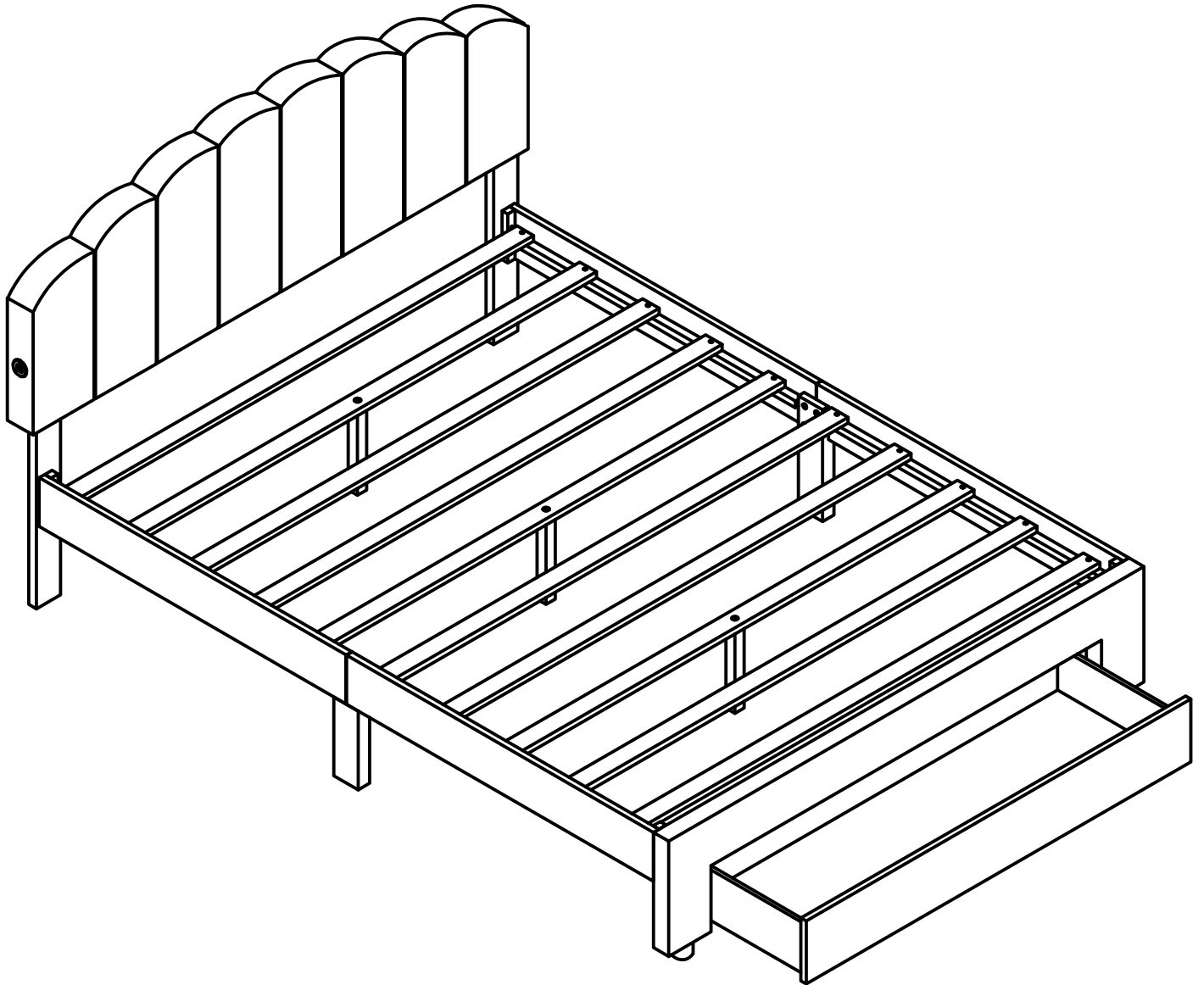


ASSEMBLY INSTRUCTION

SKU CODE: (N737P483013)

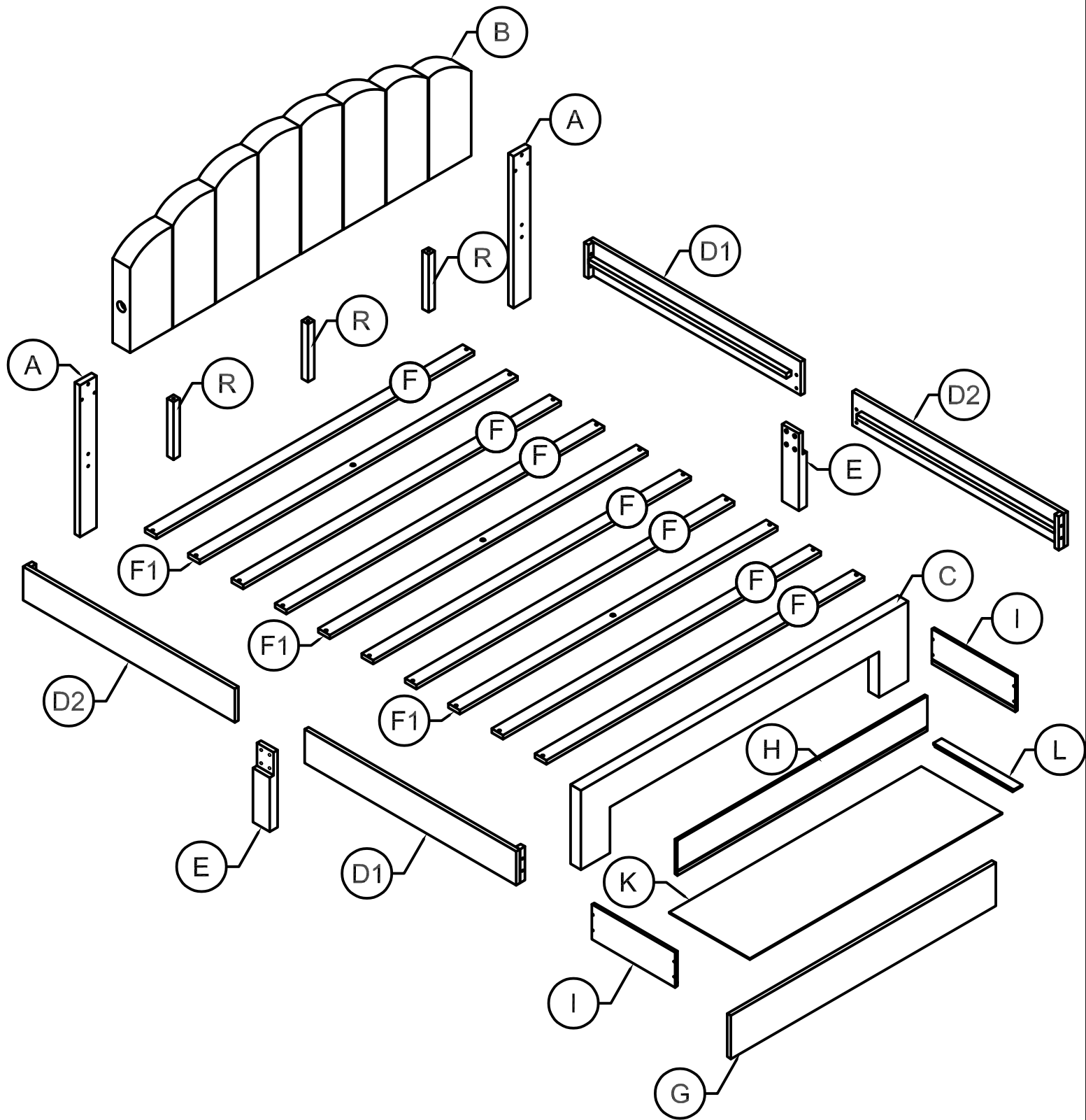
INSTRUCTIONS DE MONTAGE

SKU CODE: (N737P483013)



