

ASSEMBLY INSTRUCTIONS

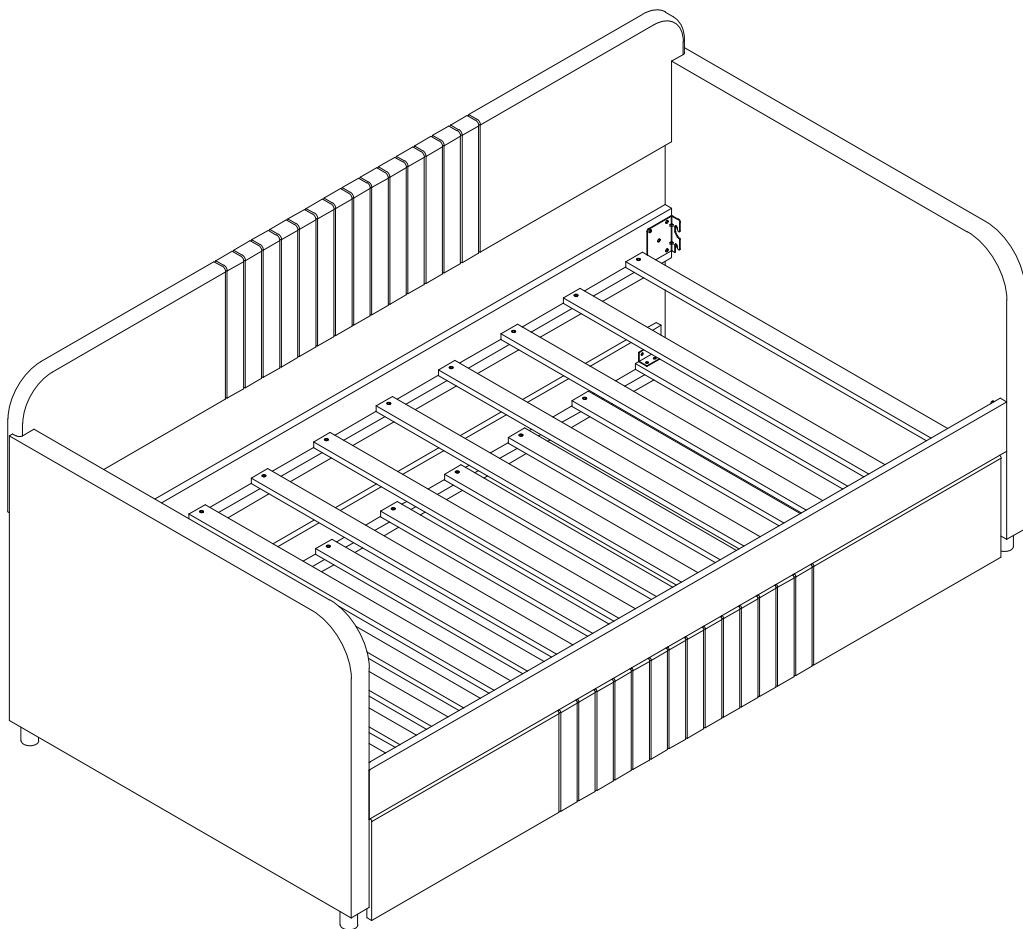
INSTRUCTIONS DE MONTAGE

TWIN BED

LIT JUMEAU

This set included 2 boxex if do not receive full 2 boxex. Please contact our customer service team

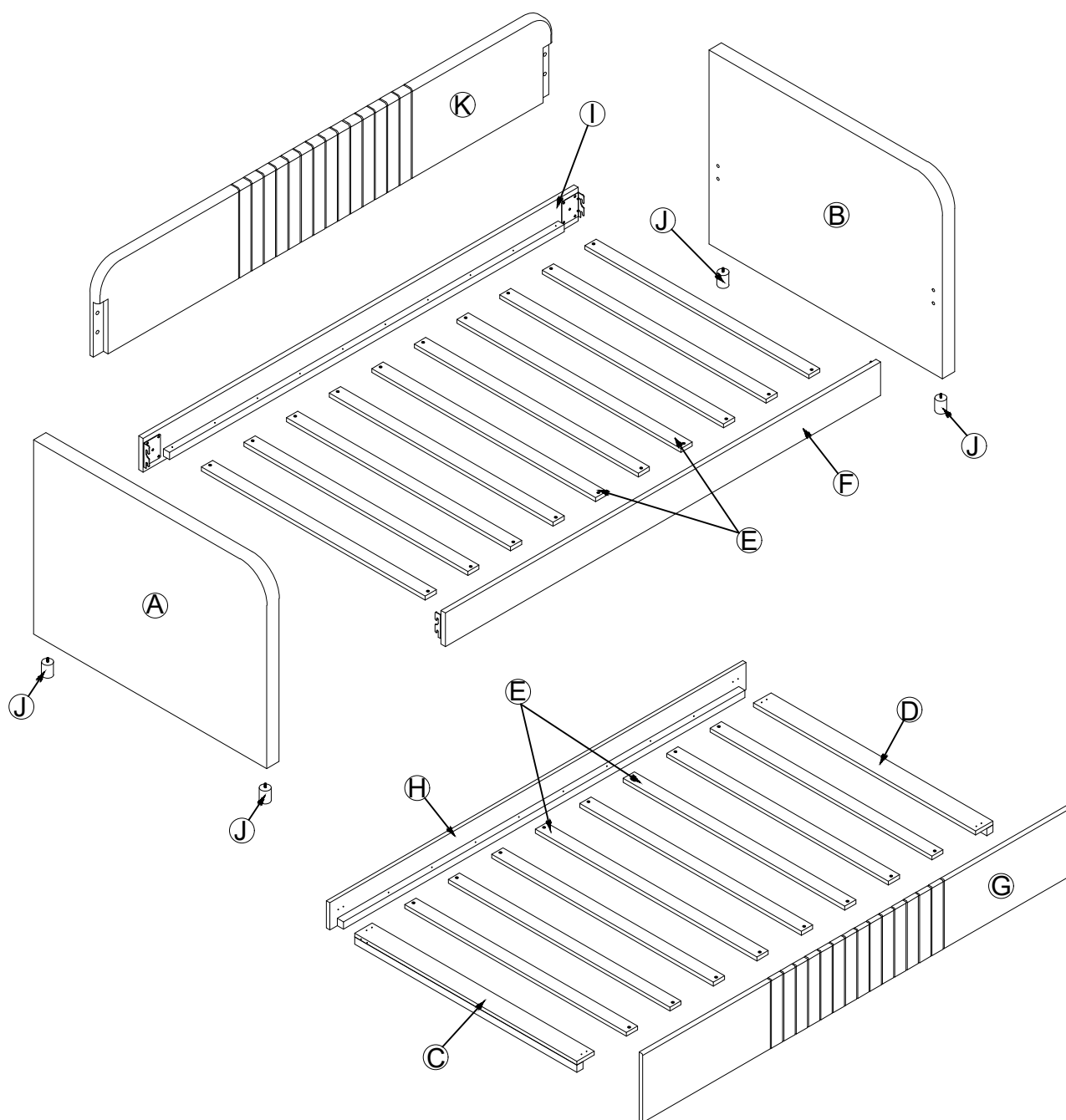
Cet ensemble comprenait 2 boxex si vous ne recever pas 2 boxex complets. veuillez contacter notre service client



