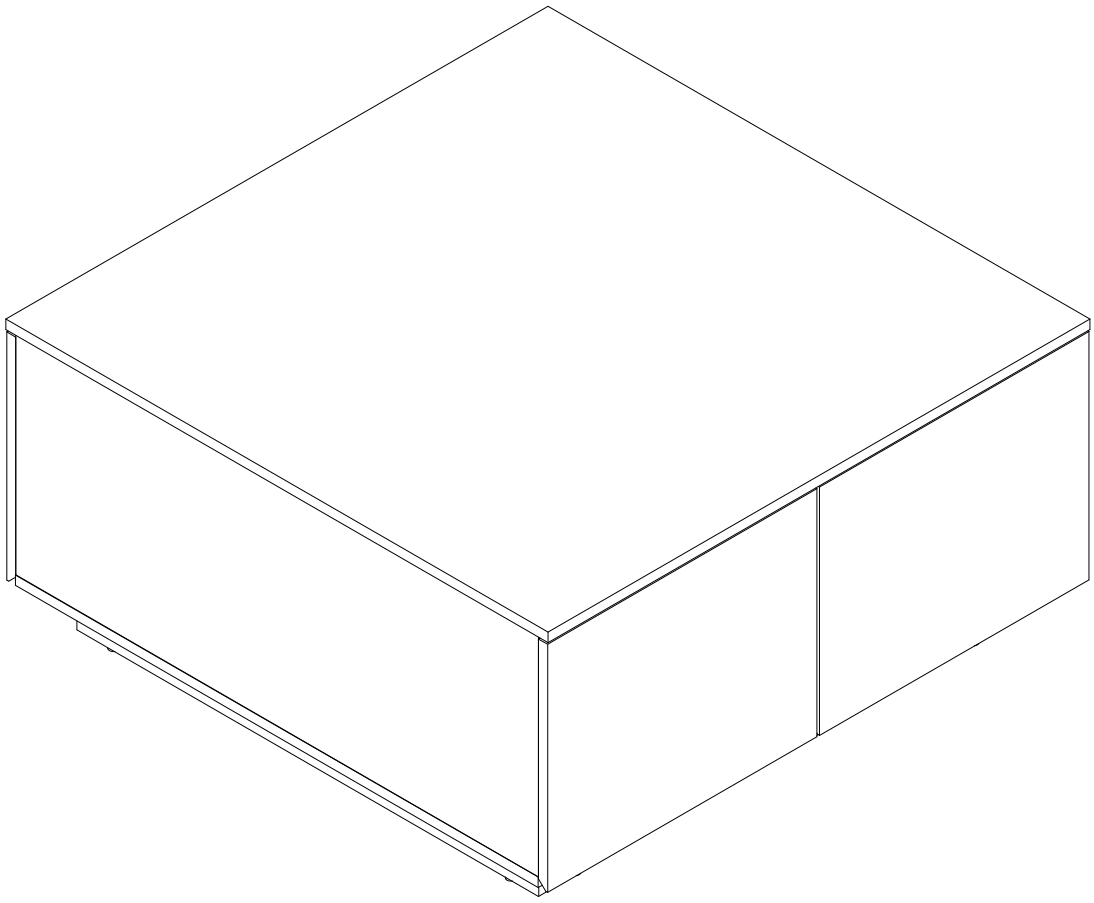
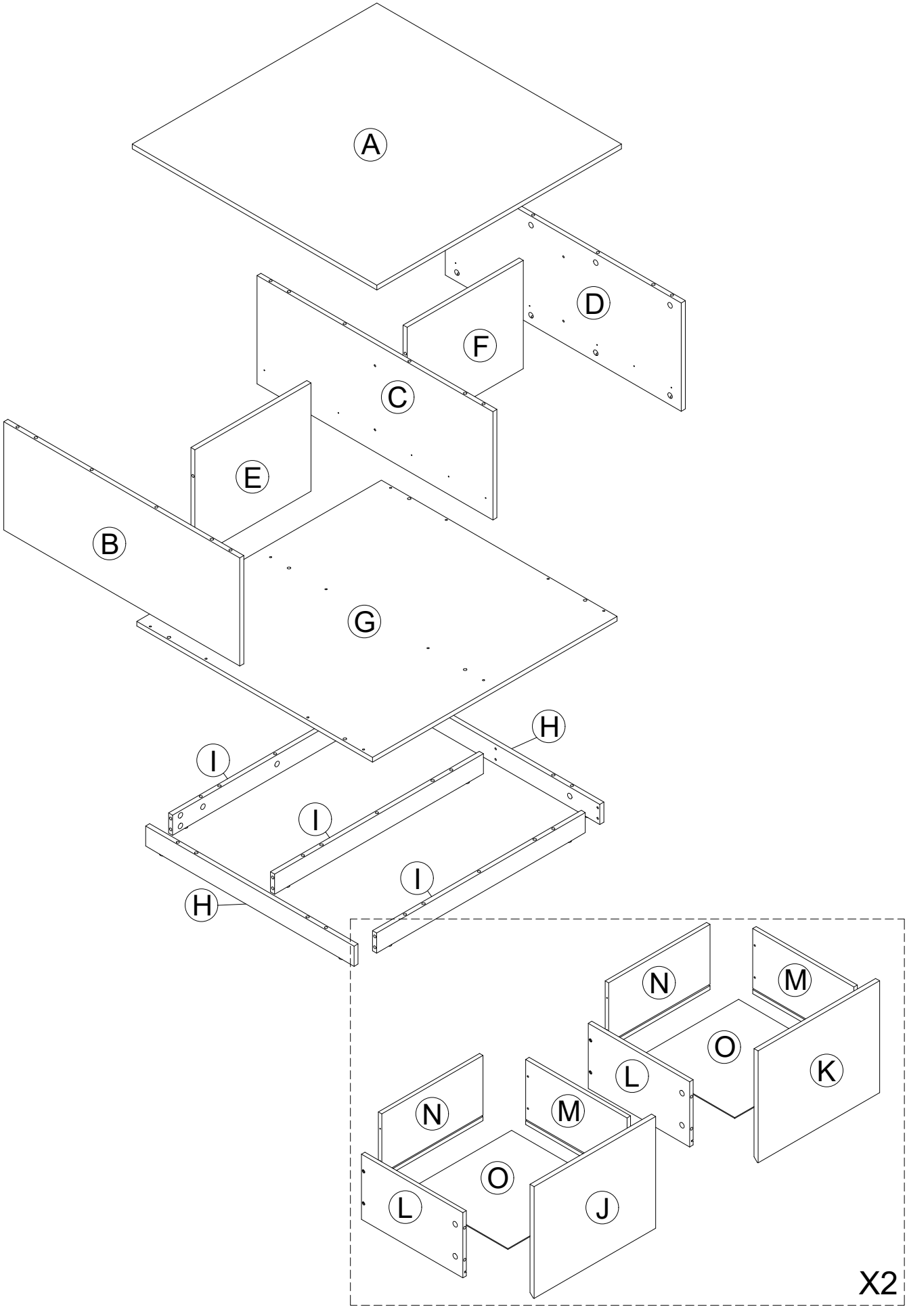
COFFEE TABLE / TABLE BASSE




A
D
F
C
E
B
G
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I
I
I
H
N
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K
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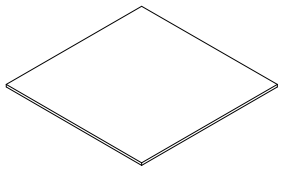
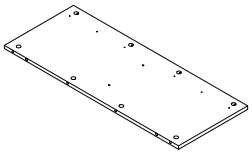
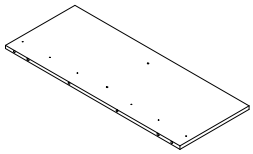
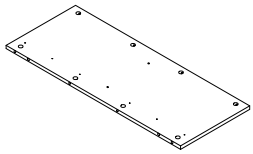
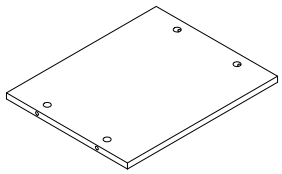
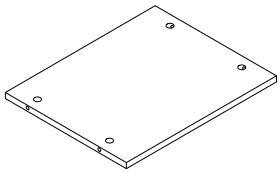
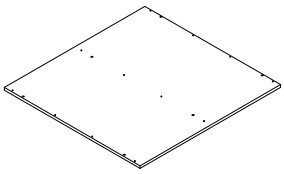
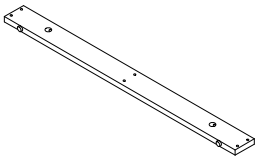
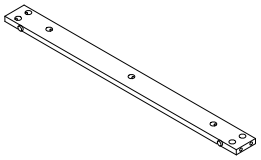
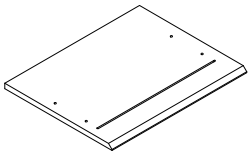
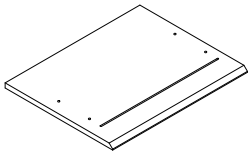
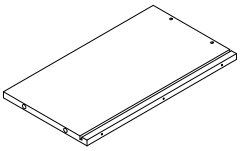
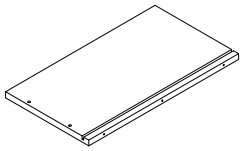
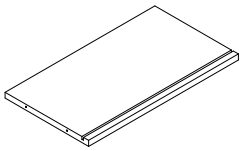
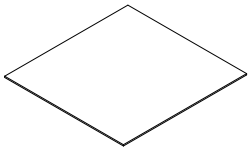
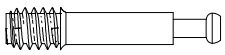
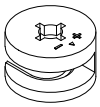
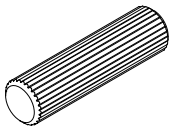
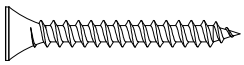
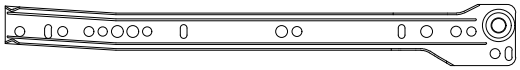
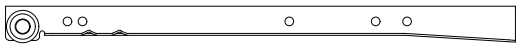
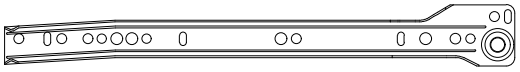
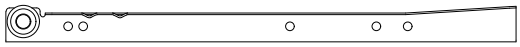
L
J
X2

