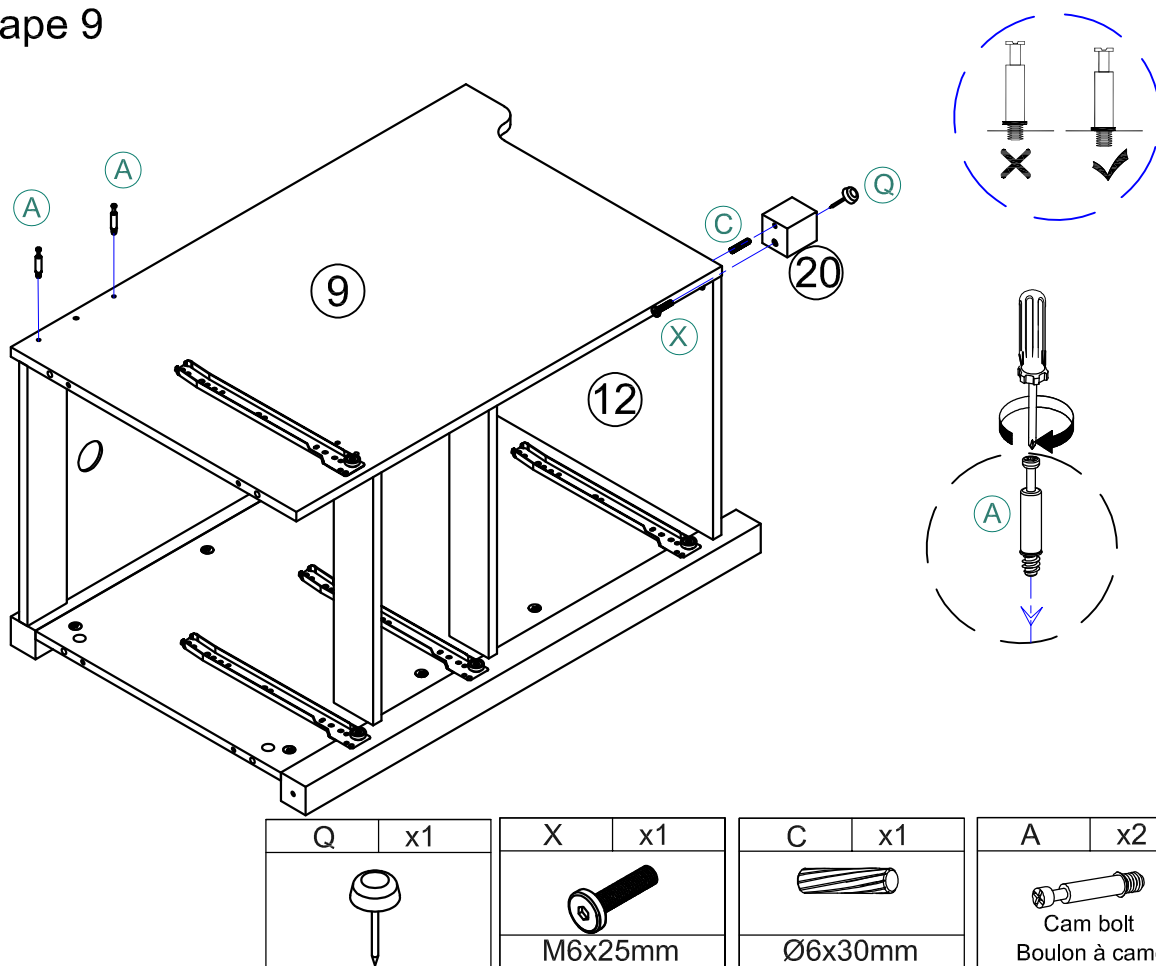
Step 7/ Etape 7



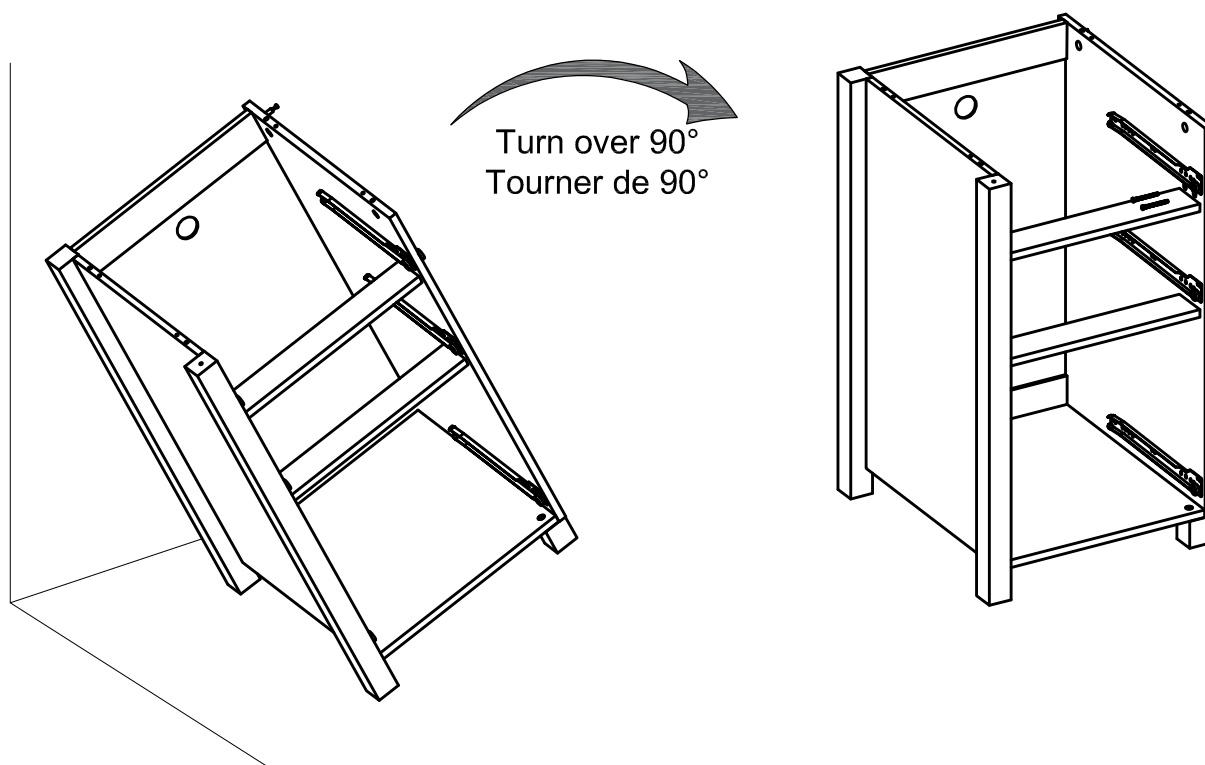
Step 8/ Etape 8



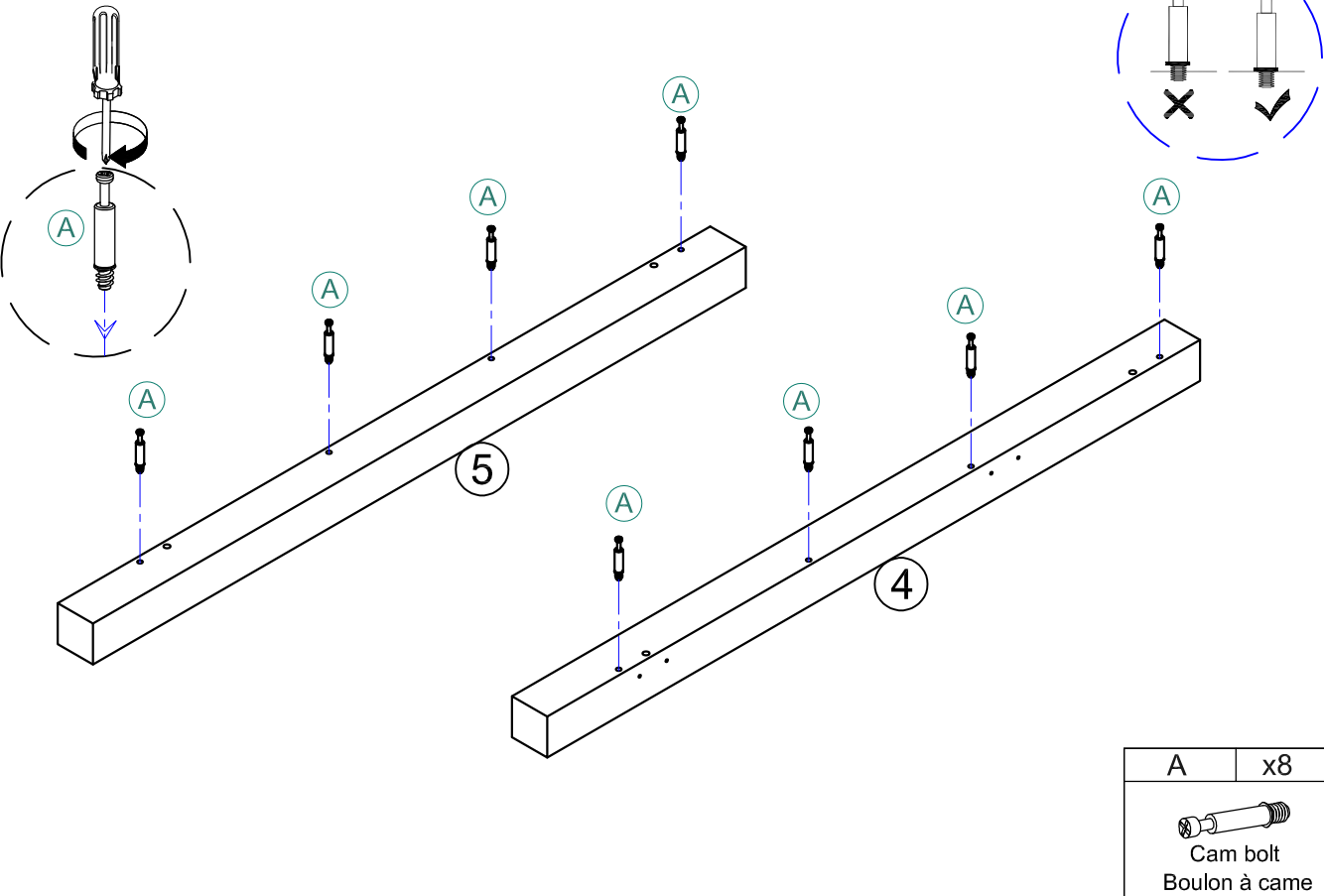
Step 9/ Etape 9



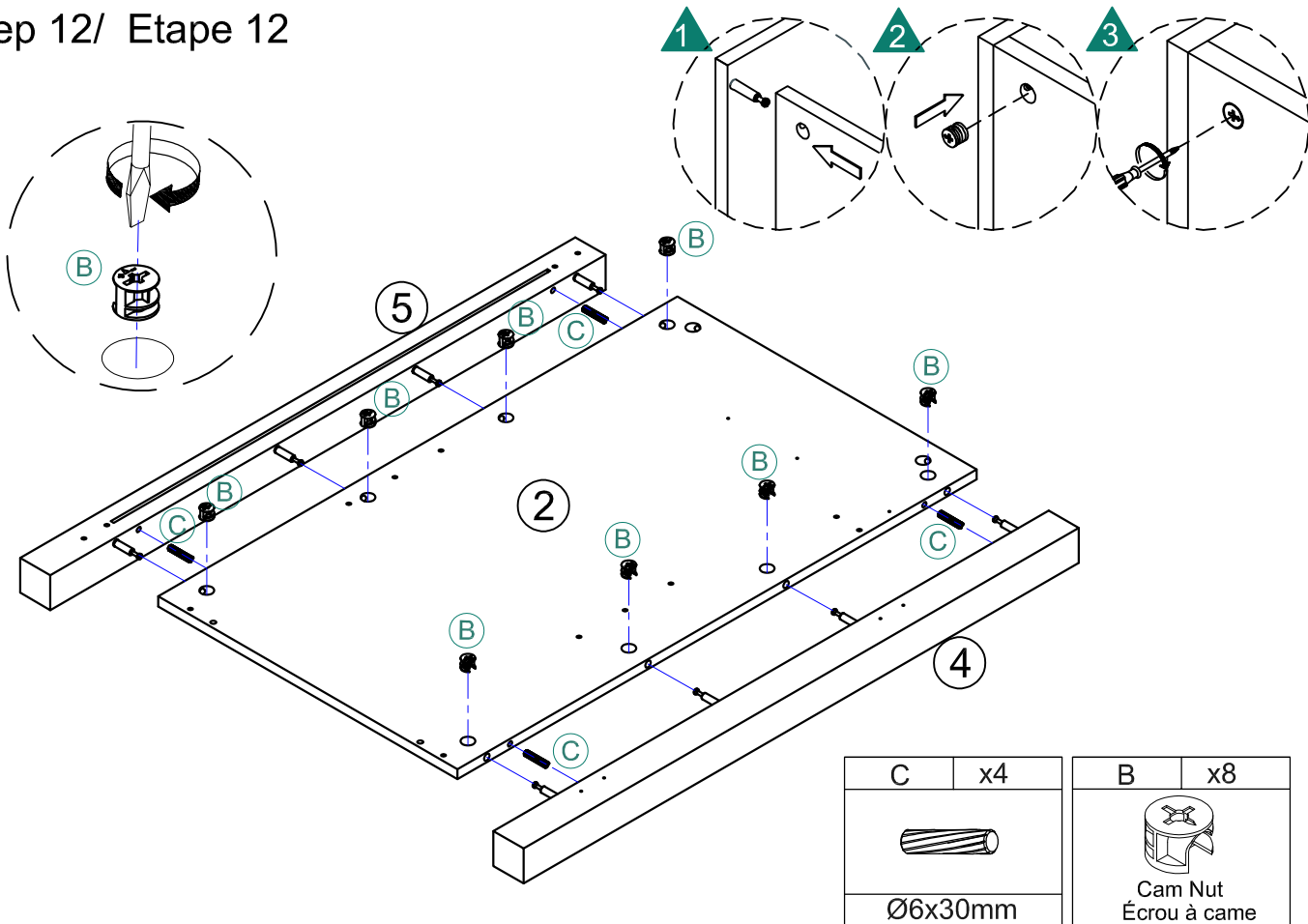
Step 10/ Etape 10



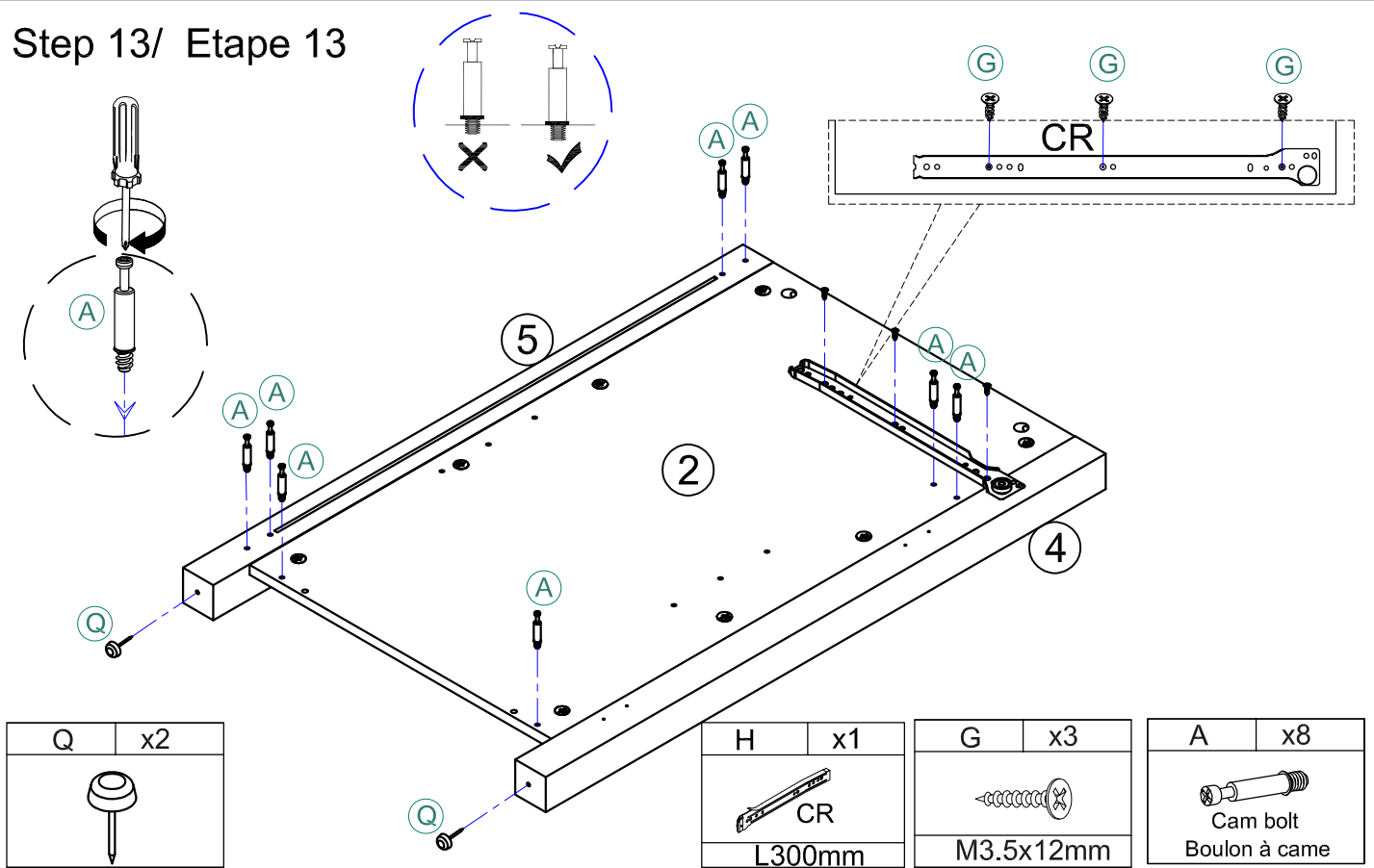
Step 11/ Etape 11



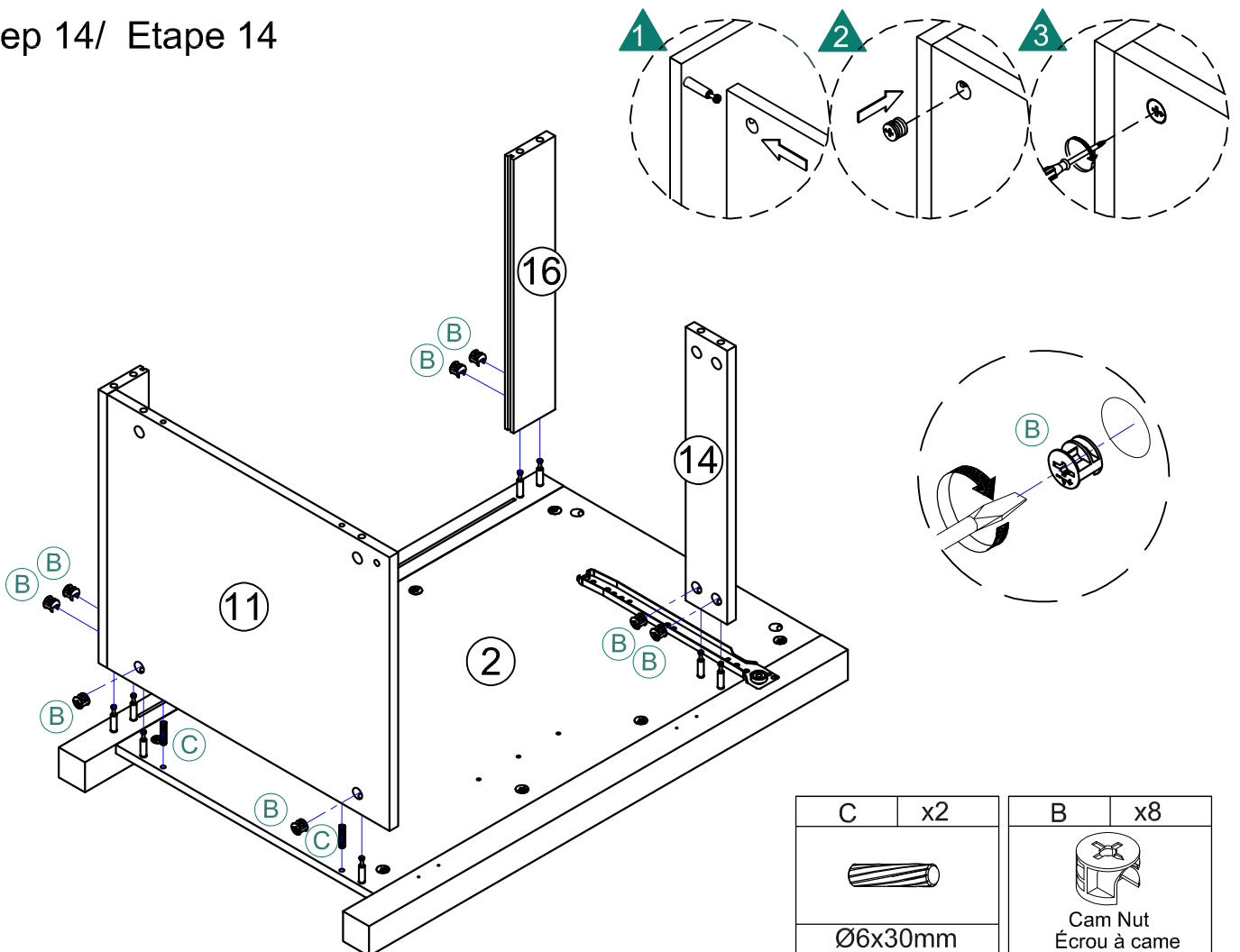
Step 12/ Etape 12



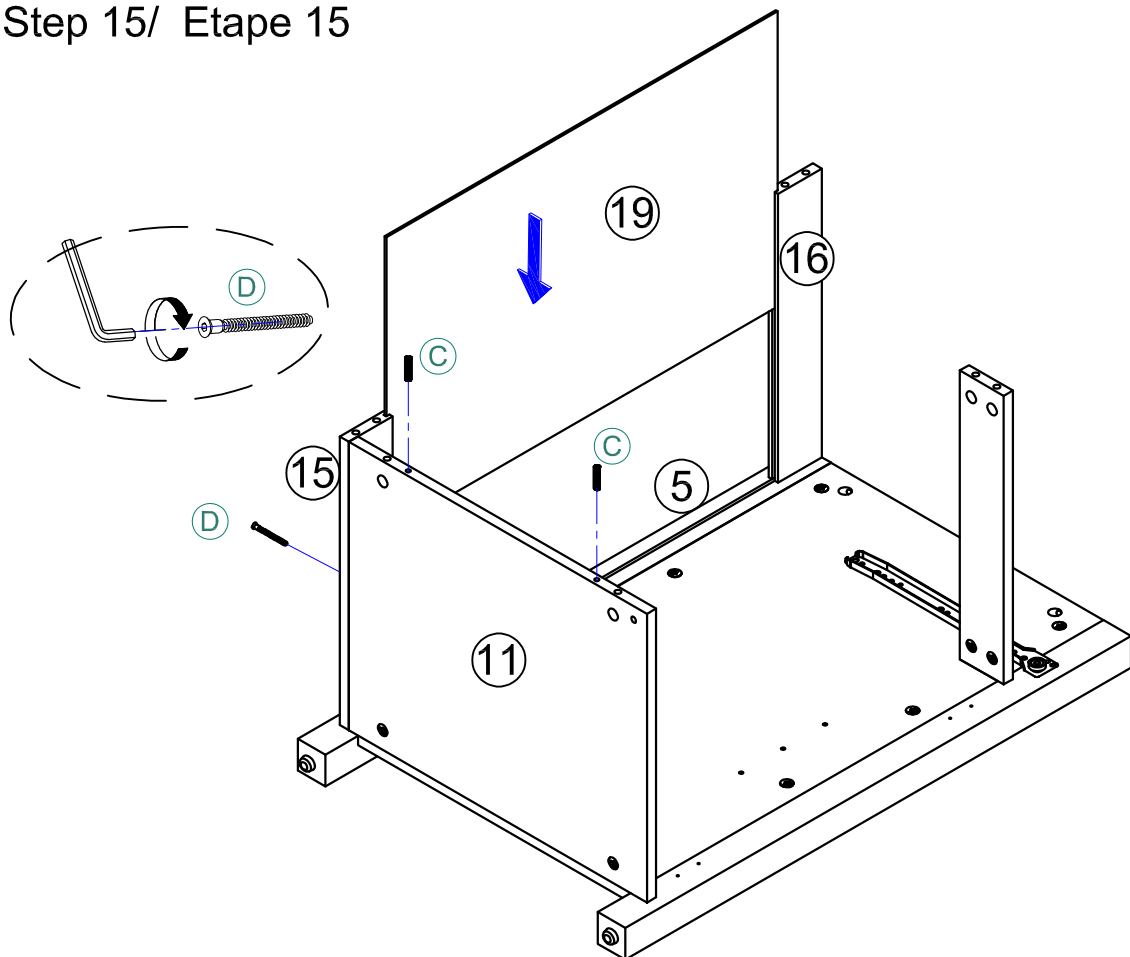
Step 13/ Etape 13



Step 14/ Etape 14

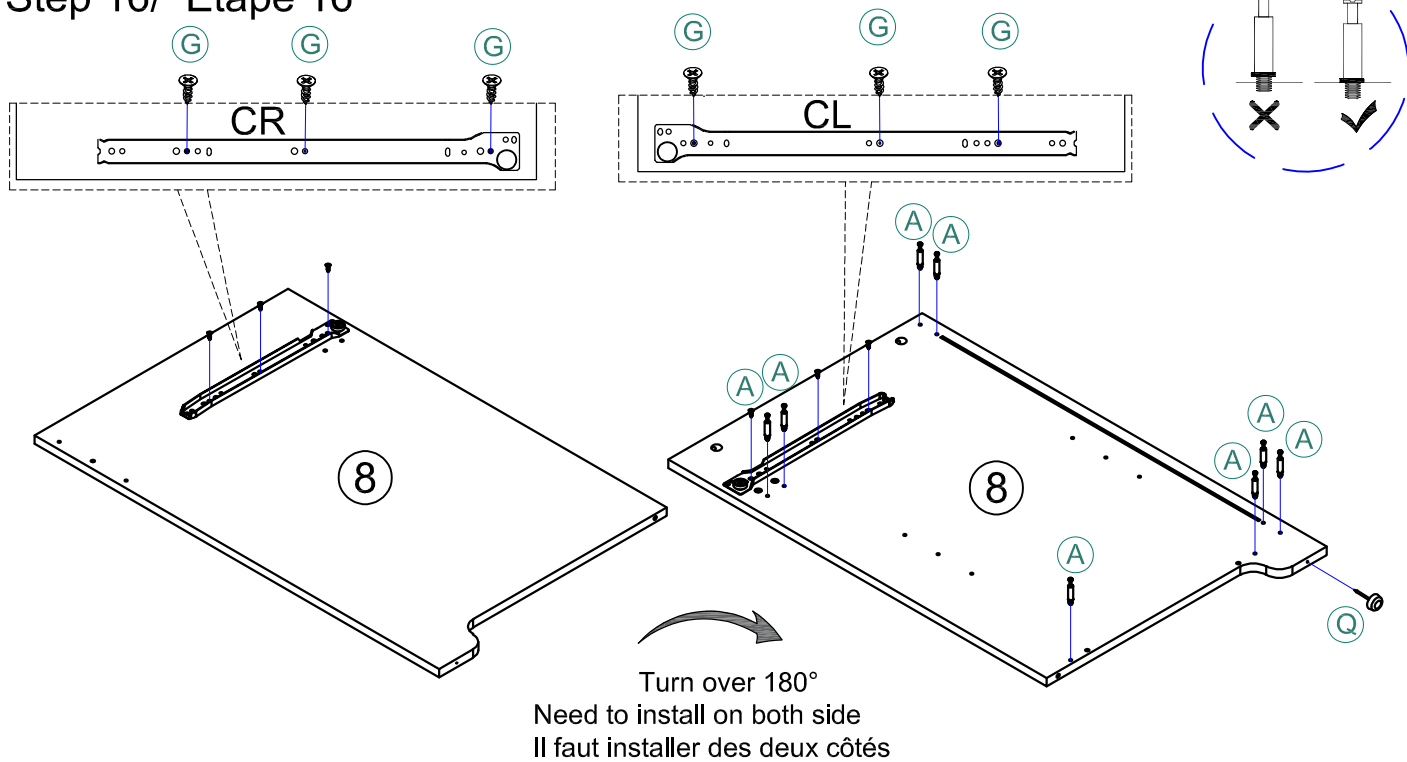


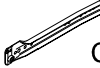
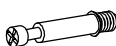
Step 15/ Etape 15



