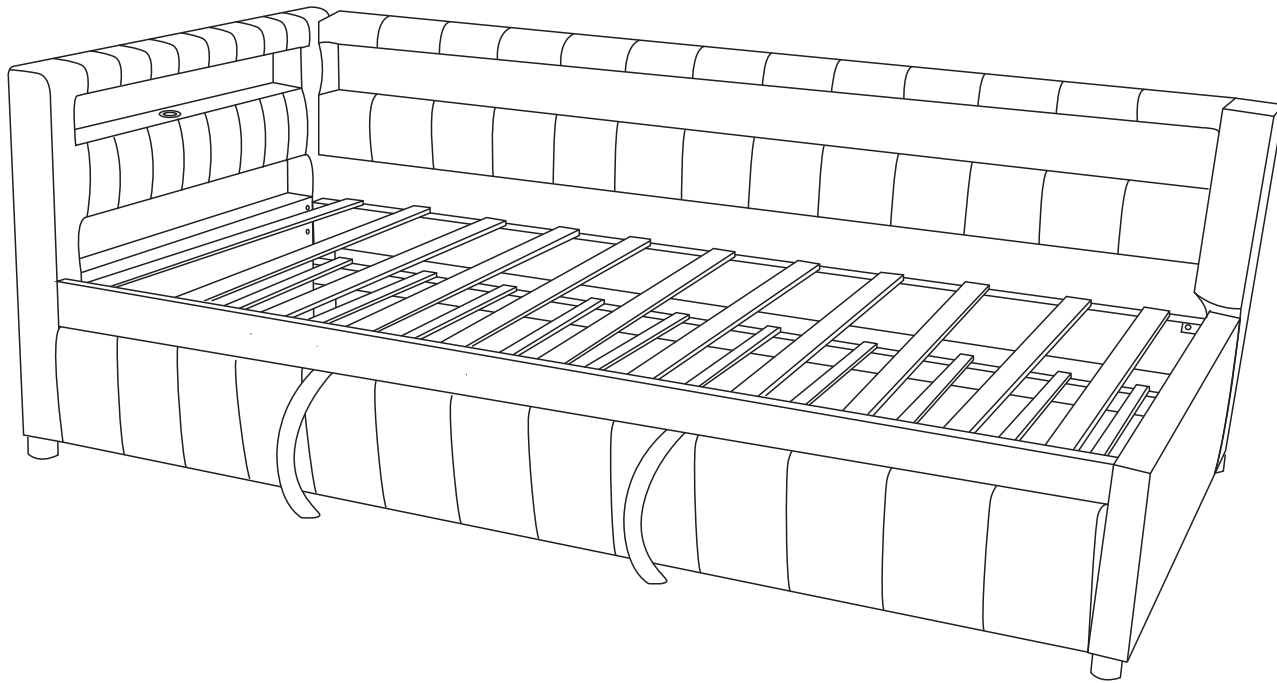
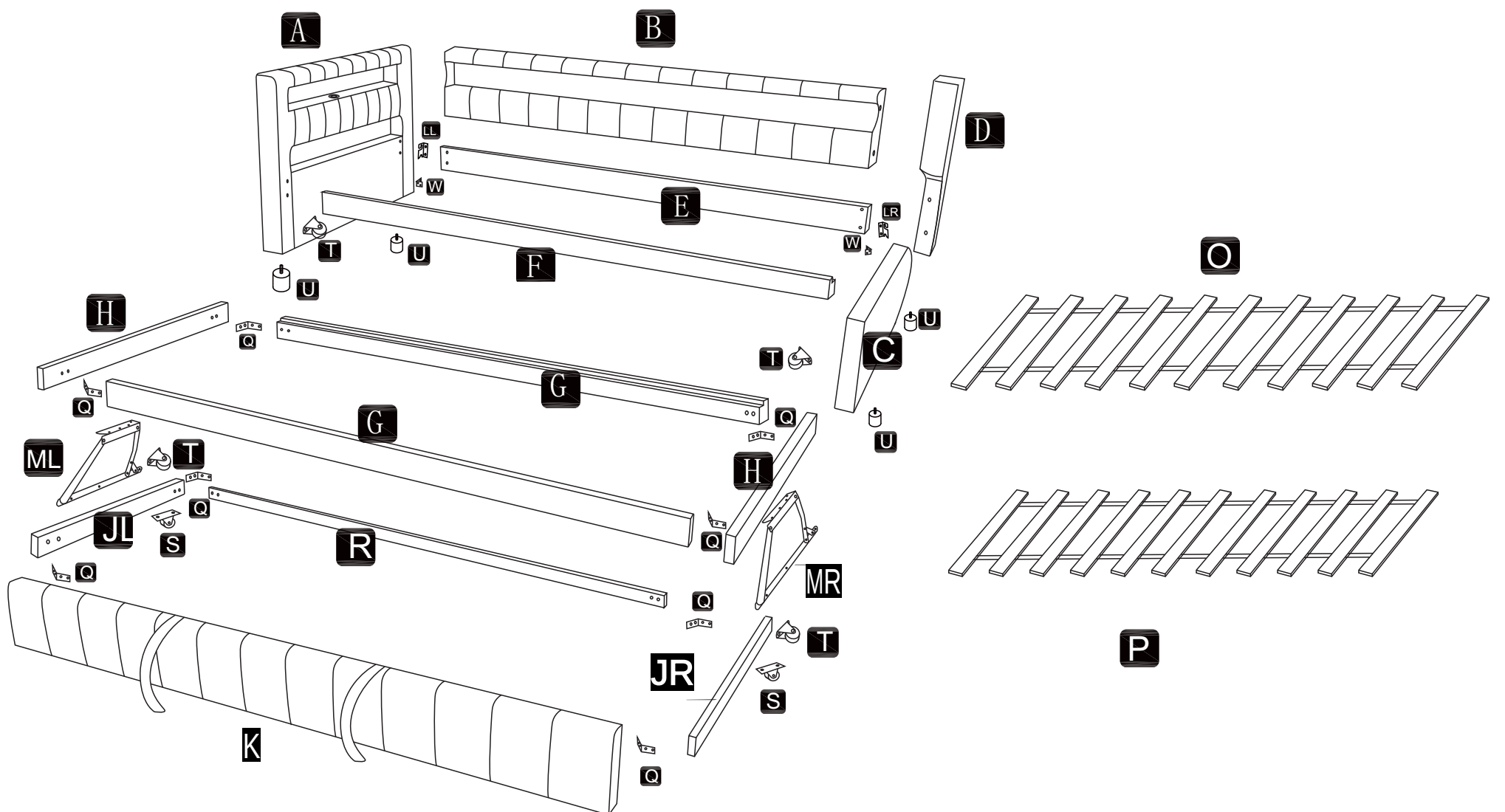




ASSEMBLY INSTRUCTIONS

INSTRUCTIONS DE MONTAGE



PARTS

Check that you've received
all parts listed below.

