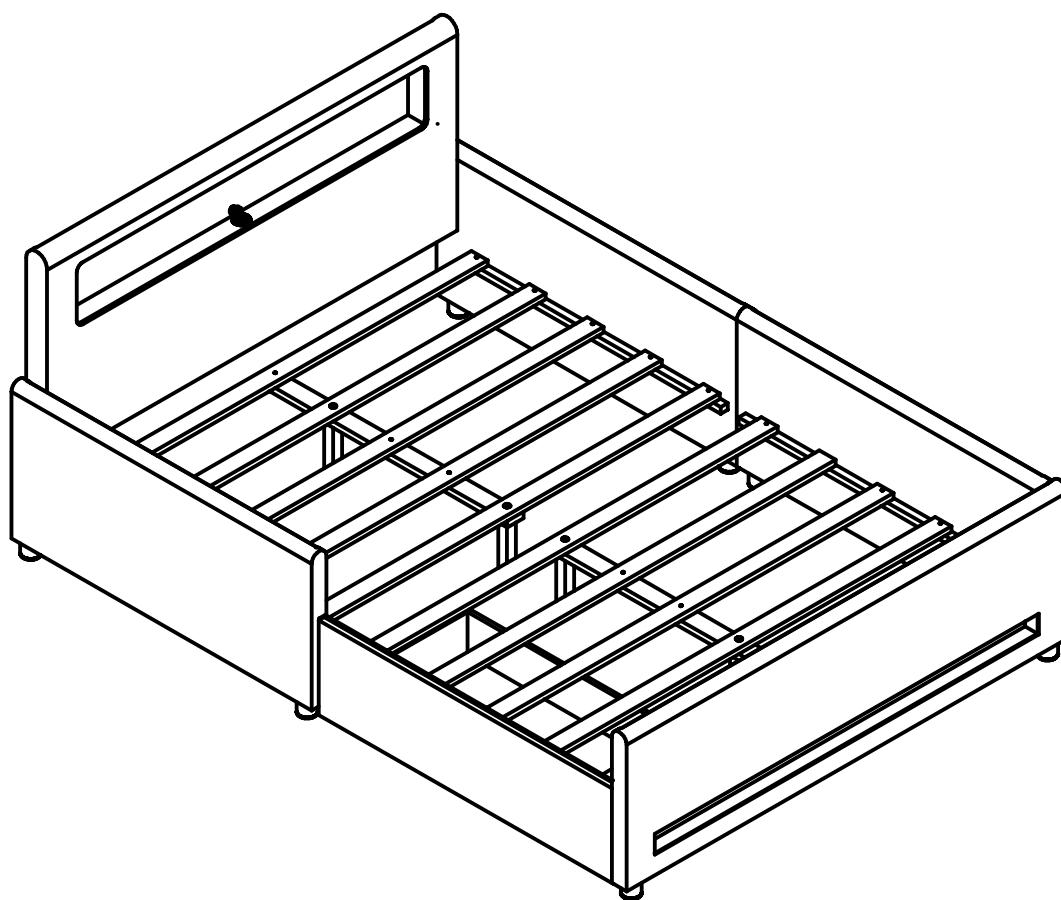
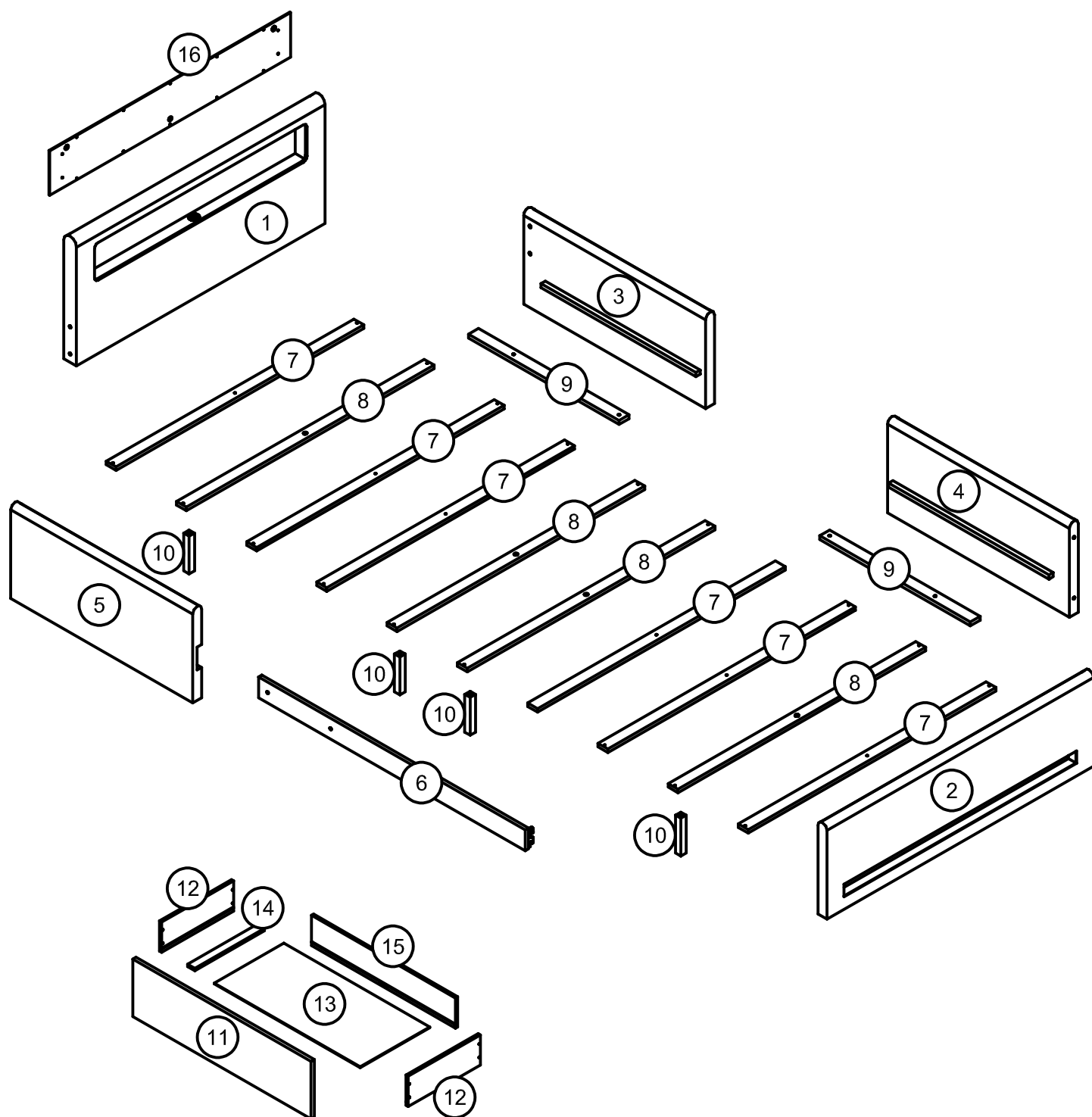


ASSEMBLY INSTRUCTIONS
N709P373460-N709P373461
INSTRUCTIONS DE MONTAGE
N709P373460-N709P373461



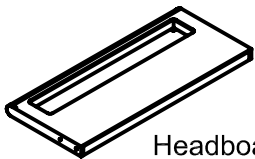
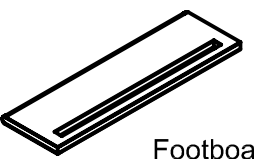
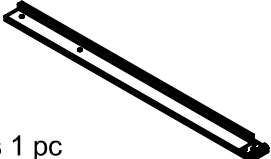
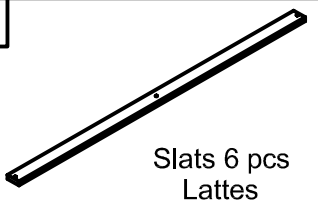
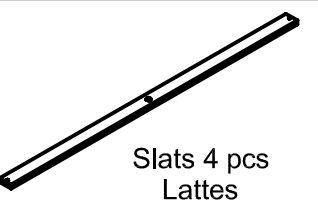
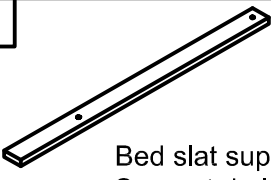
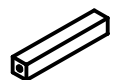
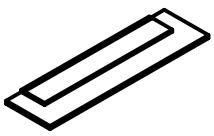
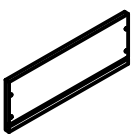
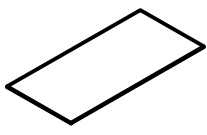
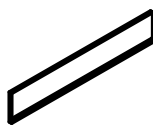
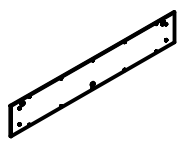
ASSEMBLY INSTRUCTIONS