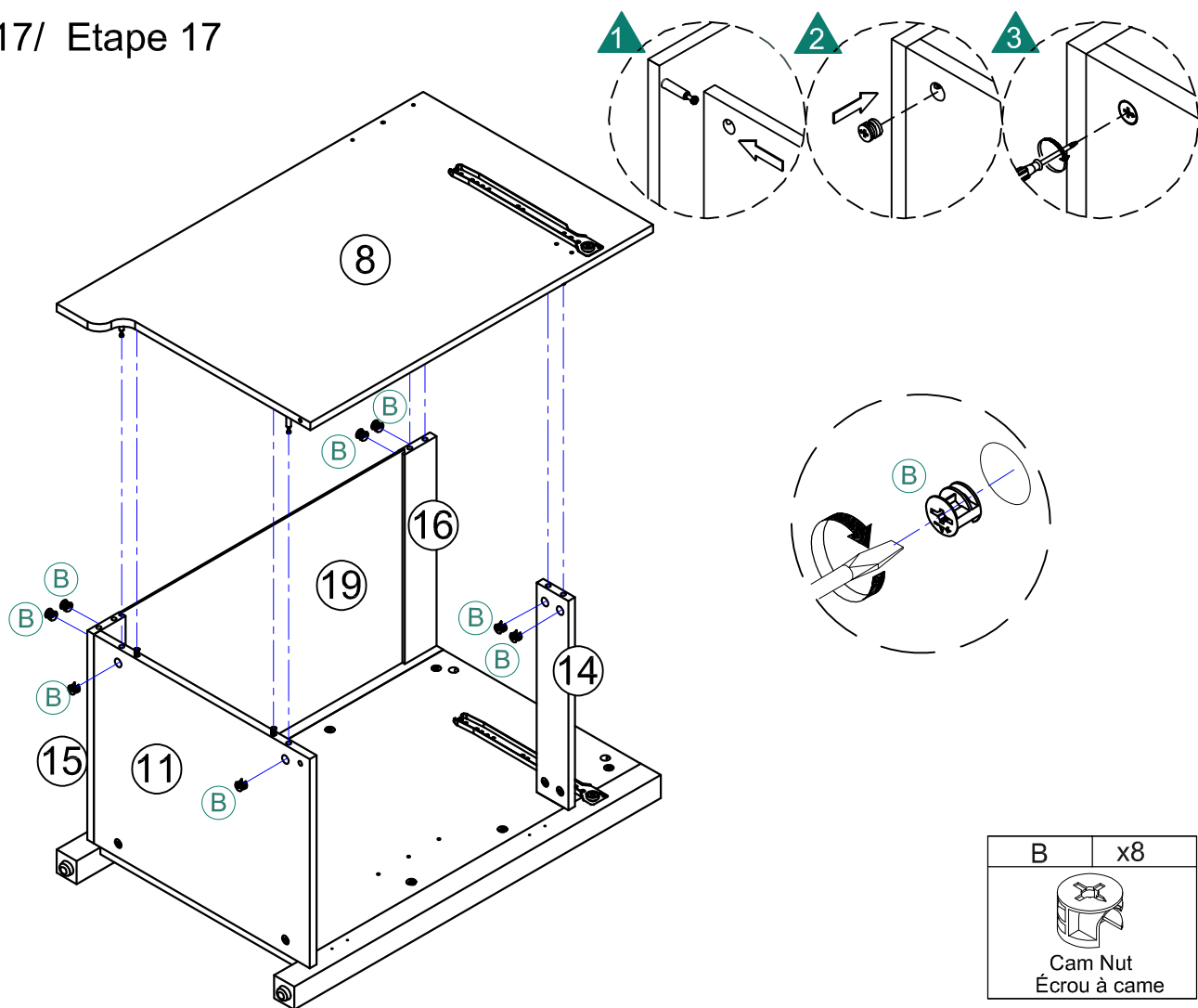
D	x1
	
Ø9.5xM6x45mm	
C	x2
	
Ø6x30mm	

Step 16/ Etape 16

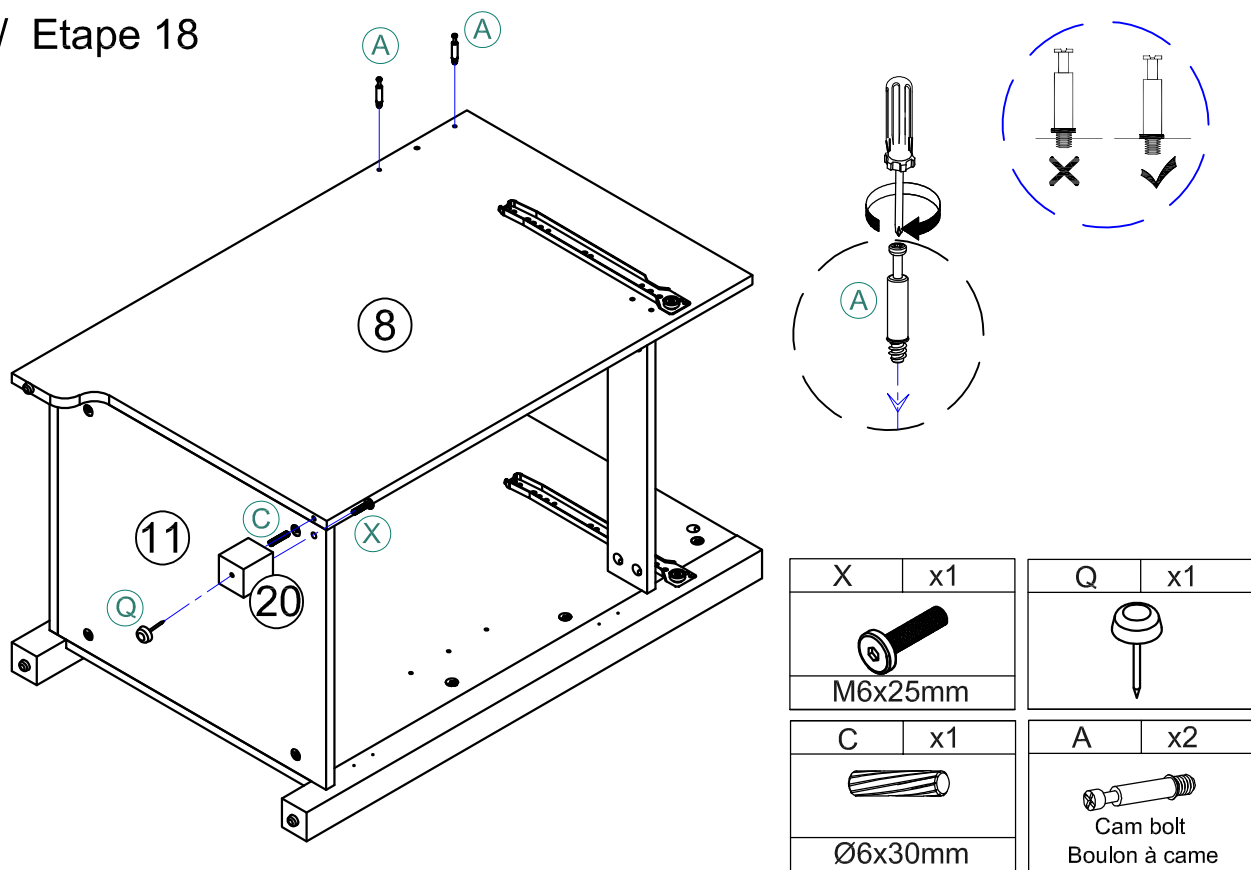


Q	x1	H	x1	H	x1	G	x6	A	x8
									
		L300mm		L300mm		M3.5x12mm		Cam bolt Boulon à came	

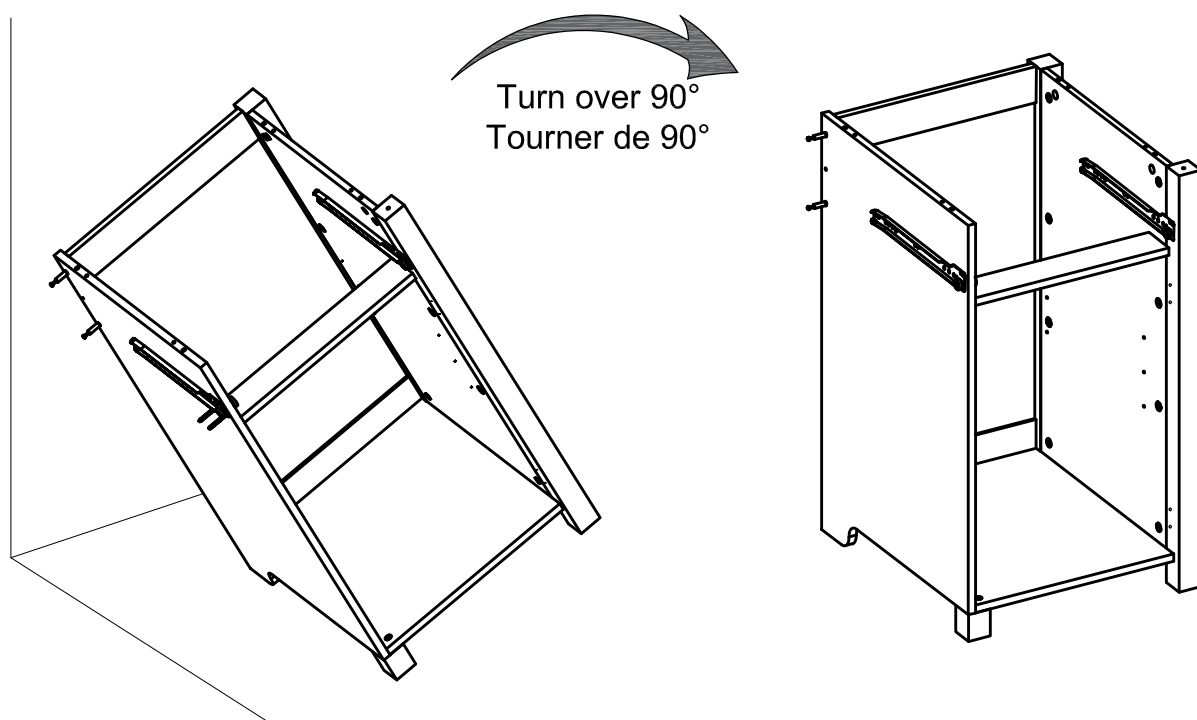
Step 17/ Etape 17



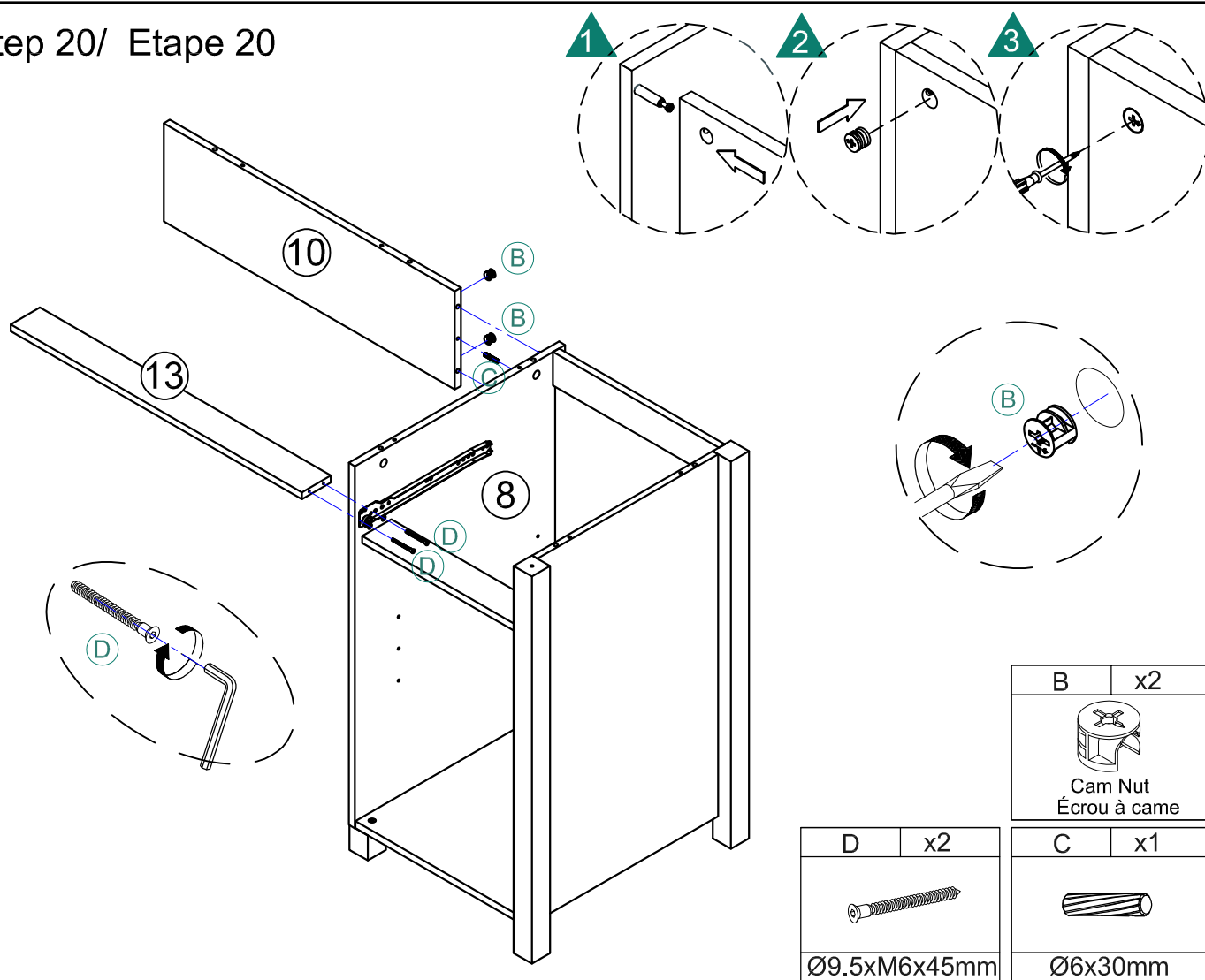
Step 18/ Etape 18



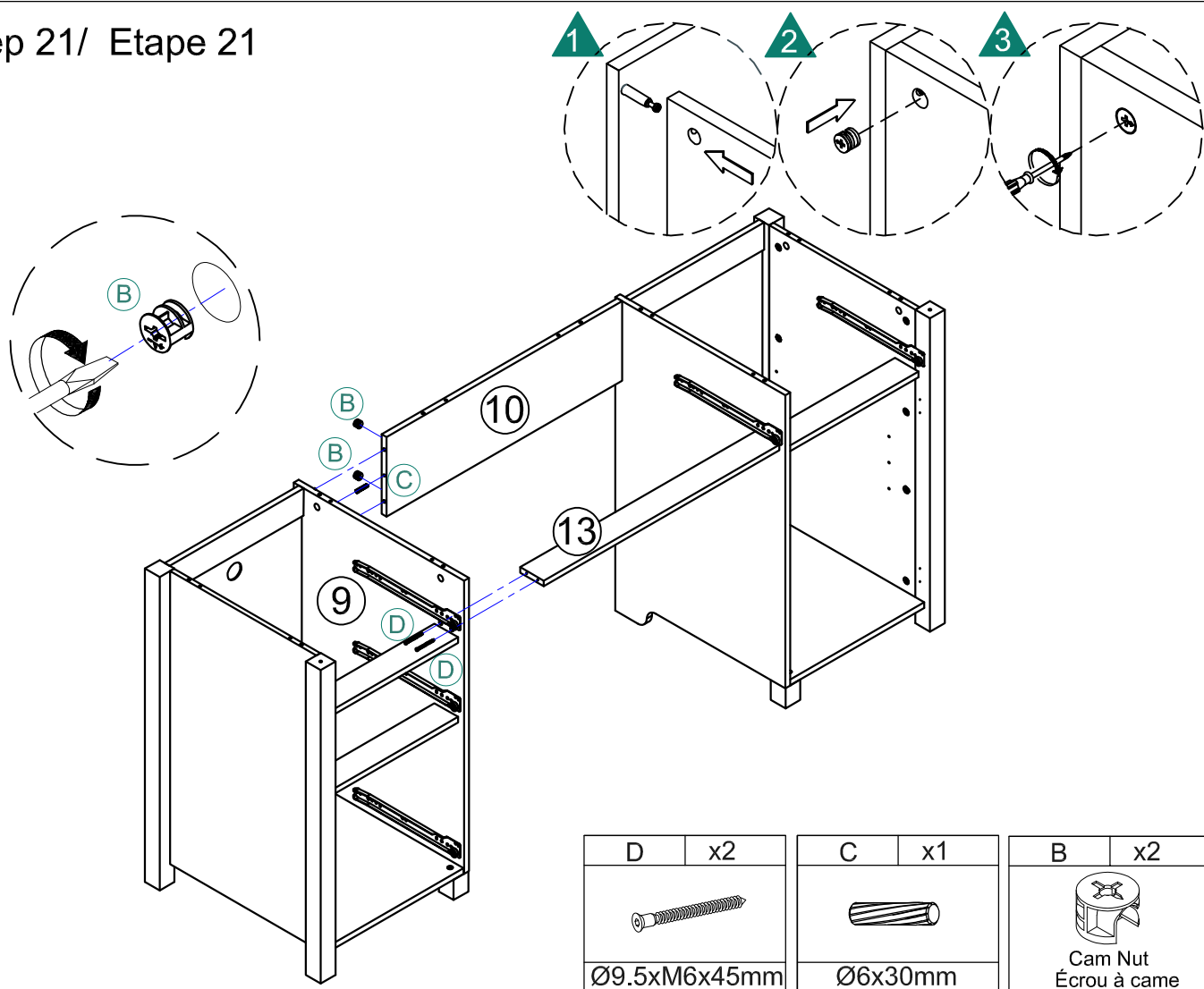
Step 19/ Etape 19



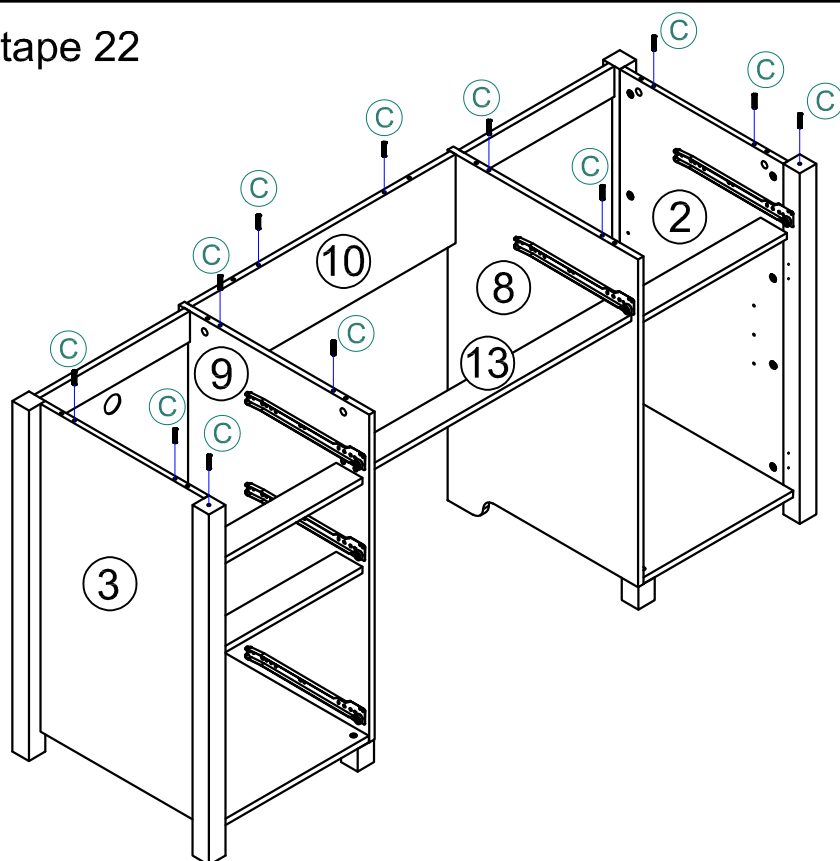
Step 20/ Etape 20



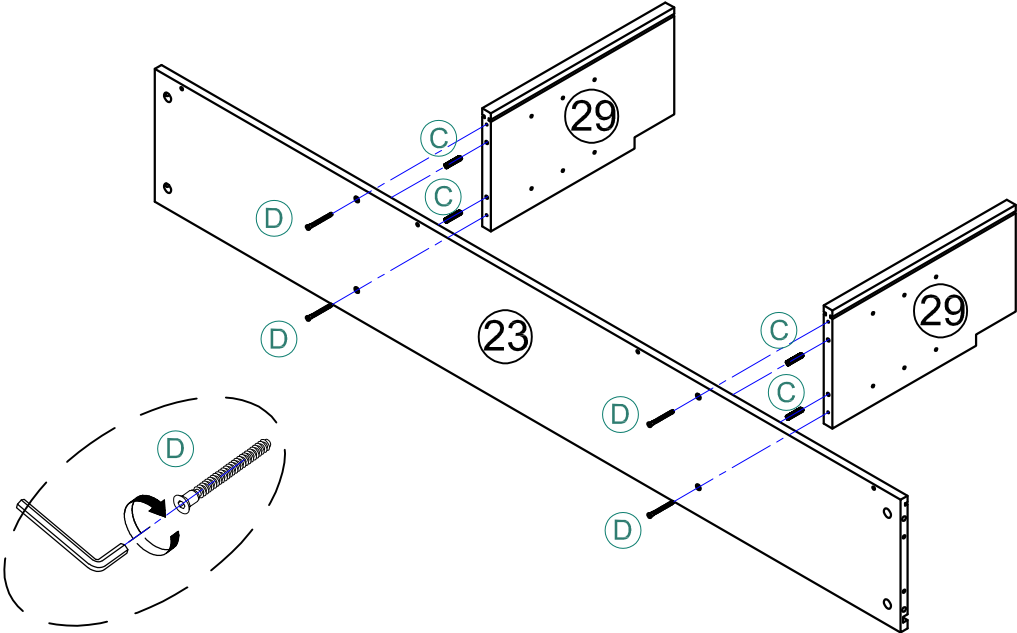
Step 21/ Etape 21



Step 22/ Etape 22



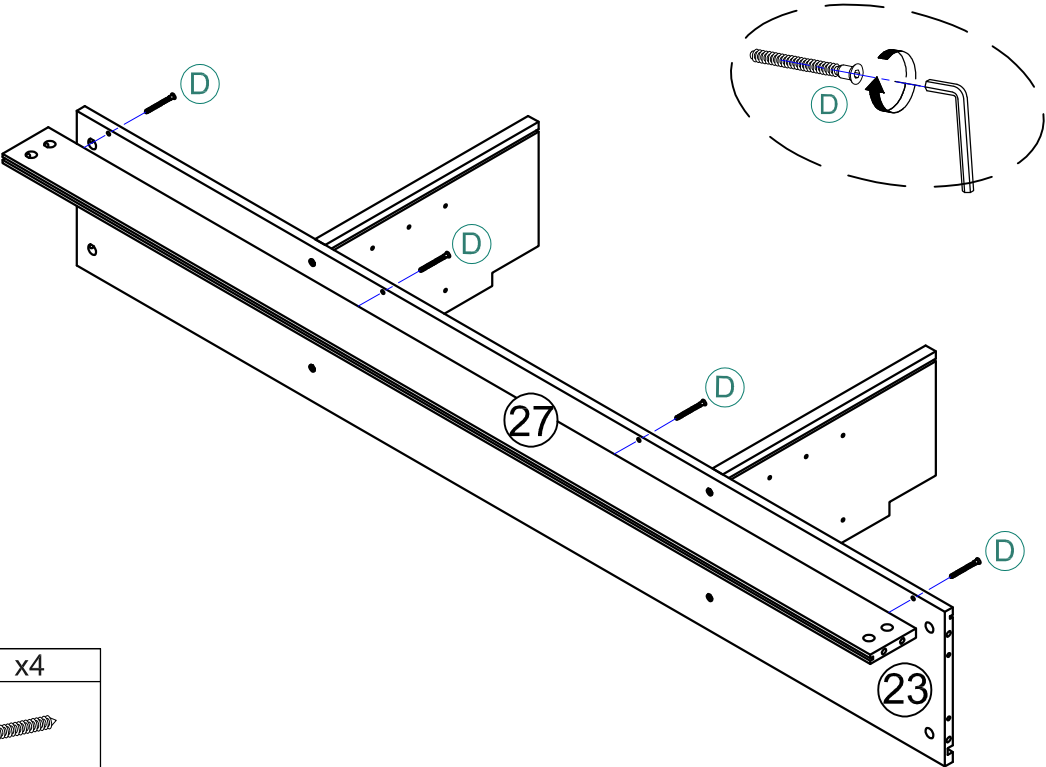
Step 23/ Etape 23



D	x4
	
Ø9.5xM6x45mm	

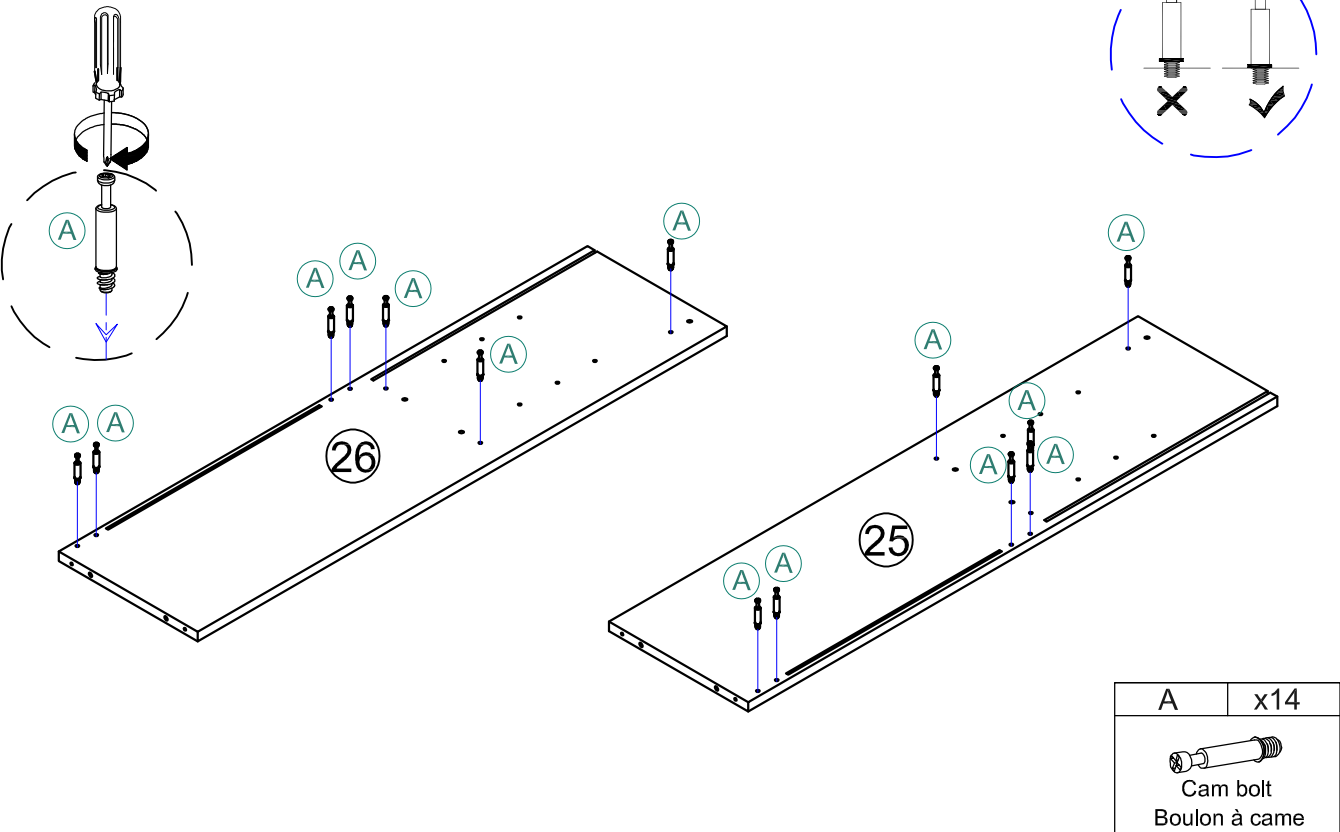
C	x4
	
Ø6x30mm	

Step 24/ Etape 24

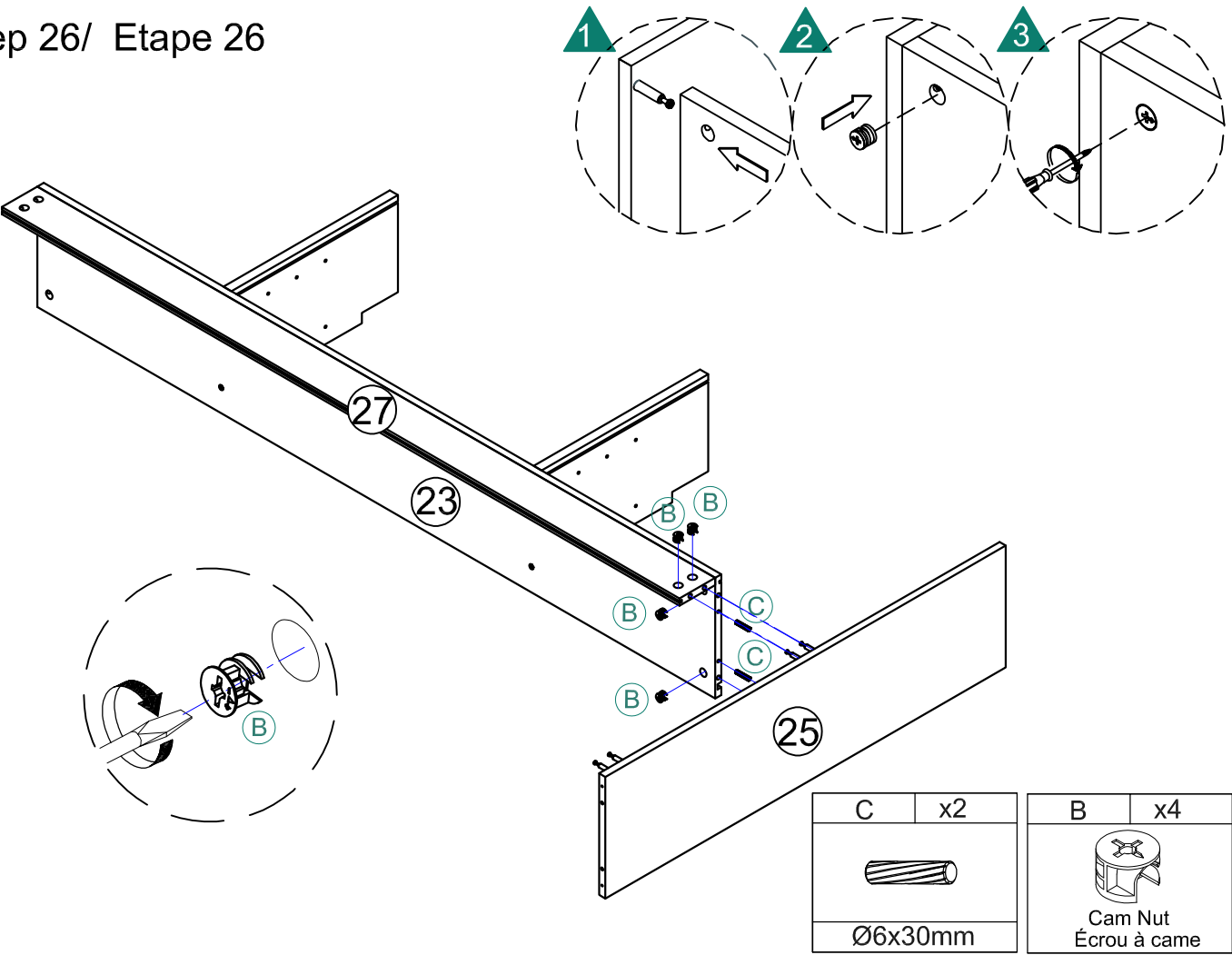