N708P321405 / N708P321406

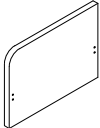
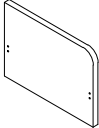
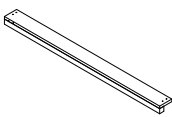
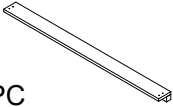
Detail View

Vue Détaillée



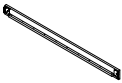
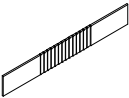
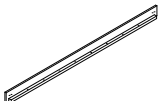
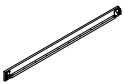
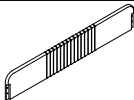
Part List for(N708P321405)

Liste des Pièces

A  Left Panel - 1PC Panneau gauche	B  Right Panel - 1PC Panneau droit	C  Left Slat - 1PC Latte gauche
D  Right Slat - 1PC Latte droit	E  Slats - 18PCS Lattes	

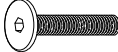
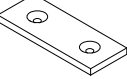
Part List for(N708P321406)

Liste des Pièces

F  Front Panel - 1PC Panneau avant	G  Front trundle rail-1PC Barre avant du lit gigogne	H  Back trundle rail-1PC Barre arrière du lit gigogne
I  Back Panel - 1PC Panneau arrière	J  Legs - 4PCS Pieds	K  Upper back panel - 1PC Panneau arrière supérieur du lit

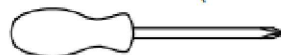
Hardware List (N708P321406)

Liste des Accessoires

1	 5/16*50mm Hex-Head bolts (4pcs) Boulons à tête hexagonale	2	 5/16*20mm Hex-Head bolts (8pcs) Boulons à tête hexagonale	3	 1/4*20mm Hex-Head bolts (16pcs) Boulons à tête hexagonale
4	 5/16 Lock washer (12pcs) Rondelle élastique	5	 5/16*19mm Flat washer (12pcs) Rondelle plate	6	 1/4 Lock washer (16pcs) Rondelle élastique
7	 1/4*19mm Flat washer (16pcs) Rondelle plate	8	 4mm Allen Key (1pc) Clé hexagonale	9	 Ø4*30mm Screw (36pcs) Vis
10	 Ø4*15mm Screw (14pcs) Vis	11	 Wheel (6pcs) Roue	12	 L-Pad Metal (4pcs) L-Pad en métal
13	 50*20*4mm Trundle stopper (2pcs) Butée de lit gigogne				

ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)

OUTILS D'ASSEMBLAGE REQUIS (NON INCLUS)



(Phillip head screwdriver)