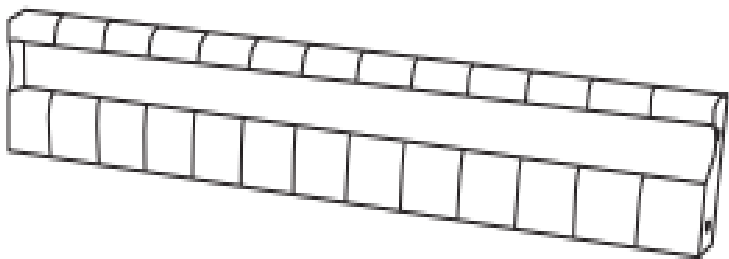
BOX: 1/2

BOITE: 1/2

LES PIÈCES

vérifiez que vous avez reçu toutes les pièces
répertoriées ci-dessous

B X1



Bedside panel

Tableau de bord du lit

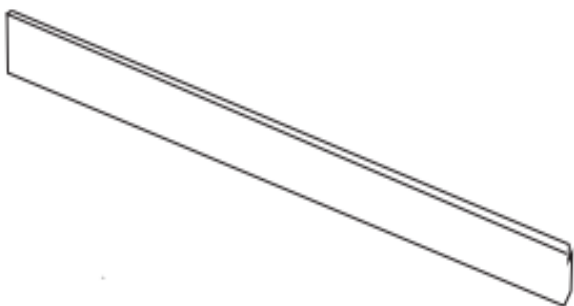
E X1



Bed frame rear panel

Panneau arrière du cadre de lit

F X1



Bed frame front panel

Panneau avant du cadre de lit

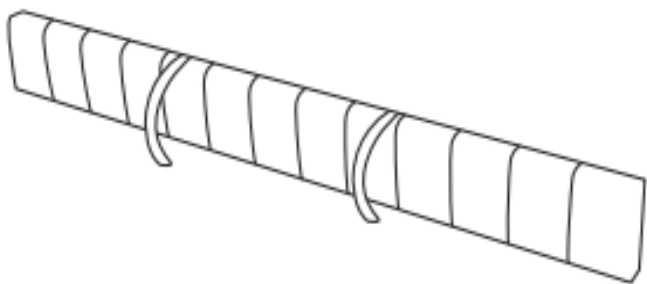
G X2



Pull out the front and rear panels of the bed frame

Les panneaux avant et arrière du siège de lit

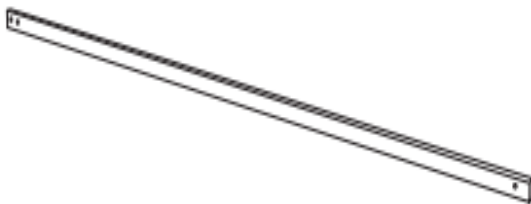
K X1



Pulling bed lower frame front panel

Retirer le panneau avant du cadre inférieur du lit

R X1



Pulling bed lower frame rear panel

Pulling the lower frame rear panel of the bed

PARTS

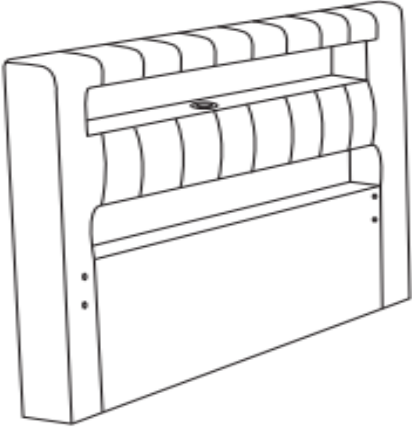
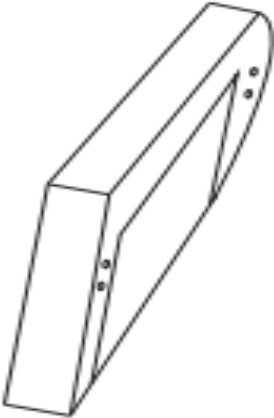
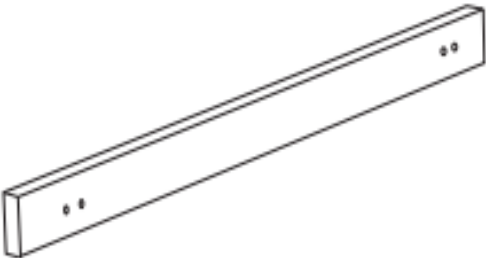
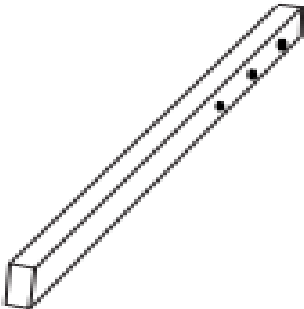
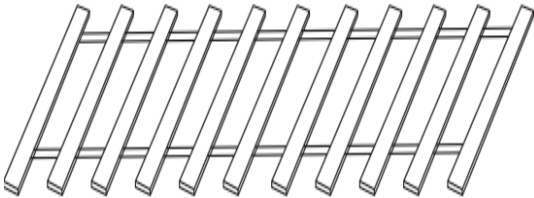
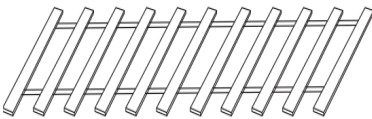
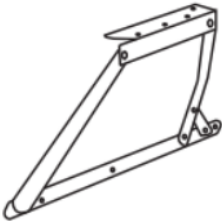
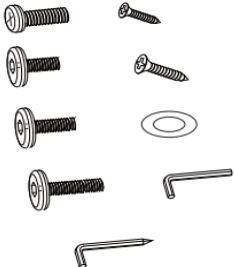
Check that you've received
all parts listed below.

