

ASSEMBLY INSTRUCTION

SKU CODE: N709P278104 / N709P278105

INSTRUCTIONS DE MONTAGE

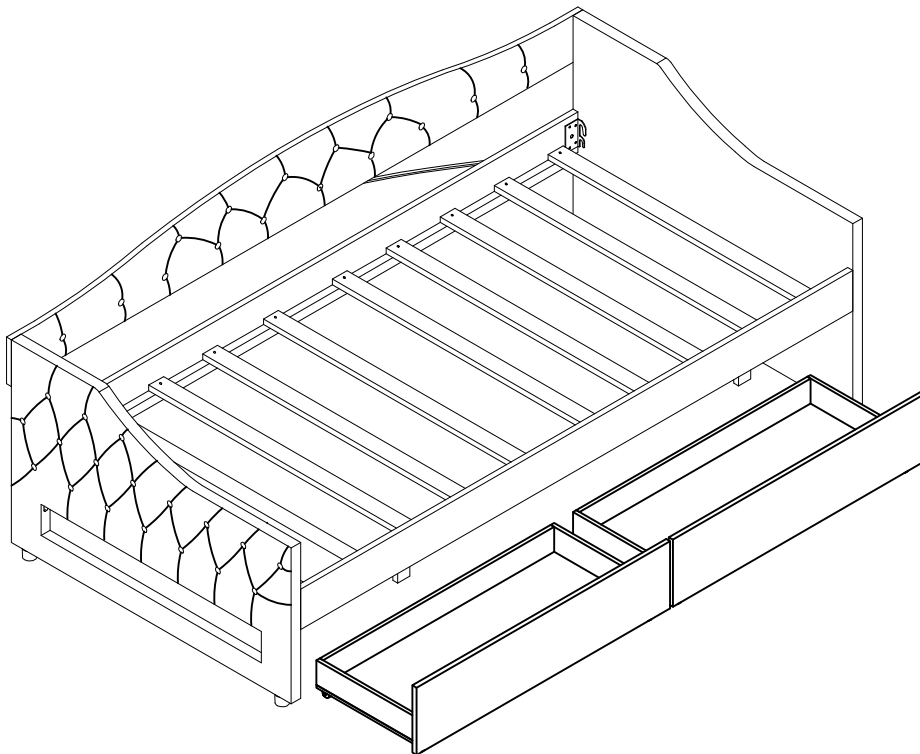
CODE UGS : N709P278104 / N709P278105

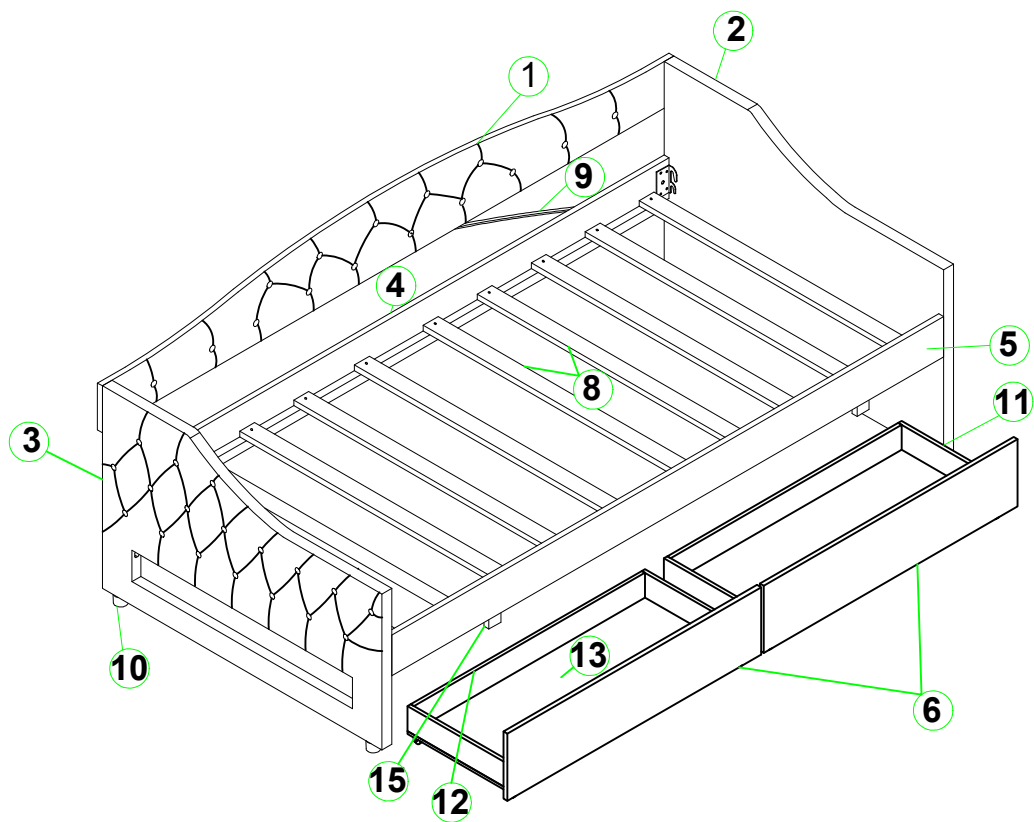
TWINXL DAYBED WITH 2 DRAWERS

LIT SIMPLE AVEC 2 TIROIRS

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 recevez pas 2 boxex complets. Veuillez contacter notre service client



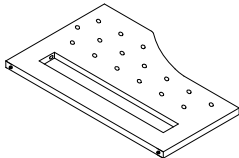
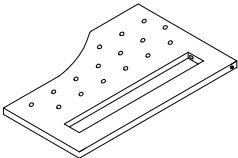
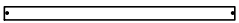
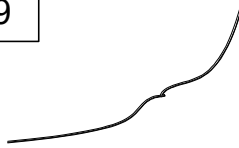
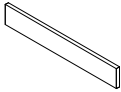
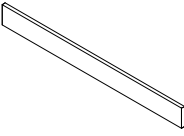
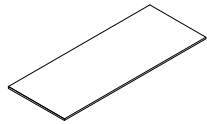


Part List

(Liste des pièces)

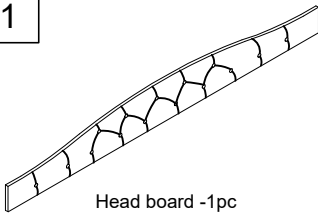
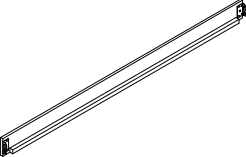
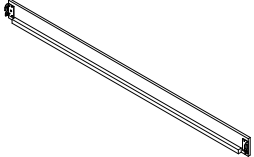
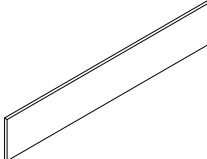
BOX 1/2: N709P278104

ENCADRÉ : N709P278105

