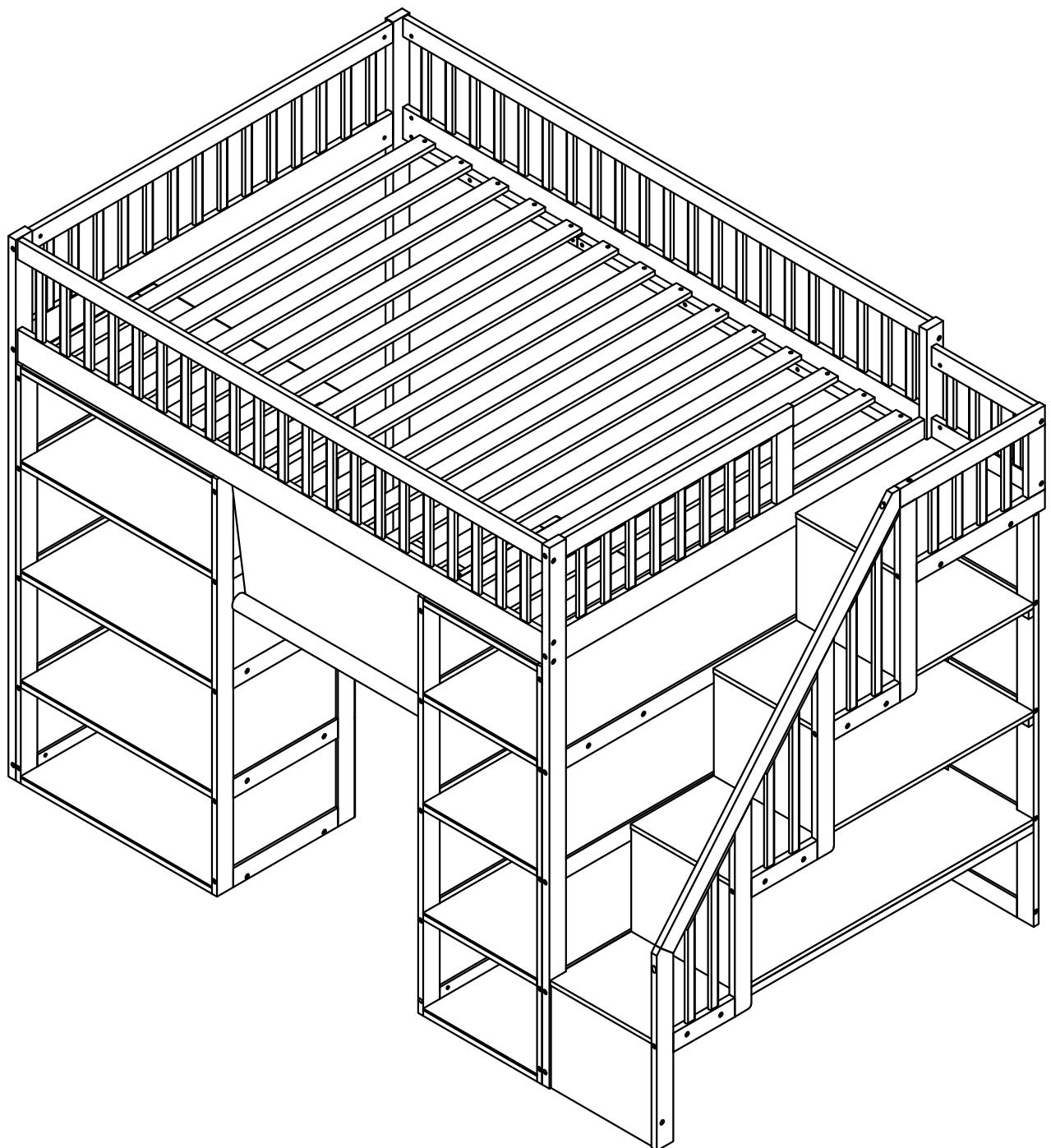


ASSEMBLY INSTRUCTION INSTRUCTIONS DE MONTAGE

SKU NO. : N709P180329K / N709P180330K / N715P180331K

LOFT BED WITH CABINET /
LIT MEZZANINE AVEC ARMOIRE



! SAFETY WARNINGS !

