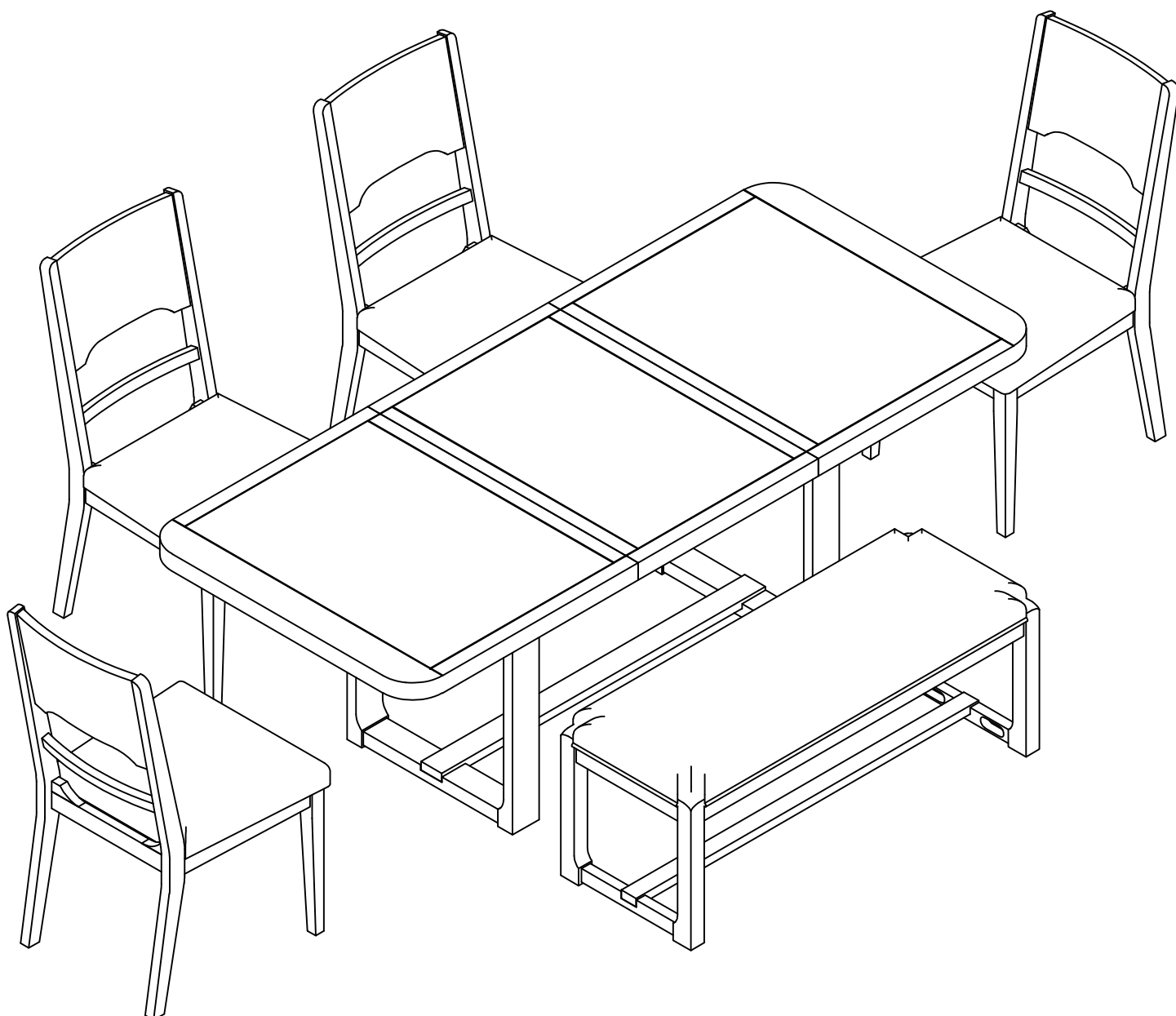
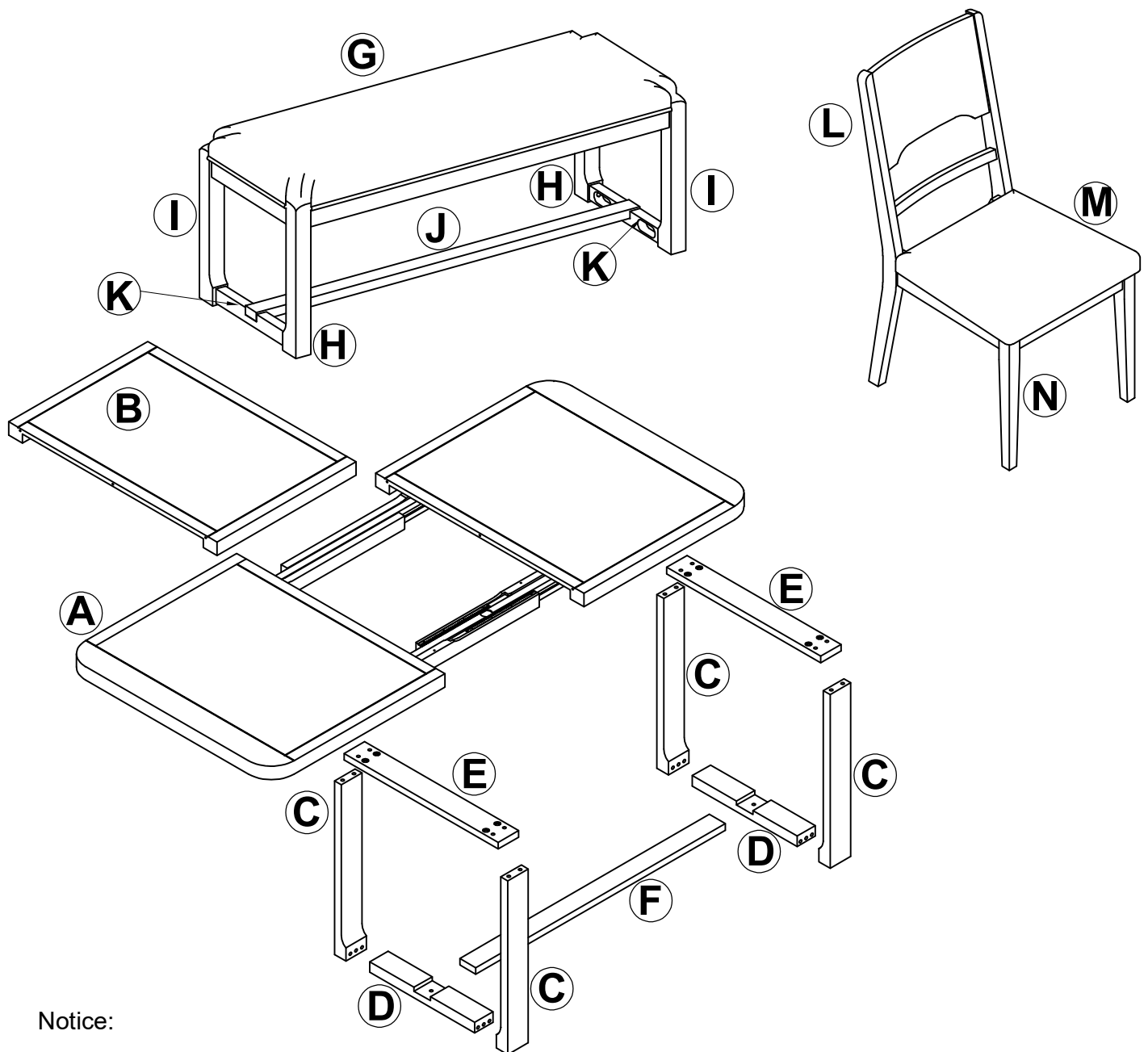


ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

6 PCS DINING TABLE SET / ENSEMBLE DE TABLE À MANGER 6 PIÈCES

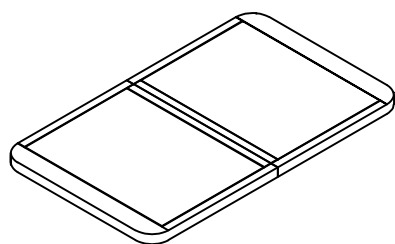




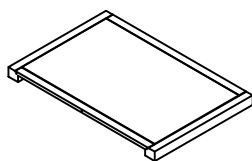
Notice:

1. 50% Tighten before fixing all screws, Allen wrench is recommended instead of an electric drill.
Serrez à 50 % avant de fixer toutes les vis, une clé Allen est recommandée au lieu d'une perceuse électrique.
2. Place the item on a flat ground to adjust and make sure it remains stable.
Placez l'objet sur un sol plat pour l'ajuster et assurez-vous qu'il reste stable.
3. Tighten up all screws with tools gradually.
Serrez progressivement toutes les vis avec les outils.
4. If the screws are not aligned with holes during assembly, please loosen all the other screws to 50% and continue the assembly process.
Si les vis ne sont pas alignées avec les trous lors de l'assemblage, desserrez toutes les autres vis à 50 % et continuez le processus d'assemblage.
5. If the item is not stable , please loosen all the screws, adjust it on a flat ground and tighten up all screws again.
Si l'article n'est pas stable, desserrez toutes les vis, ajuster-le sur un sol plat et resserrez toutes les vis.
6. Note: If one or some screws are fully tightened during assembly , chances are the others will not be aligned with holes . In addition ,all the holes are designed to be relatively larger to provide more space for the adjustment of the screws.
Remarque : Si une ou plusieurs vis sont complètement serrées lors du montage, il est probable que les autres ne soient pas alignées avec les trous. De plus, tous les trous sont conçus pour être relativement plus grands afin de fournir plus d'espace pour le réglage des vis.

