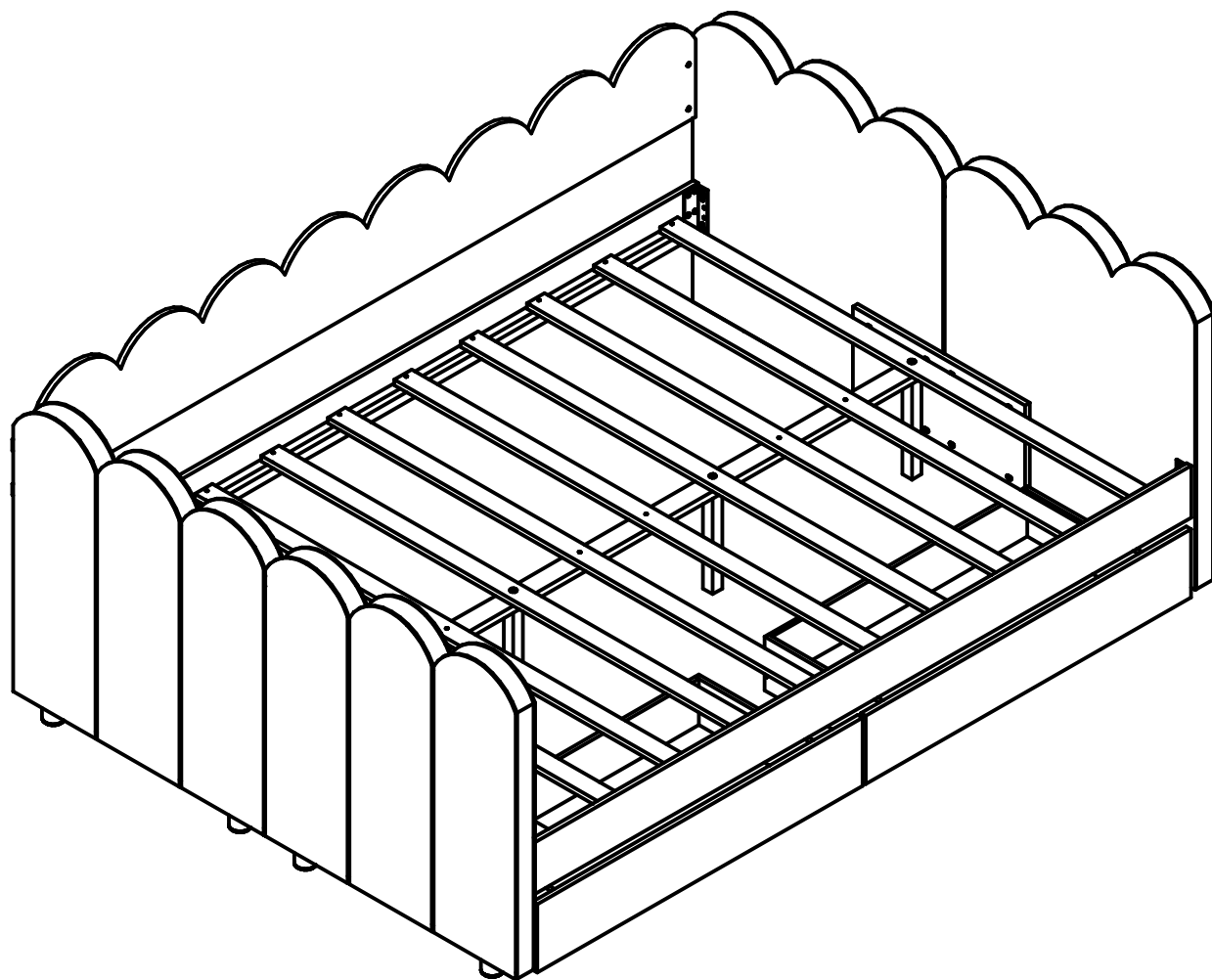


ASSEMBLY INSTRUCTIONS

SKU CODE:(N709P437557-N709P437558-N709P437144)

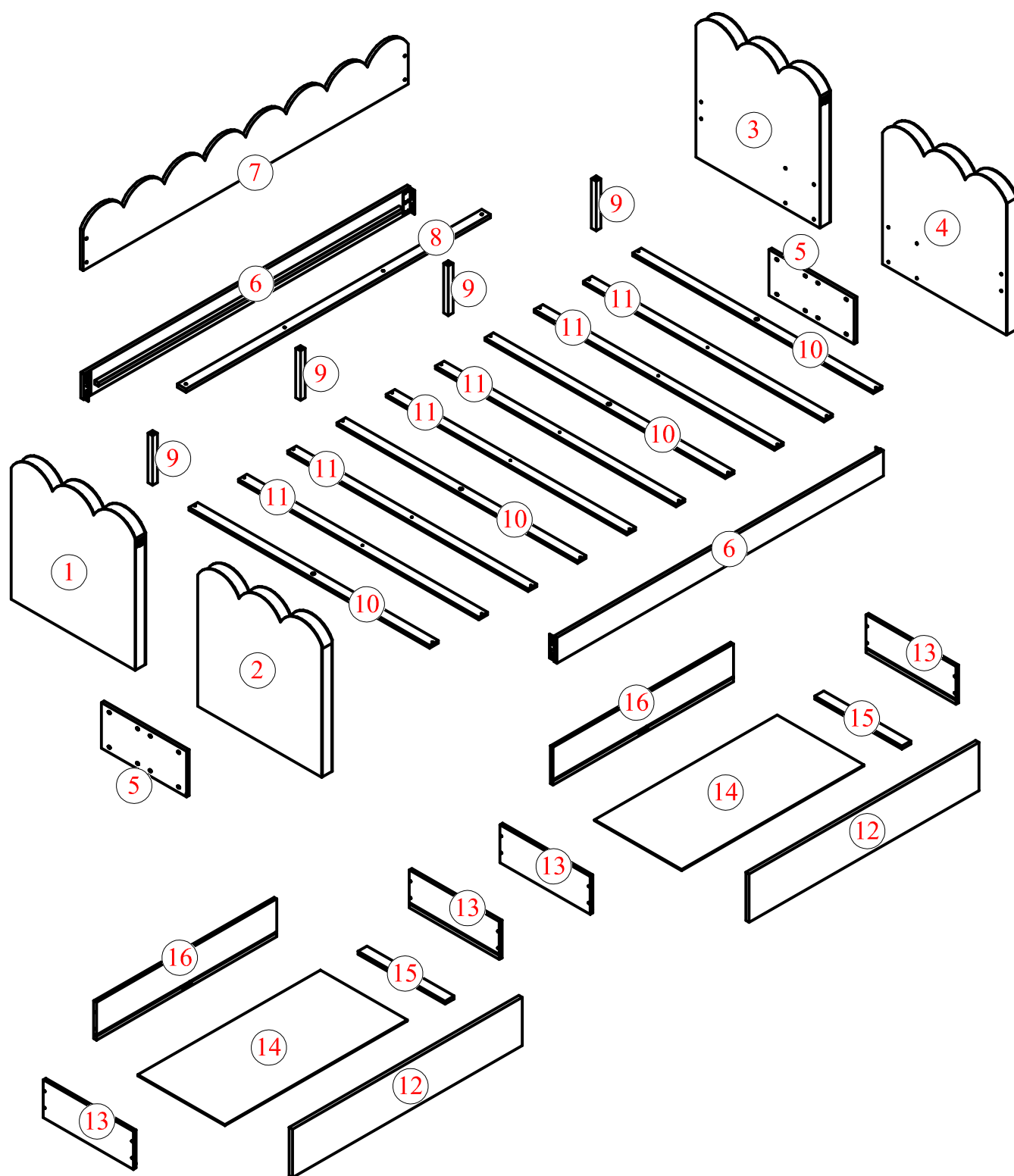
INSTRUCTIONS DE MONTAGE

SKU CODE:(N709P437557-N709P437558-N709P437144)



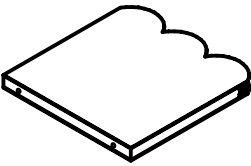
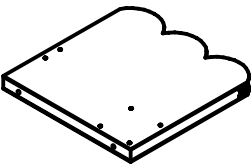
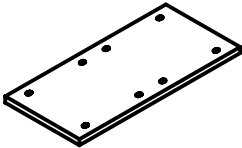
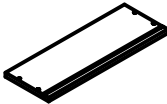
ASSEMBLY INSTRUCTIONS

