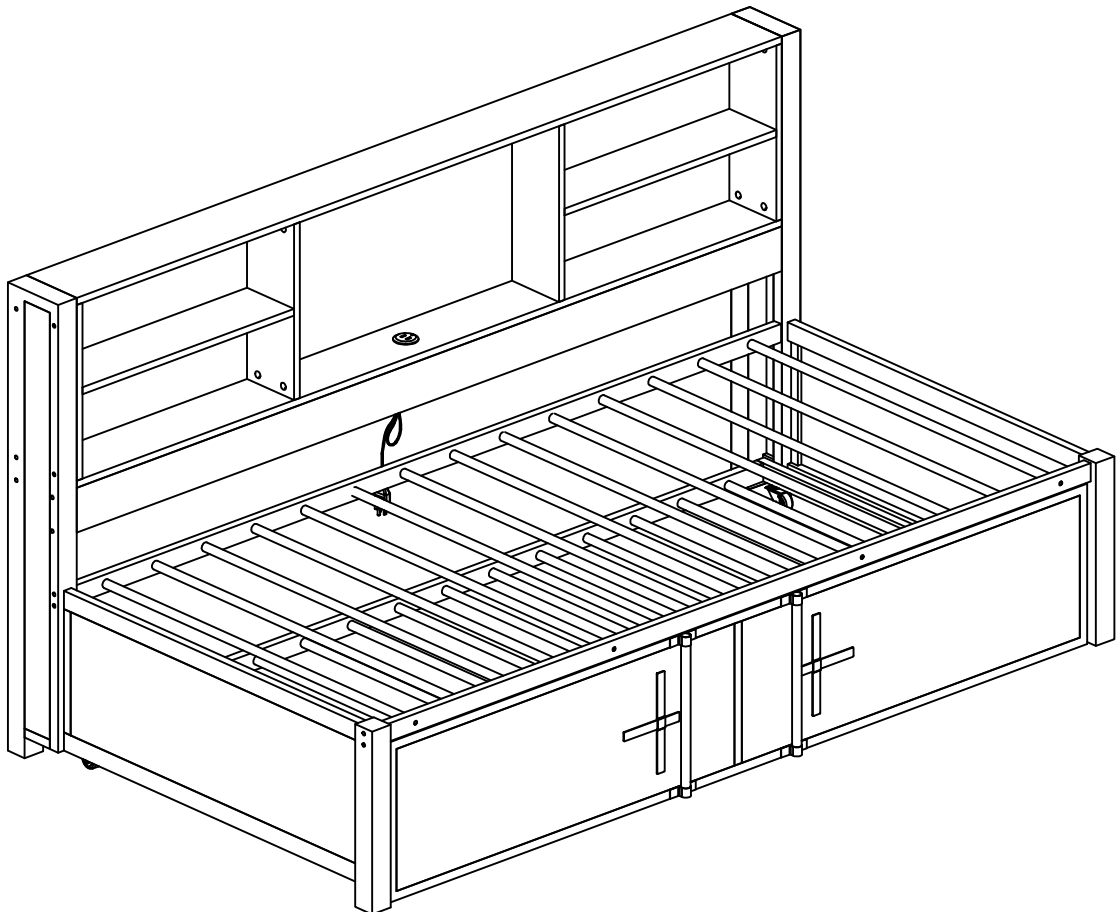
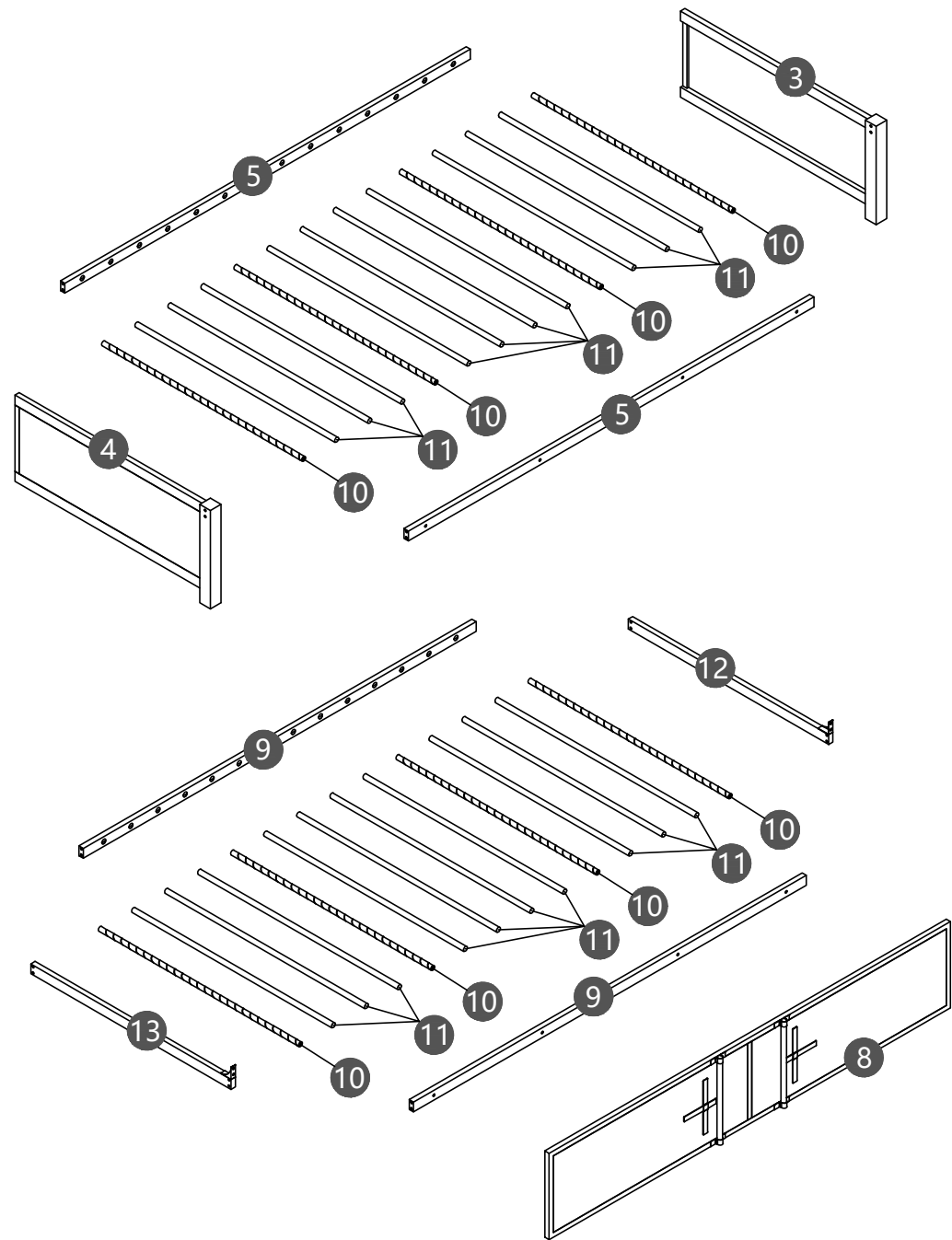
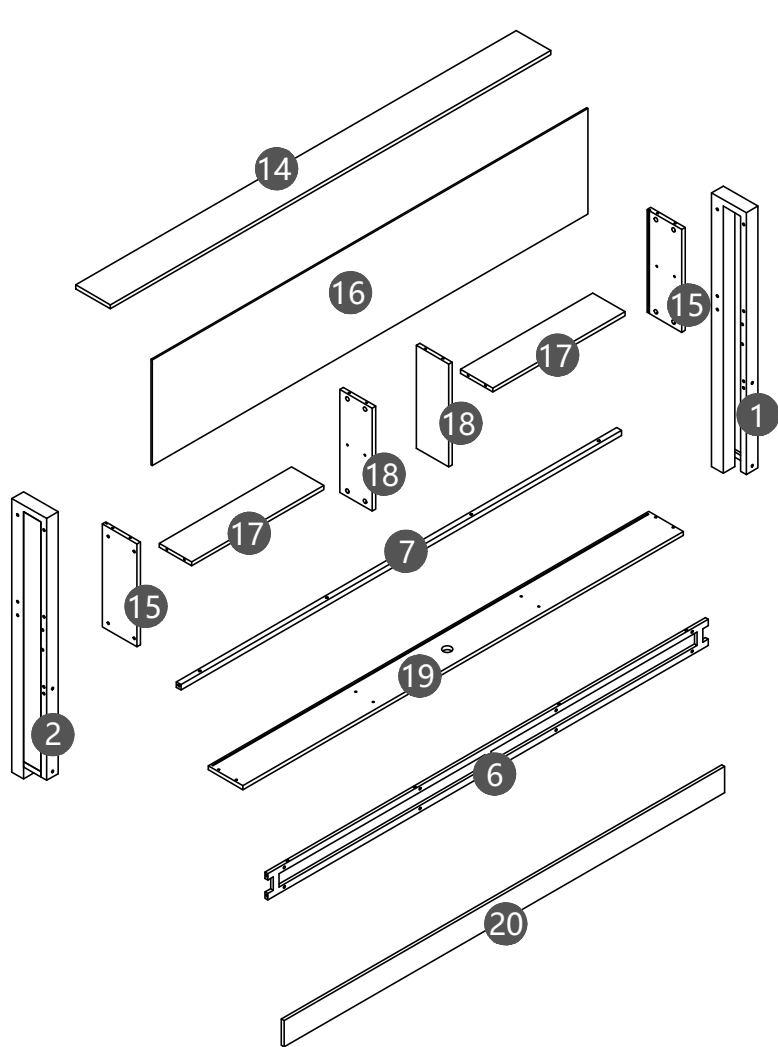
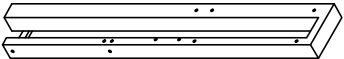
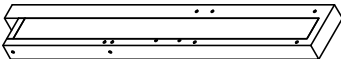
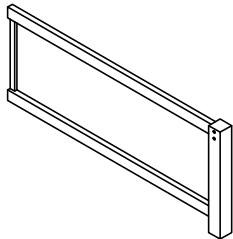
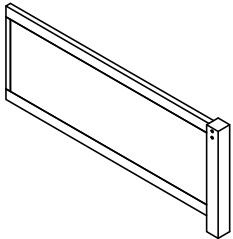
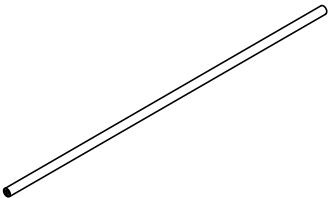
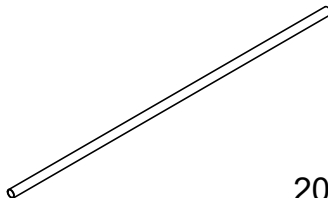
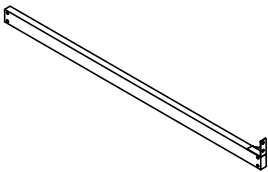
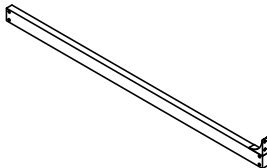