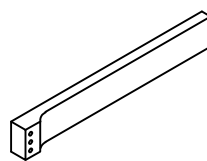
CARTON CONTENT / CONTENU DU CARTON



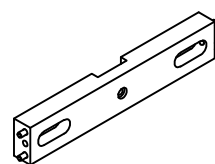
A x1



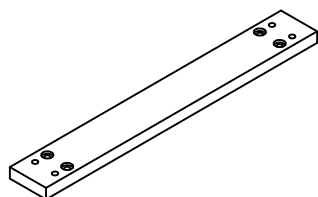
B x1



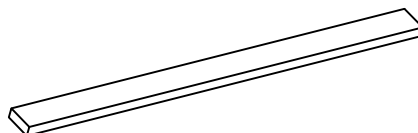
C x4



D x2



E x2



F x1

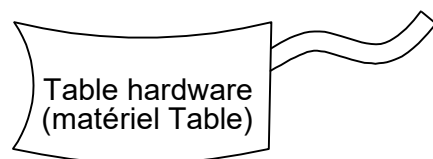
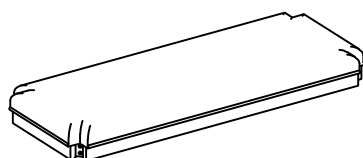
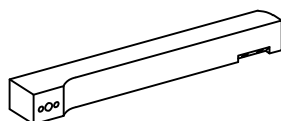


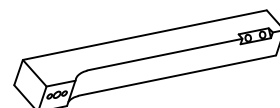
Table hardware
(matériel Table)



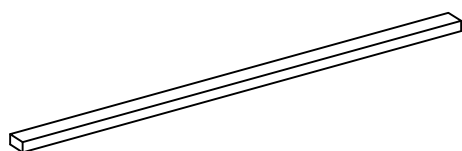
G x1



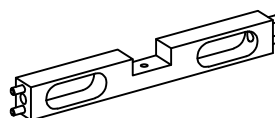
H x2



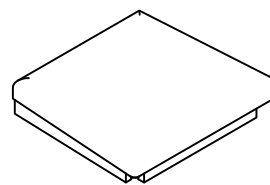
I x2



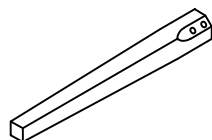
J x1



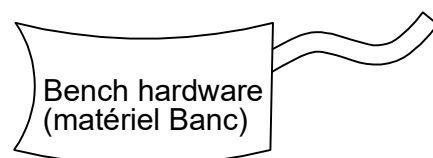
K x2



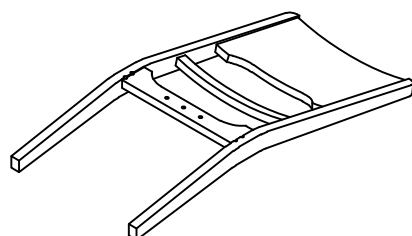
M x2



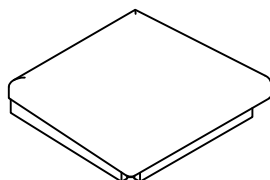
N x4



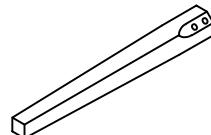
Bench hardware
(matériel Banc)



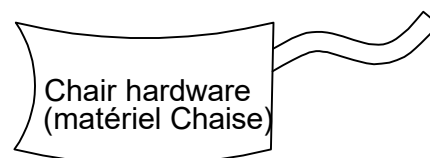
L x4



M x2

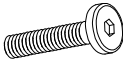
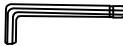


N x4



Chair hardware
(matériel Chaise)

Table hardware (matériel Table)

1	 Bolt/ Boulon =20pcs 5/16 * 55 mm	2	 Bolt/ Boulon =2pcs 5/16 * 35 mm	3	 Spring Washer/Rondelle ressort =22pcs 5/16 * 13mm * 1.5 mm
4	 Flat Washer/ Rondelle plate =22pcs 5/16 * 19mm * 1.5 mm	5	 Allen Key/ Clé Allen =1pc 4mm*110mm		

Bench hardware (matériel Banc)

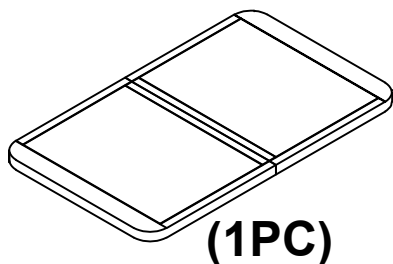
1	 Bolt/ Boulon =12pcs 1/4 * 60 mm	2	 Bolt/ Boulon =2pcs 1/4 * 30 mm	3	 Spring Washer/Rondelle ressort =14pcs 1/4 * 11mm * 1.5 mm
4	 Flat Washer/ Rondelle plate =14pcs 1/4 * 19mm * 1.5 mm	5	 Allen Key/ Clé Allen =1pc 4mm*110mm		

Hardware List For One Chair / Liste du matériel pour une chaise

1	 Bolt/ Boulon =2pcs 1/4 * 35 mm	2	 Bolt/ Boulon =4pcs 1/4 * 50 mm	3	 Bolt/ Boulon =4pcs 1/4 * 75 mm
4	 Spring Washer/Rondelle ressort =10pcs 1/4 * 11mm * 1.5 mm	5	 Flat Washer/ Rondelle plate =10pcs 1/4 * 19mm * 1.5 mm	 Allen Key/ Clé Allen =1pc 4mm*60mm	

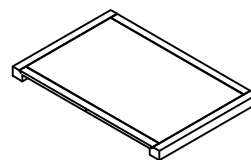
PART LIST (LISTE DES PIÈCES)

A



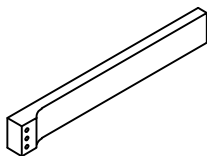
(1PC)

B



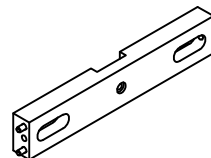
(1PC)

C



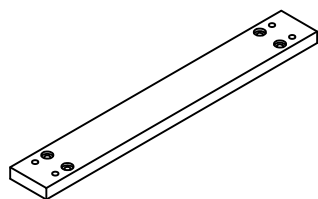
(4PCS)

D



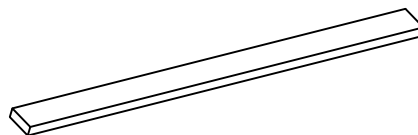
(2PCS)

E



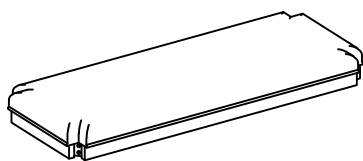
(2PCS)

F



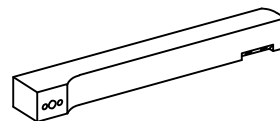
(1PC)

G



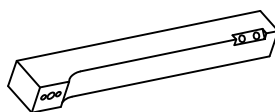
(1PC)

H



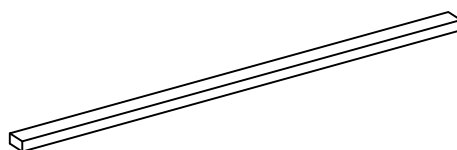
(2PCS)

I



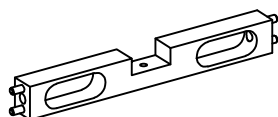
(2PCS)

J



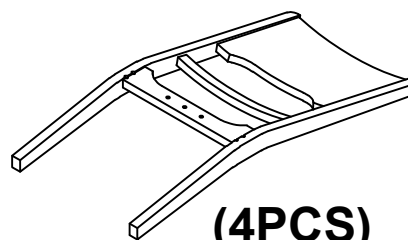
(1PC)

K



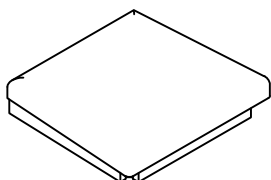
(2PCS)

L



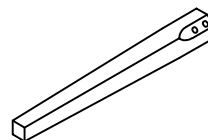
(4PCS)

M



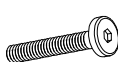
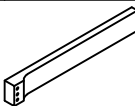
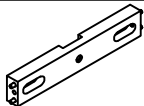
(4PCS)