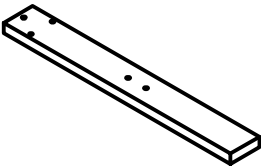
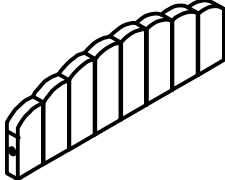
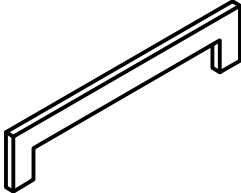
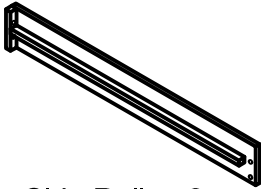
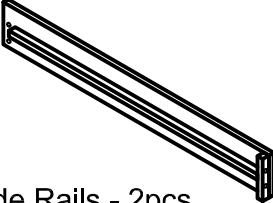
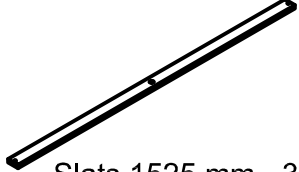
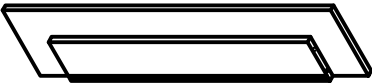
ASSEMBLY INSTRUCTION

INSTRUCTIONS DE MONTAGE



Part List (N737P483013)

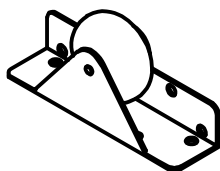
Part List (N737P483013)

A  Leg - 2pcs Jambe - 2pièces	B  HB Frames - 1pc Cadres HB - 1pièce	C  FB Frames - 1pc Cadres HB - 1pièces
D1  Side Rails - 2pcs Rails latéraux - 2pièces	D2  Side Rails - 2pcs Rails latéraux - 2pièces	E  Side Leg - 2pcs Jambe latérale - 2pièces
R  Support Leg 300mm - 3pcs Jambe de soutien 300mm - 3pièces	F  Slats 1525 mm - 7pcs Lattes 1525 mm- 7pièces	F1  Slats 1525 mm - 3pcs Lattes 1525 mm- 3pièces
G  Drawers - Front Panel - 1pc Tiroirs - Panneau avant - 1pièce	I  Drawers - Side Panel - 2pcs Tiroirs - Panneau latéral - 2pièces	H  Drawers - Back Panel - 1pc Tiroirs - Panneau arrière - 1pièce
K  Drawers - Bottom Panel - 1pc Tiroirs - Panneau inférieur -pièce	L  Drawers - Support Bottom - 1pc Tiroirs - Support inférieur - 1pièce	

Hardware List (N737P483013)

Hardware List (N737P483013)

1



Wheels 4 pcs
Roues

2



USB 1pc
USB

3



Allen Wrench 1pc
Clé Allen

4



Plastic Feet (Ø50x40) 2 pcs
Pieds en plastique (Ø50x40)

5



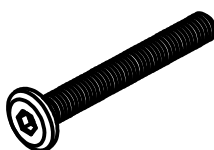
Ø1/4" x 30 mm Hex-Head bolts 3 pcs
Boulons à tête hexagonale Ø1/4" x 30 mm

6



Ø1/4" x 40 mm Hex-Head bolts 14 pcs
Boulons à tête hexagonale Ø1/4" x 40 mm

7



Ø1/4" x 45 mm Hex-Head bolts 8 pcs
Boulons à tête hexagonale Ø1/4" x 45 mm

8



M4 x 30 mm Wood Screws 28 pcs
Vis à bois M4 x 30 mm à tête plate

9



M4 x 12 mm Wood Screws 8 pcs
Vis à bois M4 x 12 mm à tête plate

10



Floor Leveler (Ø1/4"x20mm) 5 pcs
Niveleurs de sol (Ø 1/4" x 20 mm)

11

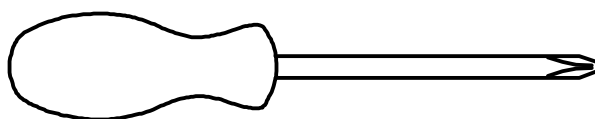


2360mm LED Strip Light 1 pc
Ruban LED de 2360 mm

12



Fixed brace 1 set
Attelle fixe 1 set



Assembly Tools Required (Not Included)
Outils d'assemblage Requis (Non Inclus)

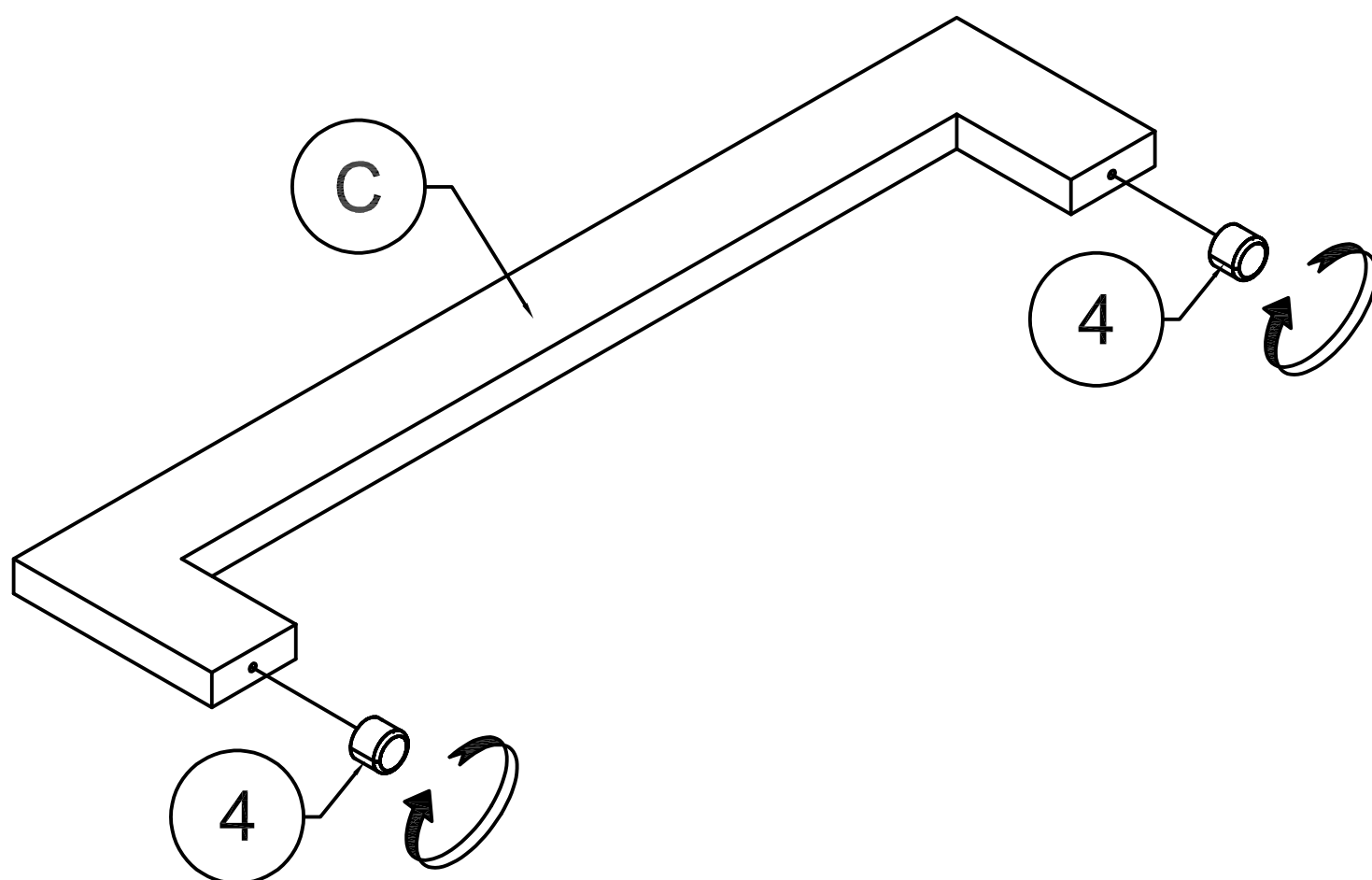
STEP 1: Following below illustration:

ÉTAPE 1: Suivant l'illustration ci-dessous :