2		3		8	
	Side board Right -1pc Buffet latéral Droit -1 pièce		Side board Left -1pc Buffet latéral gauche - 1 pièce		Slates-10 cs LATTE - 10PCS
9		10		11	
	Connection wire-1pc Fil de liaison - 1 PC		Legs - 4pcs JAMBE-4pcs		Drawer side - 04 pcs Côté tiroir -04 pièce
				12	
					Behind the drawer- 2 pcs Derrière le tiroir - 2 pièce
13		14		15	
	Drawer bottom-2pcs Fond de tiroir - 2 pièce		Wheel support -8pcs Support de roue - 8 pcs		FRONT BUMPER- 2PCS PARE-CHOCS AVANT- 2 PCS
					Hardware (Matériel)
					

BOX 2/2: N709P278105

ENCADRÉ 1/2 : N709P278105

1		4		5	
	Head board -1pc Tête de lit - 1 pièce		Back Rails -1pc Dos de barrière - 1 pièce		Front Rails -1pc Rails avant - 1 pièce
6					
	In front of the drawer - 02 pcs Devant le tiroir - 02 pièce				

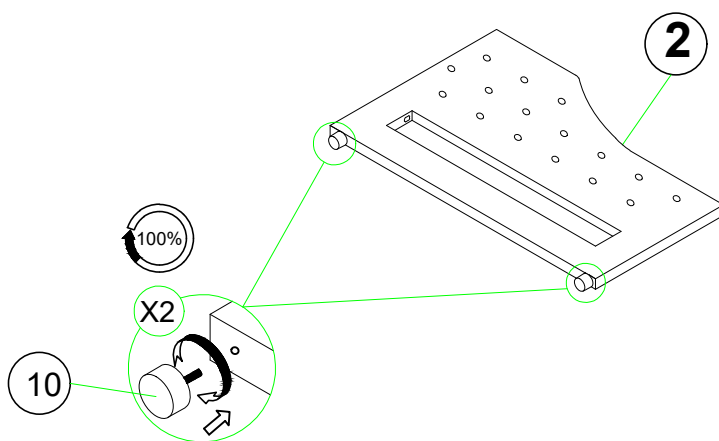
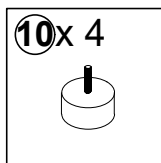
HARDWARE

Check that you've received
all hardware listed below.