D	x4
	
Ø9.5xM6x45mm	

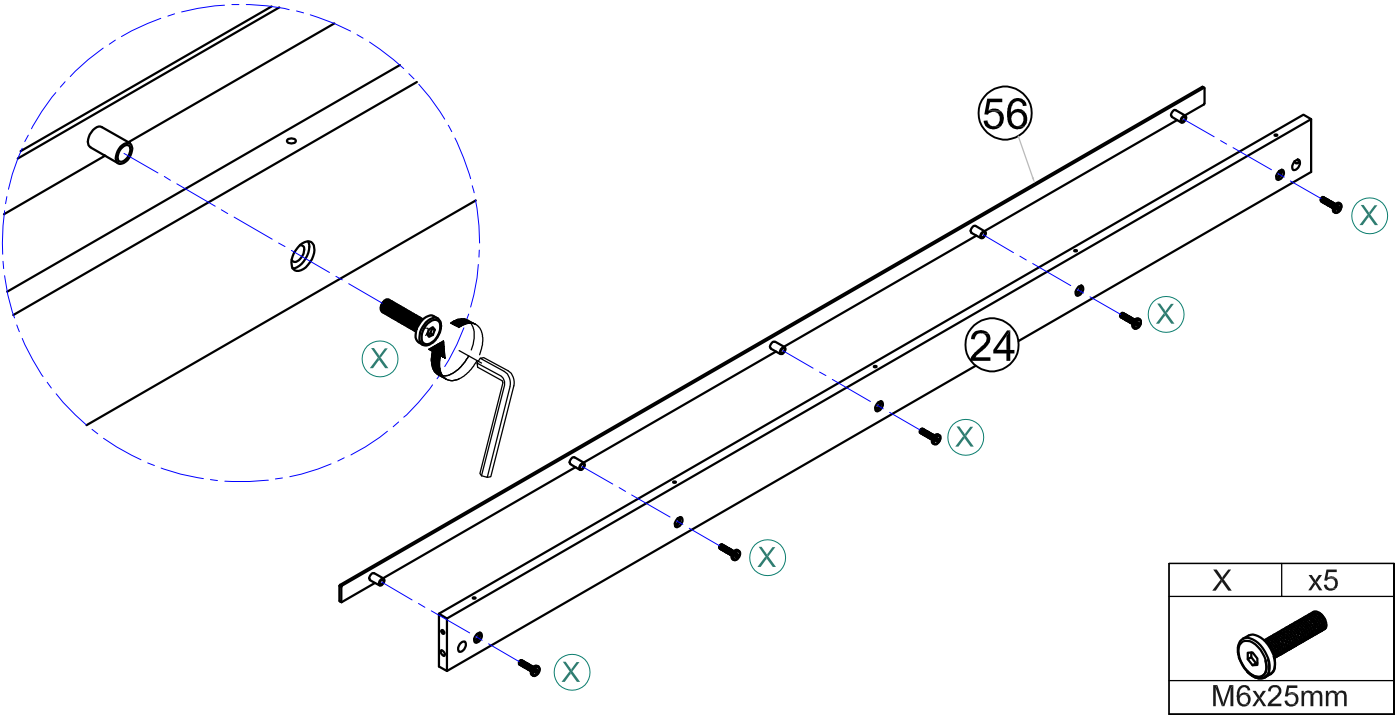
Step 25/ Etape 25



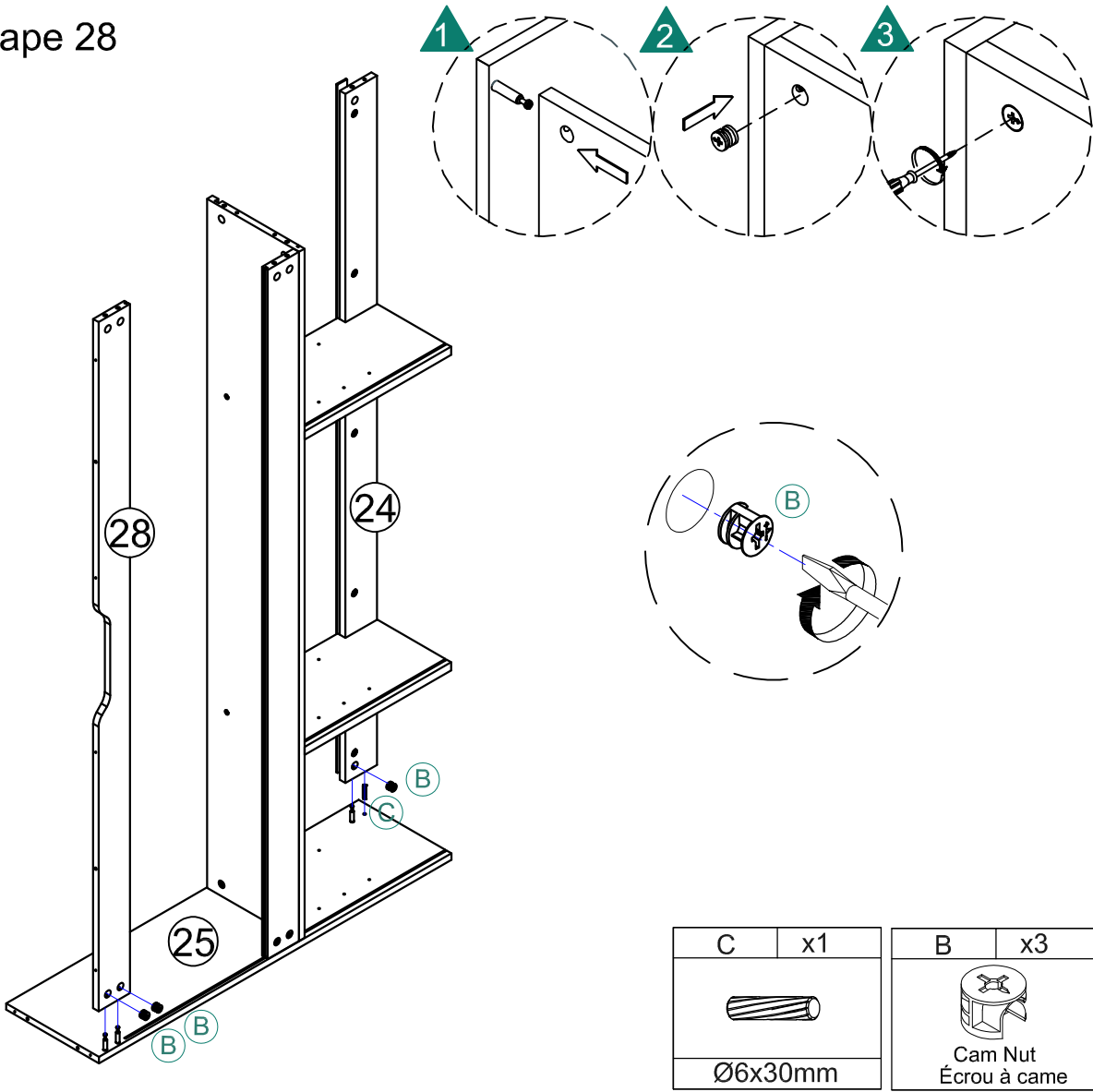
Step 26/ Etape 26



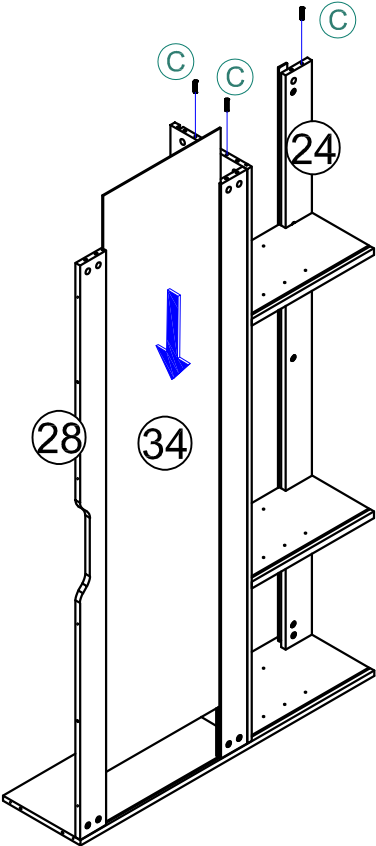
Step 27/ Etape 27



Step 28/ Etape 28

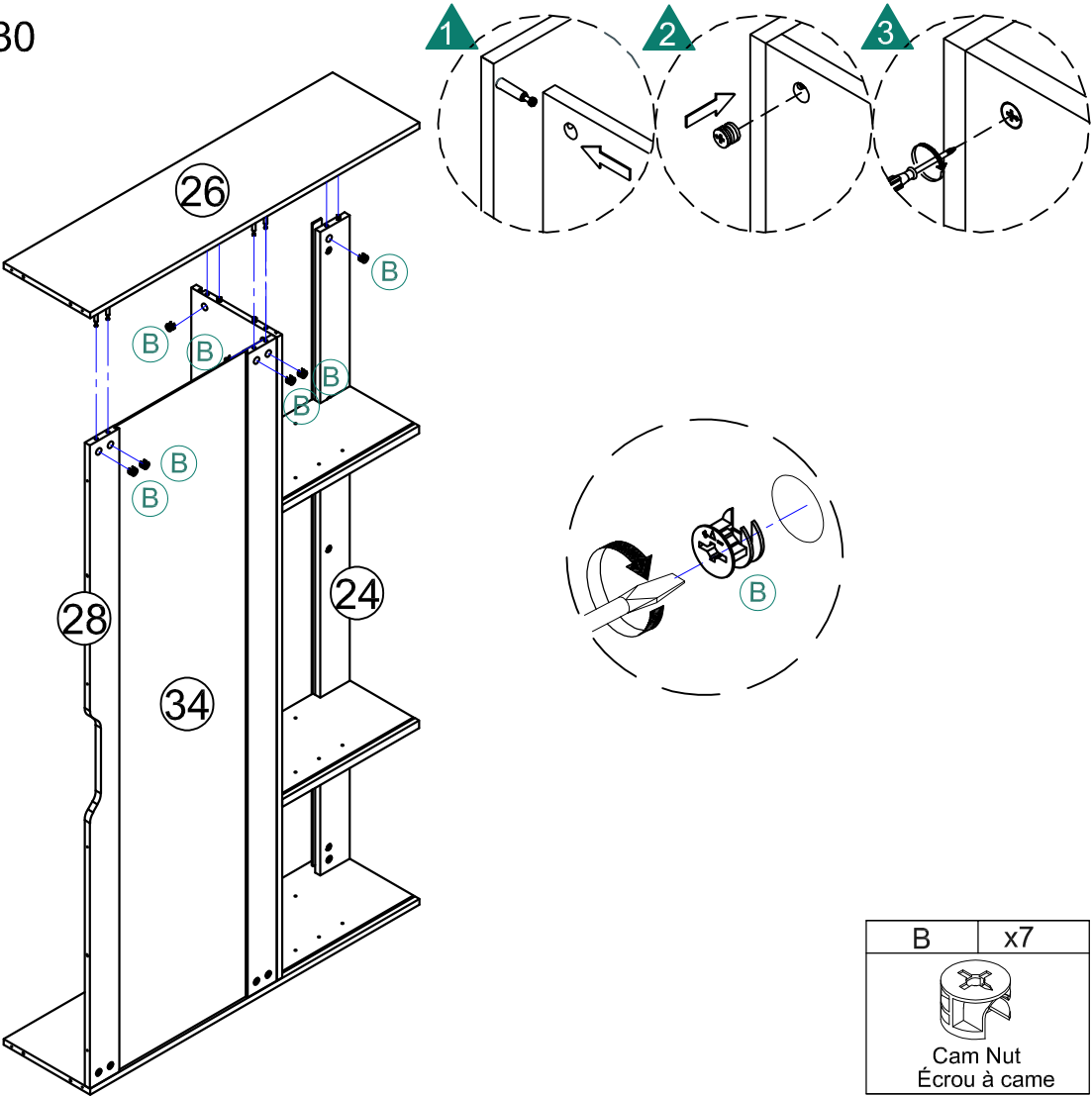


Step 29/ Etape 29



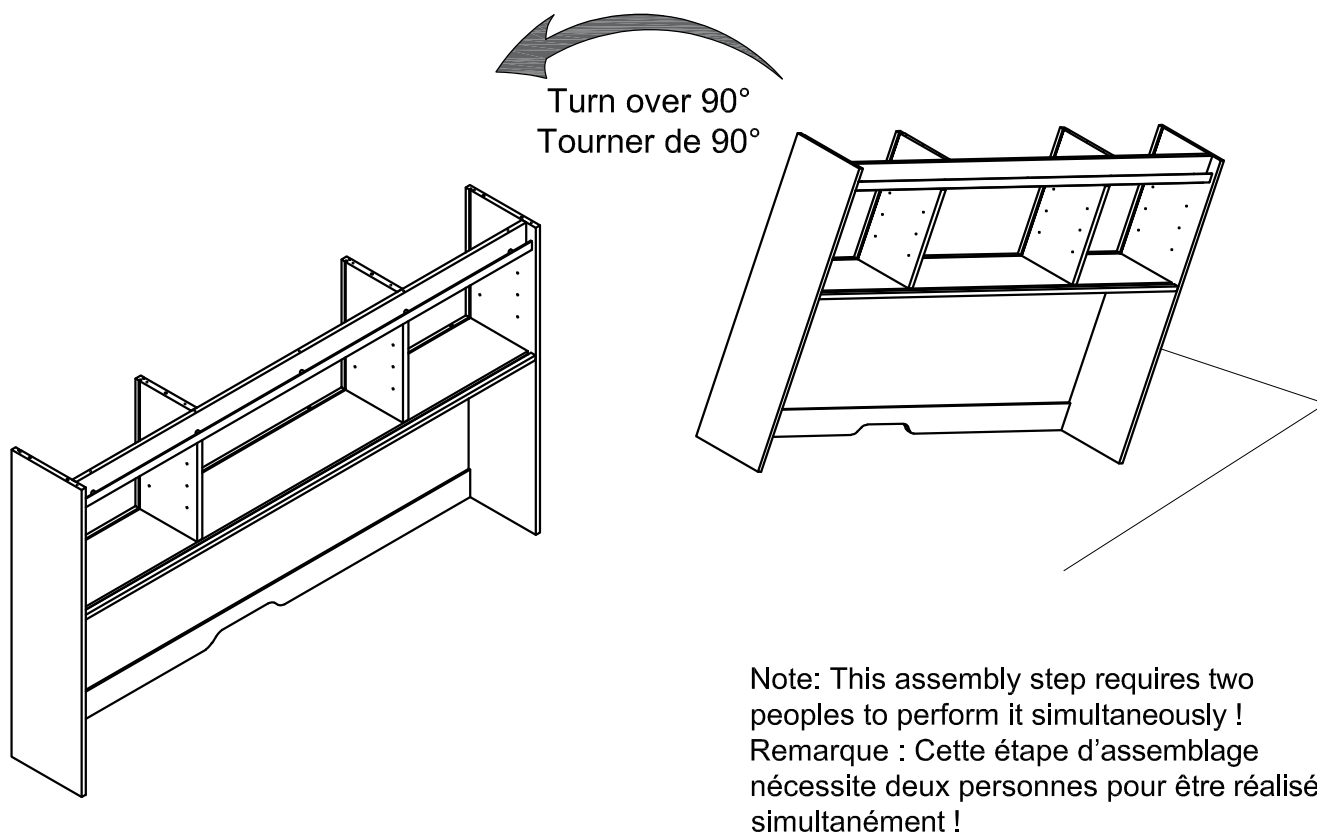
C	x3
Ø6x30mm	

Step 30/ Etape 30

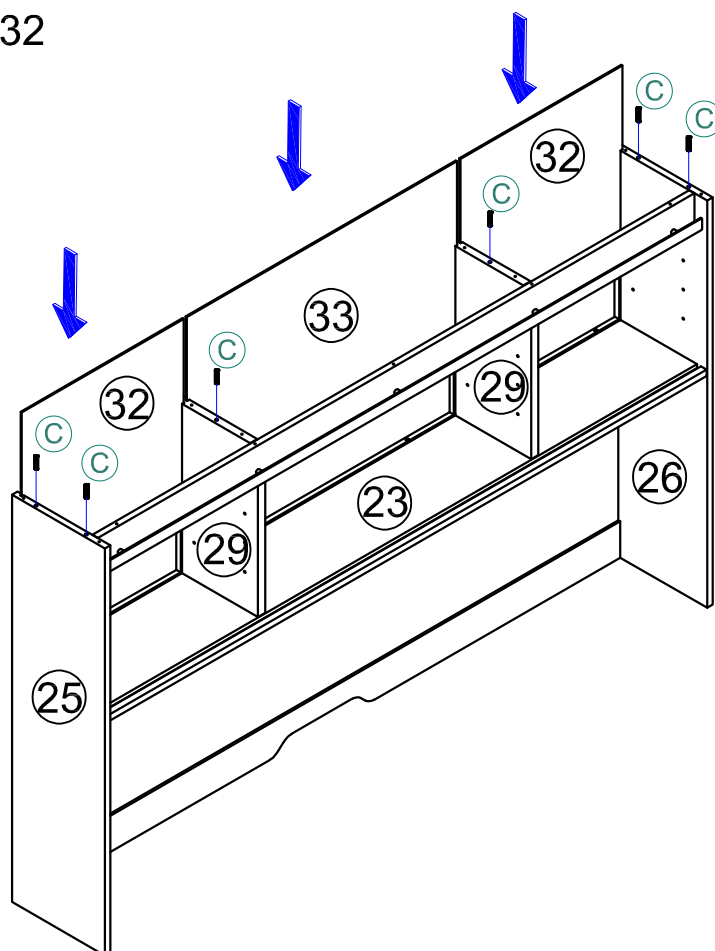


B	x7
Cam Nut Écrou à came	

Step 31/ Etape 31

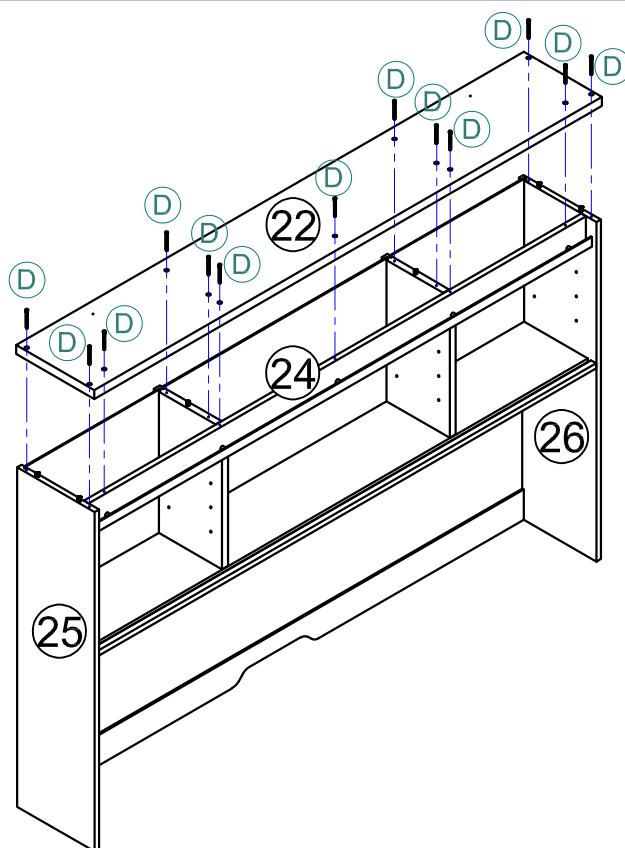
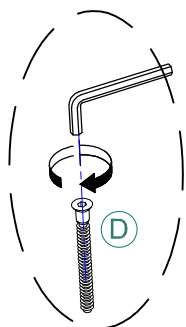


Step 32/ Etape 32



C	x6
	
Ø6x30mm	

Step 33/ Etape 33



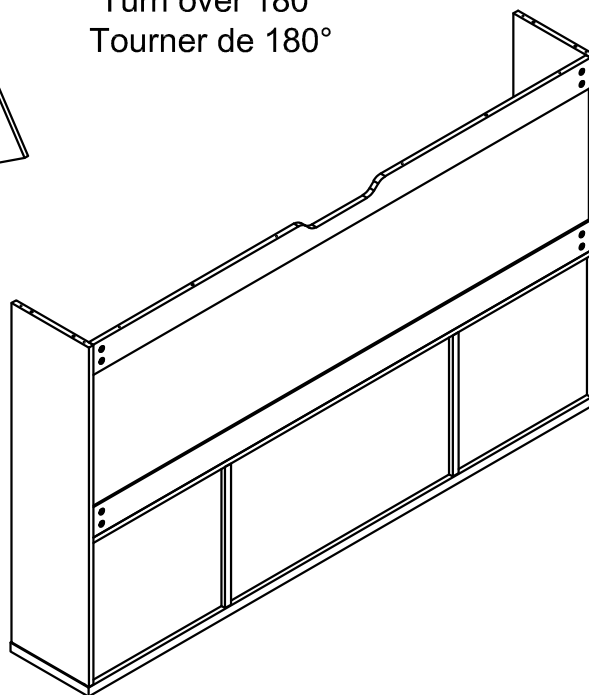
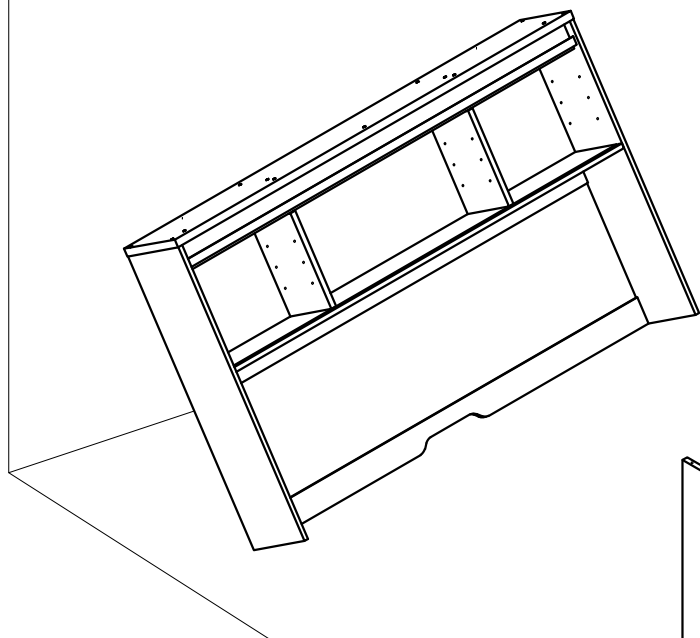
D	x13
Ø9.5xM6x45mm	

Step 34/ Etape 34

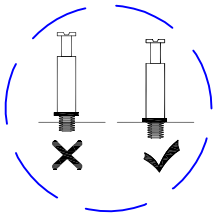