INSTRUCTIONS DE MONTAGE



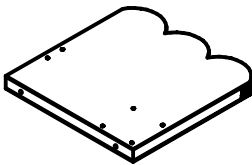
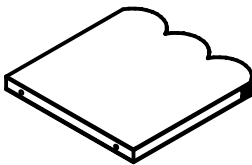
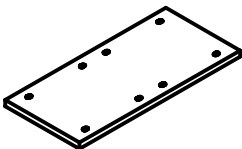
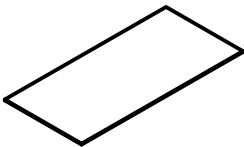
Part List (N709P437557)

Liste des pièces (N709P437557)

1  Left Arm 1 pc Bras gauche	2  Left Arm 1 pc Bras gauche	5  Arm connecting plates 1 pc Plaques de connexion de bras
13  Drawer - Side panels - 4pcs Tiroir - Panneaux latéraux		

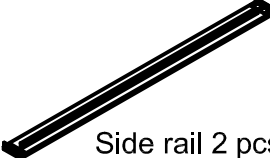
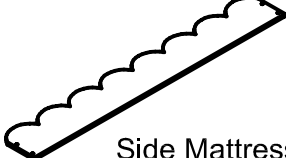
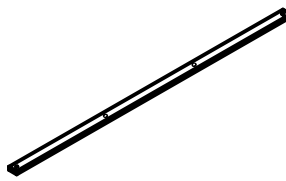
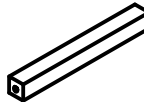
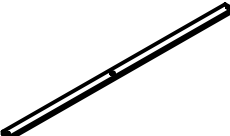
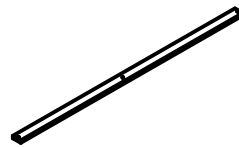
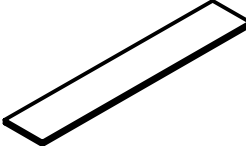
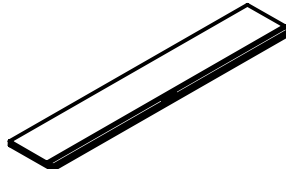
Part List (N709P437558)

Liste des pièces (N709P437558)

3  Right Arm 1 pc Bras droit	4  Right Arm 1 pc Bras droit	5  Arm connecting plates 1 pc Plaques de connexion de bras
14  Drawer-Bottom panels 810x386mm-2pcs Tiroir-Panneaux inférieurs 810x386mm		

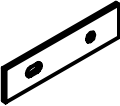
Part List (N709P437144)

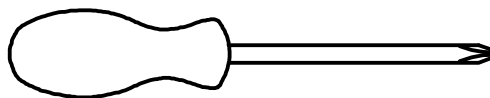
Liste des pièces (N709P437144)

6	 Side rail 2 pcs Rail latéral	7	 Side Mattress 1 pc Matelas latéral	8	 Slat support bar 1930mm 1 pc Barre de support de latte 1930mm
9	 Extra Legs 271mm 4 pcs Pieds supplémentaires 271mm	10	 Slats 1525mm 4 pcs Lattes 1525mm	11	 Slats 1525mm 6 pcs Lattes 1525mm
12	 Drawer - Front panels - 2pcs Tiroir - Panneaux avant	15	 Drawer-Bar support 386mm-2pcs Tiroir-Panneaux latéraux 386mm	16	 Drawer - Back panels - 2pcs Tiroir - Panneaux arrière

Hardware List (N709P437144)

Liste du matériel (N709P437144)

A  Plastic Feet(Ø50x40) 8pcs Pieds en plastique (Ø50x40) 4pièces	B  1/4" x 40 mm Hex-Head bolts 28 pcs Boulons à tête hexagonale 1/4" x 40 mm	C  Metal Bracket 120x30 mm 4 pcs Support métallique 120x30 mm
D  1/4" x 20 mm Hex-Head bolts 4 pcs Boulons à tête hexagonale 1/4" x 20 mm	E  Floor Leveler (Ø1/4"x20mm) 4 pcs Niveleurs de sol (Ø 1/4" x 20 mm)	F  1/4" x 50 mm Hex-Head bolts 4 pcs Boulons à tête hexagonale 1/4" x 50 mm
G  M4 x 30 mm Wood Screws 42 pcs Vis à bois M4 x 30 mm	L  Allen Wrench 1pc Clé Allen	M  Plastic Drawer Stopper 4 pcs Bouchon de tiroir en plastique
N  Wheels 8 pcs Roues	O  M4 x 15 mm Wood Screws 4 pcs Vis à bois M4 x 15 mm	P  M4 x 12 mm Wood Screws 16 pcs Vis à bois M4 x 12 mm



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

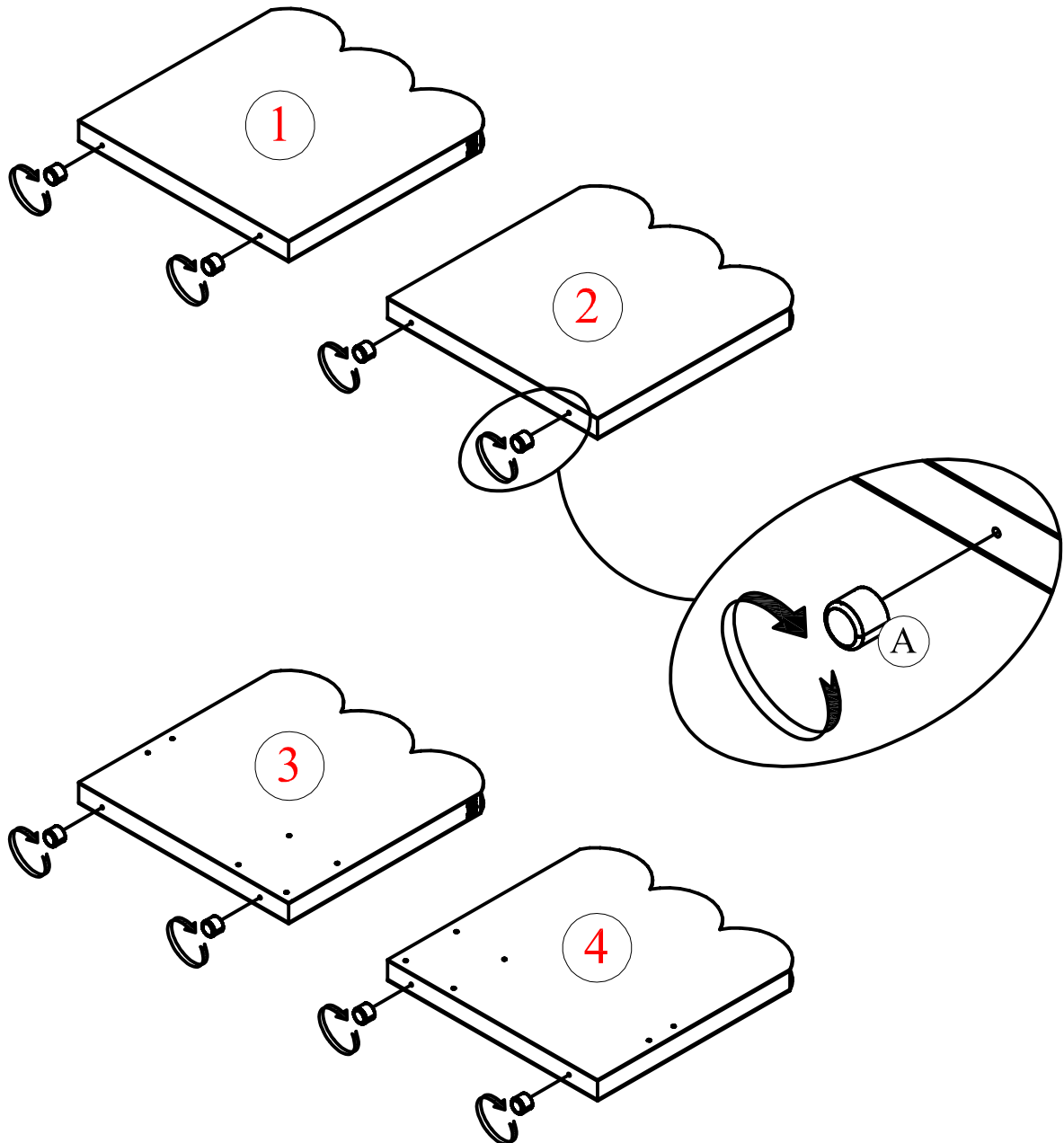
STEP 1: Following below illustration:

ÉTAPE 1: Suivant l'illustration ci-dessous :

A

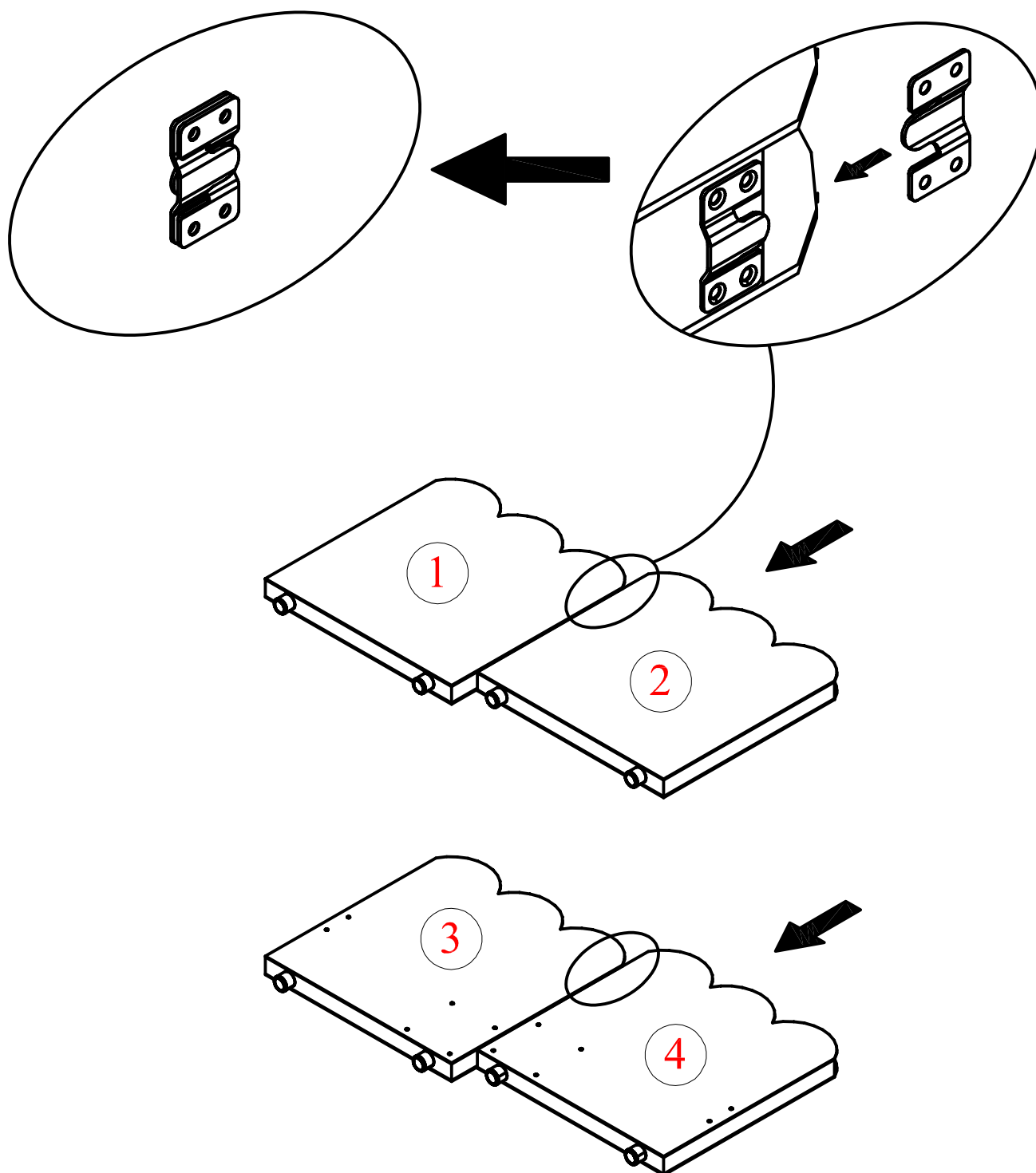


8pcs



STEP 2: Following below illustration:

ÉTAPE 2: Suivant l'illustration ci-dessous :



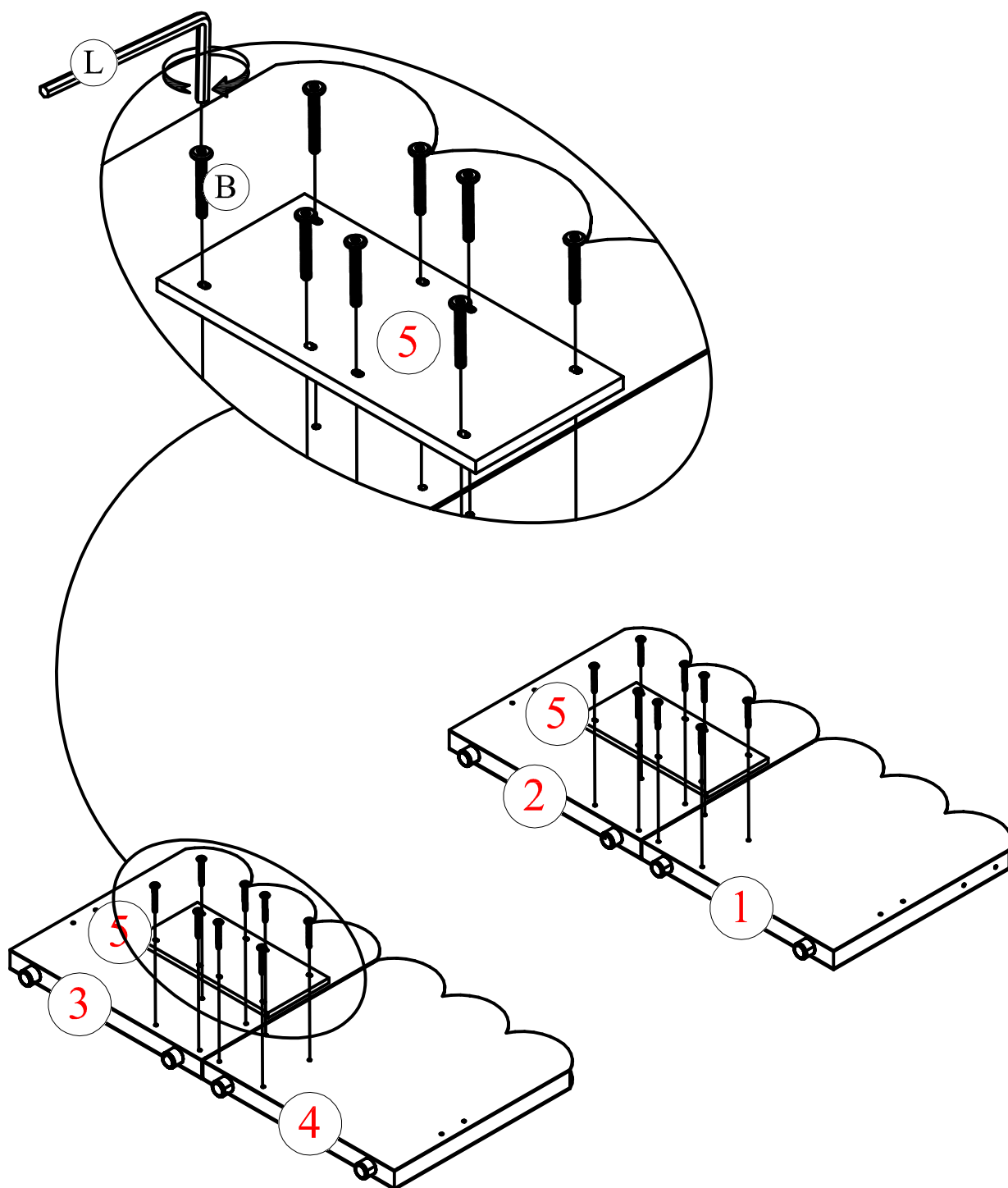
STEP 3: Following below illustration:

ÉTAPE 3: Suivant l'illustration ci-dessous :

B



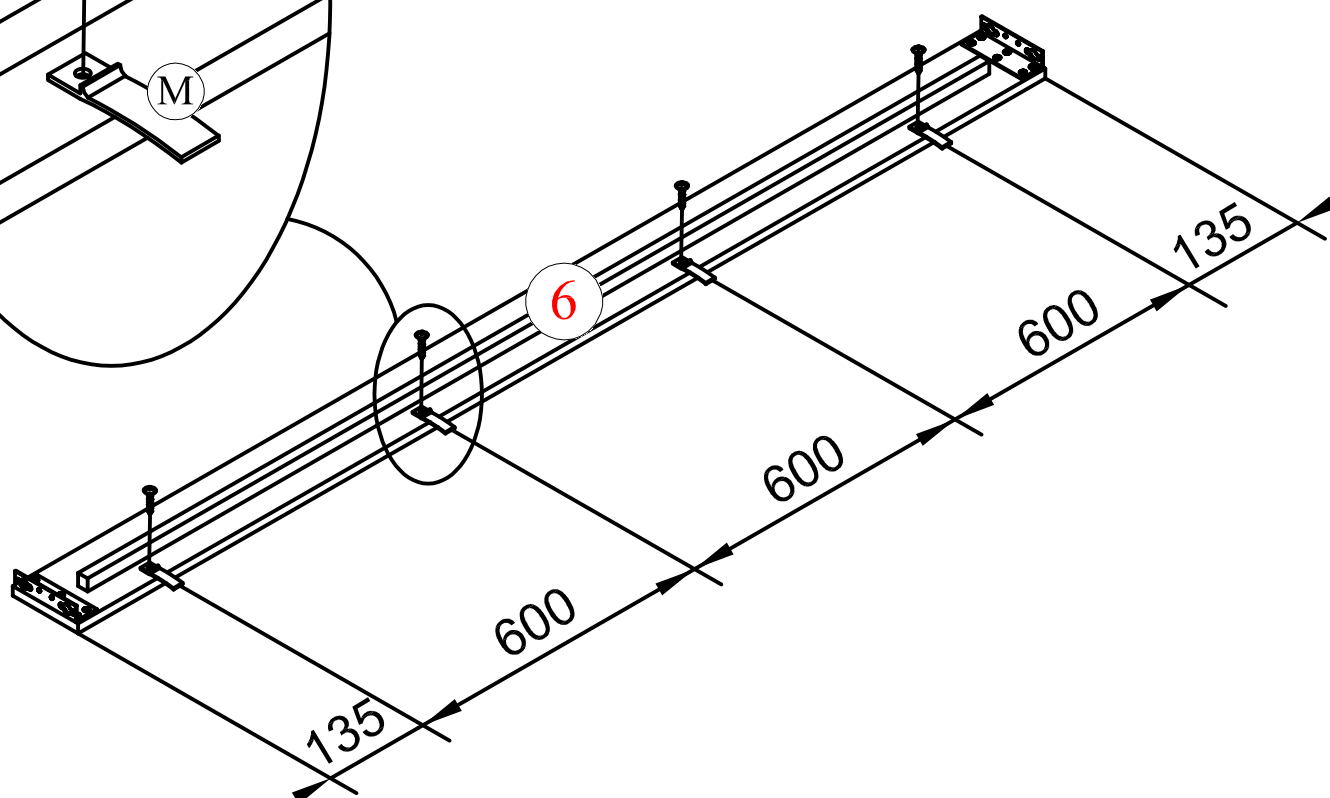
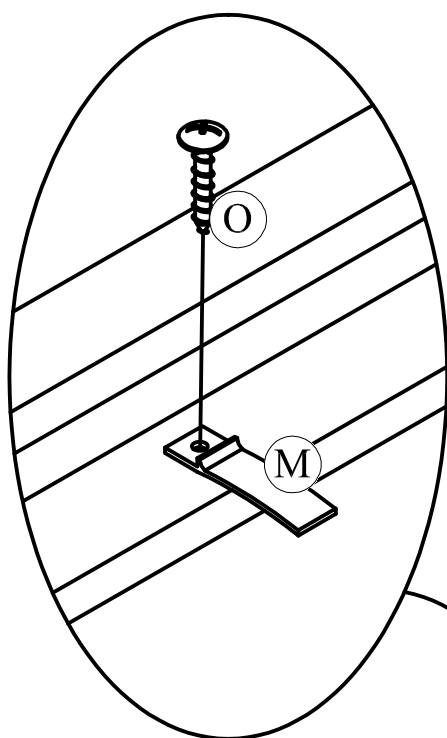
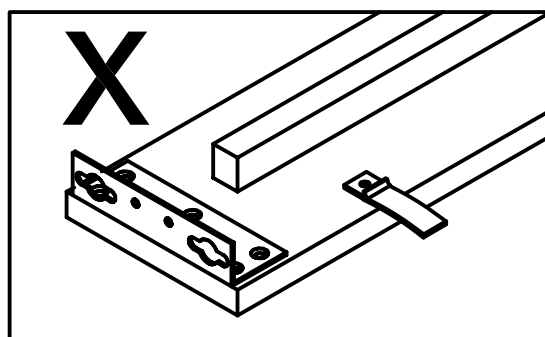
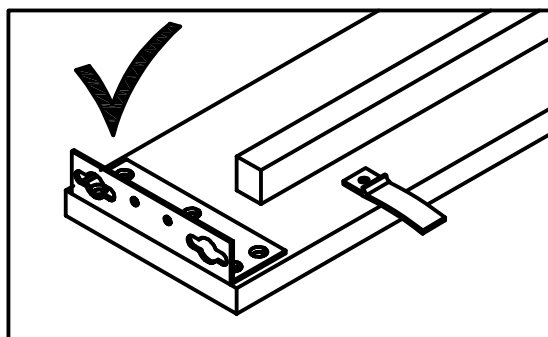
16pcs



STEP 4: Following below illustration:

ÉTAPE 4: Suivant l'illustration ci-dessous :