PRODUCT PARTS:PIÈCES DU PRODUIT:

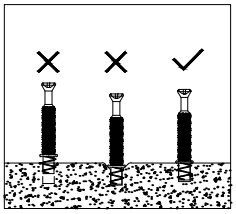
A	B	C	D	E
				
1 PC	1 PC	1 PC	1 PC	1 PC
F	G	H	I	J
				
1 PC	1 PC	2 PCS	3 PCS	2 PCS
K	L	M	N	O
				
2 PCS	4 PCS	4 PCS	4 PCS	4 PCS

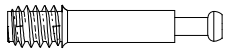
HARDWARE: MATÉRIEL:

①	②	③	④	⑤
				
Ø6x33mm	Ø15x9.5mm	Ø8x30mm	Ø4x30mm	Ø3.5x12mm
73+3 PCS	73+3 PCS	22+1 PCS	16 PCS	48+2 PCS

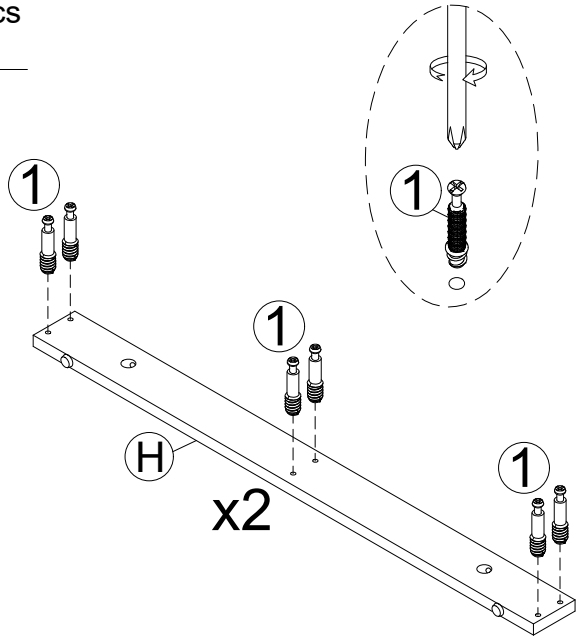
⑥
 CL=1  DL=1  CR=1  DR=1 L350mm
4 SET

STEP:ÉTAPE 1



1  12pcs

Ø6x33mm

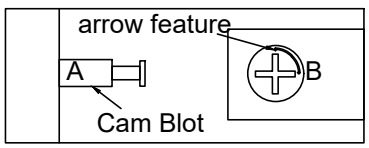


Step 2

2  12pcs

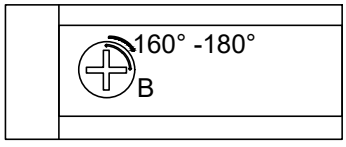
Ø15x9.5mm

1



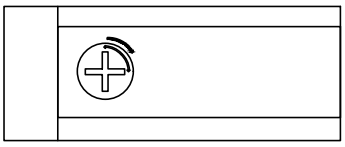
• Make sure arrow feature on Cam (B) points to Cam bolt (A)
• Assurez-vous que la flèche sur la came (B) pointe vers le boulon à came (A)

2



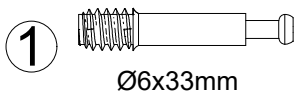
• Rotate cam (B) clockwise 160°-180° to lock parts together.
• Tournez la came (B) dans le sens des aiguilles d'une montre de 160° à 180° afin de verrouiller les pièces ensemble.

3



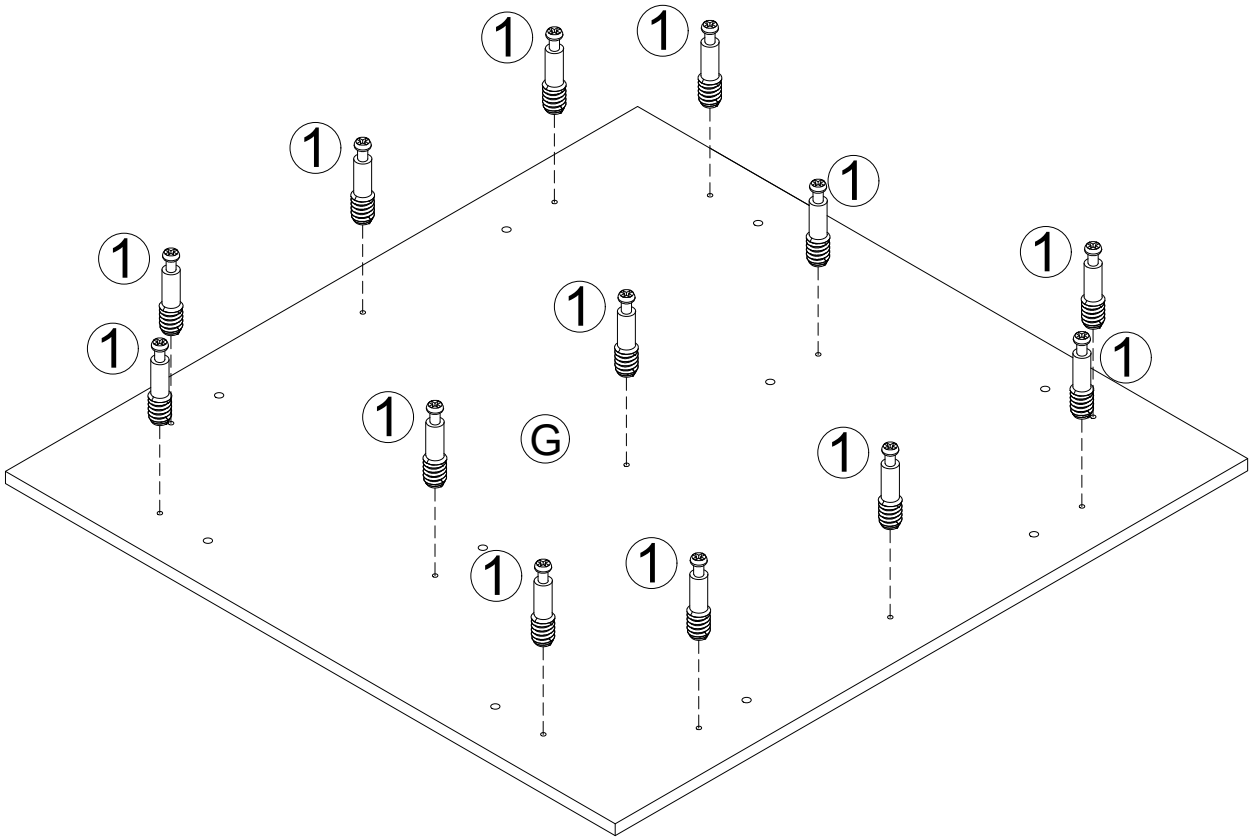
• Parts should be tight against each other and connection shoild be rigid
• Les pièces doivent être bien serrées l'une contre l'autre et la connexion doit être rigide.