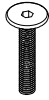


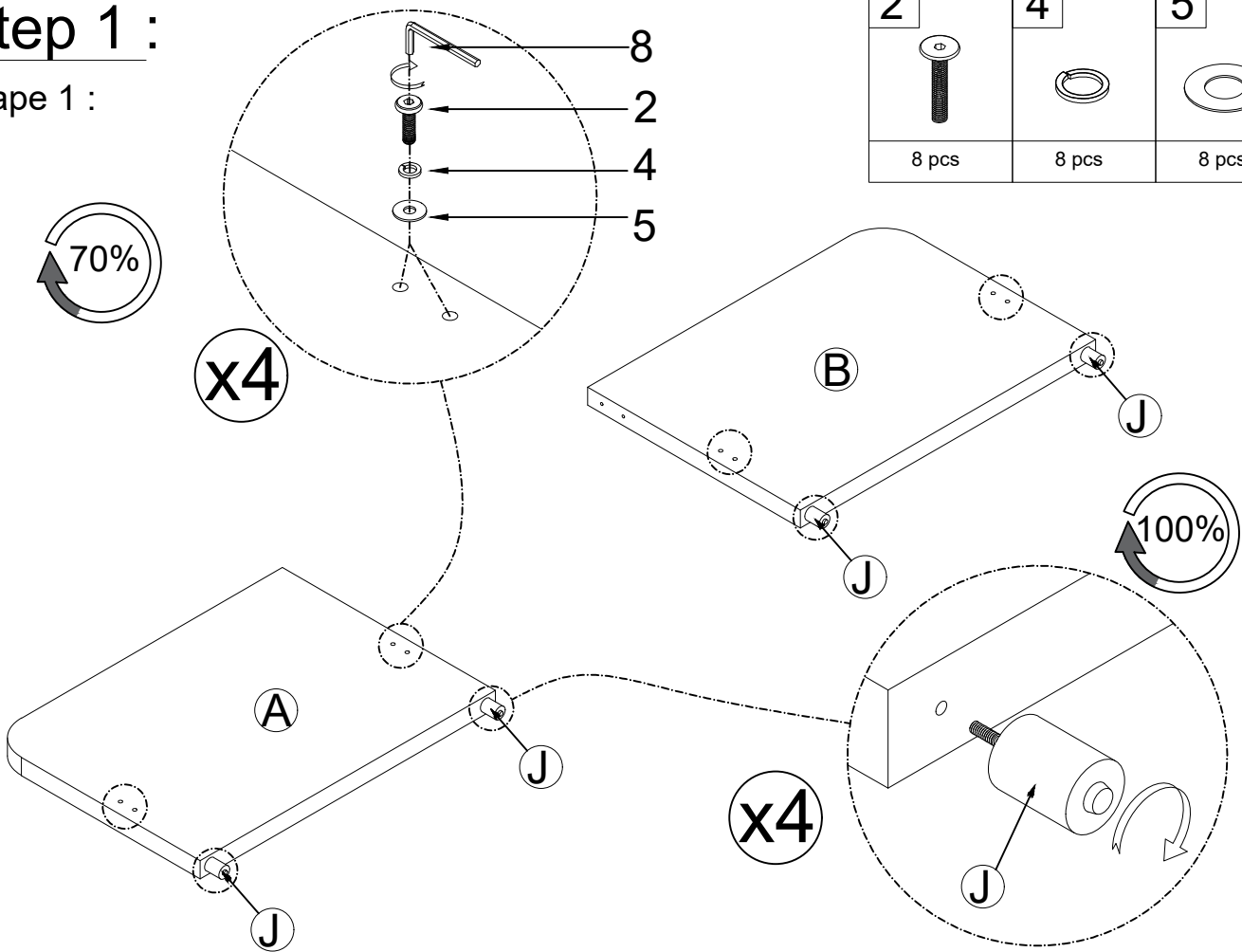
PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWER TOOLS !

NE PAS UTILISER DES OUTILS ÉLECTRIQUES POUR ASSEMBLER CE PRODUIT !

Step 1 :

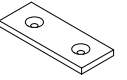
Étape 1 :

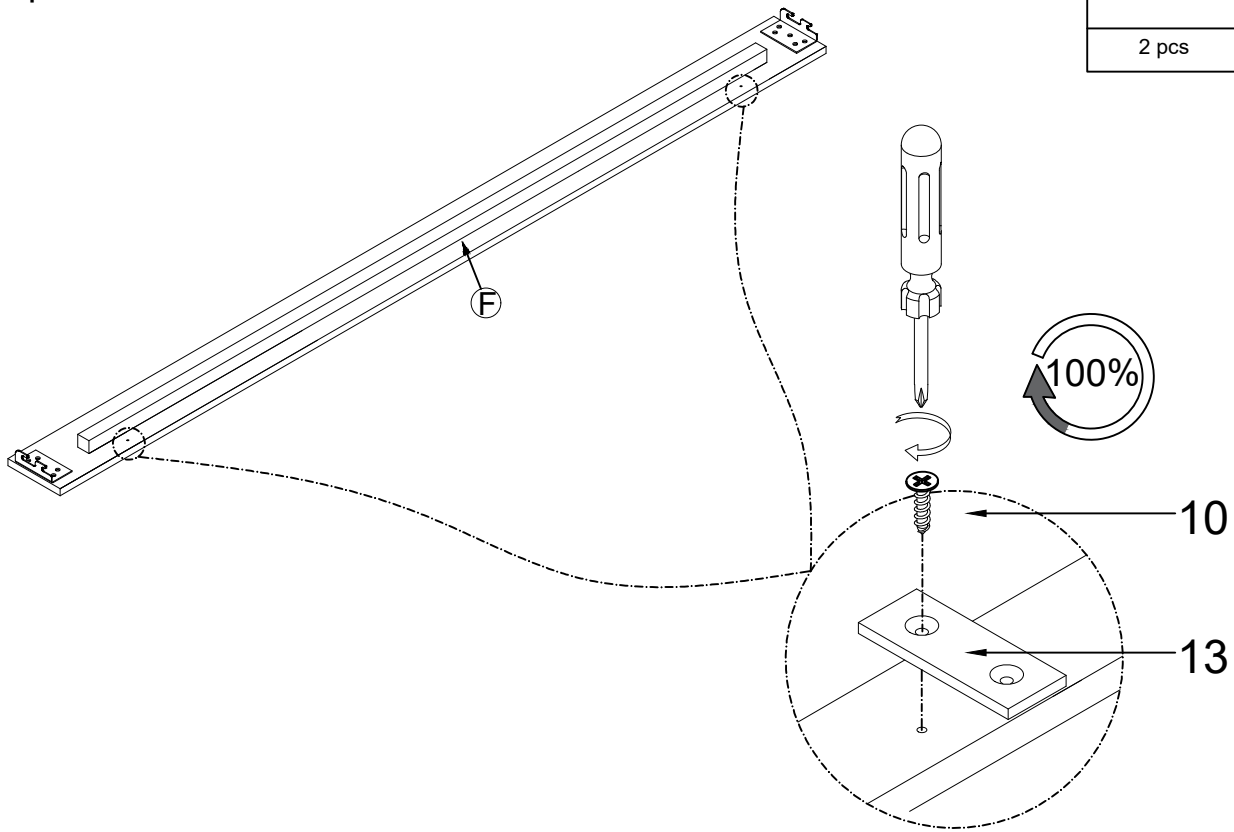
2	4	5
		
8 pcs	8 pcs	8 pcs



Step 2 :