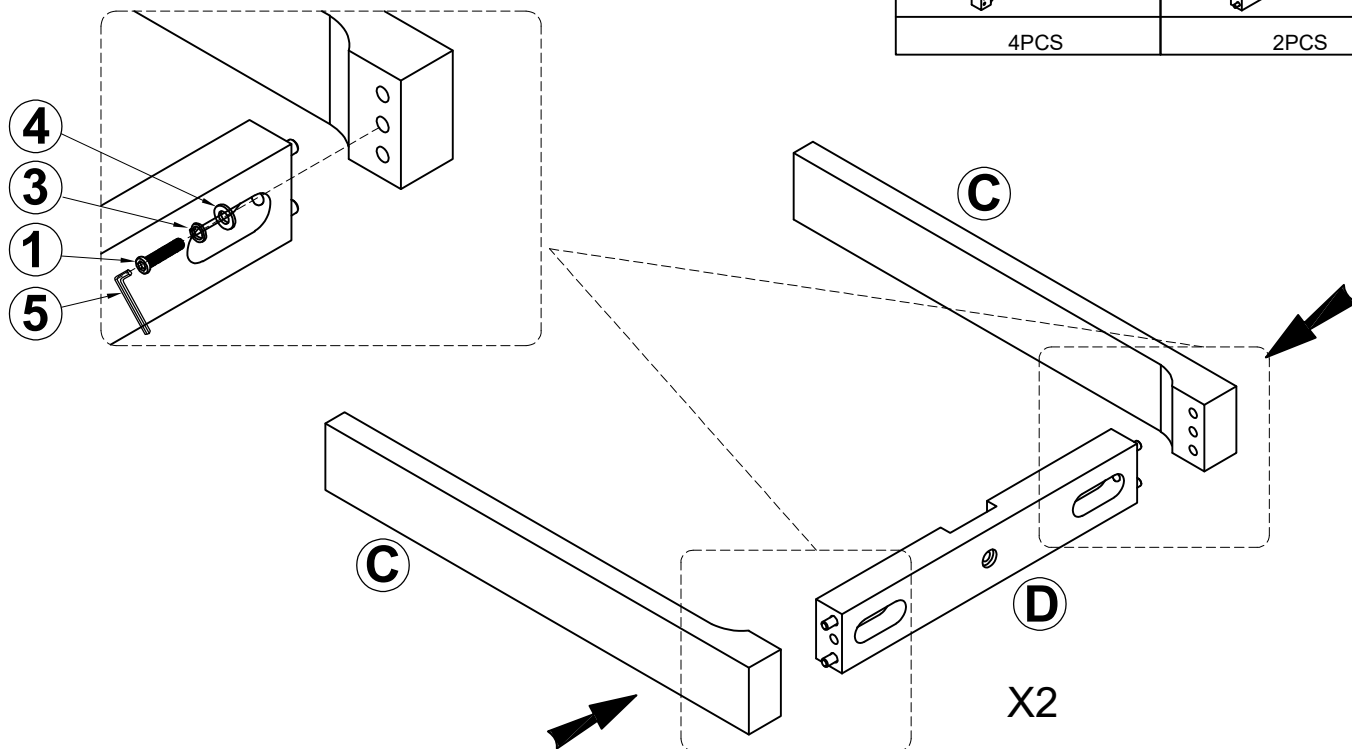
N



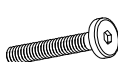
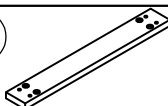
(8PCS)

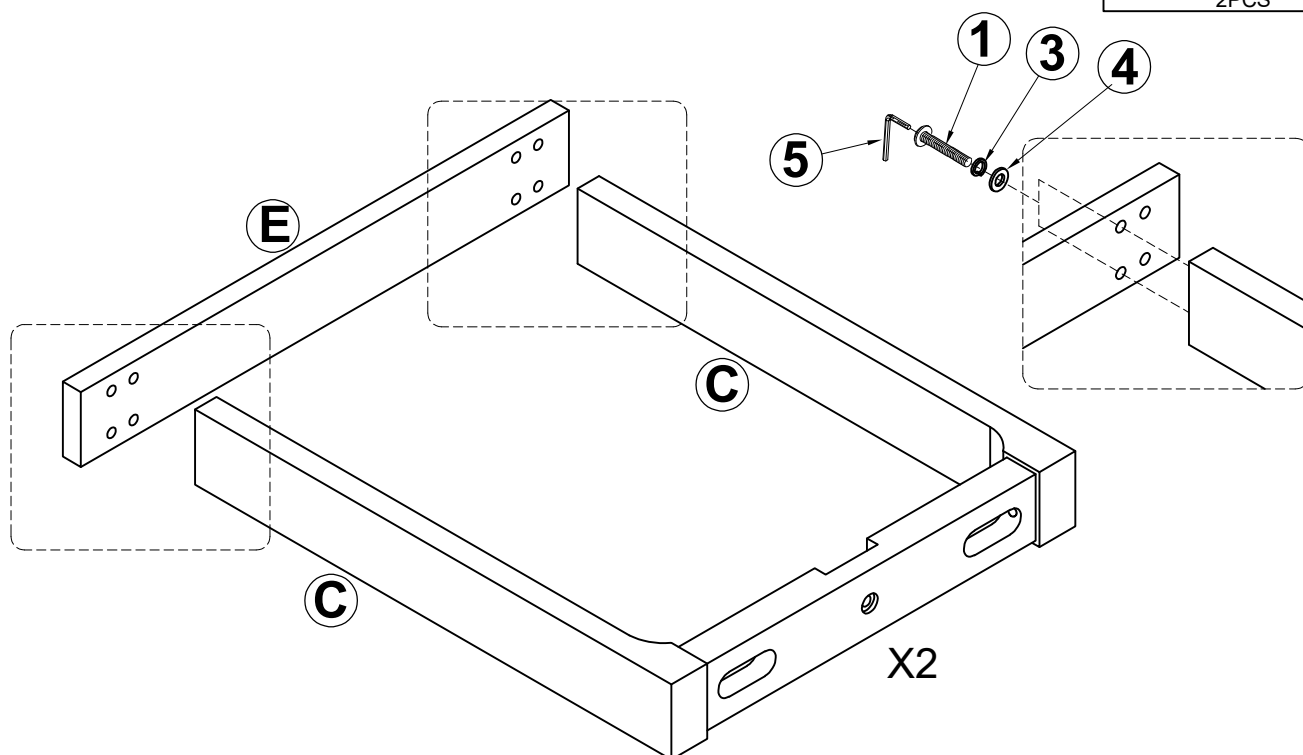
STEP 1 ÉTAPE 1

1 	3 	4 	5 
4PCS	4PCS	4PCS	1PC
C 		D 	
4PCS		2PCS	

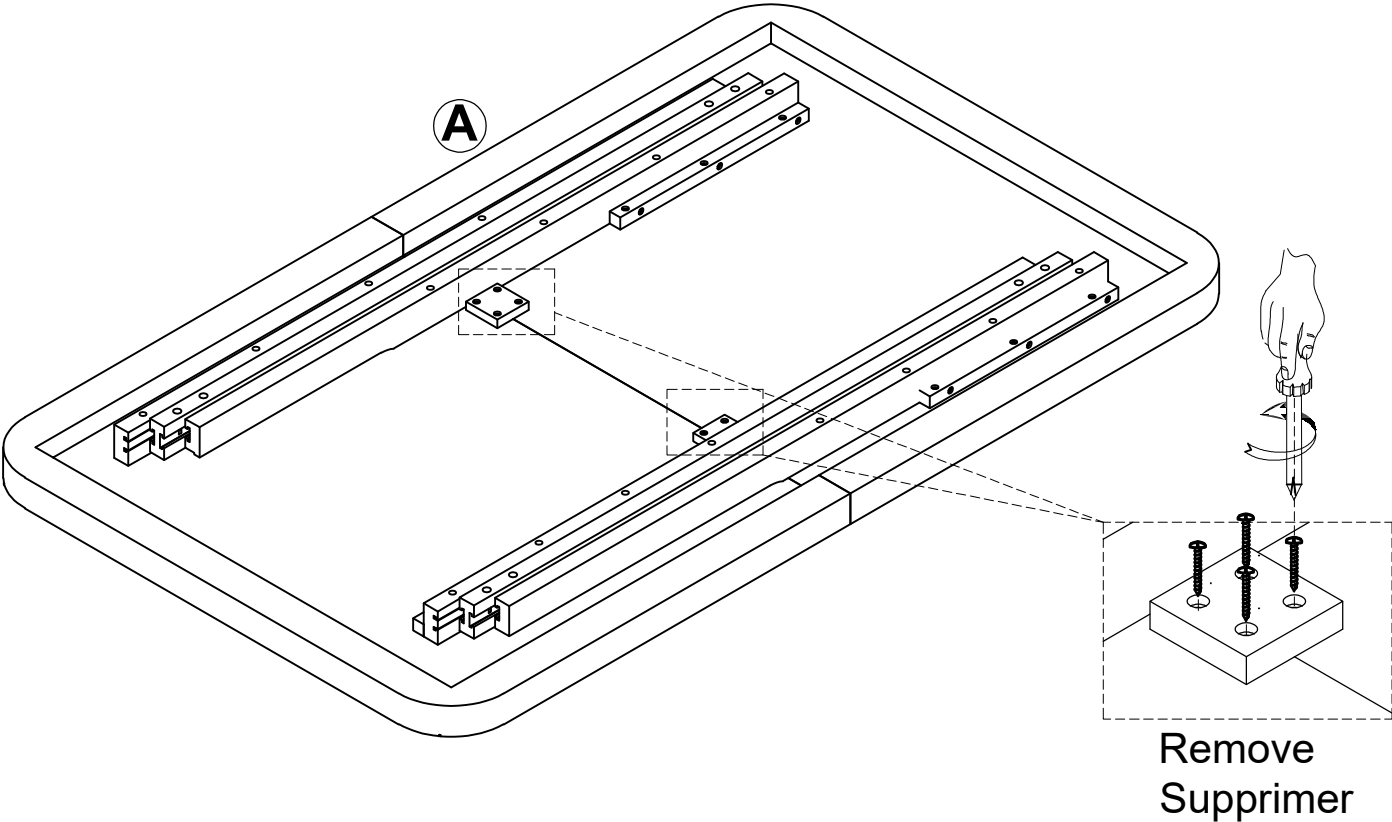
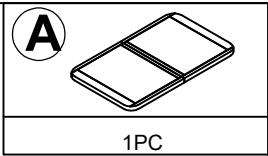