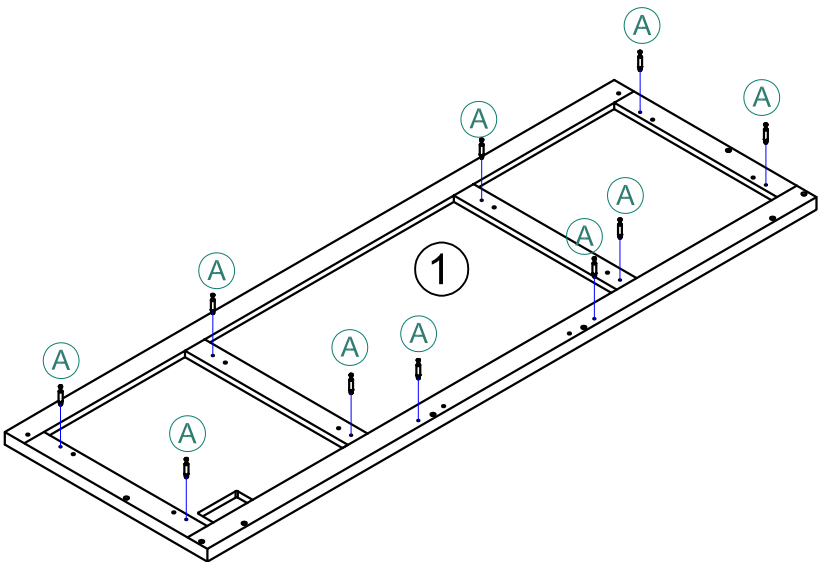
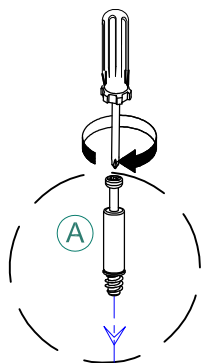
Note: This assembly step requires two people to perform it simultaneously !
Remarque : Cette étape d'assemblage nécessite deux personnes pour être réalisée simultanément !



Turn over 180°
Tourner de 180°

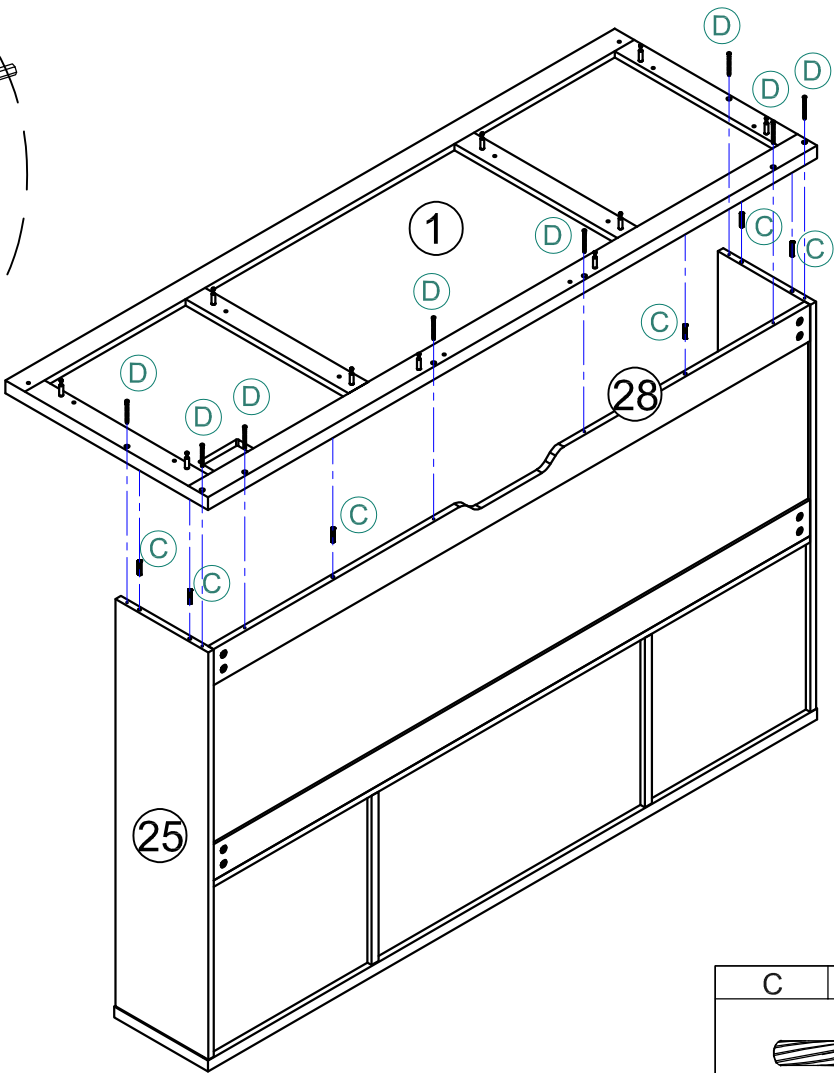
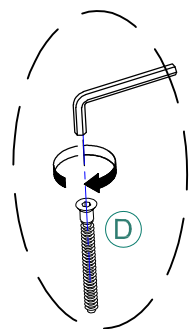


Step 35/ Etape 35



A	x10
	
Cam bolt Boulon à came	

Step 36/ Etape 36



C	x6
	
Ø6x30mm	

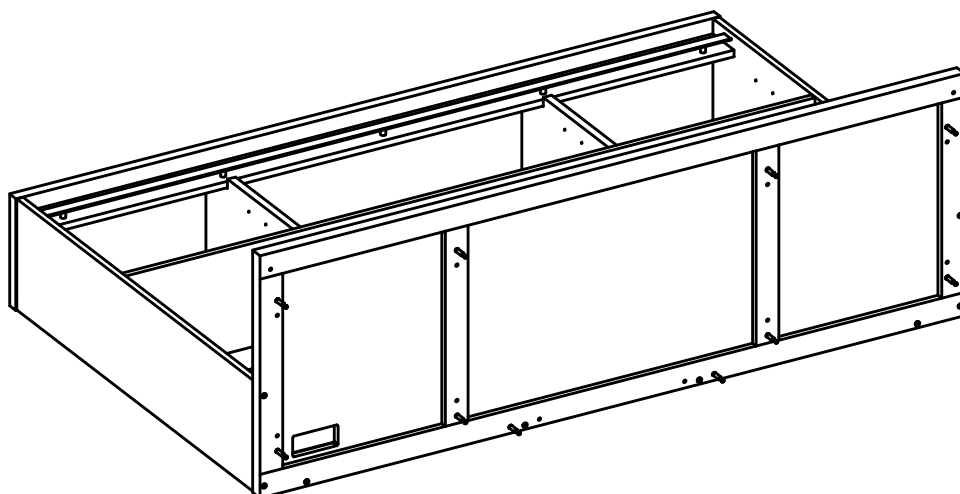
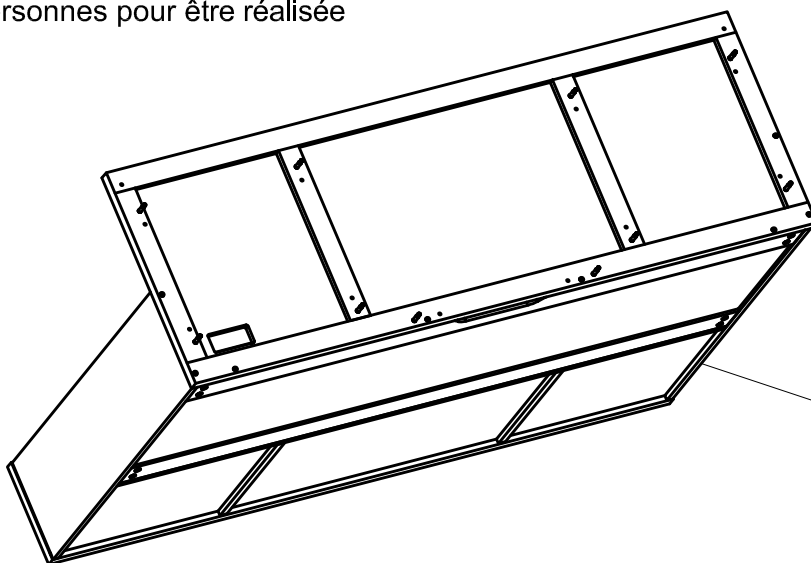
D	x8
	
Ø9.5xM6x45mm	

Step 37/ Etape 37

Note: This assembly step requires two people to perform it simultaneously !
Remarque : Cette étape d'assemblage nécessite deux personnes pour être réalisée simultanément !