Hardware List (Liste du matériel)

No.	OUTLOOK (PERSPECTIVES)	NOTE	QTY
(A)		Bolts 5/16"x30 mm (Boulons 5/16"x30 mm)	8
(B)		Bolts 5/16"x30 mm (Boulons 5/16"x30 mm)	12
(C)		Spring washer Ø5/16"x12 mm (Rondelle élastiquer Ø5/16"x12 mm)	12
(D)		Allen key 80x25x4 mm (clé Alle'n 80x25x4 mm)	1
(K)		Bolts 5/16"x40 mm (Boulons 5/16"x40 mm)	4
(F)		Screws Ø4x30 mm (Des vis Ø4x30 mm)	24
(M)		Screws Ø4x 20 mm (Des vis Ø4x20 mm)	24
(G)		Screws Ø4x15 mm (Des vis Ø4x15 mm)	48
(N)		Screws Ø4x10 mm (Des vis Ø4x10 mm)	24
(L)		LINKED METAL (MÉTAL LIÉ)	6
(O)		Wheel (Roue)	8

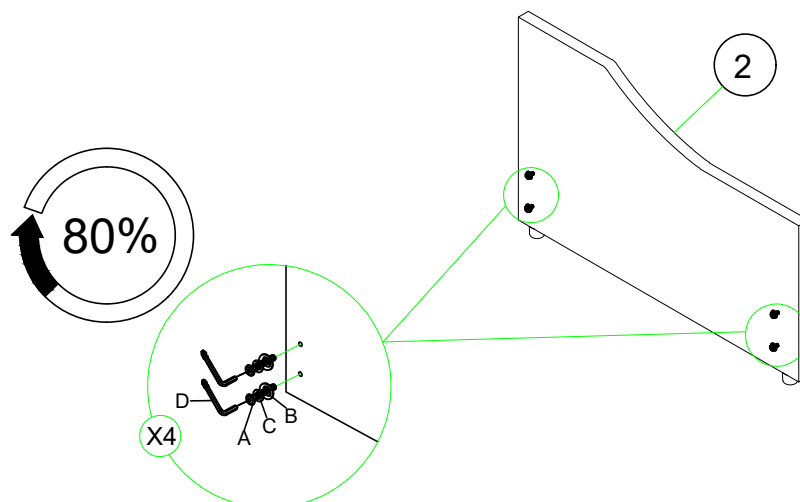
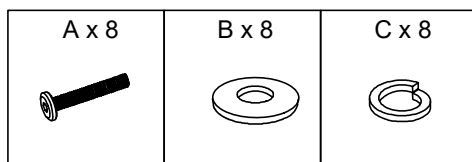
STEP 1 (ÉTAPE 1)



DETAILS 3 ARE ALSO SIMILAR ASSEMBLY

LES PARTIES 3 SONT AUSSI UN ASSEMBLAGE SIMILAIRE)

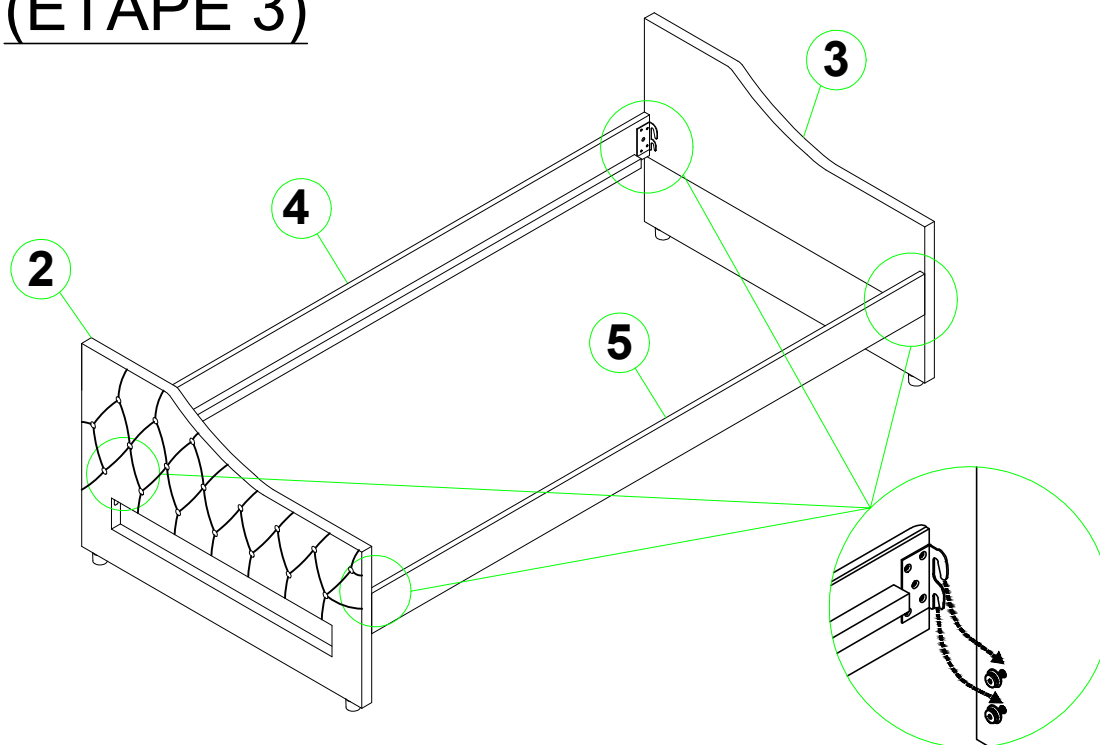
STEP 2 (ÉTAPE 2)