STEP:ÉTAPE 3



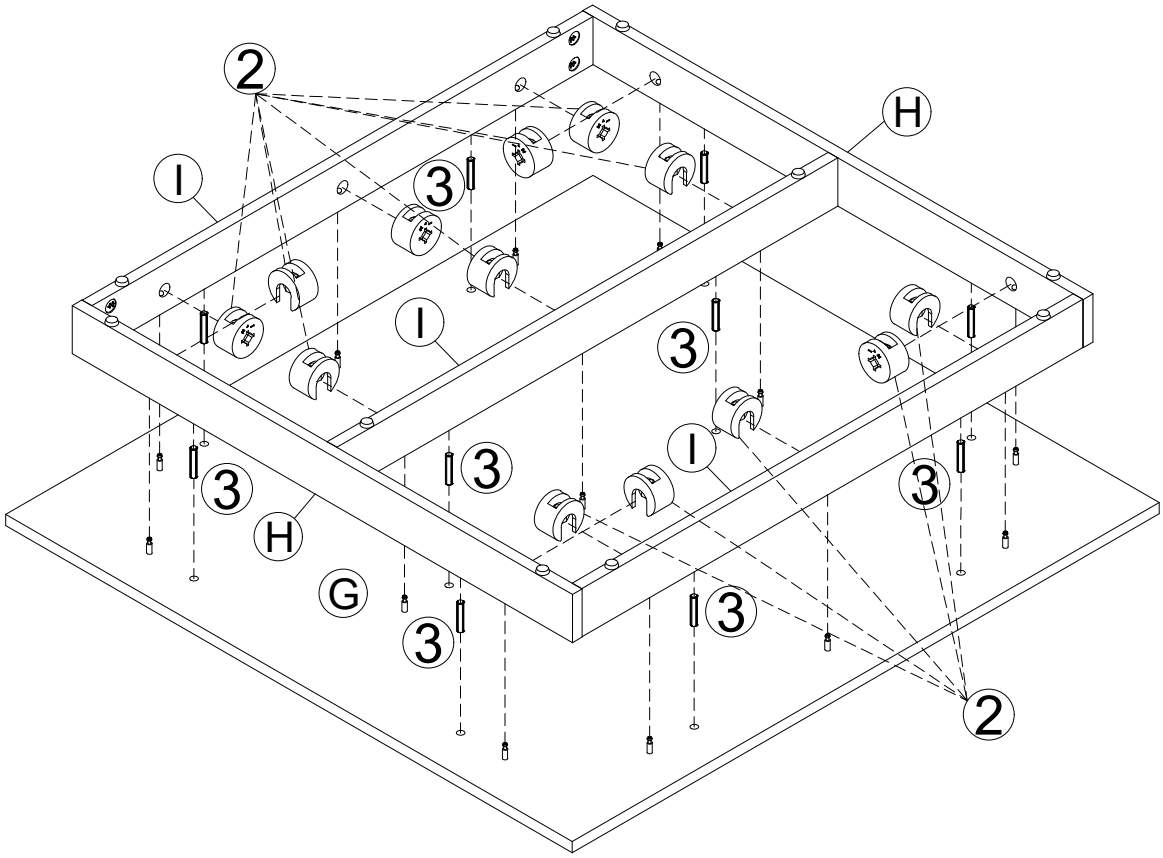
Ø6x33mm

13pcs

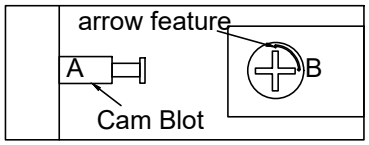


STEP:ÉTAPE 4

2	 Ø15x9.5mm	13pcs	3	 Ø8x30mm	10pcs

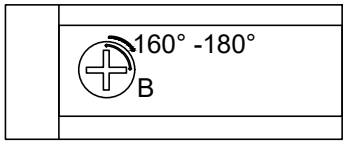


1



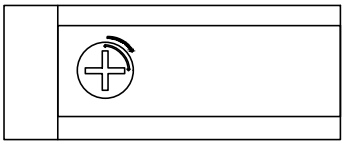
• Make sure arrow feature on Cam (B) points to Cam bolt (A)
• Assurez-vous que la flèche sur la came (B) pointe vers le boulon à came (A)

2



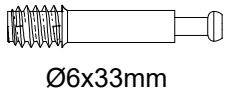
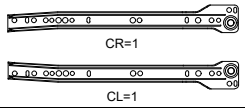
• Rotate cam (B) clockwise 160°-180° to lock parts together.
• Tournez la came (B) dans le sens des aiguilles d'une montre de 160° à 180° afin de verrouiller les pièces ensemble.

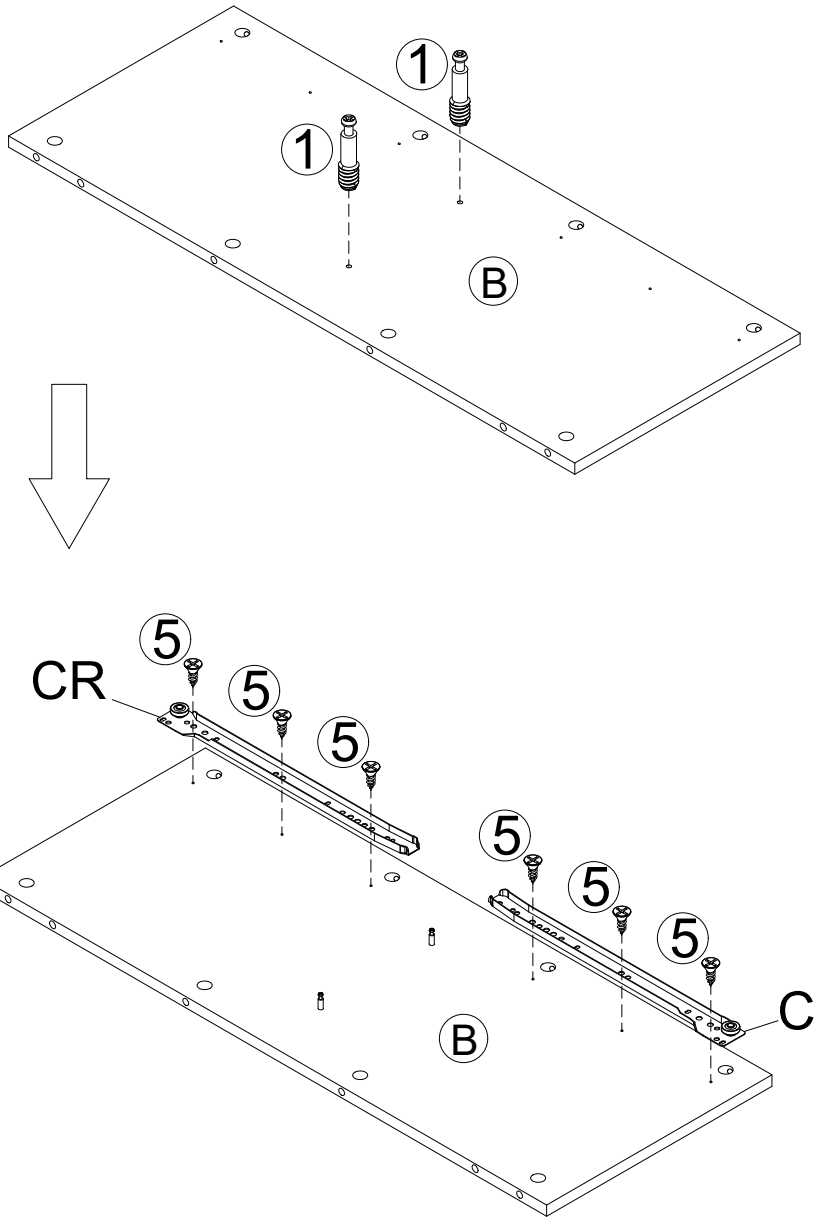
3

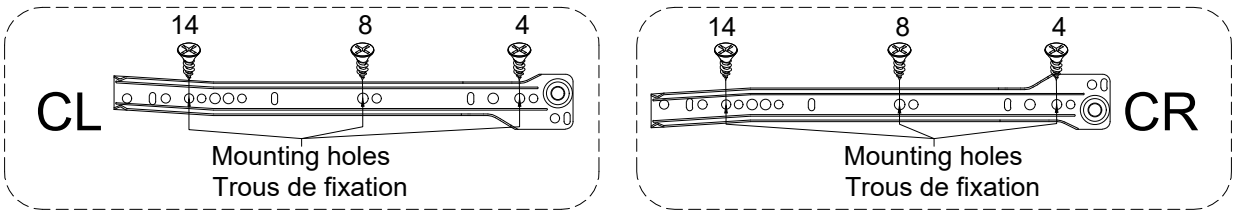


• Parts should be tight against each other and connection shoild be rigid
• Les pièces doivent être bien serrées l'une contre l'autre et la connexion doit être rigide.

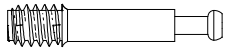
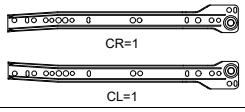
STEP:ÉTAPE 5

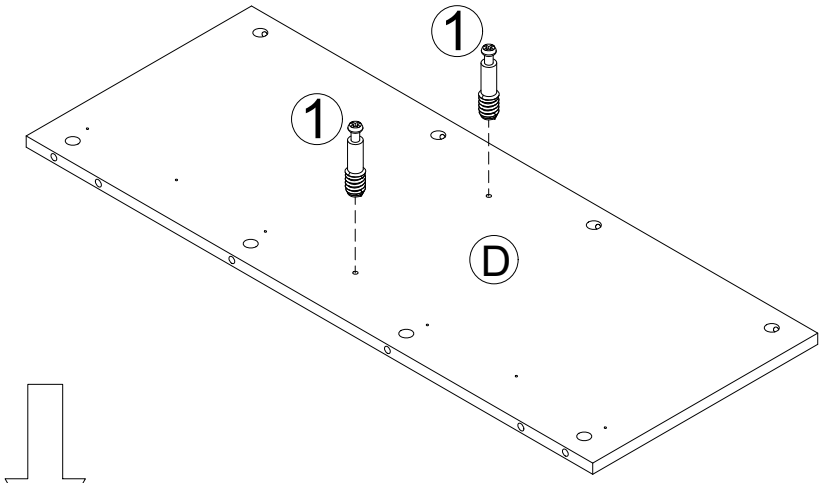
①  Ø6x33mm	2pcs	
⑤  Ø3.5x12mm	6pcs	
⑥ 		

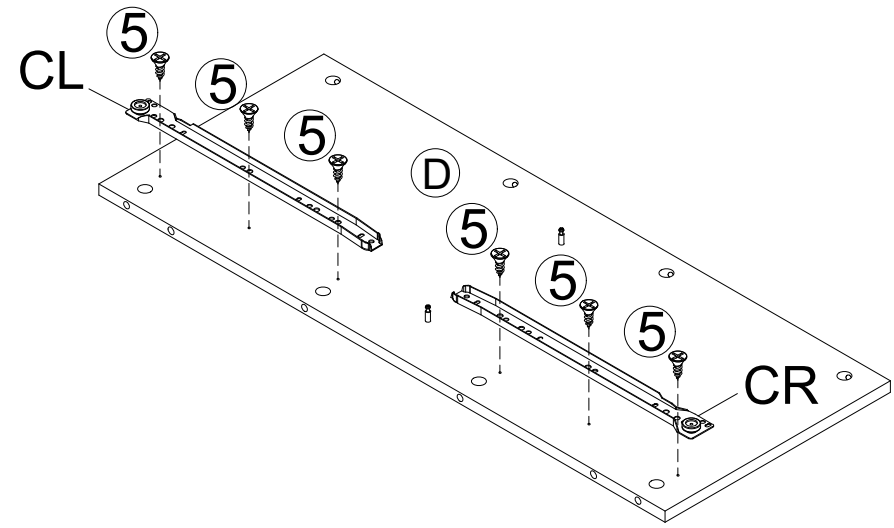


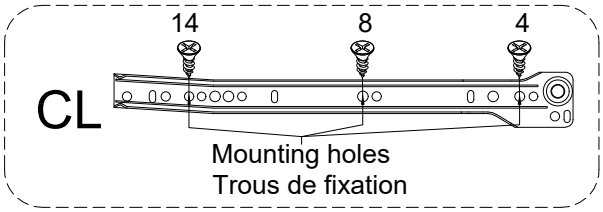


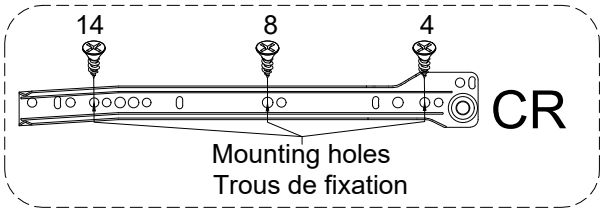
STEP:ÉTAPE 6

①  Ø6x33mm 2pcs	⑤  Ø3.5x12mm 6pcs	⑥ 

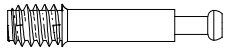
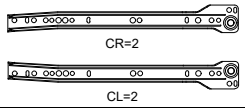