ASSEMBLY INSTRUCTION
TWIN DAYBED WITH STORAGE
INSTRUCTIONS DE MONTAGE
LIT DE JOUR SIMPLE AVEC RANGEMENT

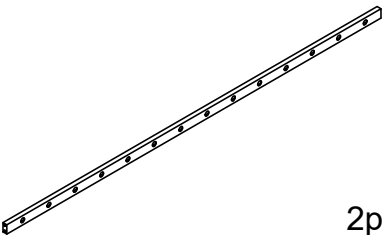
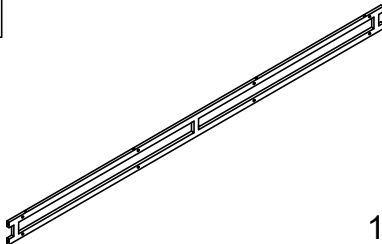
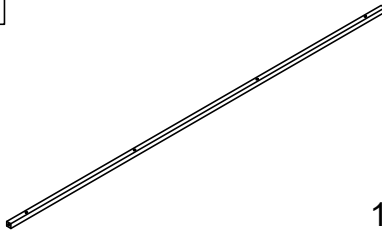
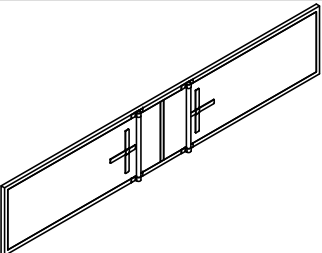
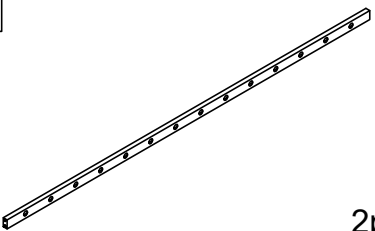
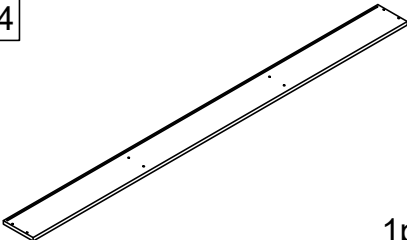
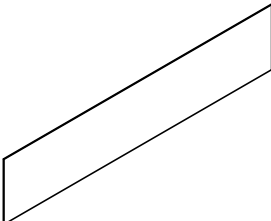
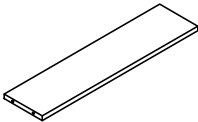
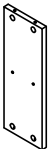
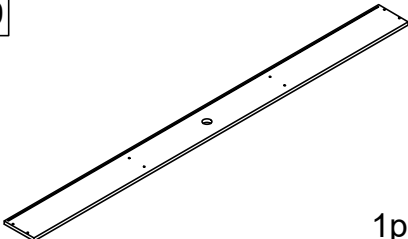
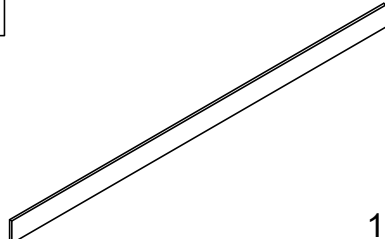




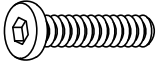
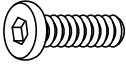
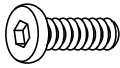
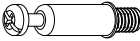
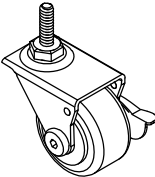
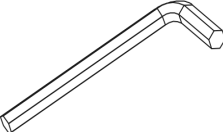
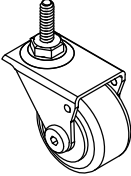
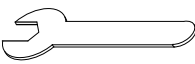
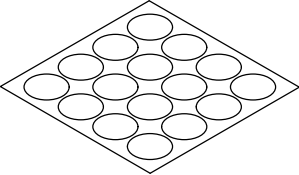
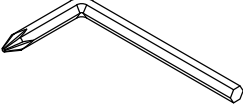
Parts List/Liste des pièces

1  1pc	2  1pc	3  1pc
4  1pc	10  8pcs	11  20pcs
12  1pc	13  1pc	

Parts List/Liste des pièces

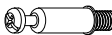
5  2pcs	6  1pc	7  1pc
8  1pc	9  2pcs	14  1pc
15  2pcs	16  1pc	17  2pcs
18  2pcs	19  1pc	20  1pc

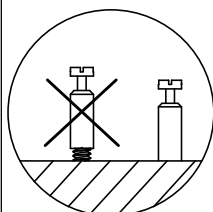
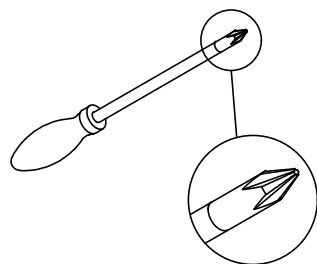
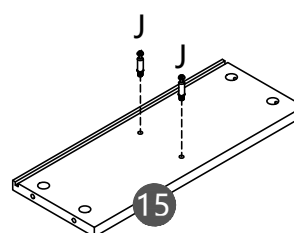
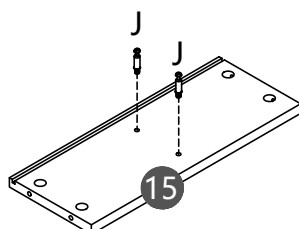
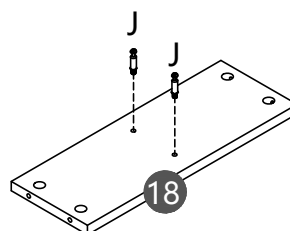
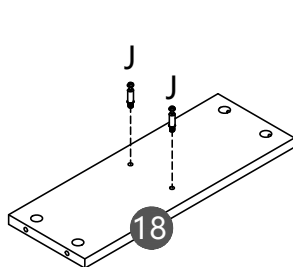
Hardware List/Liste du matériel

A  M6*70mm 14pcs	B  M6*60mm 8pcs	C  M6*45mm 4pcs
D  M6*40mm 8pcs	E  M6*30mm 8pcs	F  M6*20mm 8pcs
G  M6*16mm 16pcs	H  M6*12mm 4pcs	I  24pcs
J  24pcs	K  2pcs	L  1pc
M  2pcs	N  1pc	O  1pc
P  16pcs	Q  1pc	

STEP 1:

Étape 1:

J

8PCS

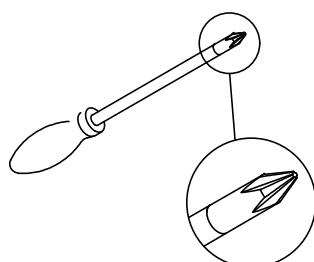
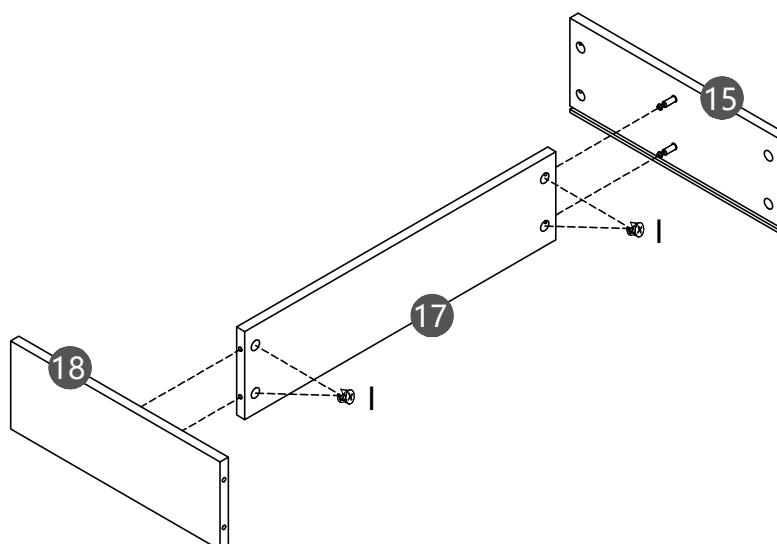
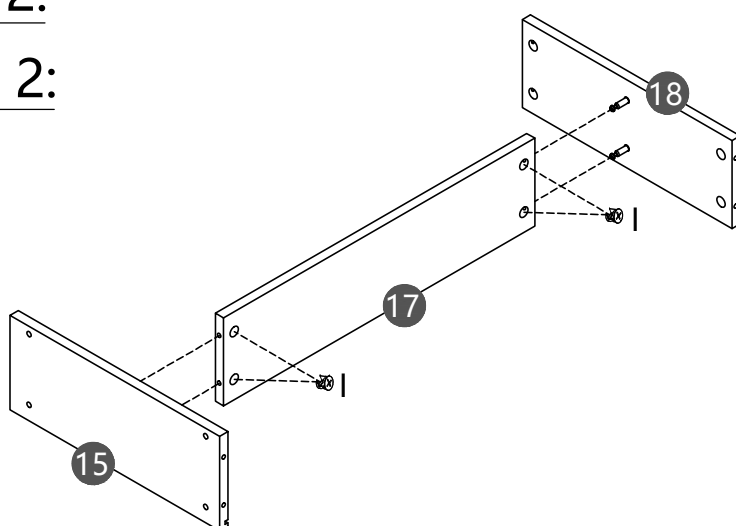


STEP 2:

Étape 2:

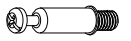
I

8PCS

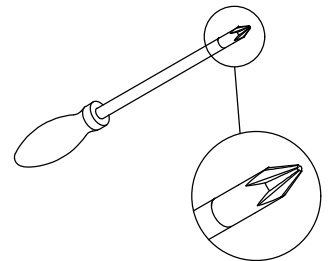
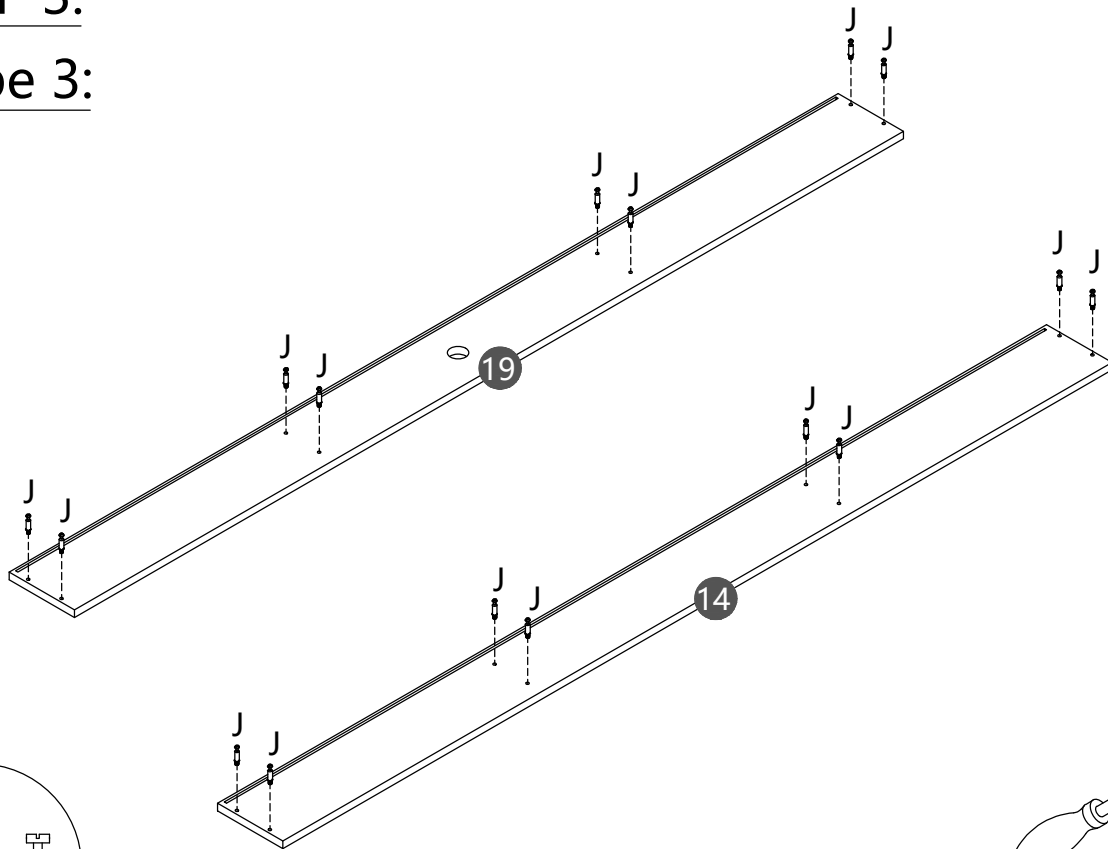


STEP 3: Étape 3:

J



16PCS

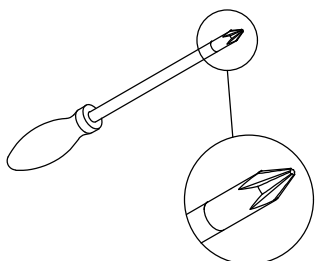
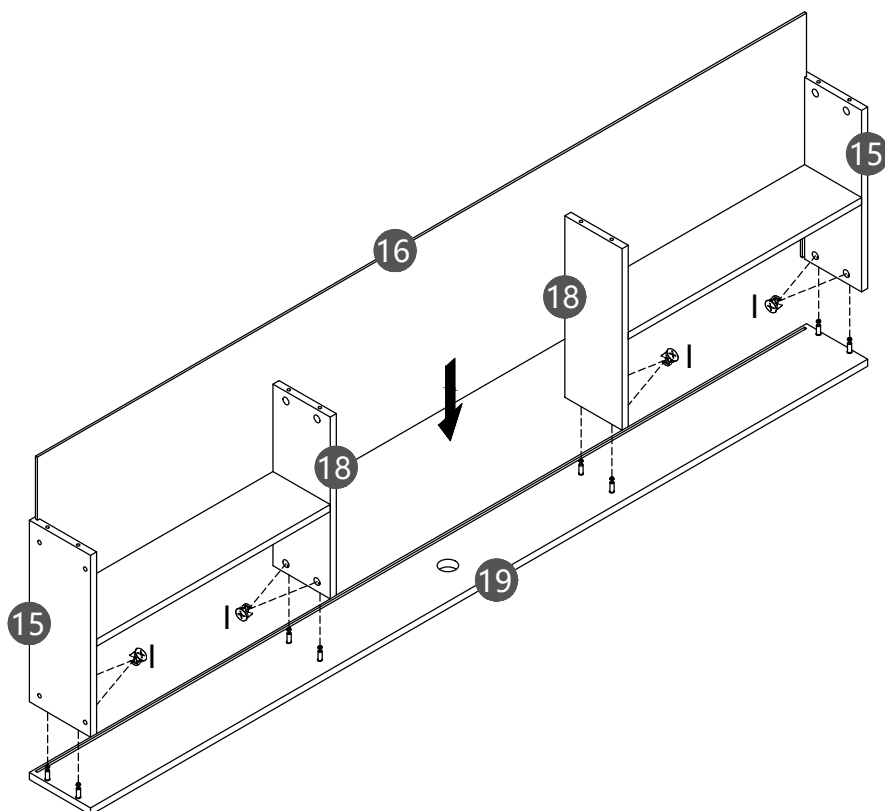