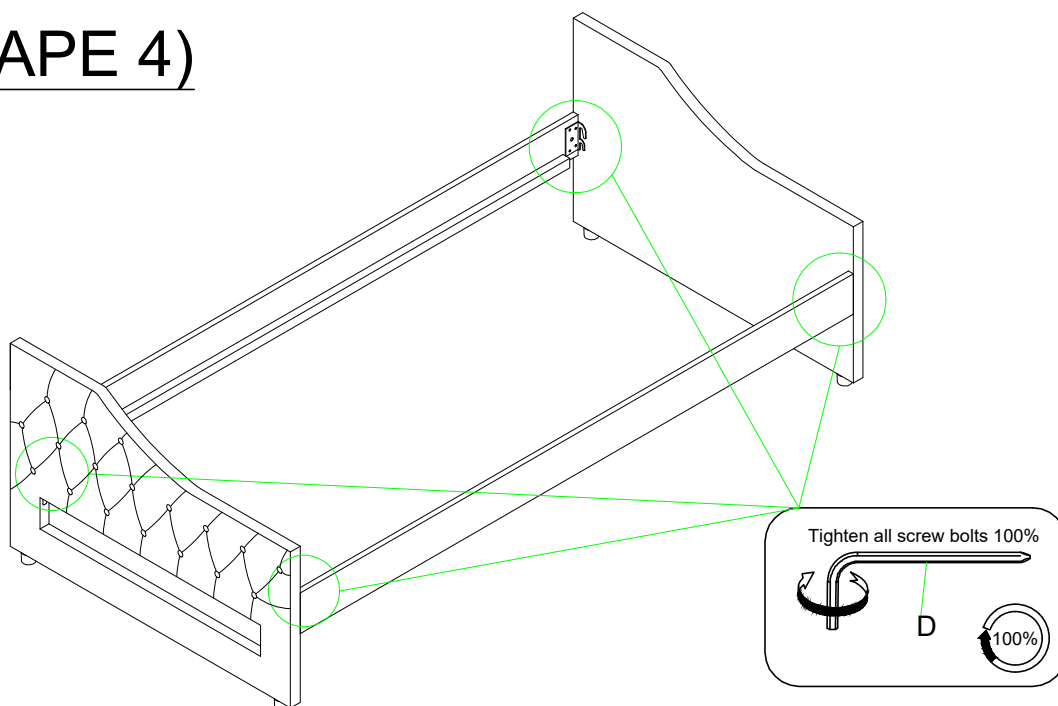
DETAILS 3 ARE ALSO SIMILAR ASSEMBLY

LES PARTIES 3 SONT AUSSI UN ASSEMBLAGE SIMILAIRE)