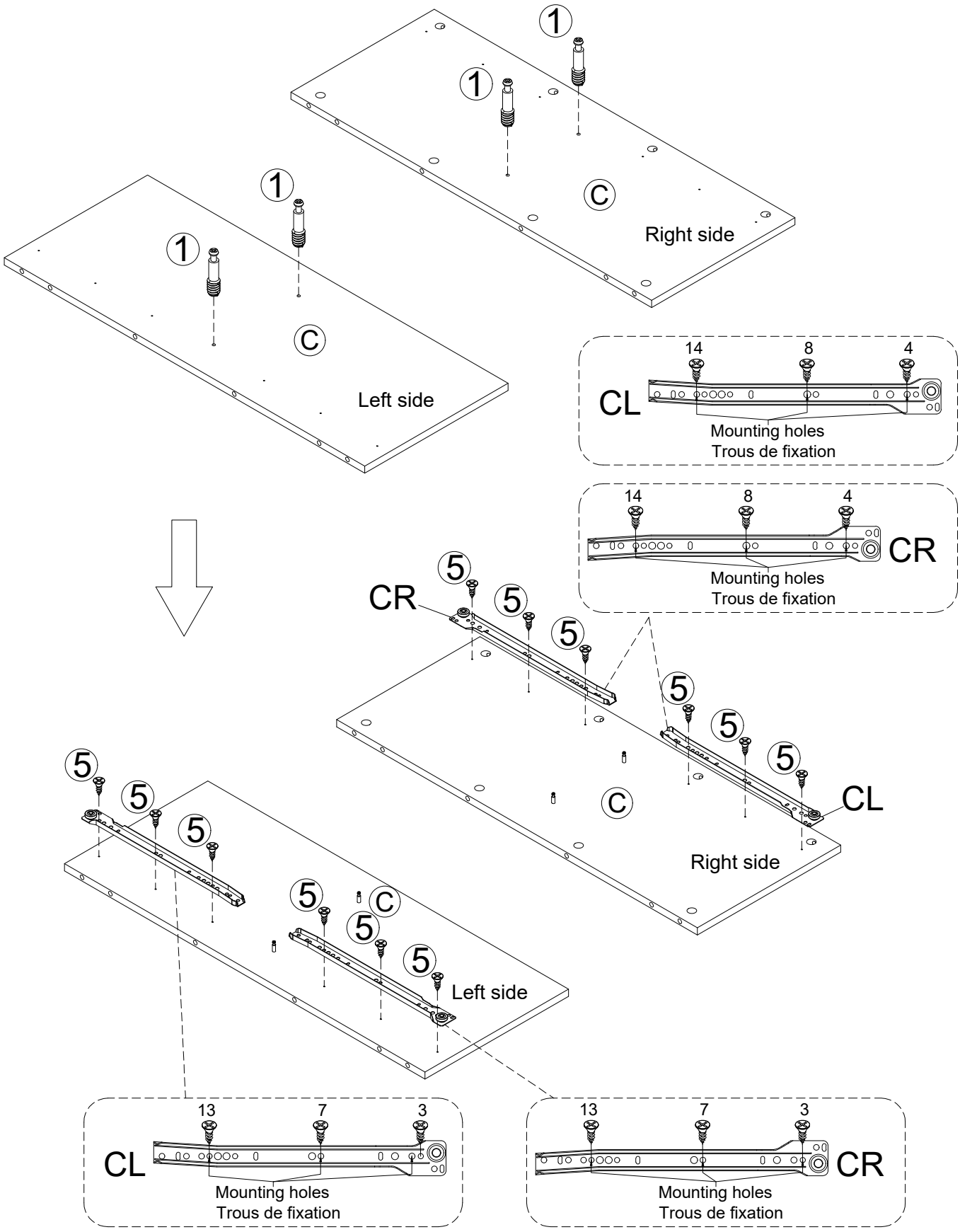






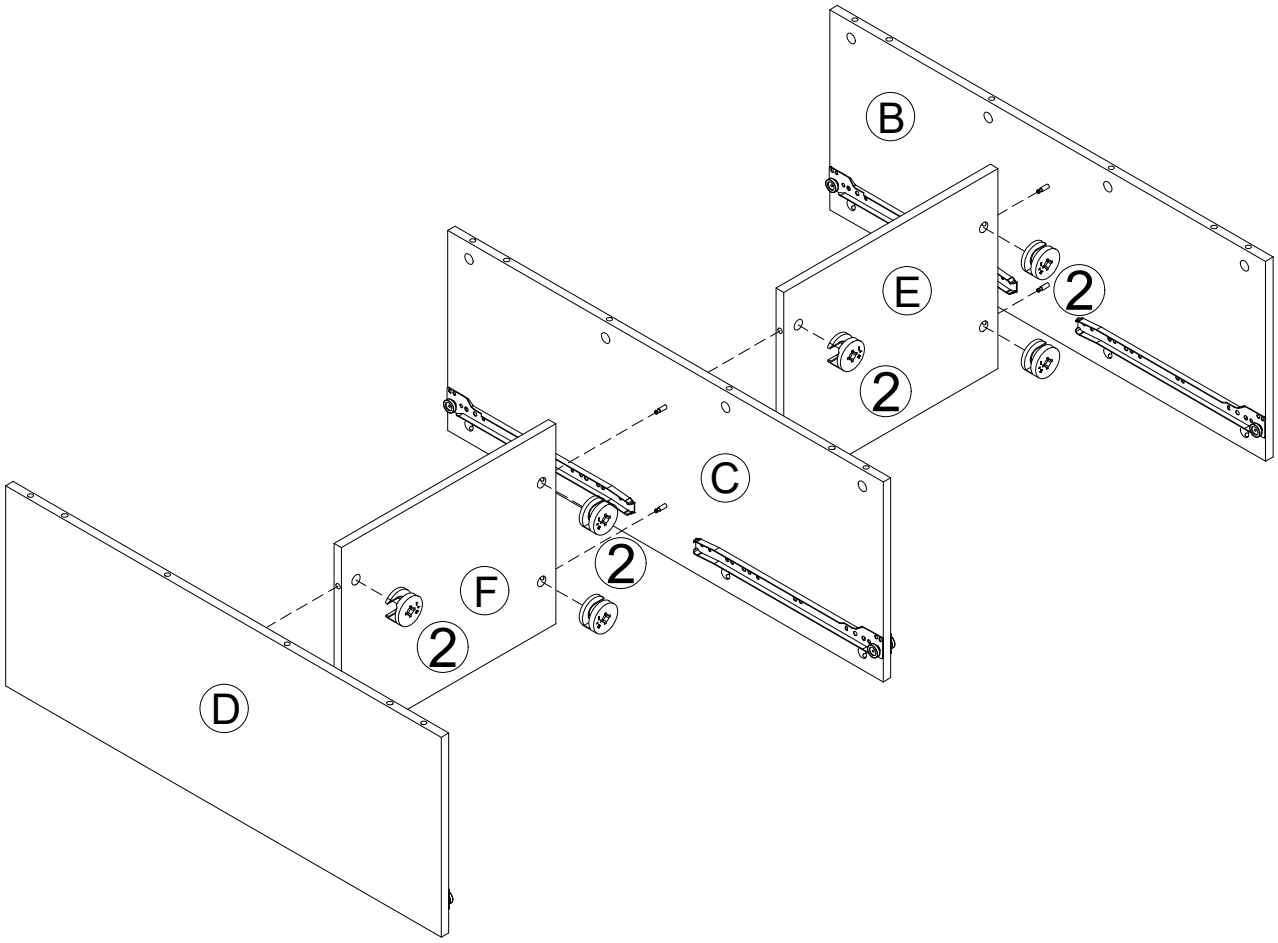
STEP:ÉTAPE 7

1  Ø6x33mm	4pcs	5  Ø3.5x12mm	12pcs	6  CR=2 CL=2

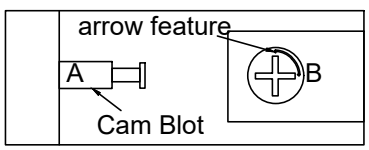


STEP:ÉTAPE 8

2	 Ø15x9.5mm	8pcs

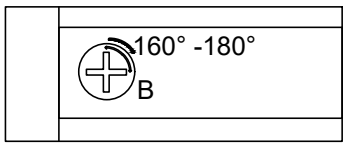


1



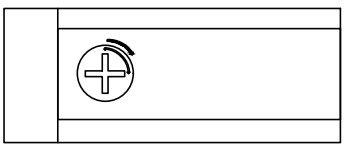
• Make sure arrow feature on Cam (B) points to Cam bolt (A)
• Assurez-vous que la flèche sur la came (B) pointe vers le boulon à came (A)

2



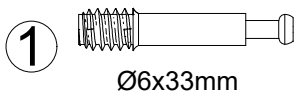
• Rotate cam (B) clockwise 160°-180° to lock parts together.
• Tournez la came (B) dans le sens des aiguilles d'une montre de 160° à 180° afin de verrouiller les pièces ensemble.

