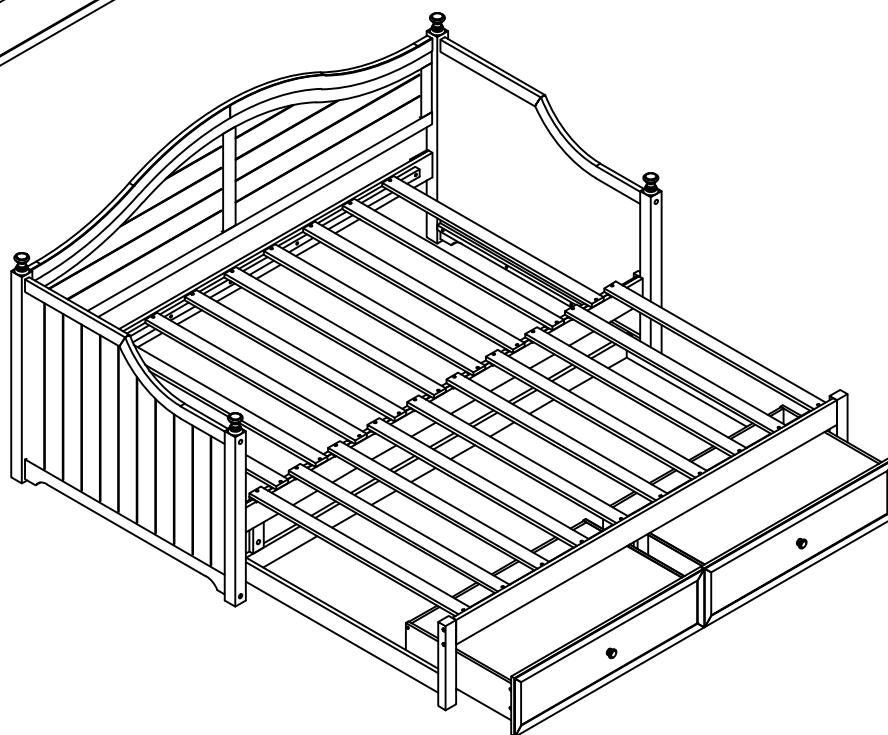
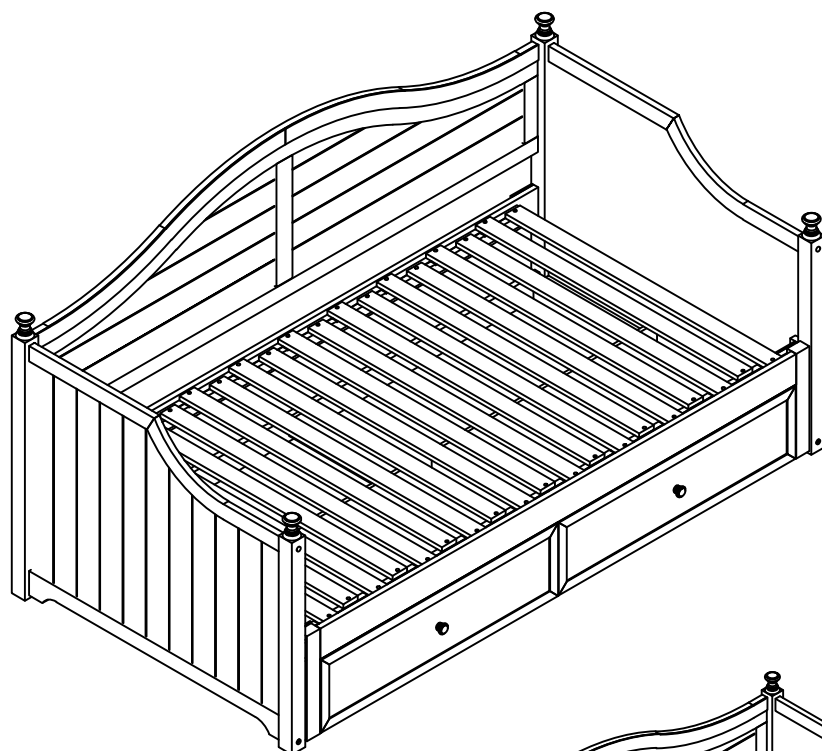


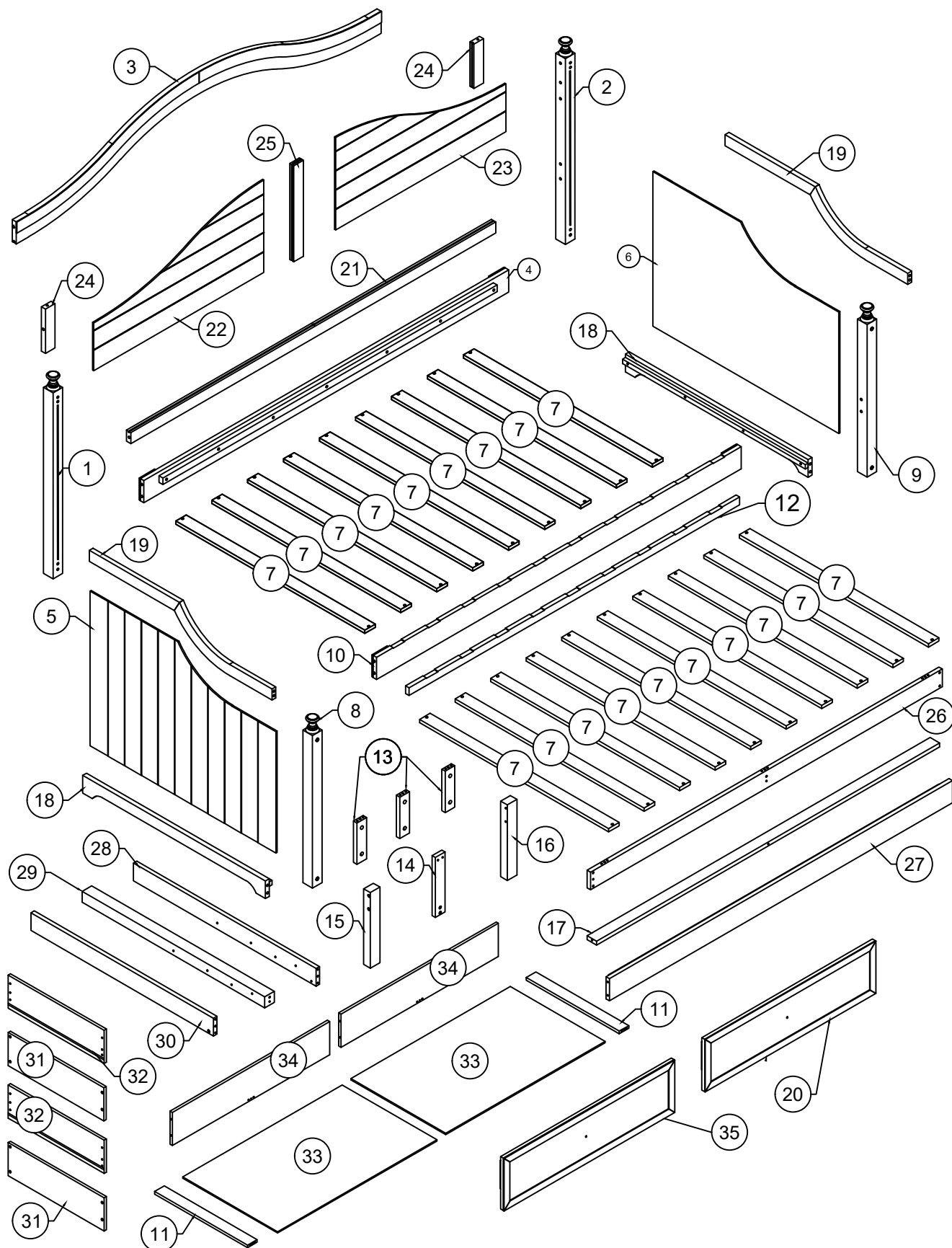
ASSEMBLY INSTRUCTION
EXTENDABLE DAYBED WITH STORAGE
(Full Size)
INSTRUCTION DE MONTAGE
LIT DE JOUR EXTENSIBLE AVEC RANGEMENT
(TAILLE RÉELLE)



N701P210919/N701P210920

ASSEMBLY INSTRUCTION

INSTRUCTION DE MONTAGE



Part List (Box 1)

Liste des pièces (Boîte 1)

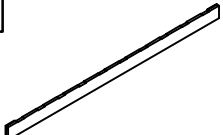
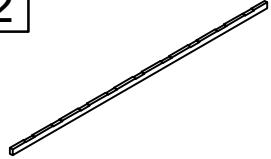
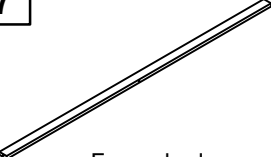
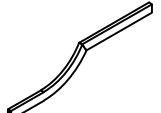
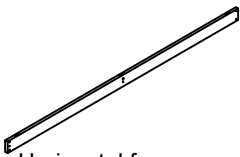
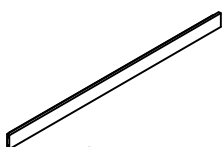
N701P210919/N701P210920

1 Back leg (left) 1 pc Jambe arrière (gauche)	2 Back leg (right) 1 pc Jambe arrière (droite)	5 Side panel (left) 1 pc Panneau latéral (gauche)	6 Side panel (right) 1 pc Panneau latéral (à droite)
7 Slats 19 pcs Lattes de lit	8 Front leg (left) 1 pc Jambe avant (gauche)	9 Front leg (right) 1 pc Jambe avant (droite)	11 Drawer support rail 2 pcs Rail de support de tiroir
13 Vertical frame 3 pcs Cadre vertical	14 Vertical frame 1 pc Cadre vertical	15 Vertical frame 1 pc Cadre vertical	16 Vertical frame 1 pc Cadre vertical
18 Crossbar 2 pcs Barre transversale	20 Drawer front (Left) 1 pc Façade du tiroir (gauche)	22 Headboard panel (left) 1 pc Panneau de tête de lit (gauche)	23 Headboard panel (right) 1 pc Panneau de tête de lit (droite)
24 Frame bed 2 pcs Cadre de lit	25 Frame bed 1 pc Cadre de lit	28 Vertical frame 1 pc Cadre vertical	29 Vertical frame 1 pc Cadre vertical
30 Vertical frame 1 pc Cadre vertical	31 Drawer panel (Right) 2 pcs Panneau du tiror (droite)	32 Drawer panel (Left) 2 pcs Panneau du tirorr (gauche)	33 Drawer bottom board 2 pcs Planche de fond de tiroir
34 Back panel of drawer 2 pcs Panneau arrière du tiroir	35 Drawer front (Right) 1 pc Façade du tiroir (droite)		