1. *This bed is designed for use only mattress (es) meeting the following specifications on the upper bunk.*

Upper bed

Bed Type	Length	Width	Thickness
<i>Full Standard</i>	74"-75"	53 $\frac{1}{2}$ "	6" max

2. Replacement parts, including additional guardrails, maybe obtained from any of our dealers (GIGACLOUD TECHNOLOGY (USA) INC.4388 SHIRLEY AVE, EL MONTE, CA 91731)
3. Follow the information on the warnings appearing on the upper bunk bed end structure and on the carton. Do not remove warning label from bed.
4. Always use the recommended size mattresses or mattress supports, or both, to help prevent the likelihood of entrapment or falls.
5. Surface of mattress must be at least 5" (127mm) below the upper edge of guardrails
6. Do not allow children under 6 years of age to use the upper bunk.
7. Periodically check and ensure that the guardrail, ladder, and other components are in their proper position, free from damage, and that all connectors are tight.
8. Do not allow horseplay on or under the bed and prohibit jumping on the bed.
9. Always use the ladder for entering and leaving the upper bunk.
10. Do not use substitute part. Contact the manufacture or dealer for replacement part
11. Use of a night light may provide added safety precaution for a child using the upper bunk.
12. Always use guardrails on both long sides of the upper bunk. If the bunk bed will be placed next to the wall, the guardrail that runs the full length of the bed should be placed against the wall to prevent entrapment between the bed and wall.
13. The use of water or sleep flotation mattresses is prohibited
14. STRANGULATION HAZARD - Never attach or hang items to any part of the bunk bed that are not designed for use with the bed; for example, but not limited to, hook, belts and jump ropes
15. Keep these instruction for future reference
16. Prohibit more than one person on upper bunk
17. We recommend assembling your bunk bed on the shipping carton to protect your floor or carpet
18. Be certain all staples are out of the box before beginning assembly on the shipping carton.

! AVERTISSEMENTS DE SÉCURITÉ !

- 1. Ce lit est conçu pour utiliser uniquement des matelas répondant aux spécifications suivantes sur la couchette supérieure.*