BOX: 2/2

BOITE: 2/2

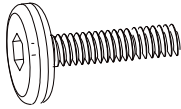
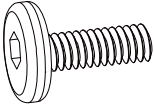
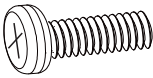
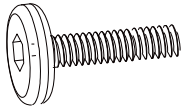
LES PIÈCES

vérifiez que vous avez reçu toutes les pièces
répertoriées ci-dessous

A X1  Bedhead Bedhead		C X1  foot of the bed Le pied du lit		D X1  footboard bedpost Pied de lit	
H X2  Pull out the side rail of the bed frame Retirez le rail latéral du cadre de lit		JL X1 JR X1  Pull-out bed frame side rail Rail de côté du cadre de lit à rabat		O X1  Bed frame rail Rail de lit	
P X1  Lathe bed rib bar Lathe bed rib bar		ML X1 MR X1  Pull broaching Pull broaching	IL X1 IR X1  Bracket Le support	Q X10  Connecting angle bracket Connecteur d'angle	
S X4  Lathe wheel Lathe wheel	T X4  Positioning wheel for lathe roue de positionnement pour tournier	W X1  Positioning hardware components positionnement des composants matériels	U X4  Plastic foot lathe tornier à pied plastique	 Hardware Matériel	

KASTEN 1/2
BOÎTE 1/2

HARDWARE LIST
LISTE DU MATÉRIE

No.	OUTLOOK	DESC	QTY
1		Bolts (Boulons) M8*30mm	6
2		Bolts(Boulons) M8x25mm	48
3		Bolts(Boulons) M6x15mm	6
4		Screws (Des vis) M4x15mm	34
5		Screws (Des vis) M5x20mm	8
6		pad(pad)	8
7		Allen key (Clé Allen) 5x80 mm	1
8		Allen key (Clé Allen) 5x100 mm	1
9		Allen key (Clé Allen) 4x80 mm	1
10		Bolts (Boulons) M8*40mm	2