STEP 2 ÉTAPE 2

1 	3 	4 	5 
8PCS	8PCS	8PCS	1PC
E 			
2PCS			

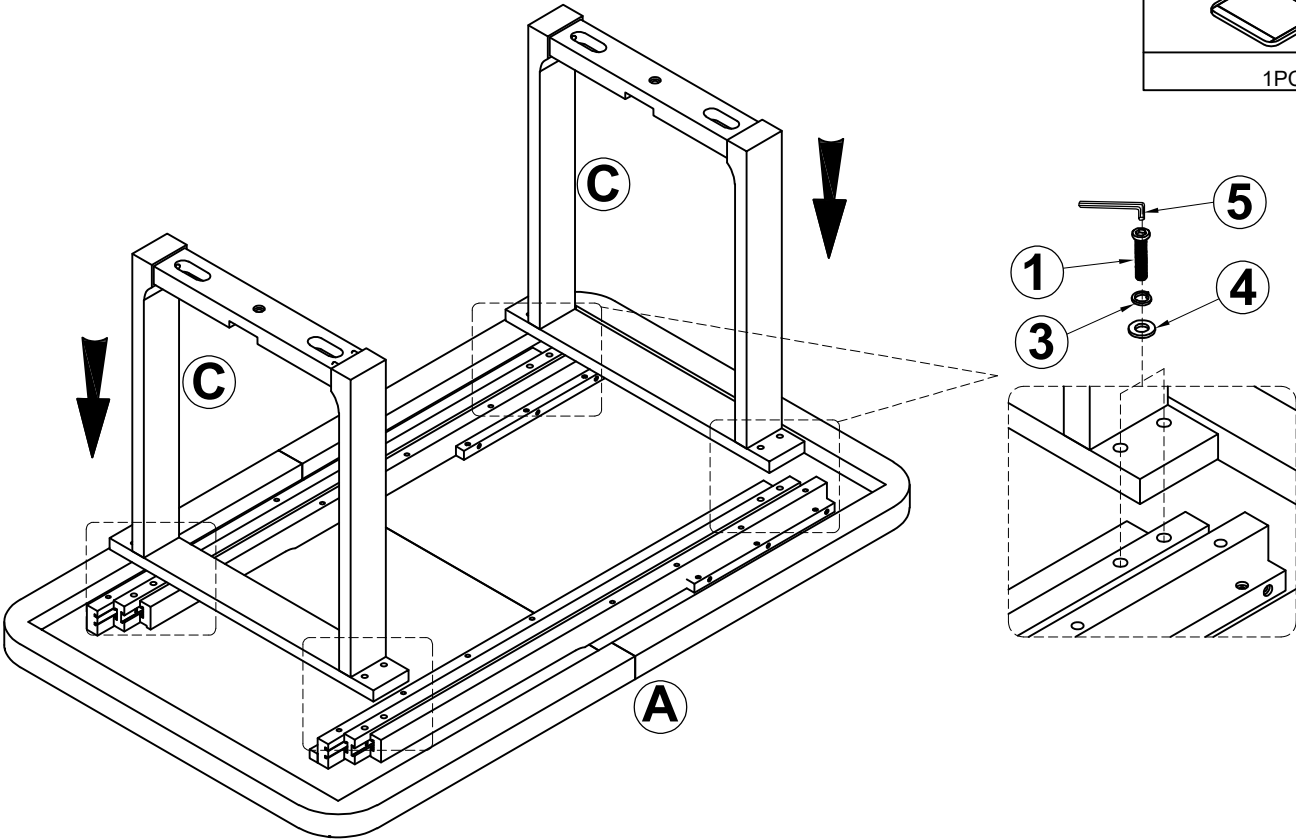
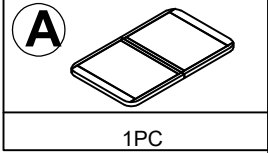


STEP 3
ÉTAPE 3

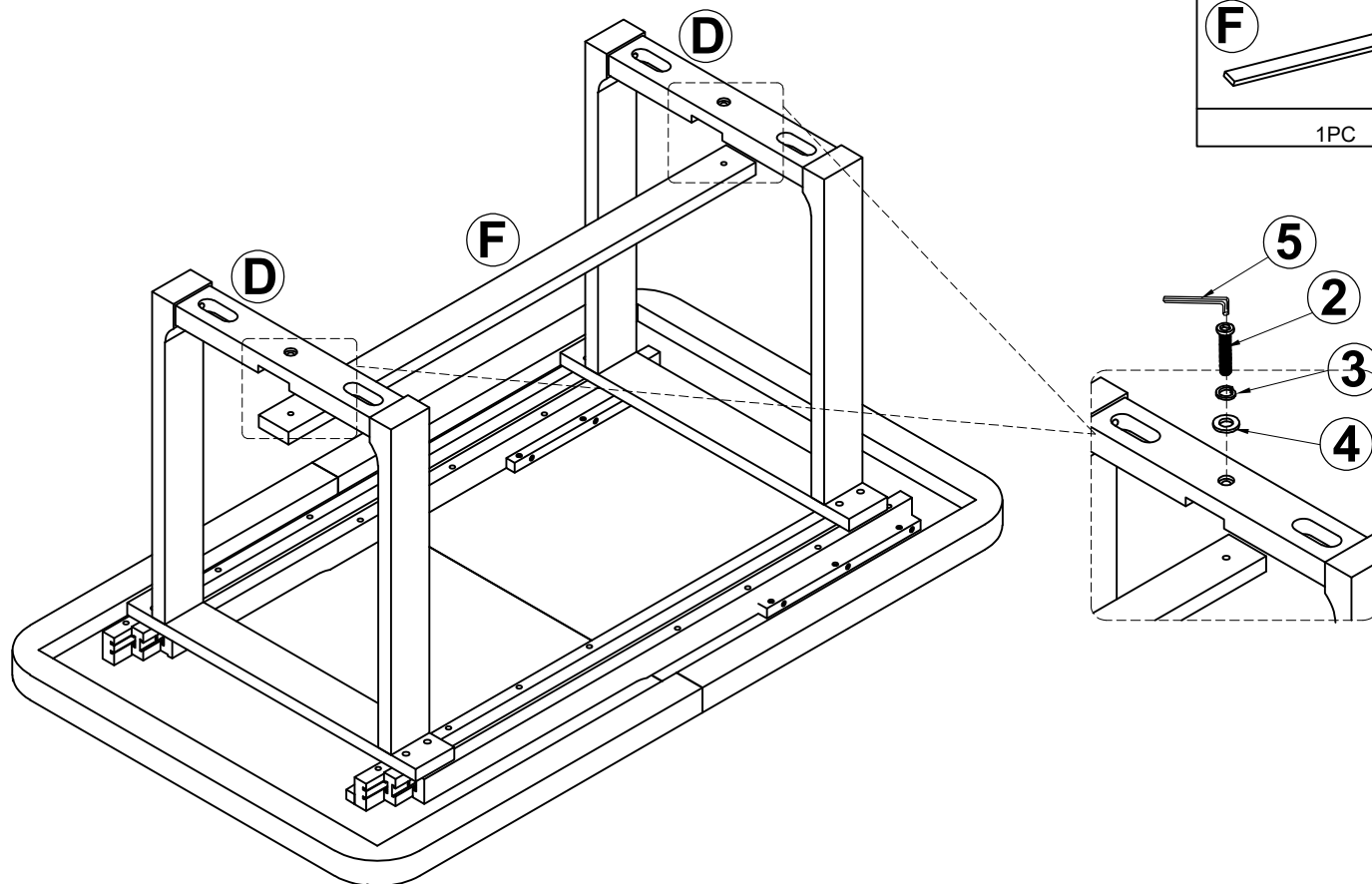
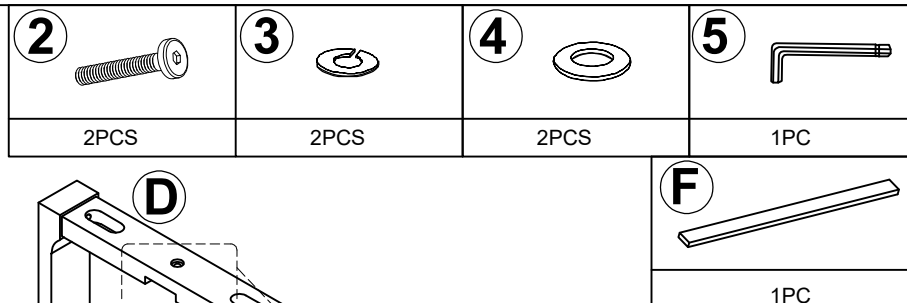


STEP 4
ÉTAPE 4

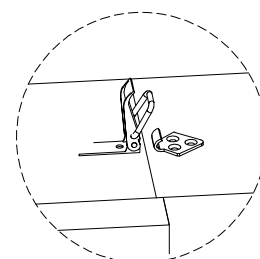
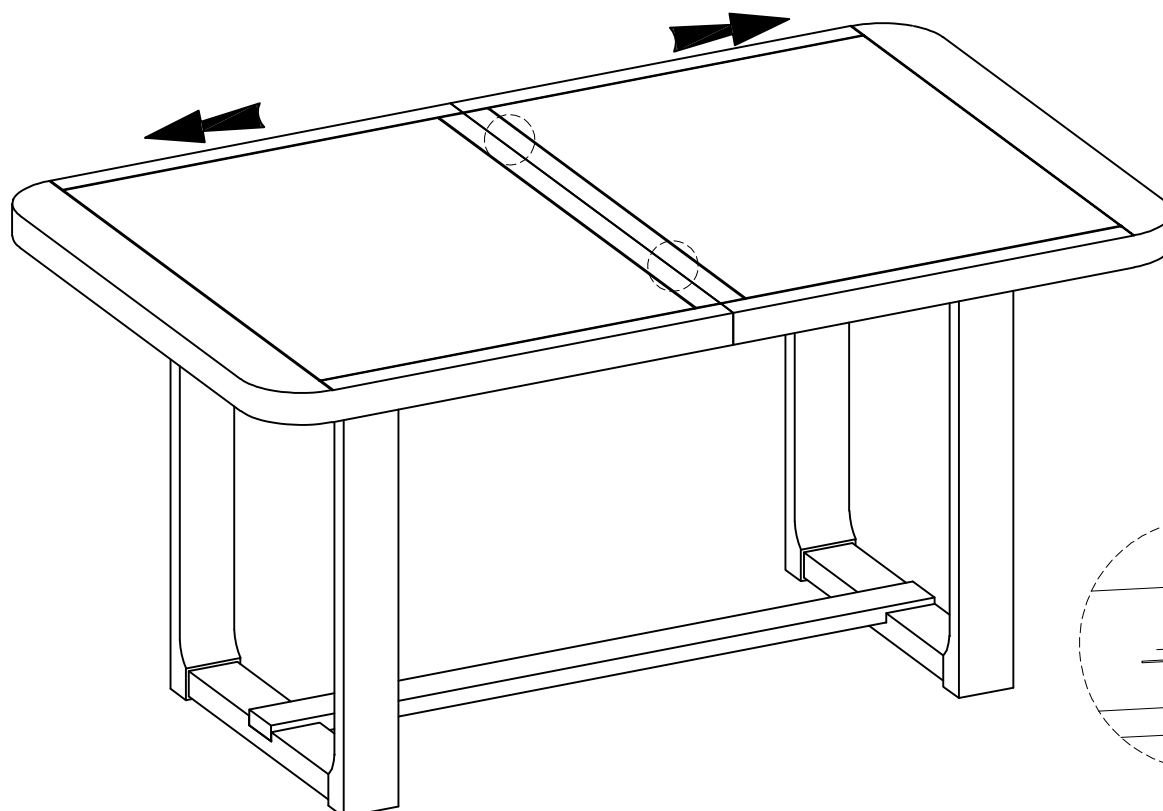
1	3	4	5
8PCS	8PCS	8PCS	1PC