3

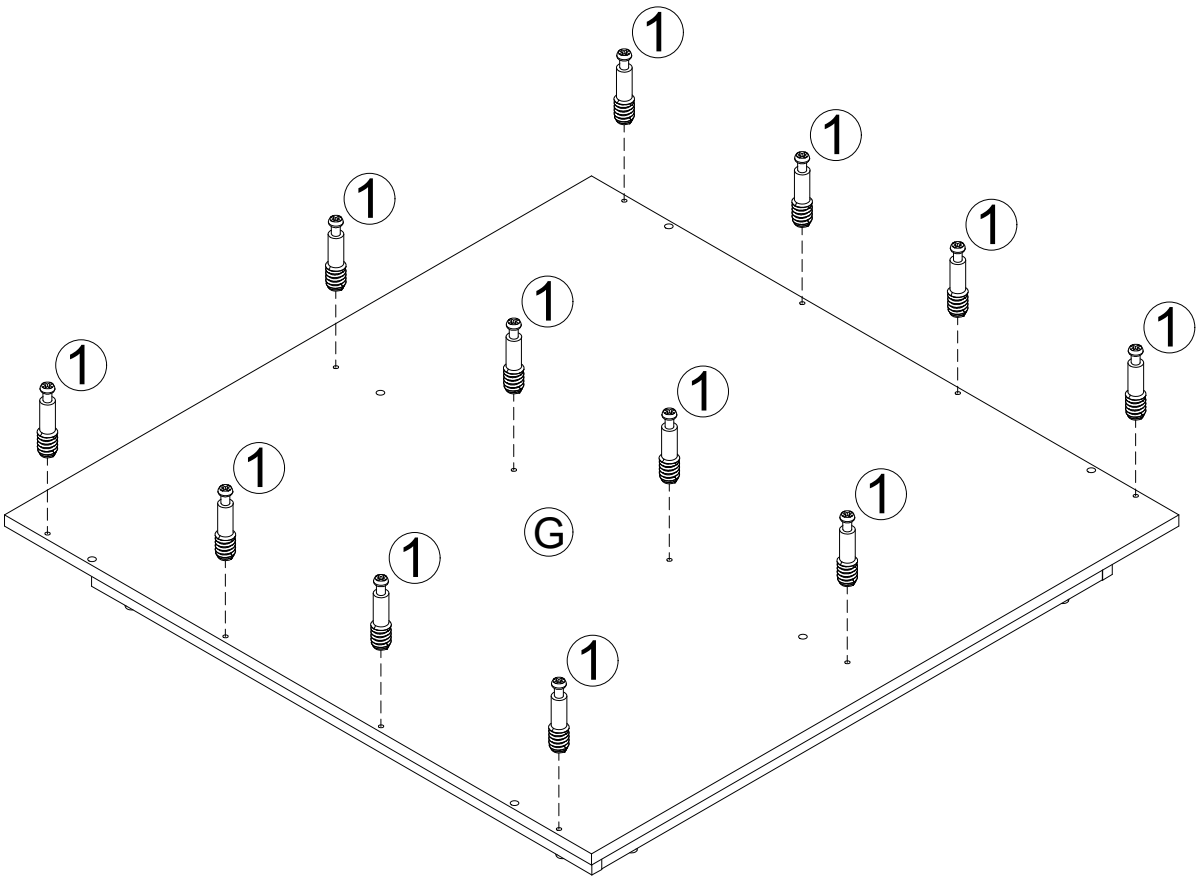


• Parts should be tight against each other and connection shoild be rigid
• Les pièces doivent être bien serrées l'une contre l'autre et la connexion doit être rigide.

STEP:ÉTAPE 9

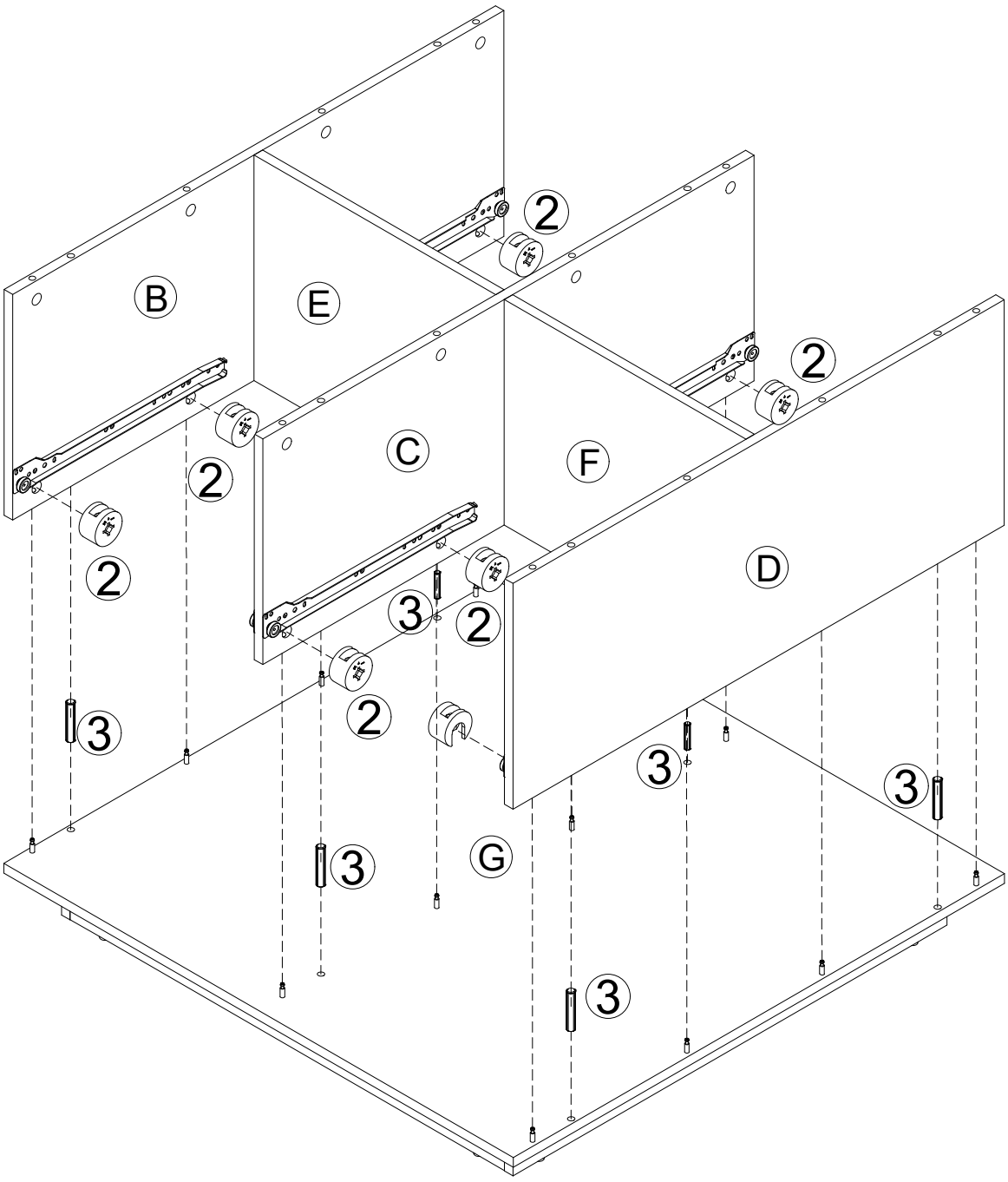


12pcs

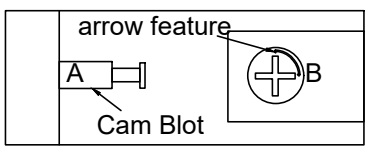


STEP:ÉTAPE 10

2	 Ø15x9.5mm	12pcs	3	 Ø8x30mm	6pcs

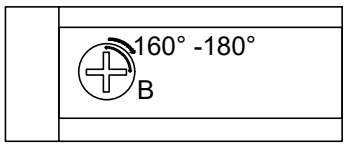


1



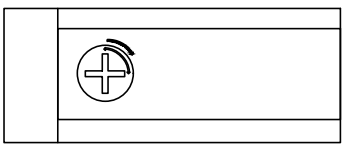
• Make sure arrow feature on Cam (B) points to Cam bolt (A)
• Assurez-vous que la flèche sur la came (B) pointe vers le boulon à came (A)

2



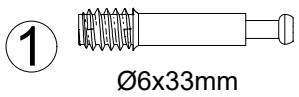
• Rotate cam (B) clockwise 160°-180° to lock parts together.
• Tournez la came (B) dans le sens des aiguilles d'une montre de 160° à 180° afin de verrouiller les pièces ensemble.