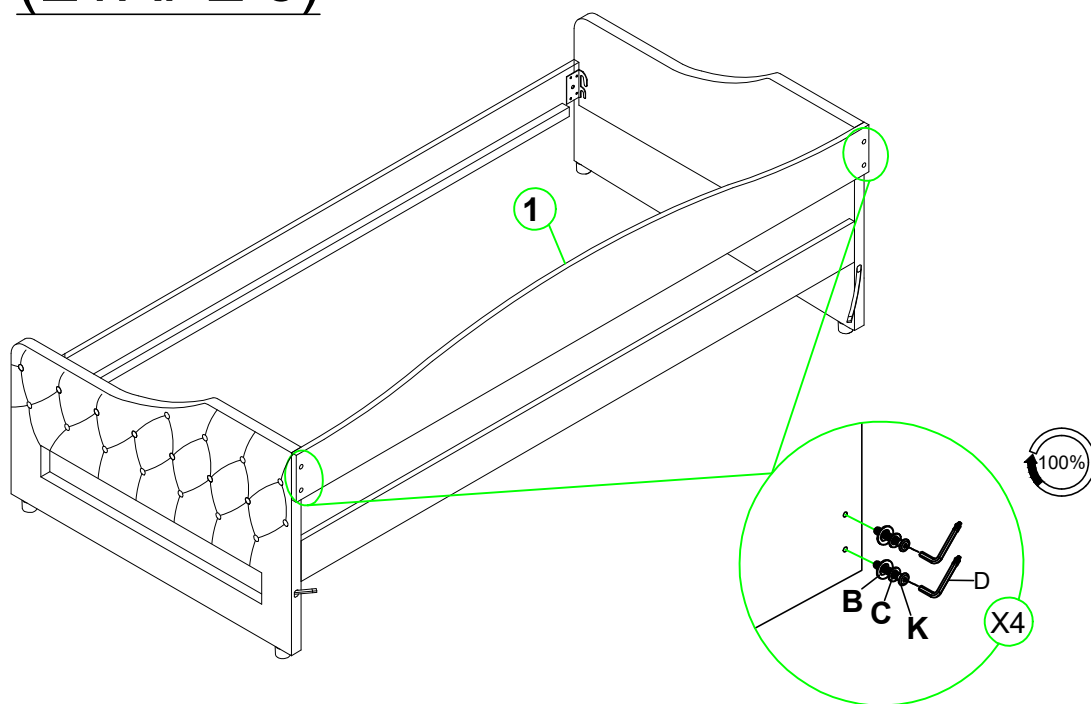
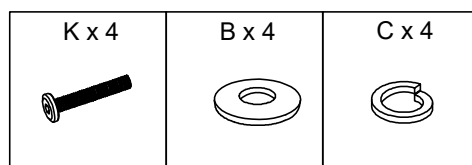
STEP 3 (ÉTAPE 3)



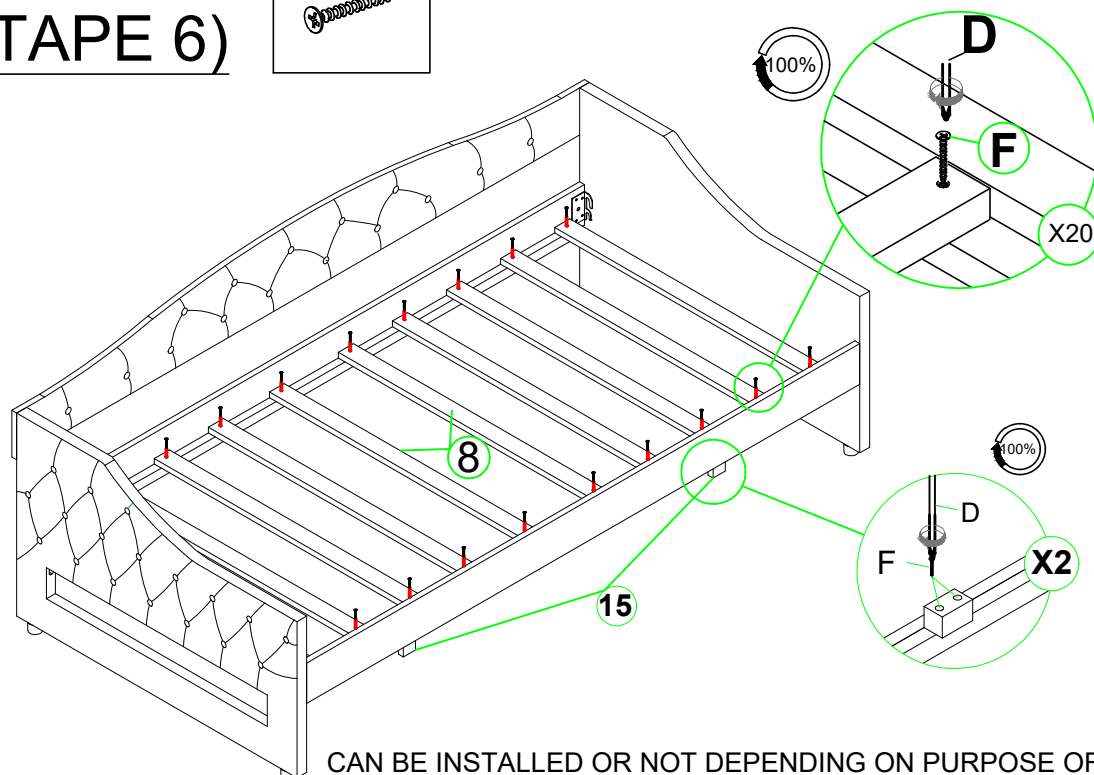
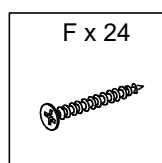
STEP 4 (ÉTAPE 4)