M	O
	
4pcs	4pcs

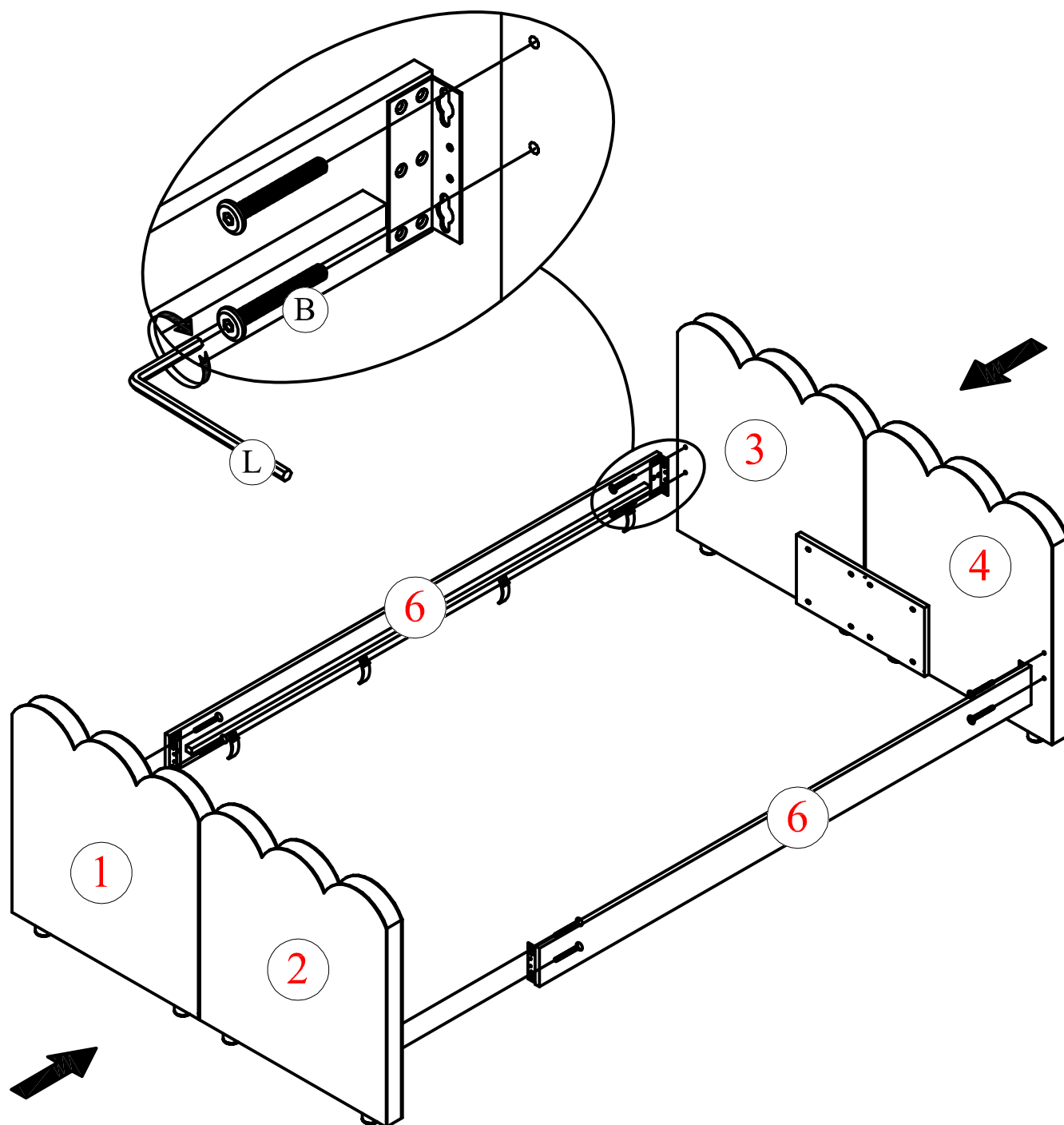


STEP 5: Following below illustration:
ÉTAPE 5: Suivant l'illustration ci-dessous :

B

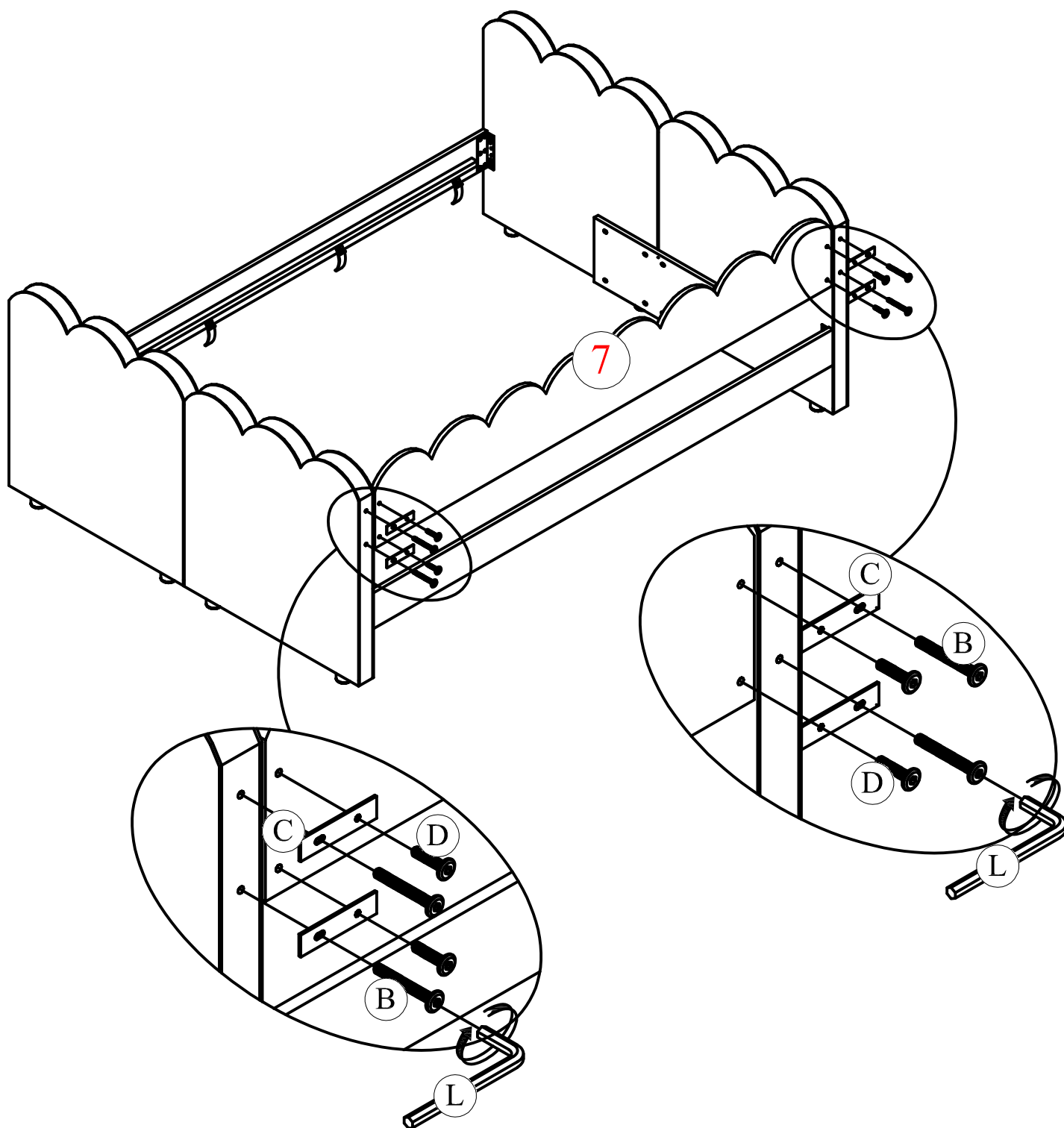


8pcs



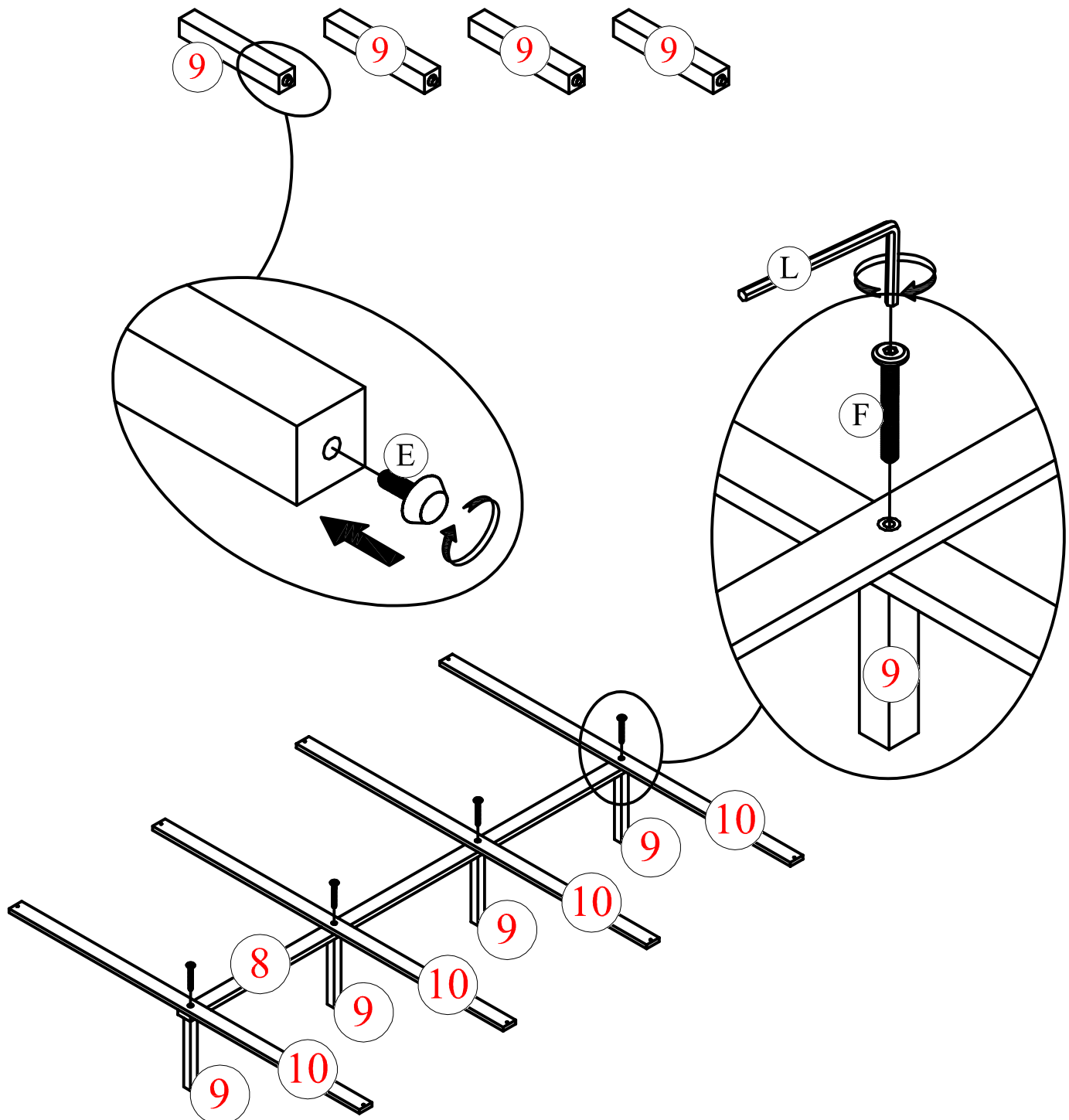
STEP 6: Following below illustration:
ÉTAPE 6: Suivant l'illustration ci-dessous :