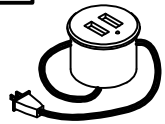
4

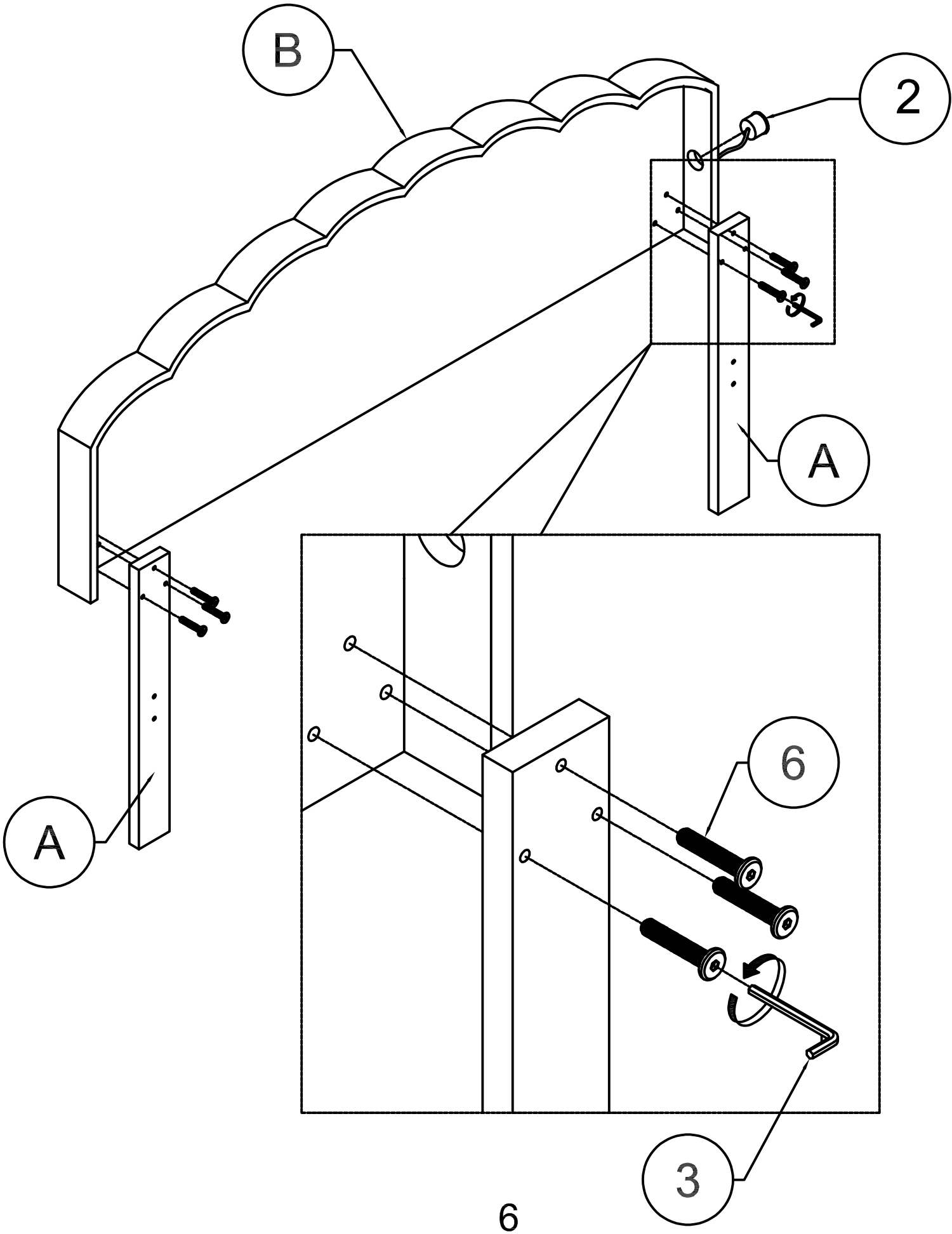


2pcs



STEP 2: Following below illustration:
ÉTAPE 2: Suivant l'illustration ci-dessous :

2	6
	
1pc	6pcs



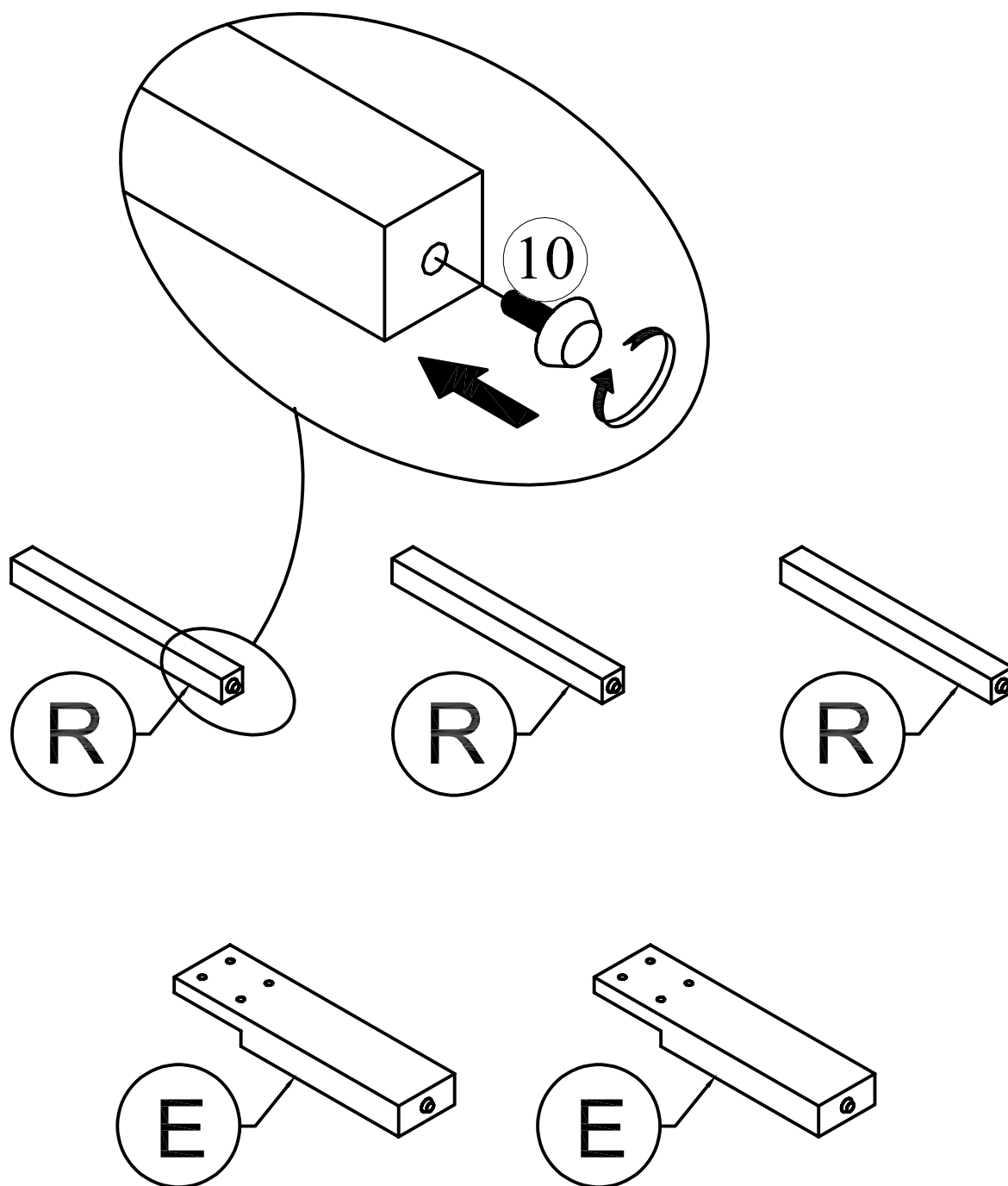
STEP 3: Following below illustration:

ÉTAPE 3: Suivant l'illustration ci-dessous :