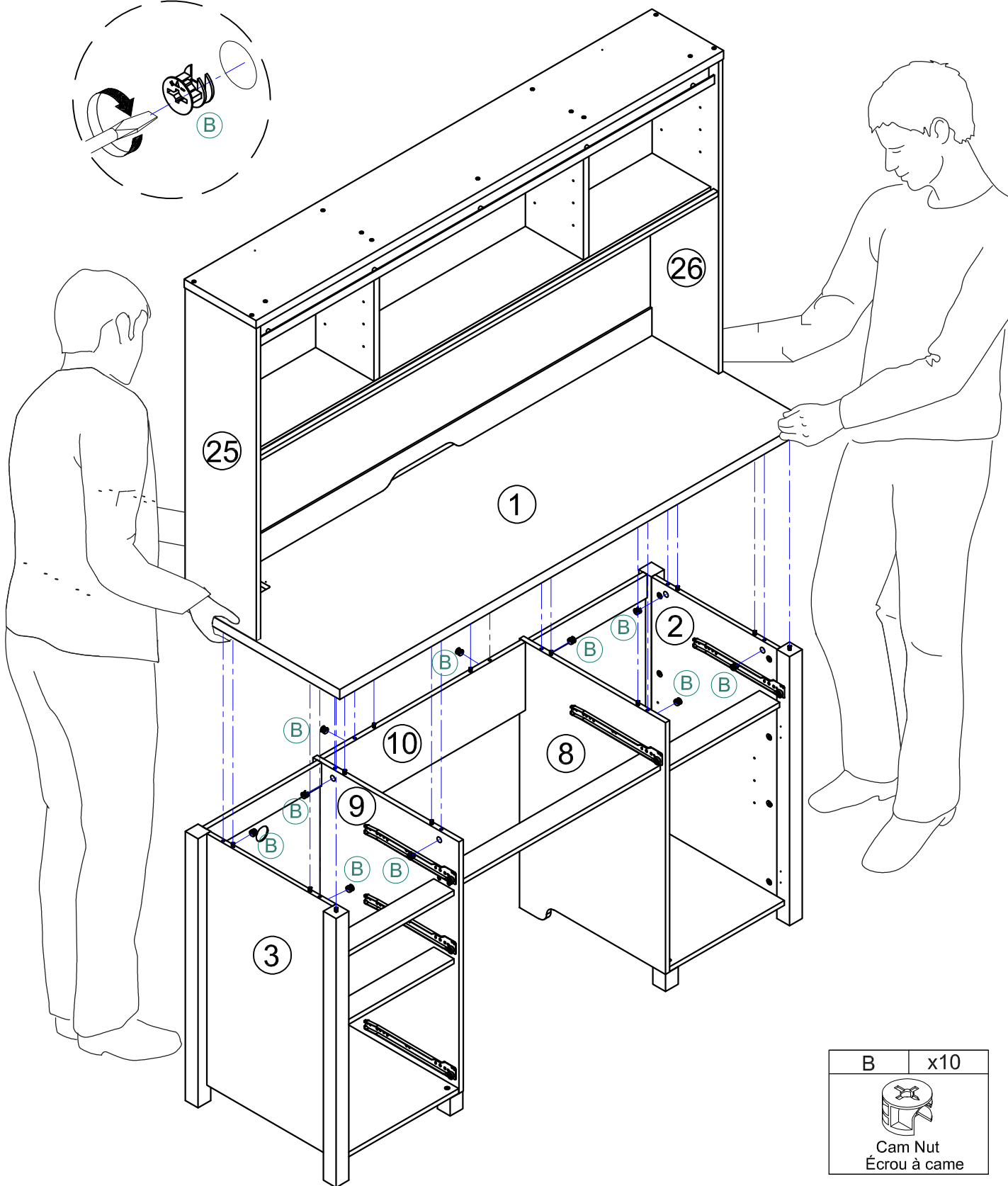
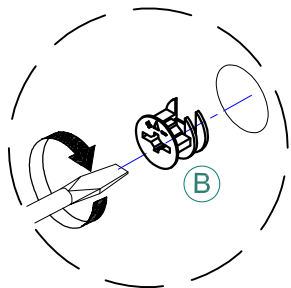
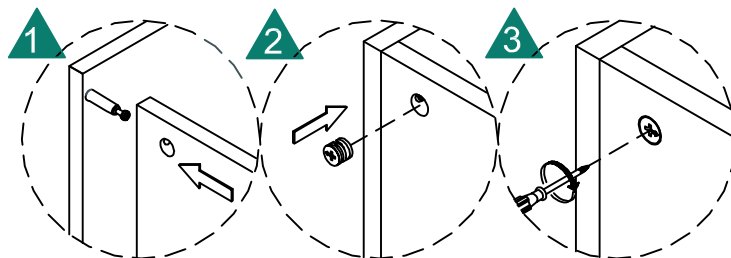


Turn over 90°
Tourner de 90°



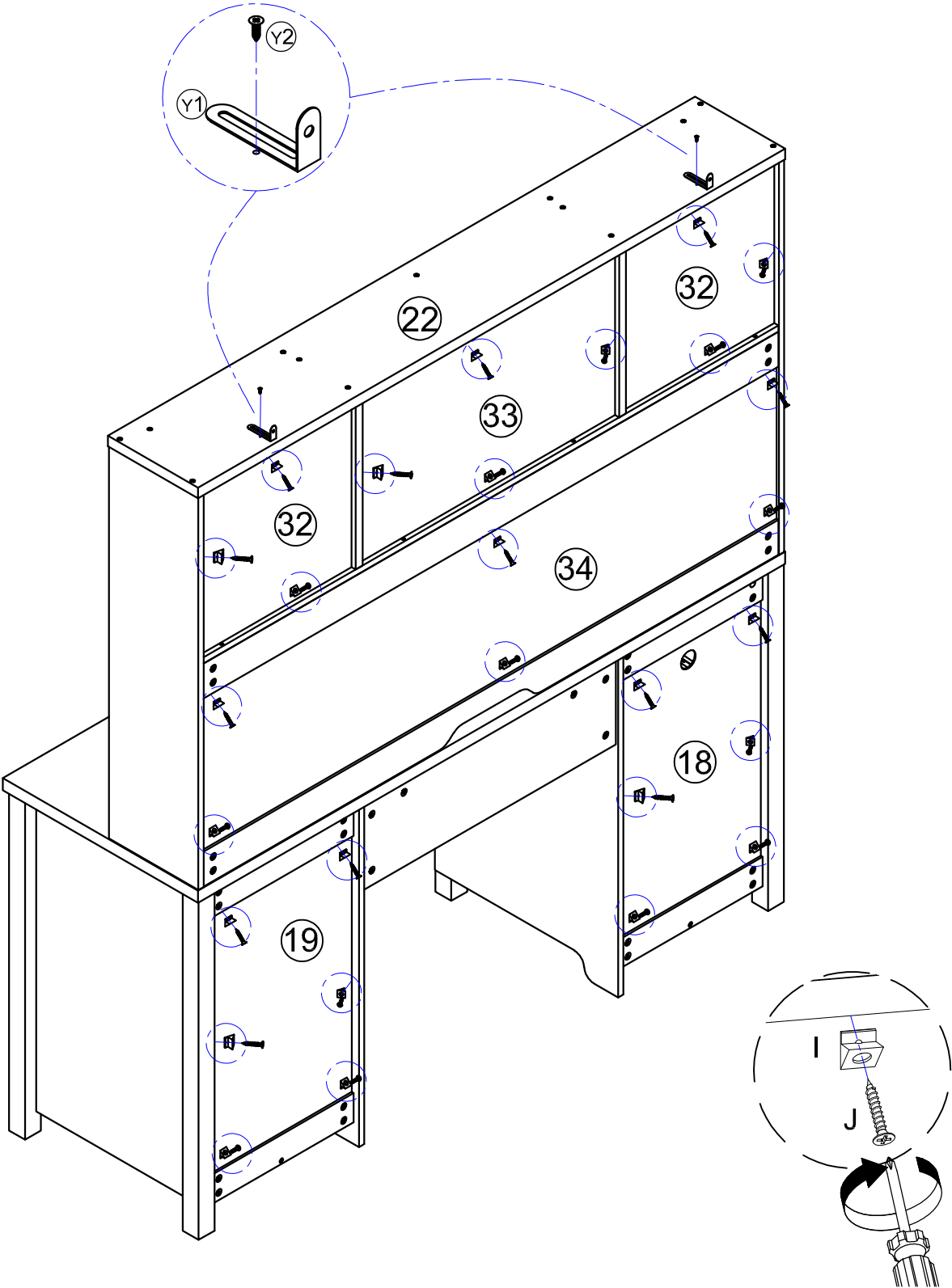
Step 38/ Etape 38

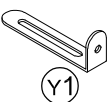
Note: This assembly step requires two people to perform it simultaneously !
 Remarque : Cette étape d'assemblage nécessite deux personnes pour être réalisée simultanément !



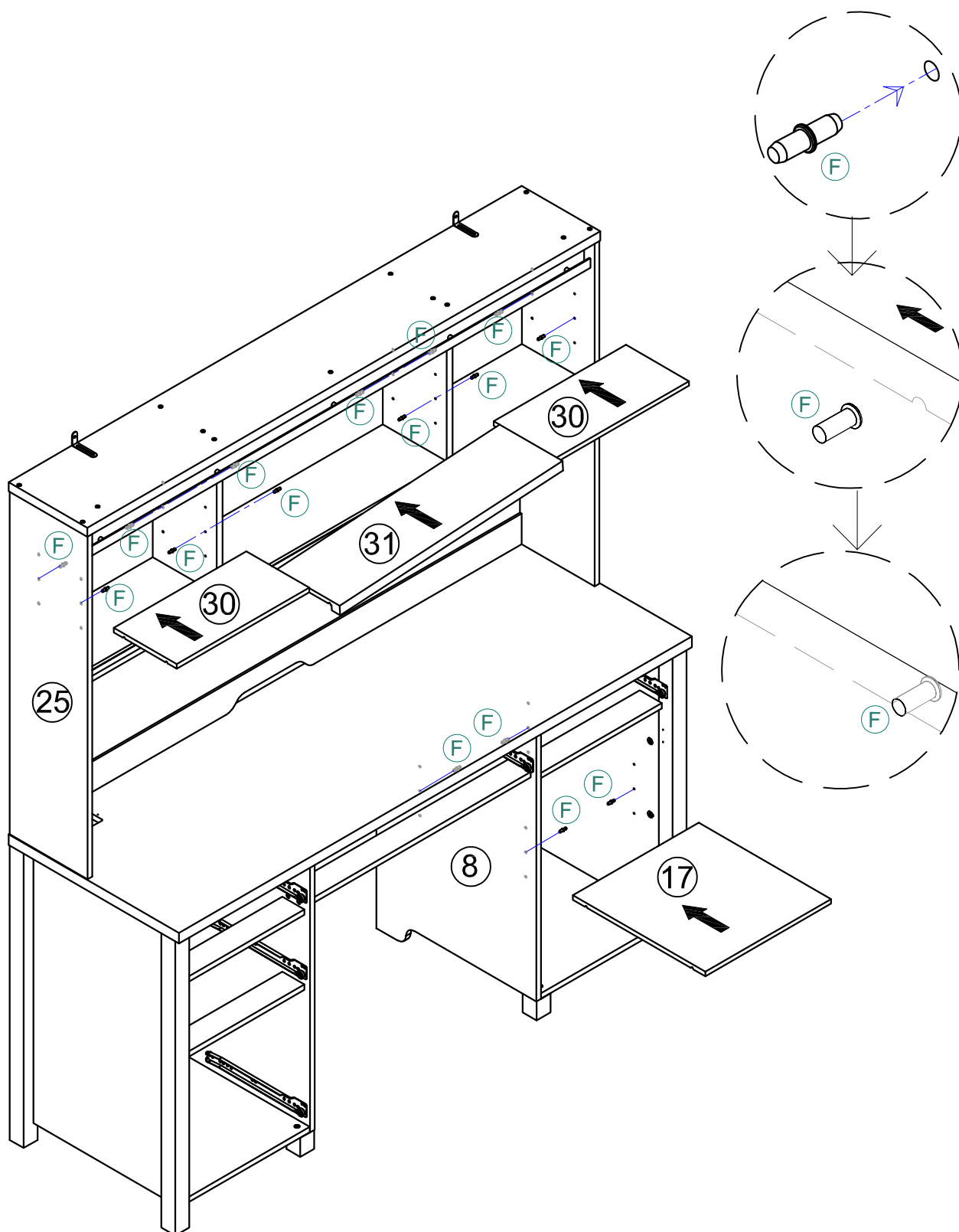
B	x10
	
Cam Nut Écrou à came	

Step 39/ Etape 39



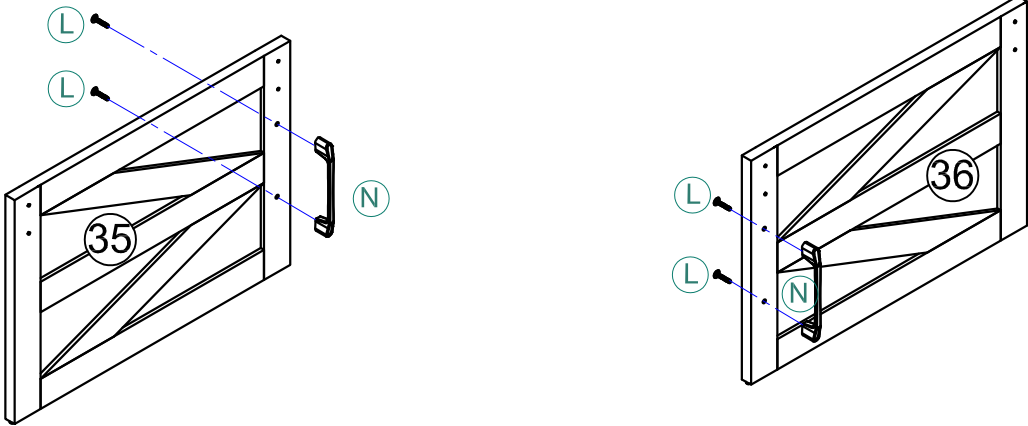
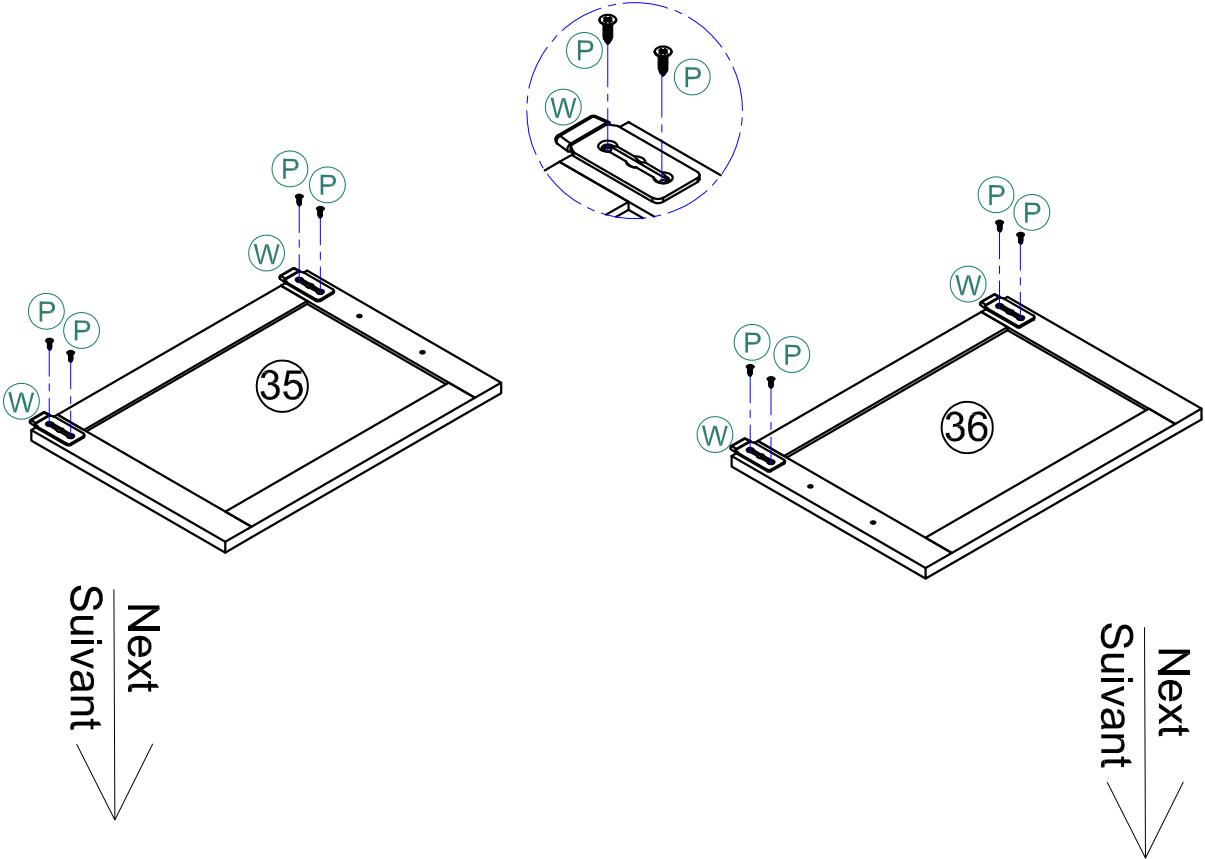
Y	x2	I	x28	J	x28
 (Y1)	 (Y2) M4x14mm			 M3x14mm	

Step 40/ Etape 40



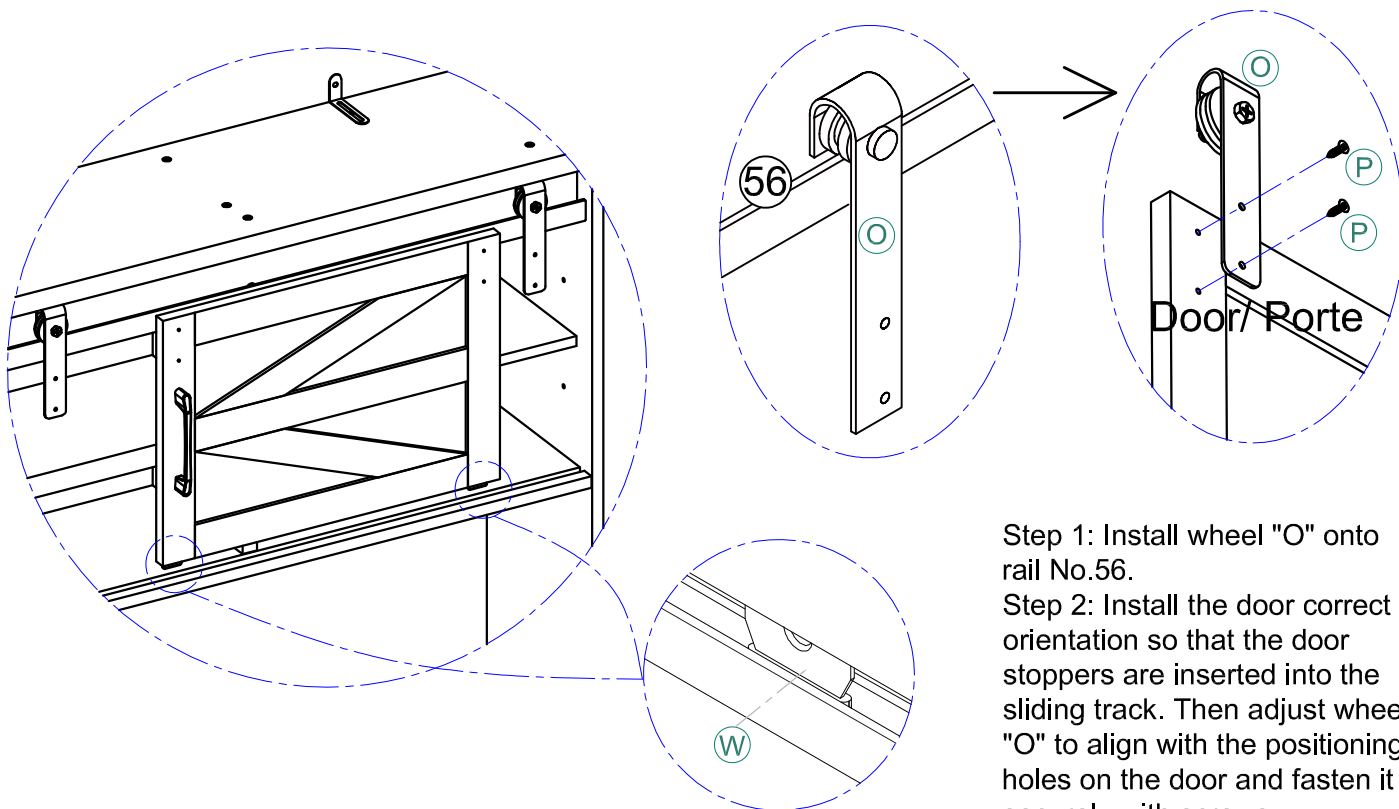
F	x16
	

Step 41/ Etape 41



L	x4	N	x2	W	x4	P	x8
							
M4x18mm		Handle Poignée		Sliding door stopper Butée de porte coulissante		M3.5x14mm	

Step 42/ Etape 42

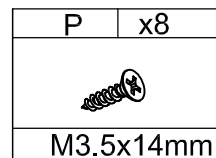
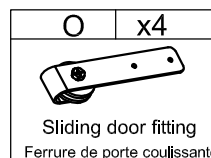
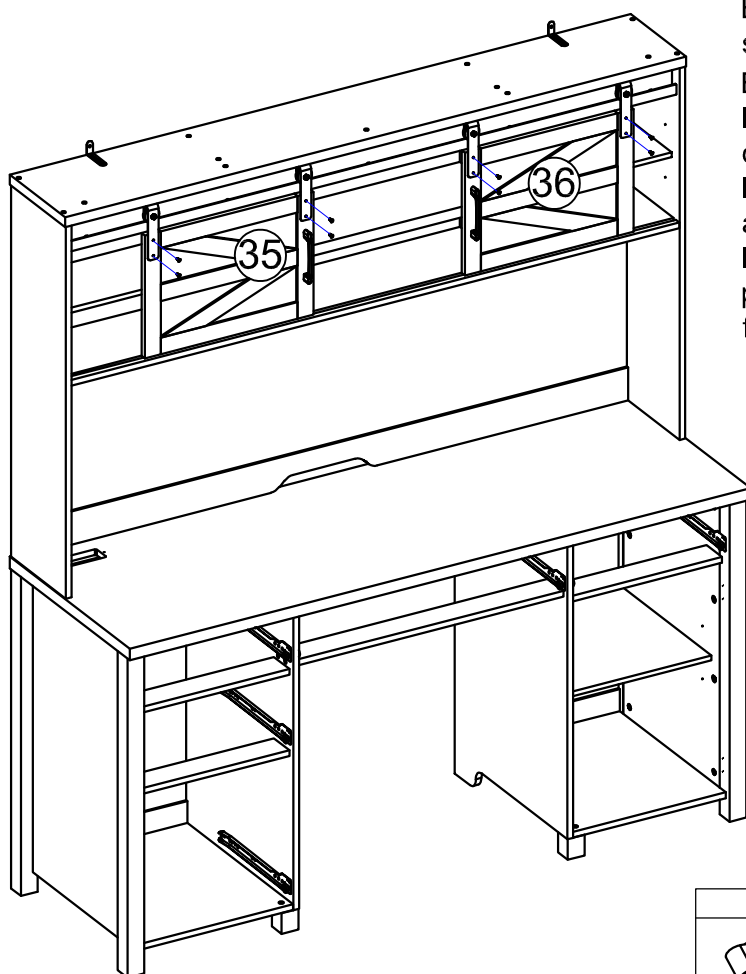


Step 1: Install wheel "O" onto rail No.56.

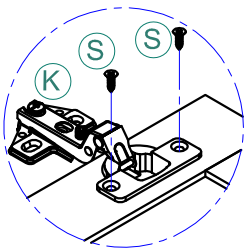
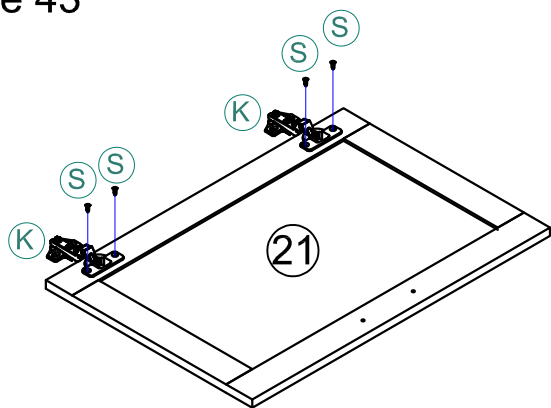
Step 2: Install the door correct orientation so that the door stoppers are inserted into the sliding track. Then adjust wheel "O" to align with the positioning holes on the door and fasten it securely with screws.

Étape 1 : Installer la roue « O » sur le rail n°56.