B	C	D
		
4pcs	4pcs	4pcs



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

F	E
	
4pcs	4pcs



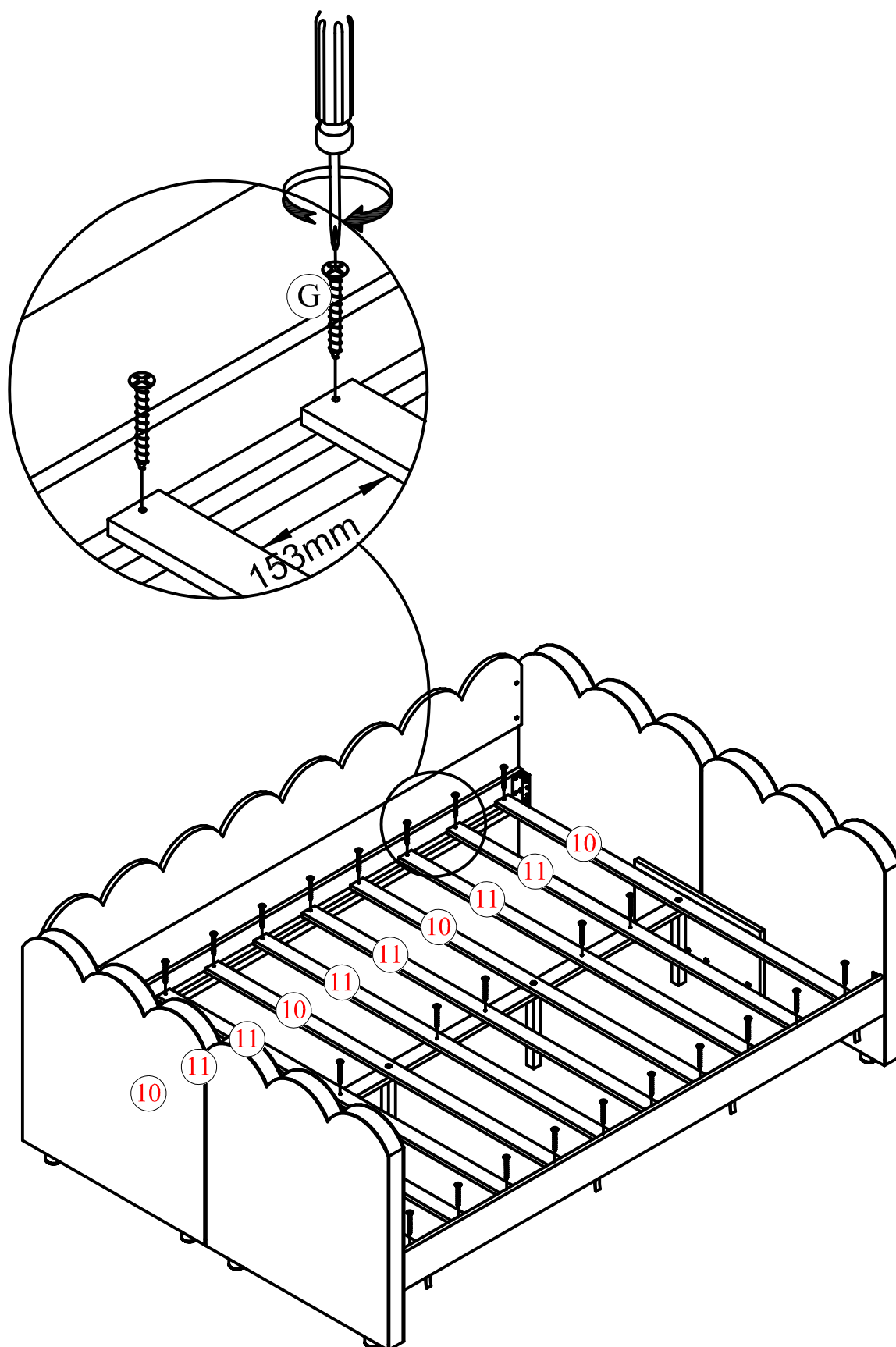
STEP 8: Following below illustration:

ÉTAPE 8: Suivant l'illustration ci-dessous :

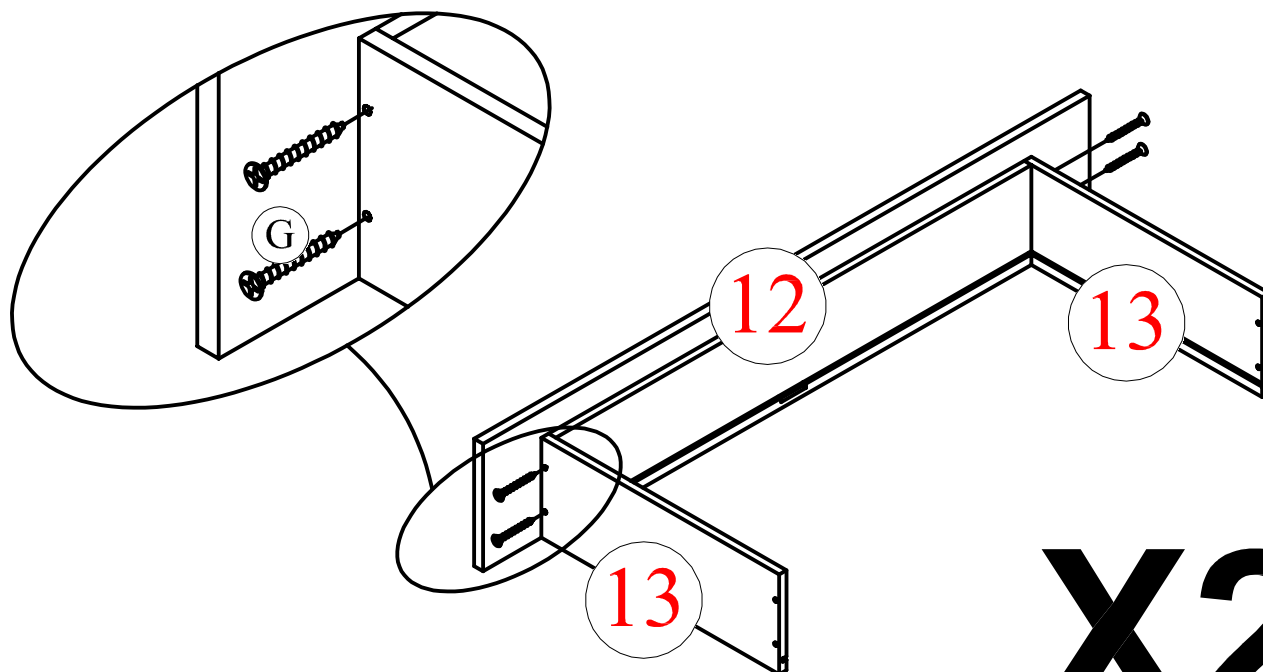
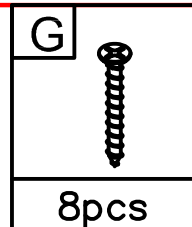
G