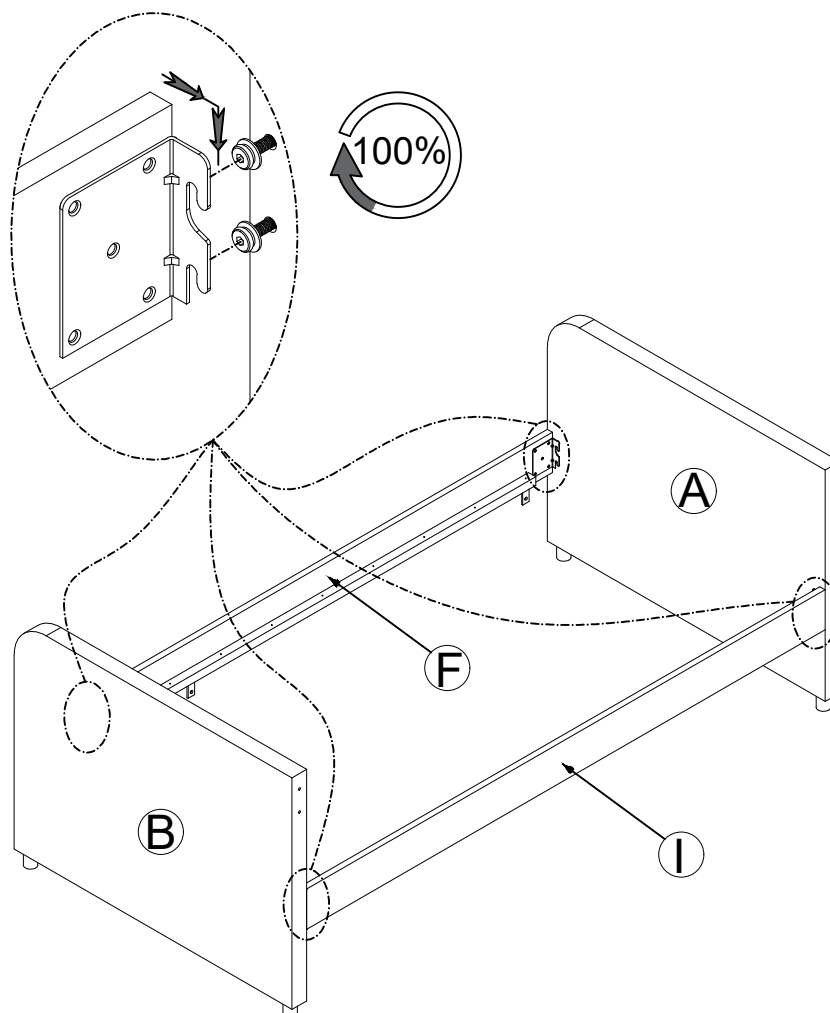
Étape 2 :

10	13
	
2 pcs	2 pcs



Step 3 :

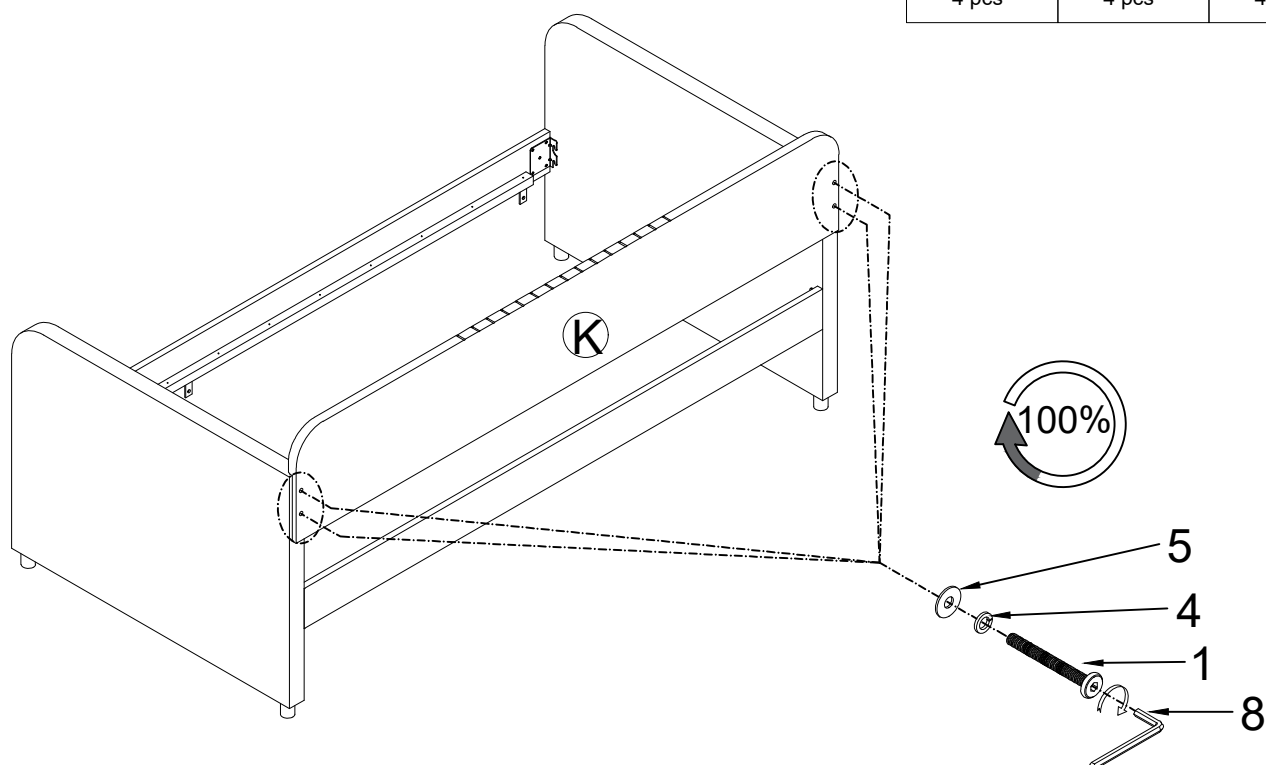
Étape 3 :