10



5pcs



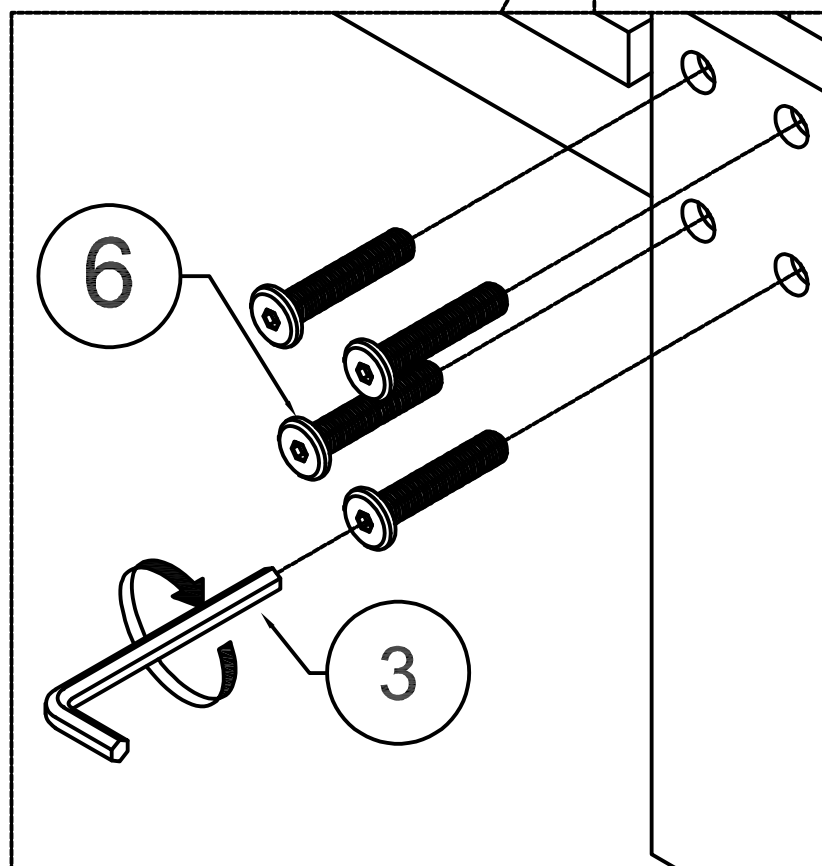
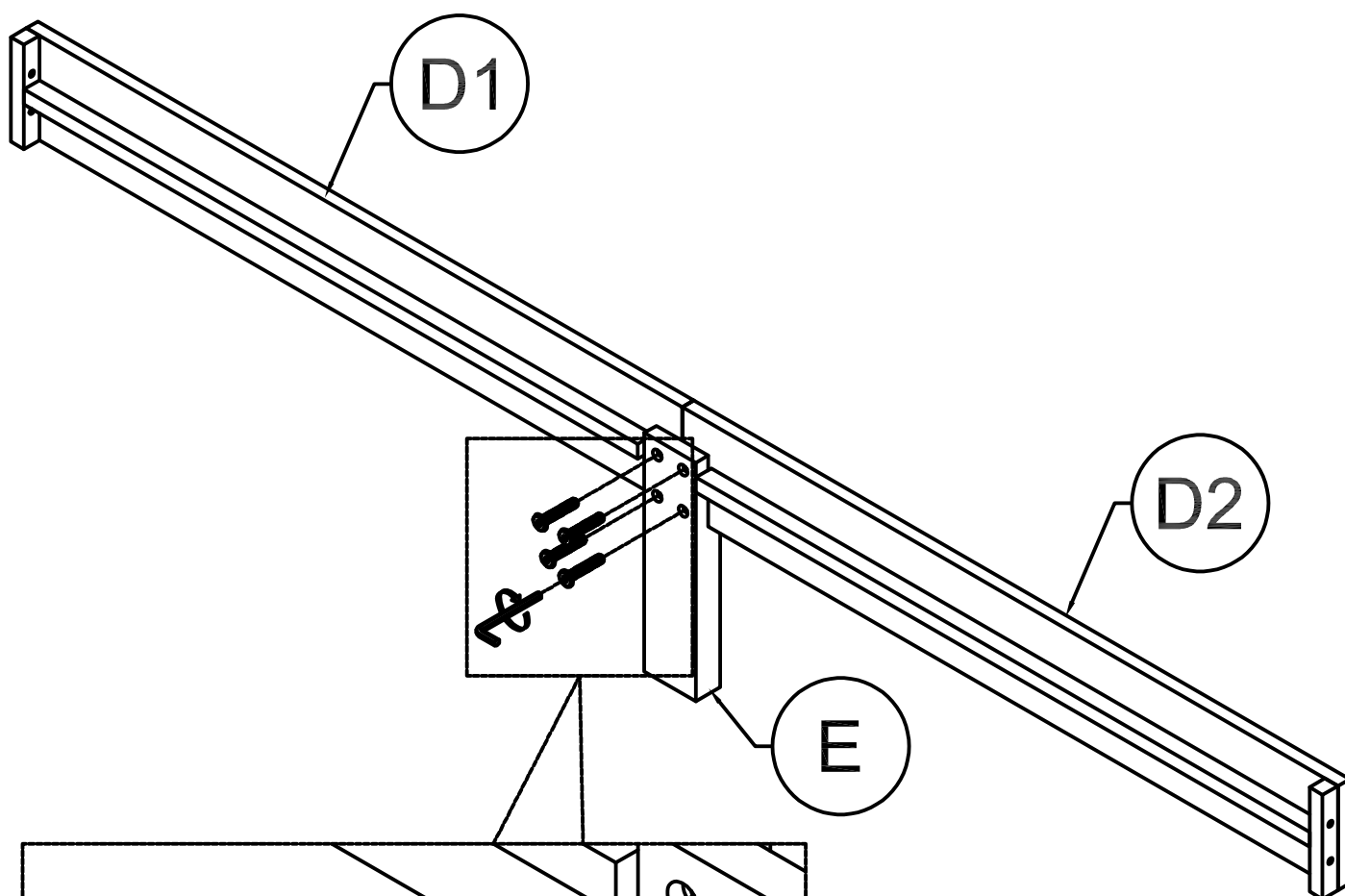
STEP 4: Following below illustration:

ÉTAPE 4: Suivant l'illustration ci-dessous :

6



8pcs



X2

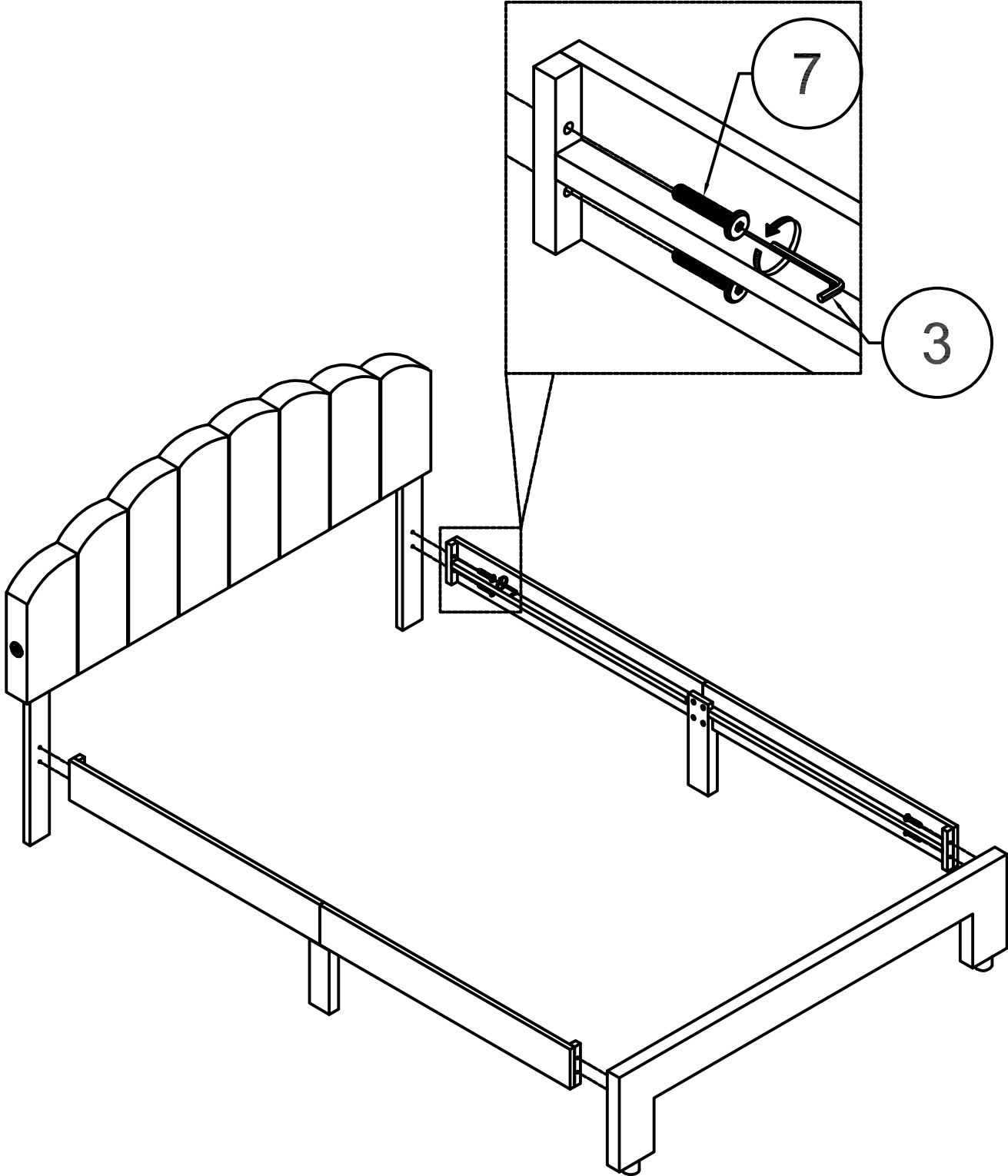
STEP 5: Following below illustration:

ÉTAPE 5: Suivant l'illustration ci-dessous :

7



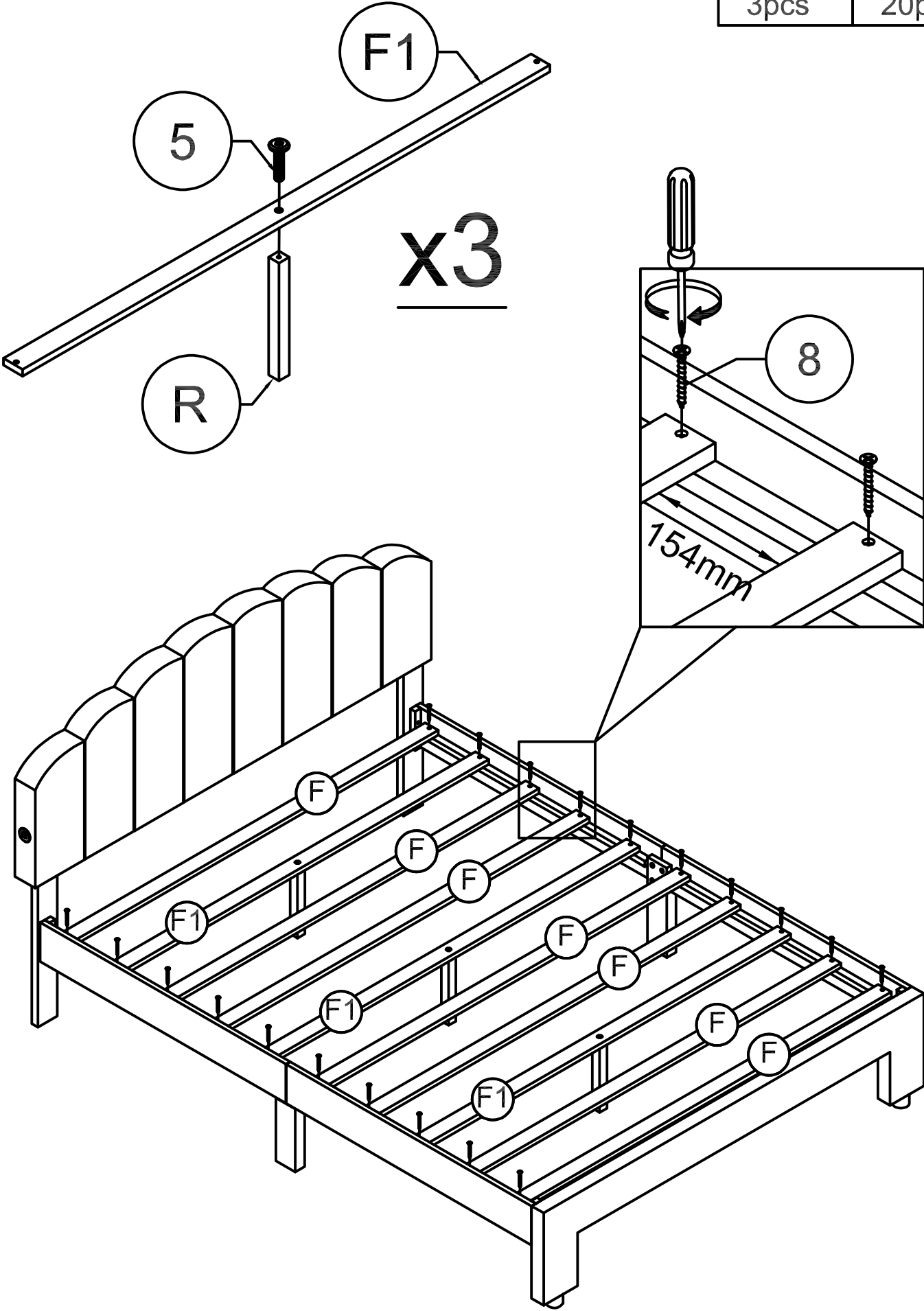
8pcs



STEP 6: Following below illustration:

ÉTAPE 6: Suivant l'illustration ci-dessous :

5	8
	
3pcs	20pcs



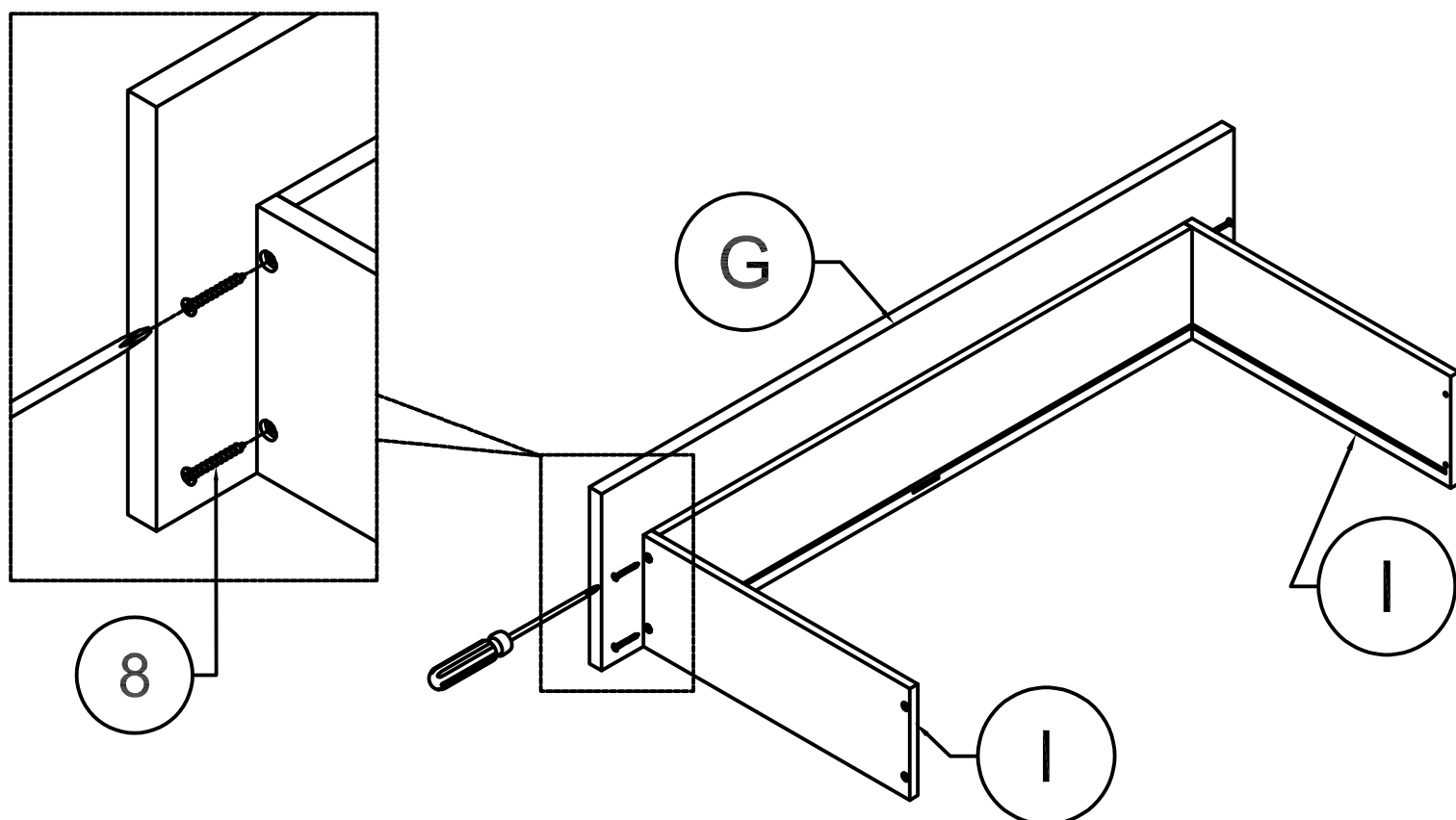
STEP 7: Following below illustration:

ÉTAPE 7: Suivant l'illustration ci-dessous :

8

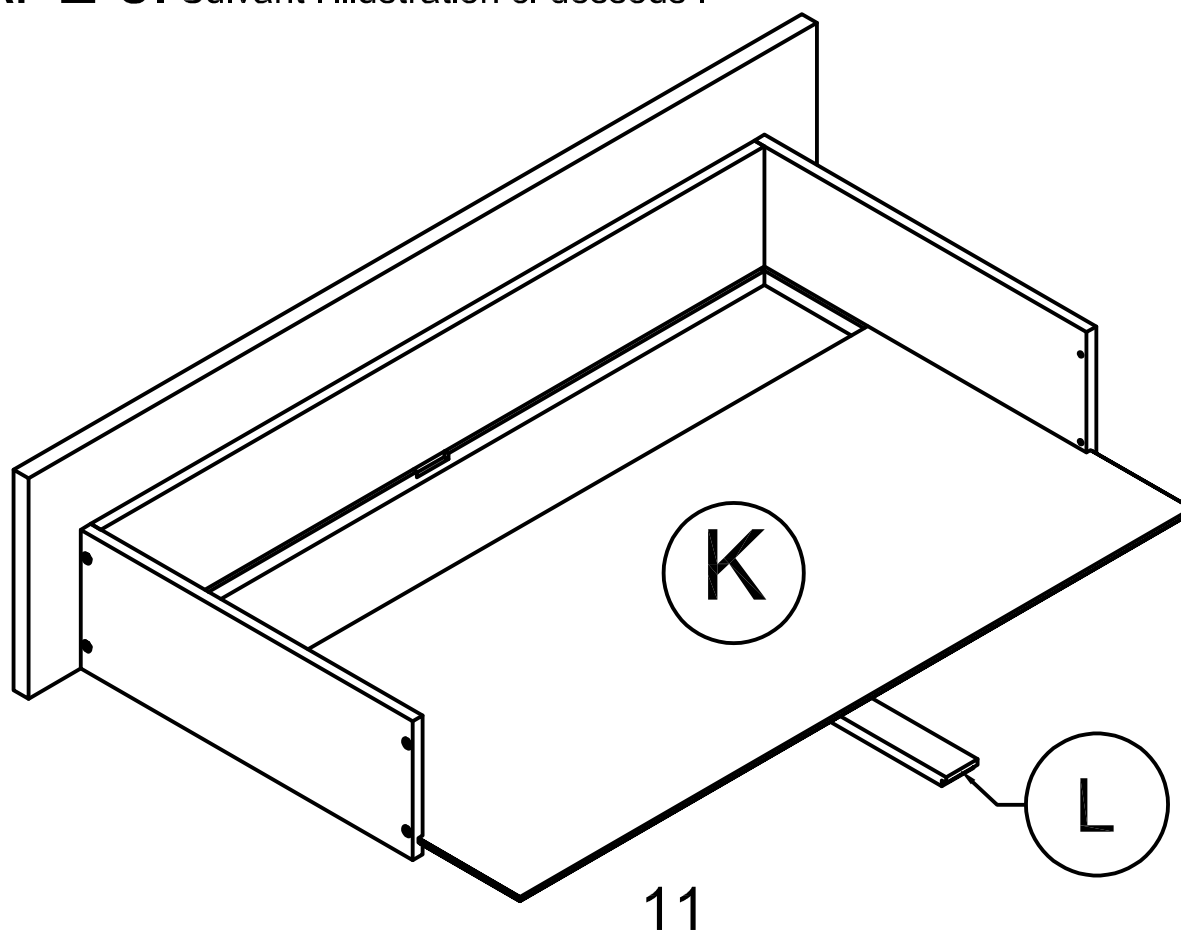


4pcs



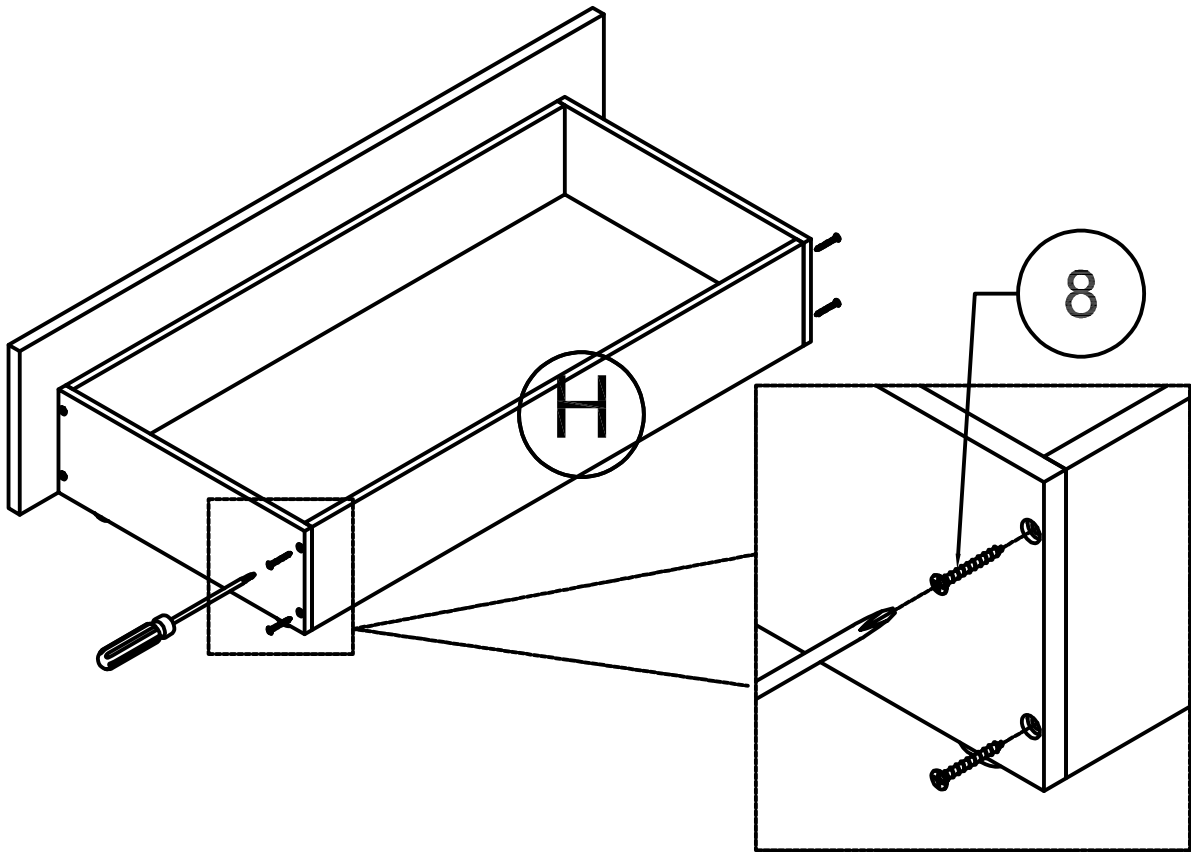
STEP 8: Following below illustration:

ÉTAPE 8: Suivant l'illustration ci-dessous :



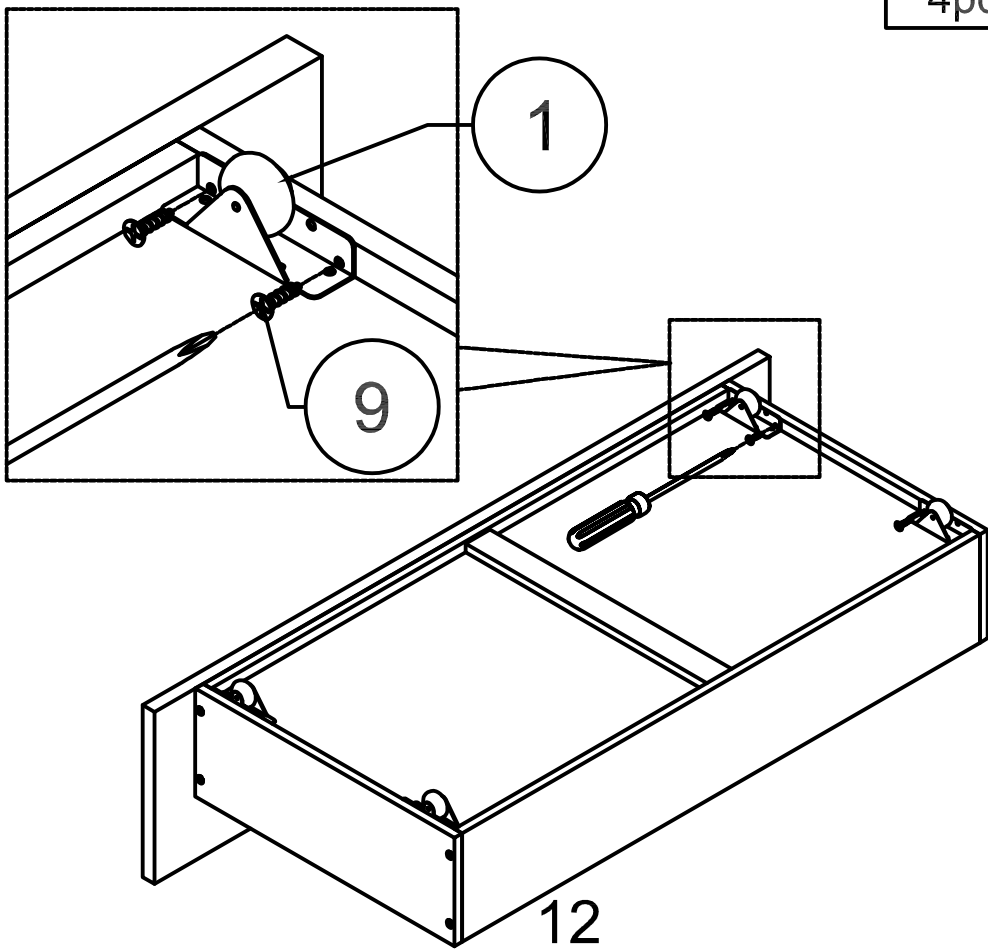
STEP 9: Following below illustration:
ÉTAPE 9: Suivant l'illustration ci-dessous :

8	
4pcs	



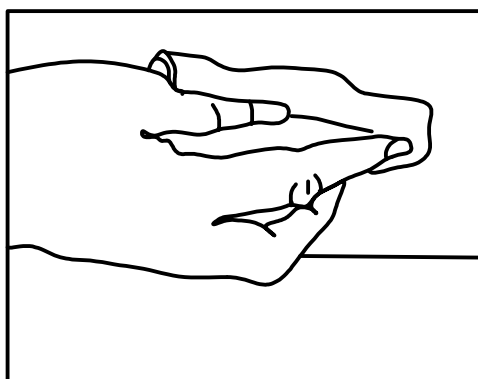
STEP 10: Following below illustration:
ÉTAPE 10: Suivant l'illustration ci-dessous :

1		9	
4pcs		8pcs	

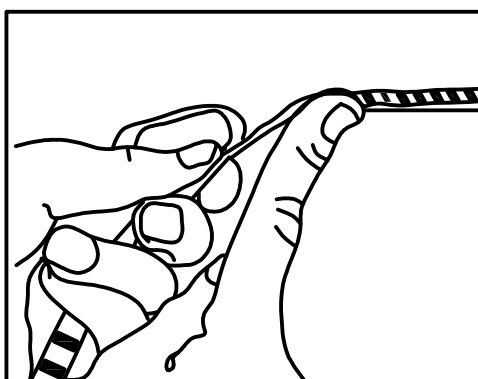


STEP 11: Following below illustration:
ÉTAPE 11: Suivant l'illustration ci-dessous :

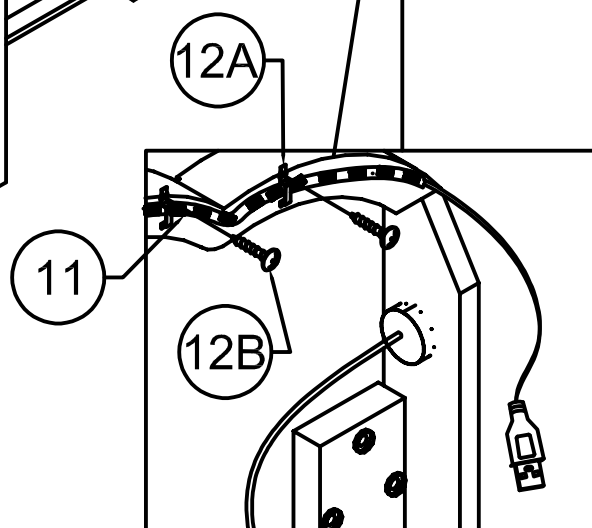
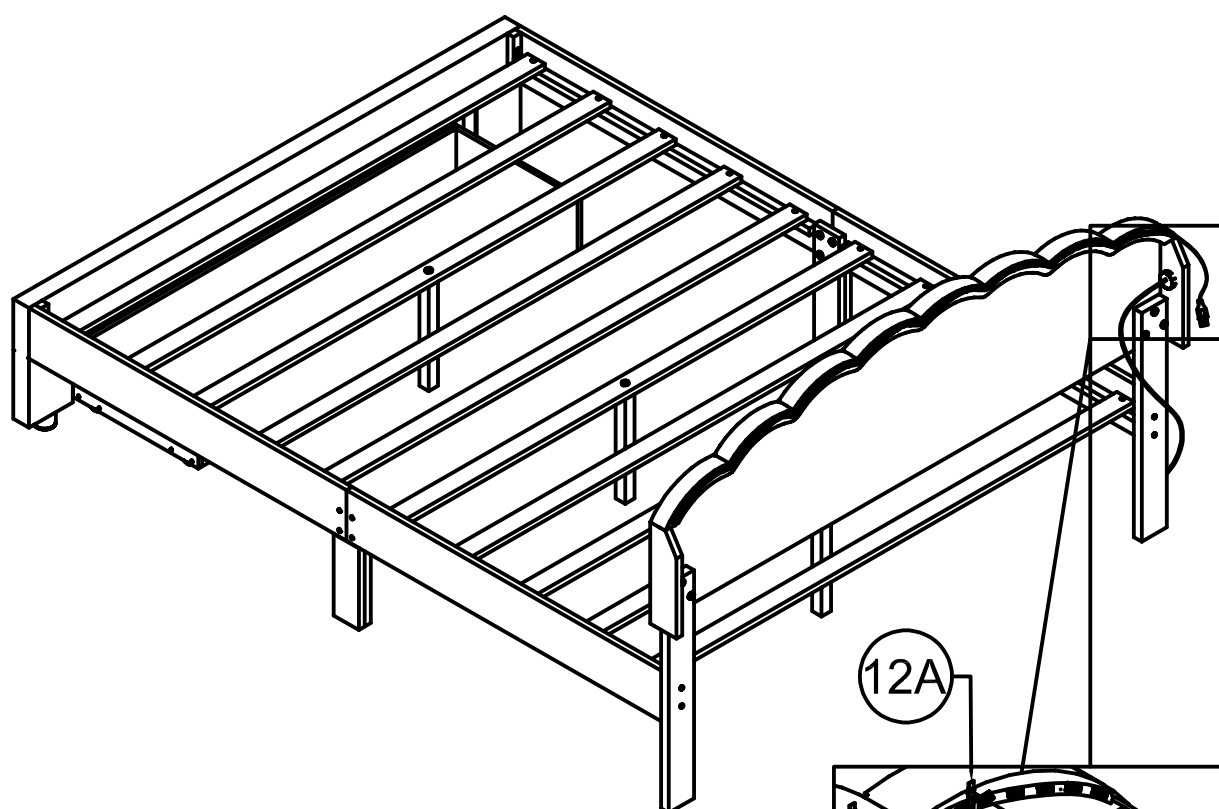
11	12A	12B
		