INSTRUCTIONS DE MONTAGE



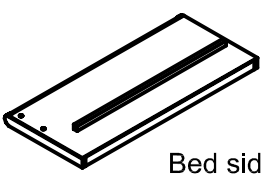
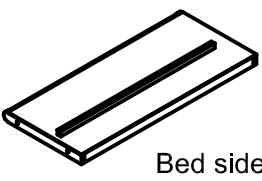
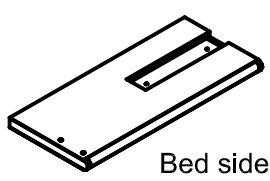
Part List (N709P373460)

Liste des pièces(N709P373460)

1	 Headboard 1 pc Tête de lit	2	 Footboard 1 pc Marchepied	6	 Side Rails 1 pc Rails latéraux
7	 Slats 6 pcs Lattes	8	 Slats 4 pcs Lattes	9	 Bed slat support 2 pcs Support de lattes de lit
10	 Extra Legs 4 pcs Pieds supplémentaires	11	 Drawer - Front Panel - 1pc Panneaux Avant De Tiroir	12	 Drawer - Side Panels - 2pcs Tiroir - Panneaux latéraux
13	 Drawer - Bottom Panel - 1 pc Tiroir - Panneau inférieur	14	 Drawer - Support Bar - 1 pc Tiroir - Barre de support	15	 Drawer - Back Panel - 1pc Panneaux arrière de tiroir
		16	 Back Panel 1 pc Panneau arrière		

Part List (N709P373461)

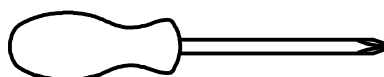
Liste des pièces(N709P373461)

3	 Bed side 1 pc Table de chevet	4	 Bed side 1 pc Table de chevet	5	 Bed side 1 pc Table de chevet
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Hardware List (N709P373460)

Liste du matériel (N709P373460)

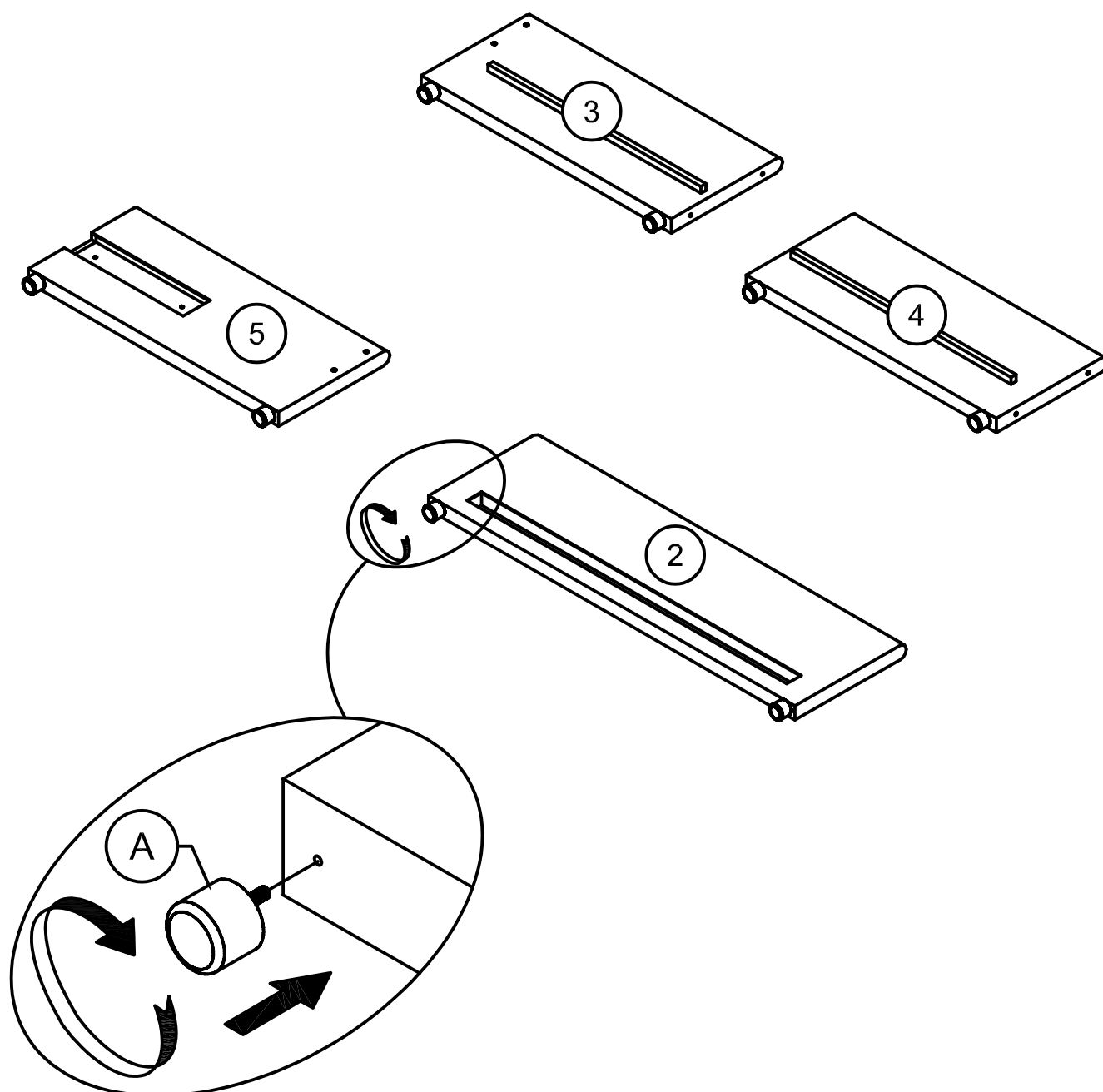
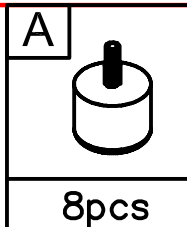
A  Plastic Feet(Ø50x40) 8 pcs Pieds en plastique (Ø50x40)	B  1/4" x 40 mm Hex-Head bolts 12 pcs Boulons à tête hexagonale 1/4" x 40 mm	C  M4 x 15 mm Wood Screws 14 pcs Vis à bois M4 x 15 mm
D  1/4" x 50 mm Hex-Head bolts 4 pcs Boulons à tête hexagonale 1/4" x 50 mm	E  M4 x 30 mm Wood Screws 34 pcs Vis à bois M4 x 30 mm	F  Led extension cord (3000mm) 1 pc Rallonge led
G   A Fixed brace 2 set Attelle fixe 2 set	H  M4 x 12 mm Wood Screws 8 pcs Vis à bois M4 x 12 mm	I  Wheels 4 pcs Roues
J  Allen Key 1 pc Clé Allen	K  Power cord 1pc Cordon d'alimentation	



Assembly Tools Required (Not Included)
Outils d'assemblage requis (non inclus)

STEP 1: Following below illustration:

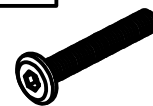
ÉTAPE 1: Suivant l'illustration ci-dessous :