Step 4 :

Étape 4 :

1	4	5
		
4 pcs	4 pcs	4 pcs



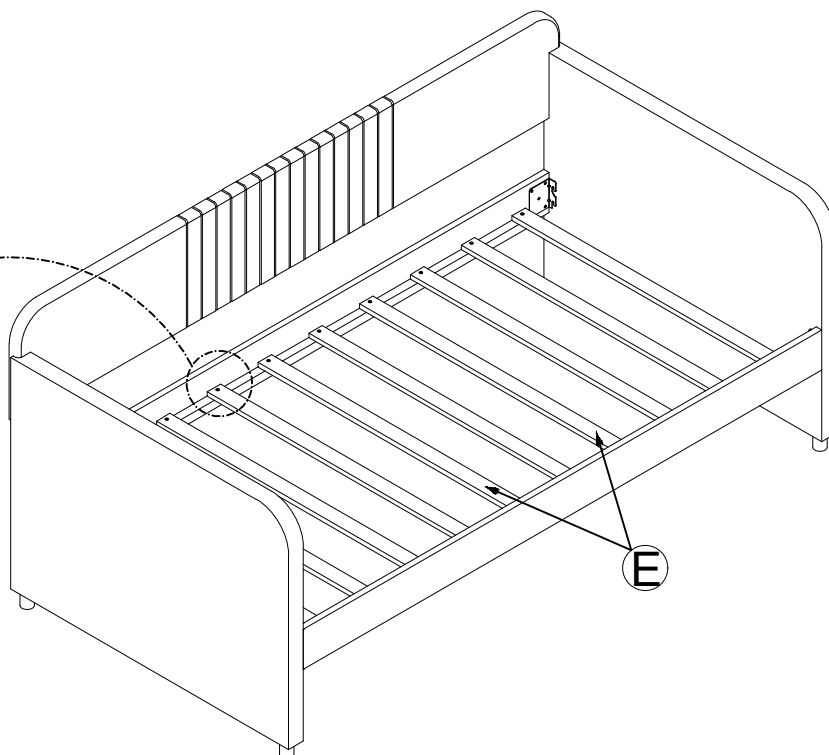
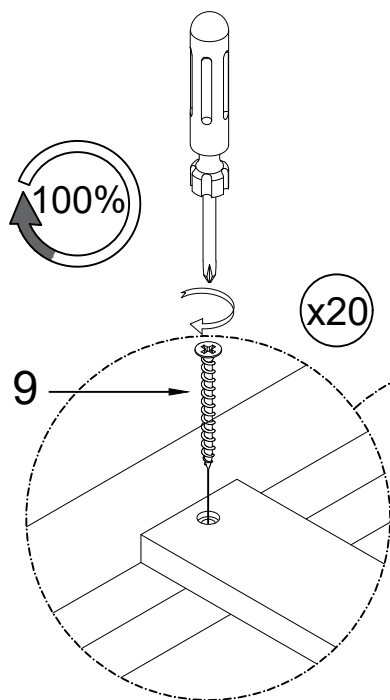
Step 5 :

Étape 5 :

9



20 pcs



Step 6 :

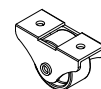
Étape 6 :