STEP 4: Étape 4:

I



8PCS

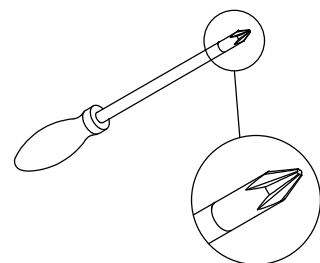
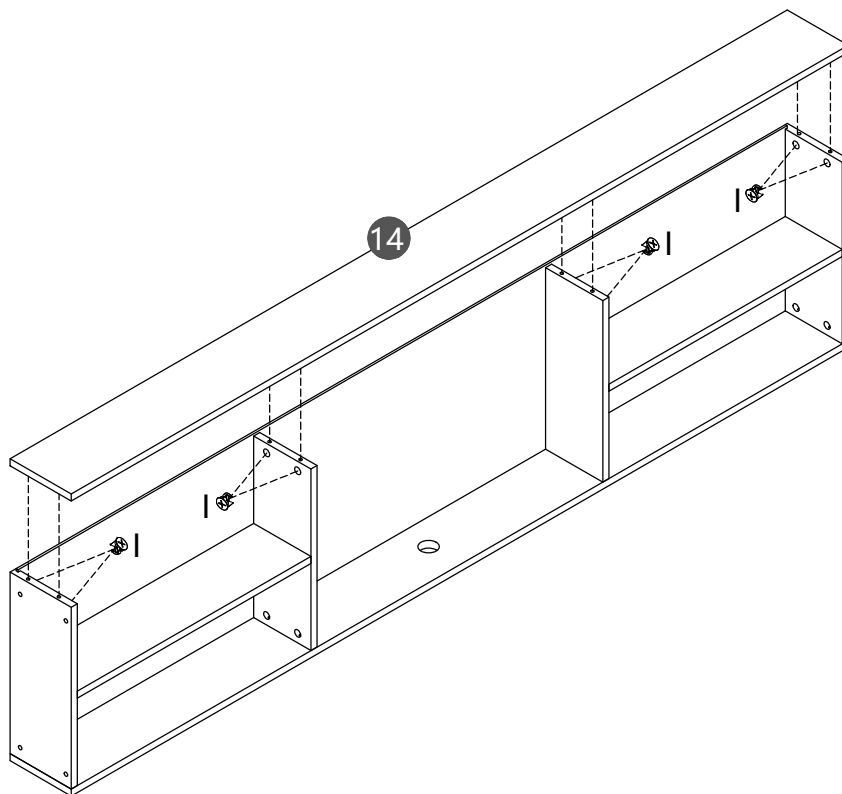


STEP 5:

Étape 5:

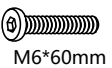
I

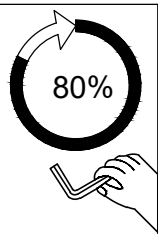
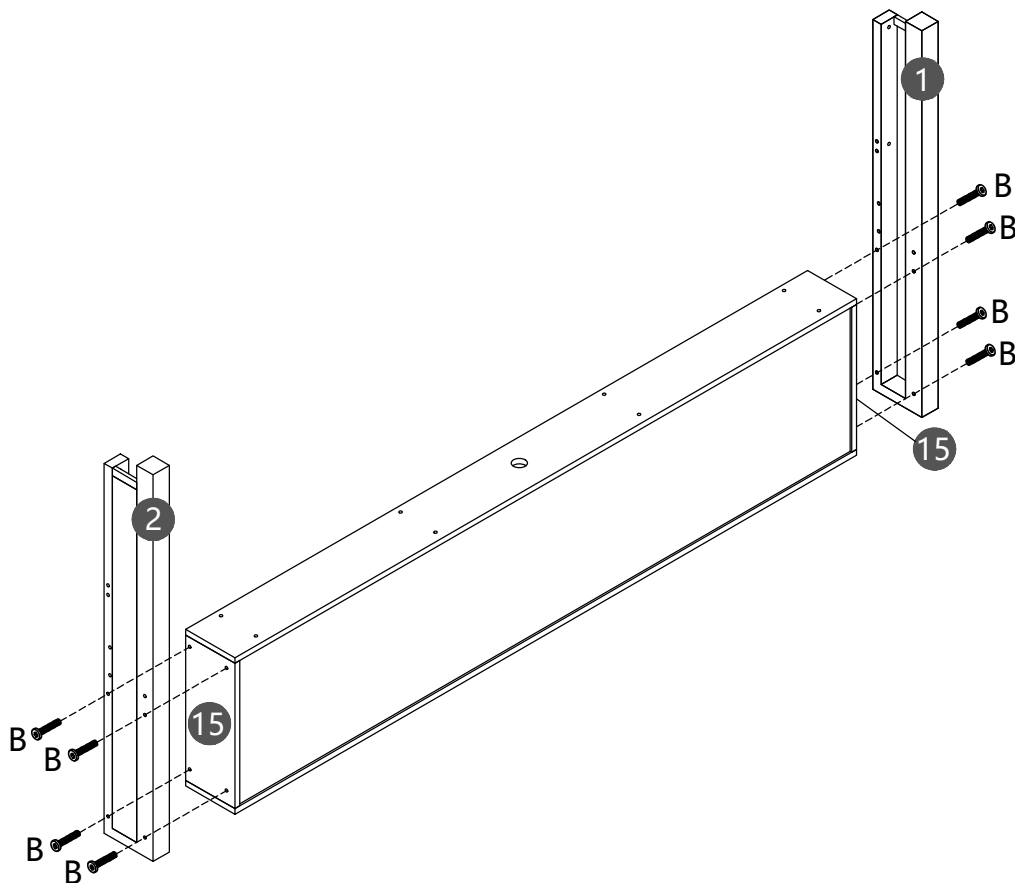
8PCS



STEP 6:

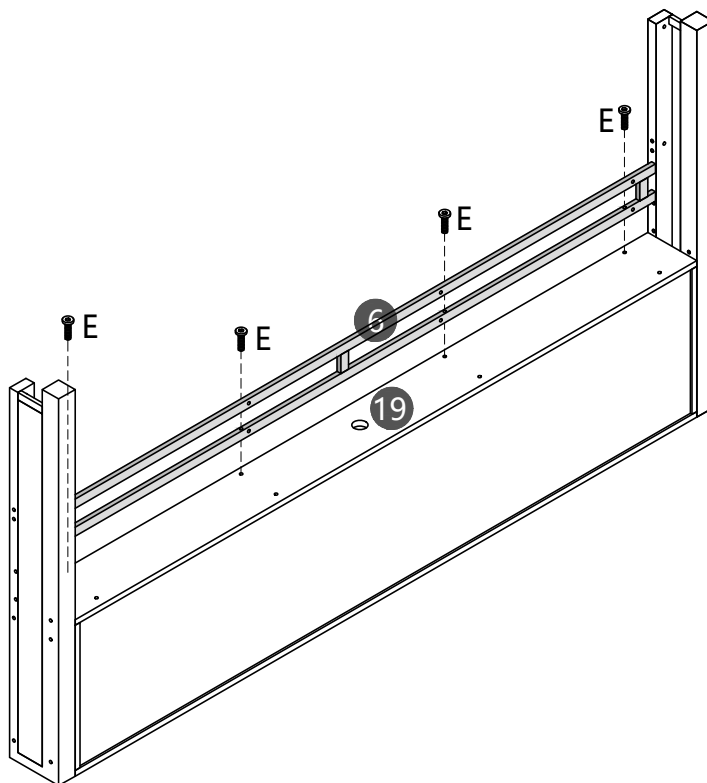
Étape 6:

B

M6*60mm
8PCS



STEP 7:

Étape 7:

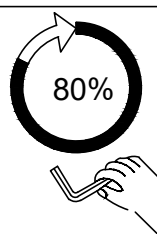


E



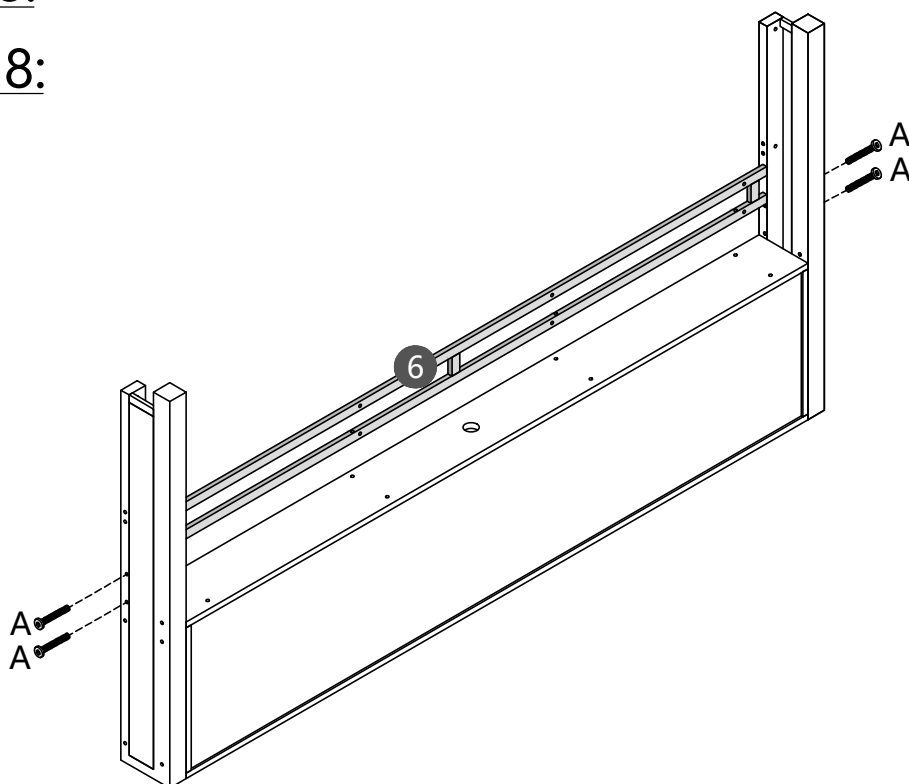
M6*30mm

4PCS



STEP 8:

Étape 8:

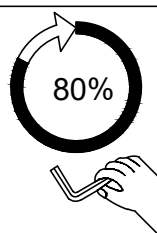


A



M6*70mm

4PCS

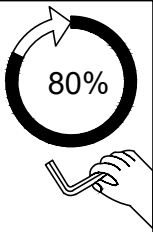
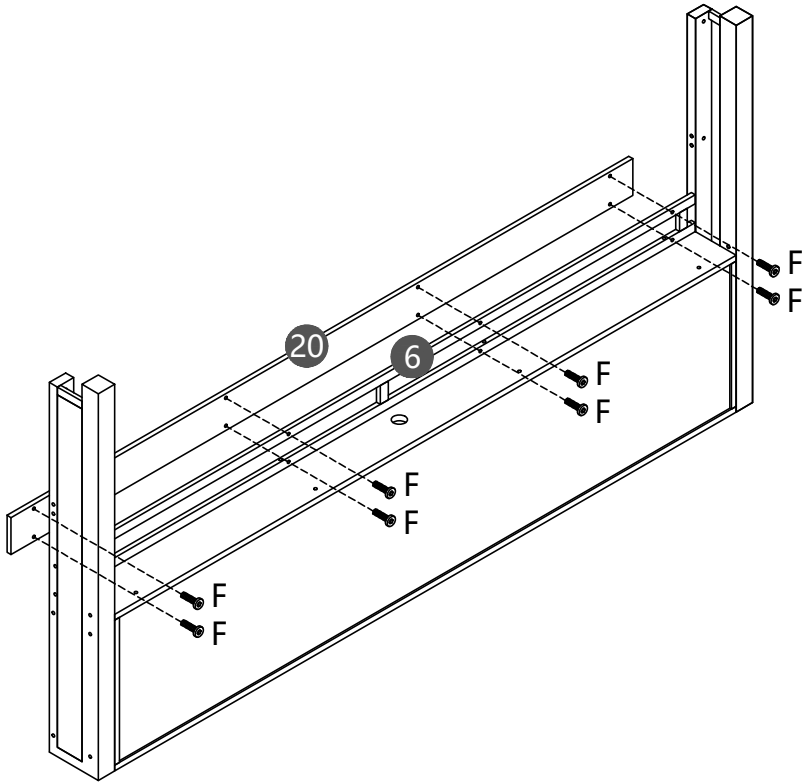


STEP 9:

Étape 9:

F

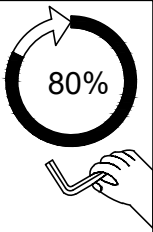
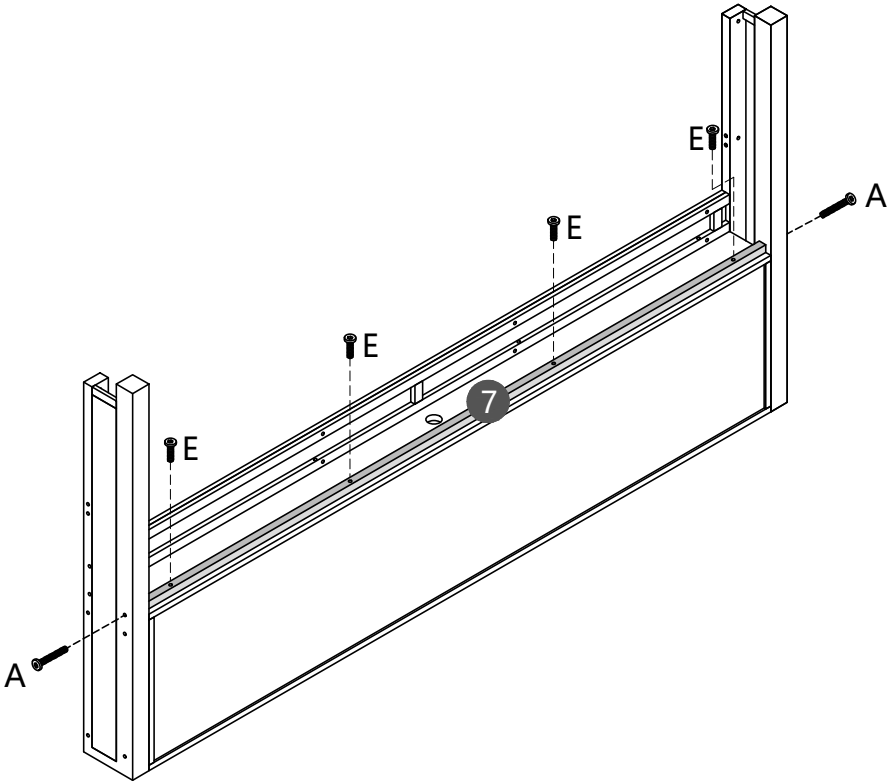
M6*20mm
8PCS



STEP 10:

Étape 10:

A	E
	
M6*70mm	M6*30mm
2PCS	4PCS

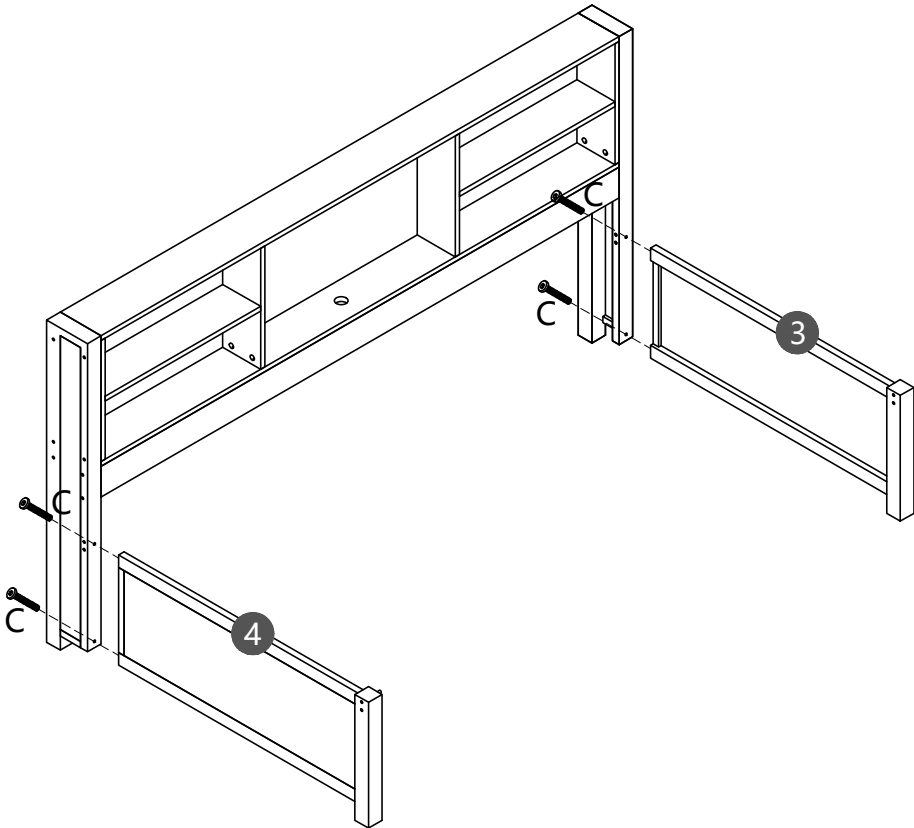


STEP 11:

Étape 11:

C

M6*45mm
4PCS

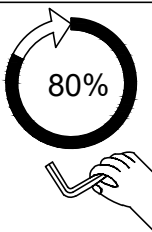
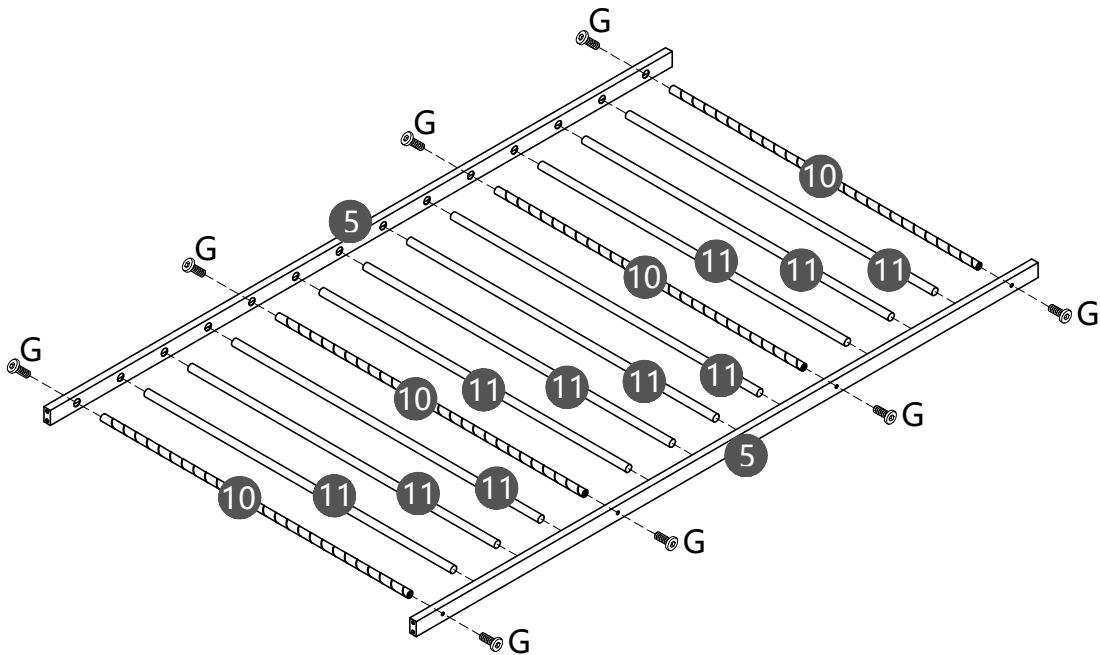


STEP 12:

Étape 12:

G

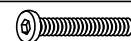
M6*16mm
8PCS



STEP 13:

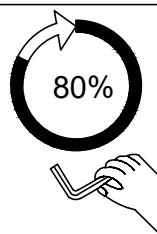
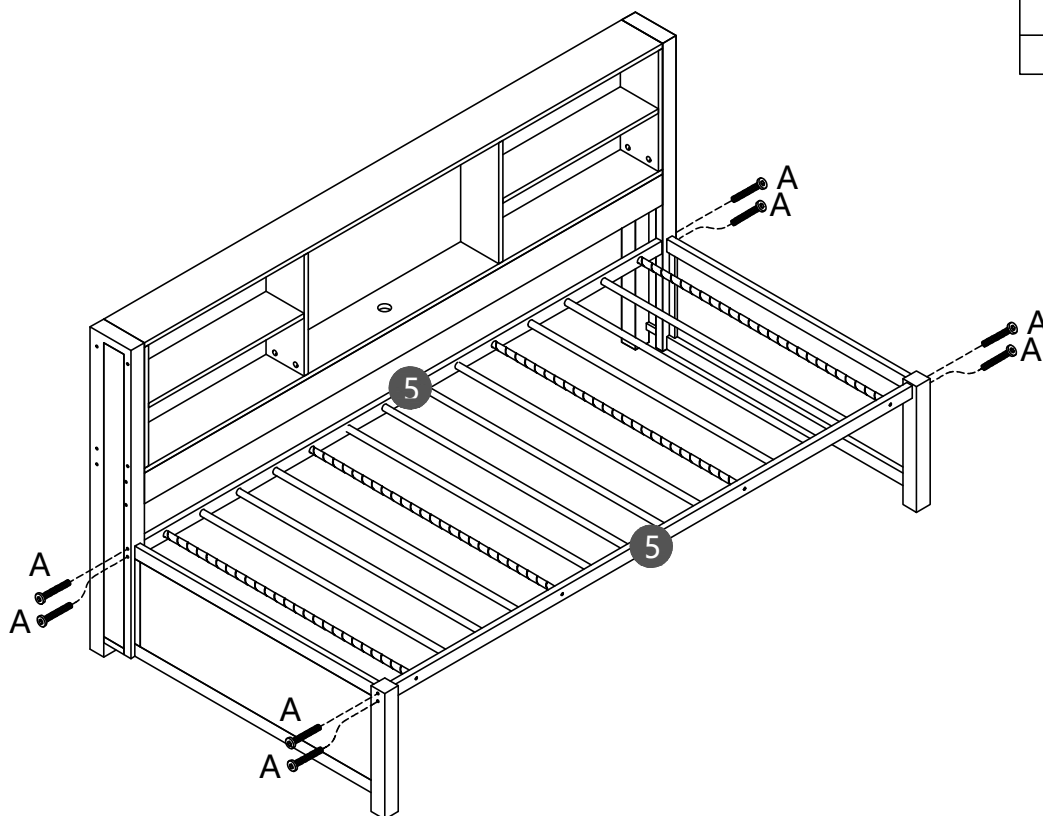
Étape 13:

A



M6*70mm

8PCS



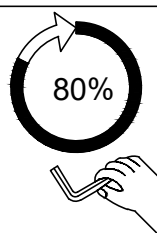
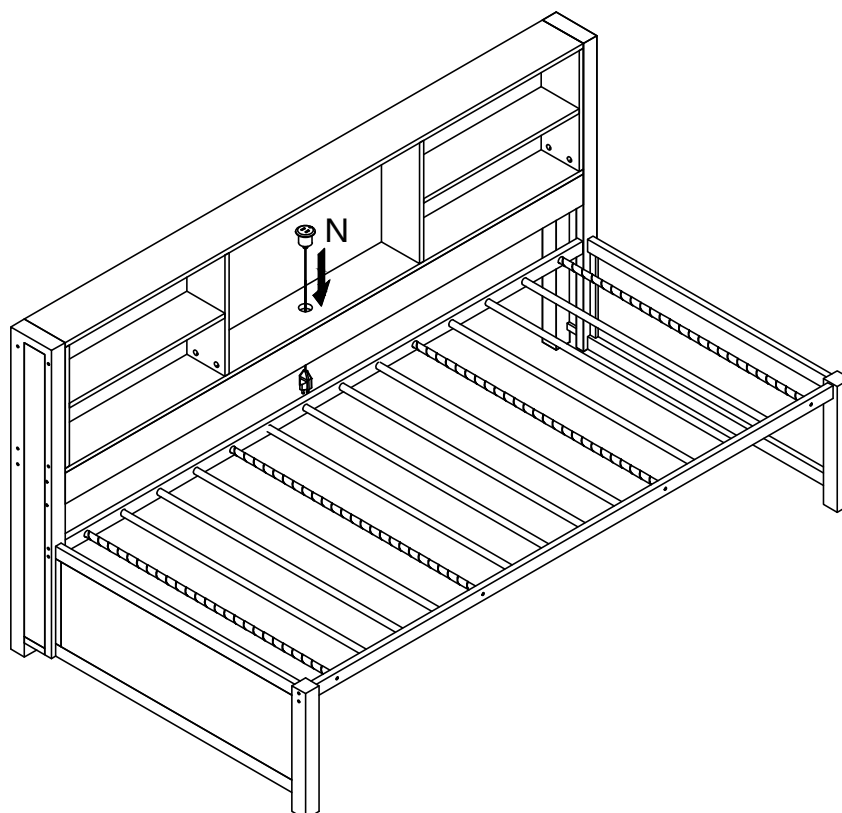
STEP 14:

Étape 14:

N



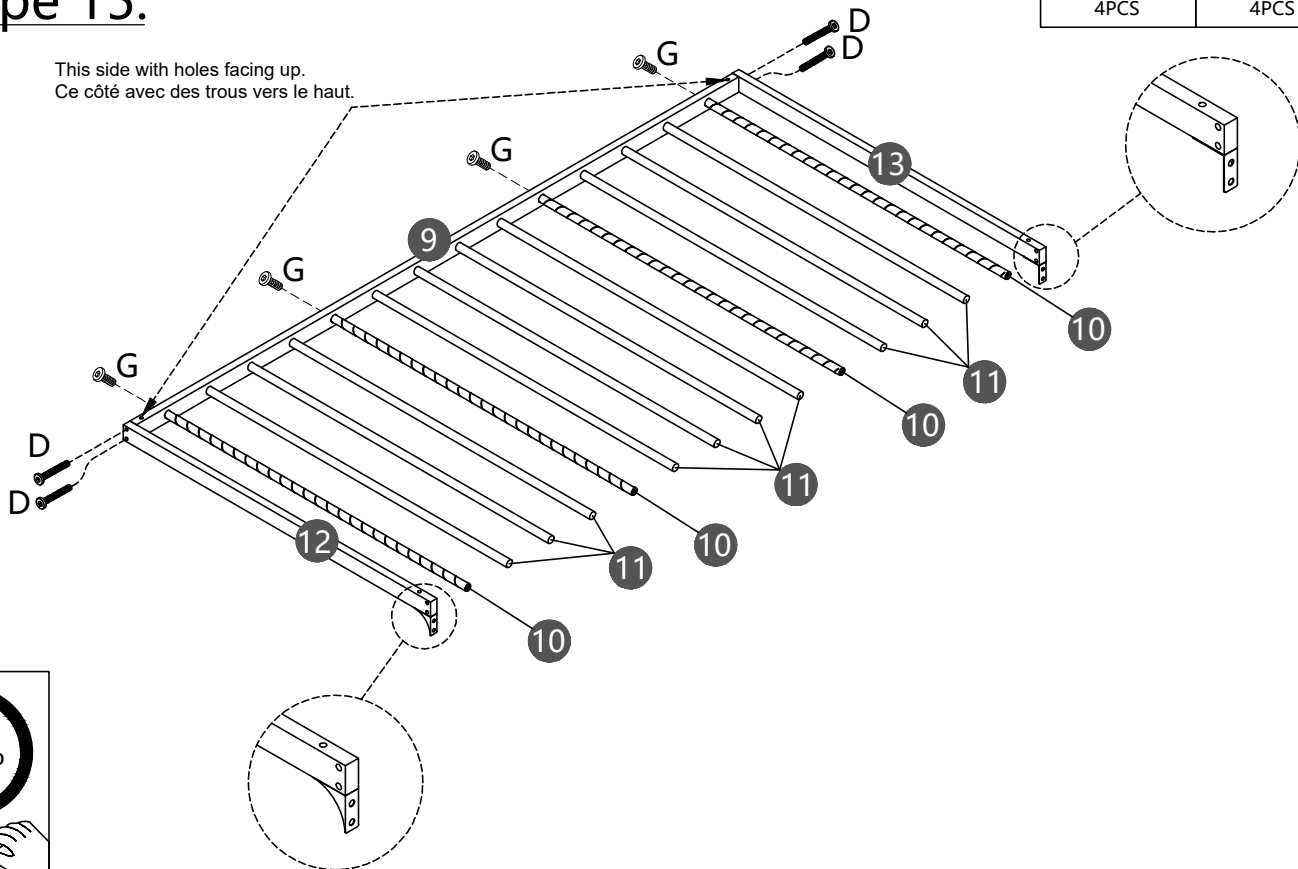
1PC



STEP 15:

Étape 15:

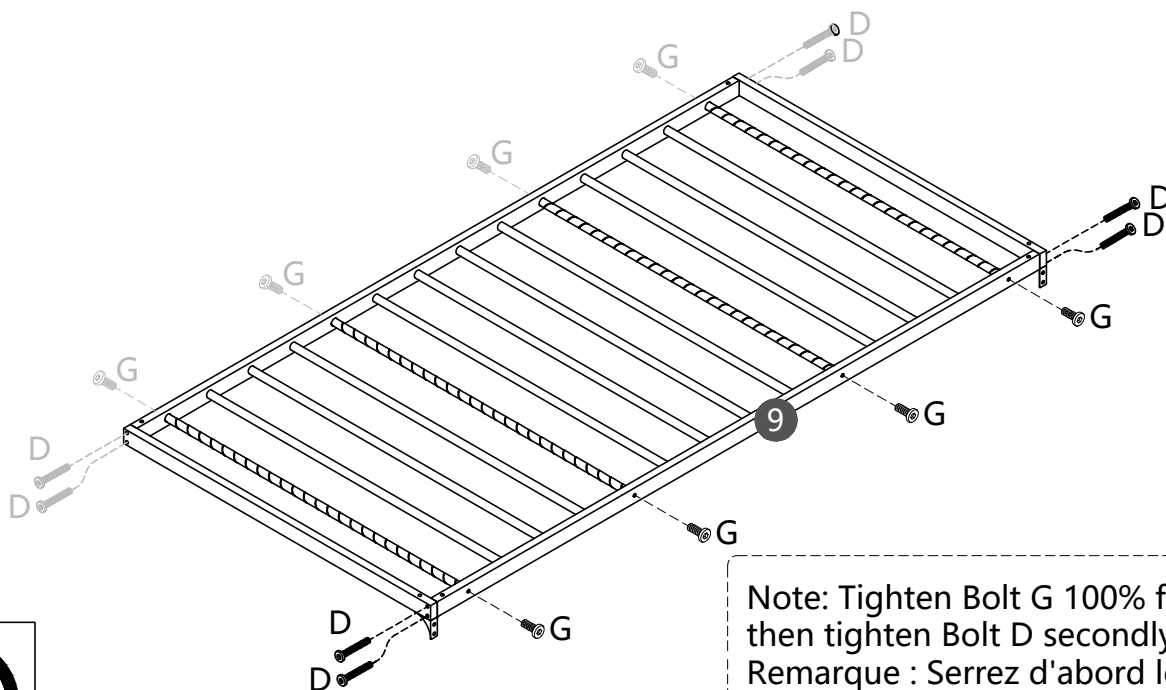
This side with holes facing up.
Ce côté avec des trous vers le haut.



D	G
 M6*40mm	 M6*16mm
4PCS	4PCS

STEP 16:

Étape 16:



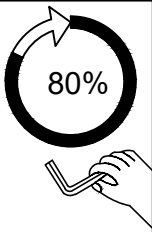
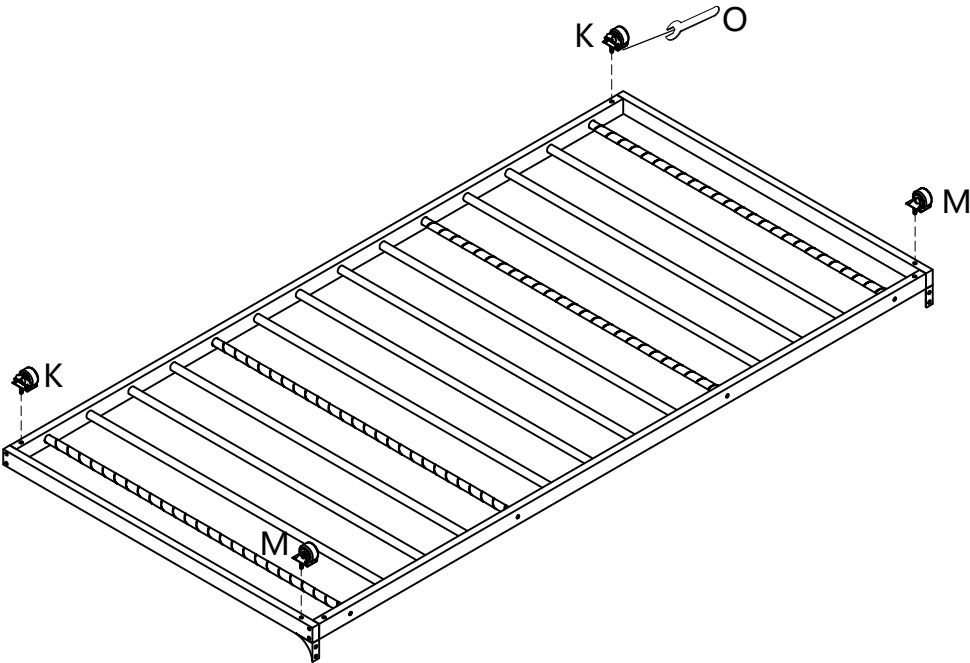
Note: Tighten Bolt G 100% firstly,
then tighten Bolt D secondly.
Remarque : Serrez d'abord le
boulon G à 100 %, puis serrez
ensuite le boulon D.