3

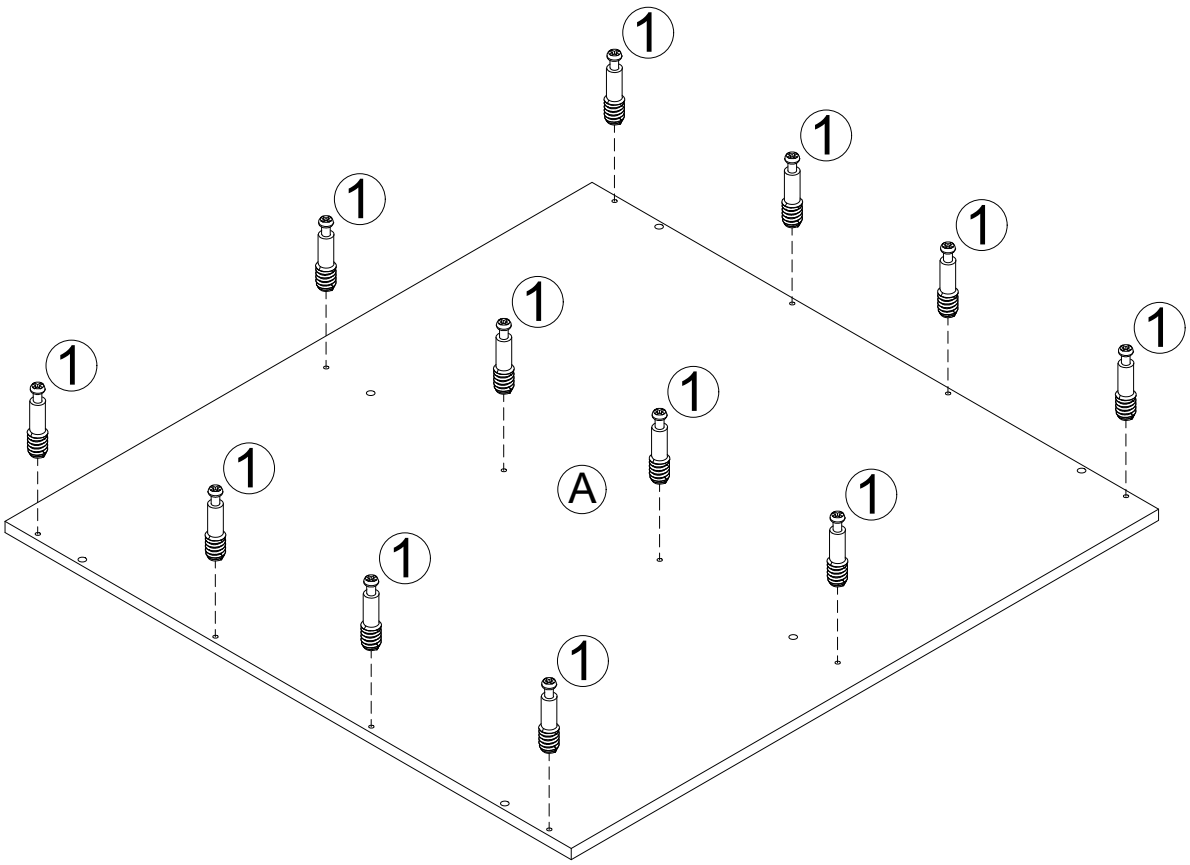


• Parts should be tight against each other and connection shoild be rigid
• Les pièces doivent être bien serrées l'une contre l'autre et la connexion doit être rigide.

STEP:ÉTAPE 11

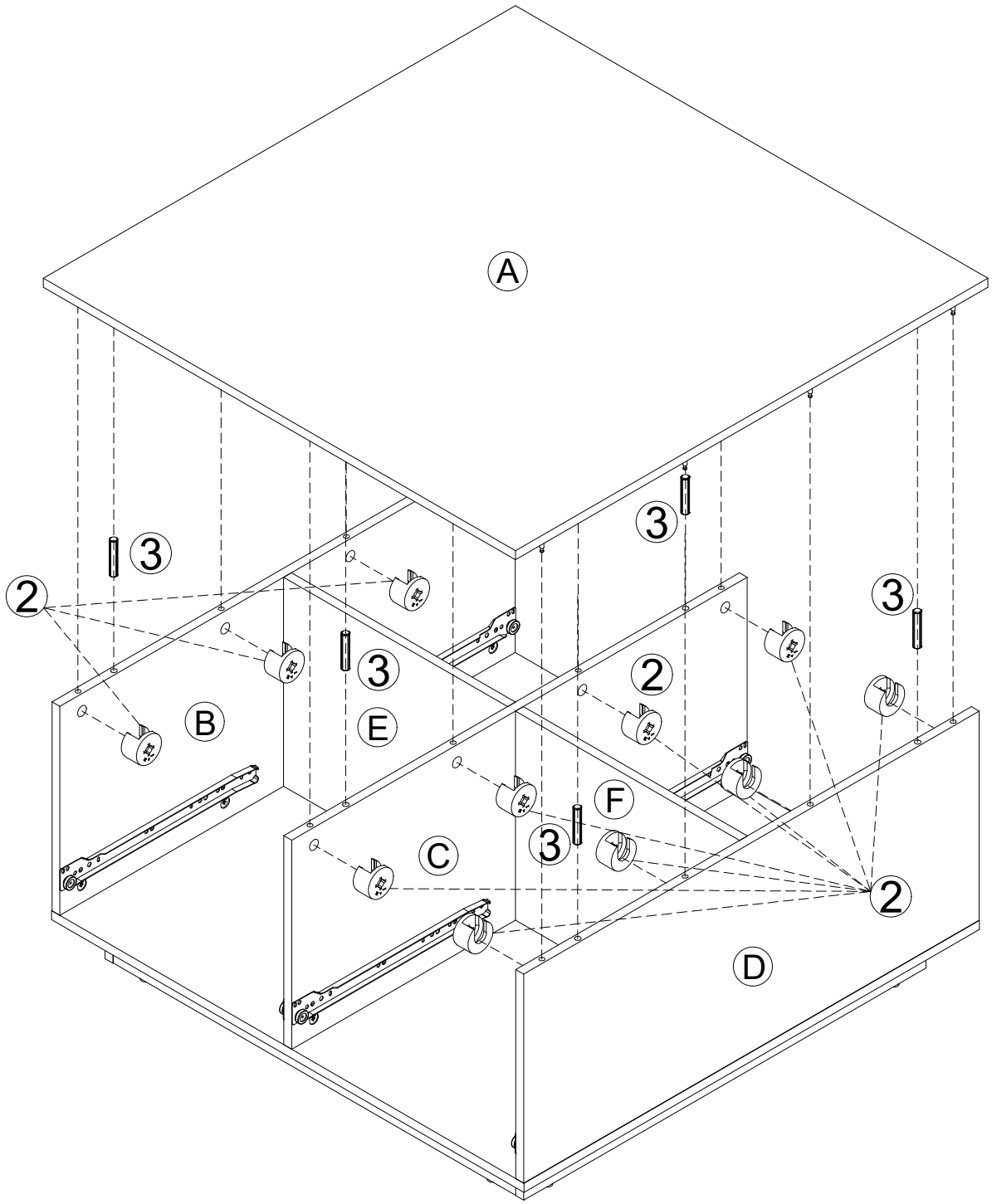


12pcs

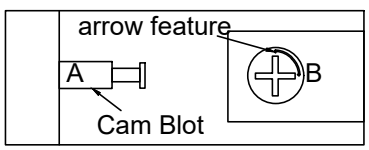


STEP:ÉTAPE 12

2		12pcs	3		6pcs
	Ø15x9.5mm			Ø8x30mm	

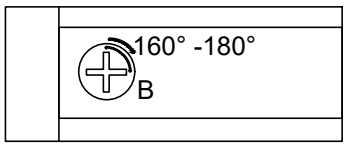


1



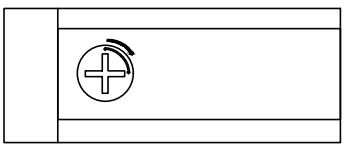
• Make sure arrow feature on Cam (B) points to Cam bolt (A)
• Assurez-vous que la flèche sur la came (B) pointe vers le boulon à came (A)

2



• Rotate cam (B) clockwise 160°-180° to lock parts together.
• Tournez la came (B) dans le sens des aiguilles d'une montre de 160° à 180° afin de verrouiller les pièces ensemble.