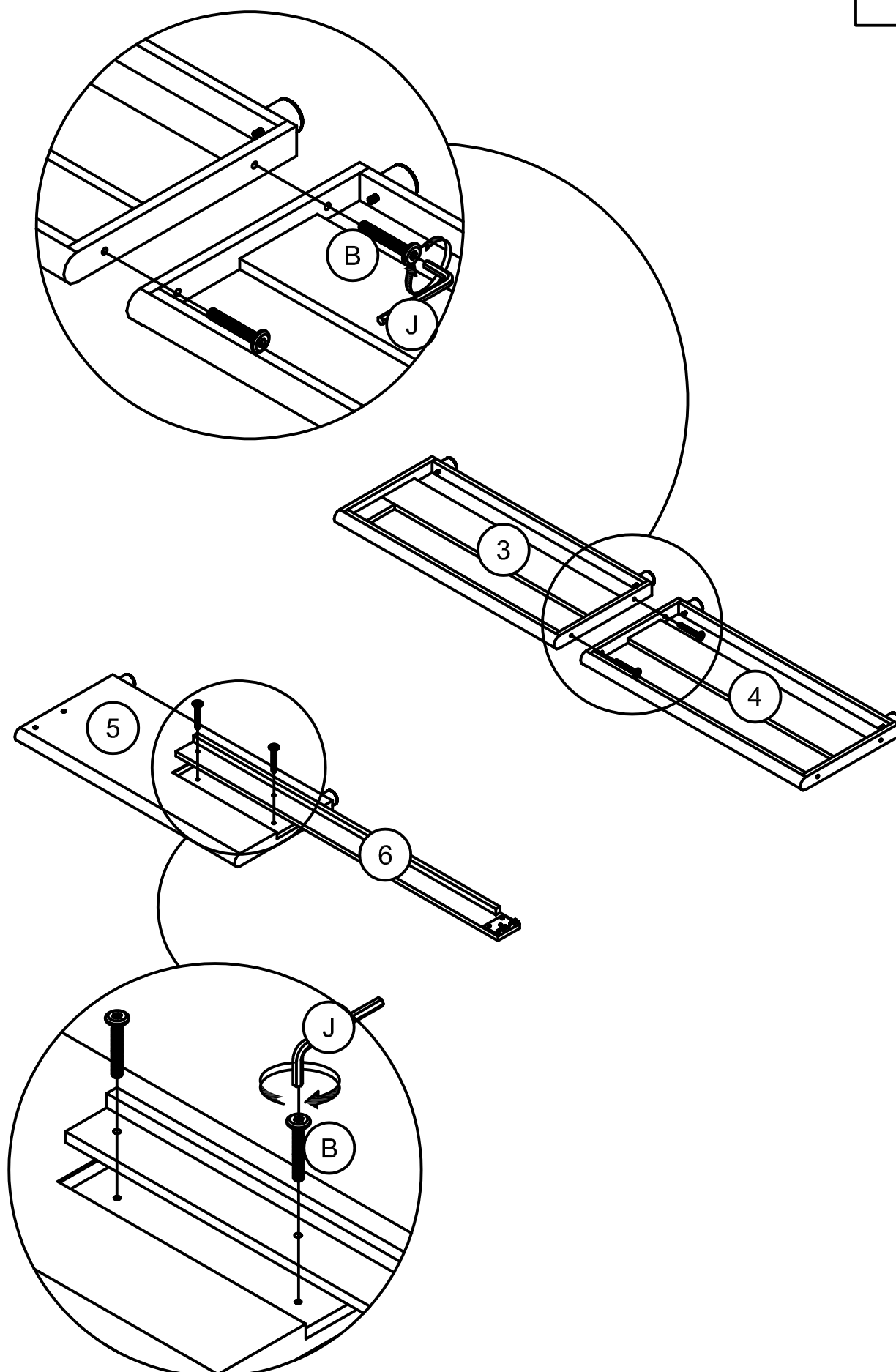
STEP 2: Following below illustration:

ÉTAPE 2: Suivant l'illustration ci-dessous :

B



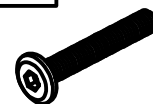
4pcs



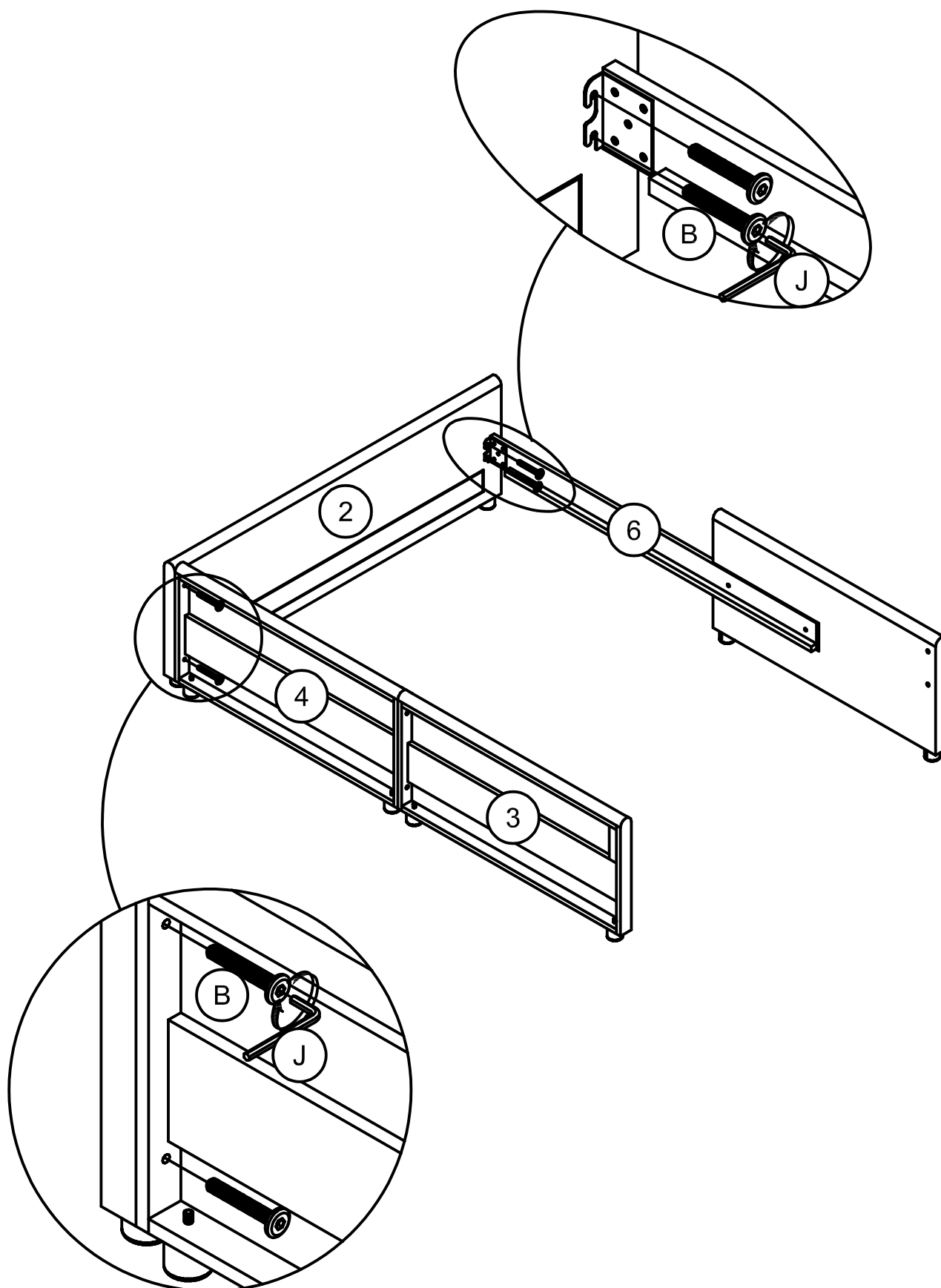
STEP 3: Following below illustration:

ÉTAPE 3: Illustration ci-dessous :