STEP 5 (ÉTAPE 5)

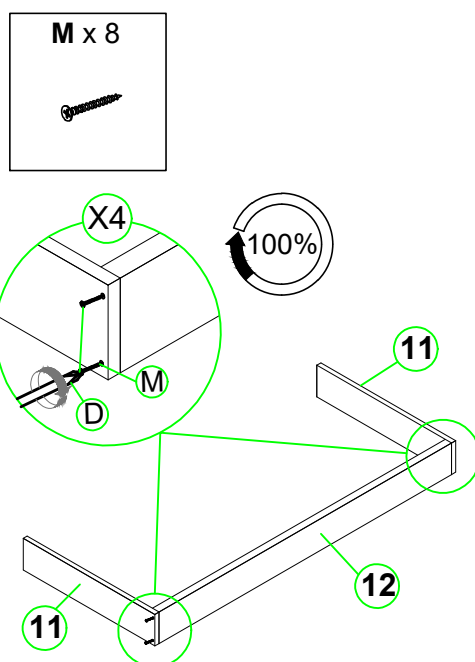


STEP 6 (ÉTAPE 6)



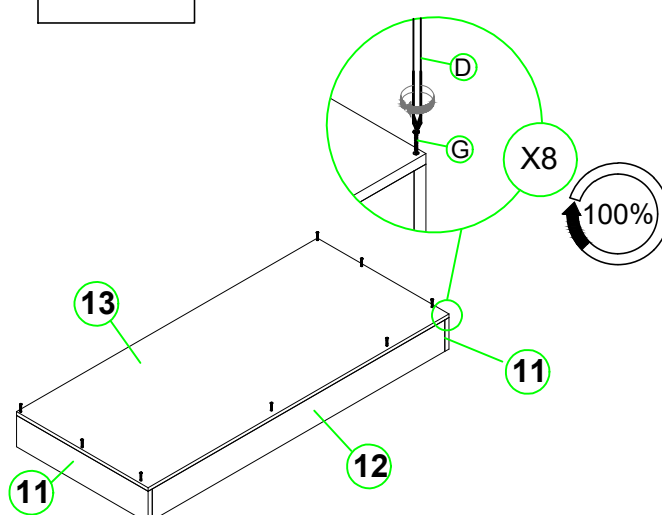
CAN BE INSTALLED OR NOT DEPENDING ON PURPOSE OF USE
(PEUT ÊTRE INSTALLÉ OU NON SELON L'UTILISATION)

STEP 7 (ÉTAPE 7)



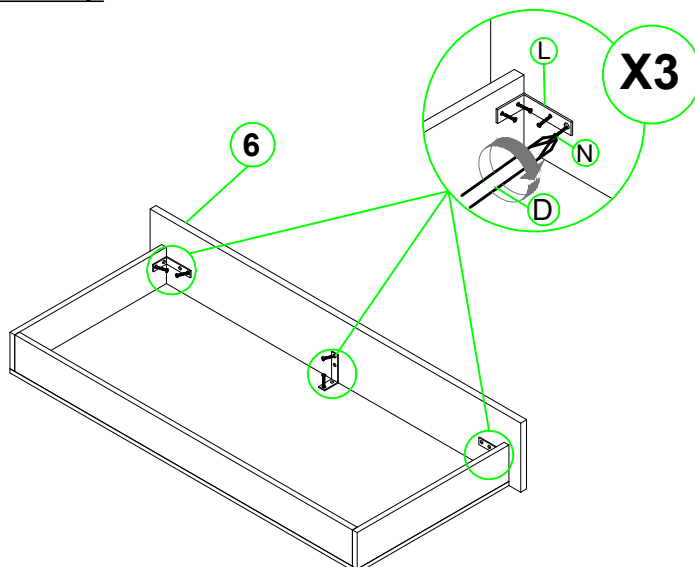
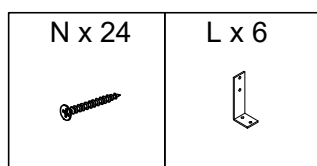
DO THE SAME WITH THE REMAINING DRAWER
(FAITES DE MÊME AVEC LE COMPARTIMENT RESTANT)

STEP 8 (ÉTAPE 8)



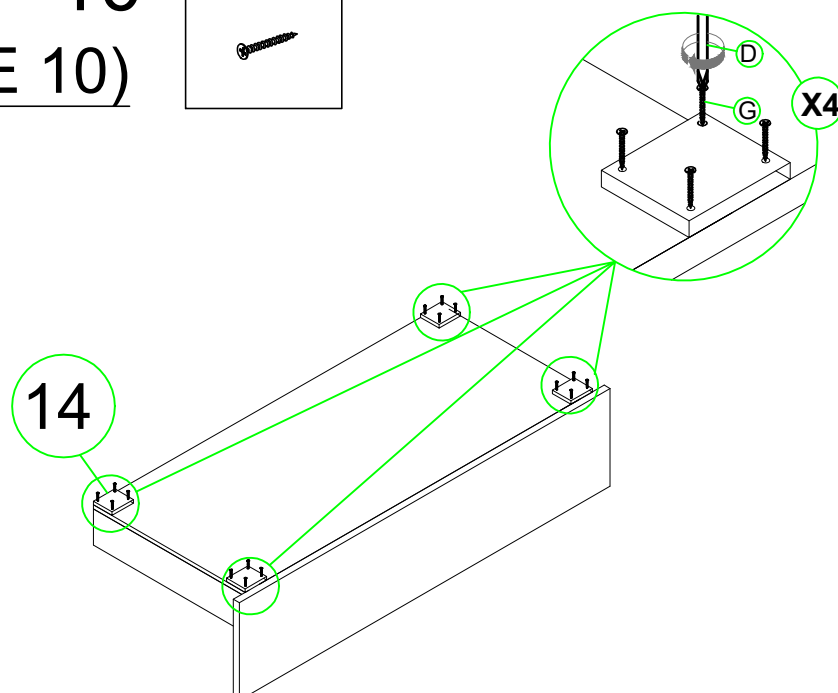
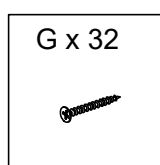
DO THE SAME WITH THE REMAINING DRAWER
(FAITES DE MÊME AVEC LE COMPARTIMENT RESTANT)

STEP 9 (ÉTAPE 9)



DO THE SAME WITH THE REMAINING DRAWER
(FAITES DE MÊME AVEC LE COMPARTIMENT RESTANT)

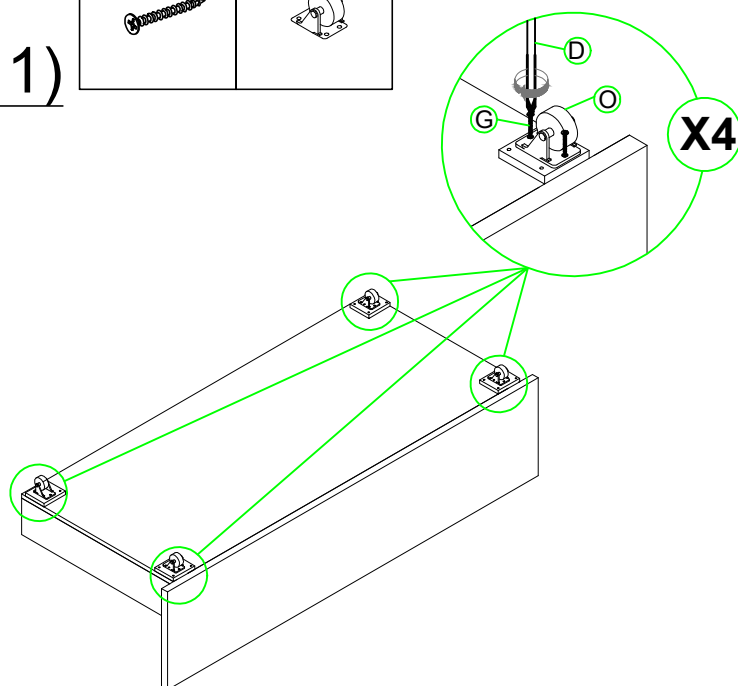
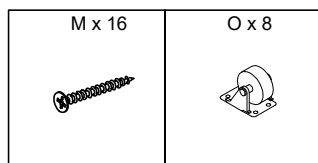
STEP 10 (ÉTAPE 10)



DO THE SAME WITH THE REMAINING DRAWER
(FAITES DE MÊME AVEC LE COMPARTIMENT RESTANT)