Lit supérieur

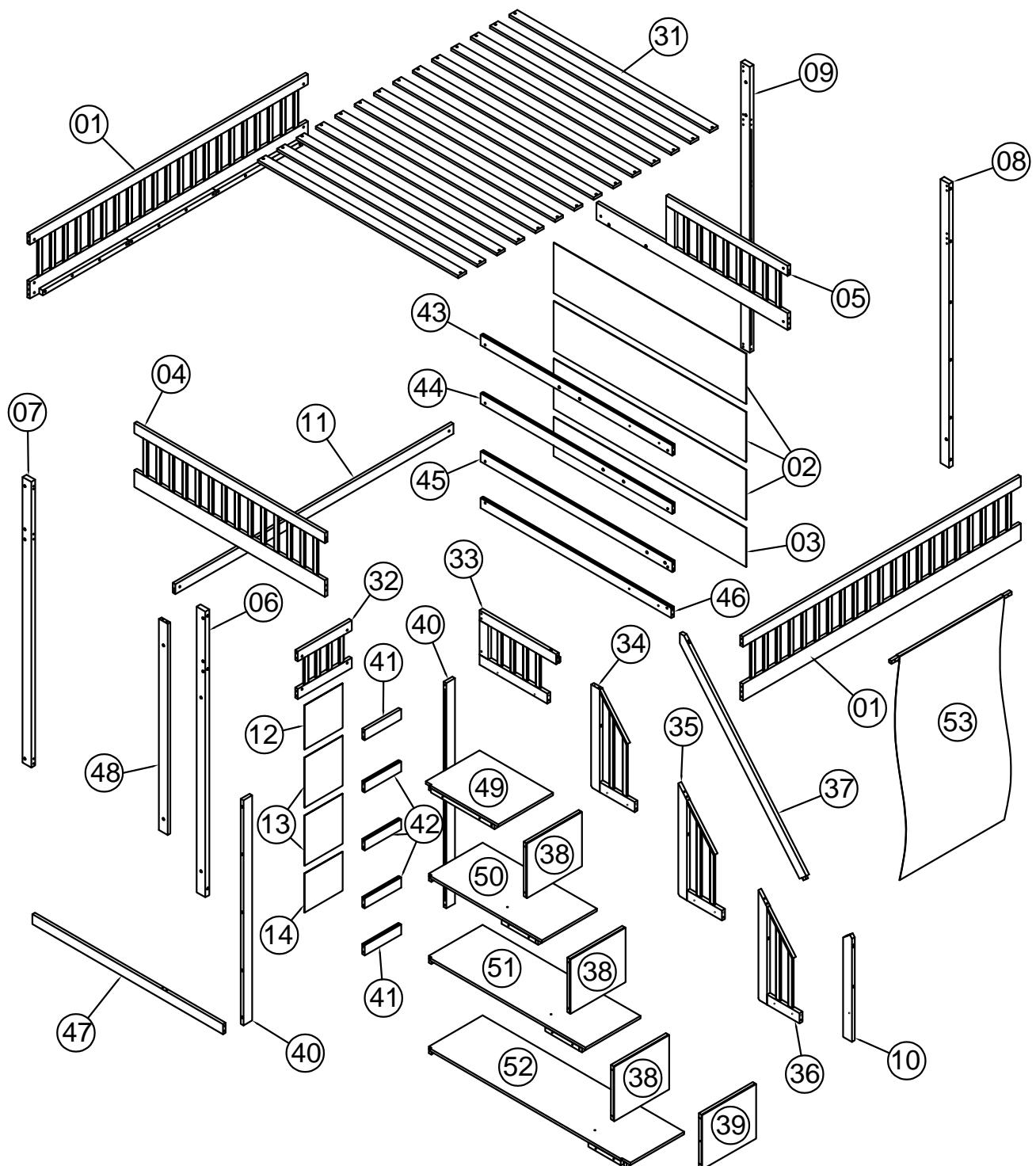
Type de lit Norme Plein	Longueur 74"-75"	Largeur $53\frac{1}{2}"$	Épaisseur 6" max
----------------------------	---------------------	-----------------------------	---------------------

2. Les pièces de rechange, y compris les garde-corps supplémentaires, peuvent être obtenues auprès de l'un de nos revendeurs (GIGACLOUD TECHNOLOGY (USA) INC.4388 SHIRLEY AVE, EL MONTE, CA 91731).
3. Suivez les informations sur les avertissements apparaissant sur la structure d'extrémité supérieure du lit superposé et sur le carton. Ne retirez pas l'étiquette d'avertissement du lit.
4. Utilisez toujours des matelas ou des supports de matelas de taille recommandée, ou les deux, pour éviter tout risque de coincement ou de chute.
5. La surface du matelas doit être à au moins 5 po (127 mm) sous le bord supérieur des garde-corps.
6. Ne laissez pas les enfants de moins de 6 ans utiliser le lit supérieur.
7. Vérifiez et assurez-vous périodiquement que le garde-corps, l'échelle et les autres composants sont dans la bonne position, exempts de dommages et que tous les connecteurs sont bien serrés.
8. Ne laissez pas les chahuts sur ou sous le lit et interdisez de sauter sur le lit.
9. Utilisez toujours l'échelle pour entrer et sortir du lit supérieur.
10. N'utilisez pas de pièce de rechange. Contactez le fabricant ou le revendeur pour une pièce de rechange
11. L'utilisation d'une veilleuse peut fournir une mesure de sécurité supplémentaire pour un enfant utilisant le lit supérieur.
12. Utilisez toujours des garde-corps sur les deux côtés longs du lit supérieur. Si le lit superposé doit être placé à côté du mur, le garde-corps qui s'étend sur toute la longueur du lit doit être placé contre le mur pour éviter tout coincement entre le lit et le mur.
13. L'utilisation de matelas flottants à eau ou de sommeil est interdite
14. RISQUE D'ÉTRANGULATION - N'attachez ou ne suspendez jamais d'objets à une partie du lit superposé qui ne sont pas conçus pour être utilisés avec le lit ; par exemple, mais sans s'y limiter, des crochets, des ceintures et des cordes à sauter
15. Conservez ces instructions pour référence future
16. Interdire plus d'une personne sur la couchette supérieure
17. Nous vous recommandons d'assembler votre lit superposé sur le carton d'expédition pour protéger votre sol ou votre tapis.
18. Assurez-vous que toutes les agrafes sont sorties de la boîte avant de commencer l'assemblage sur le carton d'expédition.