D	G
 M6*40mm	 M6*16mm
4PCS	4PCS

STEP 17:

Étape 17:

K	M
	
2PCS	2PCS

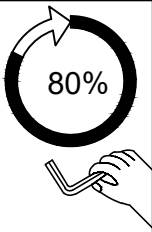
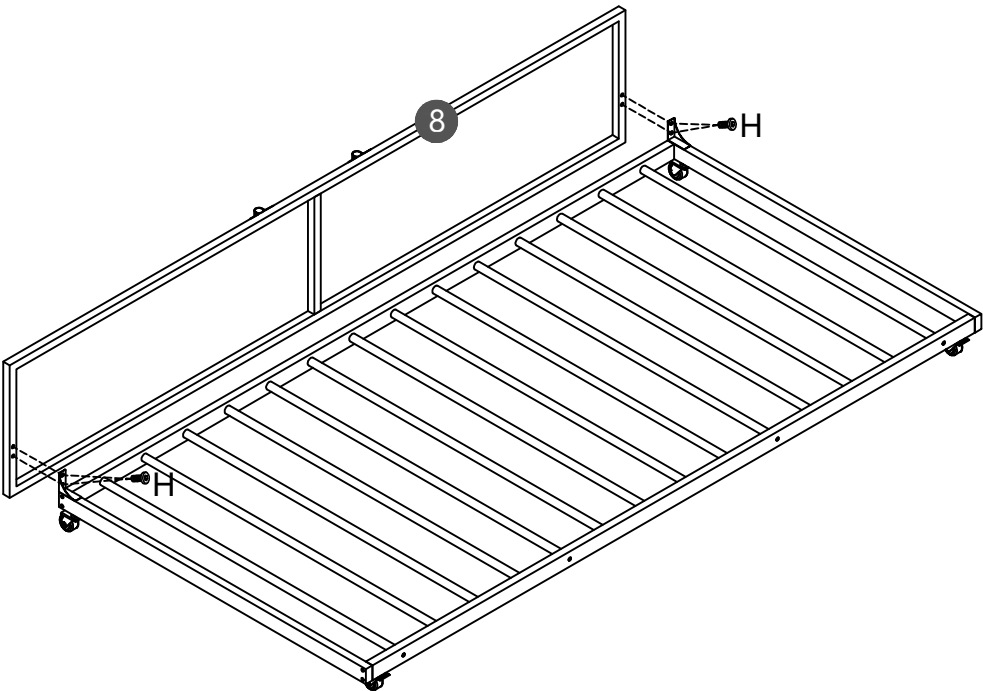


STEP 18:

Étape 18:

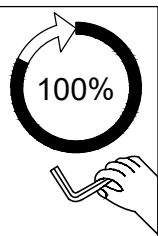
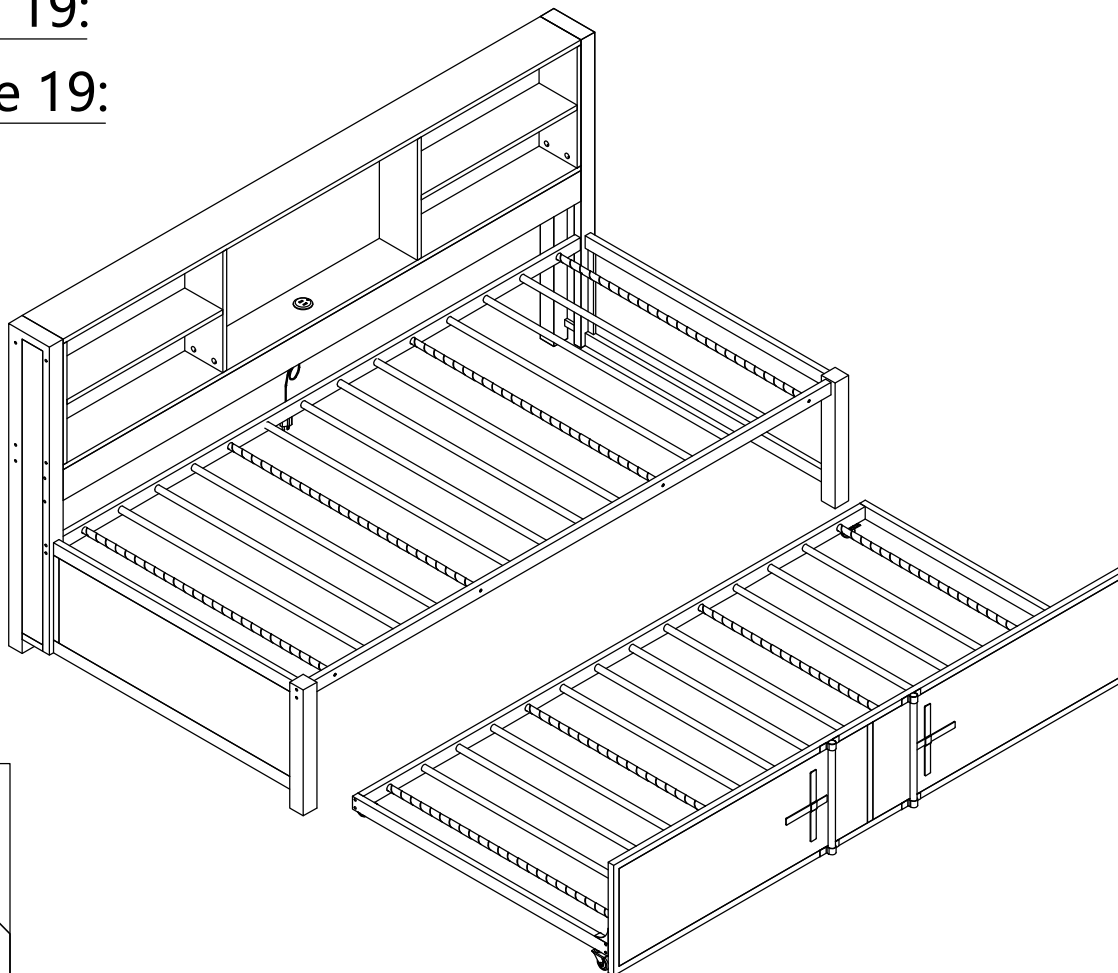
H

M6*12mm
4PCS



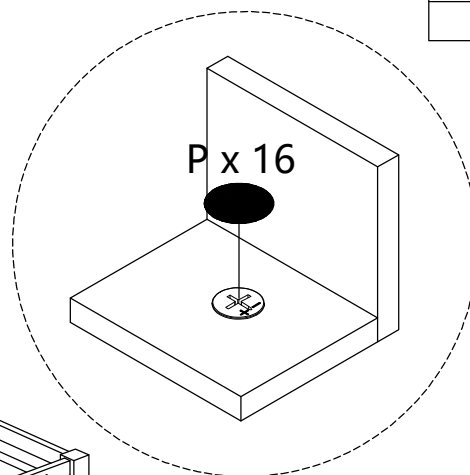
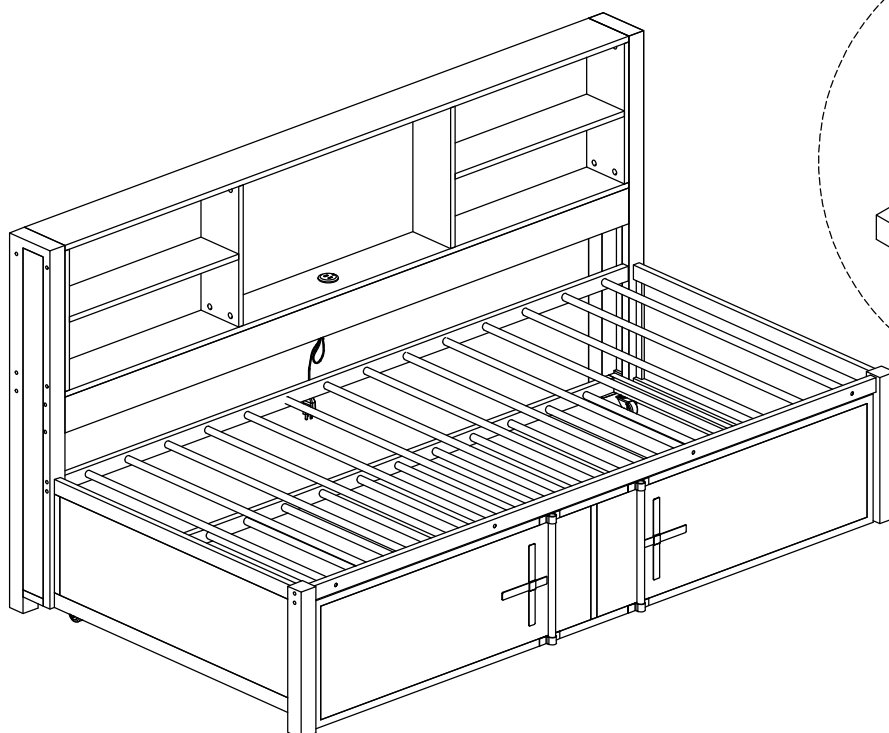
STEP 19:

Étape 19:

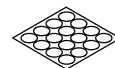


STEP 20:

Étape 20:



P



16PCS