26pcs

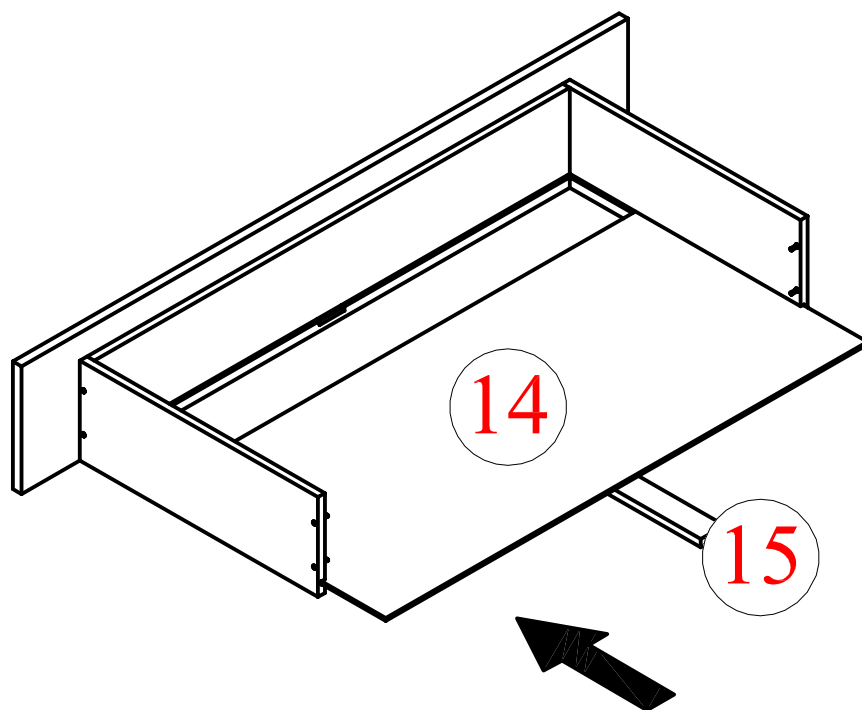


STEP 9: Following below illustration:
ÉTAPE 9: Suivant l'illustration ci-dessous :



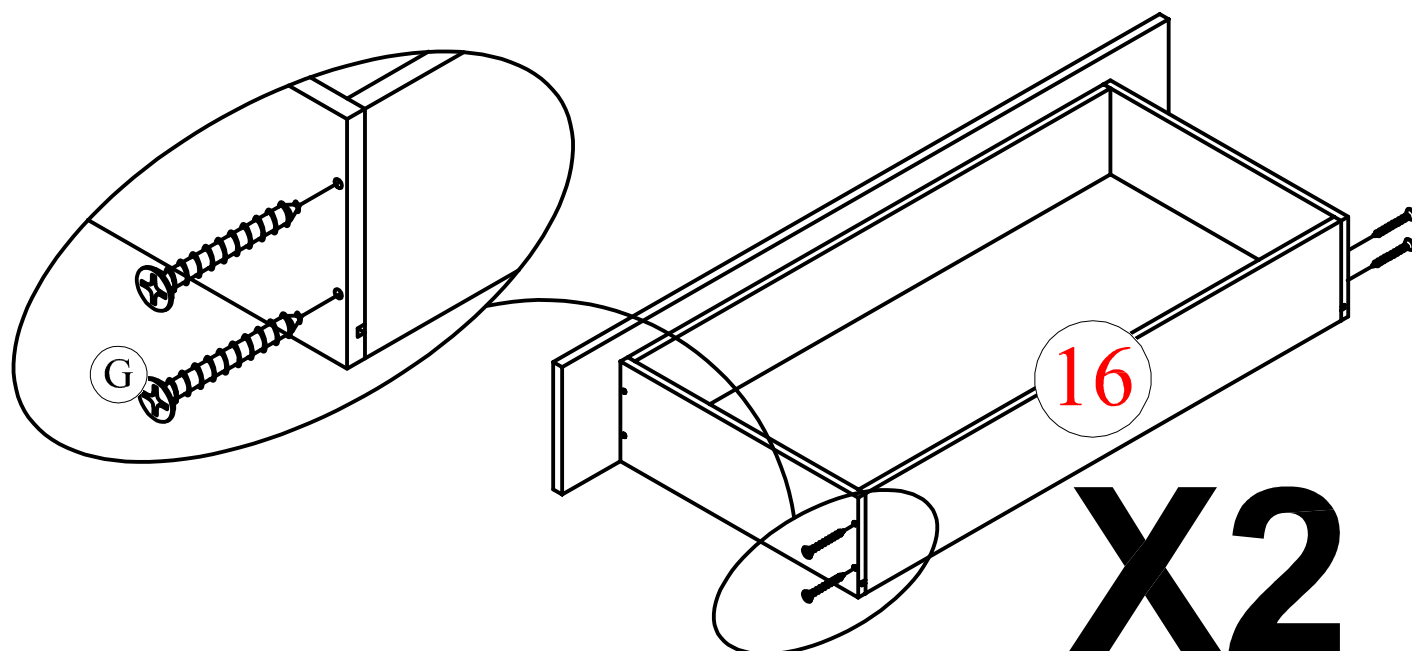
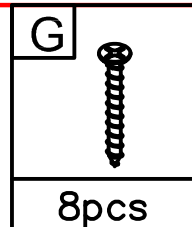
X2

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

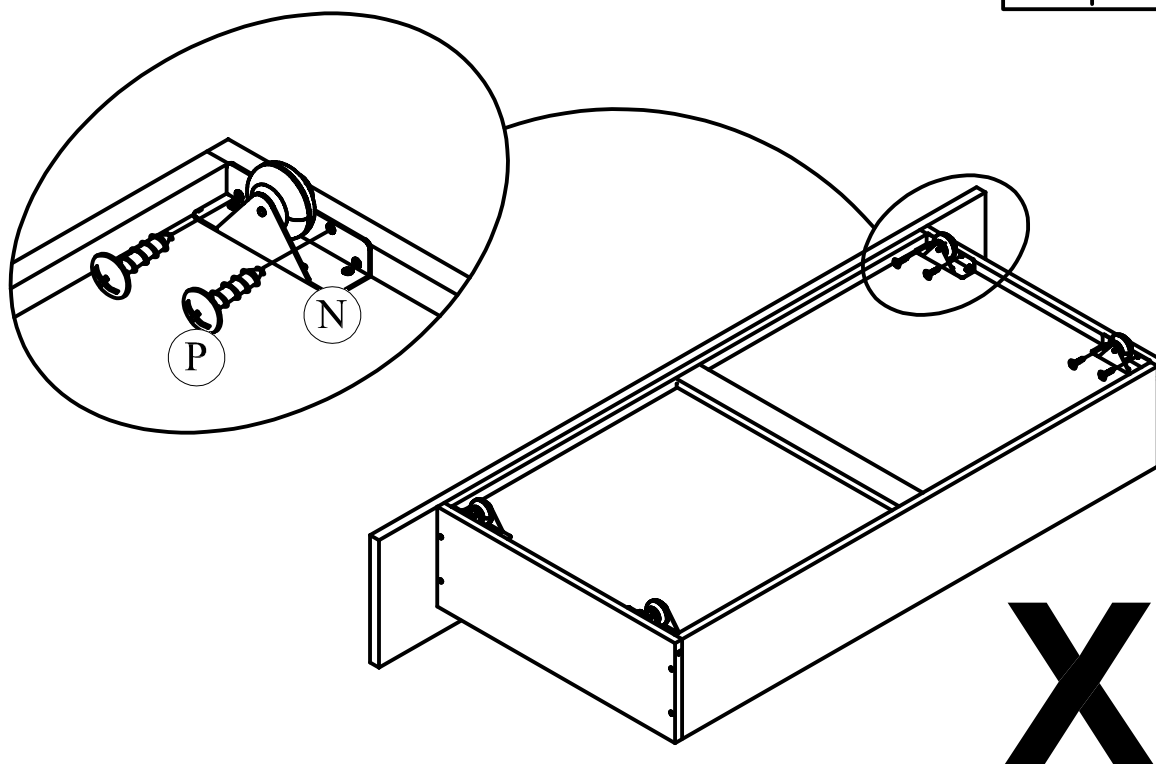
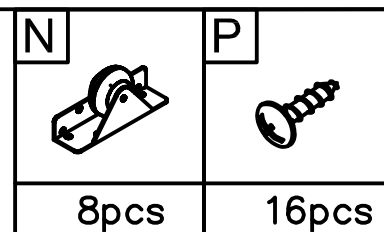