ASSEMBLY INSTRUCTION INSTRUCTIONS DE MONTAGE

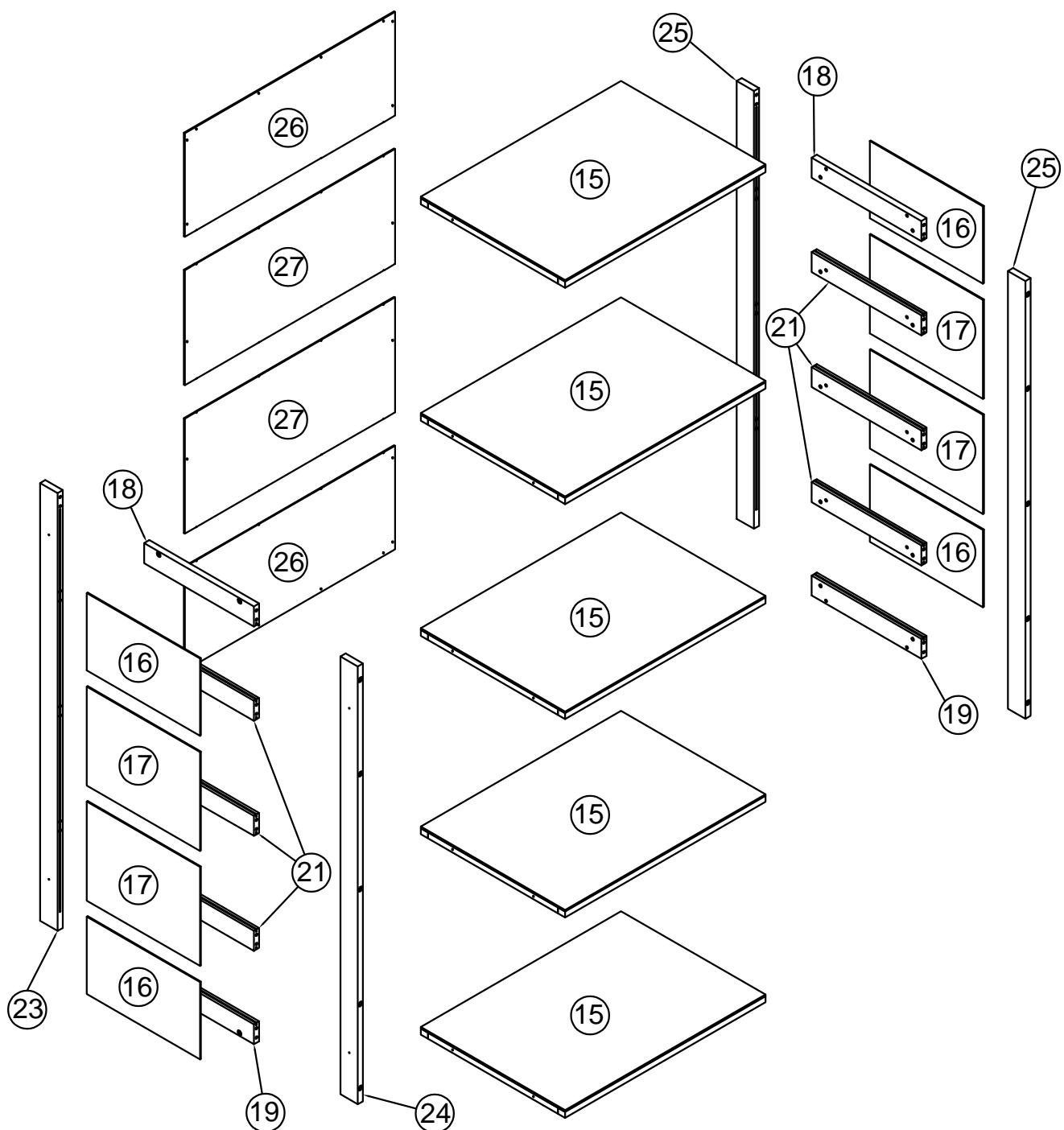
SKU NO. : N709P180329K / N709P180330K / N715P180331K

LOFT BED WITH CABINET /
LIT MEZZANINE AVEC ARMOIRE



ASSEMBLY INSTRUCTION INSTRUCTIONS DE MONTAGE

SKU NO. : N709P180329K / N709P180330K / N715P180331K
LOFT BED WITH CABINET /
LIT MEZZANINE AVEC ARMOIRE

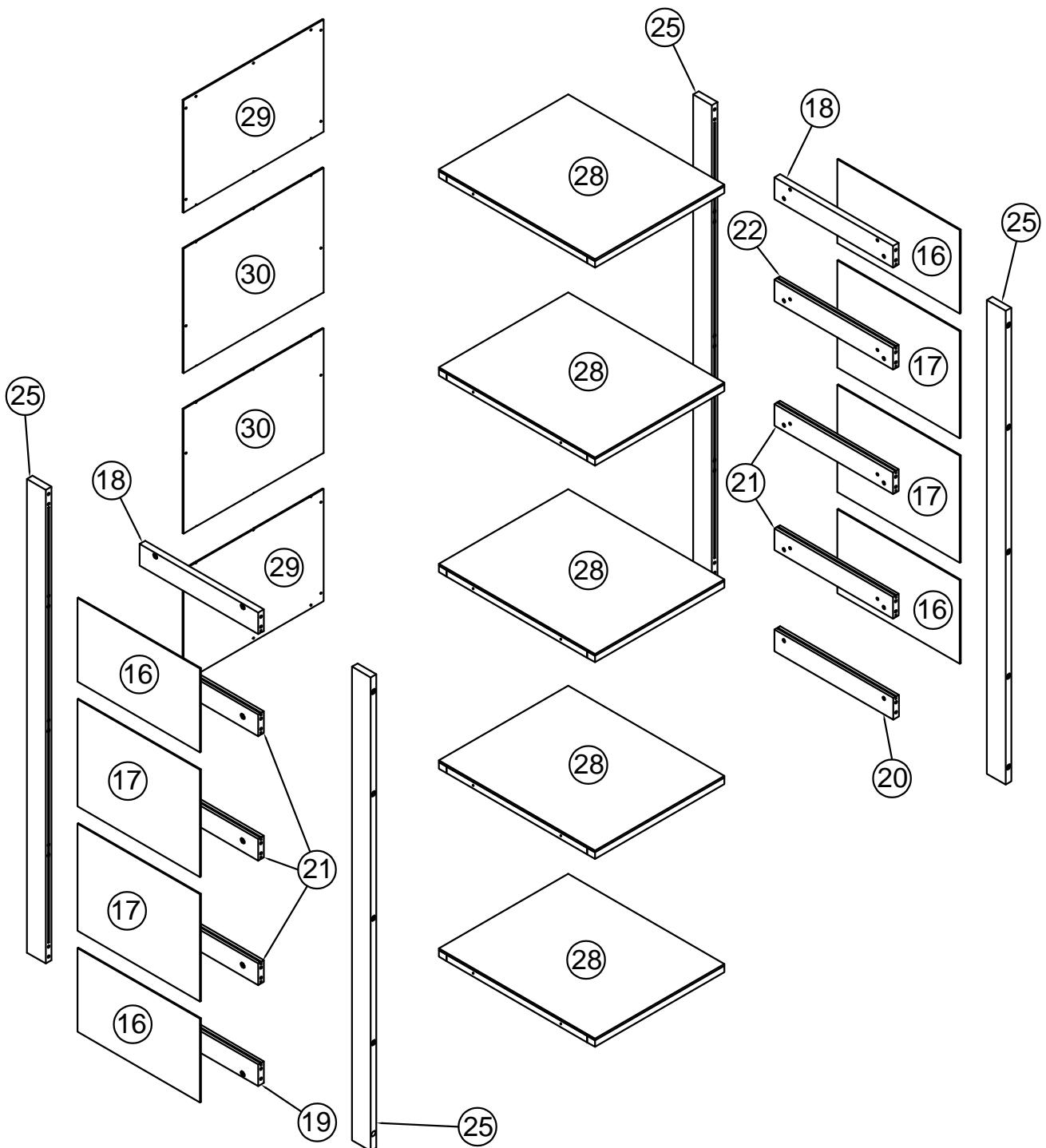


ASSEMBLY INSTRUCTION

INSTRUCTIONS DE MONTAGE

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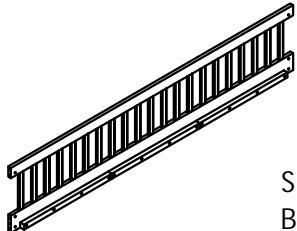
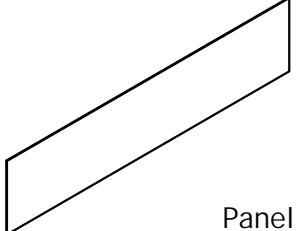
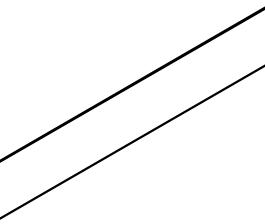
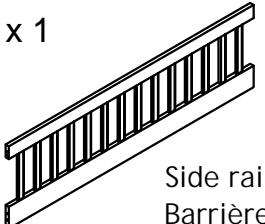
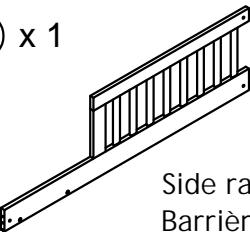
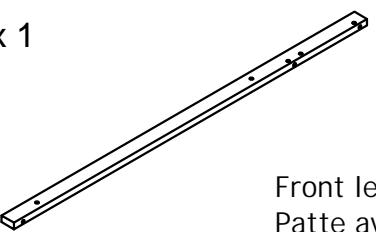
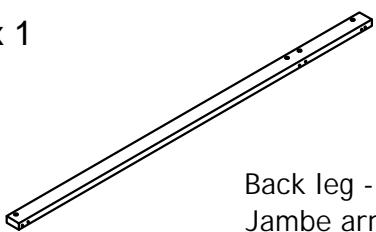
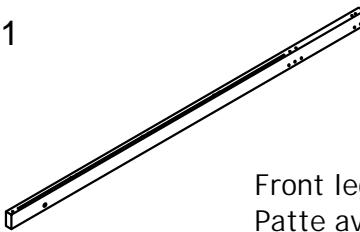
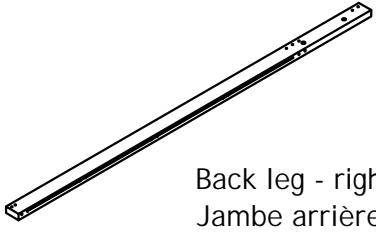
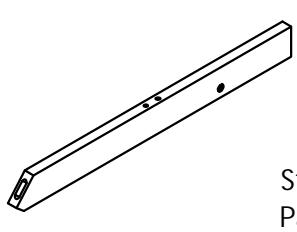
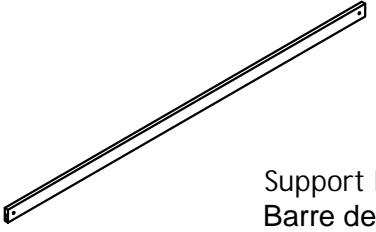
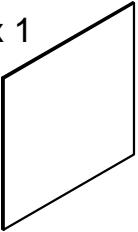
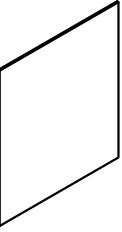
LOFT BED WITH CABINET /
LIT MEZZANINE AVEC ARMOIRE