10

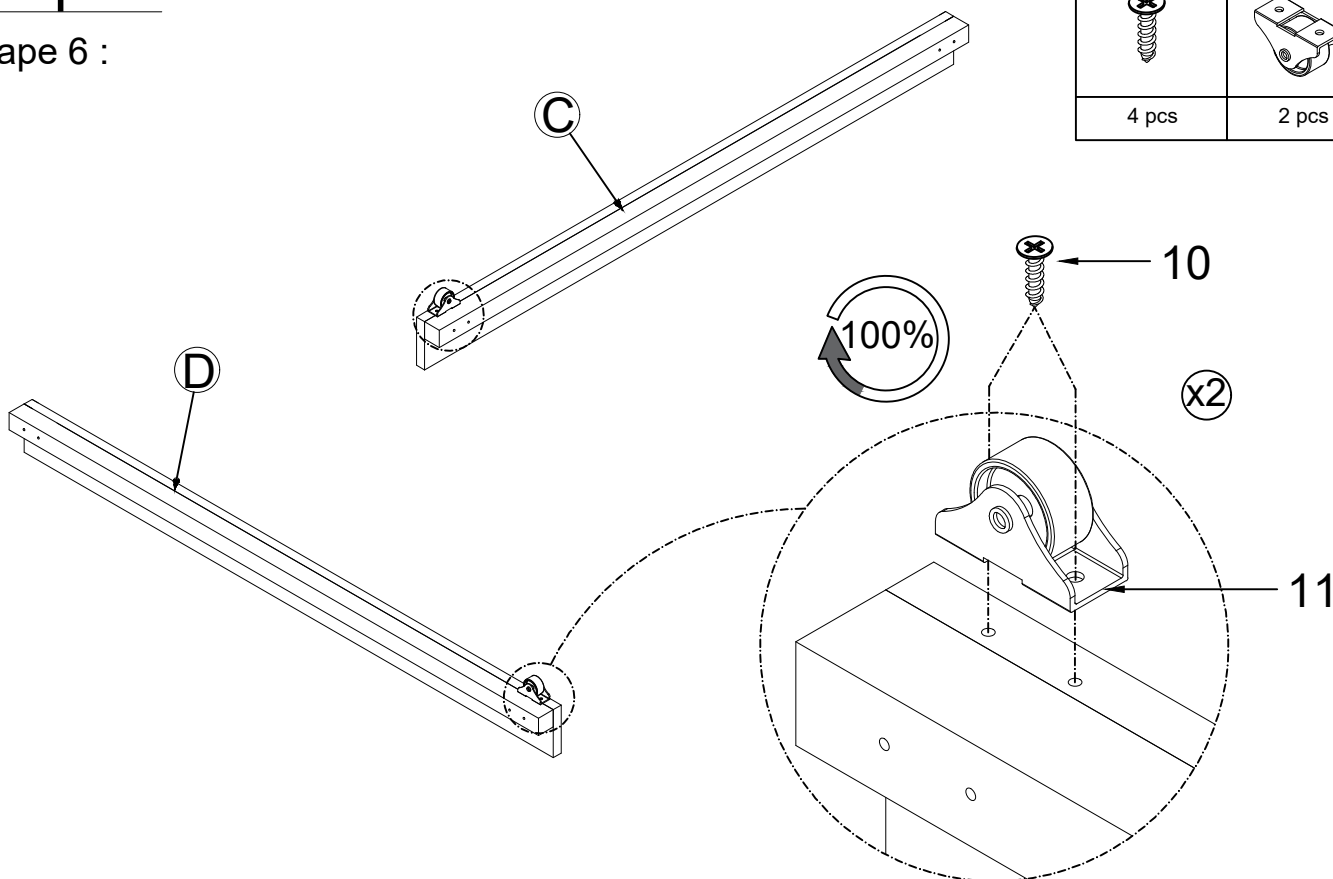


4 pcs

11



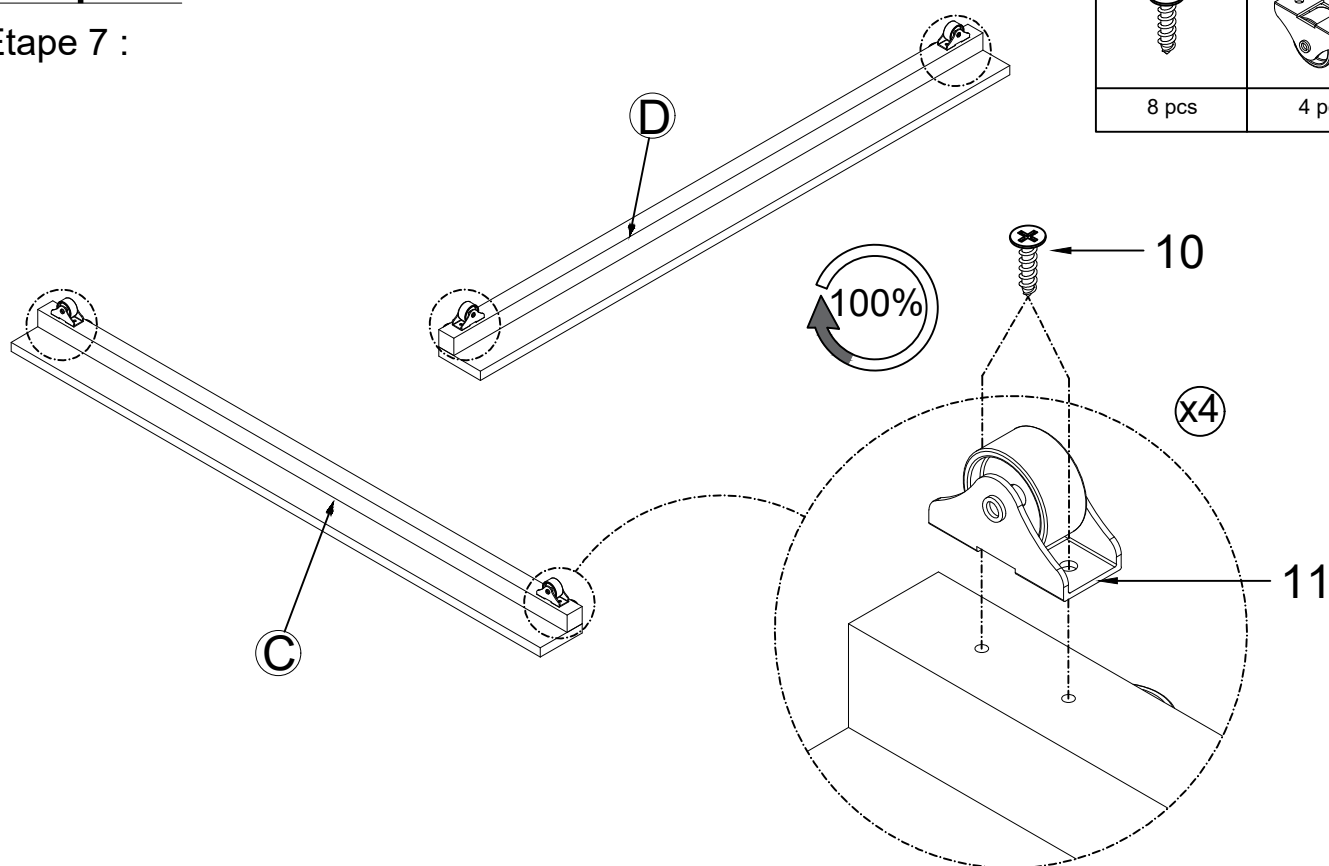
2 pcs



Step 7 :

Étape 7 :

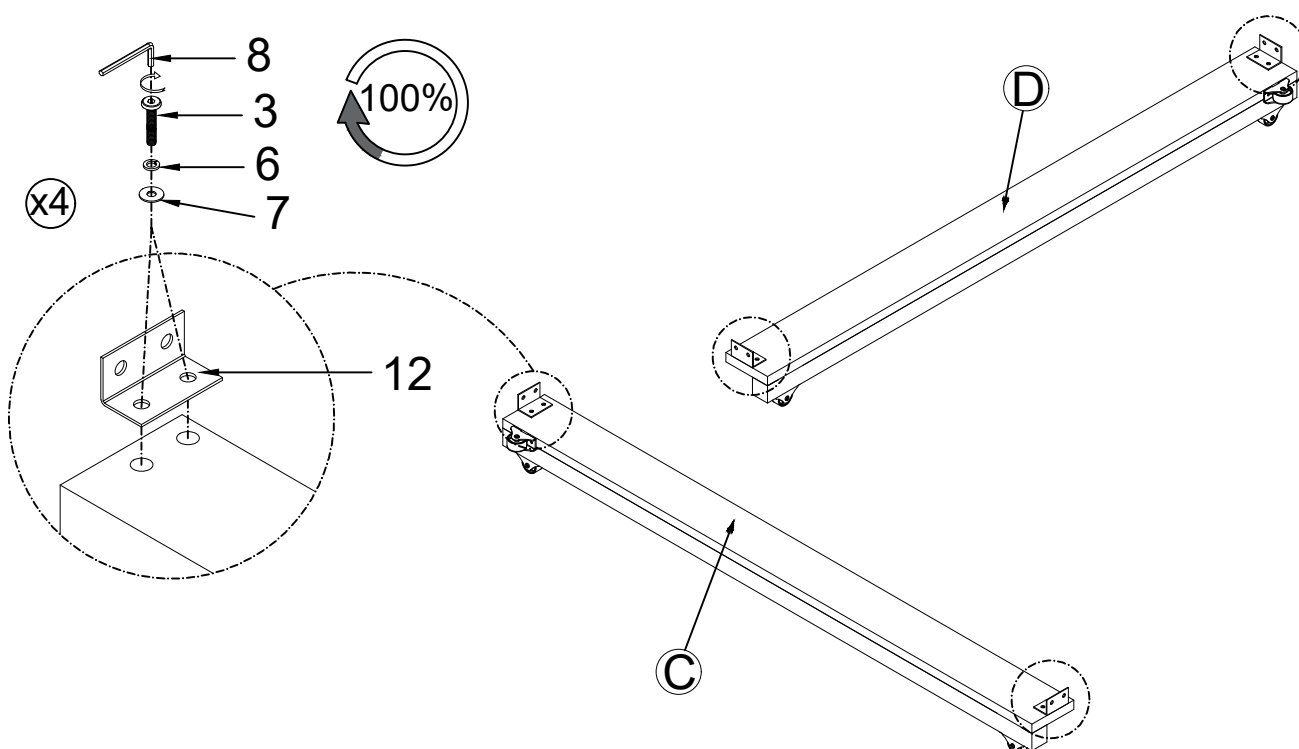
10	11
	
8 pcs	4 pcs



Step 8 :

Étape 8 :

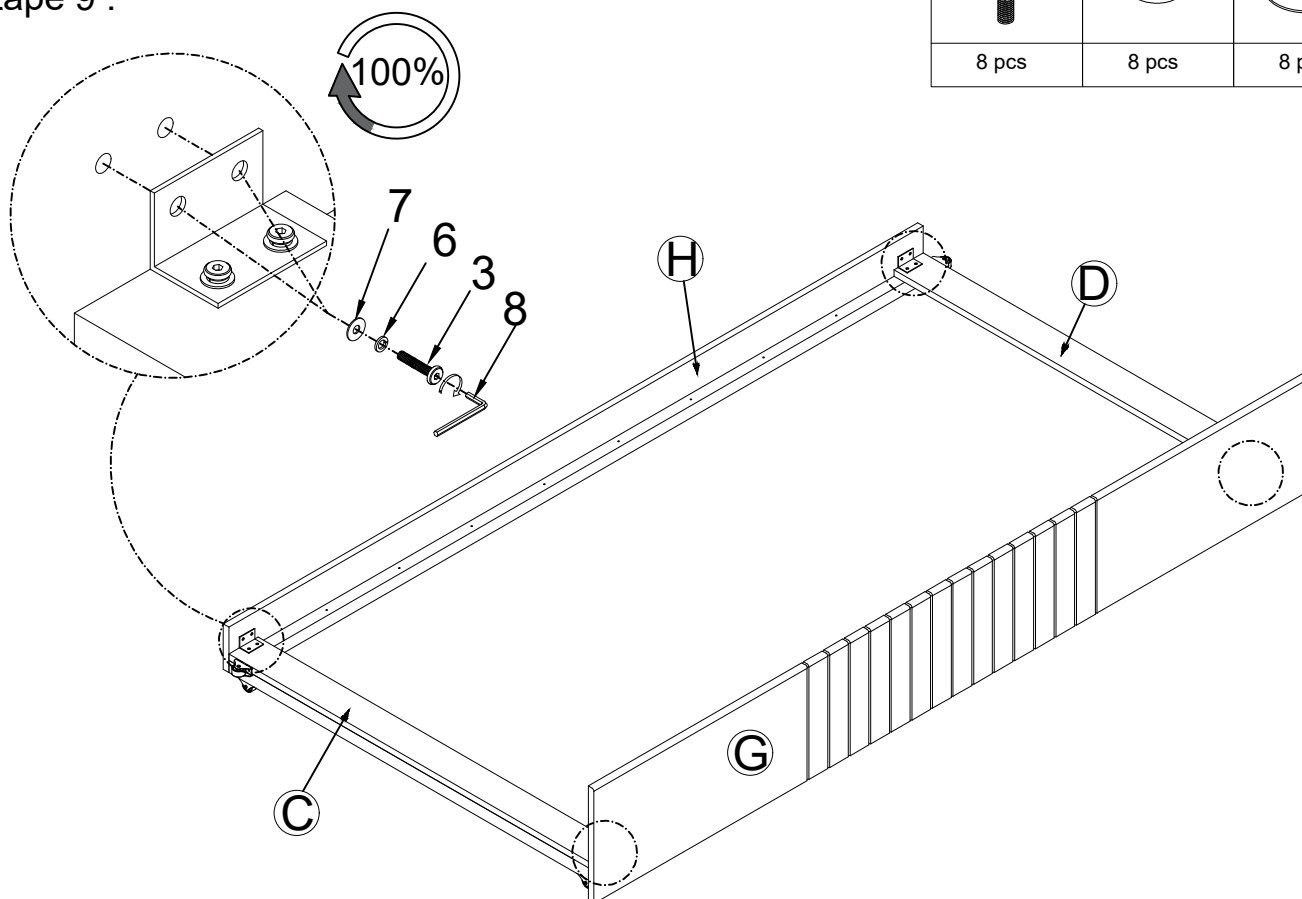
12	3	6	7
			
4 pcs	8 pcs	8 pcs	8 pcs



Step 9 :

Étape 9 :

3	6	7
		
8 pcs	8 pcs	8 pcs

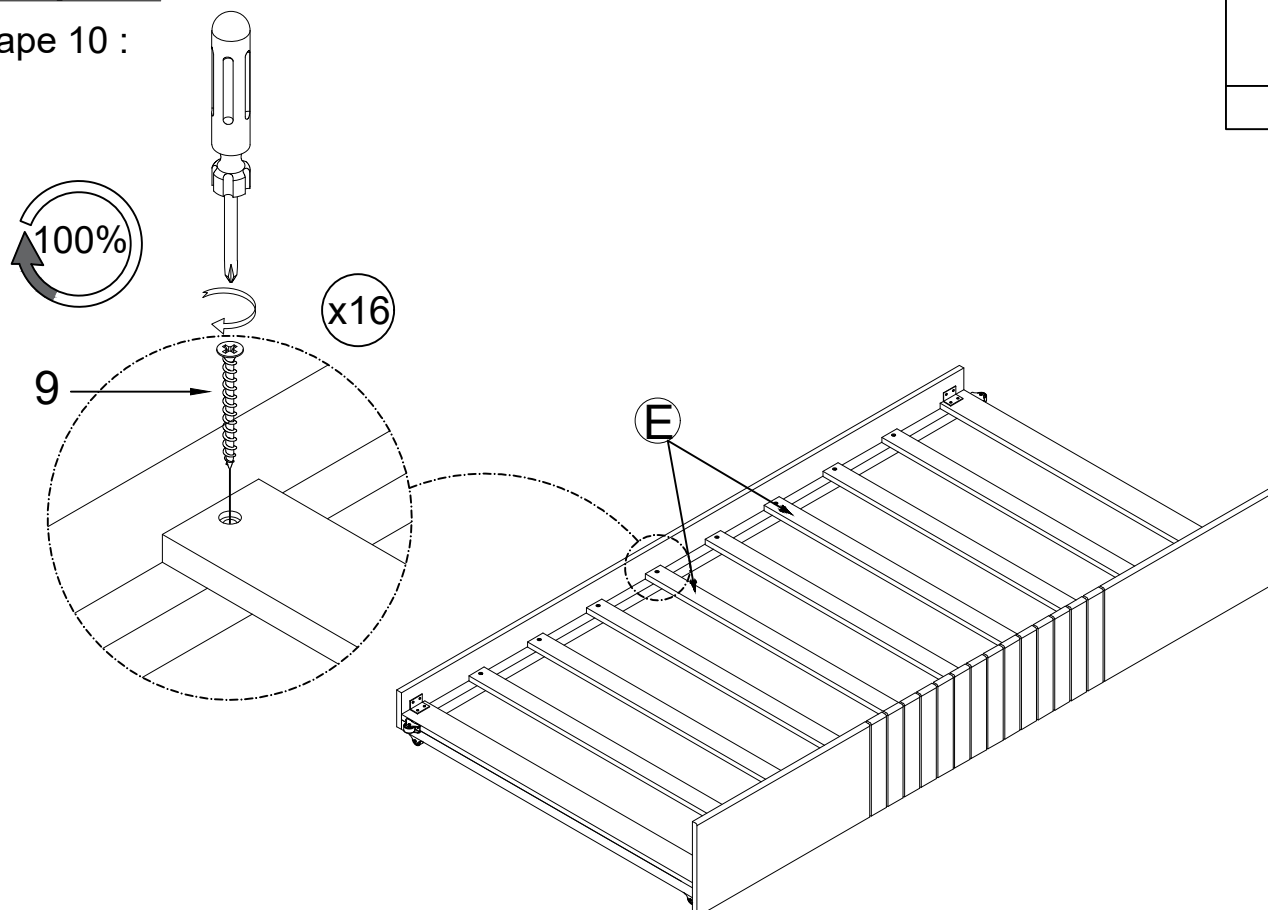


Step 10 :

Étape 10 :

9

16 pcs



Step 11 :

Étape 11 :