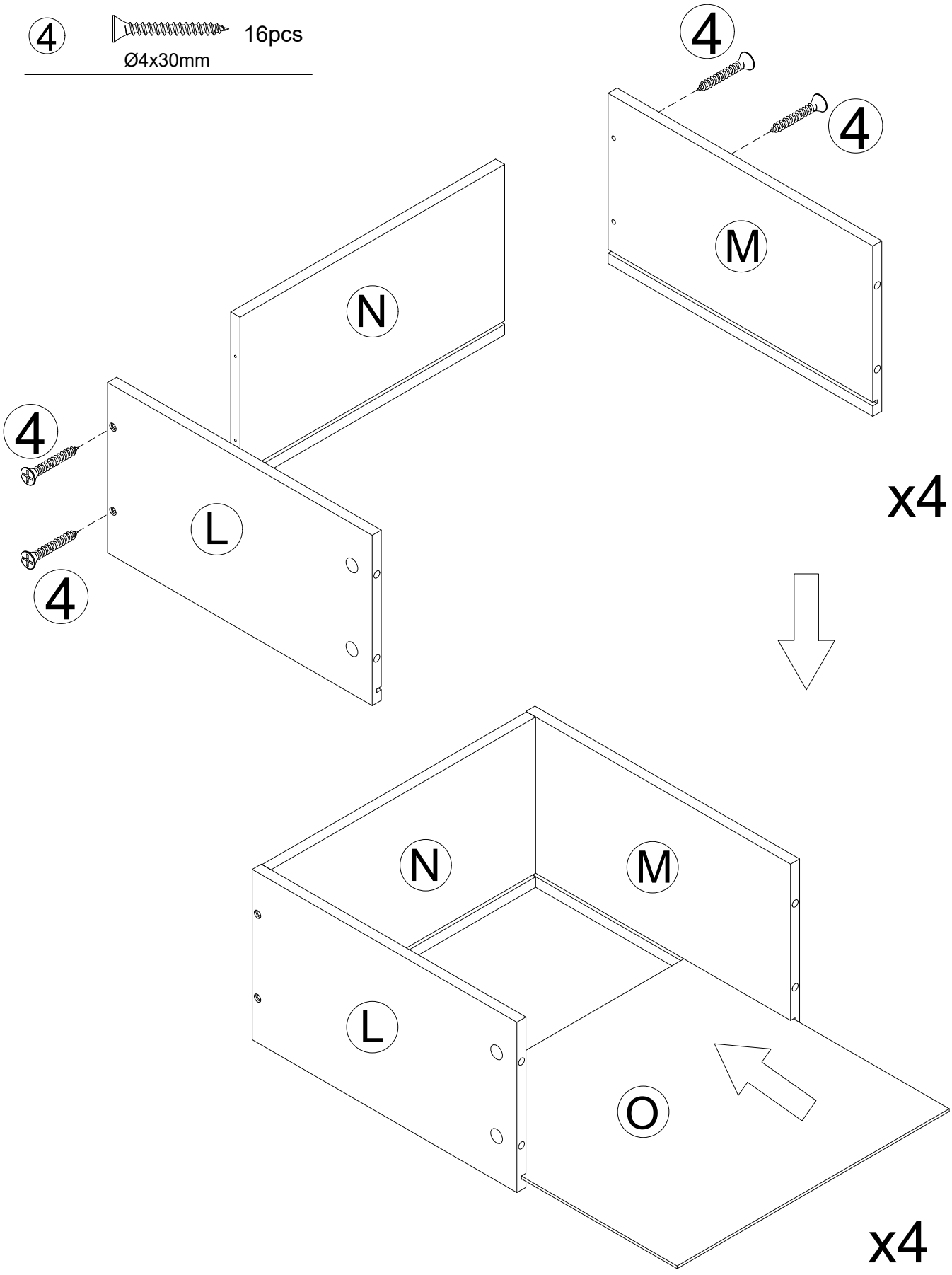
3



• Parts should be tight against each other and connection shoild be rigid
• Les pièces doivent être bien serrées l'une contre l'autre et la connexion doit être rigide.

STEP:ÉTAPE 13

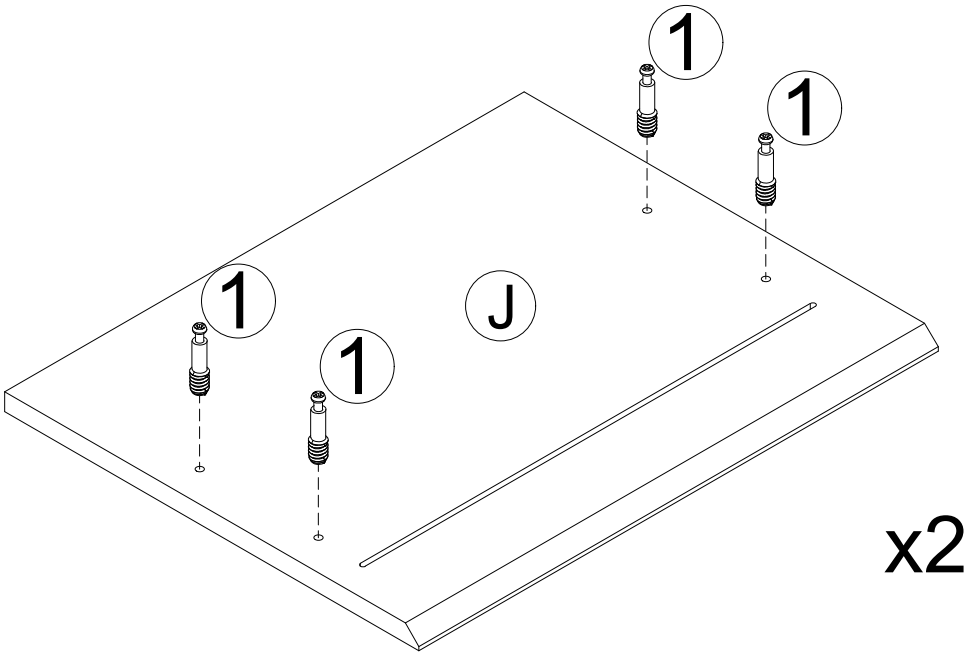
④ 16pcs
Ø4x30mm



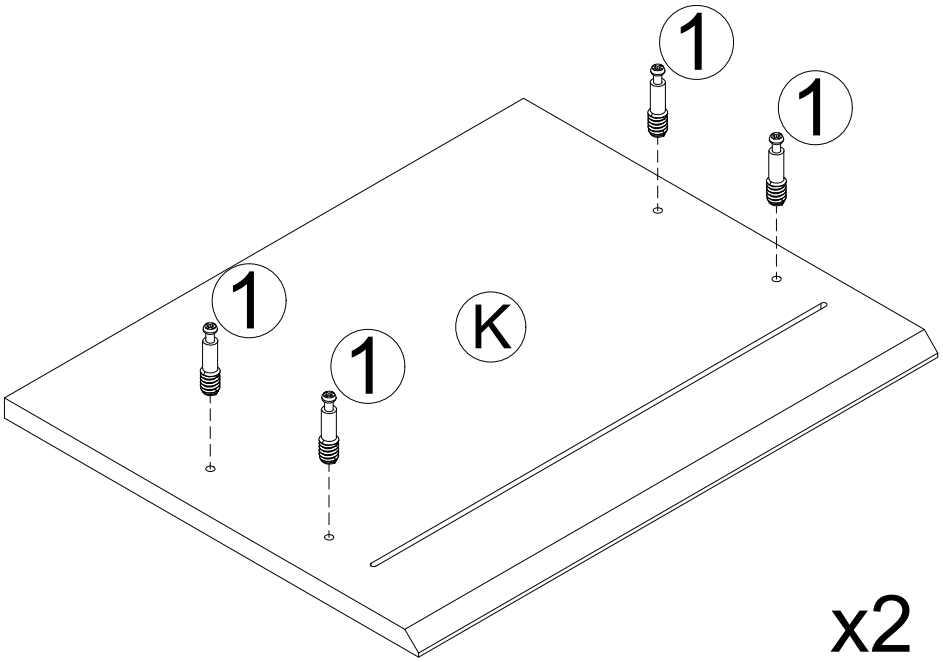
STEP:ÉTAPE 14

①  16pcs

Ø6x33mm



x2

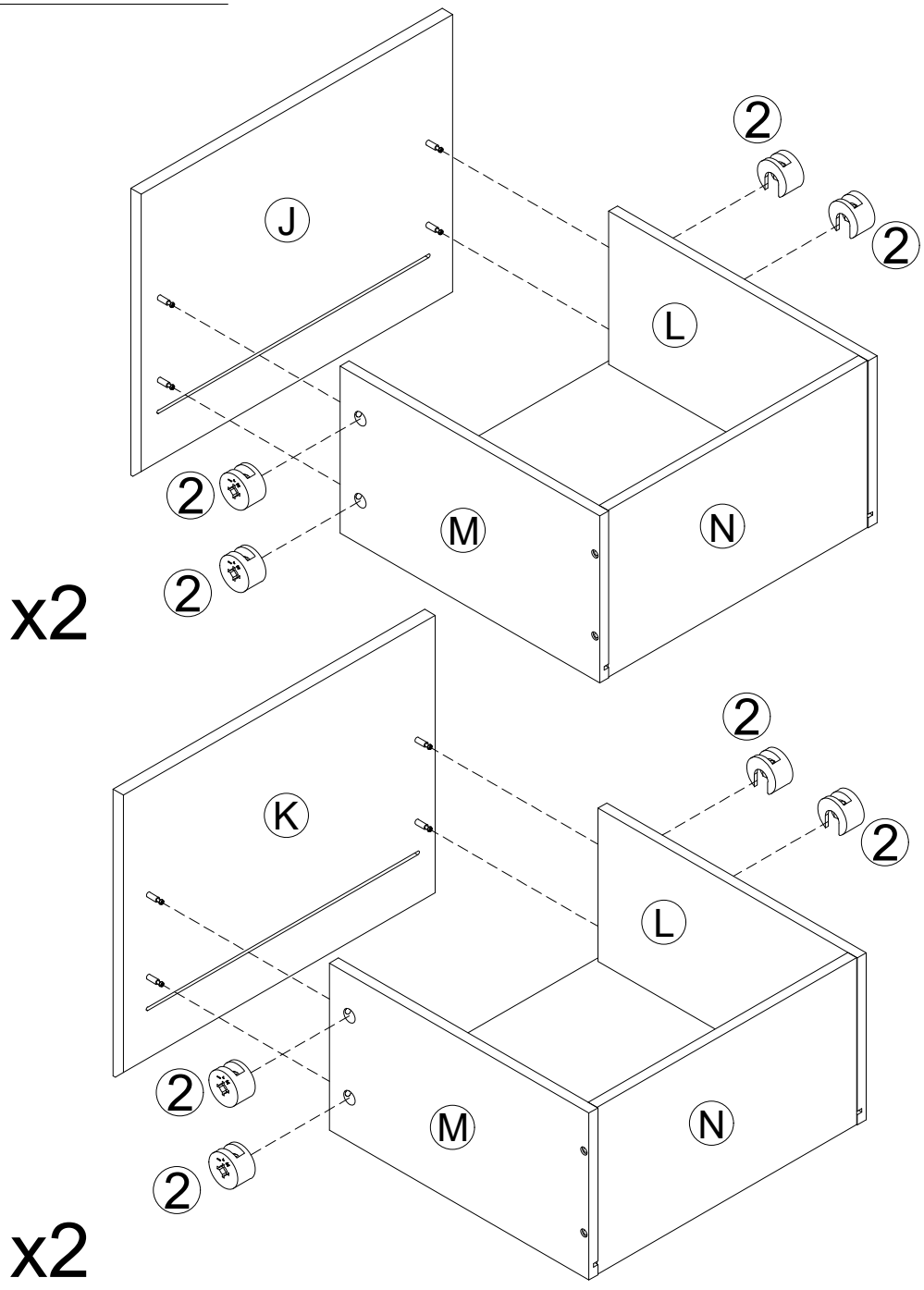


x2

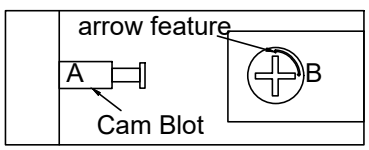
STEP:ÉTAPE 15

2  16pcs

Ø15x9.5mm

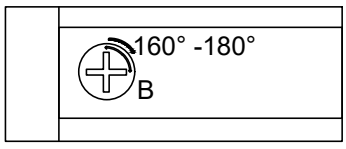


1



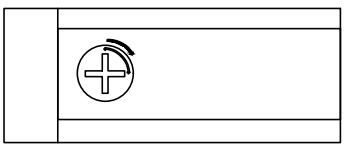
• Make sure arrow feature on Cam (B) points to Cam bolt (A)
• Assurez-vous que la flèche sur la came (B) pointe vers le boulon à came (A)

2



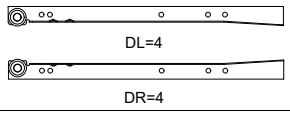
• Rotate cam (B) clockwise 160°-180° to lock parts together.
• Tournez la came (B) dans le sens des aiguilles d'une montre de 160° à 180° afin de verrouiller les pièces ensemble.