STEP 11

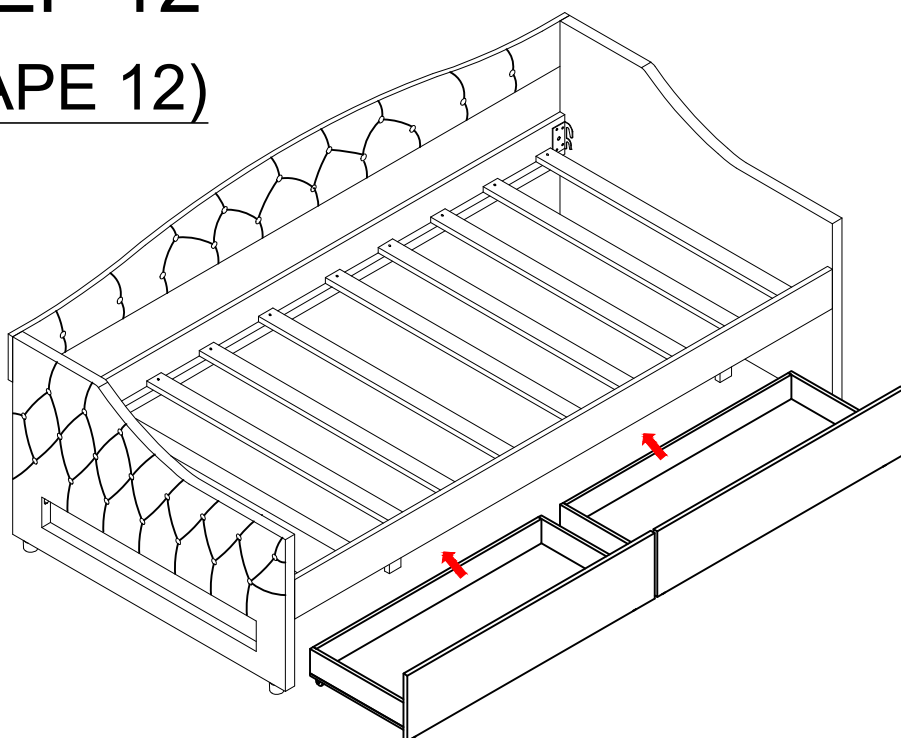
(ÉTAPE 11)



DO THE SAME WITH THE REMAINING DRAWER
(FAITES DE MÊME AVEC LE COMPARTIMENT RESTANT)

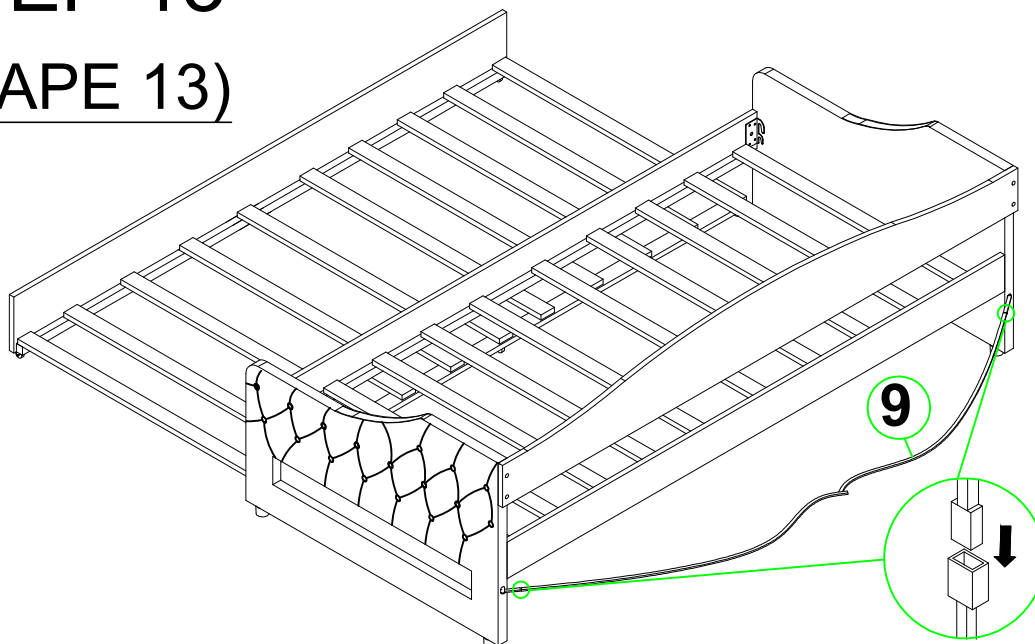
STEP 12

(ÉTAPE 12)



STEP 13

(ÉTAPE 13)



EXTENSION CORD CAN BE ATTACHED
TO ALL DEVICES WITH A USB PLUG

LA RALLONGE PEUT ÊTRE FIXÉE À
TOUS LES APPAREILS AVEC UNE
PRISE USB

COMPLETE

(COMPLET)