Step1 :
ÉTAPE 1

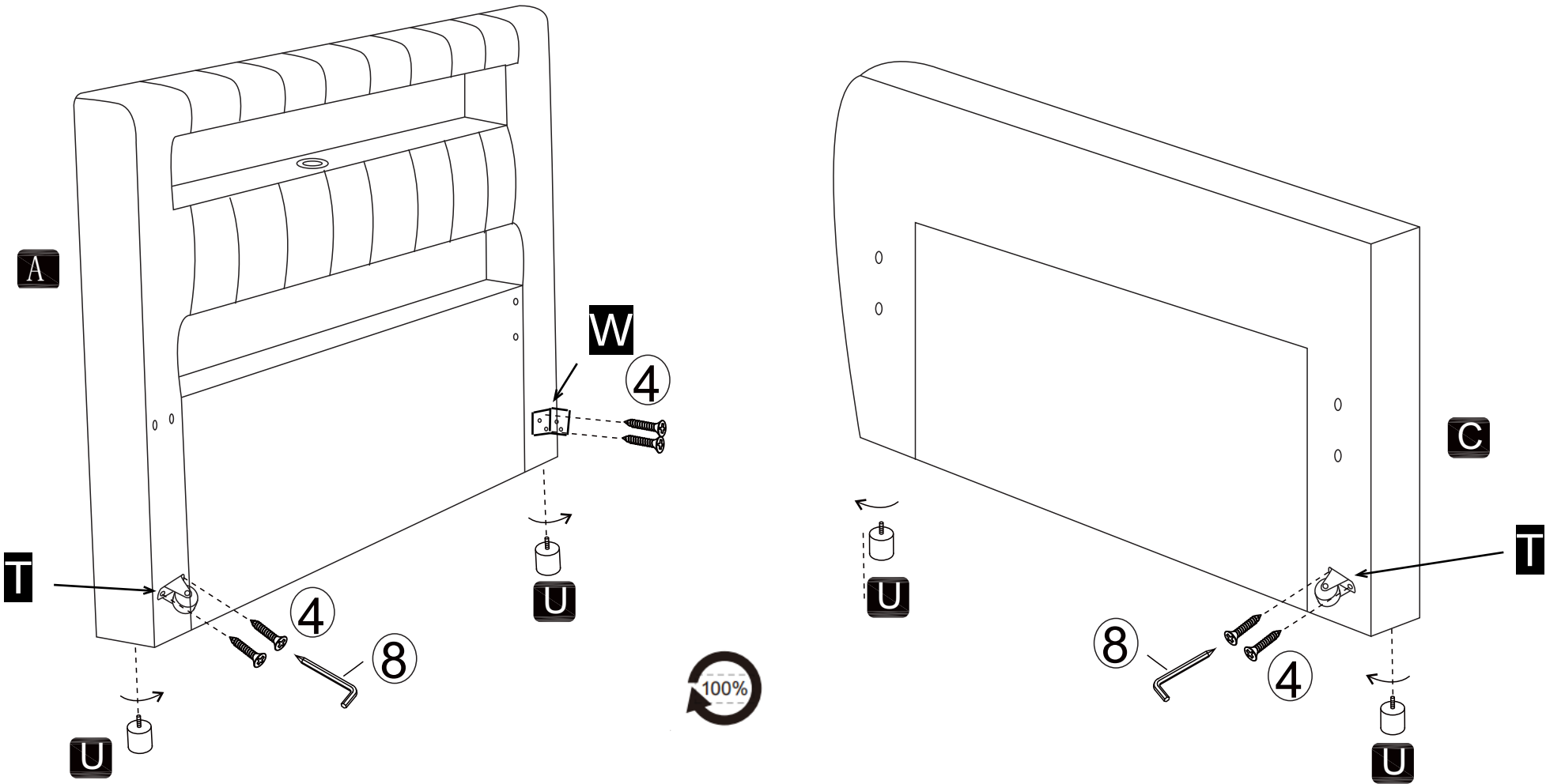
- 4



x6
- 8



x1



Step2 :
ÉTAPE 2

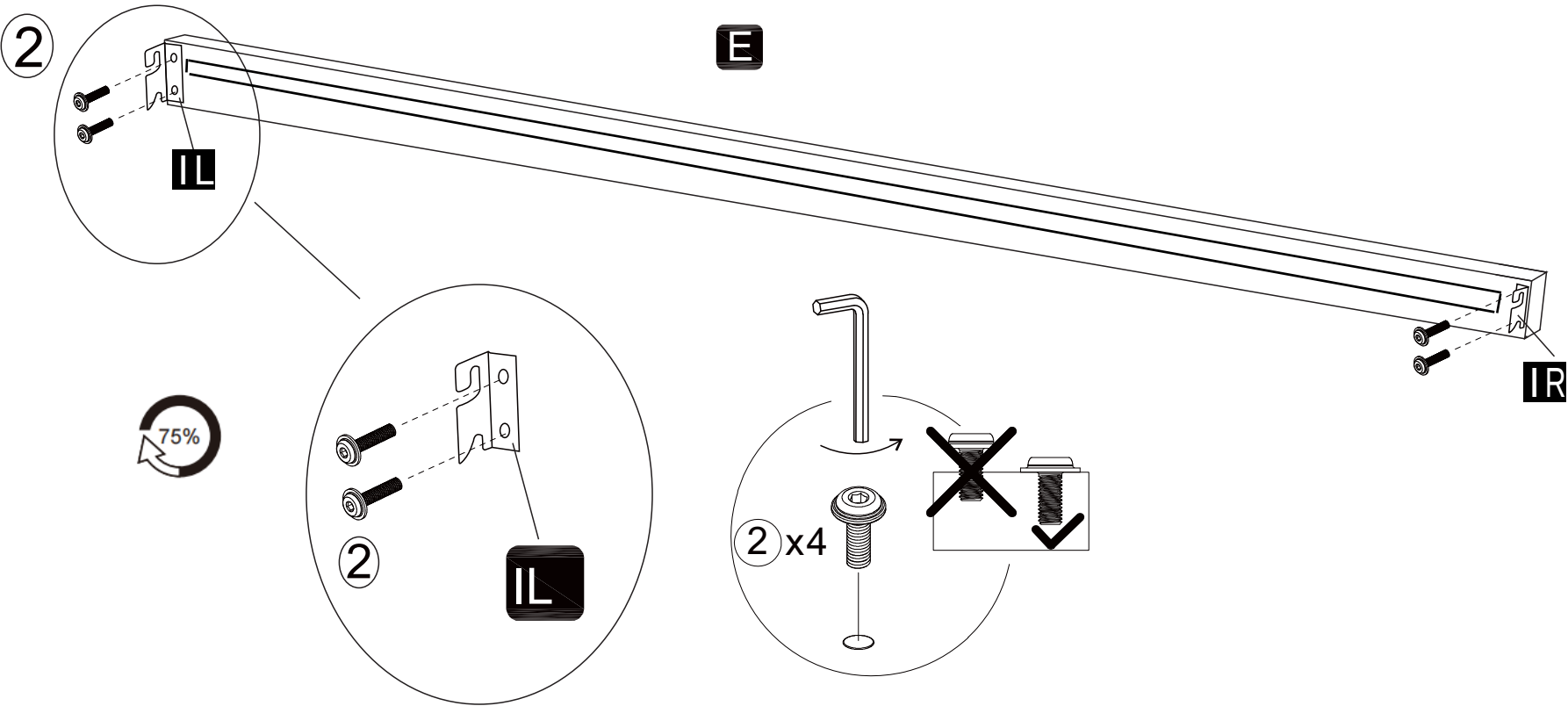
- 2



x4
- 9



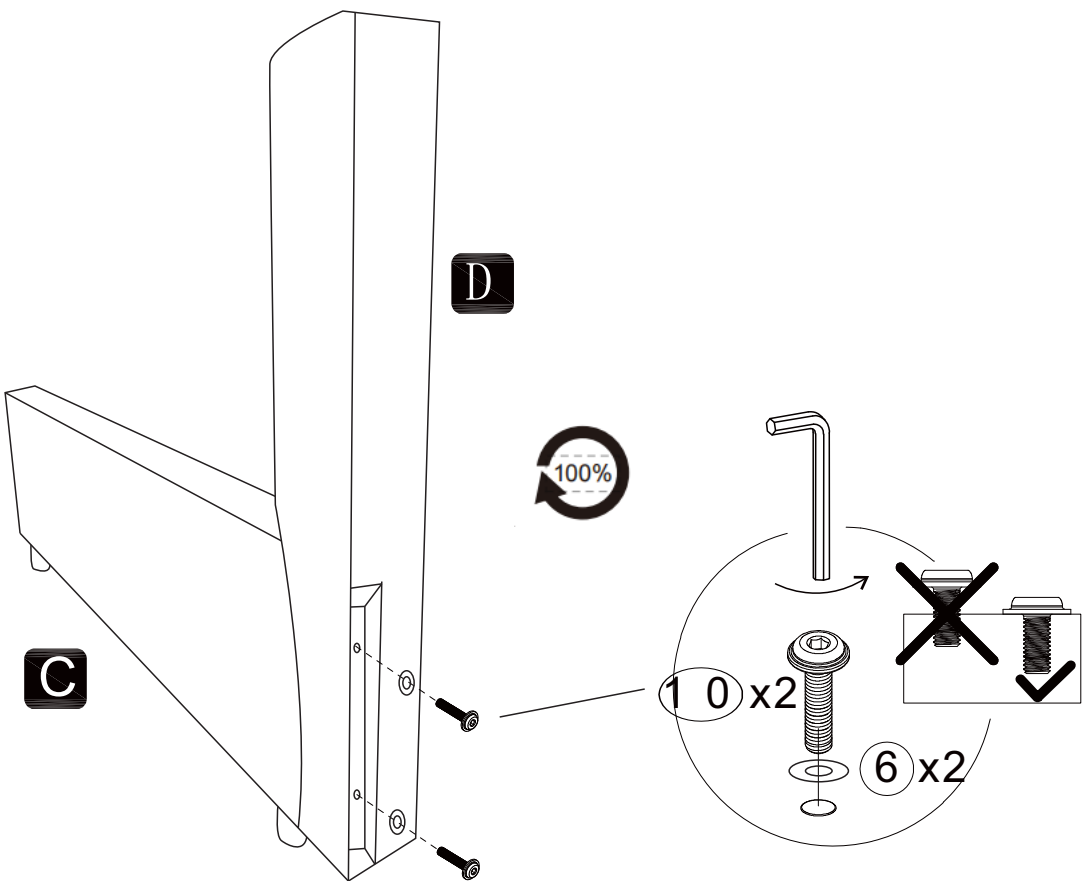
x1



Step3:

ÉTAPE 3

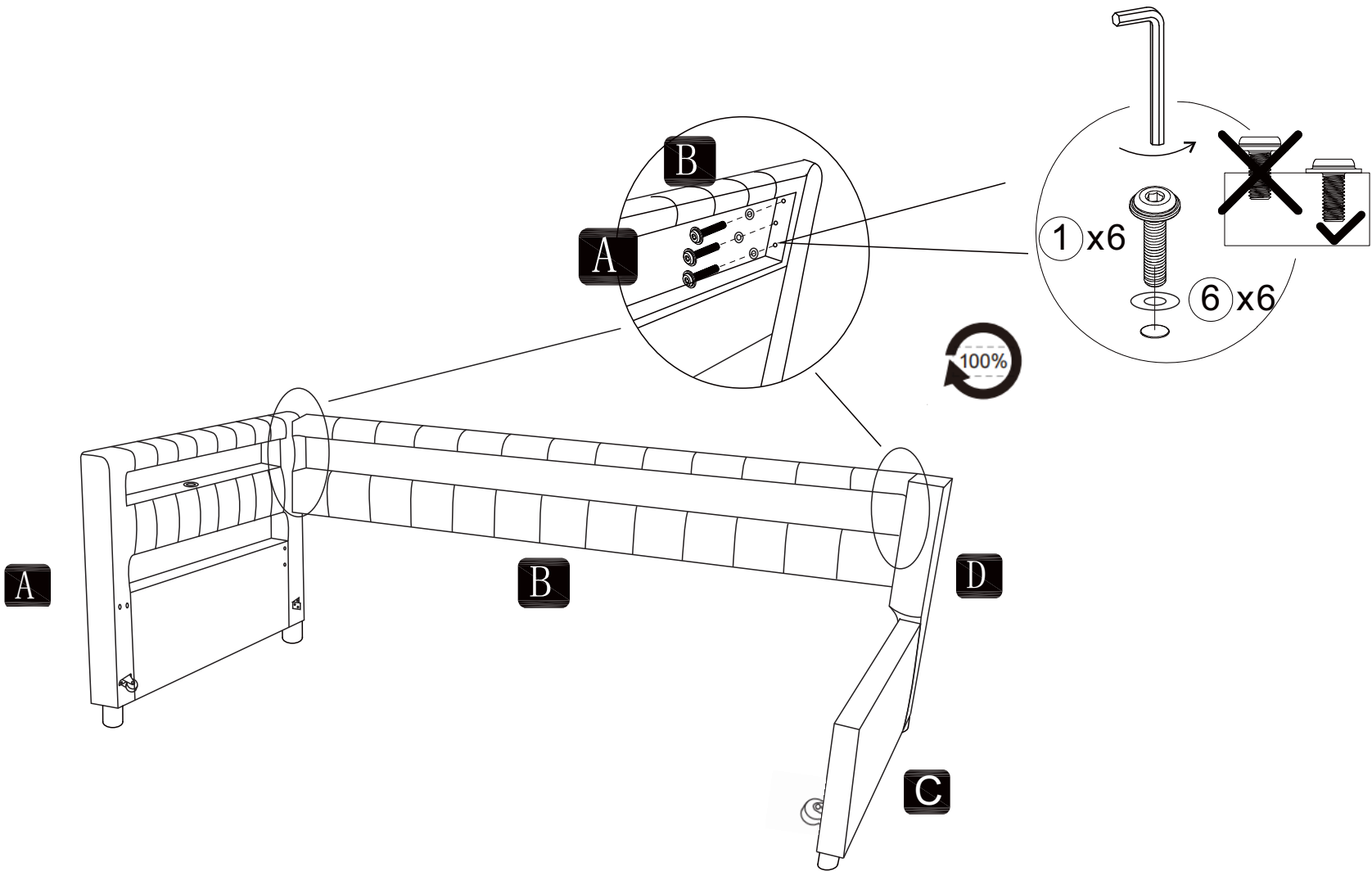
10		x2
6		x2
7		x1



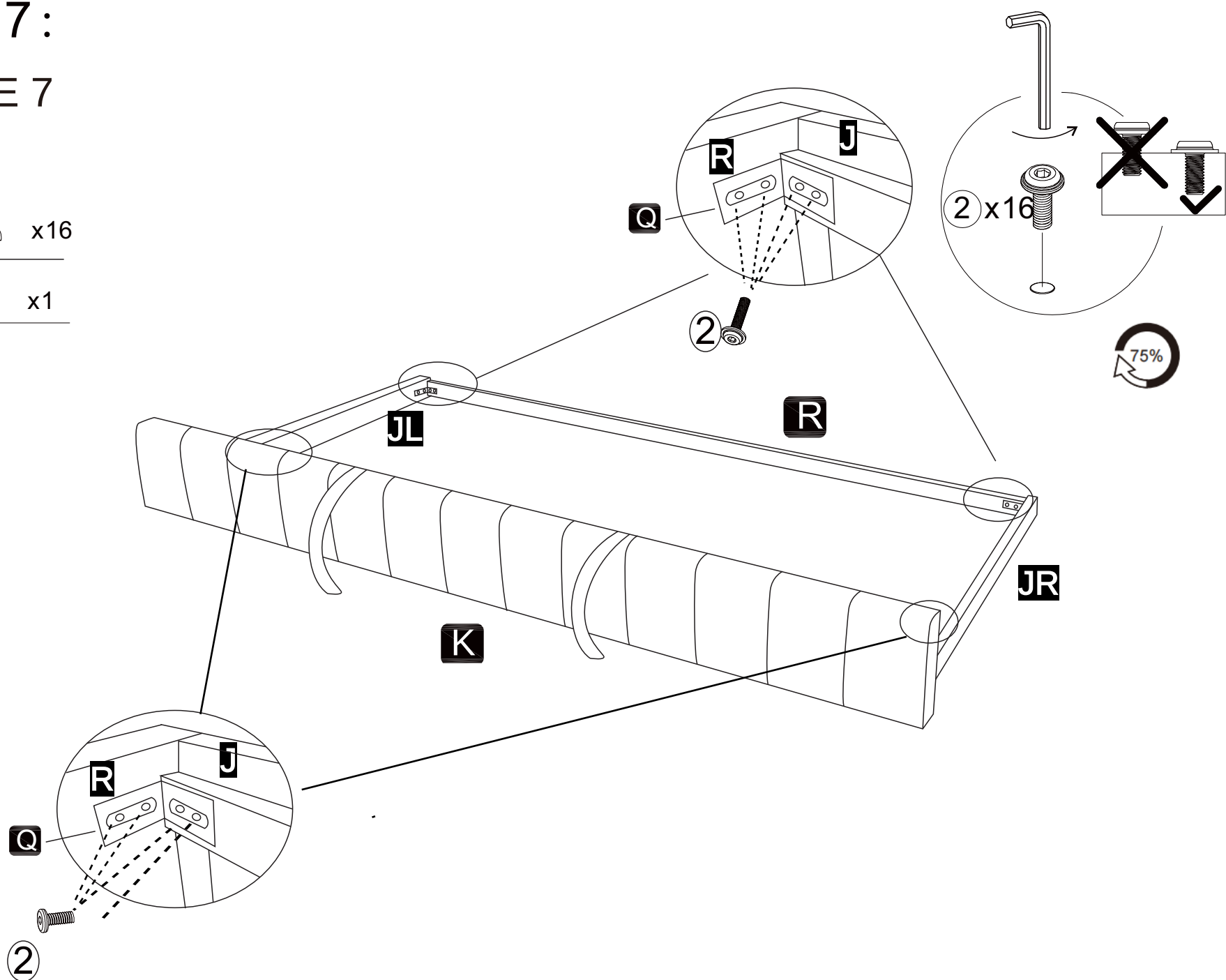
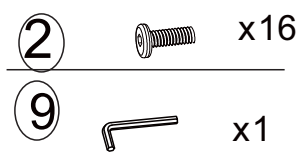
Step4:

ÉTAPE 4

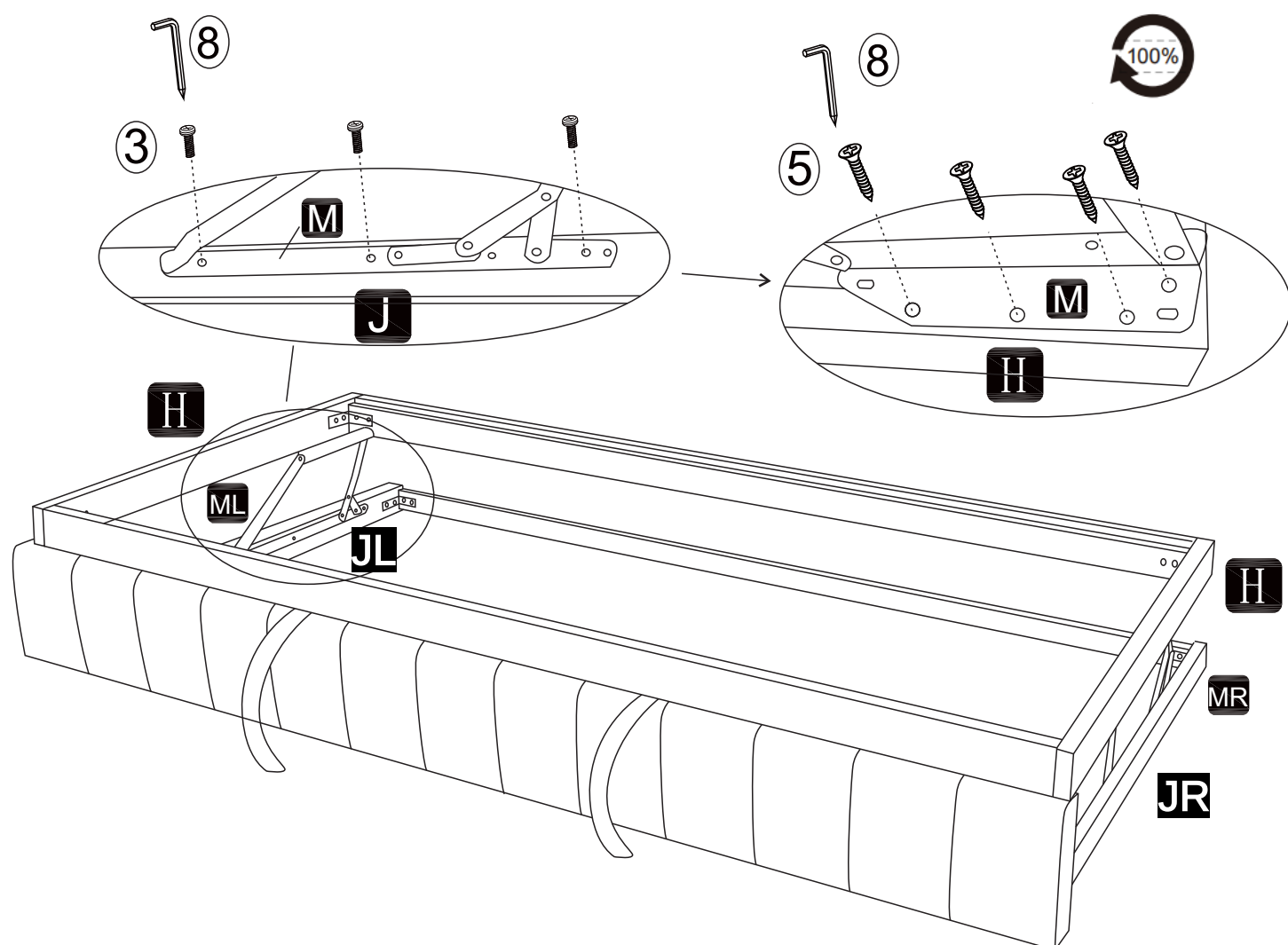
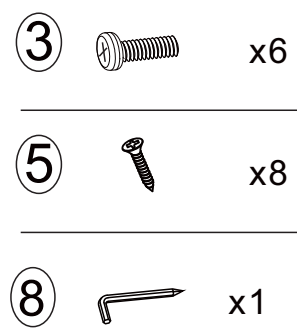
1		x6
6		x6
7		x1