3

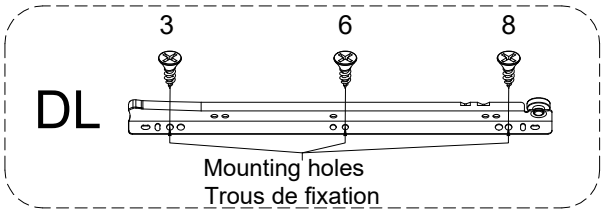


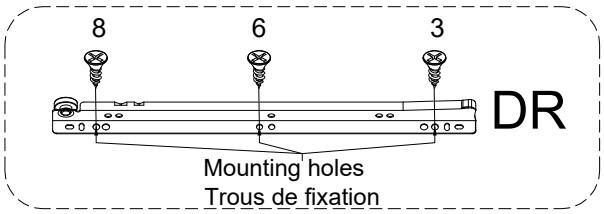
• Parts should be tight against each other and connection shoild be rigid
• Les pièces doivent être bien serrées l'une contre l'autre et la connexion doit être rigide.

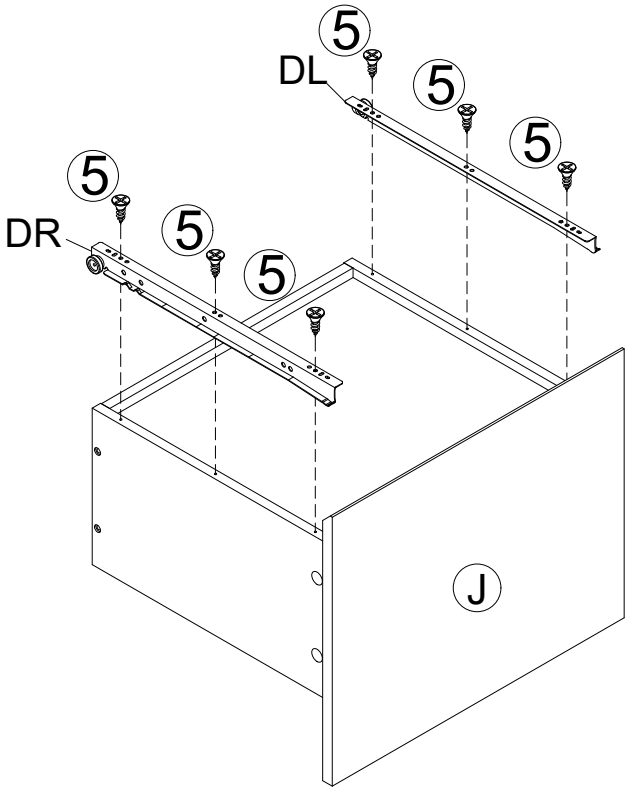
STEP:ÉTAPE 16

6 

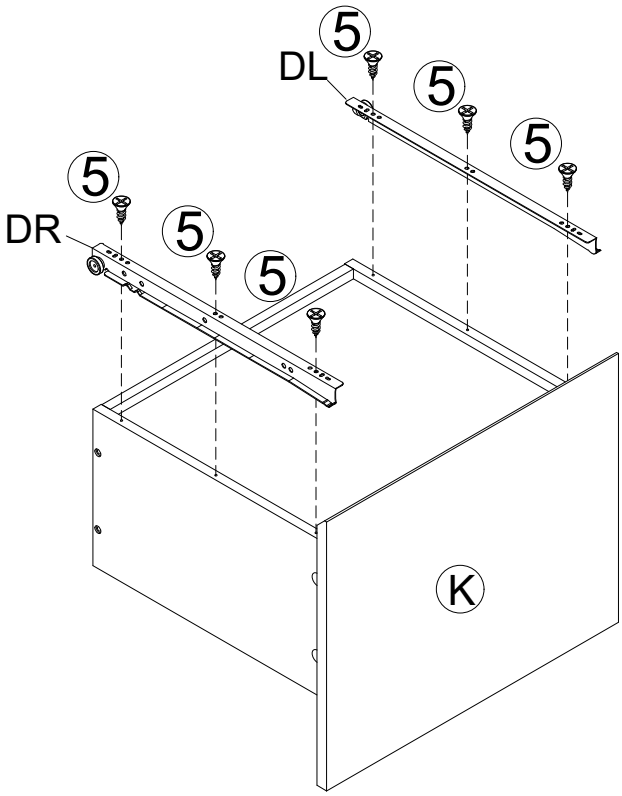
5  Ø3.5x12mm 24pcs





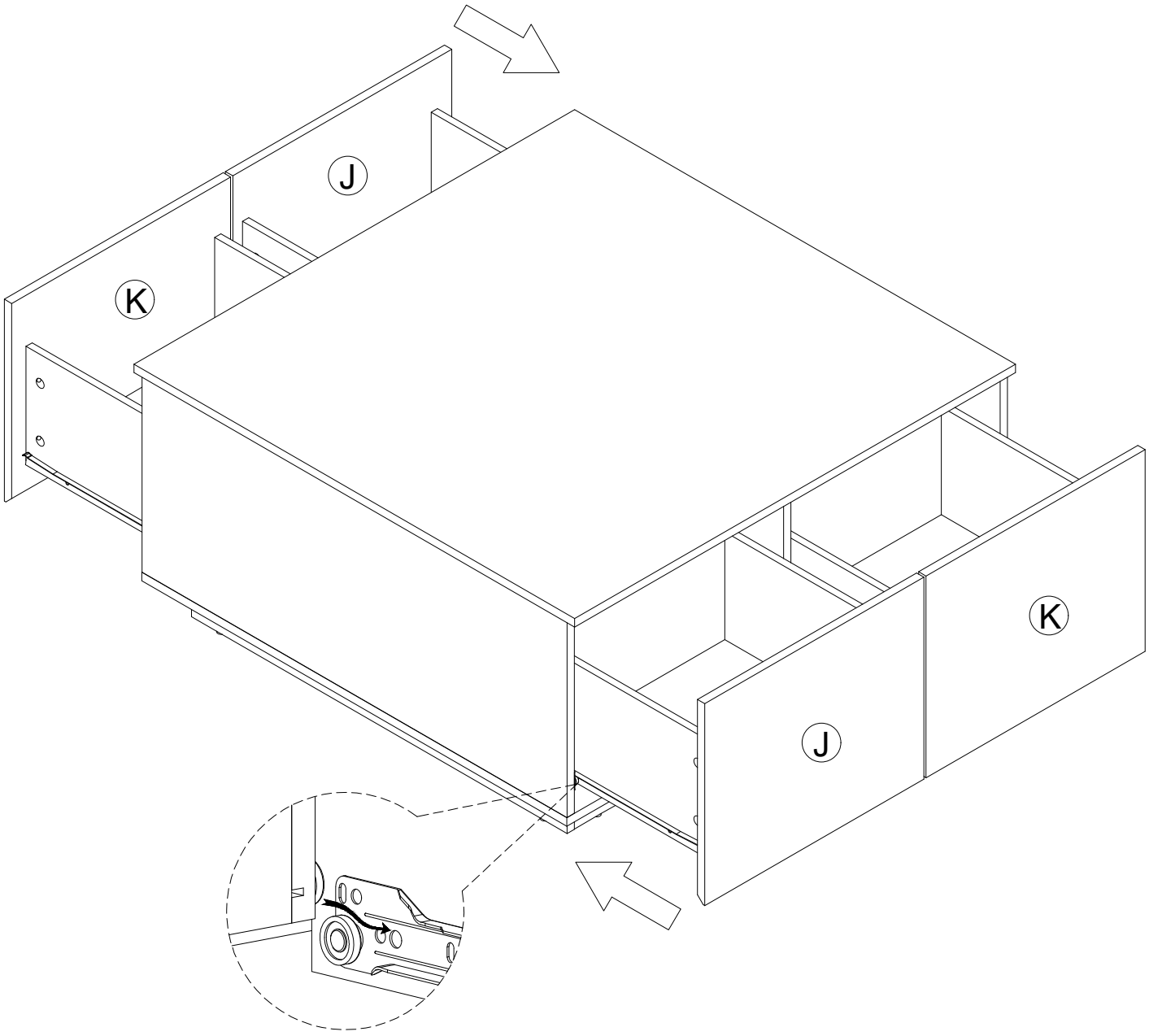


x2



x2

STEP:ÉTAPE 17



STEP:ÉTAPE 18