STEP 5 ÉTAPE 5

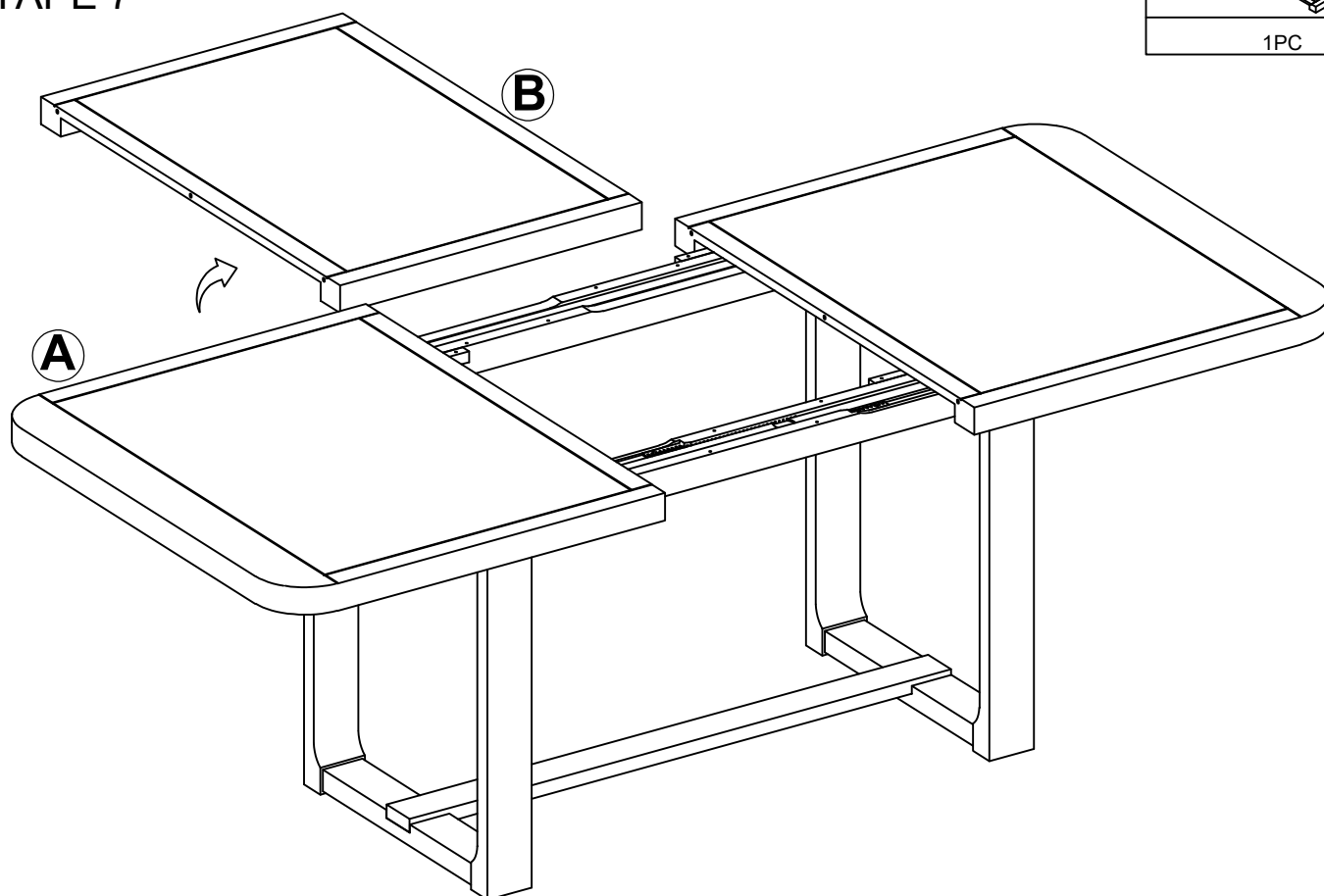
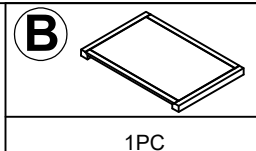


STEP 6 ÉTAPE 6

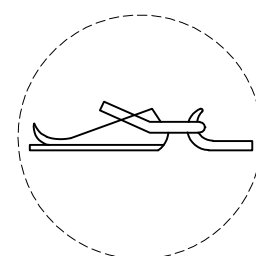
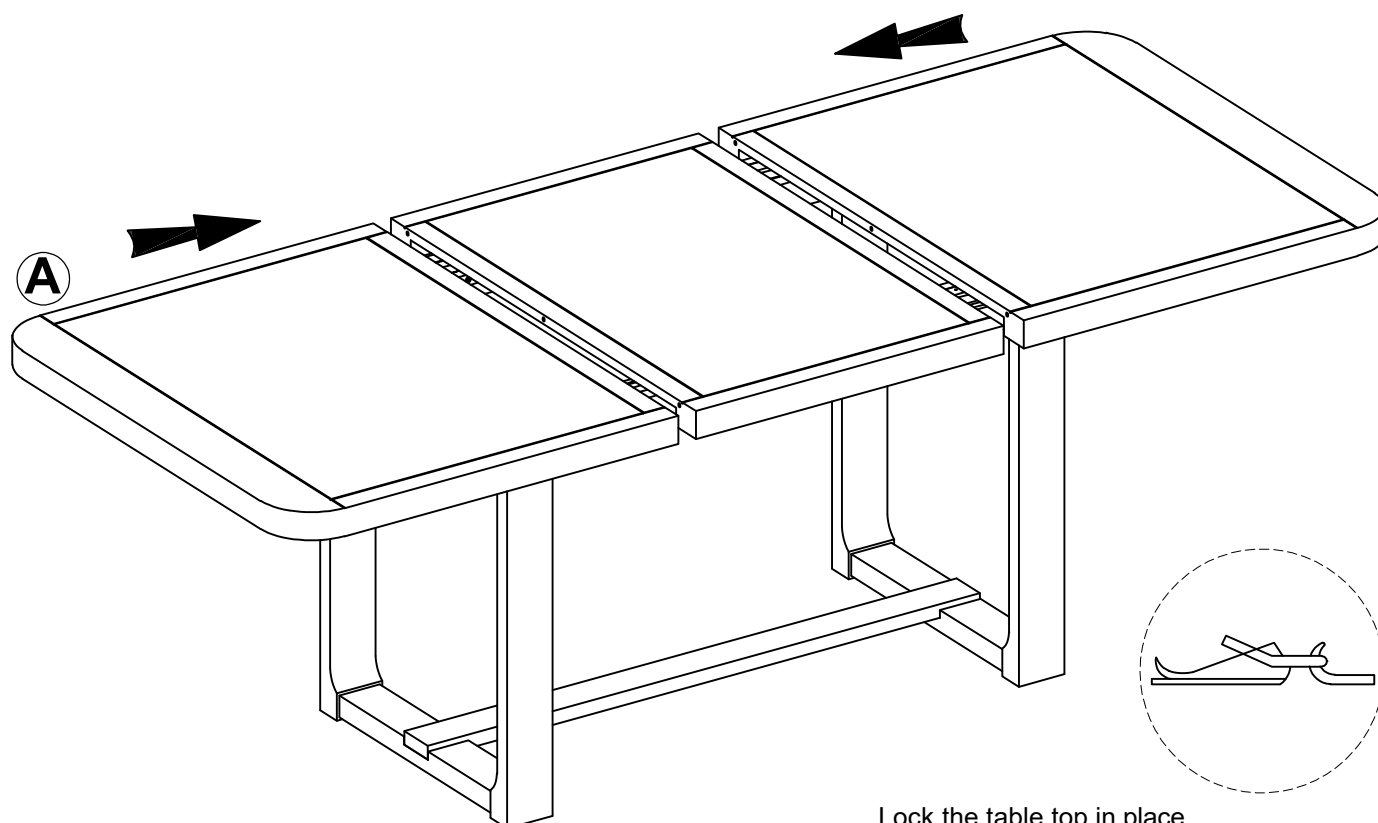


Unlock the bottom of the table to pull it open.
(Déverrouillez le bas de la table pour l'ouvrir.)