Part List(Box 2)

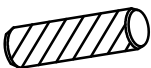
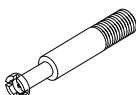
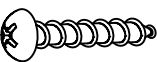
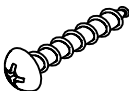
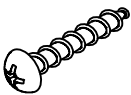
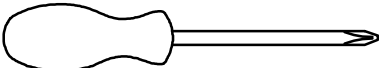
Liste des pièces (Boîte 2)

N701P210919/N701P210920

3  Top frame of headboard 1 pc Cadre supérieure de la tête de lit	4  Back side rail 1 pc Rail arrière	10  Side rail 1 pc Rail	12  Side rail 1 pc Rail
17  Frame bed 1 pc Cadre de lit	19  Headboard frame 2 pcs Cadre de tête de lit	21  Crossbar Headboard 1 pc Tête de lit à barre transversale	26  Horizontal frame 1 pc Cadre horizontal
27  Side rail 1 pc Rail			

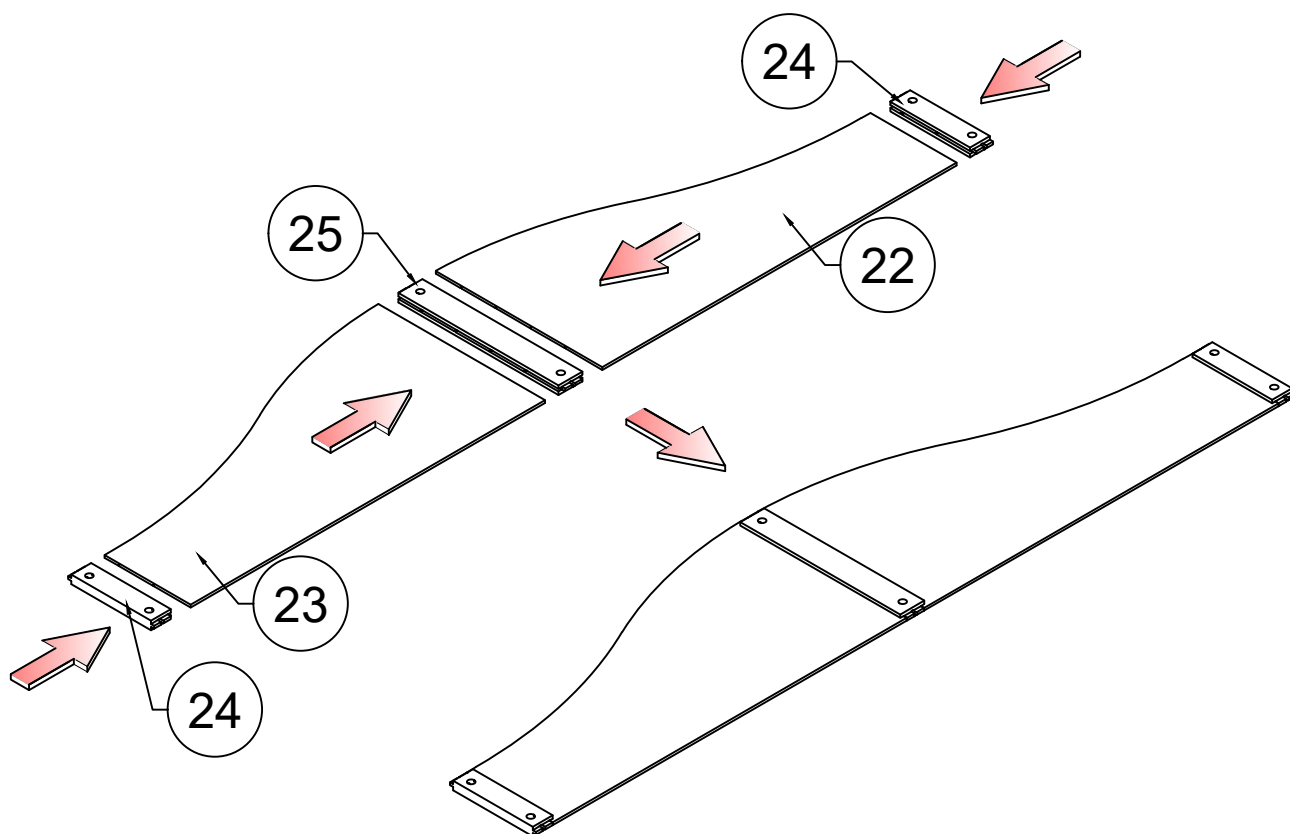
Hardware List Liste du matériel

N701P210919/N701P210920

A  Wood Dowel Ø10 x 30mm 10 pcs Cheville	B  Bolts 1/4" x 75mm 8 pcs Boulons	C  Bolts 1/4" x 45mm 12 pcs Boulons	D  Round Head Bolts 5/32" x 25mm 2 pcs Boulons
E  Allen Key 60 x 2 x 4mm 1 pc Clé Allen	F  Handle Ø30x28 2 pcs Poignée	G  Minifix cam bolt Ø7x34 16 pcs Boulon à came Minifix	H  Minifix housing Ø15x12 16 pcs Boîtier Minifix
I  Wood Screw M3 x 12mm 24 pcs Des Vis	J  Round Head Screw M4x 30mm 38 pcs Vis à tête ronde	K  Wood Dowel Ø6 x 30mm 16 pcs Cheville	L  Washer 26x16x2 12 pcs Rondelle
M  Wheels Drawer 38x37x23 4 pcs Roues	N  Round Head Screw M4 x 25mm 18 pcs Vis à tête ronde	P  Steel Bracket 16x16x12 2 pcs Support en acier	Q  Bolts 1/4" x 90mm 4 pcs Boulons
R  Bolts 1/4" x 60mm 4 pcs Boulons	S  Bolts 1/4" x 25mm 5 pcs Boulons	T  Horizontal Nut Ø9.5x12 8 pcs Écrou horizontal	U  Wood Dowel Ø8 x 30mm 22 pcs Cheville
V  Round Head Screw M3.5 x 12mm 12 pcs Vis à tête ronde	W  Slide rail 2 pcs Rail coulissant	X  Slide rail 2 pcs Rail coulissant	Y  Slide rail 2 pcs Rail coulissant
Z  Slide rail 2 pcs Rail coulissant	ASSEMBLY TOOLS REQUIRED (NOT INCLUDED) OUTLS D' ASSEMBLAGE AGE REQUIS (NON INCLUS) 		

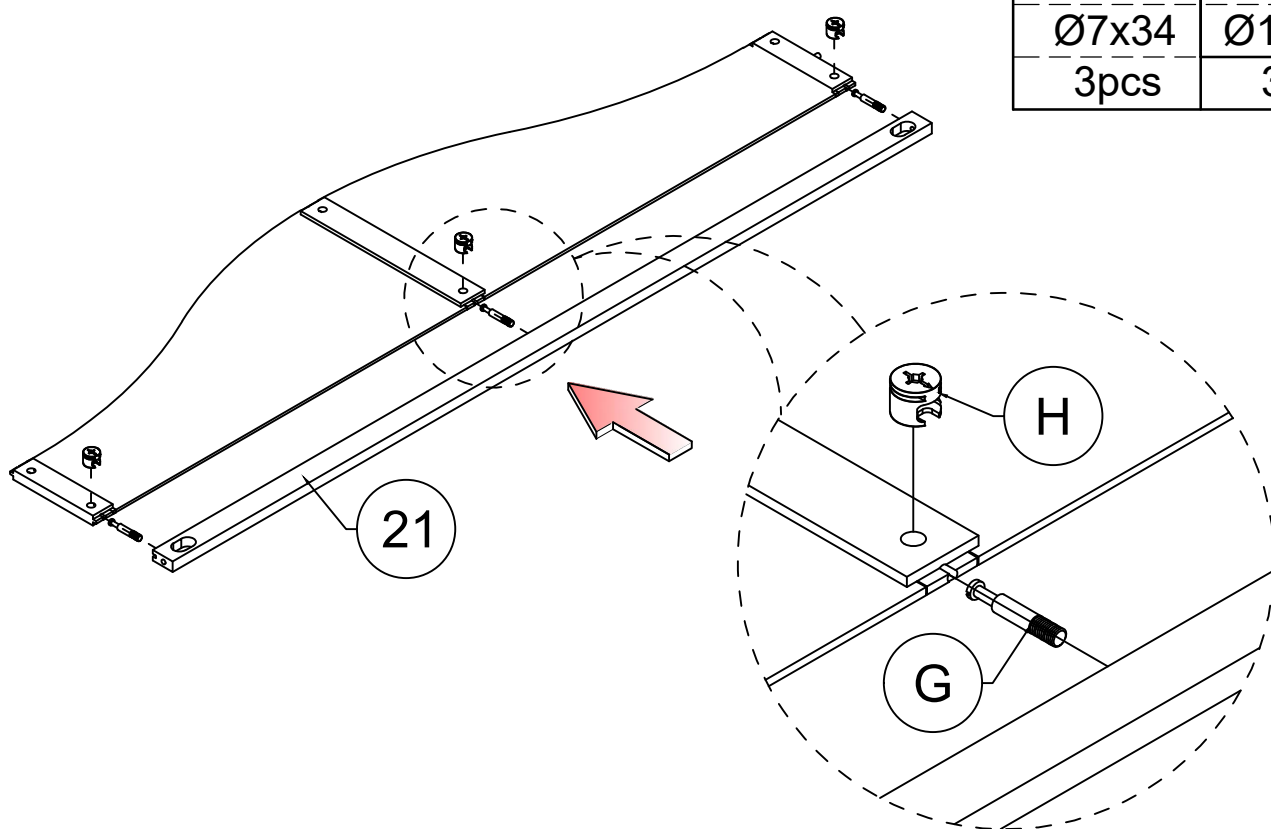
STEP 1:

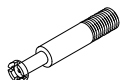
Étape



STEP 2:

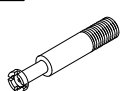
Étape

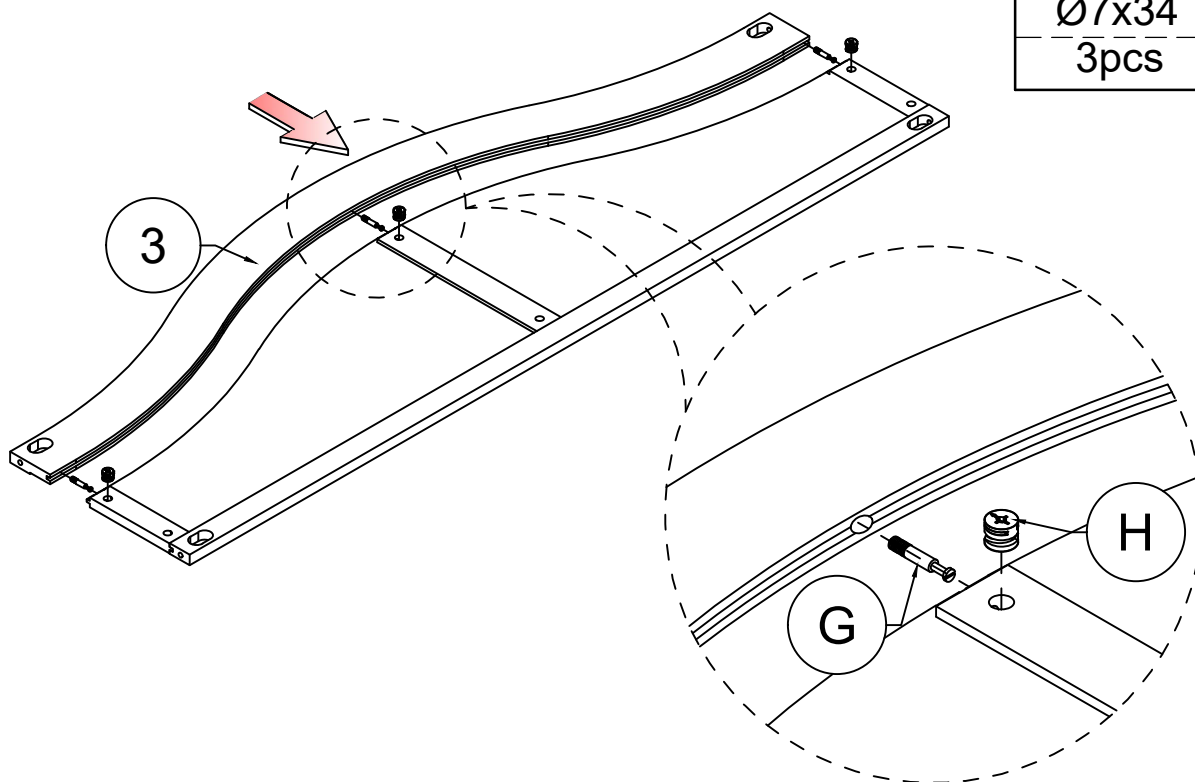


G	H
	
Ø7x34 3pcs	Ø15x12 3pcs

STEP 3:

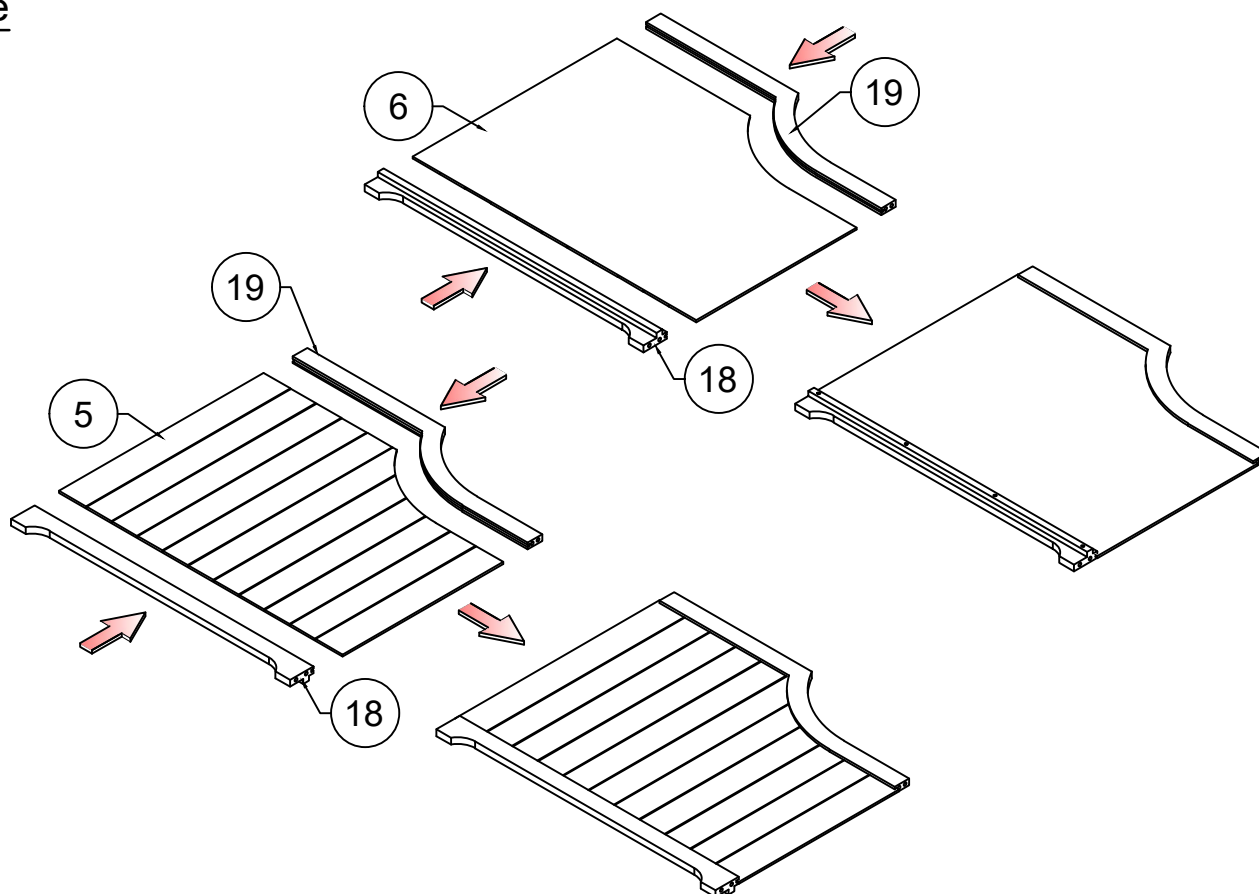
Étape

G	H
	
Ø7x34 3pcs	Ø15x12 3pcs



STEP 4:

Étape



Étape

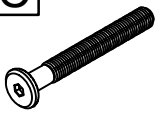
This exploded view diagram illustrates the assembly of a metal frame. The components are labeled as follows:

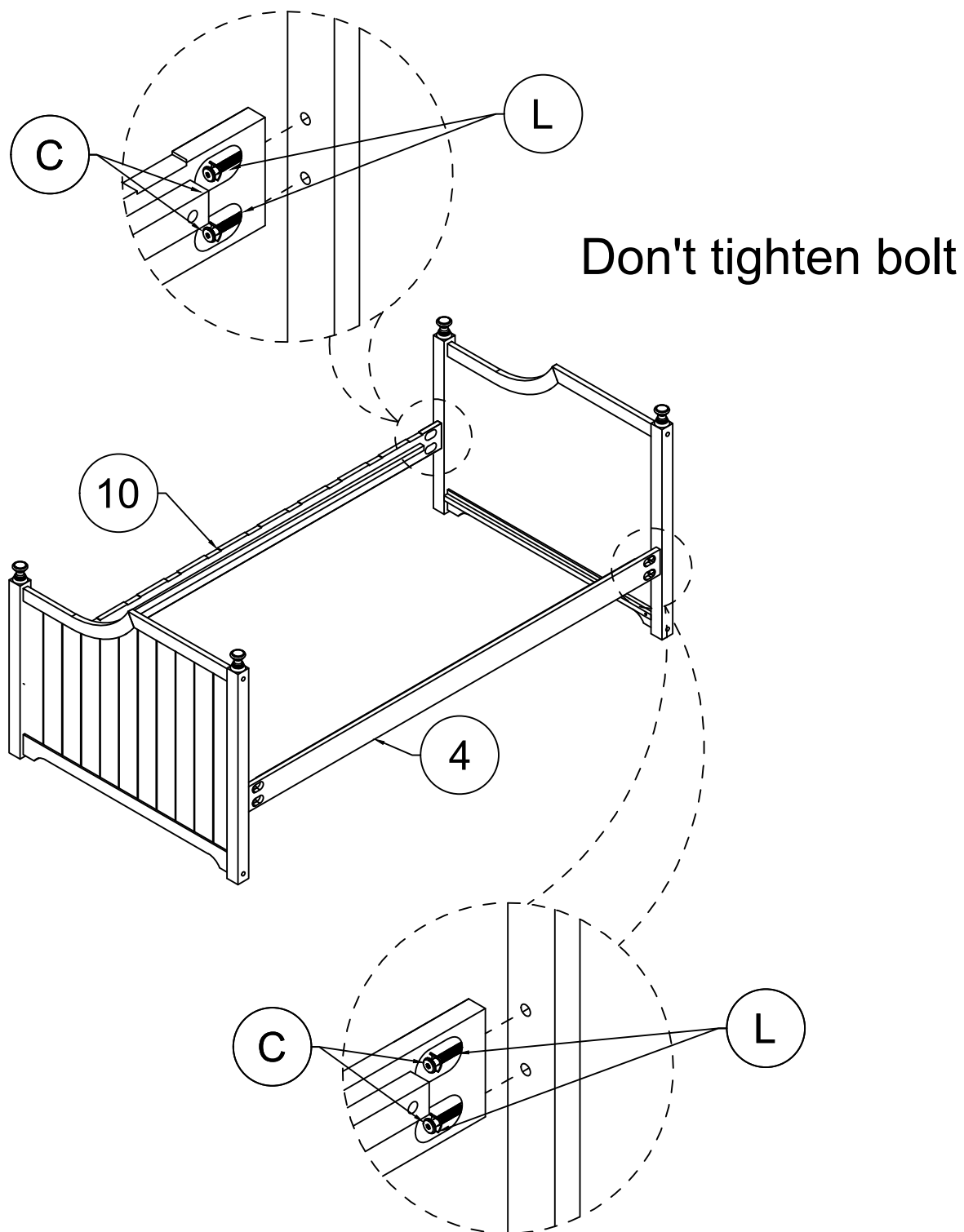
- 1**: A long horizontal rail with multiple vertical slots.
- 2**: A horizontal rail, shorter than part 1.
- 8**: A horizontal rail, similar in length to part 2.
- 9**: A horizontal rail with a curved end on one side.
- A**: A small rectangular bracket or connector.
- B**: A long horizontal rail with a slot.