B



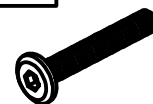
4pcs



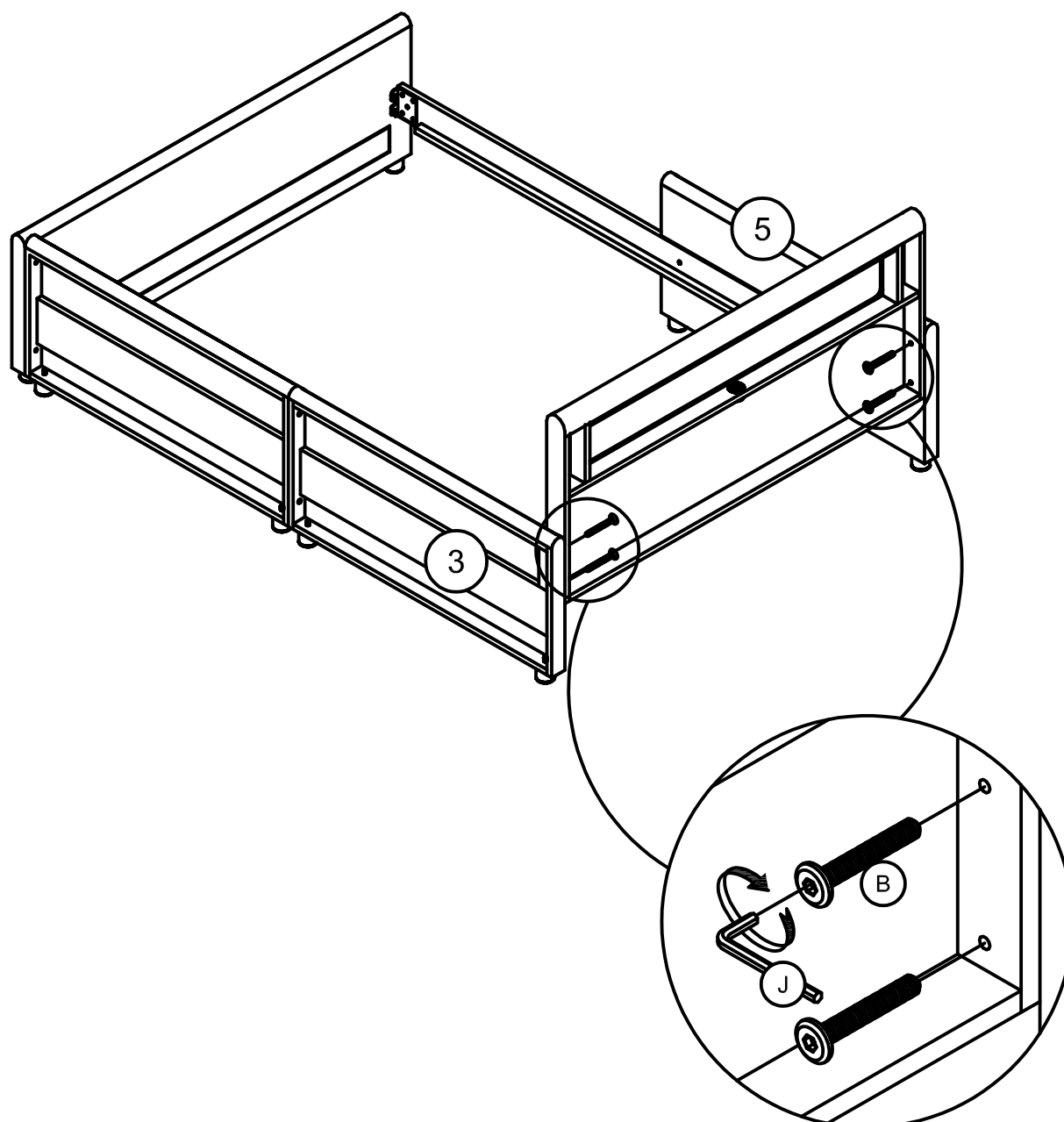
STEP 4: Following below illustration:

ÉTAPE 4: Illustration ci-dessous :

B



4pcs



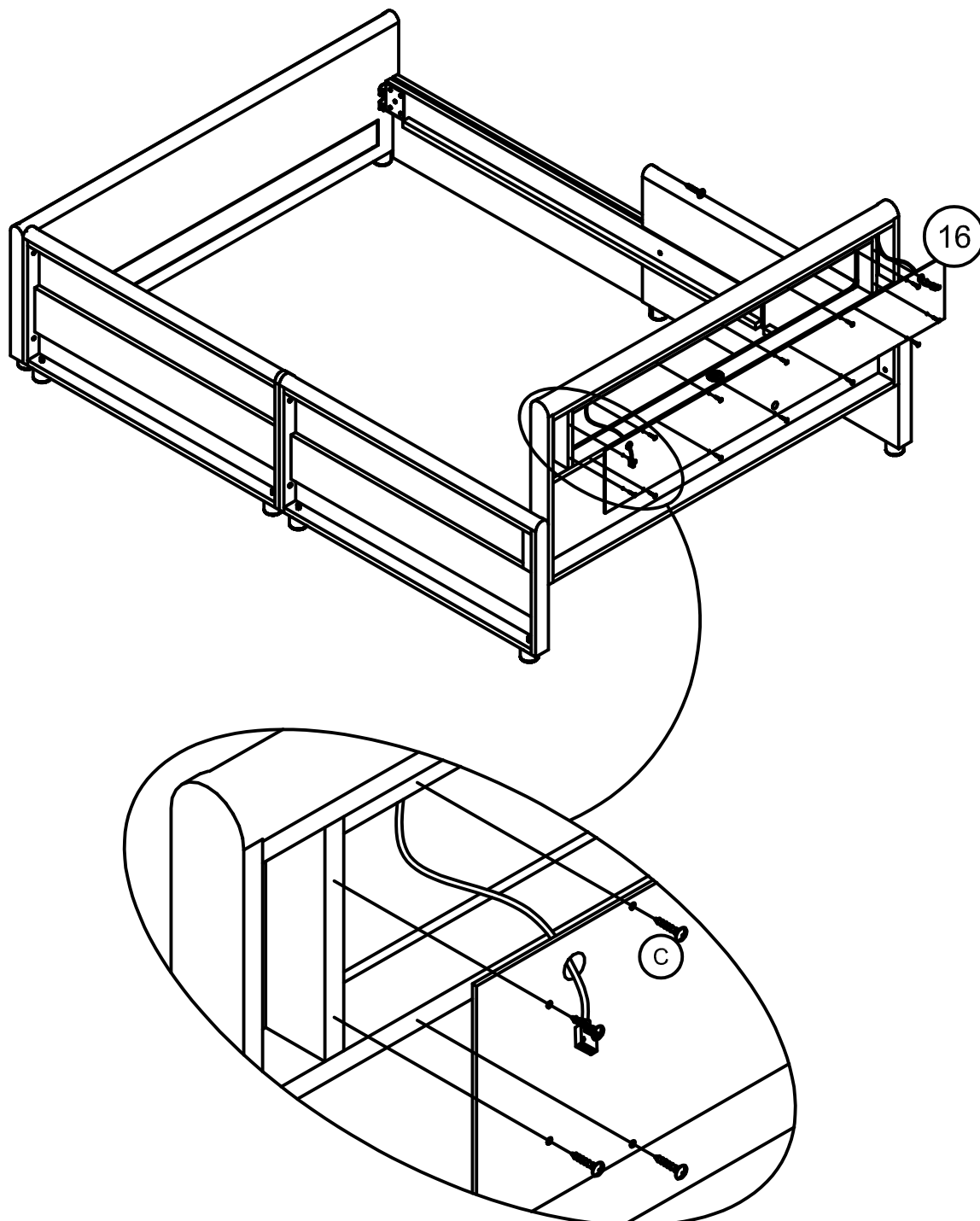
STEP 5: Following below illustration:

ÉTAPE 5: Illustration ci-dessous :

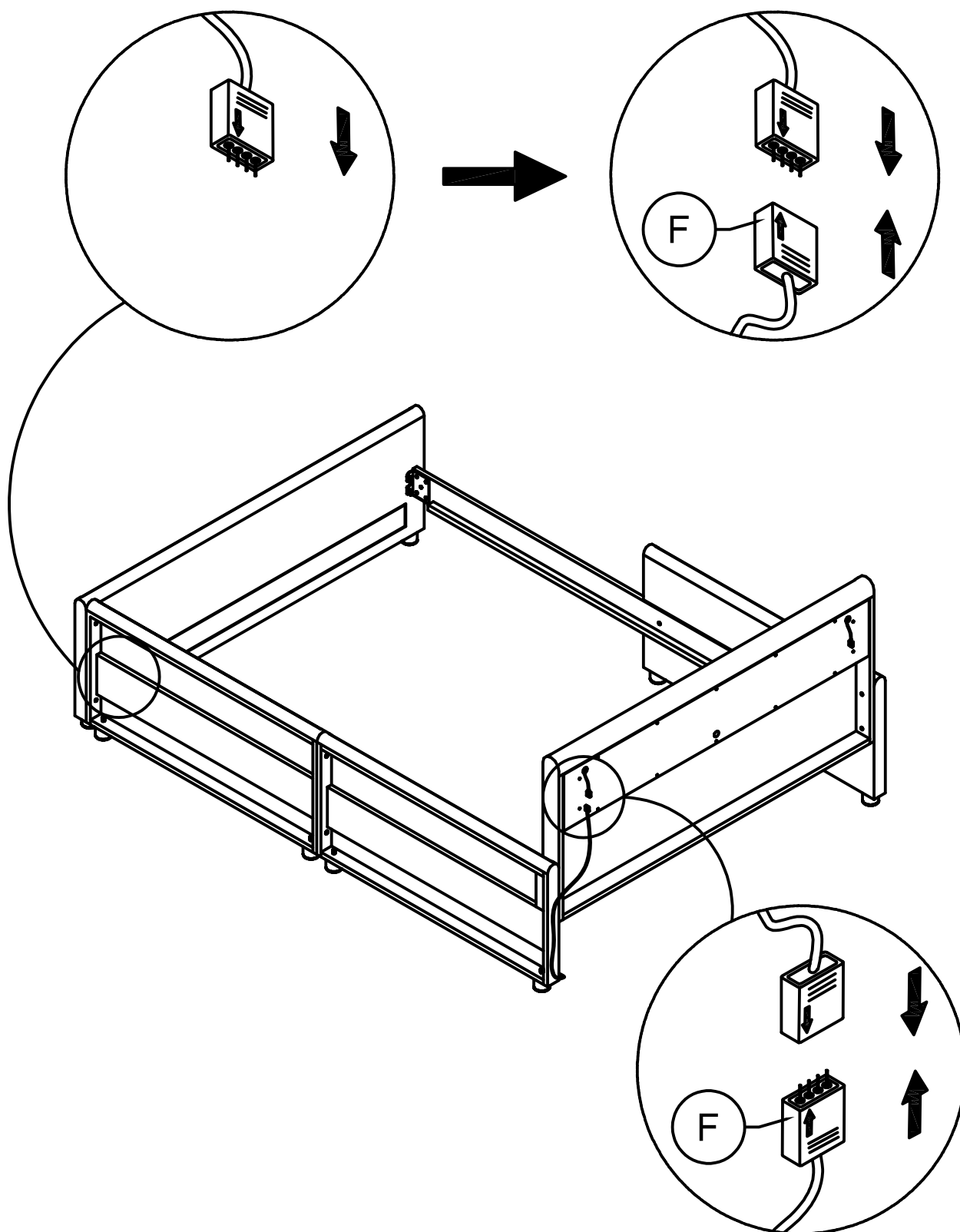
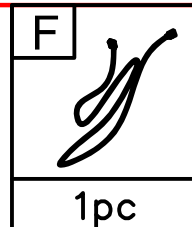
C



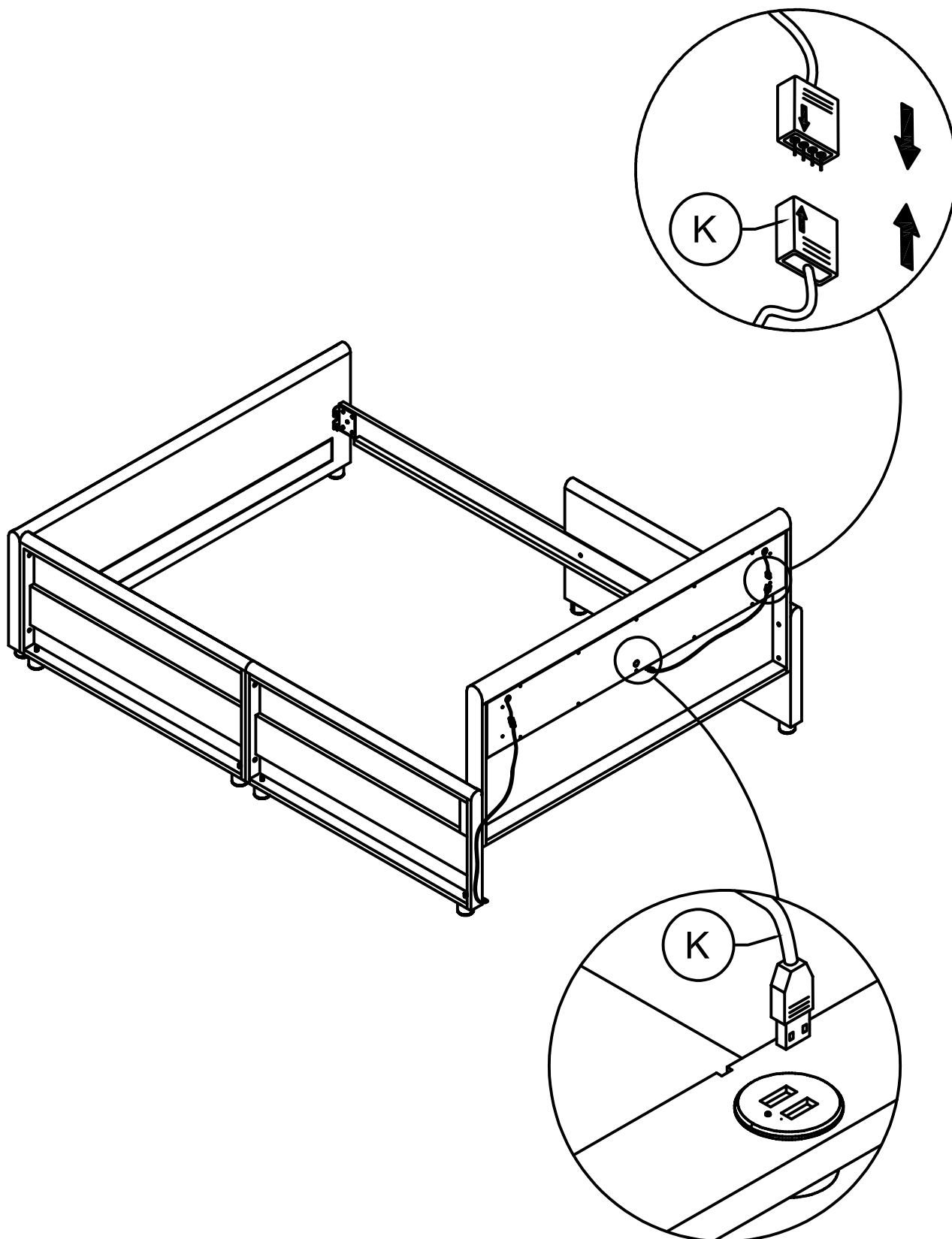
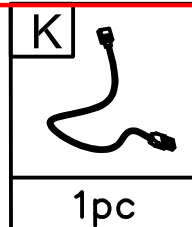
14pcs



STEP 6: Following below illustration:
ÉTAPE 6: Suivant l'illustration ci-dessous :



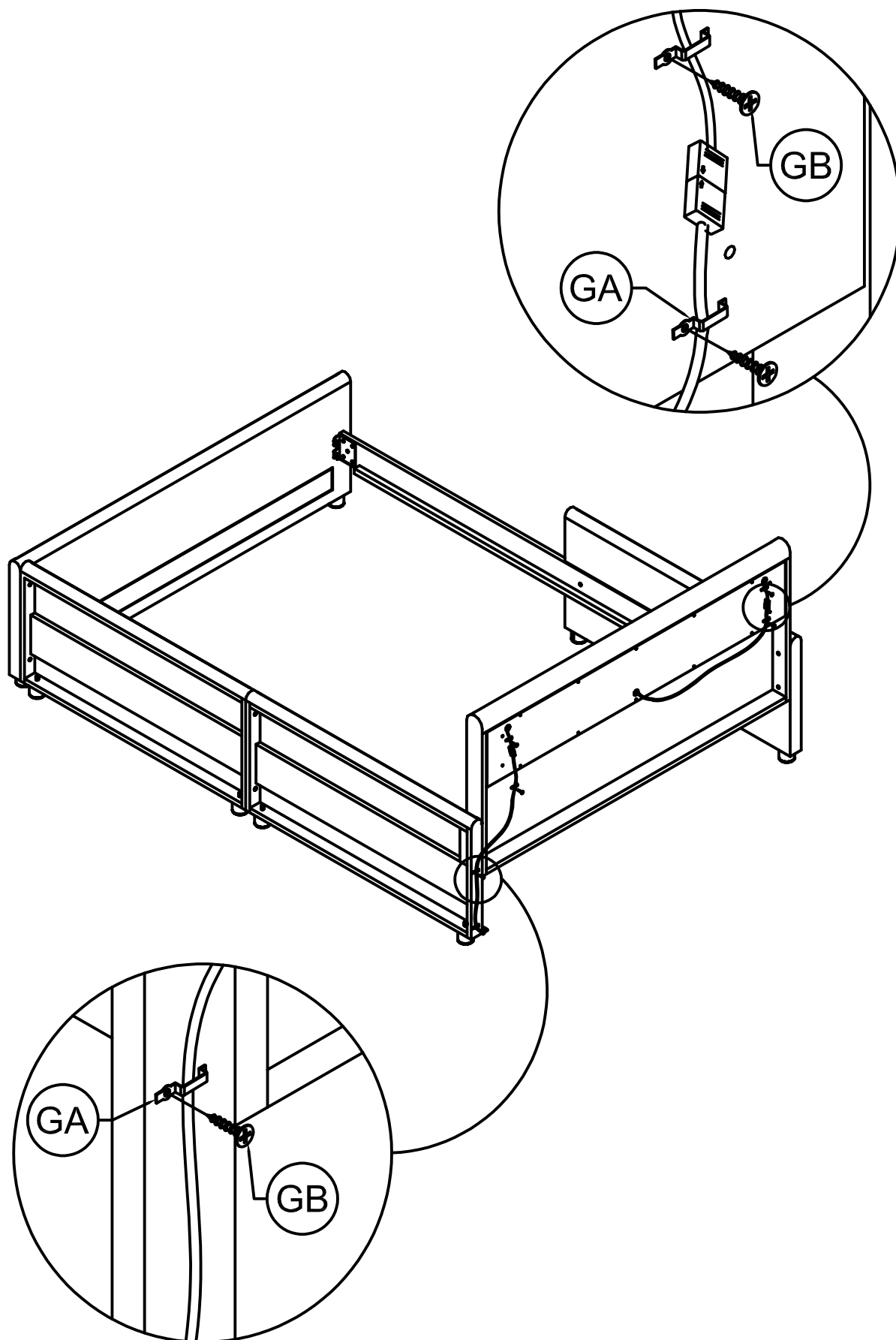
STEP 7: Following below illustration:
ÉTAPE 7: Suivant l'illustration ci-dessous :