Étape 2 : Installer la porte dans le bon sens afin que les butées de porte soient insérées dans le rail coulissant. Ensuite, ajuster la roue « O » pour l'aligner avec les trous de positionnement de la porte et la fixer solidement avec des vis



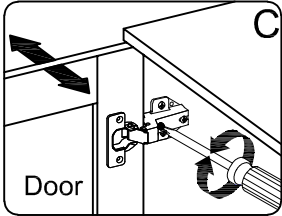
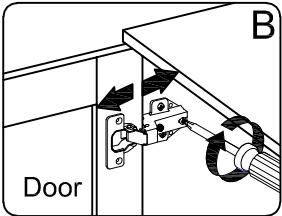
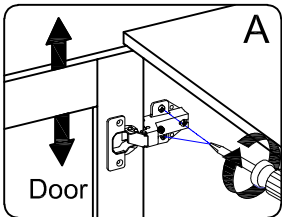
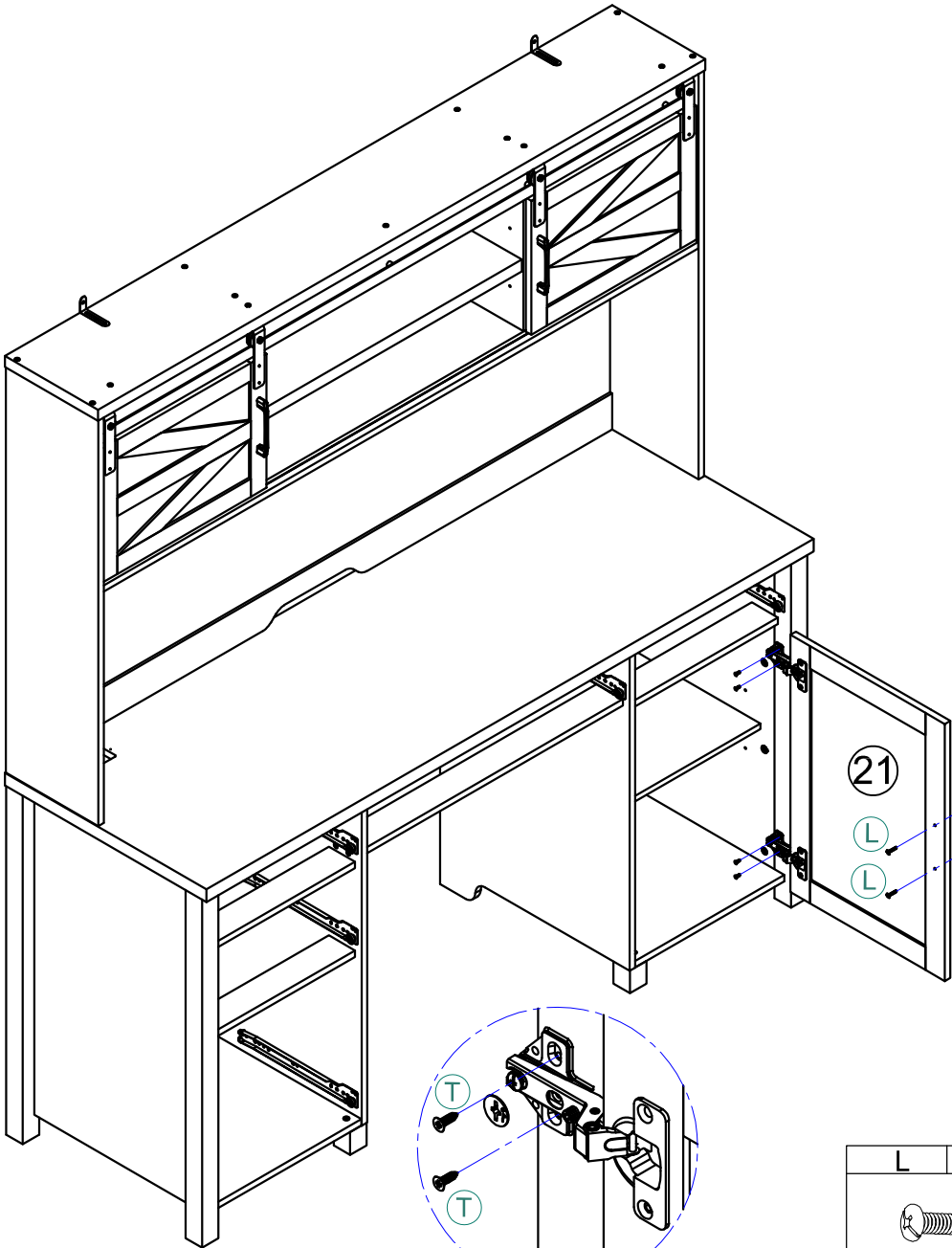
Step 43/ Etape 43



S	x4
	
M3.5x14mm	

K	x2
	

Step 44/ Etape 44

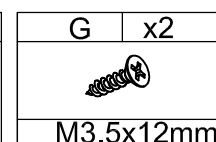
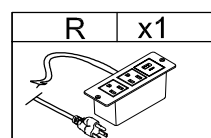
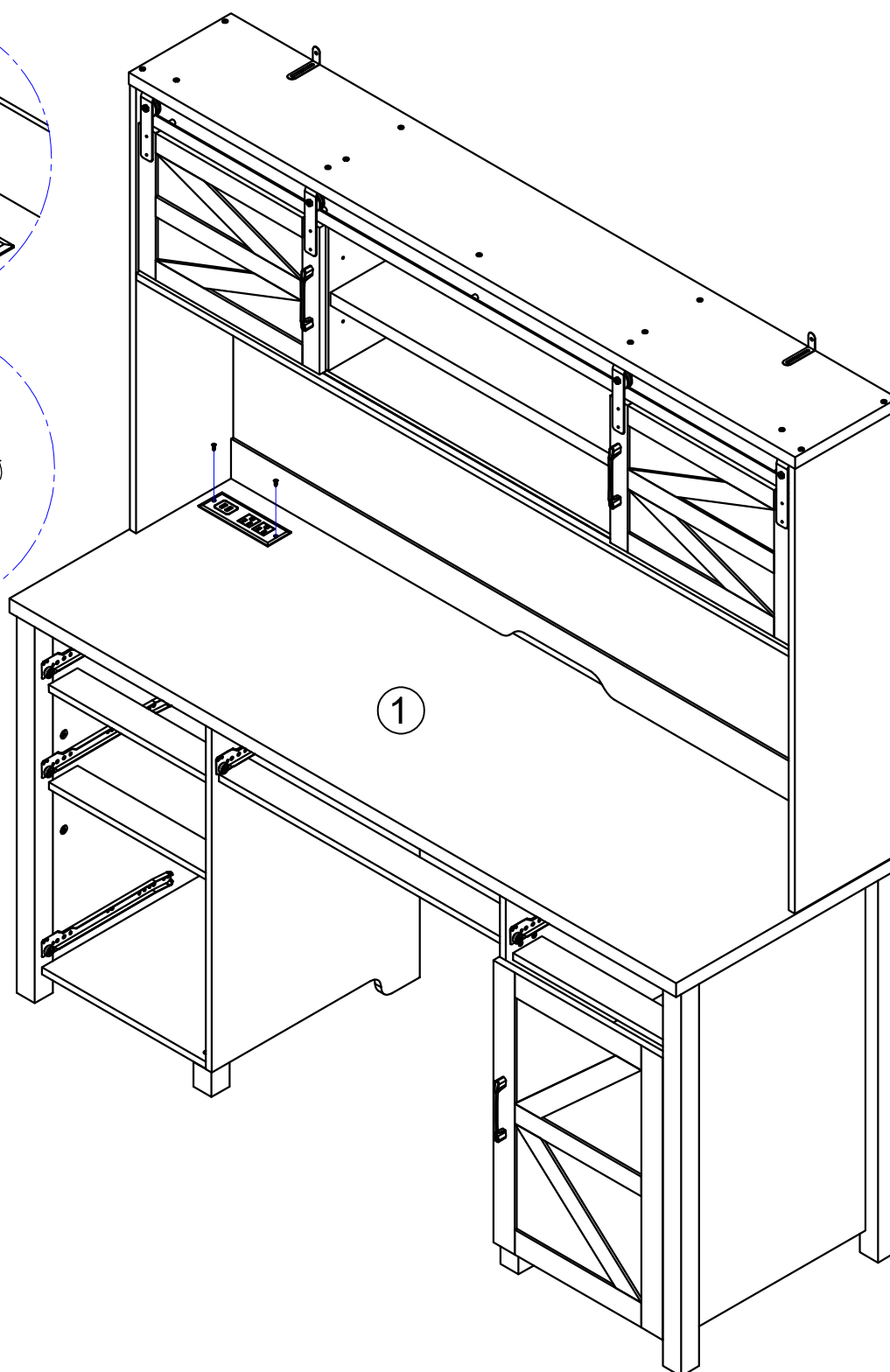
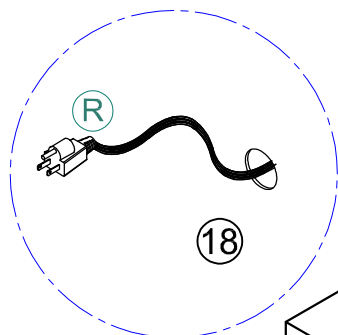
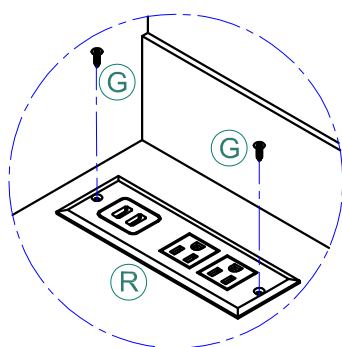


T	x4
	
M4x20mm	

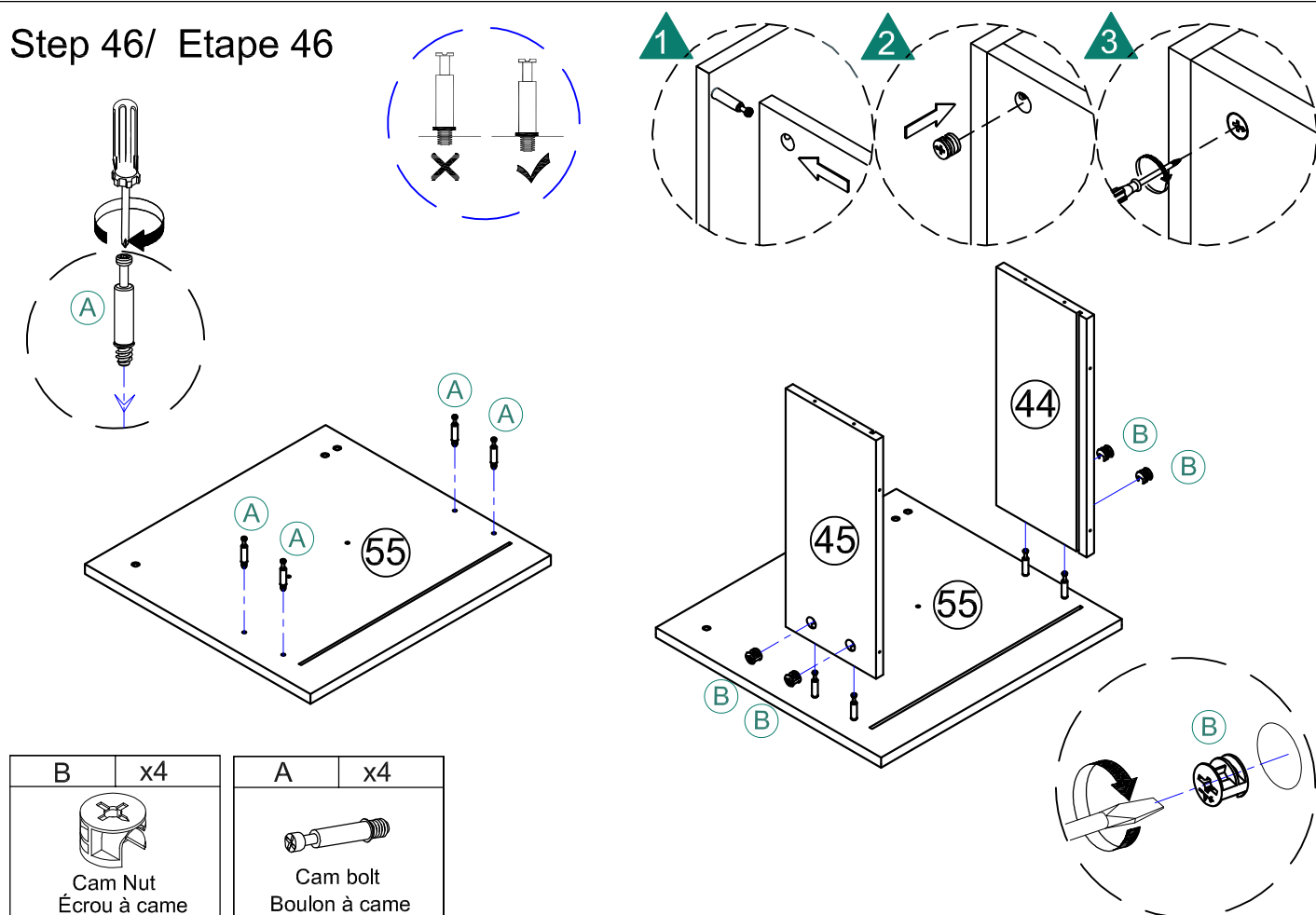
L	x2
	
M4x18mm	

N	x1
	
Handle Poignée	

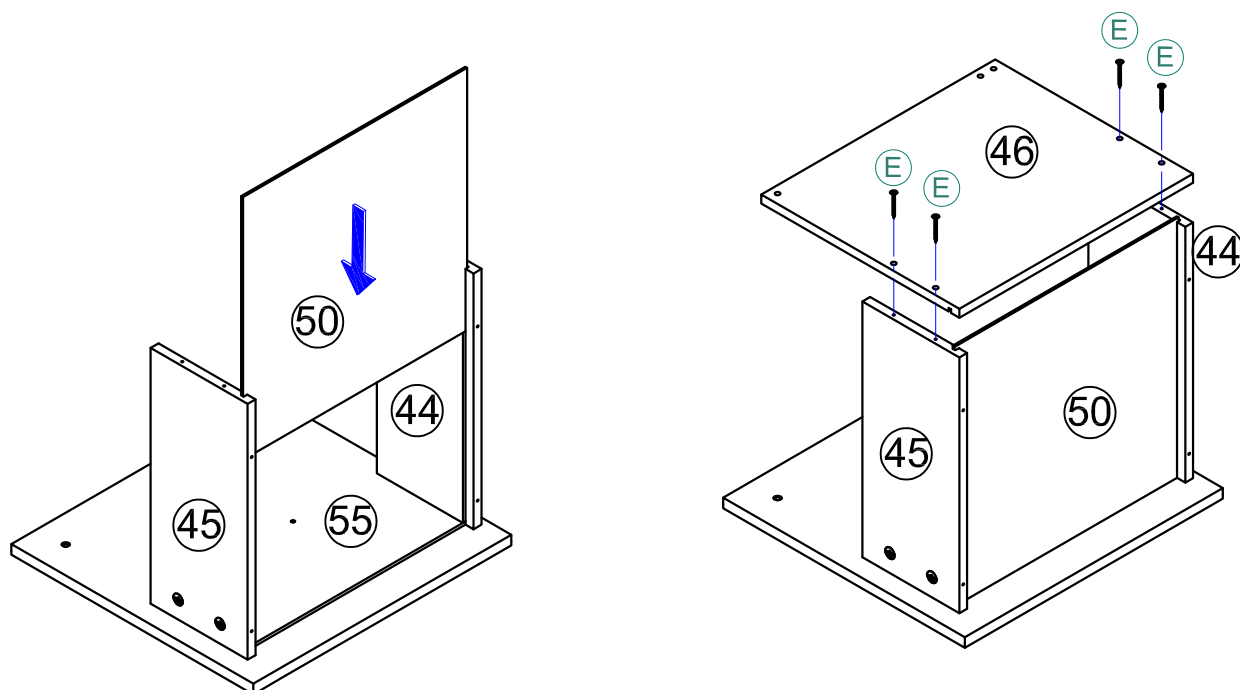
Step 45/ Etape 45



Step 46/ Etape 46

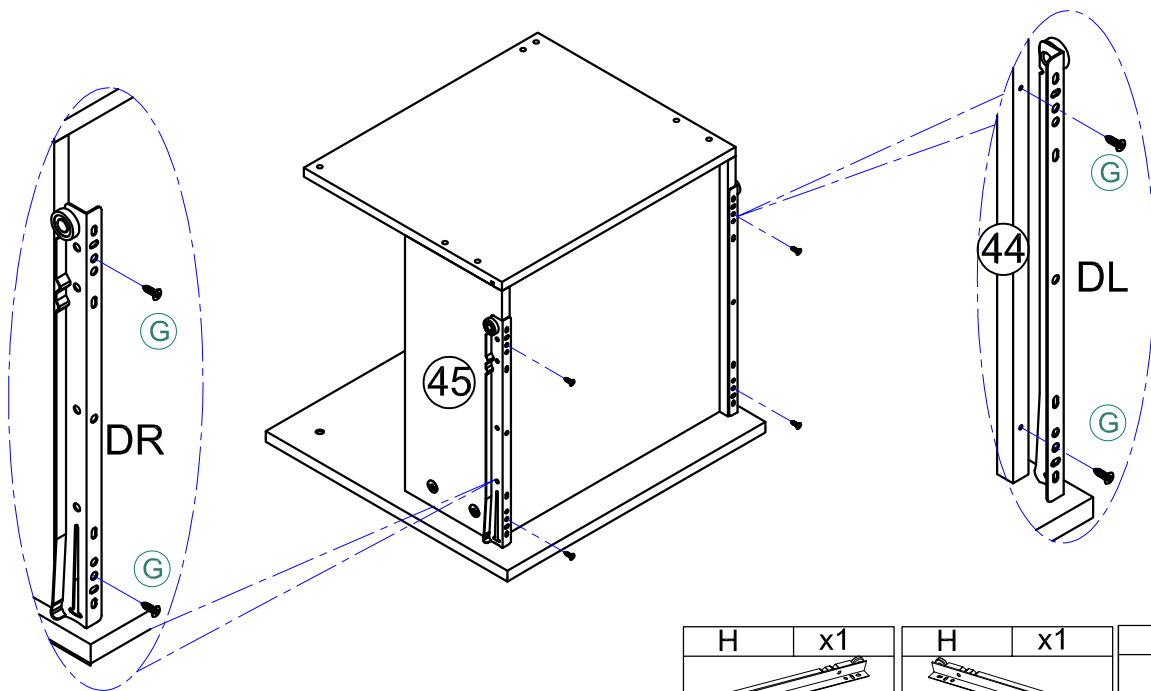


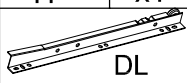
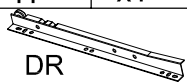
Step 47/ Etape 47



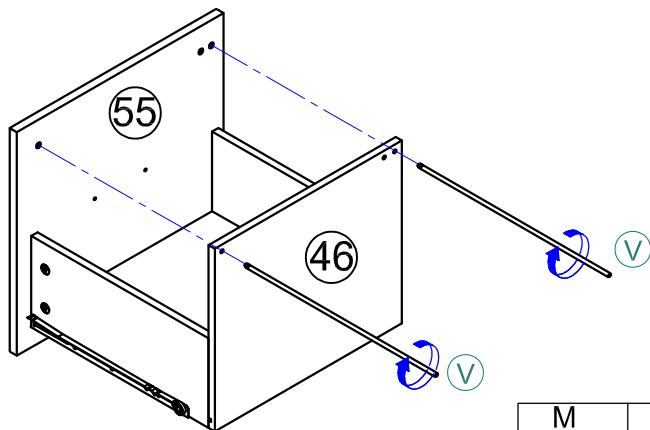
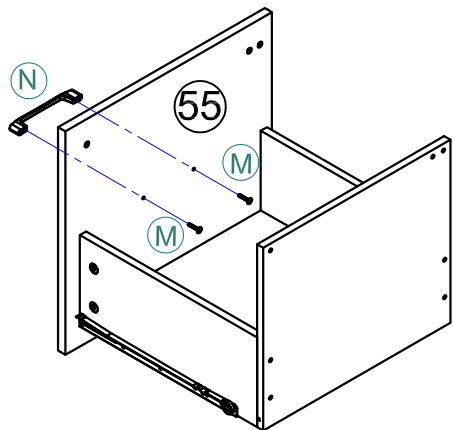
E	x4
M4x35mm	

Step 48/ Etape 48

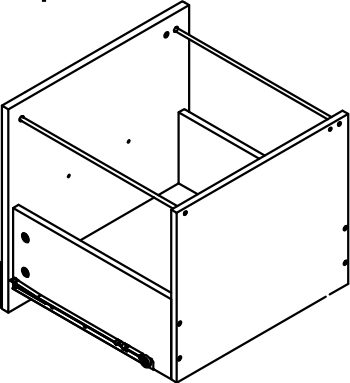


H	x1	H	x1	G	x4
	DL L300mm		DR L300mm		M3.5x12mm

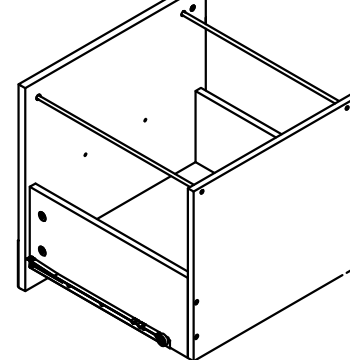
Step 49/ Etape 49



Option 1

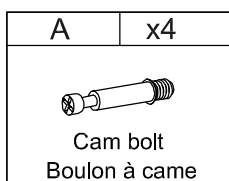
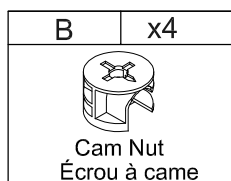
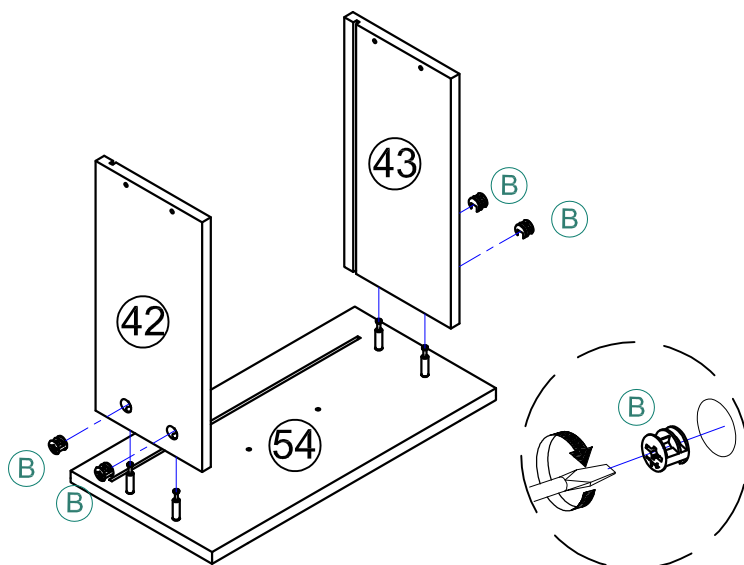
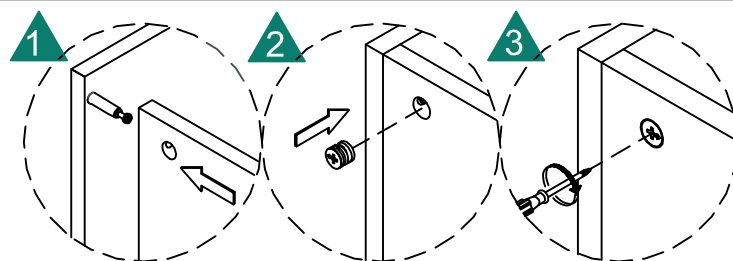
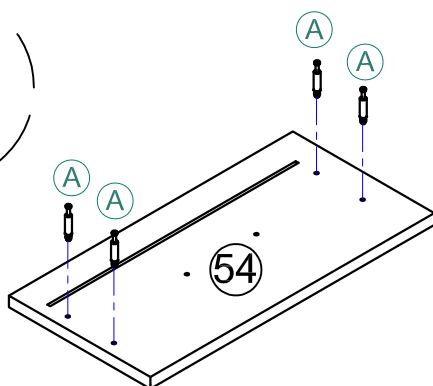
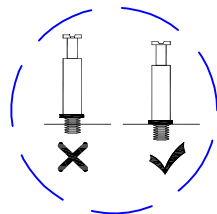
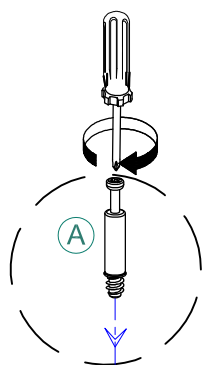


Option 2

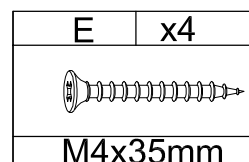
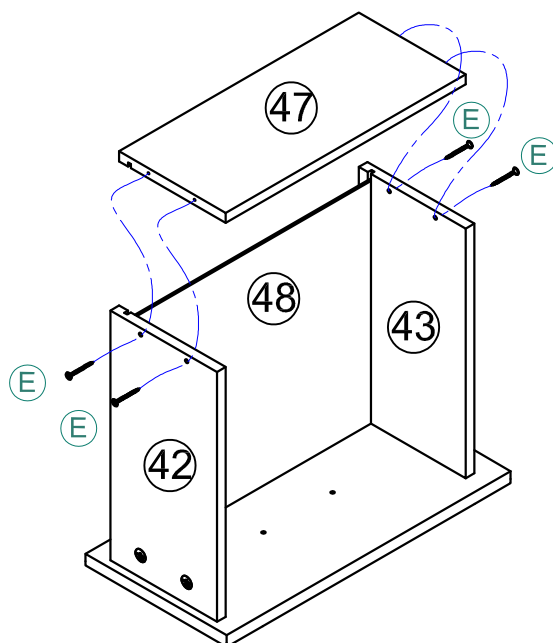
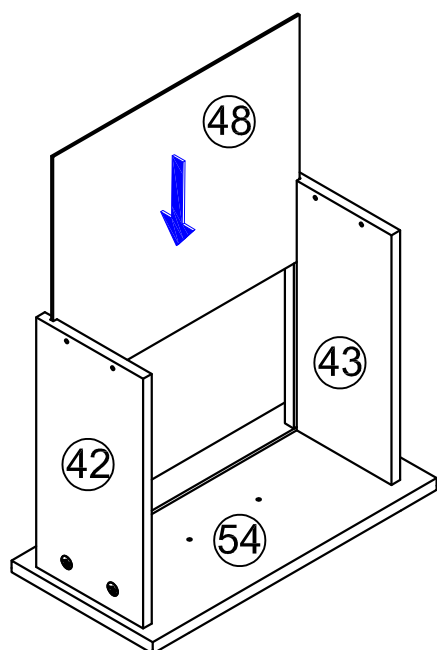