The assembly is shown in an exploded state, with dashed lines indicating the alignment and intended position of each part. Callouts 1, 2, 8, and 9 are enclosed in circles, while A and B are enclosed in circles with dashed lines pointing to their respective parts. The diagram shows how these rails are connected using bolts and nuts, with some parts like A and B being secured with additional hardware.

STEP 6:

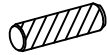
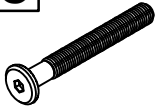
Étape

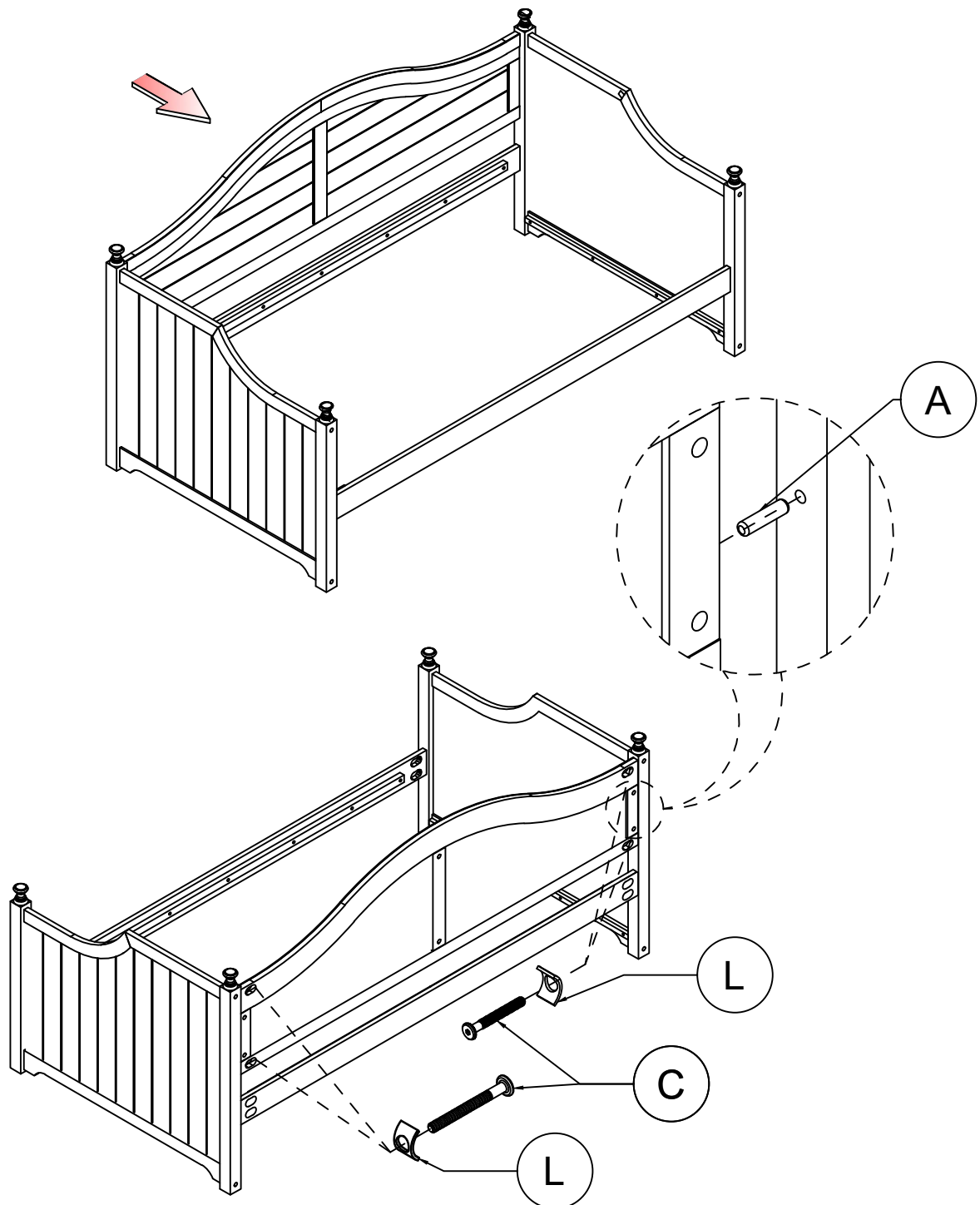
C	L
	
1/4x45	26x16x2
8pcs	8pcs



STEP 7:

Étape

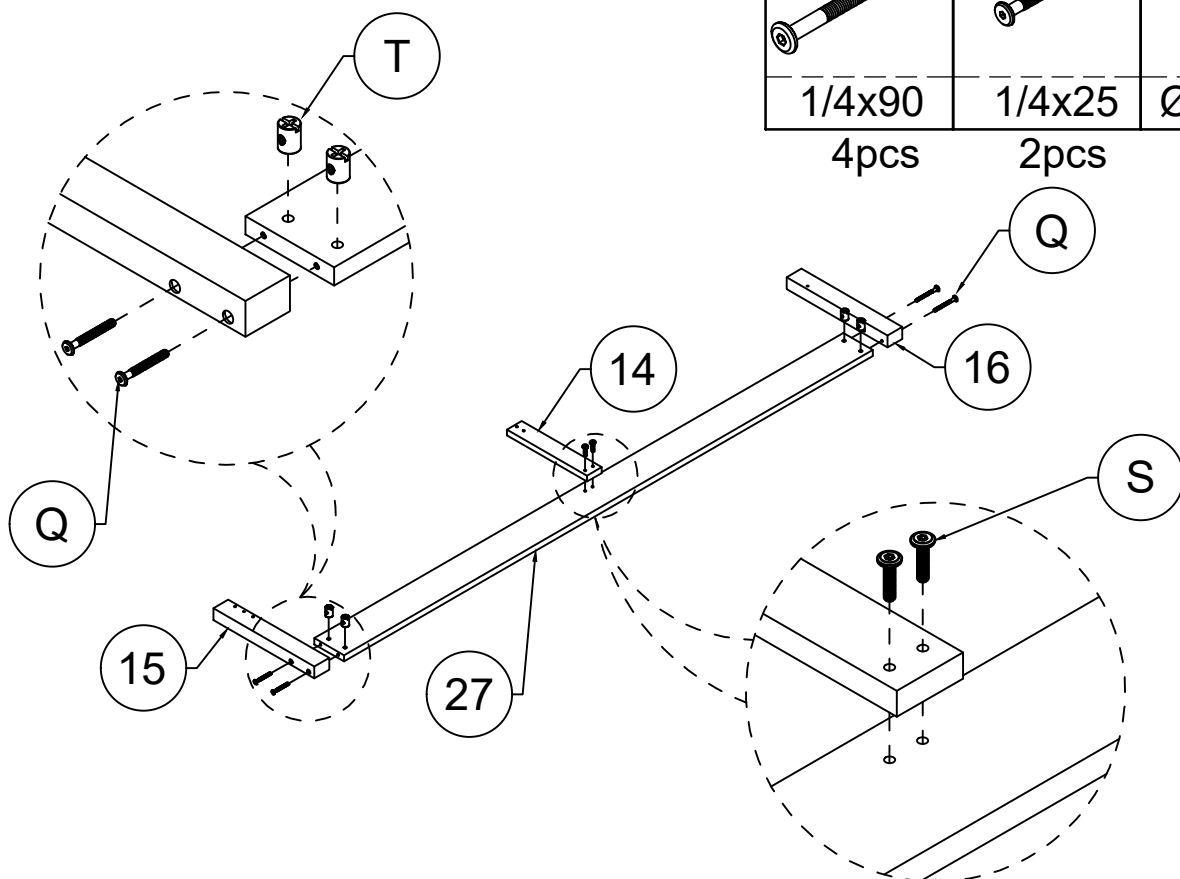
A	C	L
		
Ø10x30	1/4x45	26x16x2
2pcs	4pcs	4pcs

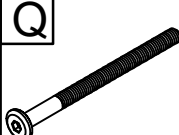
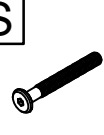


Tighten all bolt

STEP 8:

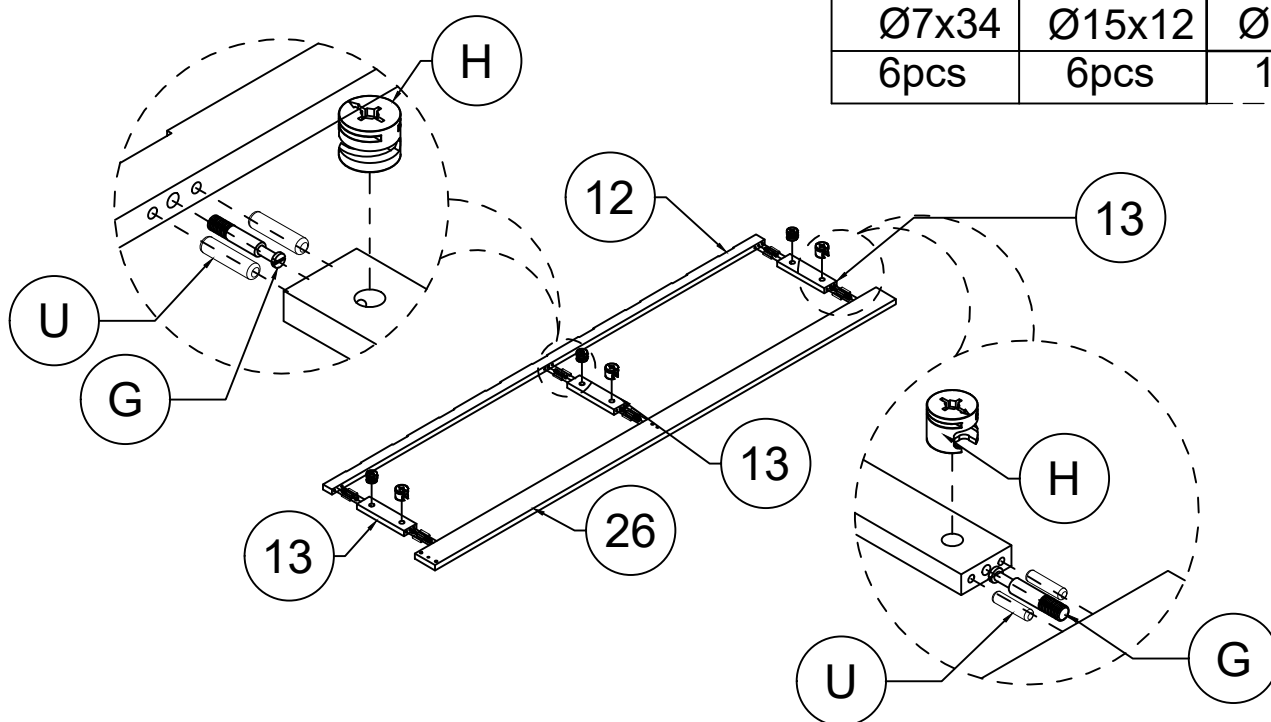
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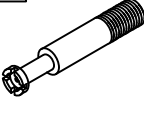
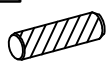


Q	S	T
		
1/4x90	1/4x25	Ø9.5x12
4pcs	2pcs	4pcs

STEP 9:

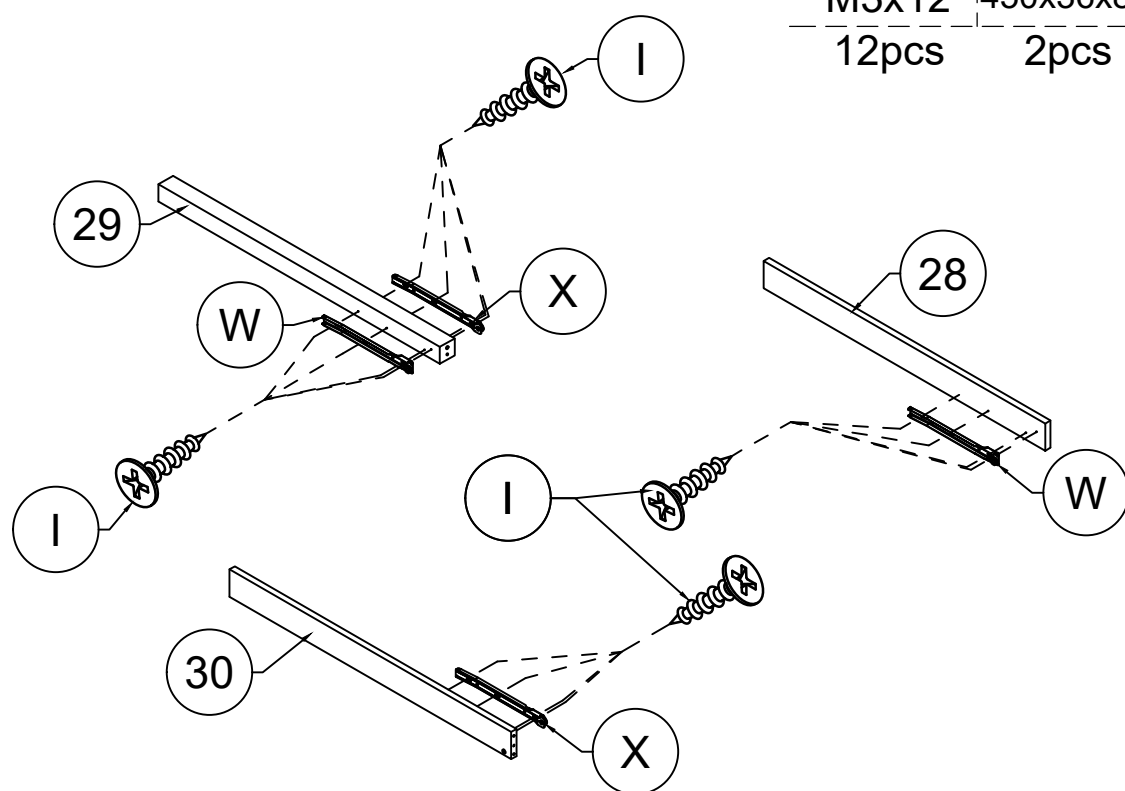
Étape



G	H	U
		
Ø7x34	Ø15x12	Ø8x30
6pcs	6pcs	12pcs

STEP 10:

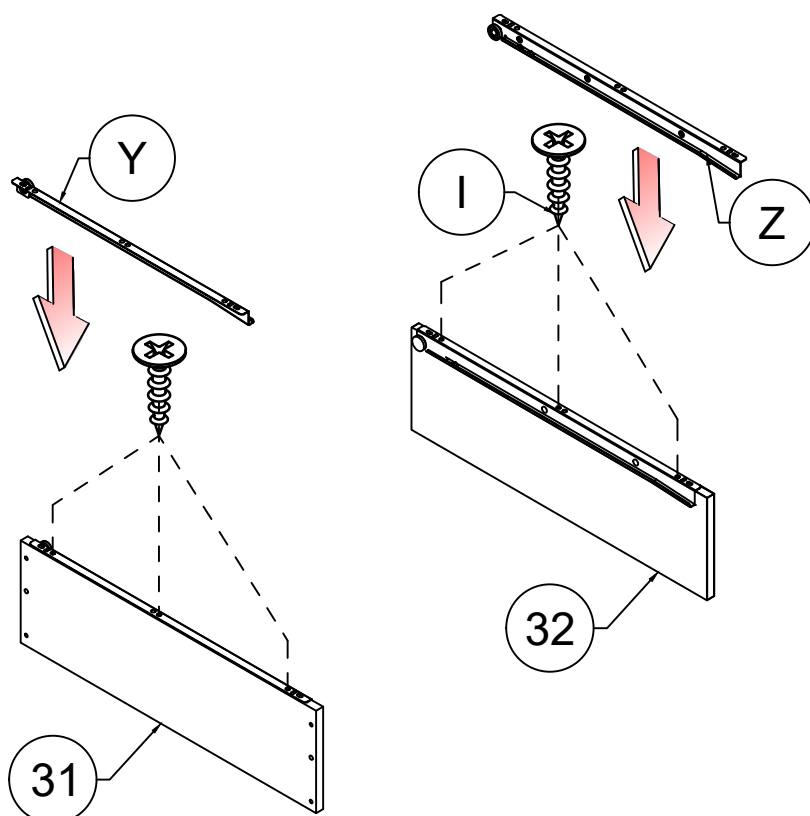
Étape



I	W	X
		
M3x12	450x36x8.5	450x36x8.5
12pcs	2pcs	2pcs

STEP 11:

Étape

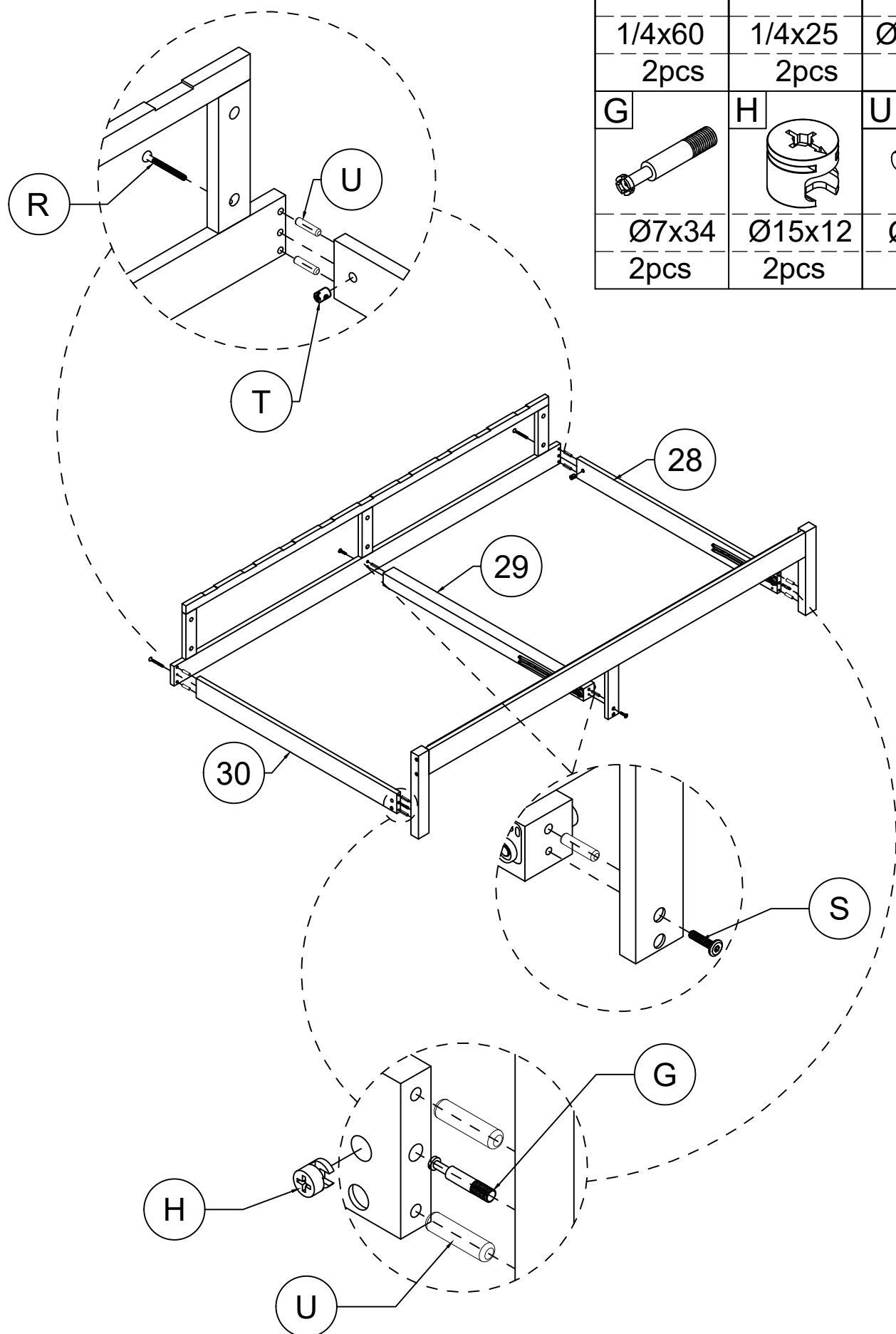


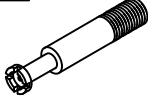
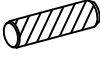
I	Y	Z
		