X2

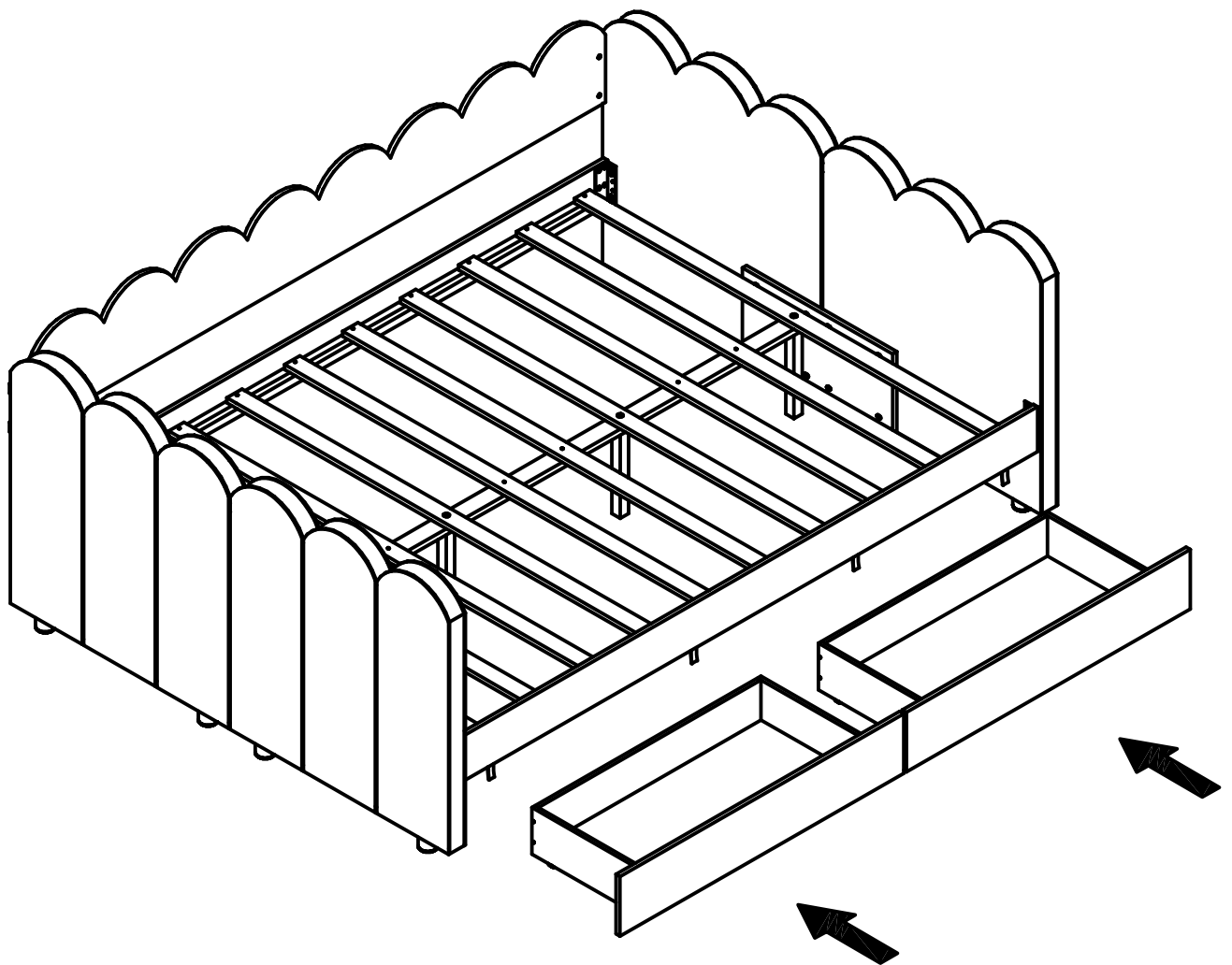
STEP 11: Following below illustration:
ÉTAPE 11: Suivant l'illustration ci-dessous :



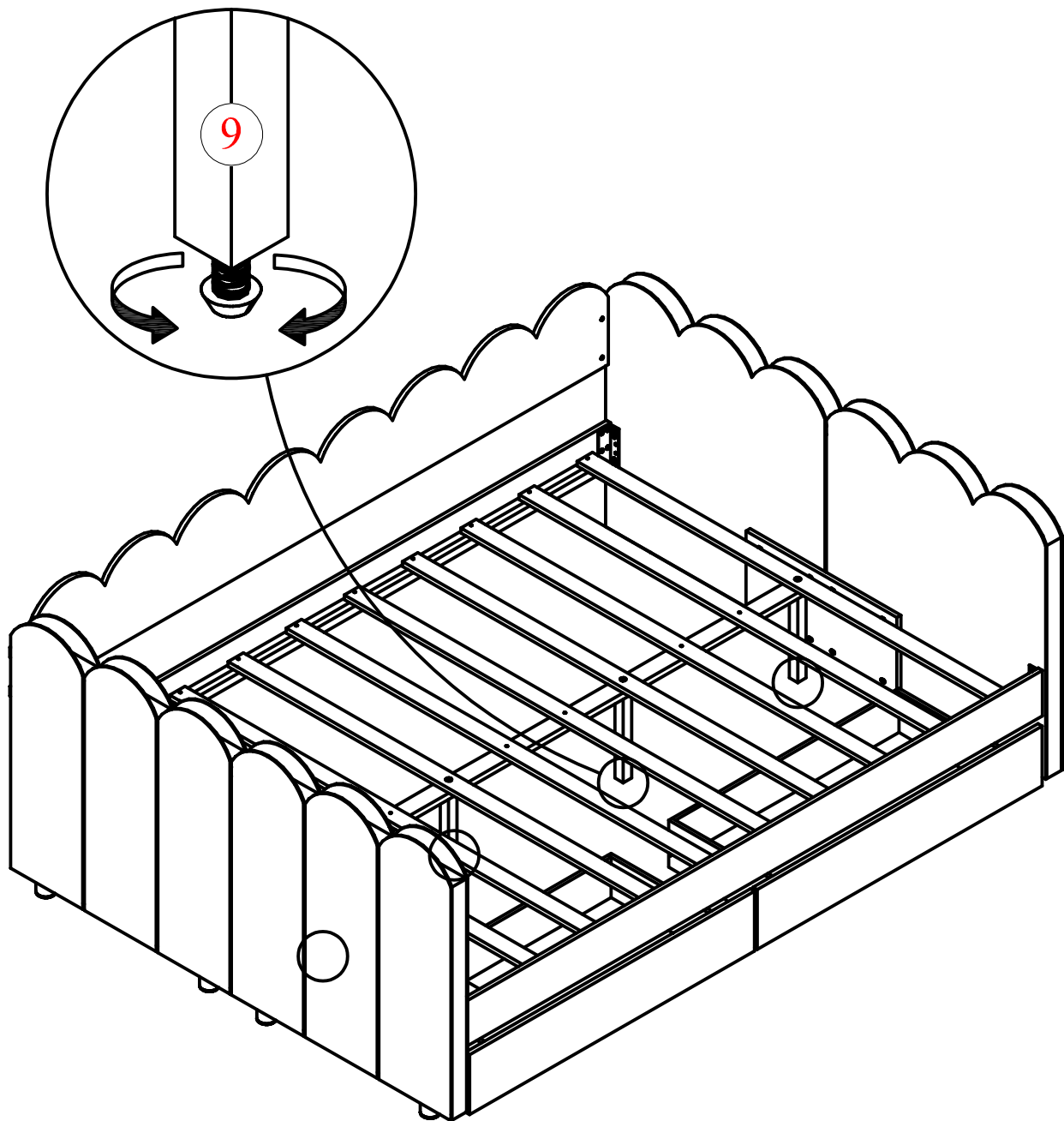
STEP 12: Following below illustration:
ÉTAPE 12: Suivant l'illustration ci-dessous :



STEP 13: Following below illustration:
ÉTAPE 13: Suivant l'illustration ci-dessous :



FINISH FINIR



Rotate counterclockwise to increase the length of Floor Leveler, and raise that corner. Rotate clockwise to lower that corner.