M	x2	N	x1	V	x2
	M4x14mm				

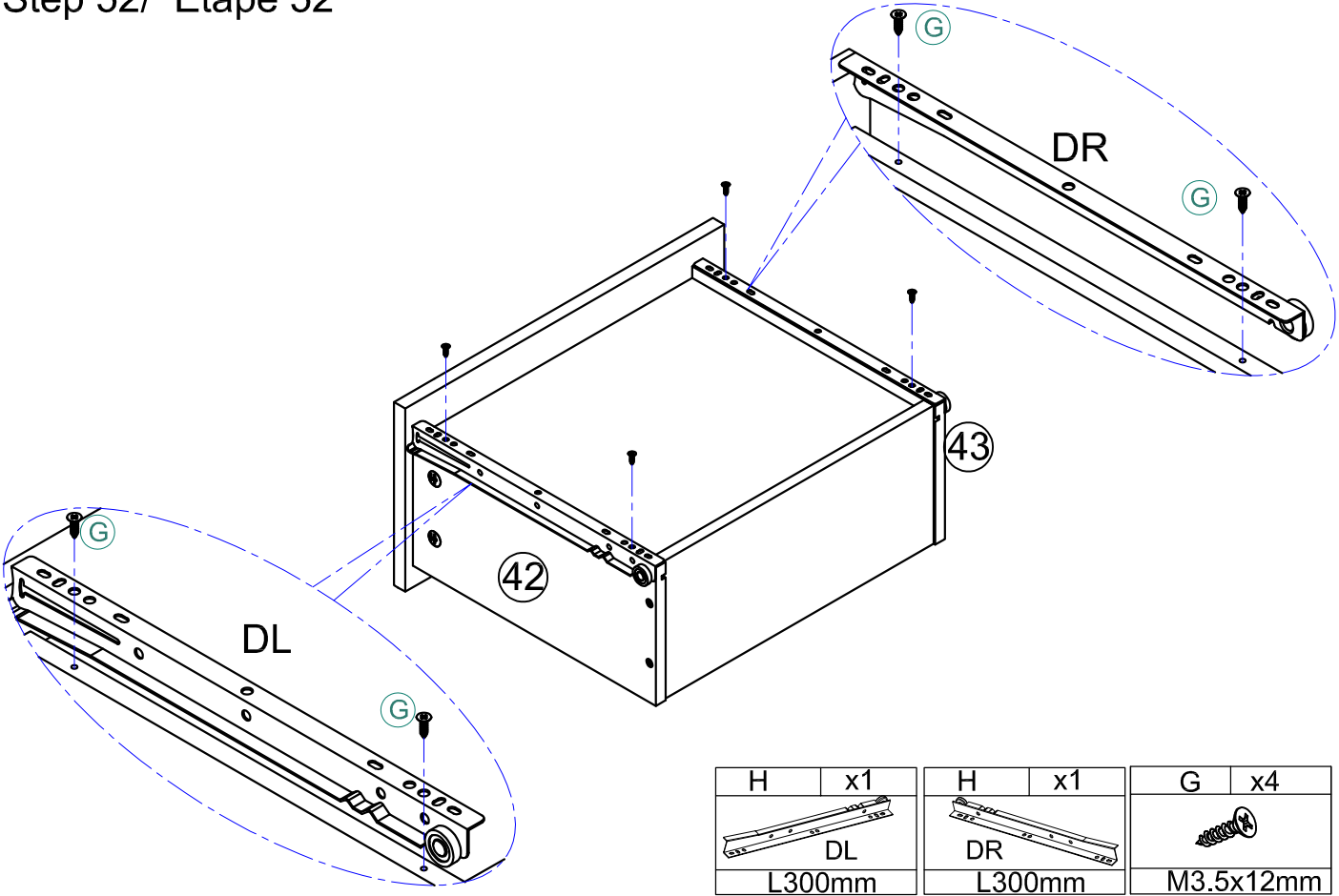
Step 50/ Etape 50



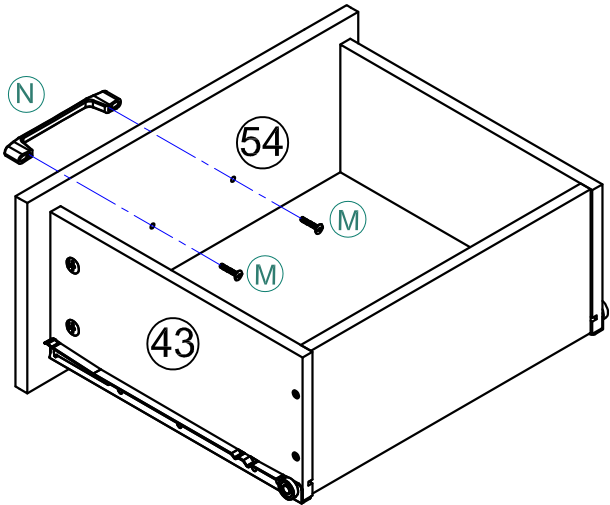
Step 51/ Etape 51



Step 52/ Etape 52

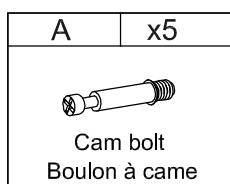
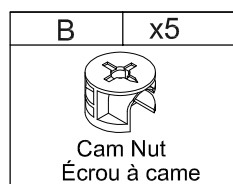
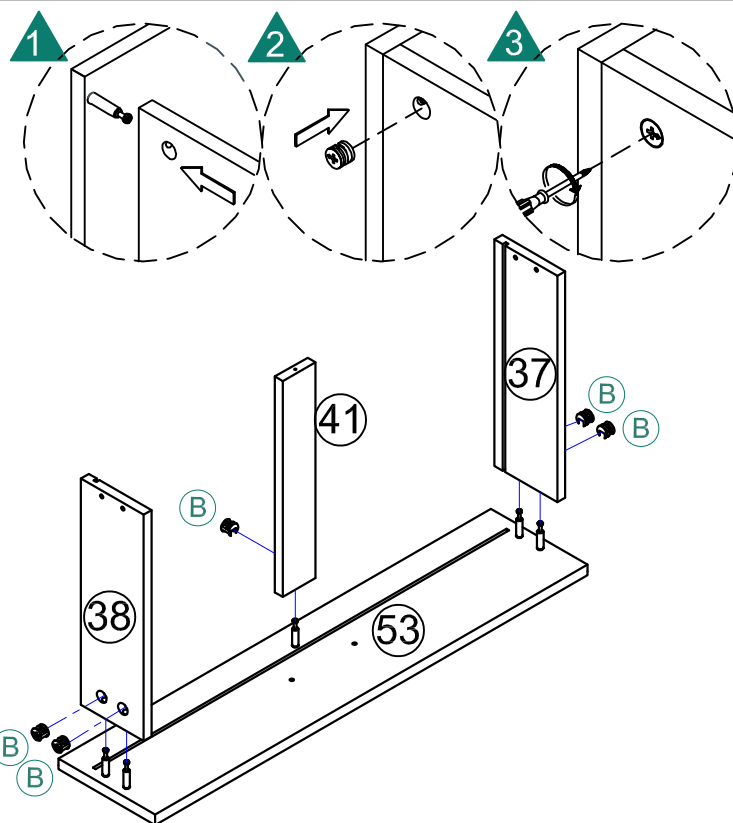
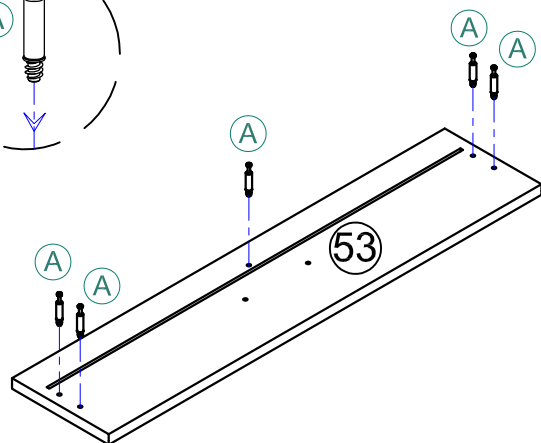
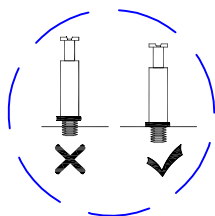
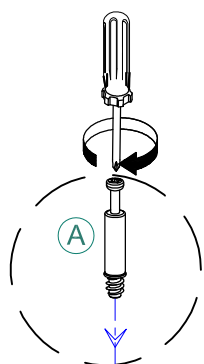


Step 53/ Etape 53

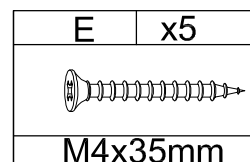
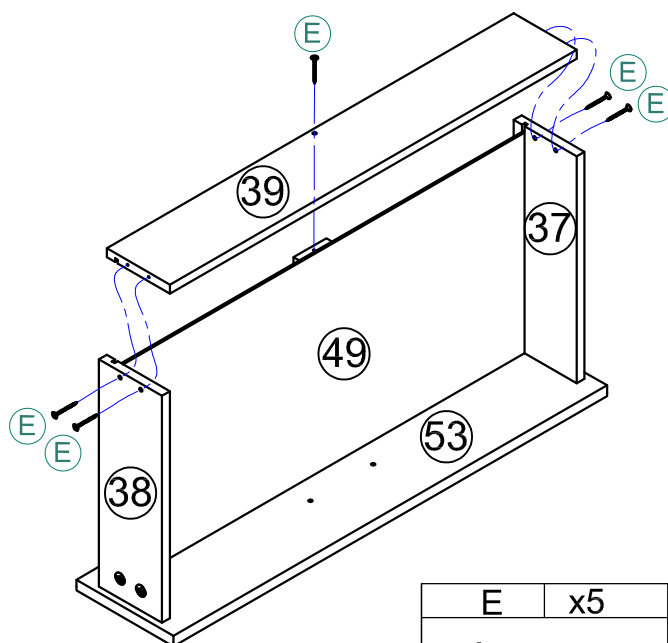
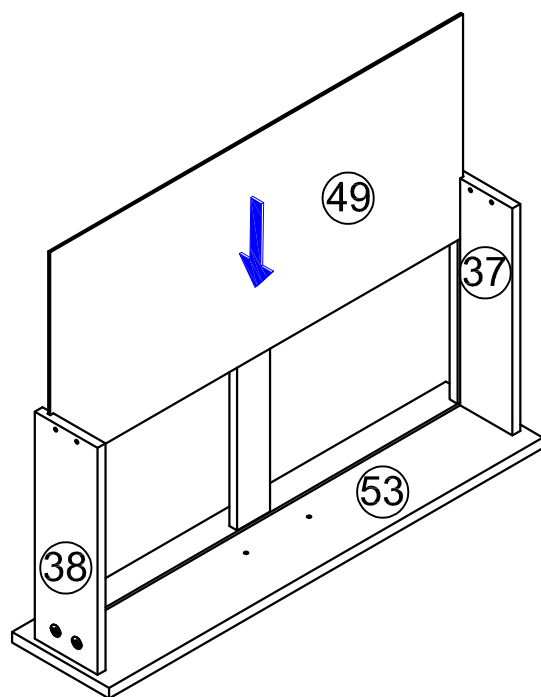


M	x2	N	x1
M4x14mm			

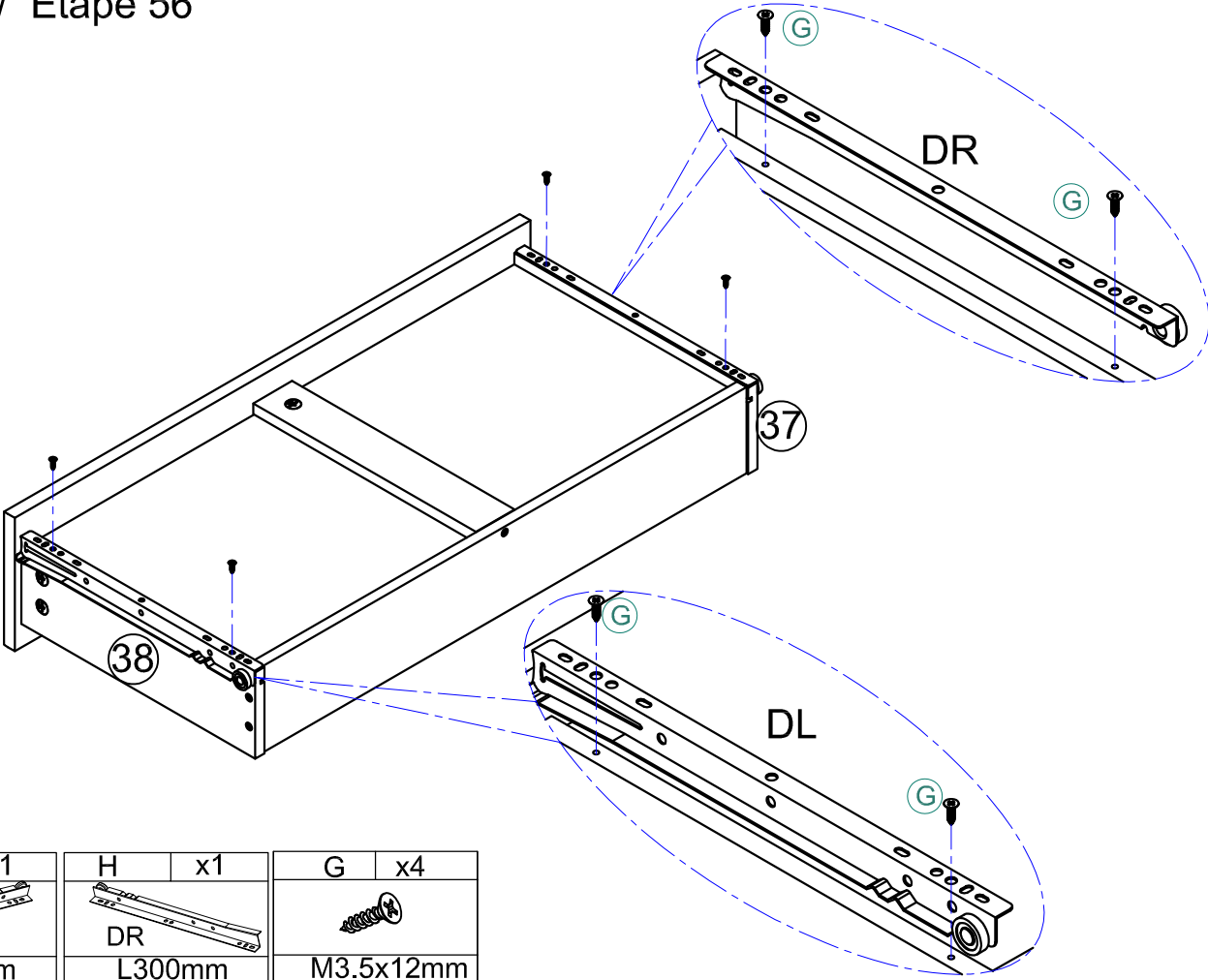
Step 54/ Etape 54



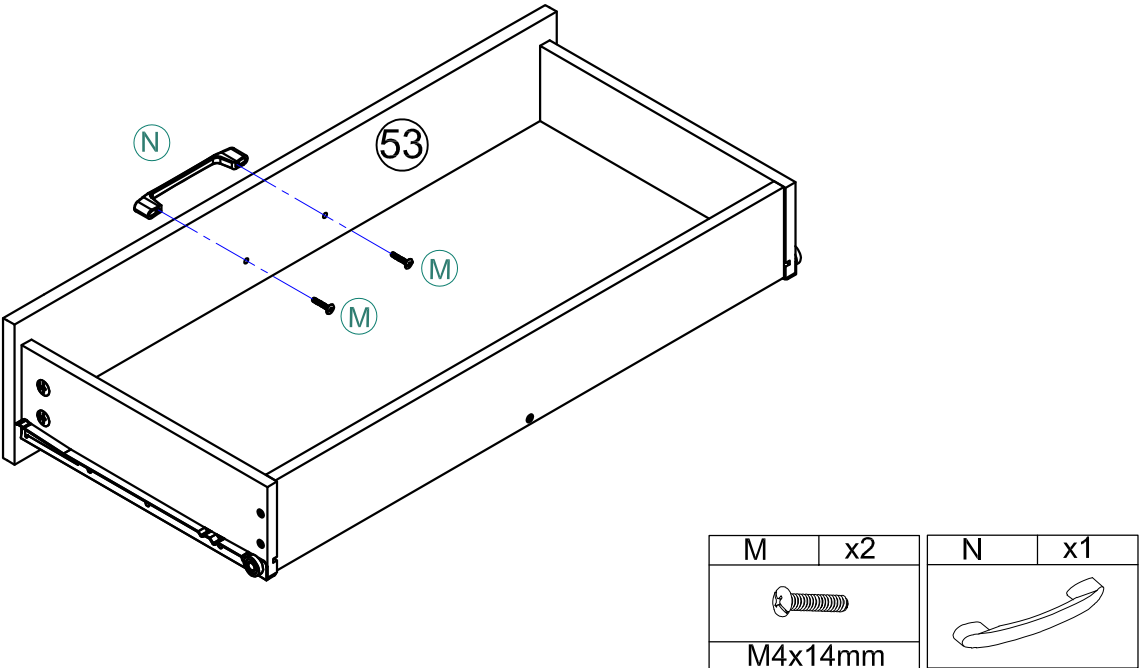
Step 55/ Etape 55



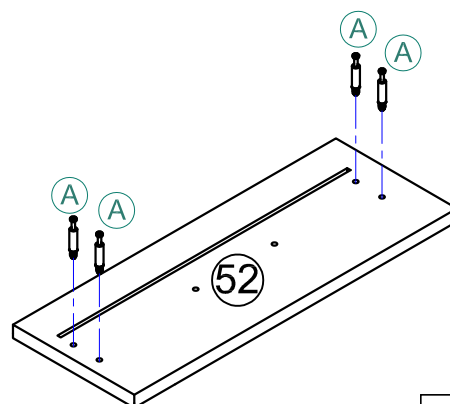
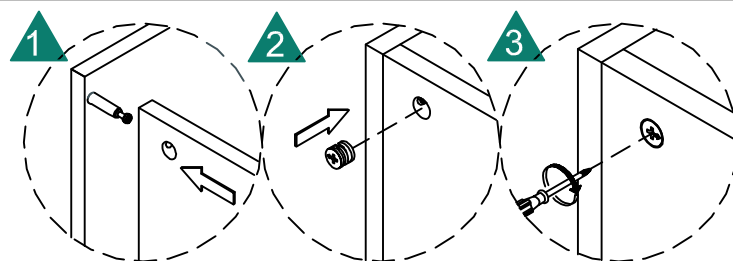
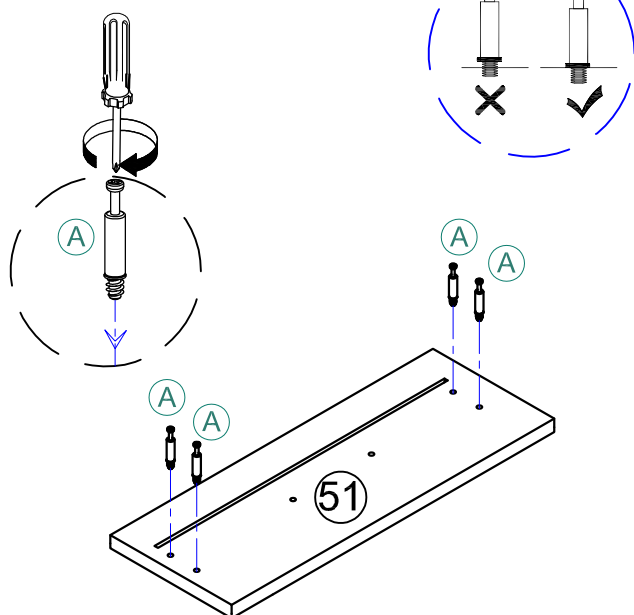
Step 56/ Etape 56



Step 57/ Etape 57

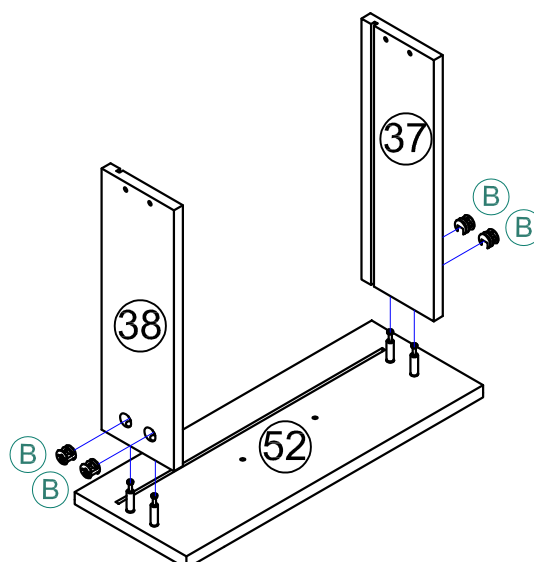
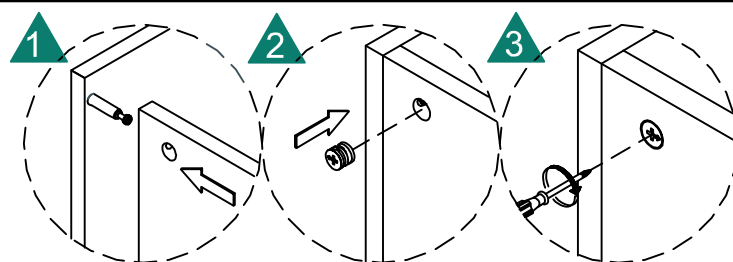
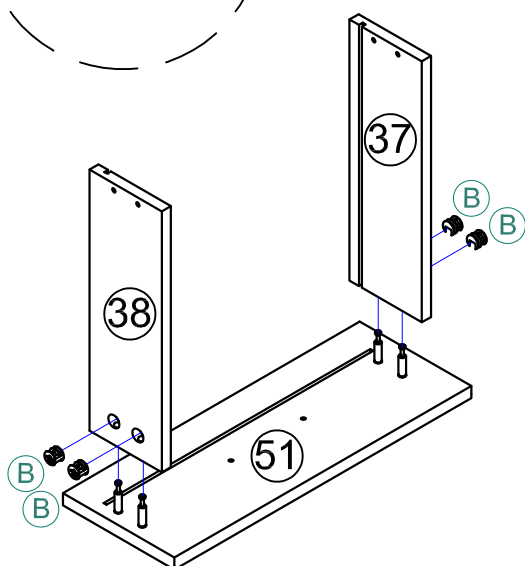
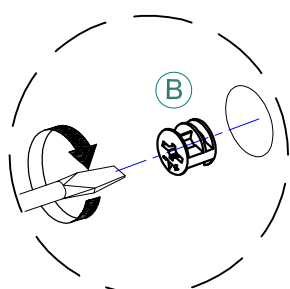