ÉTAPE 7



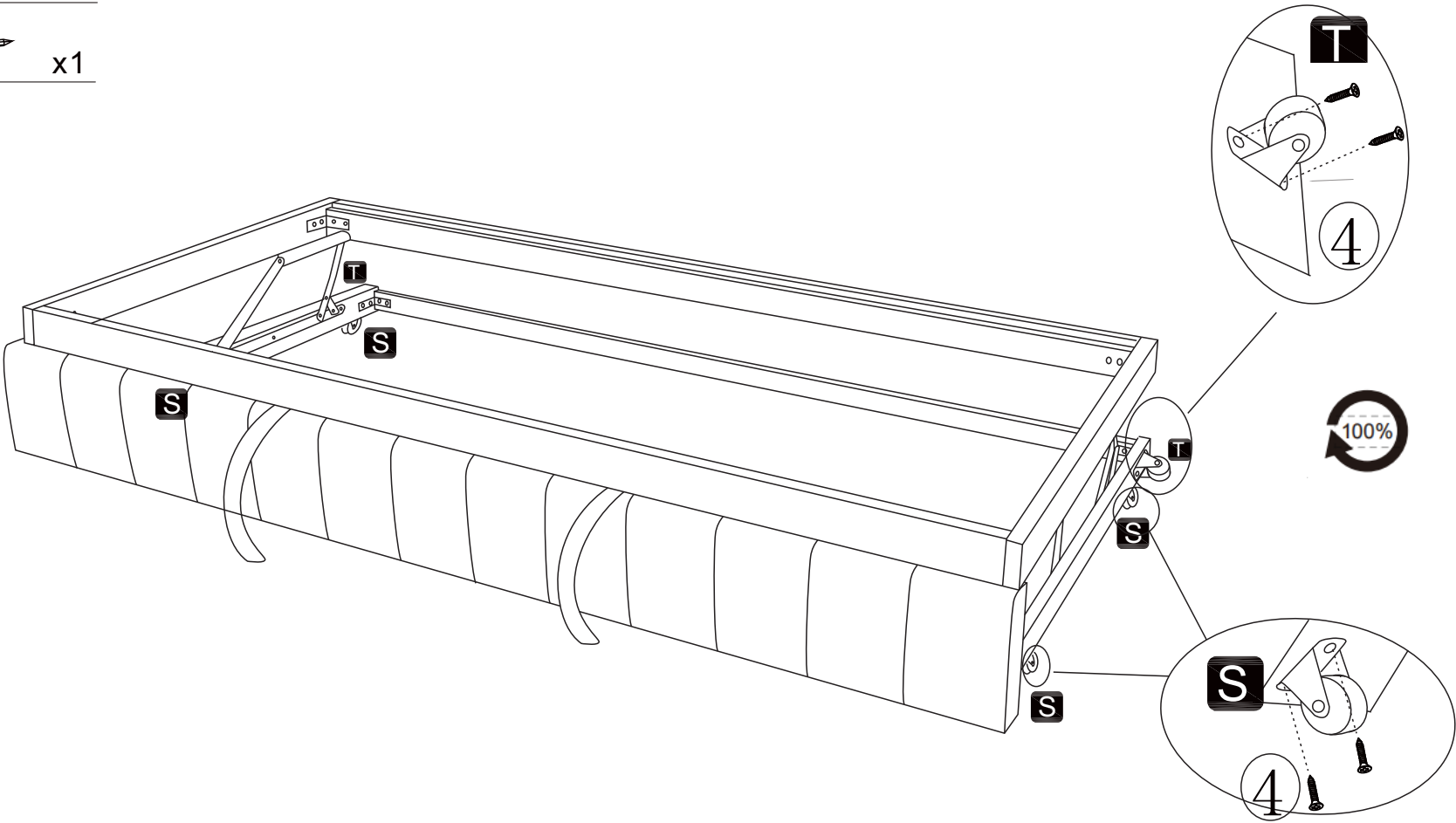
ÉTAPE 8



Step9:
ÉTAPE 9

④  x12

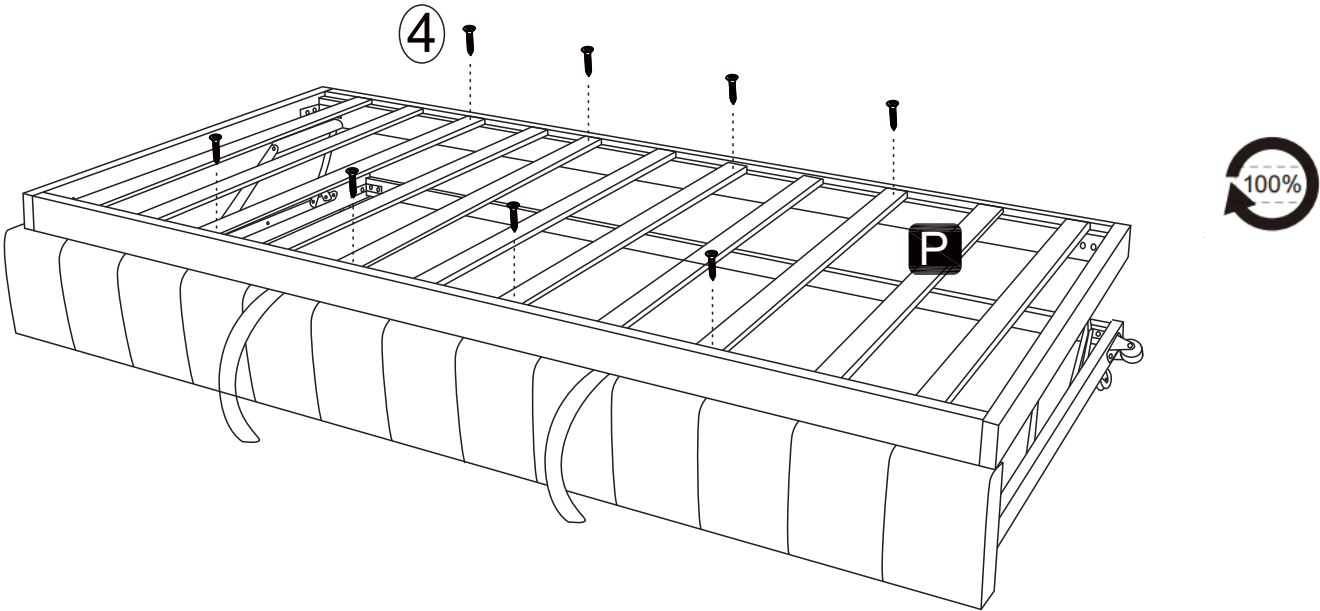
⑧  x1



Step10:
ÉTAPE 10

④  x8