STEP 7
ÉTAPE 7

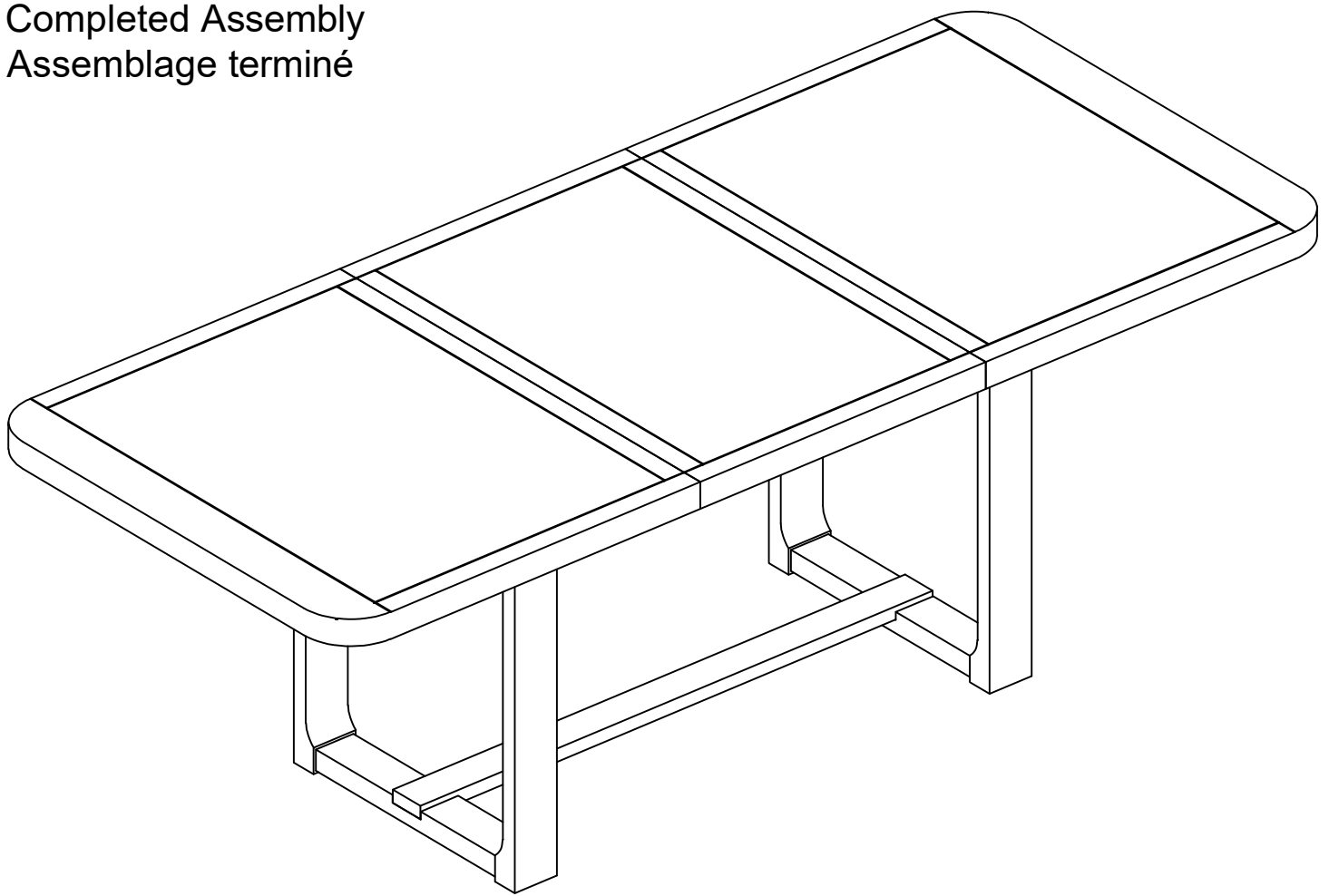


STEP 8
ÉTAPE 8



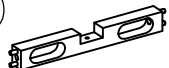
Lock the table top in place
(Verrouillez le plateau de la table en place).