Step 58/ Etape 58



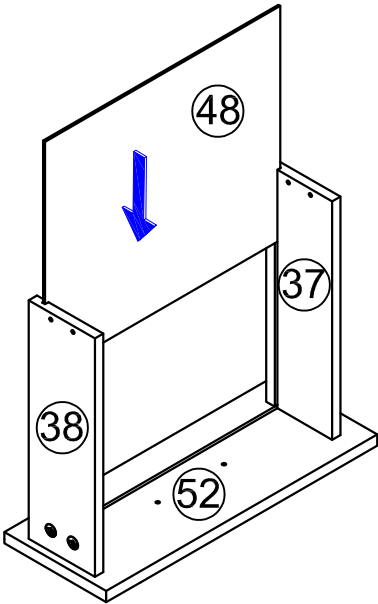
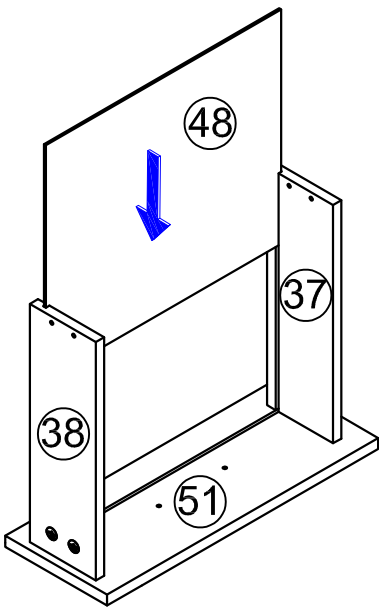
A	x8
	
Cam bolt Boulon à came	

Step 59/ Etape 59

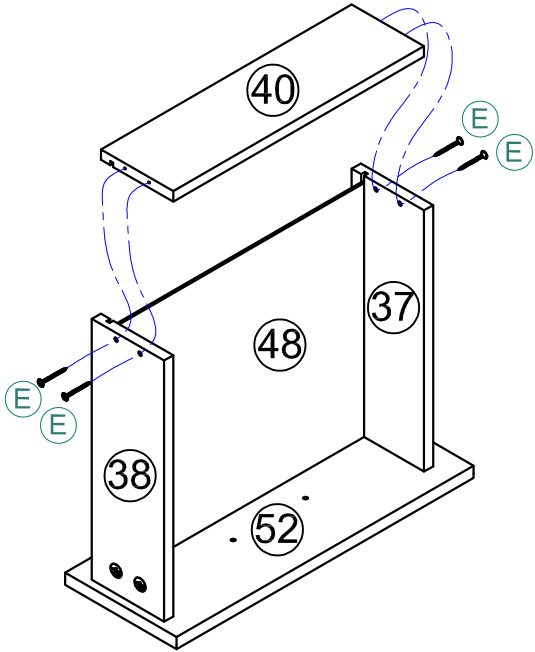
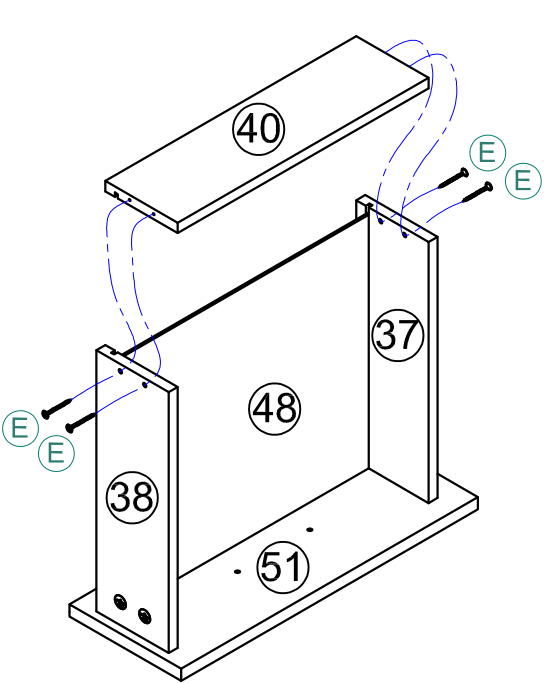


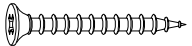
B	x8
	
Cam Nut Écrou à came	

Step 60/ Etape 60

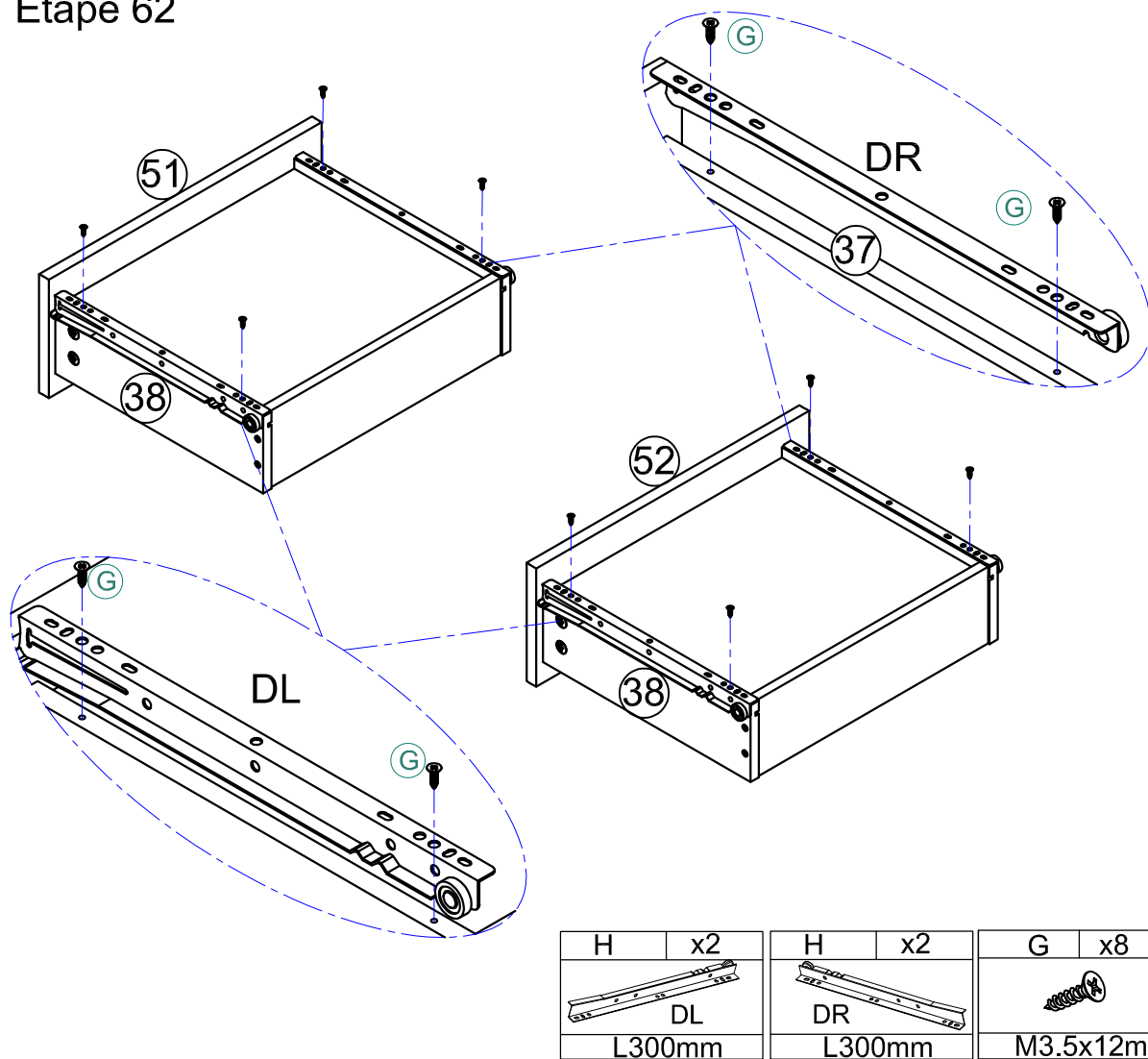


Step 61/ Etape 61

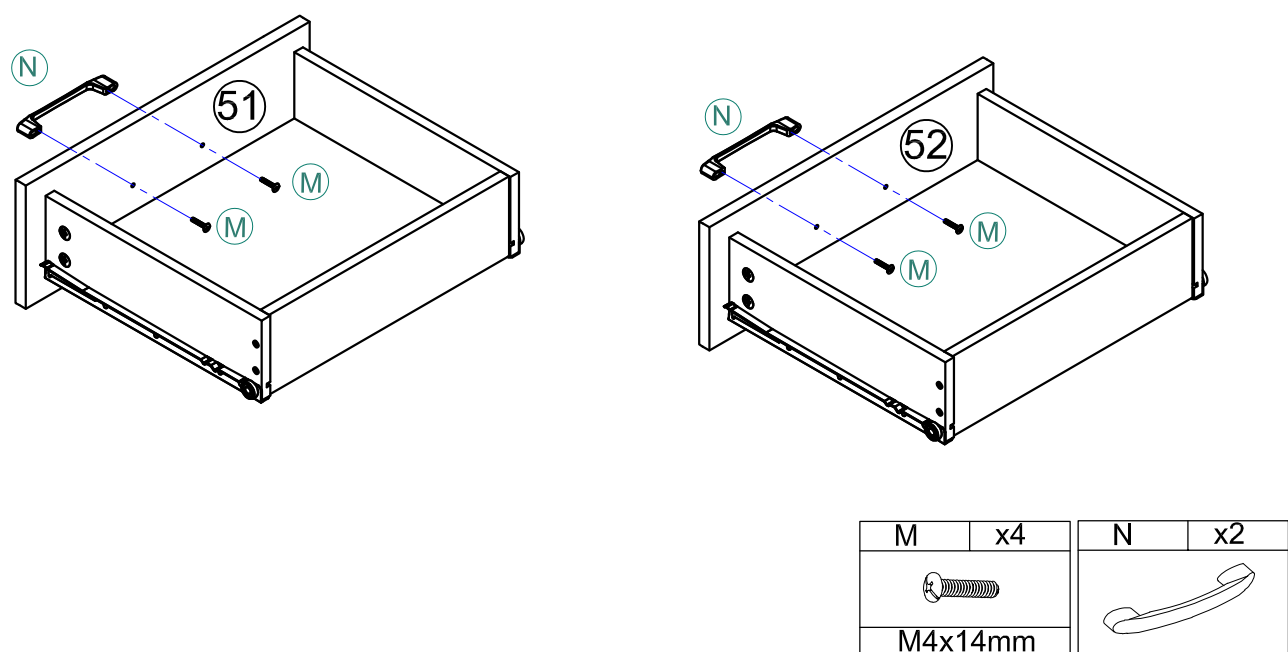


E	x8
	
M4x35mm	

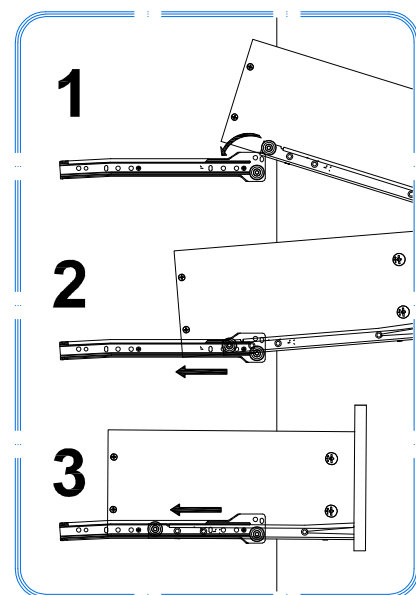
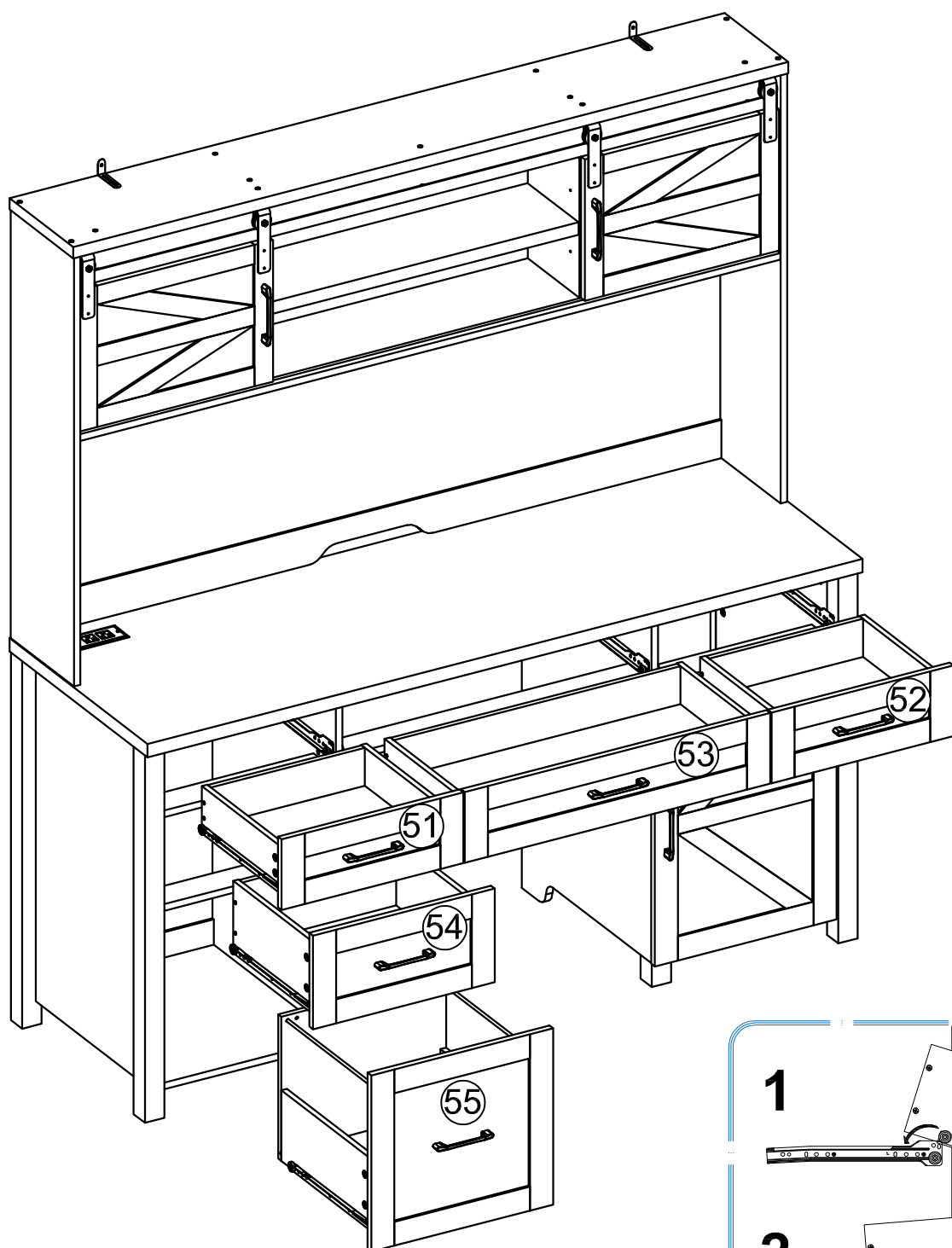
Step 62/ Etape 62



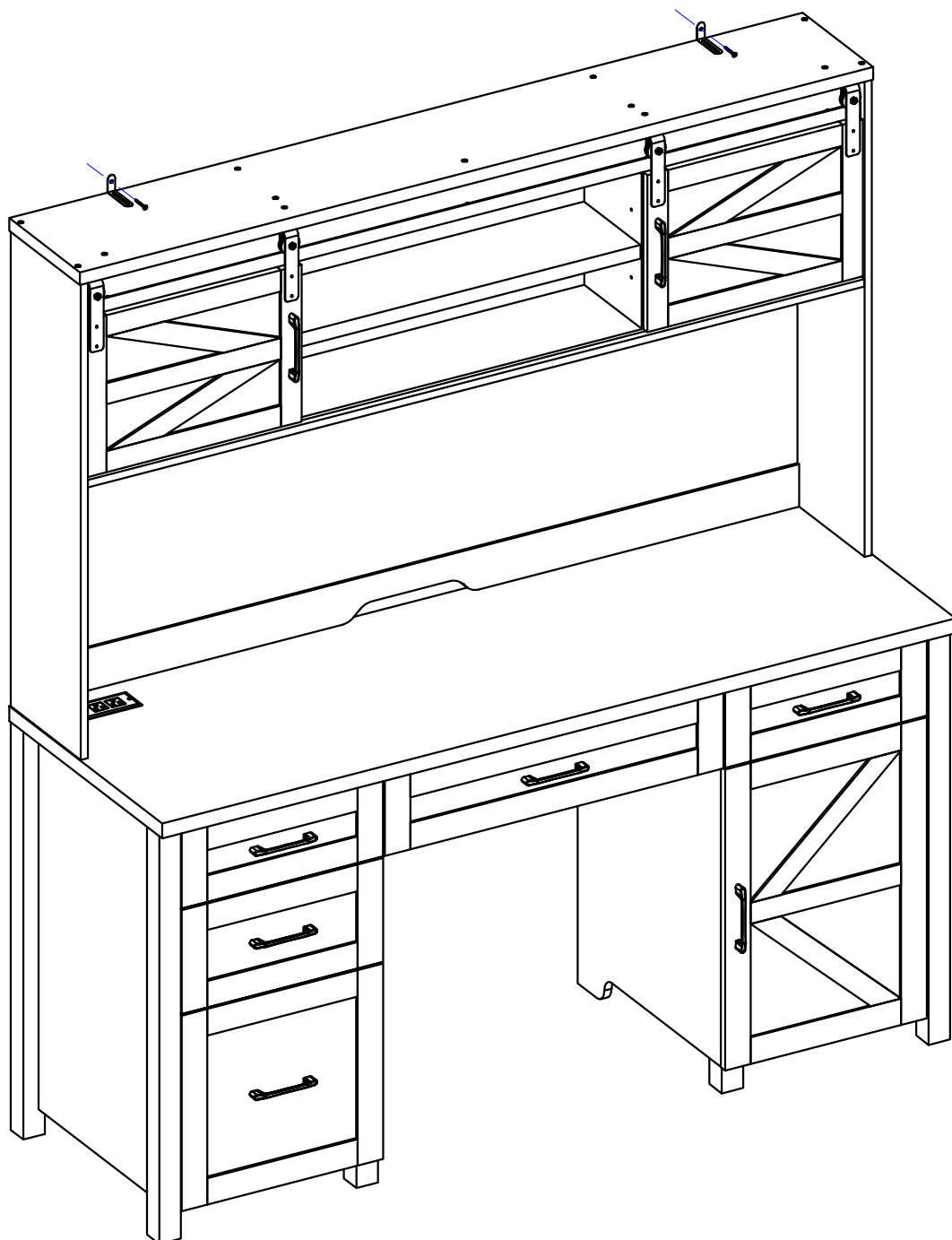
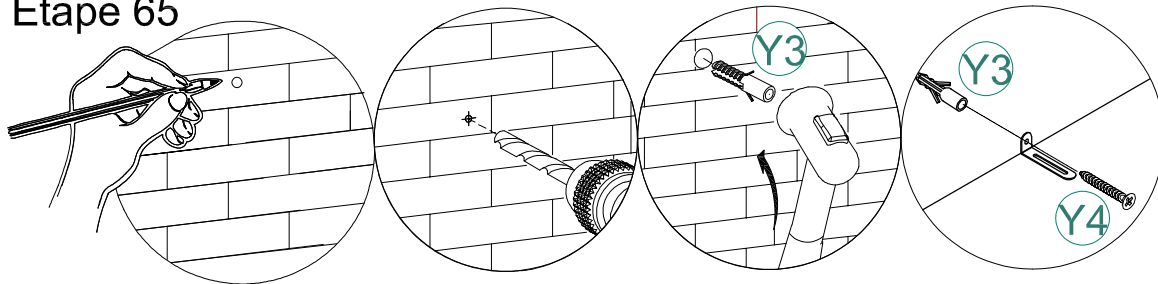
Step 63/ Etape 63



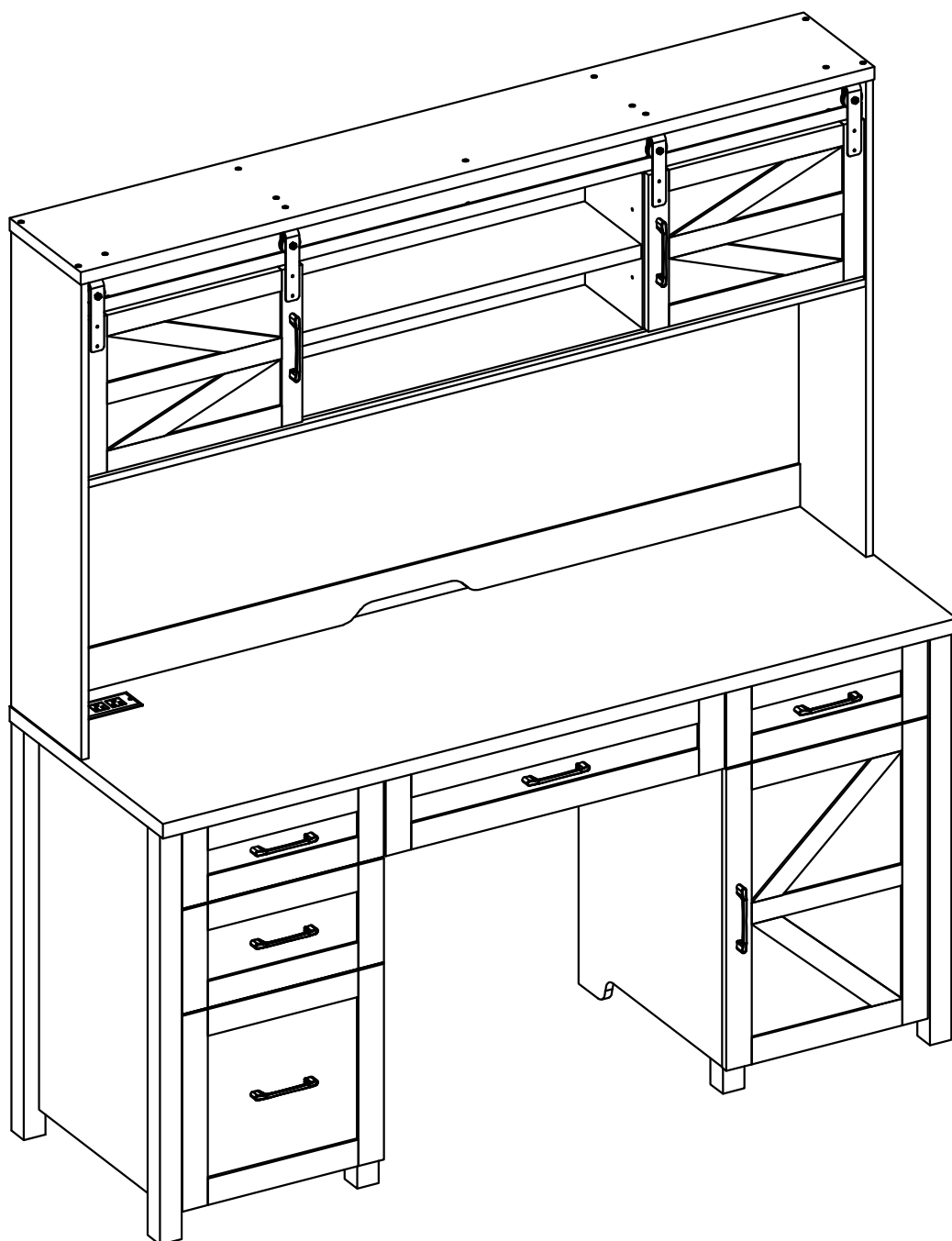
Step 64/ Etape 64



Step 65/ Etape 65



Y	x2
 Y3	 Y4



FINISH/ TERMINÉ