PART LIST / LISTES DE PIÈCES

Box 1 - N709P180329K

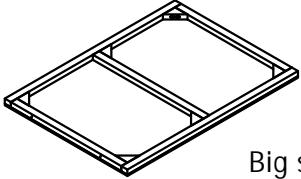
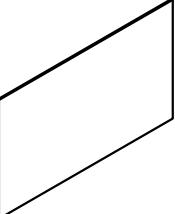
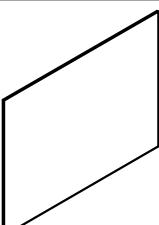
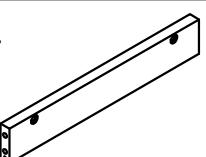
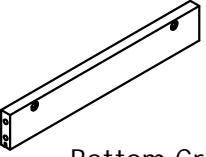
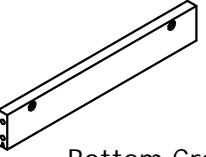
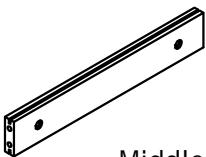
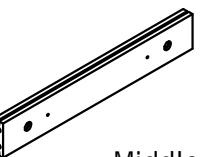
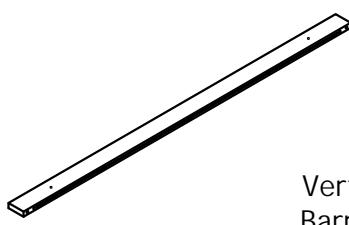
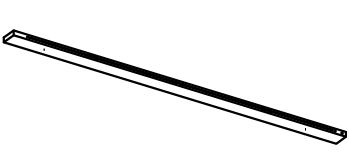
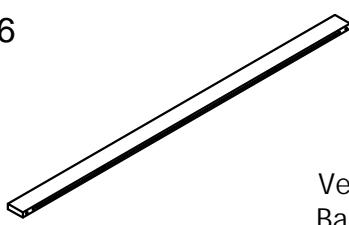
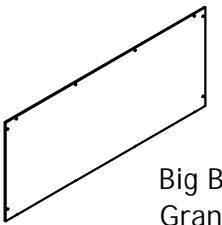
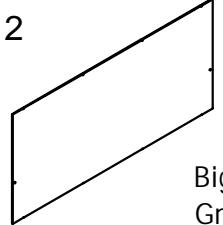
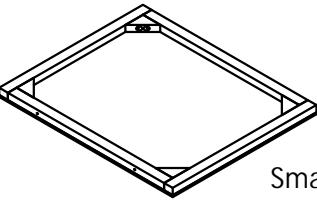
Encadré 1 - N709P180329K

	
(01) x 2 Side rail / Barrière latérale	(02) x 3 Panel / Panneaux
	
(03) x 1 Panel / Panneaux	(04) x 1 Side rail - headboard / Barrière latérale - tête de lit
	
(05) x 1 Side rail - footboard / Barrière latérale - marchepied	(06) x 1 Front leg - left / Patte avant gauche
	
(07) x 1 Back leg - left / Jambe arrière gauche	(08) x 1 Front leg - right / Patte avant - droite
	
(09) x 1 Back leg - right / Jambe arrière - droite	(10) x 1 Stair leg / Pattes à escalier
	
(11) x 1 Support bar / Barre de support	(12) x 1 Panel / Panneaux
	
(13) x 2 Panel / Panneaux	(14) x 1 Panel / Panneaux

PART LIST / LISTES DE PIÈCES

Box 2 - N709P180330K

Encadré 2 - N709P180330K

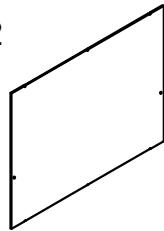
(15) x 5		Big shelf Grande étagère	(16) x 8		Side Panels / Panneaux latéral
(17) x 8		Side Panels / Panneaux latéral	(18) x 4		Top Cross bars / Barres transversales supérieures
(19) x 3		Bottom Cross bars / Barres transversales inférieures	(20) x 1		Bottom Cross bars / Barres transversales inférieures
(21) x 11		Middle Cross bar / Barre transversale centrale	(22) x 1		Middle Cross bar / Barre transversale centrale
(23) x 1		Vertical bar / Barre verticale	(24) x 1		Vertical bar / Barre verticale
(25) x 6		Vertical bar / Barre verticale	(26) x 2		Big Back Panel / Grande panneaux arrière
(27) x 2		Big Back Panel / Grande panneaux arrière	(28) x 5		Small shelf / Petite étagère