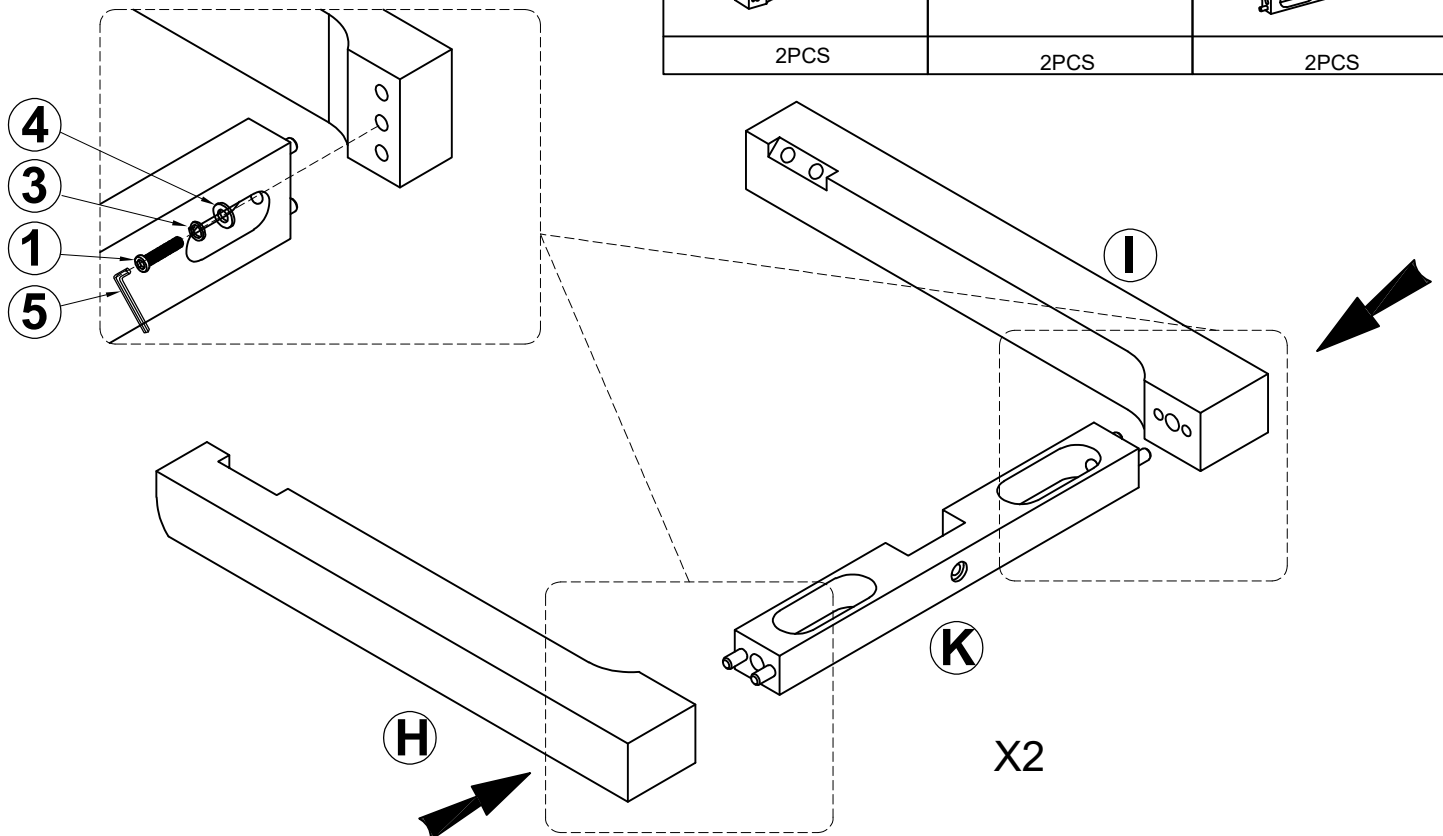
Completed Assembly
Assemblage terminé



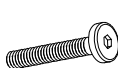
STEP 9
ÉTAPE 9

1 	3 	4 	5 
4PCS	4PCS	4PCS	1PC

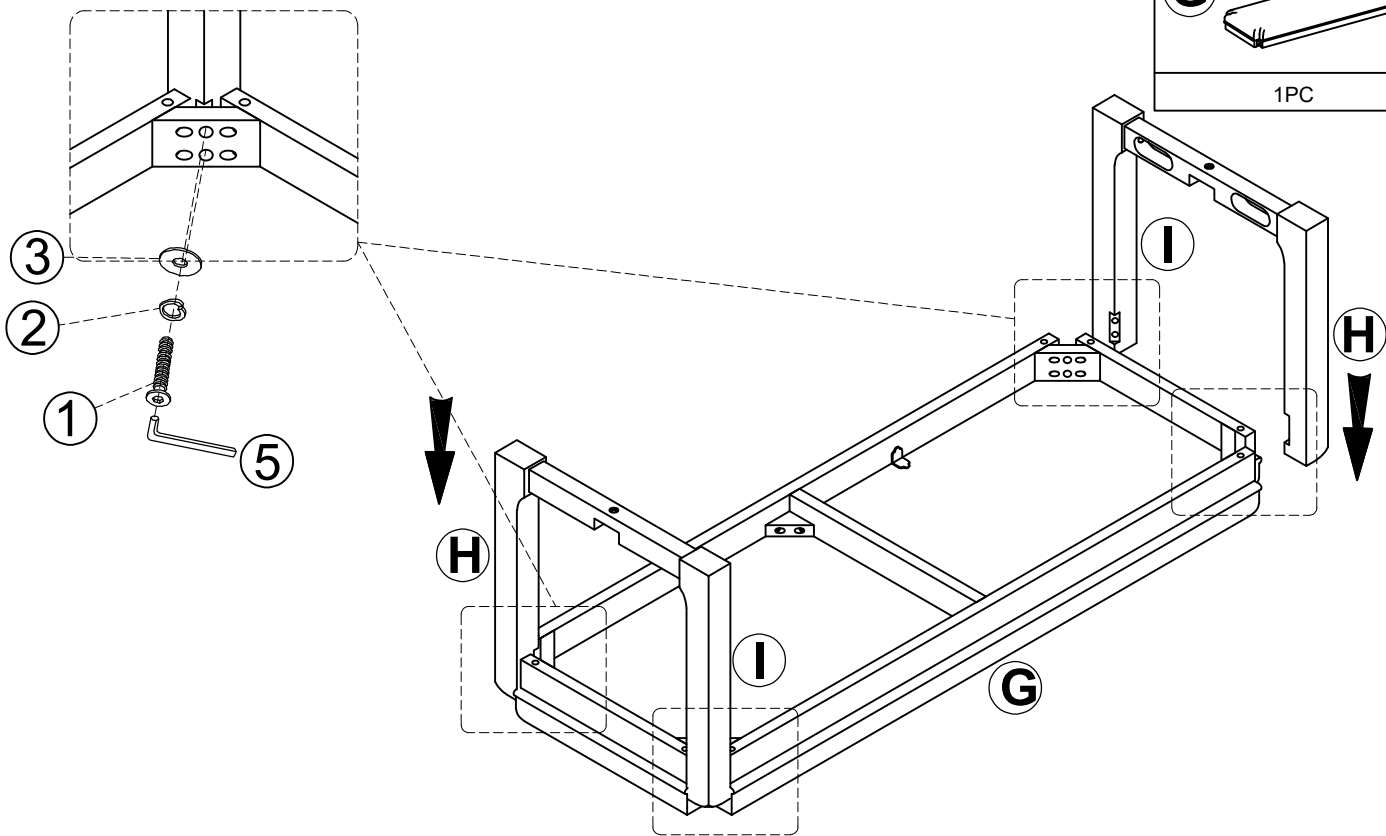
H 	I 	K 
2PCS	2PCS	2PCS



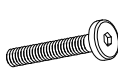
STEP 10
ÉTAPE 10

1 	3 	4 	5 
8PCS	8PCS	8PCS	1PC

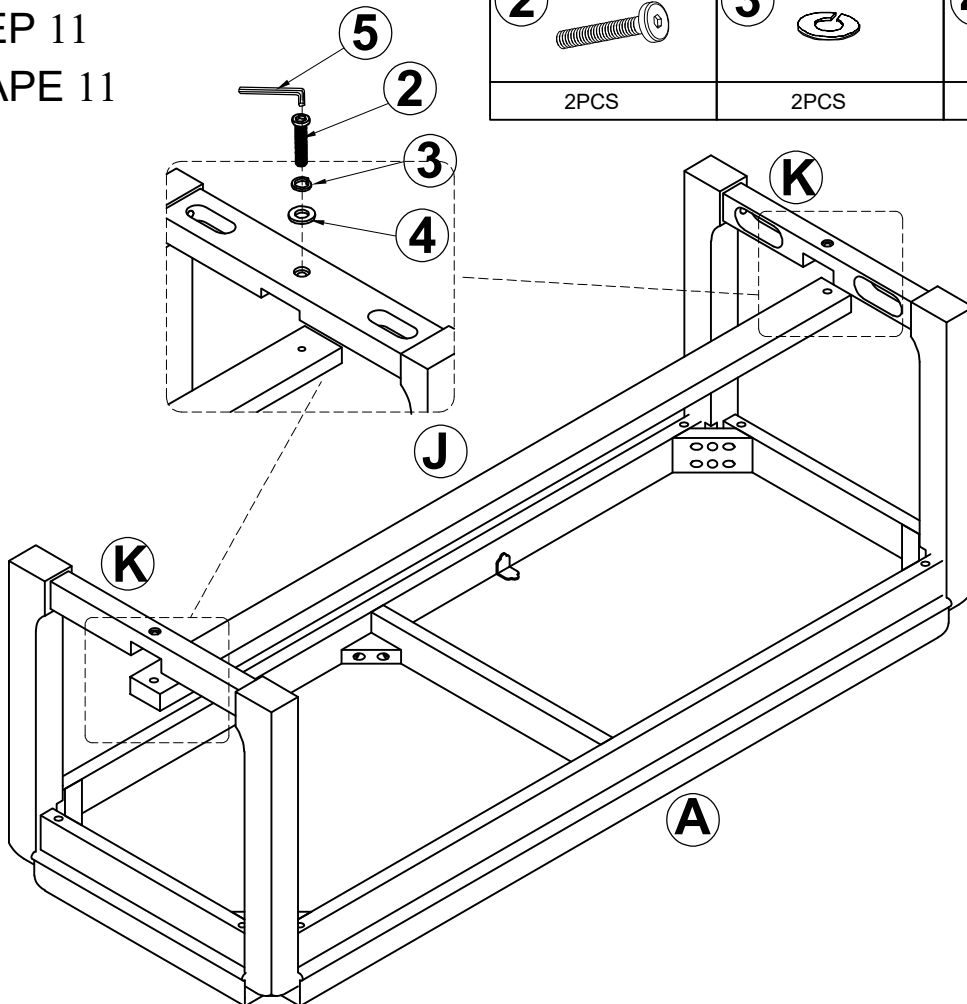
G 
1PC



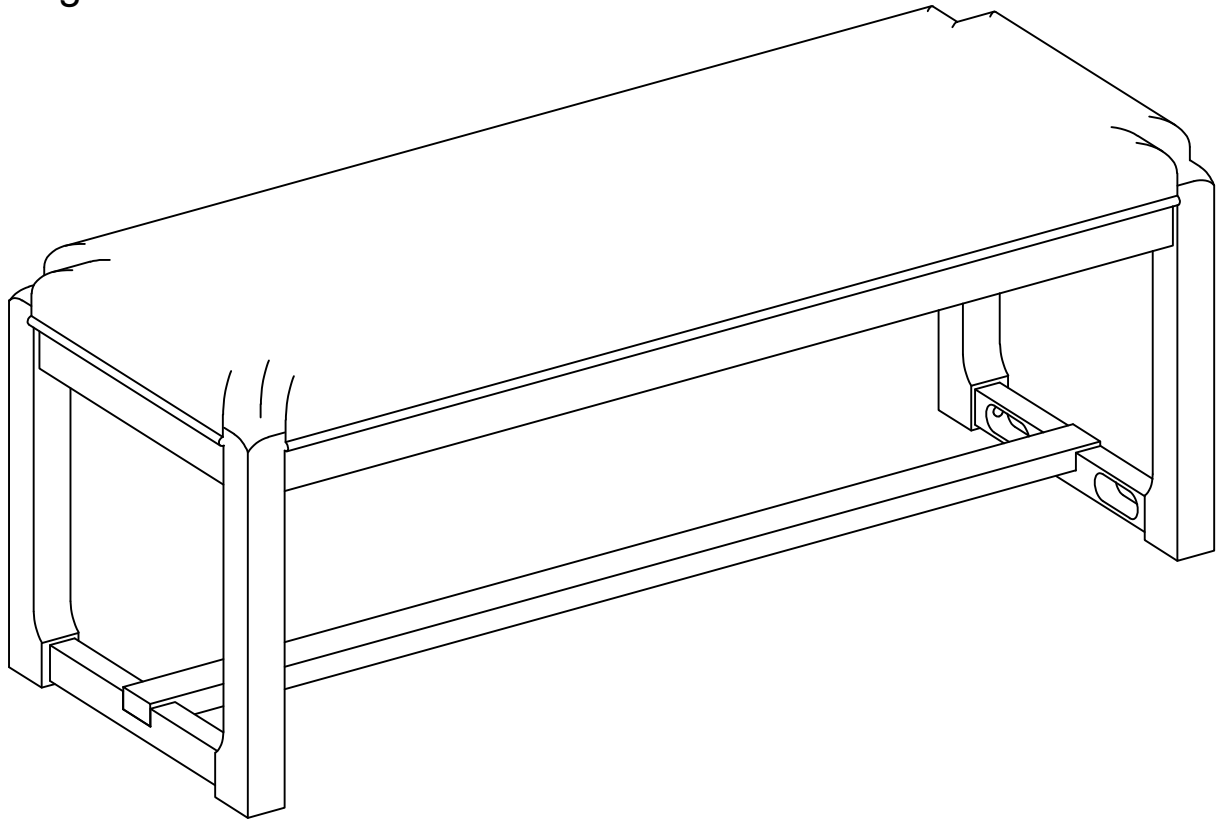
STEP 11
ÉTAPE 11

2 	3 	4 	5 
2PCS	2PCS	2PCS	1PC

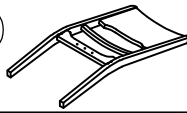
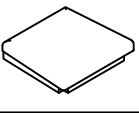
J 
1PC