STEP 8: Following below illustration:

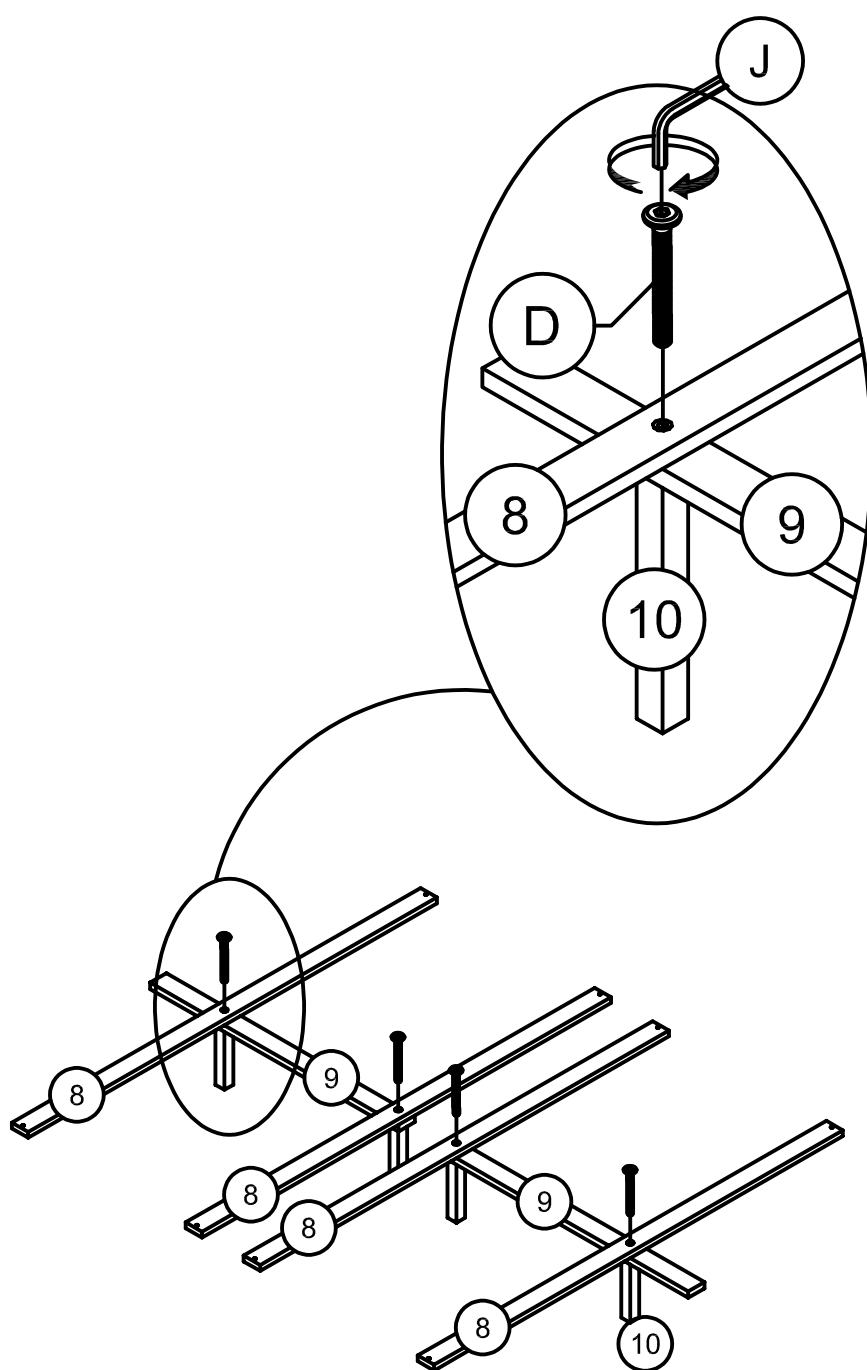
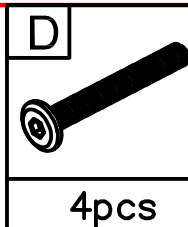
ÉTAPE 8: Illustration ci-dessous :

G-A	G-B
	
2set	2set



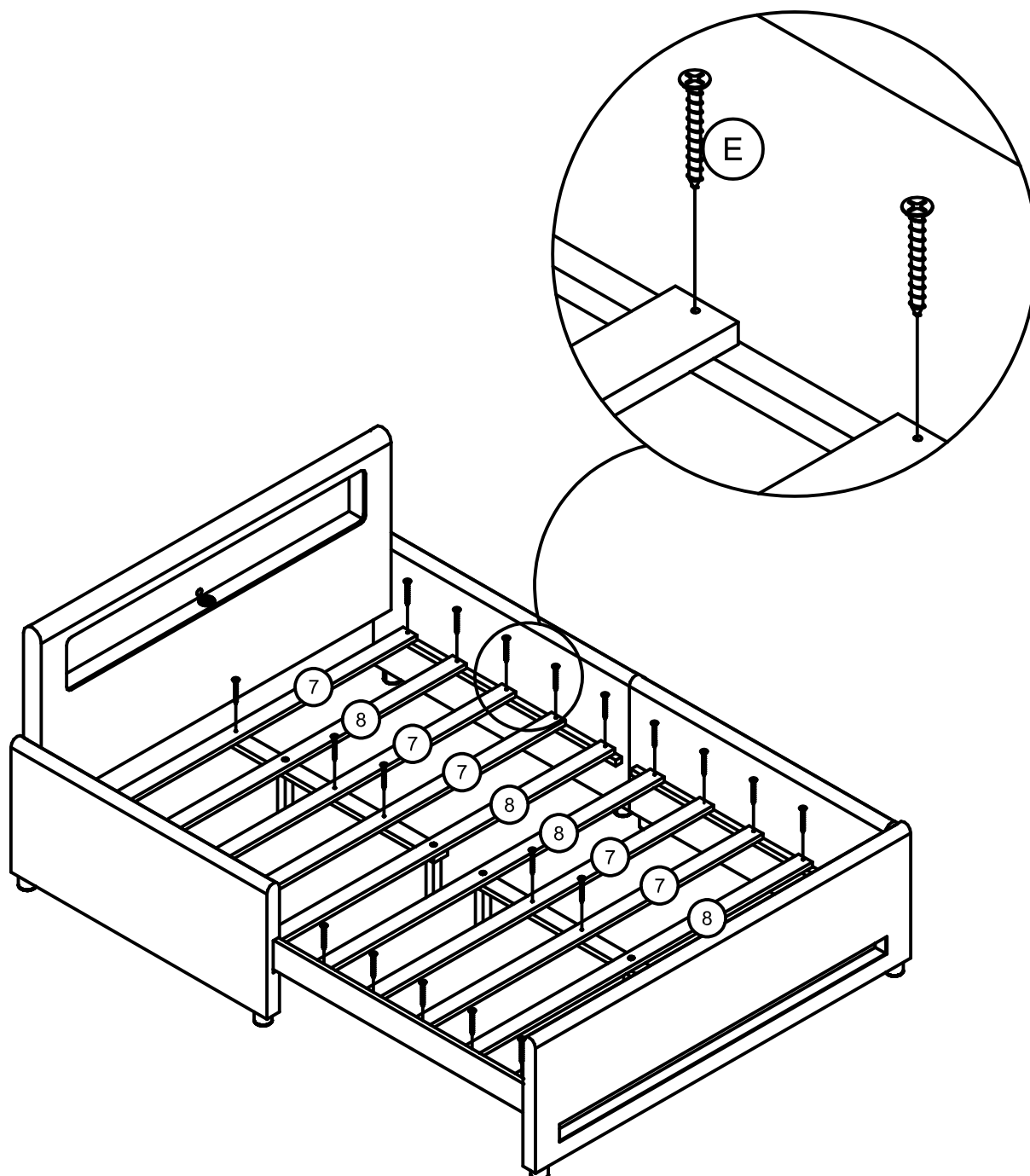
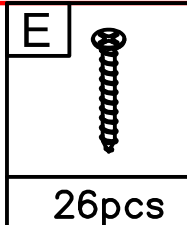
STEP 9: Following below illustration:

ÉTAPE 9: Illustration ci-dessous :



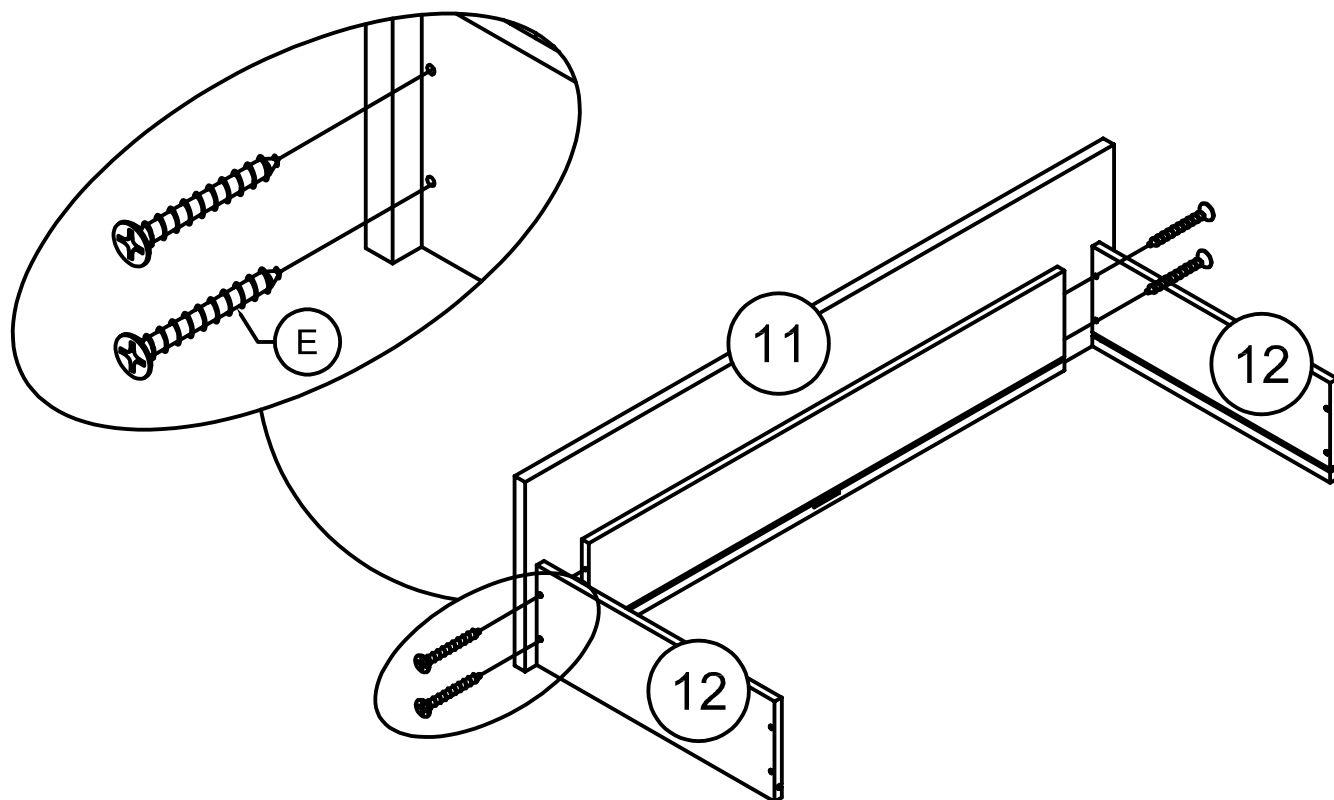
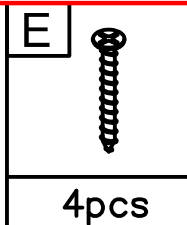
STEP 10: Following below illustration:

ÉTAPE 10: Illustration ci-dessous :



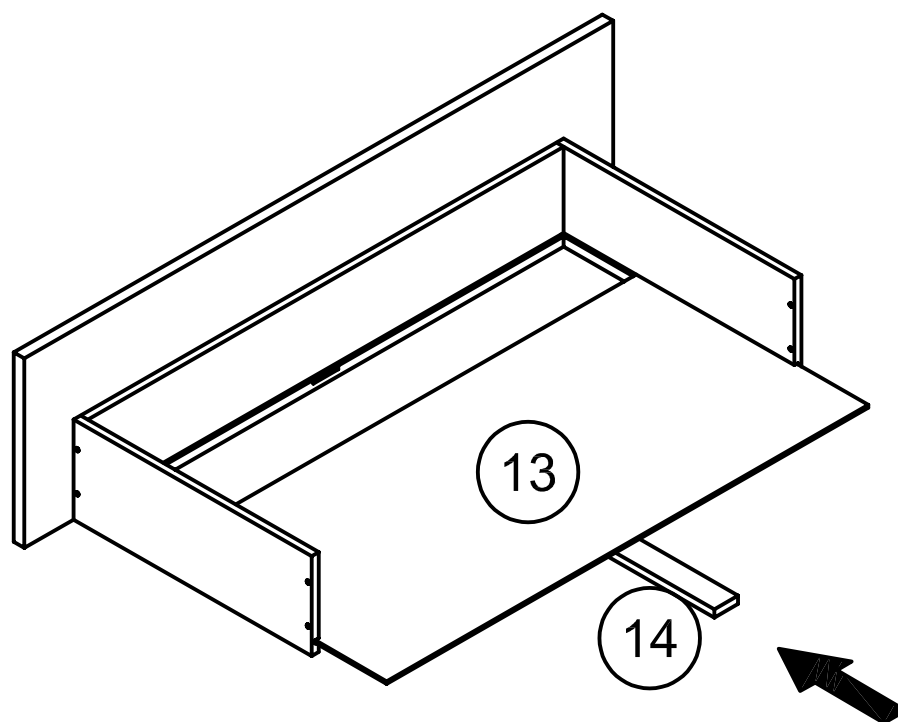
STEP 11: Following below illustration:

ÉTAPE 11: Illustration ci-dessous :



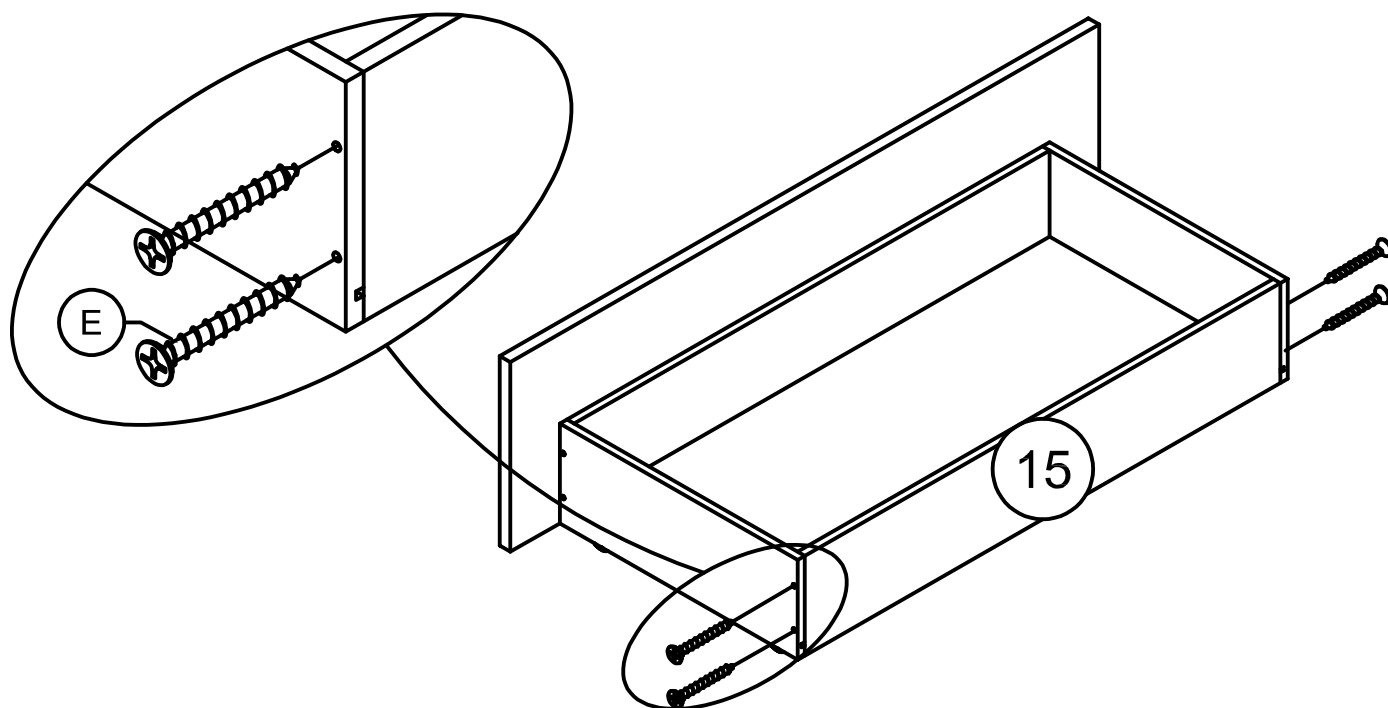
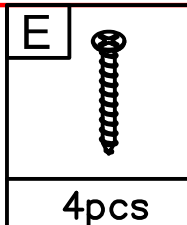
STEP 12: Following below illustration:

ÉTAPE 12: Illustration ci-dessous :



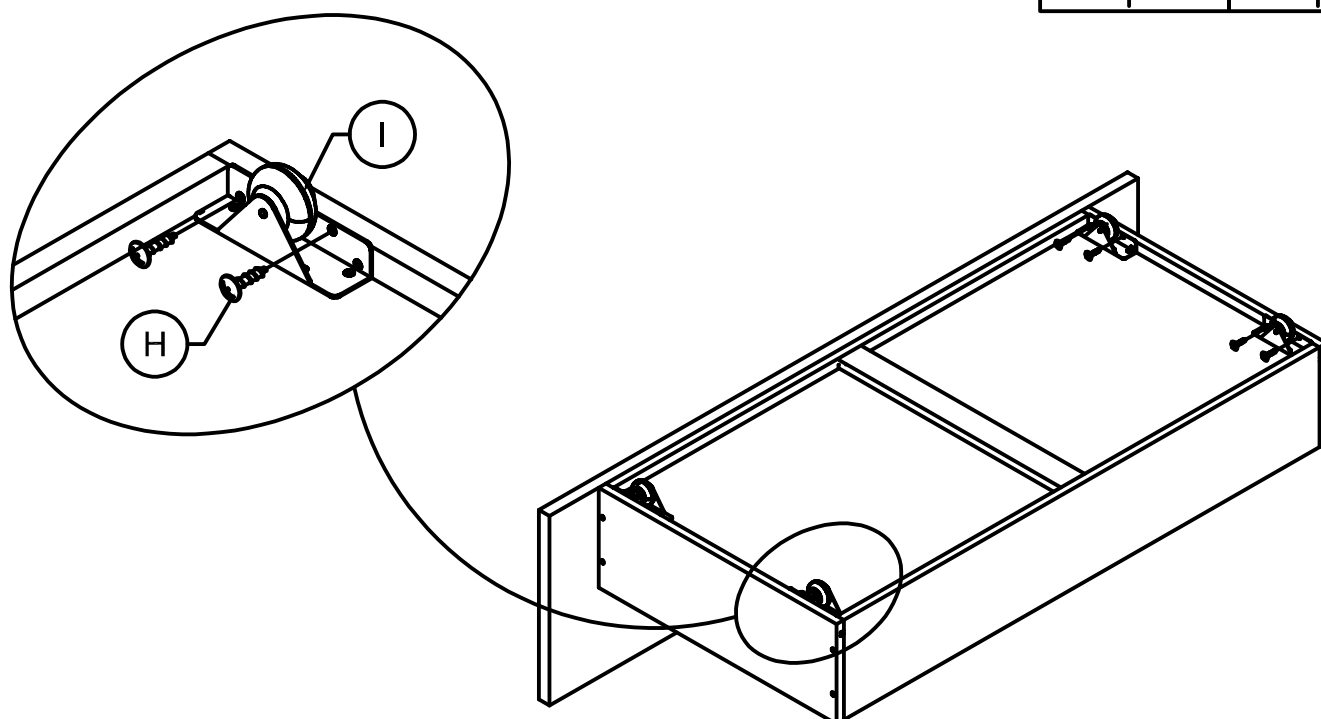
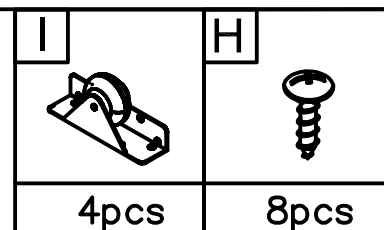
STEP 13: Following below illustration:

ÉTAPE 13: Illustration ci-dessous :



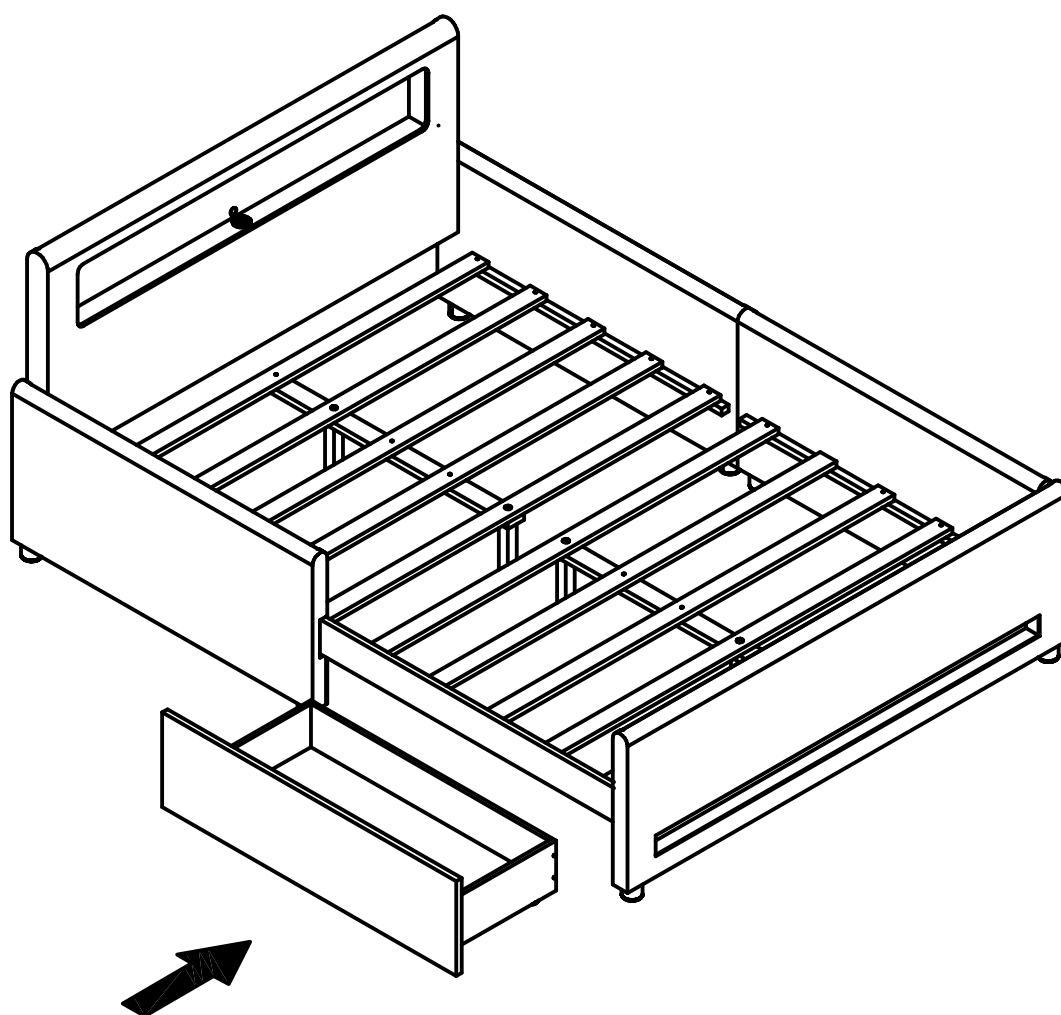
STEP 14: Following below illustration:

ÉTAPE 14: Illustration ci-dessous :



STEP 15: Following below illustration:

ÉTAPE 15: Illustration ci-dessous :



FINISH