1pc	1 set	1 set



Step 1: Wipe the surface

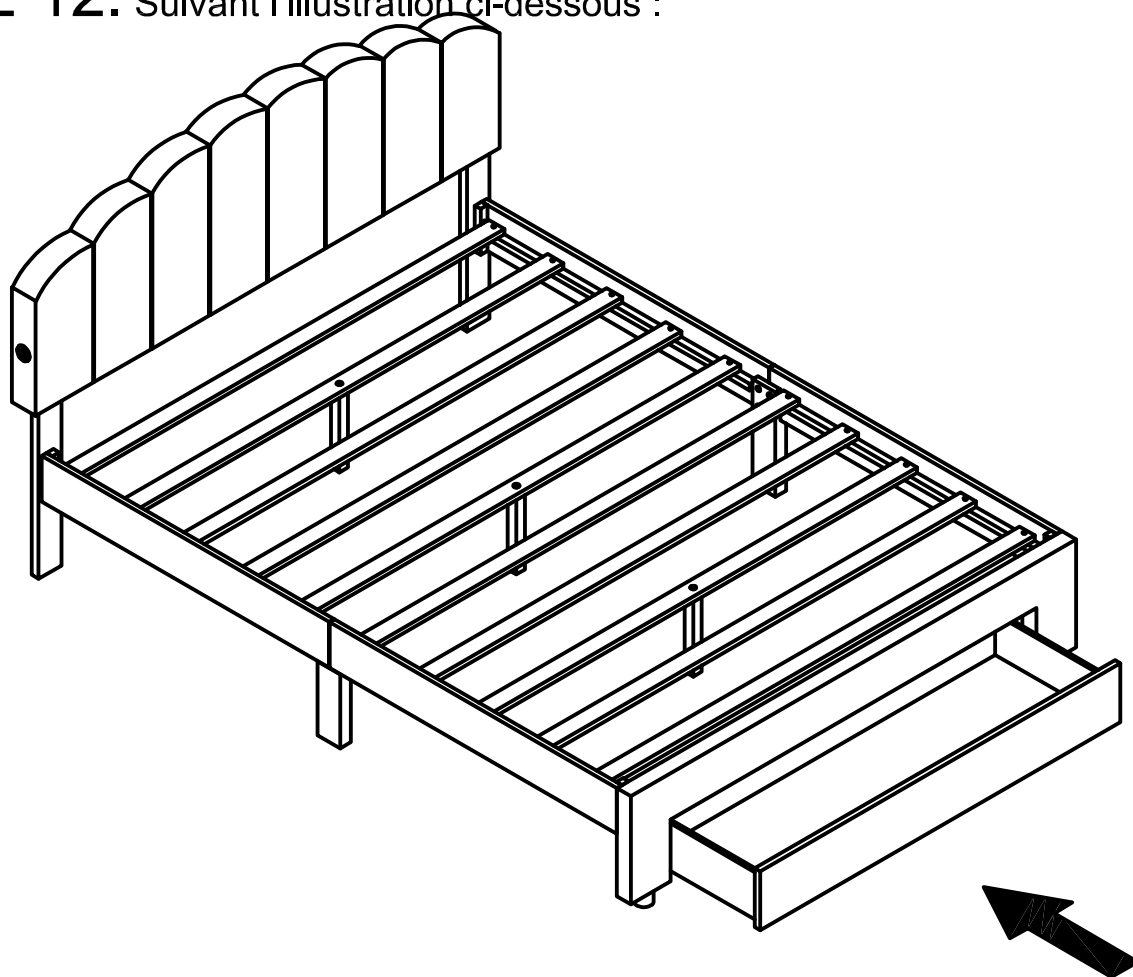


Step 2: Tear and Attach

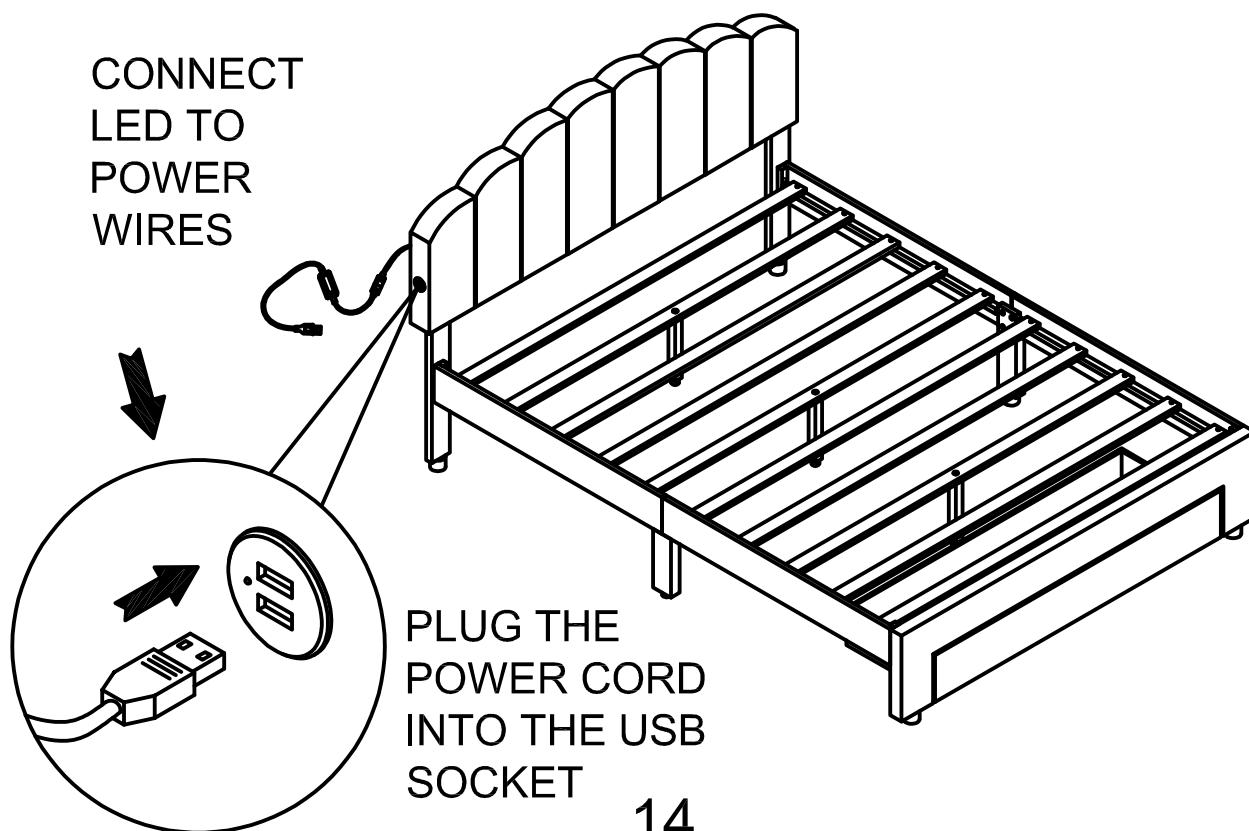


STEP 12: Following below illustration:

ÉTAPE 12: Suivant l'illustration ci-dessous :



CONNECT
LED TO
POWER
WIRES



PLUG THE
POWER CORD
INTO THE USB
SOCKET

FINISH

FINIR