Ø3x12	450x20x18	450x20x18
12pcs	2pcs	2pcs

x 2

STEP 12:

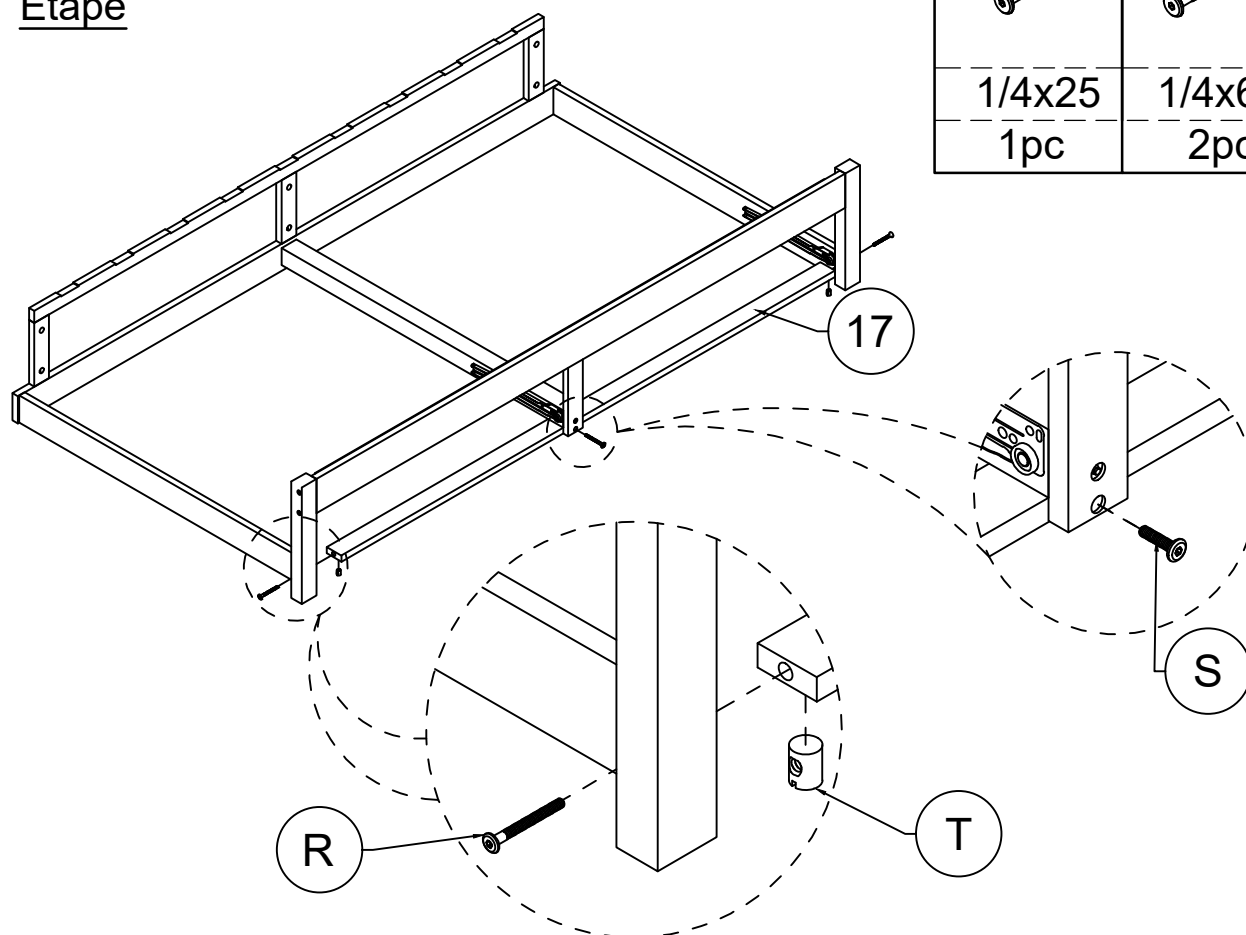
Étape



R		S		T	
	1/4x60		1/4x25		Ø9.5x12
	2pcs		2pcs		2pcs
G		H		U	
	Ø7x34		Ø15x12		Ø8x30
	2pcs		2pcs		10pcs

STEP 13:

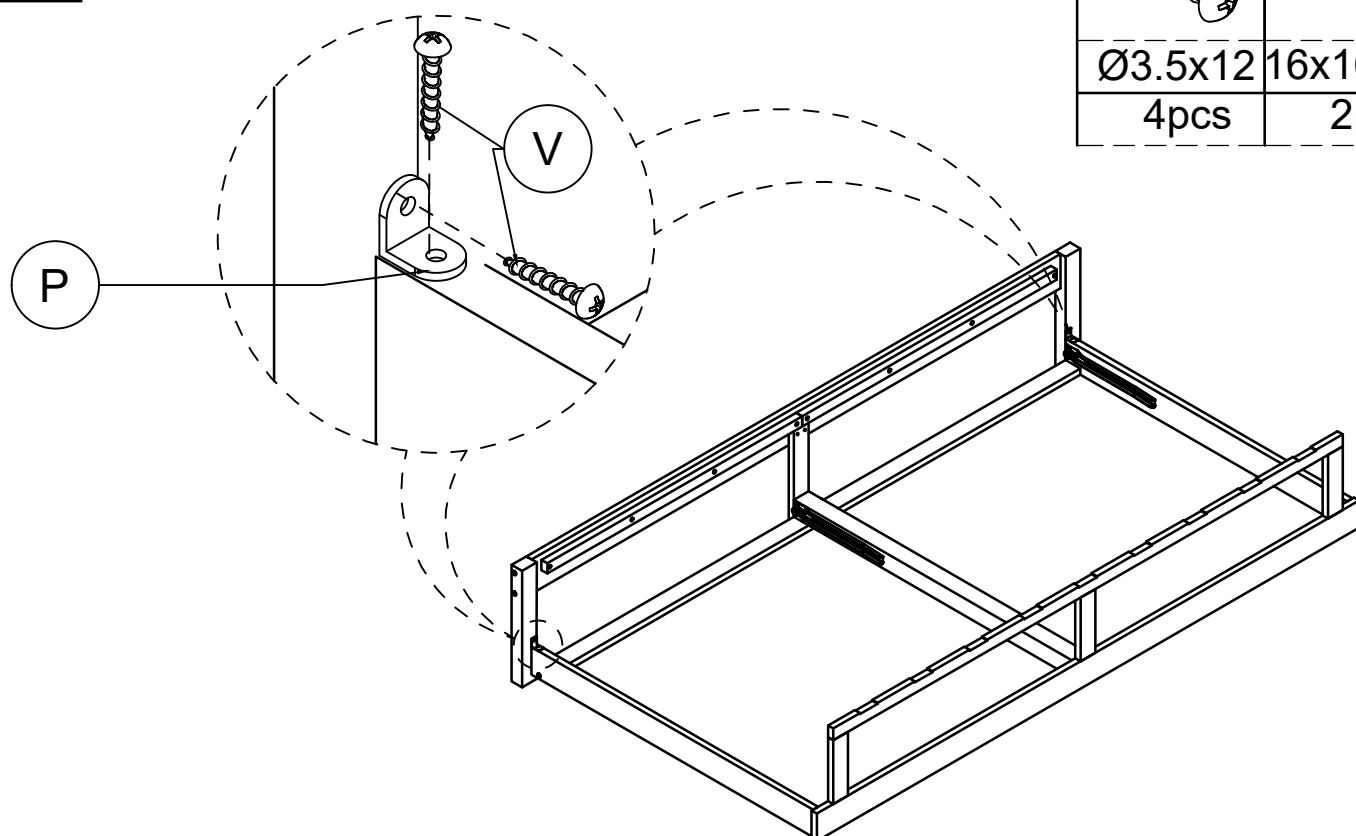
Étape

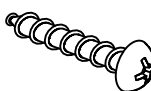


S	R	T
		
1/4x25 1pc	1/4x60 2pcs	2pcs 2pcs

STEP 14:

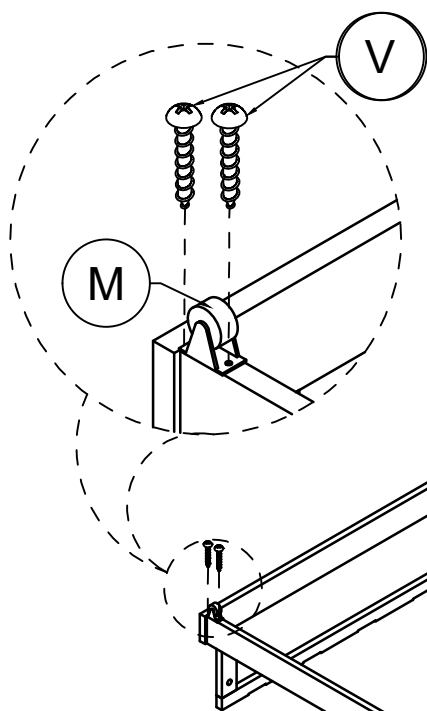
Étape



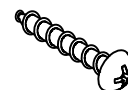
V	P
	
Ø3.5x12 4pcs	16x16x12 2pcs

STEP 15:

Étape



V



M3.5x12

8pcs

M

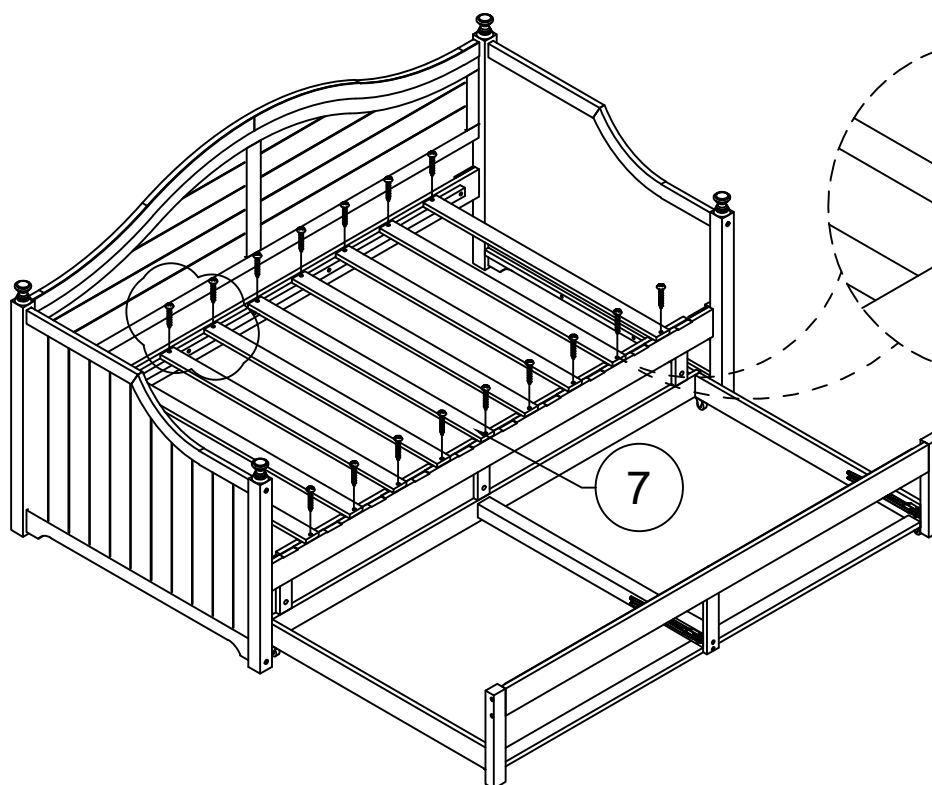


38x37x23

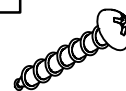
4pcs

STEP 16:

Étape



J



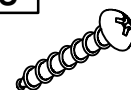
M4x30

18pcs

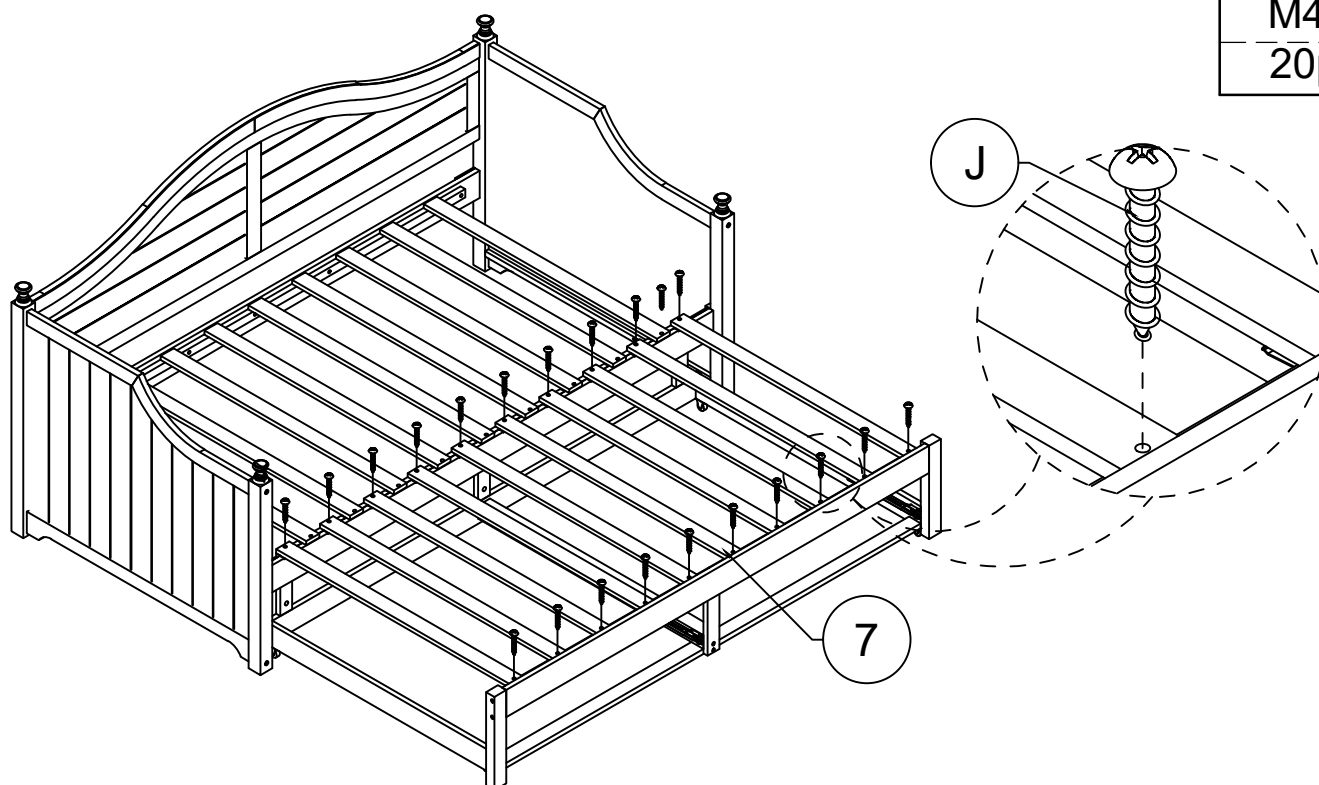
STEP 17:

Étape

J



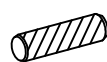
M4x30
20pcs



STEP 18:

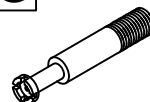
Étape

K



Ø6x30
8pcs

G



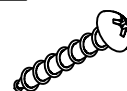
Ø7x34
2pcs

H

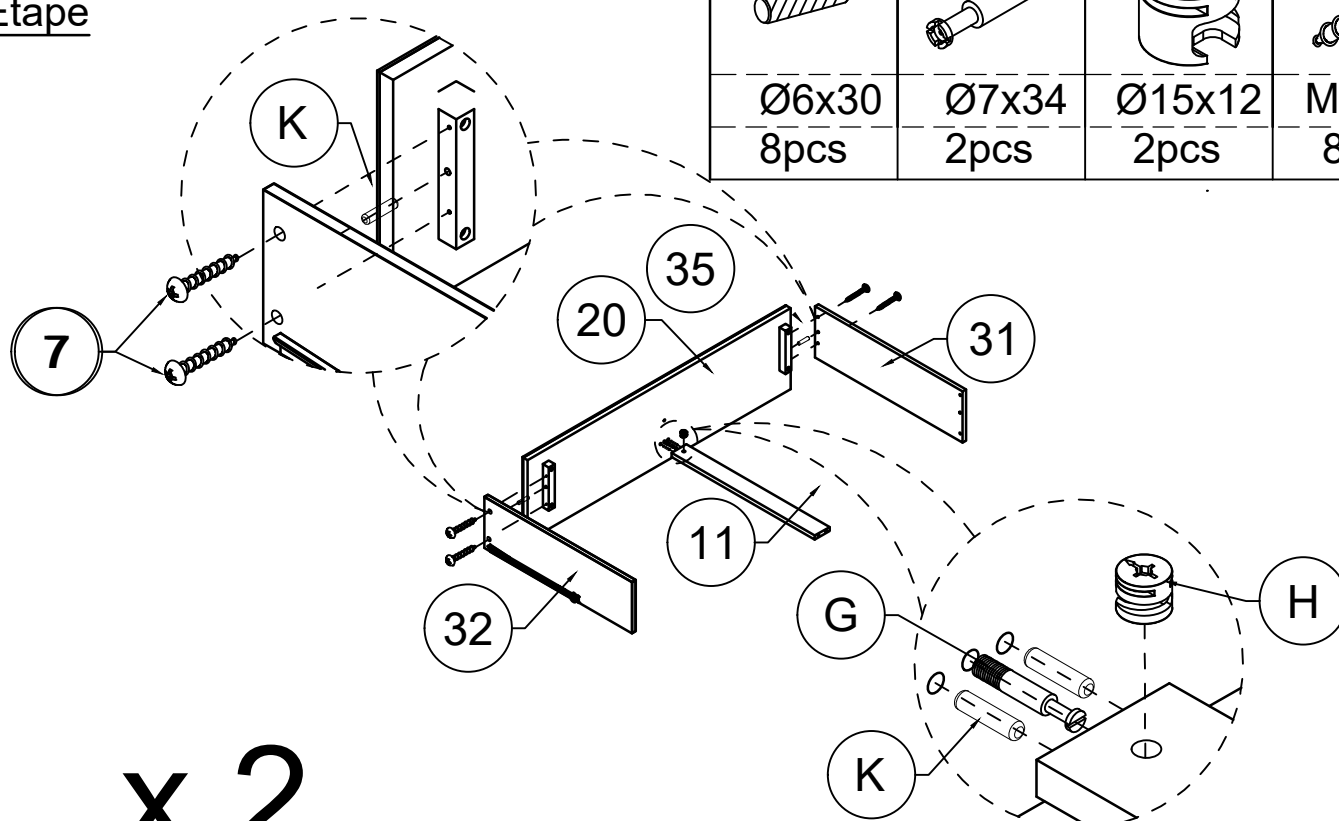


Ø15x12
2pcs

N



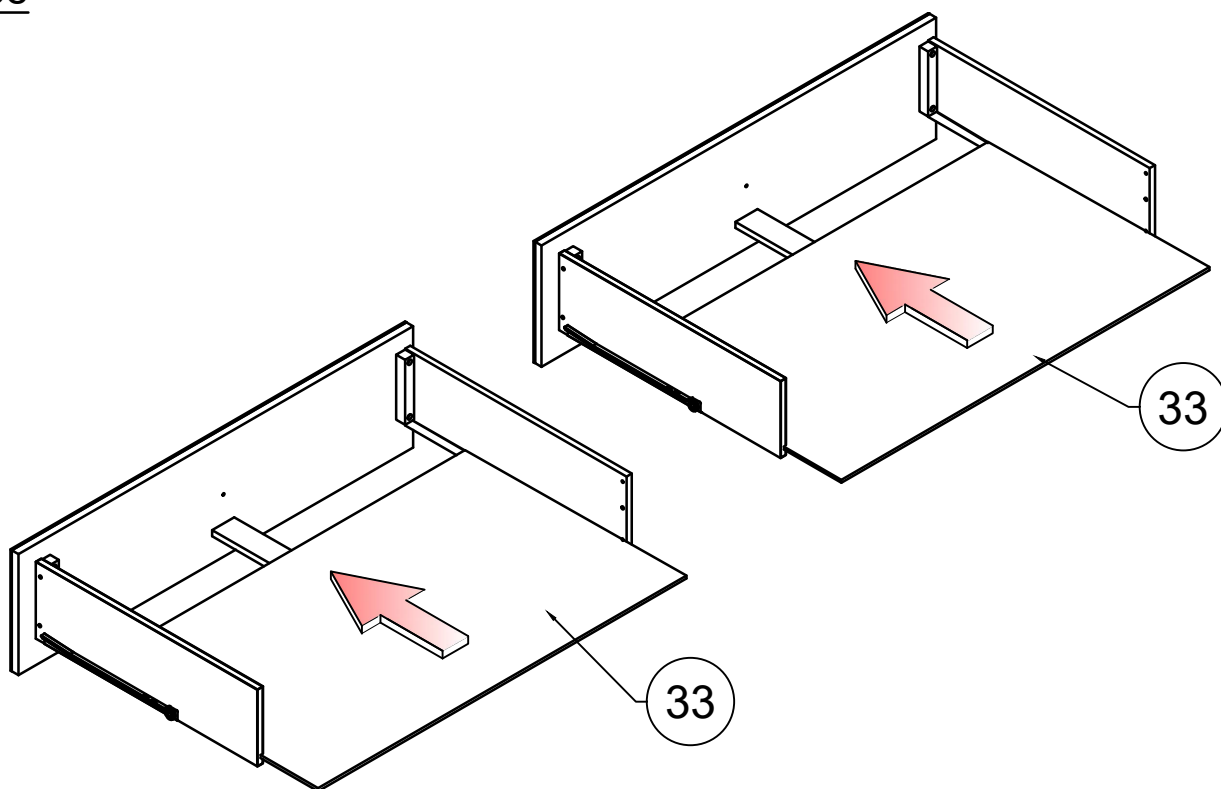
M4x25
8pcs



x 2

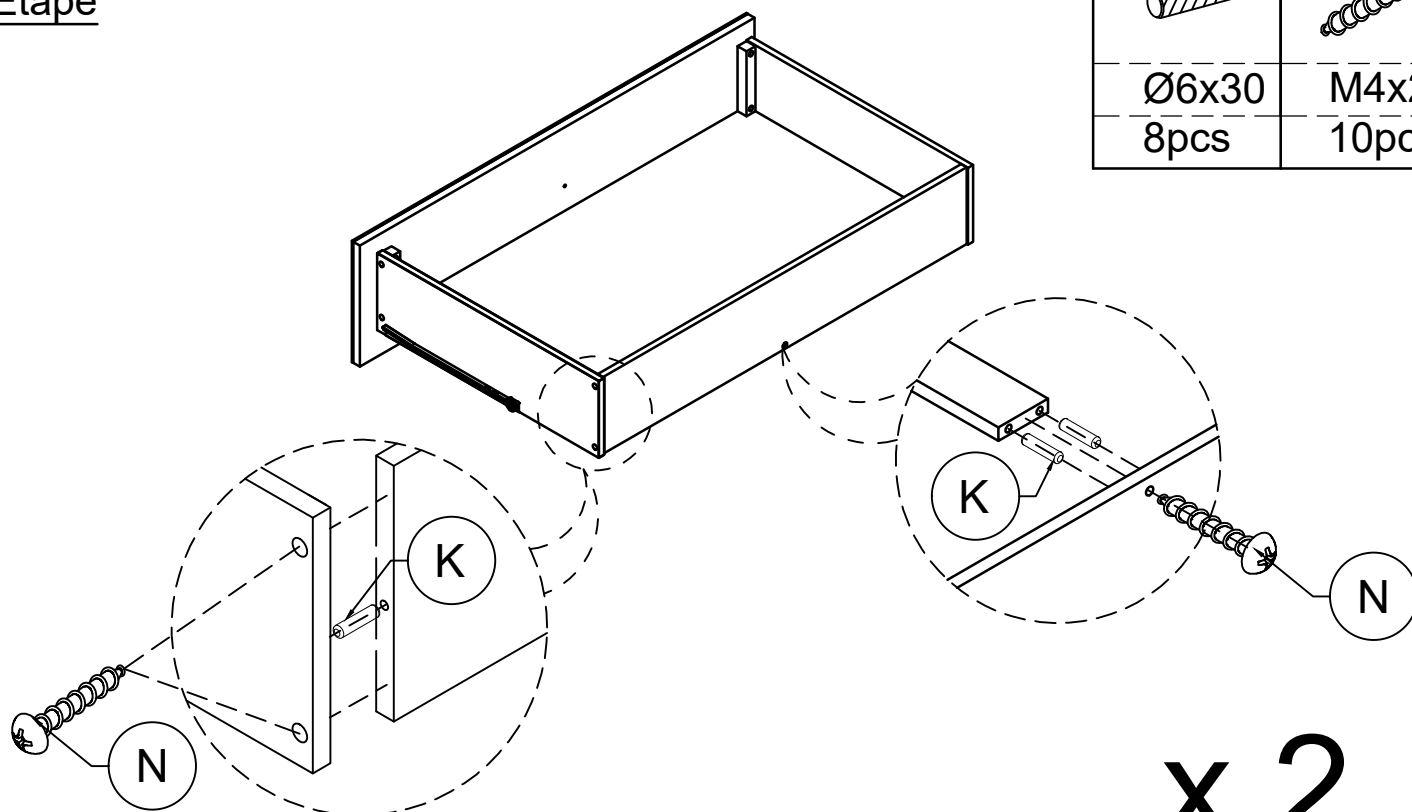
STEP 19:

Étape



STEP 20:

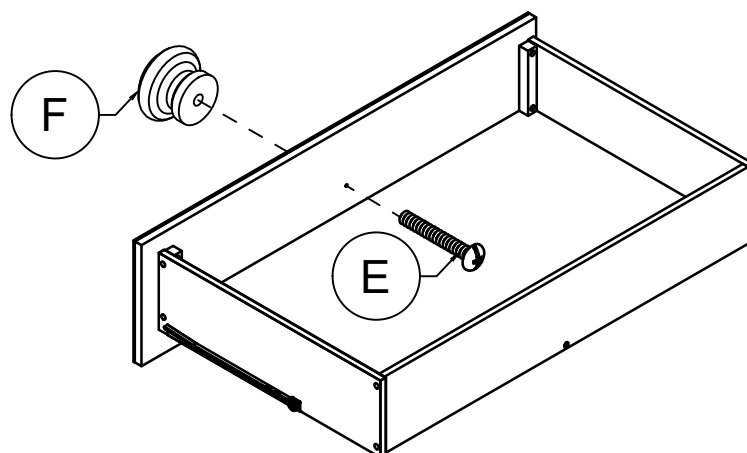
Étape



STEP 21:

Étape

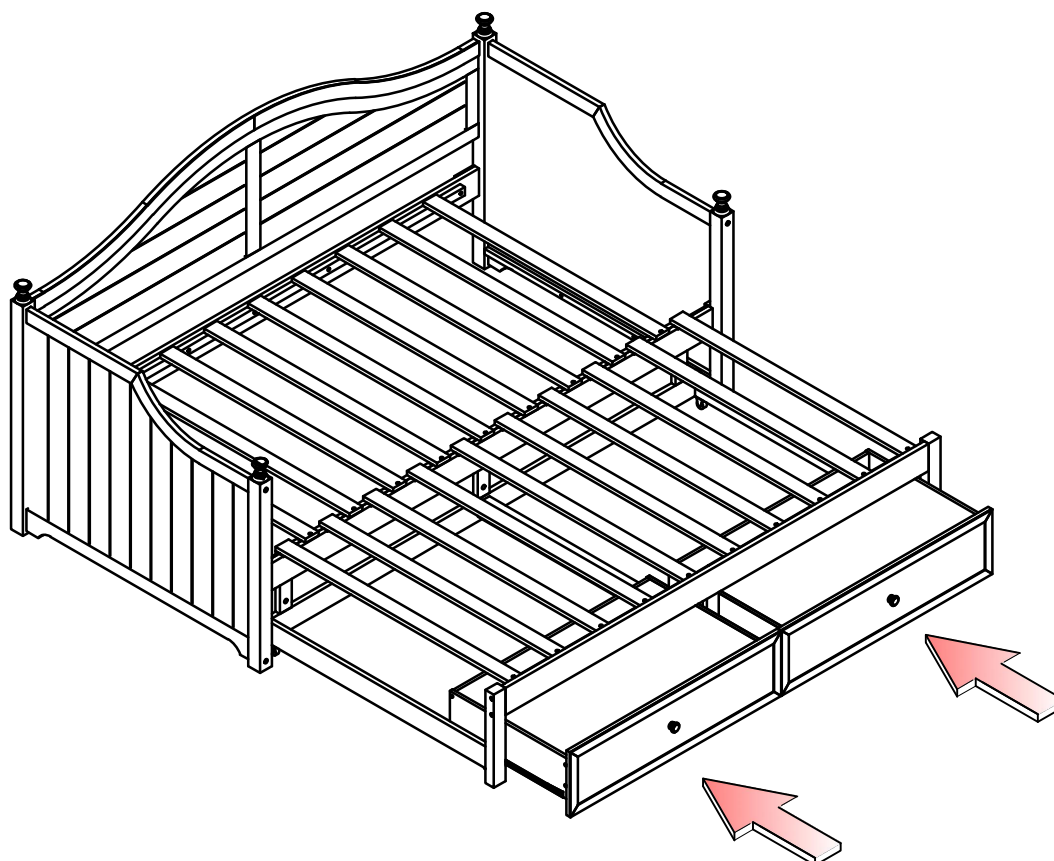
D	F
	
5/32x25	Ø30x28
2pcs	2pcs



x 2

STEP 22:

Étape



FINAL:

FINALE:

