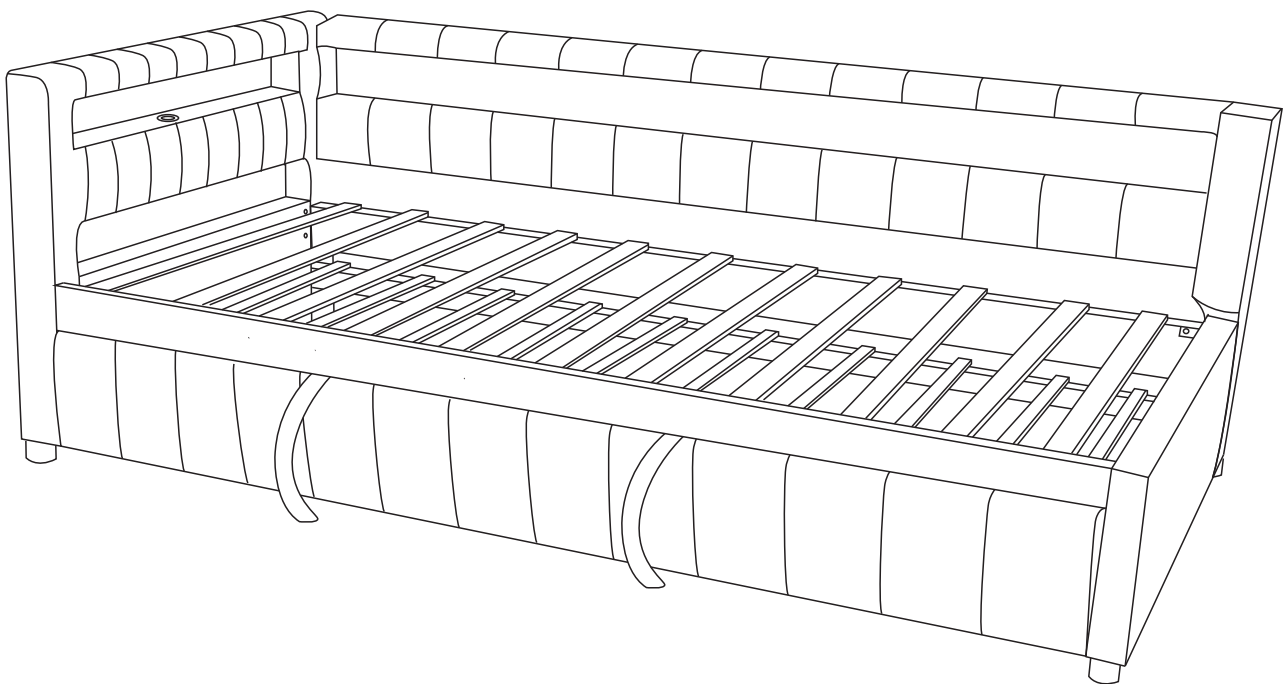
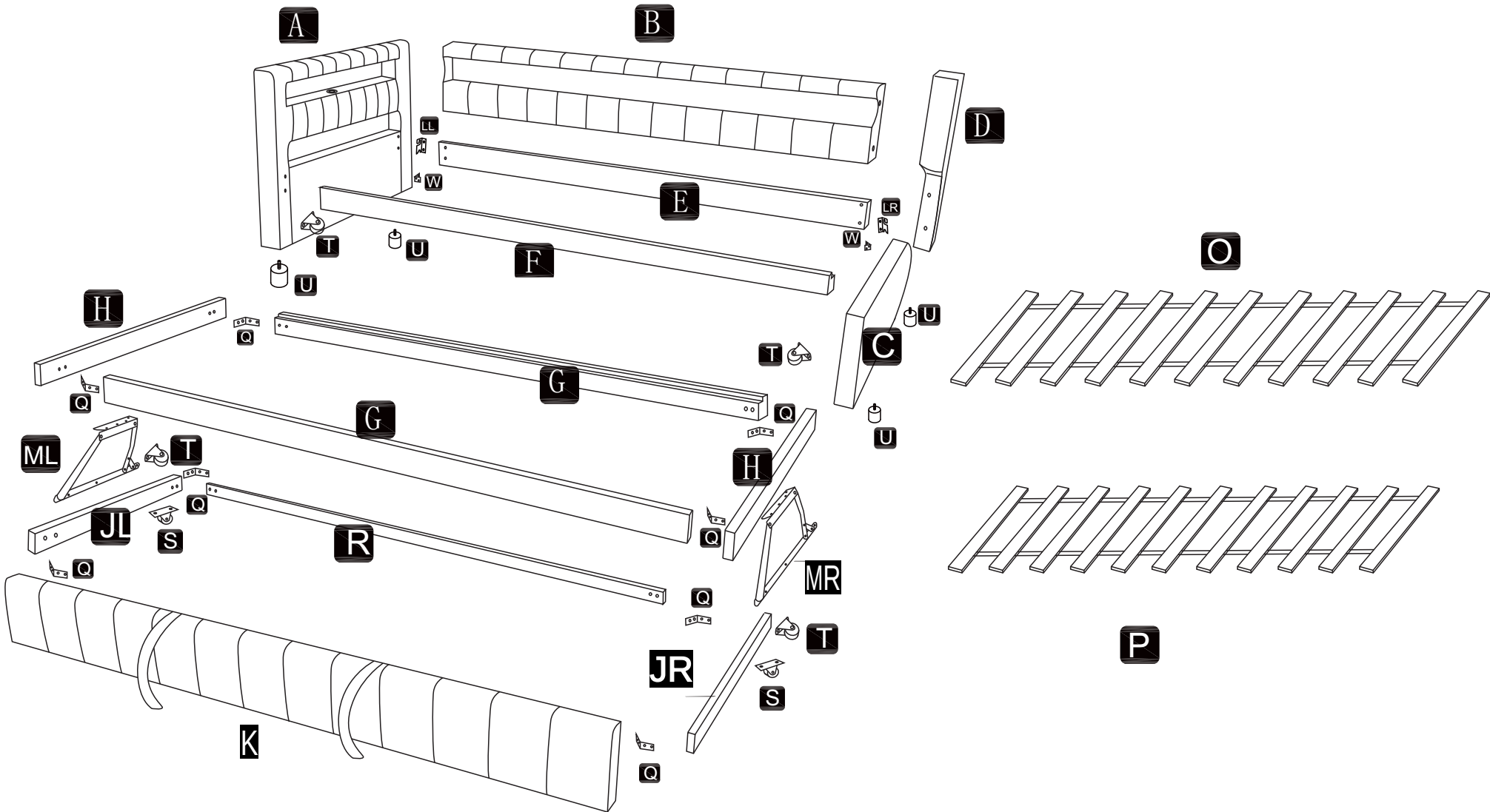


N709P455759

N709P455758



ASSEMBLY INSTRUCTIONS
INSTRUCTIONS DE MONTAGE



PARTS

Check that you've received
all parts listed below.

BOX: 1/2

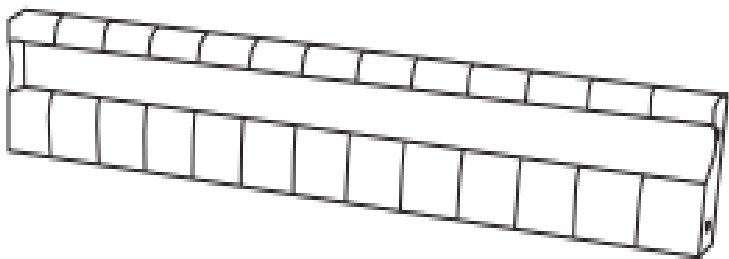
BOITE: 1/2

LES PIÈCES

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

N709P455758

B X1



Bedside panel

Tableau de bord du lit

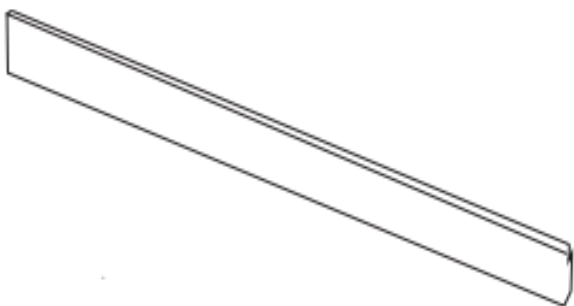
E X1



Bed frame rear panel

Panneau arrière du cadre de lit

F X1



Bed frame front panel

Panneau avant du cadre de lit

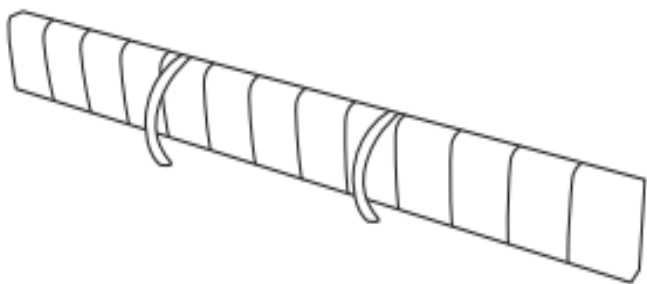
G X2



Pull out the front and rear panels of the bed frame

Les panneaux avant et arrière du siège de lit

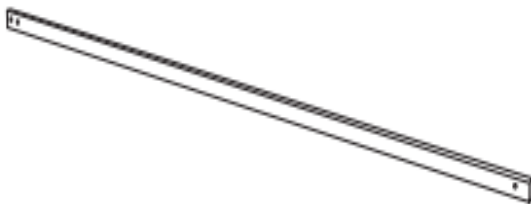
K X1



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.

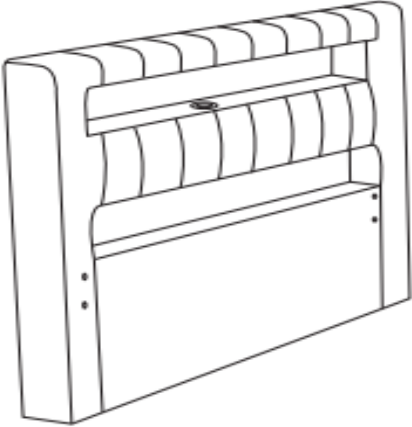
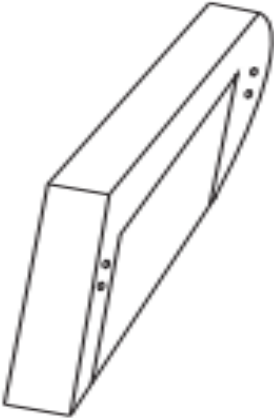
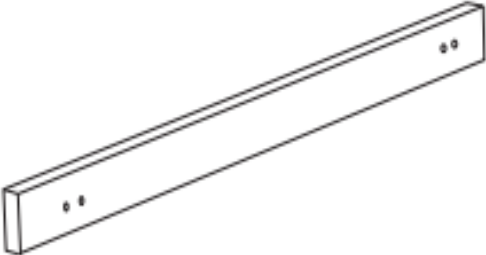
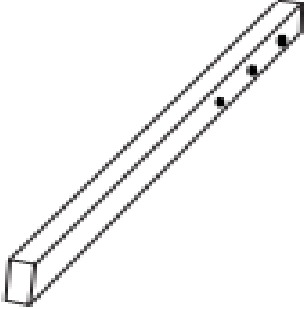
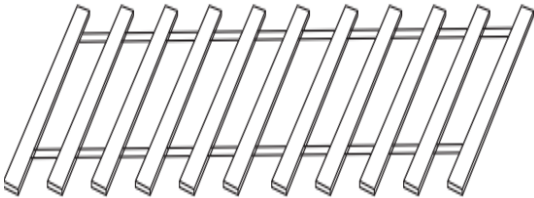
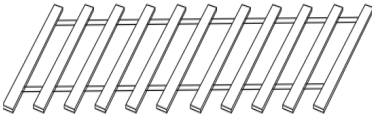
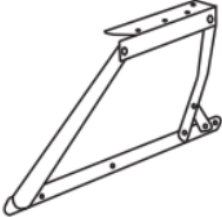
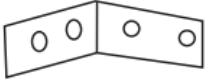
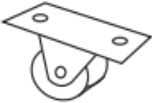
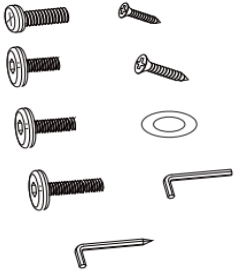
BOX: 2/2

BOITE: 2/2

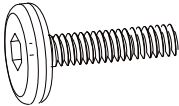
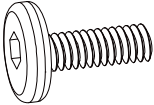
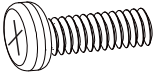
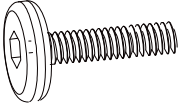
LES PIÈCES

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

N709P455759

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

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
1 0		Bolts (Boulons) M8*40mm	2

Step1 :
ÉTAPE 1

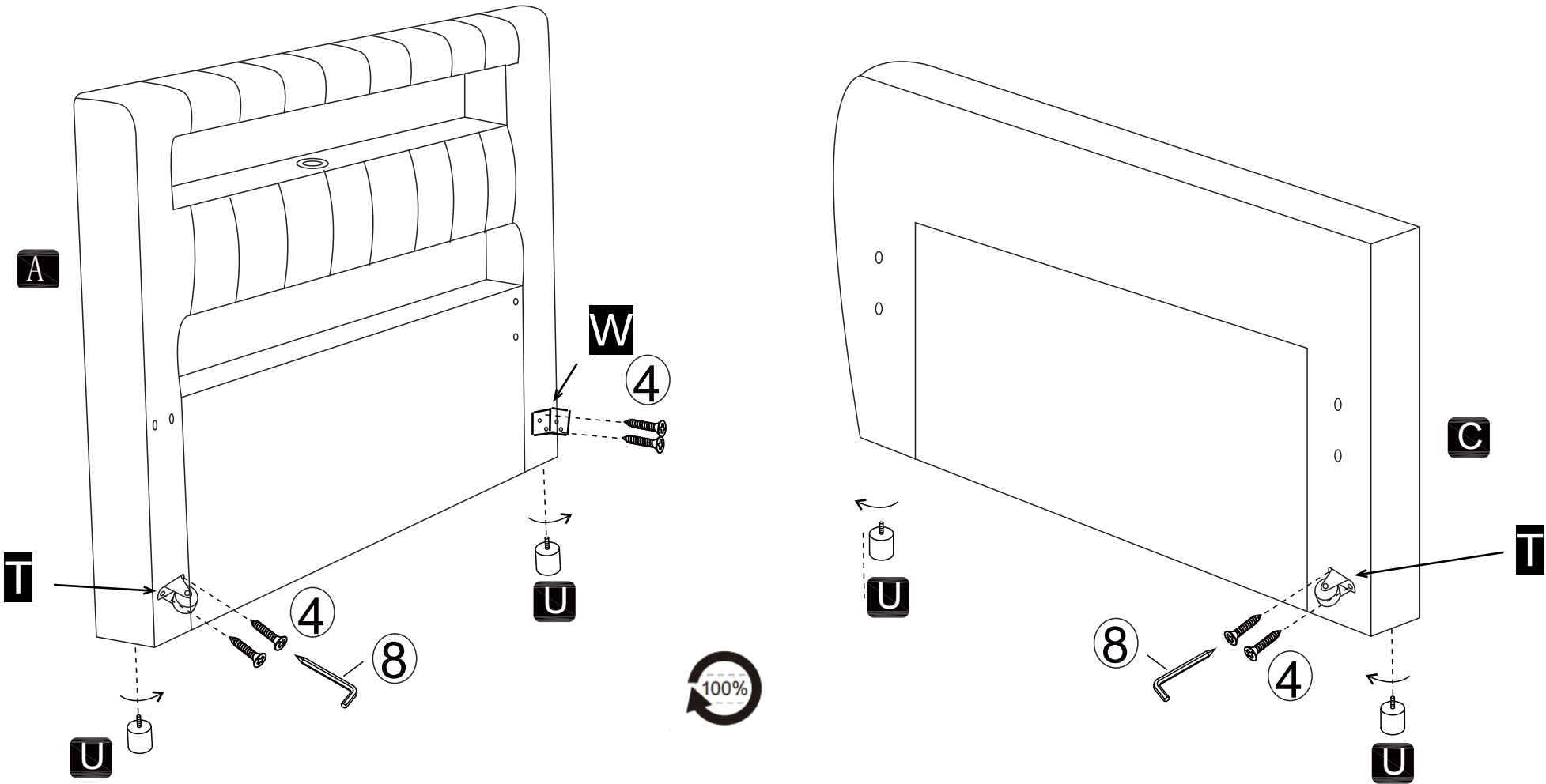
- 4



x6
- 8



x1



Step2 :
ÉTAPE 2

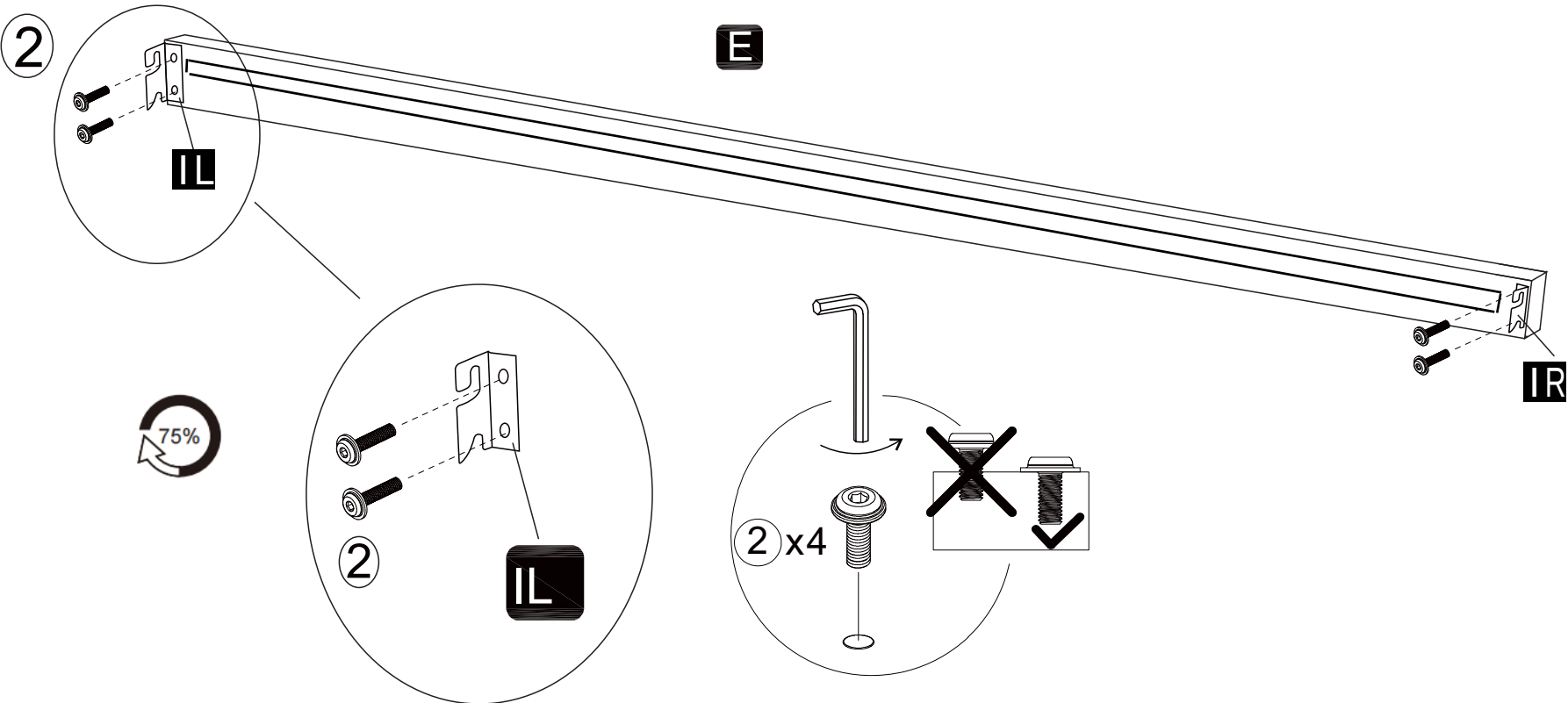
- 2



x4
- 9



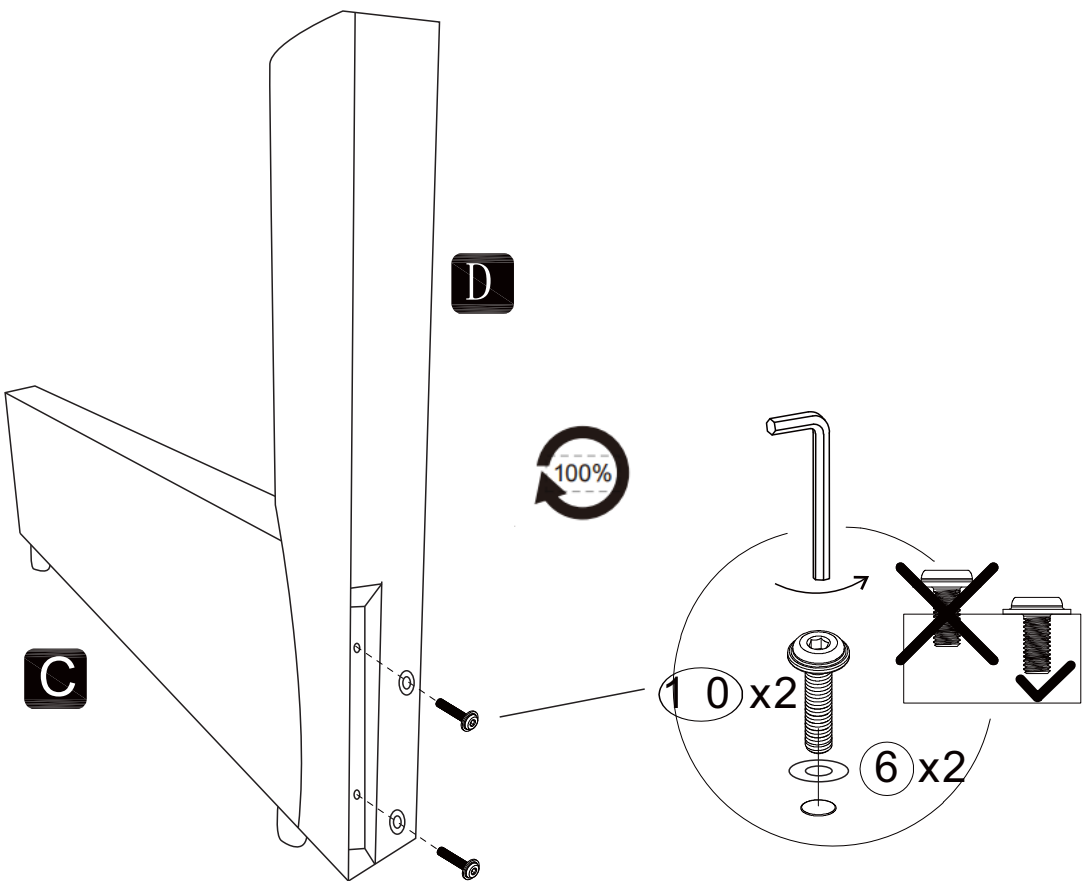
x1



Step3:

ÉTAPE 3

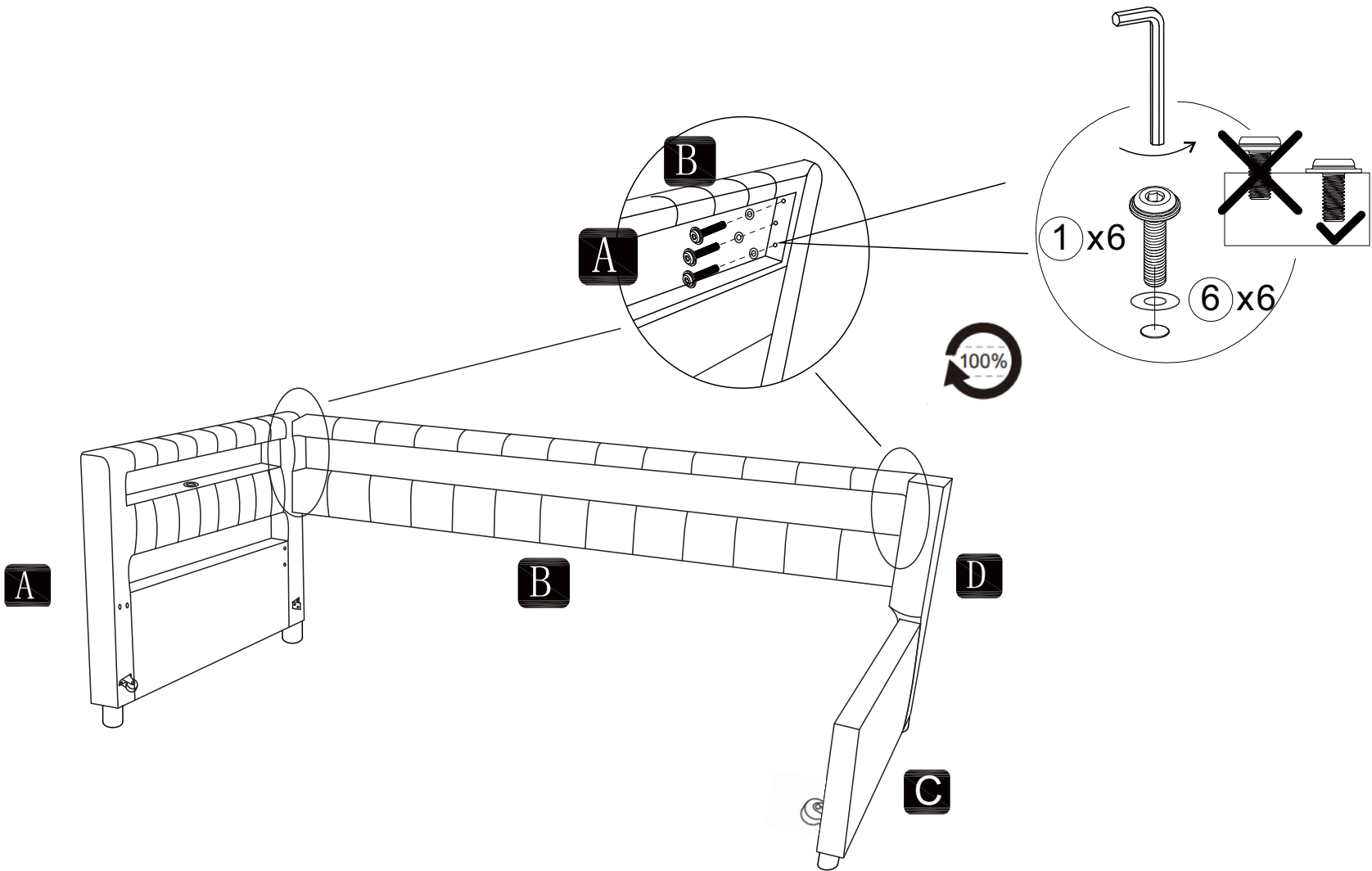
10		x2
6		x2
7		x1



Step4:

ÉTAPE 4

1		x6
6		x6
7		x1



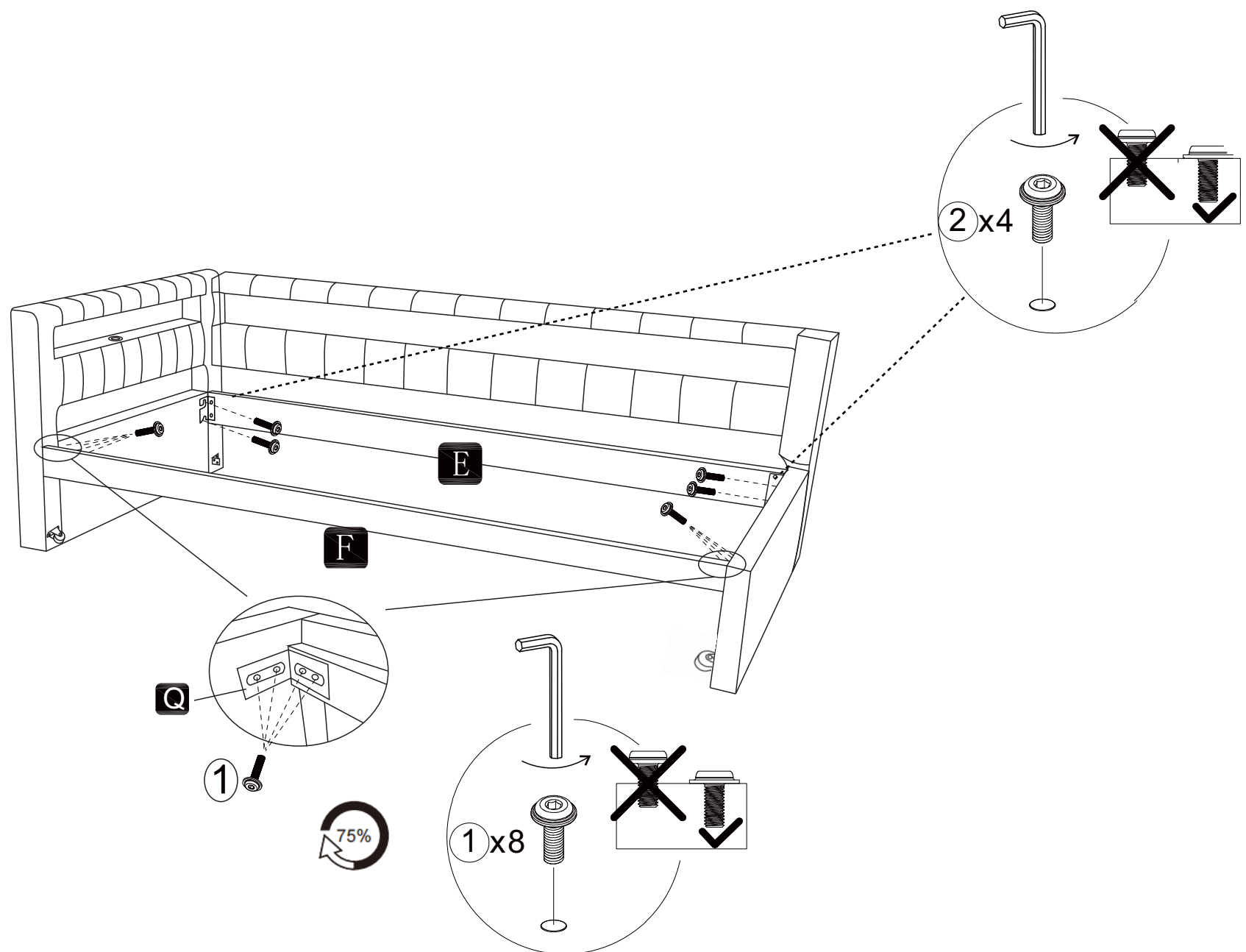
ÉTAPE 5

ÉTAPE 5

- | | | |
|---|---|-----|
| ① |  | x8 |
| ② |  | x4 |
| ⑨ |  | x12 |

- ②  x4

- ⑨  x12

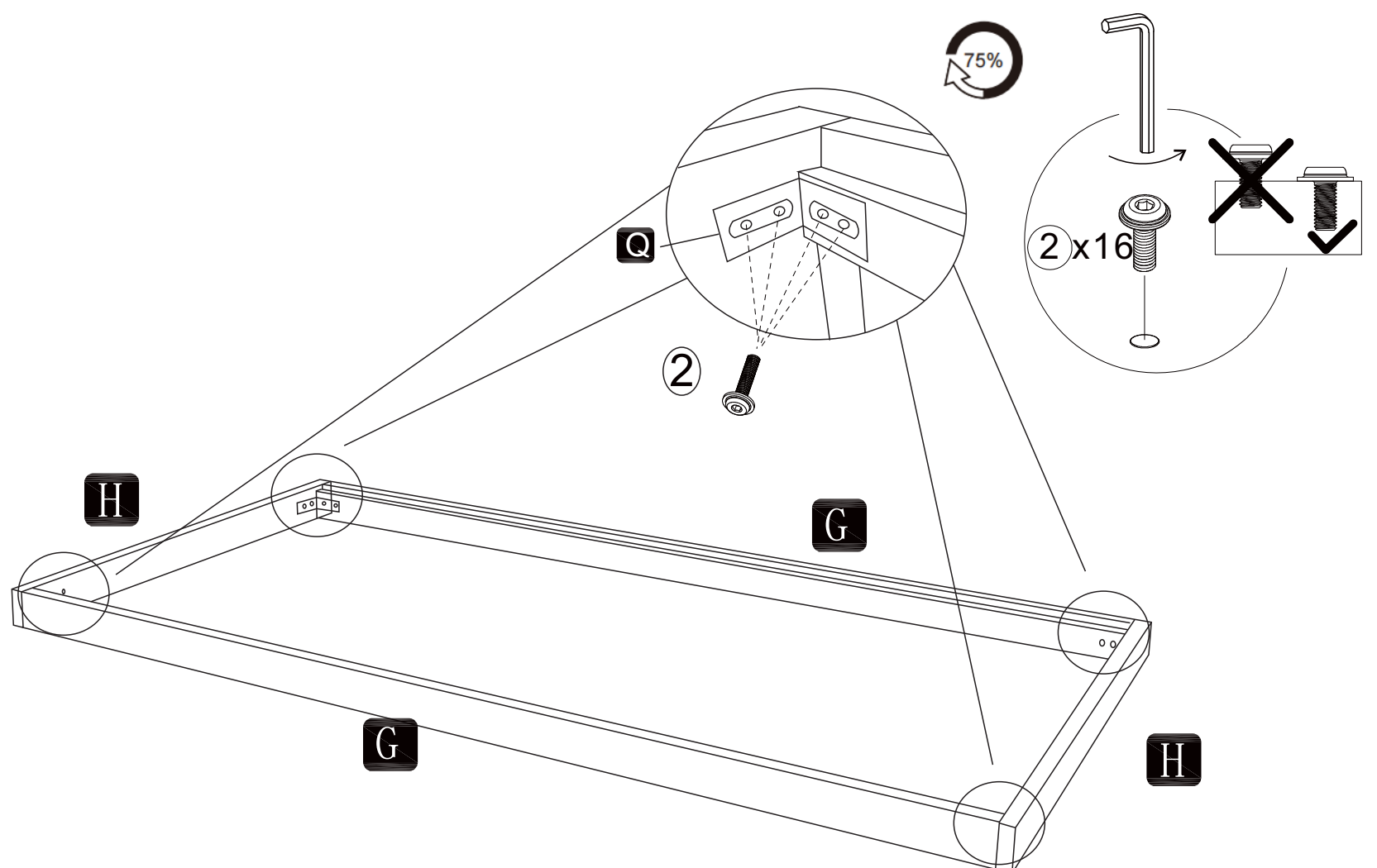


ÉTAPE 6

ÉTAPE 6

- ① x16

- ⑨  x1



Step7:
ÉTAPE 7

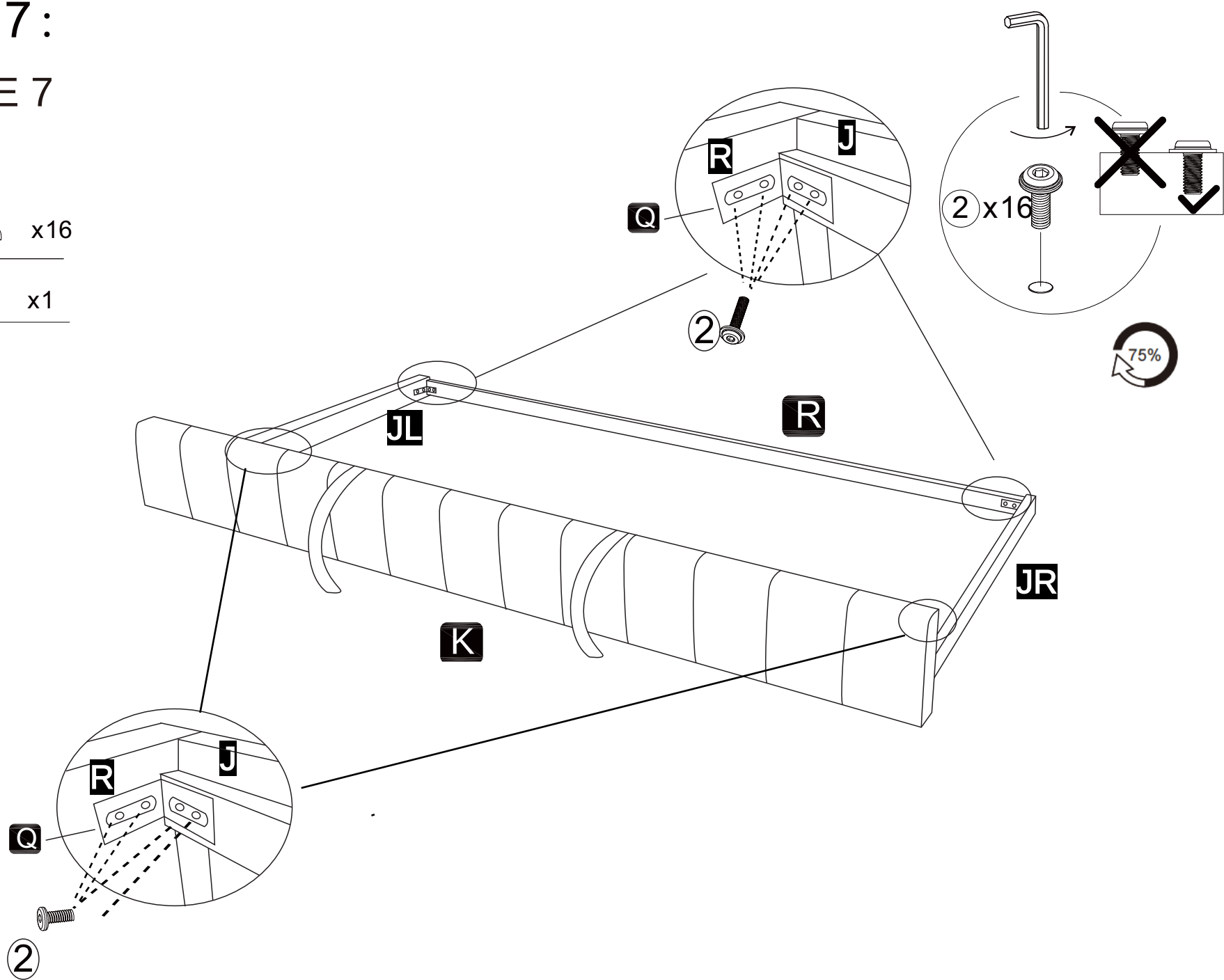
- 2



x16
- 9



x1



Step8:
ÉTAPE 8

- 3



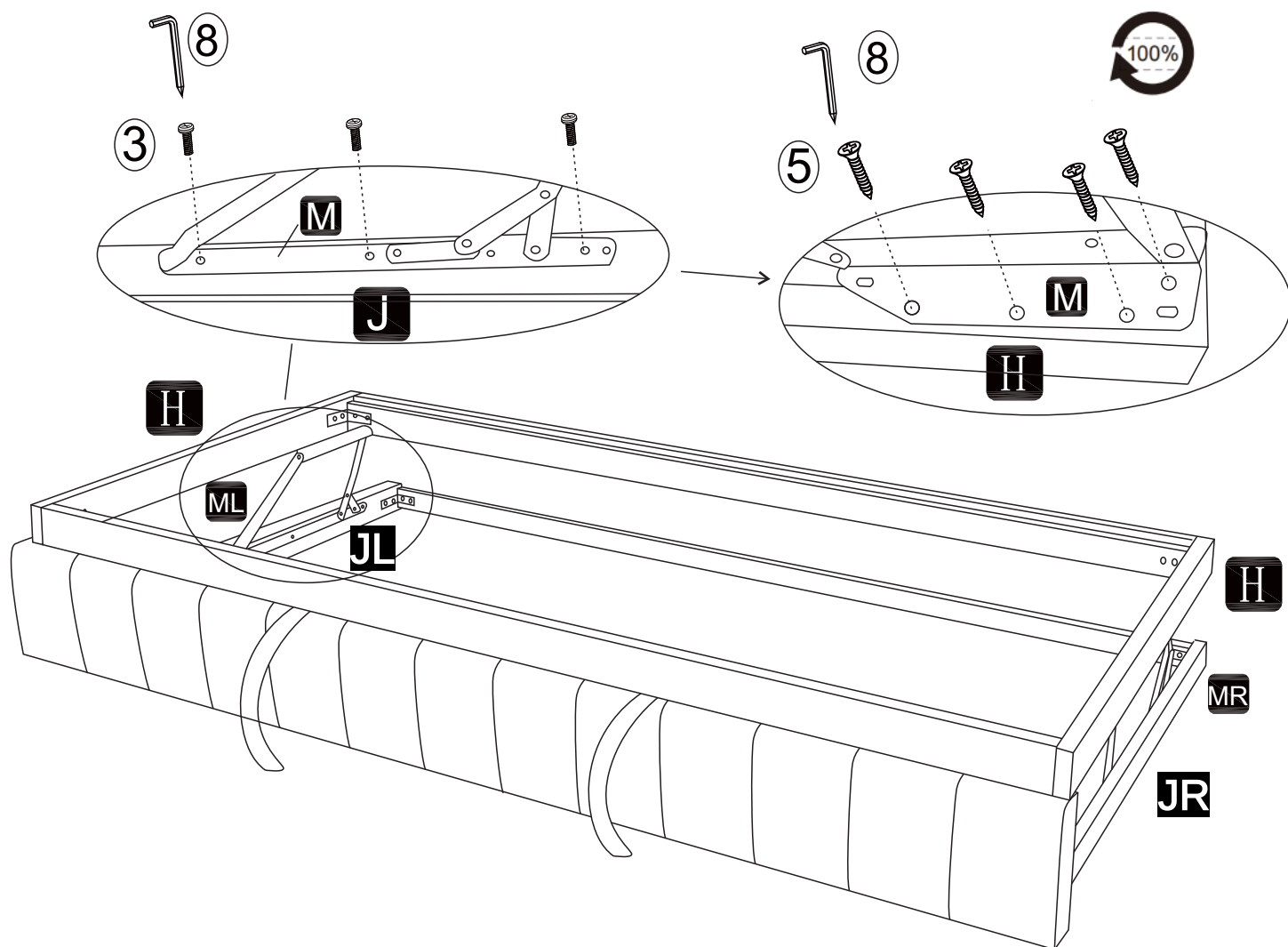
x6
- 5



x8
- 8



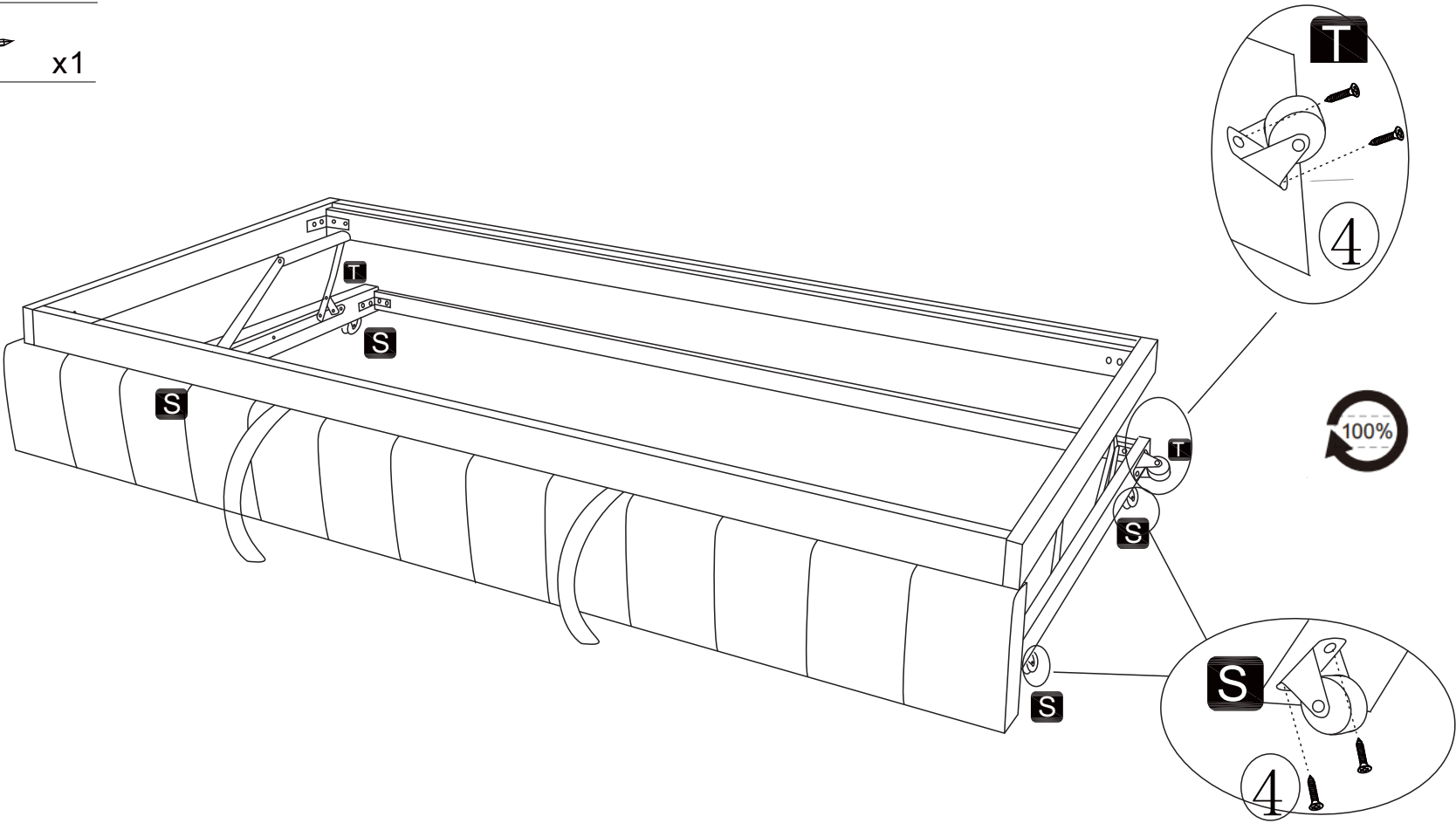
x1



Step9:
ÉTAPE 9

④  x12

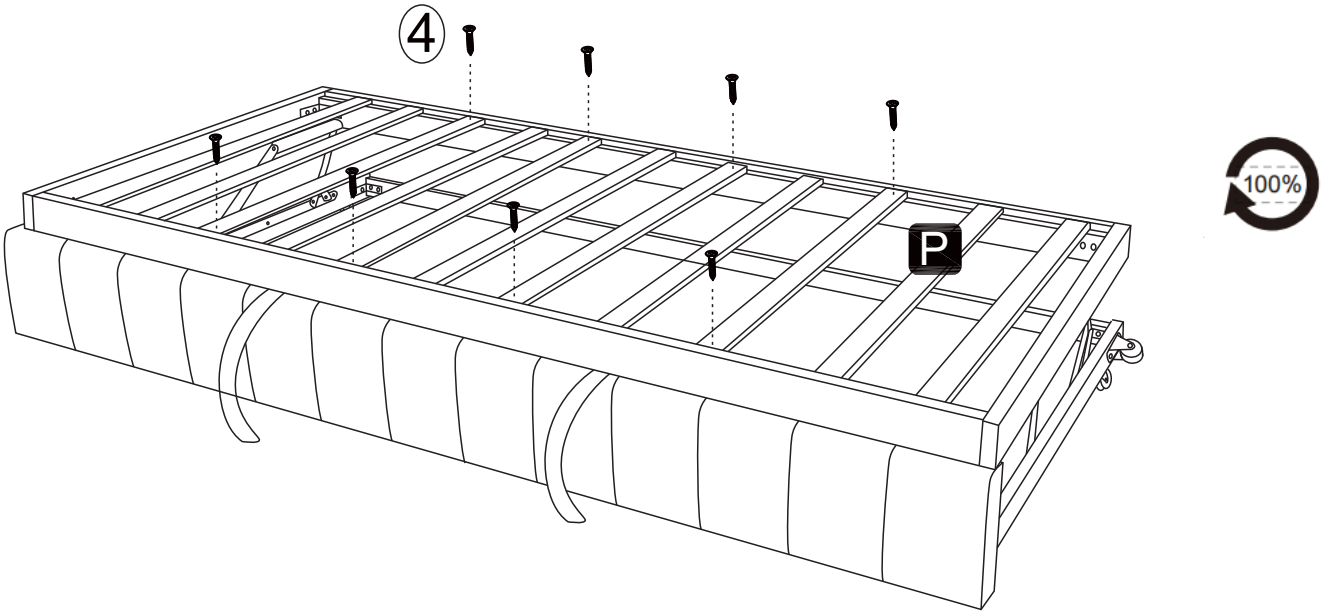
⑧  x1



Step10:
ÉTAPE 10

④  x8

⑧  x1



Step11:
ÉTAPE 11

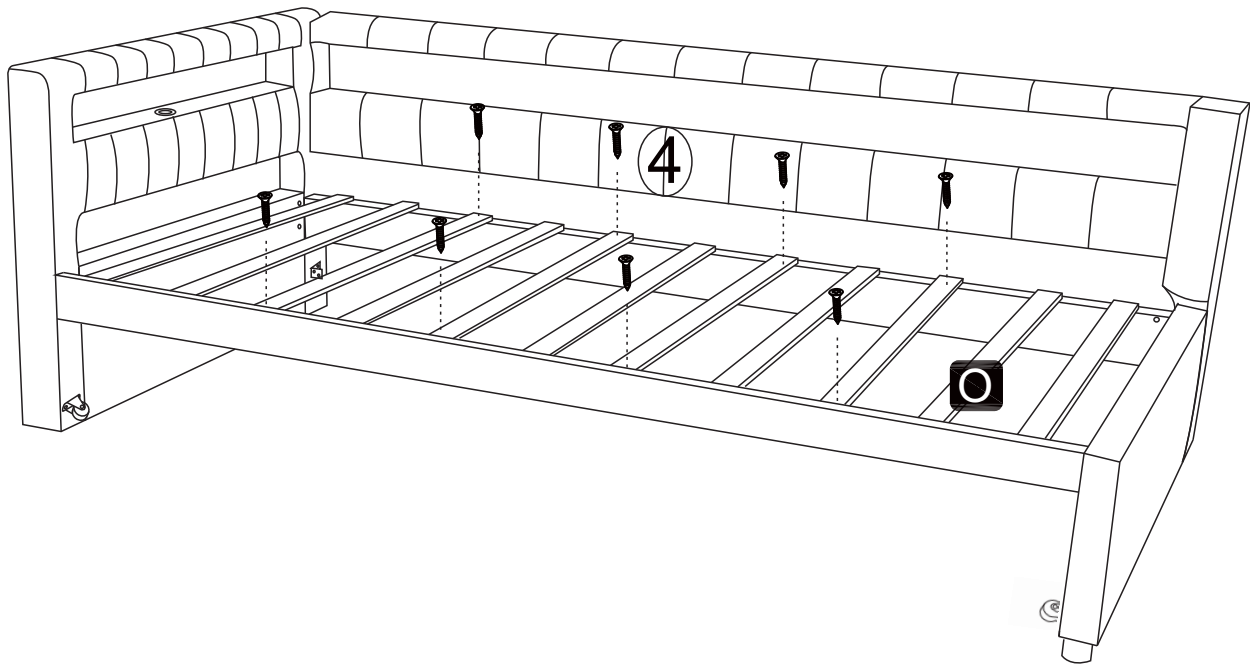
- 4



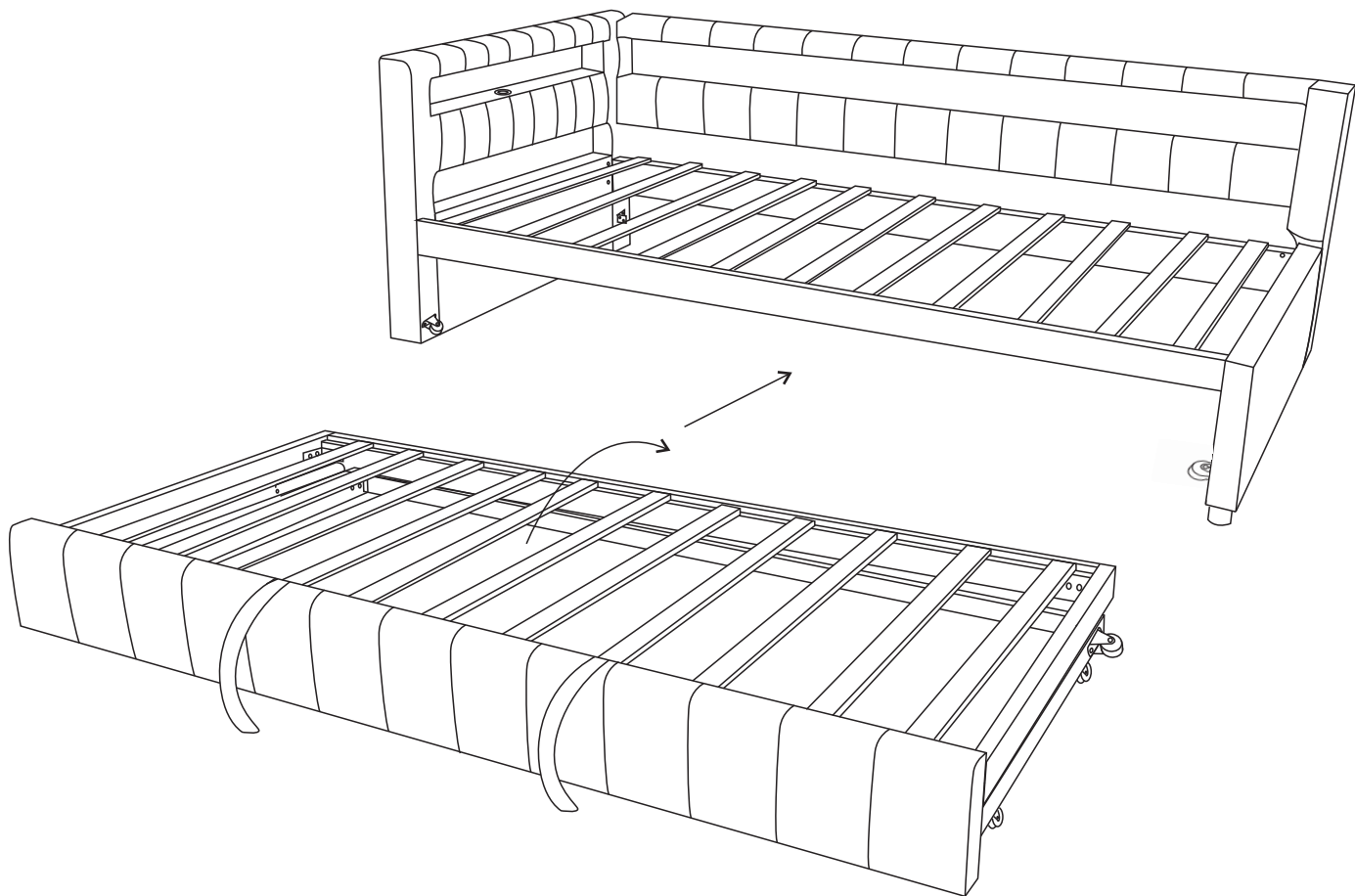
x8
- 8



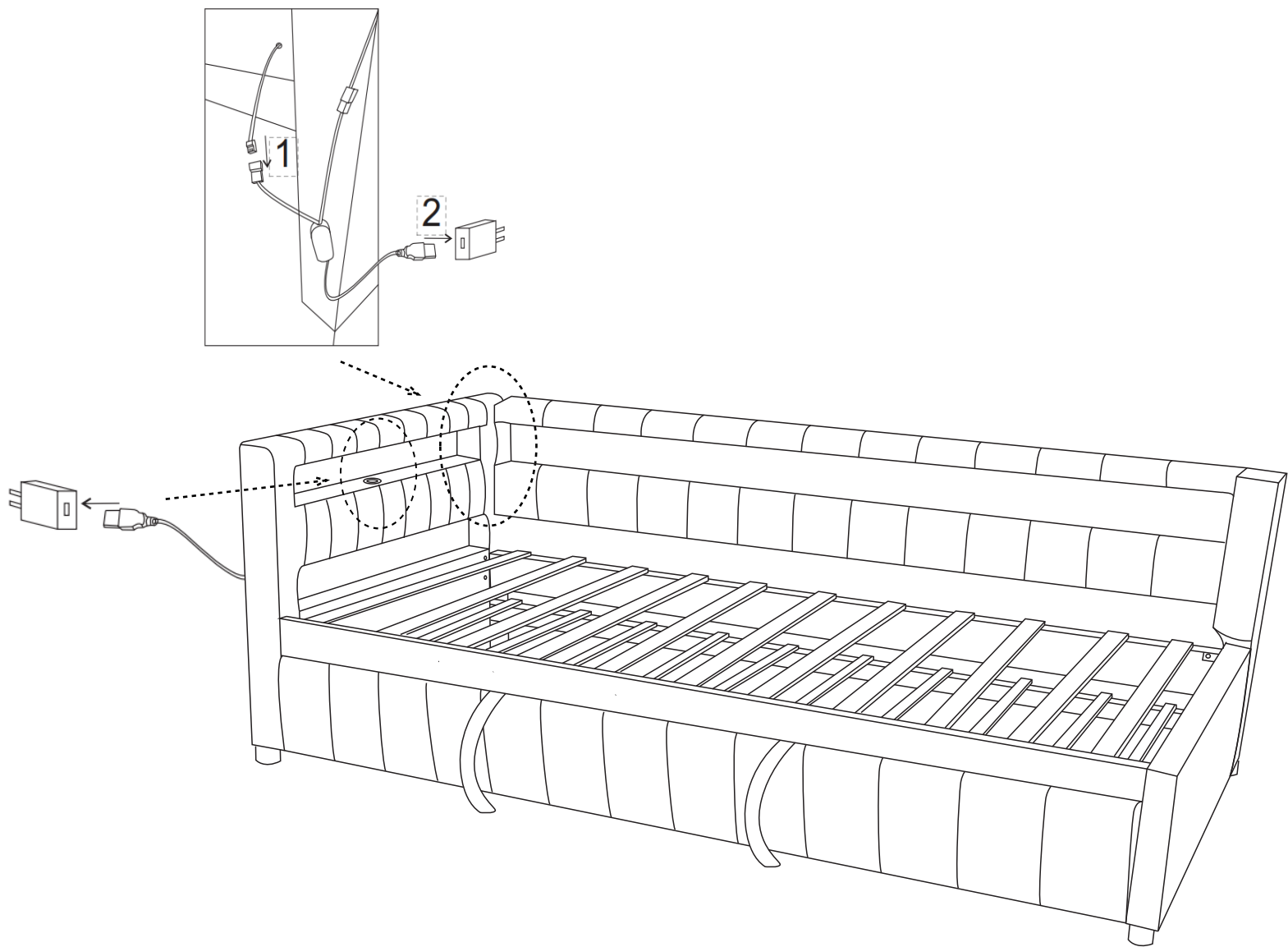
x1



Step12:
ÉTAPE 12



Step13:
ÉTAPE 13



Manufacturer's name: Dongguan Huima Synthetic Electronics Co.,Ltd
Model:Led light Bluetooth MiniController
FCC ID: 2BEMSHMLY
This device complies with Part 15 of the FCC Rules.Operation is subject to the following two conditions: (1) this devicemay not cause harmful interference, and (2) this device must acceptany interference received, including interference that may causeundesired operation.



Product Name: LED FLEXIBLE LAMP STRIP
Model: 5050-60LEDS

"This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation."

TCB

GRANT OF EQUIPMENT
AUTHORIZATION

Certification
Issued Under the Authority of the
Federal Communications Commission
By:

TCB

Eurofins Electrical and Electronic Testing NA, Inc.
914 W. Patapsco Avenue
Baltimore, MD 21230-3432

Date of Grant: 08/14/2025
Application Dated: 08/14/2025

Dongguan Huima Synthetic Electronics Co.,Ltd
3rd Floor, Bingding A, No.1 Jiangxing Road,
Huangjiang Village, Huangjiang Town,
Dongguan City, Guangdong Province,
China

Attention: make zhang ,

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: 2BEMSHMLY
Name of Grantee: Dongguan Huima Synthetic Electronics Co.,Ltd
Equipment Class: Digital Transmission System
Notes: 2.4G conroller

Grant Notes	FCC Rule Parts	Frequency Range (MHZ)	Output Watts	Frequency Tolerance	Emission Designator
	15C	2402.0 - 2480.0	0.00071		

Output Power listed is conducted. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter, except in accordance with FCC multi-transmitter product procedures.