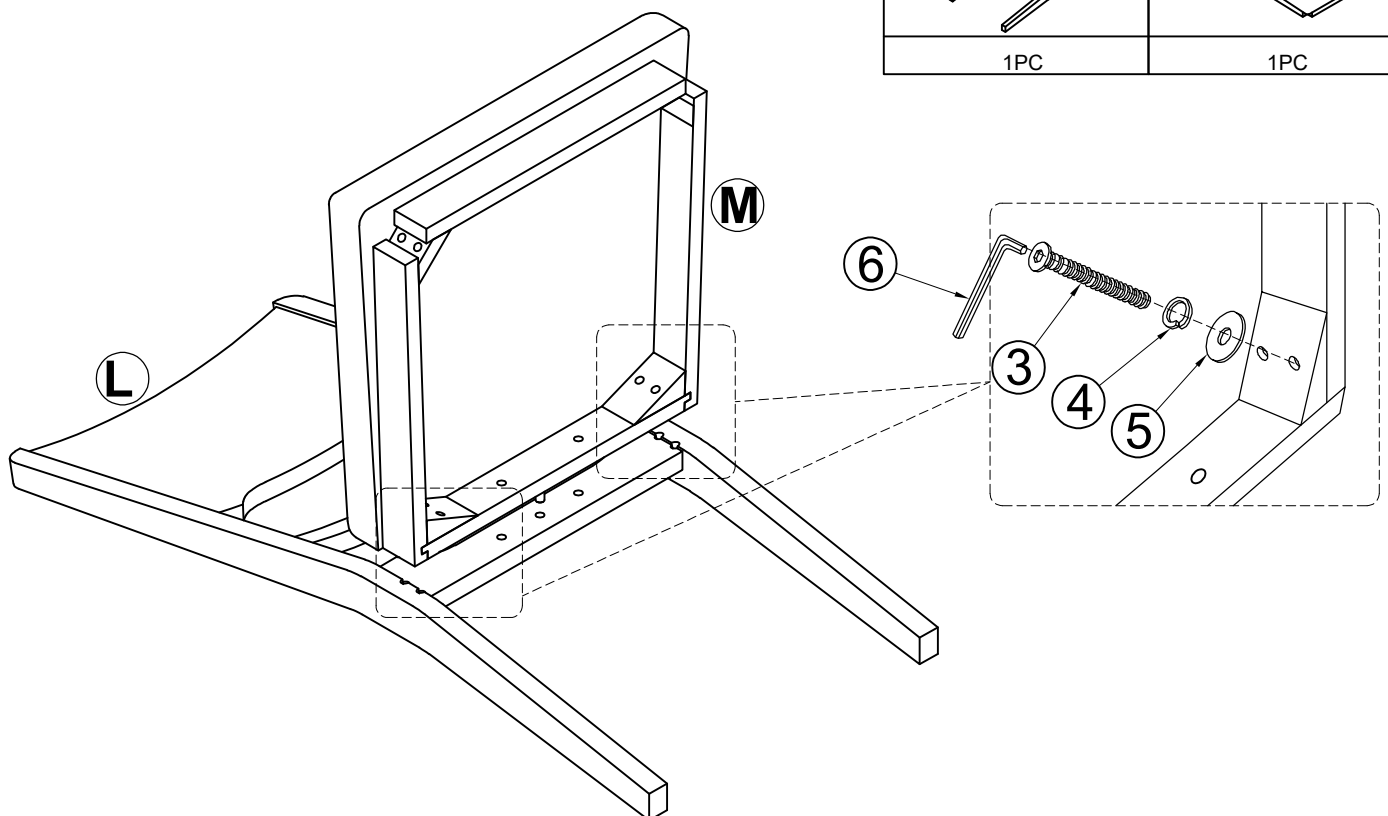


Completed Assembly
Assemblage terminé

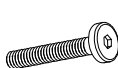
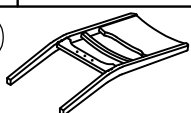
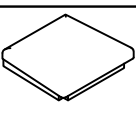


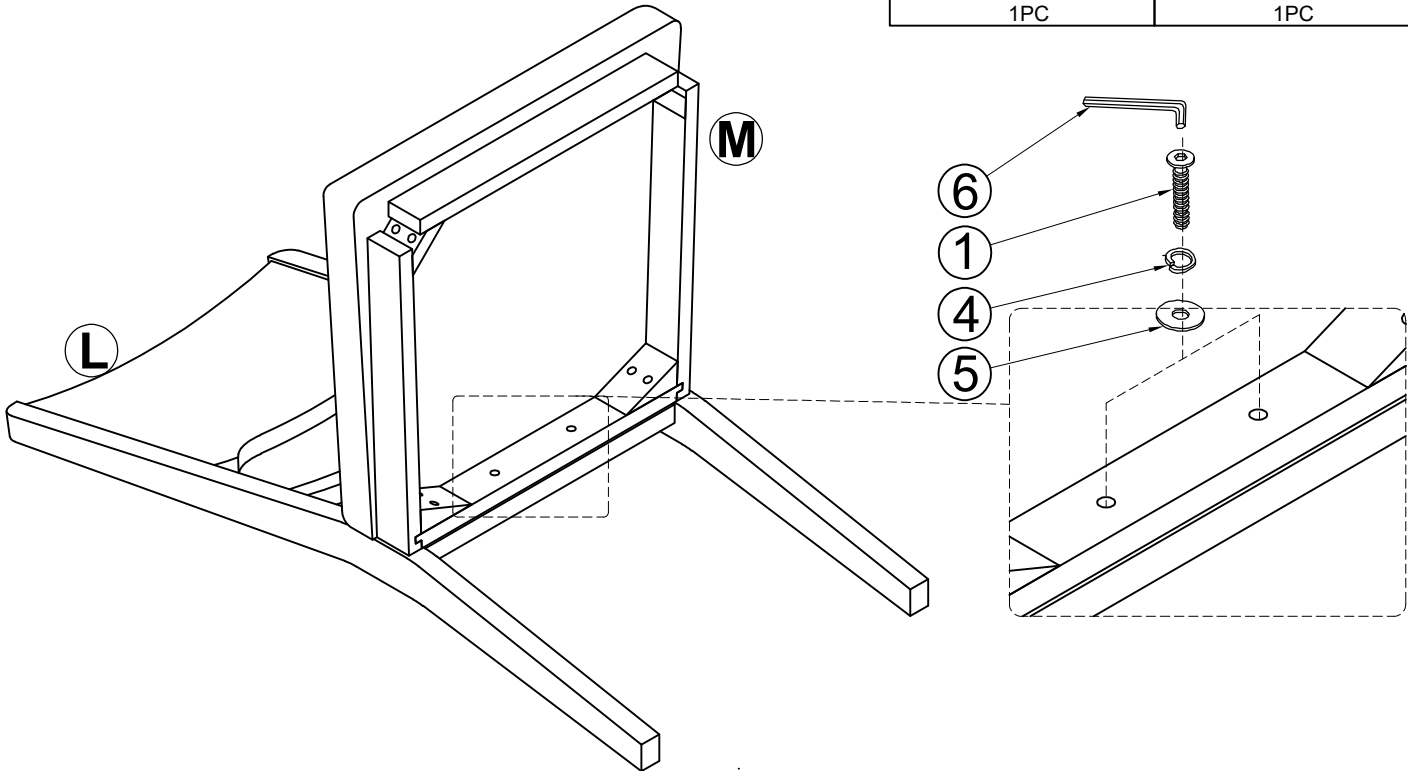
STEP 12
ÉTAPE 12

3 	4 	5 	6 
4PCS	4PCS	4PCS	1PC
L 		M 	
1PC		1PC	

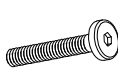


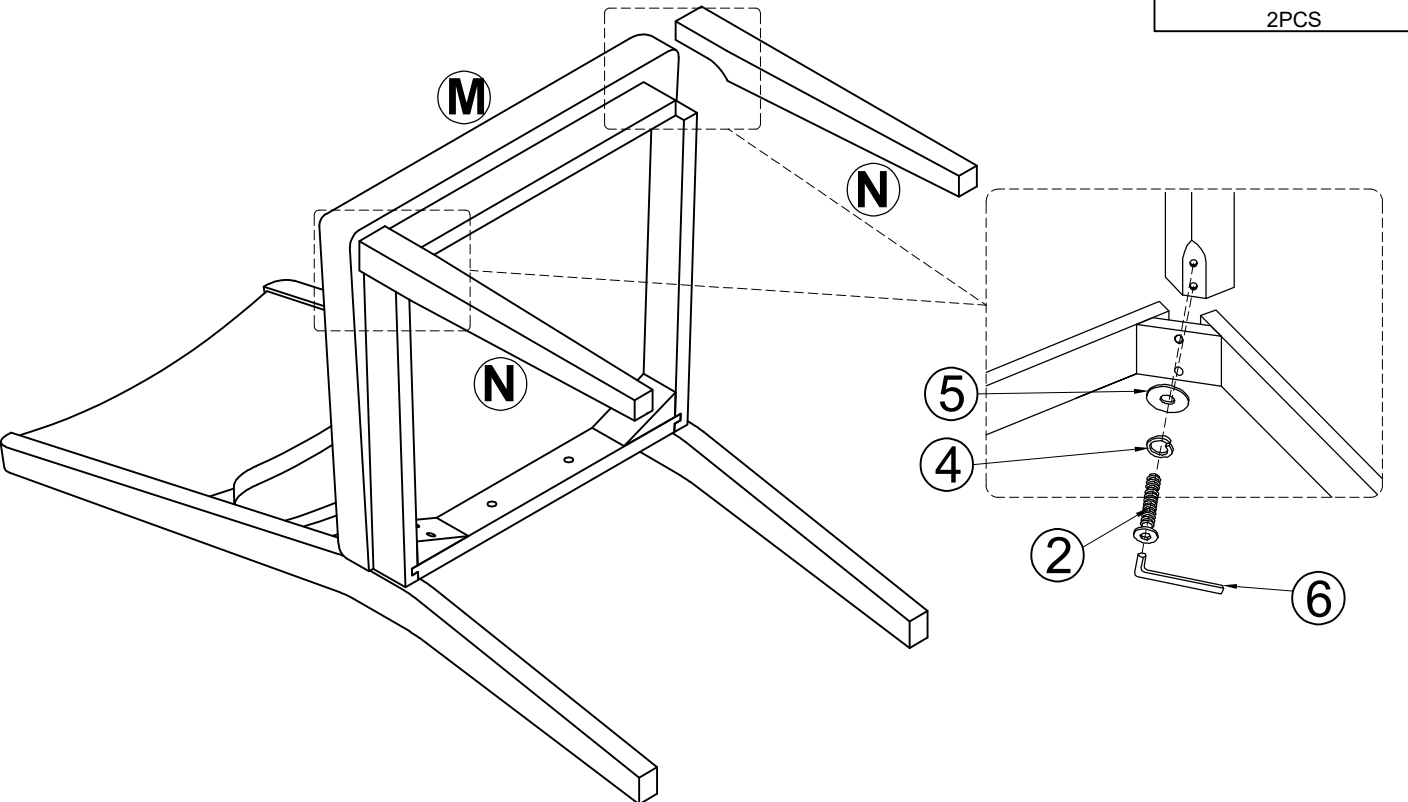
STEP 13
ÉTAPE 13

1 	4 	5 	6 
2PCS	2PCS	2PCS	1PC
L 		M 	
1PC		1PC	



STEP14
ÉTAPE 14

2 	4 	5 	6 
4PCS	4PCS	4PCS	1PC
N 			
2PCS			



Completed Assembly
Assemblage terminé