⑧  x1



Step11:
ÉTAPE 11

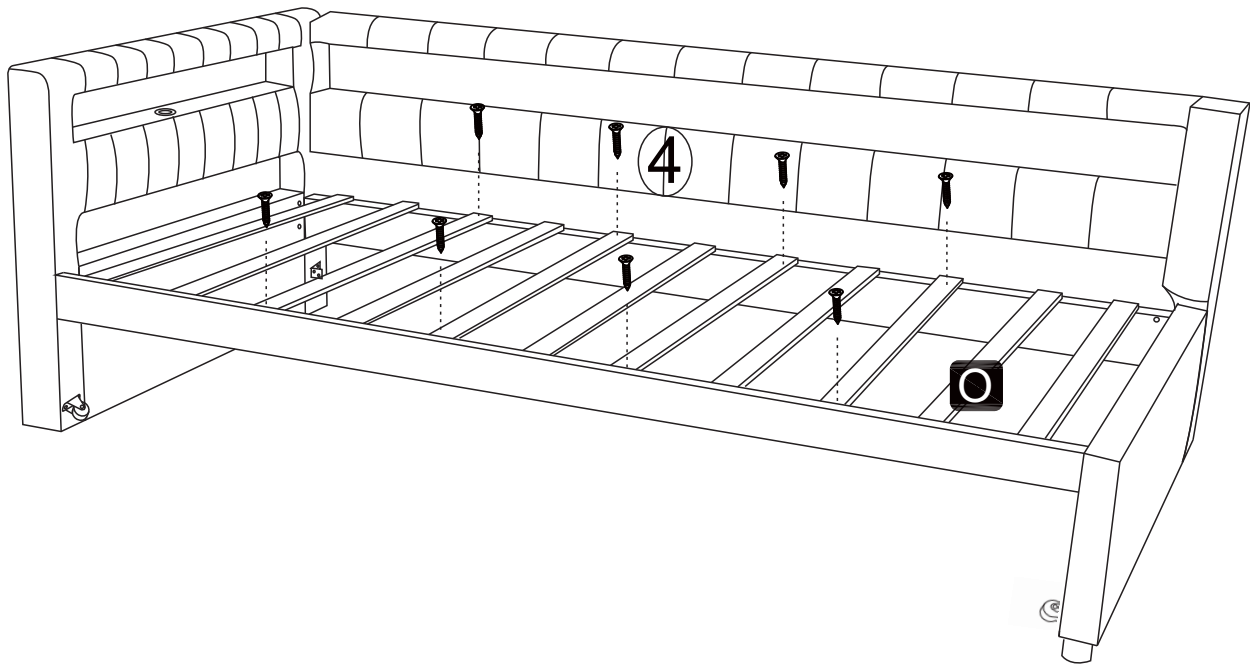
- 4



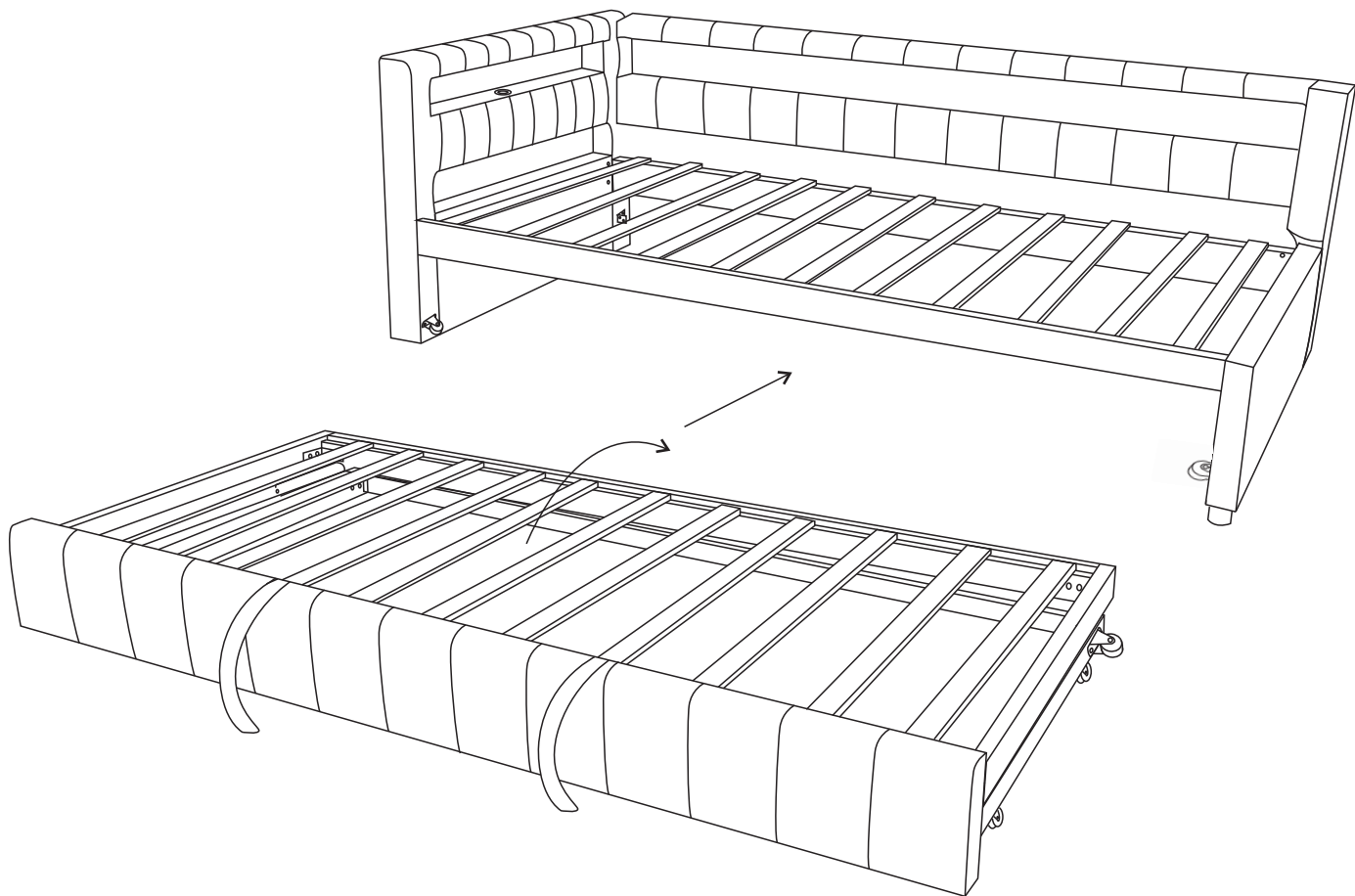
x8
- 8



x1



Step12:
ÉTAPE 12



Step13:
ÉTAPE 13