PART LIST / LISTES DE PIÈCES

Box 2 - N709P180330K

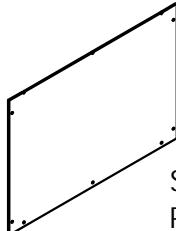
Encadré 2 - N709P180330K

(29) x 2



Small Back panels /
Petits panneaux arrière

(30) x 2



Small Back panels /
Petits panneaux arrière

PART LIST / LISTES DE PIÈCES

Box 3 - N715P180331K

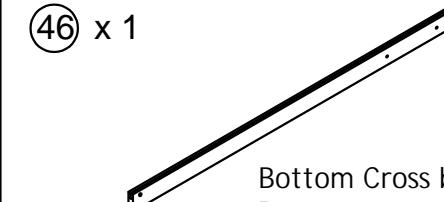
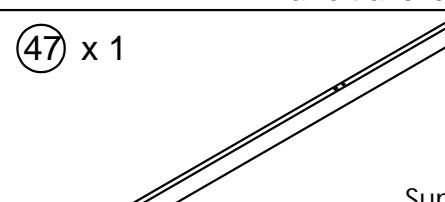
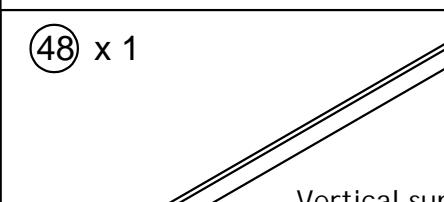
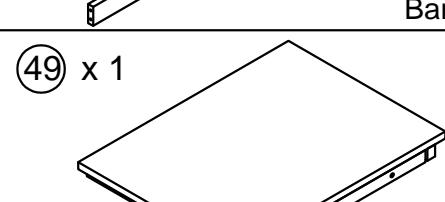
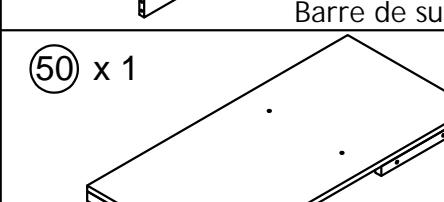
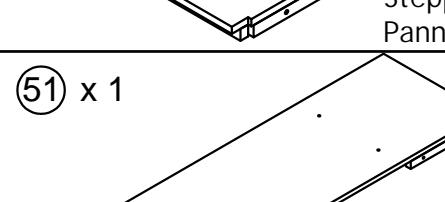
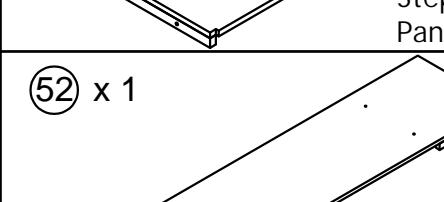
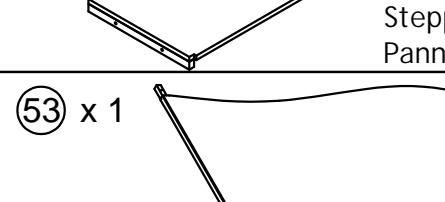
Encadré 3 - N715P180331K

(31) x 14		(32) x 1	
(33) x 1		(34) x 1	
(35) x 1		(36) x 1	
(37) x 1		(38) x 3	
(39) x 1		(40) x 2	
(41) x 2		(42) x 3	
(43) x 1		(44) x 1	

PART LIST / LISTES DE PIÈCES

Box 3 - N715P180331K

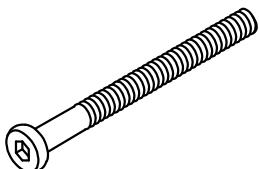
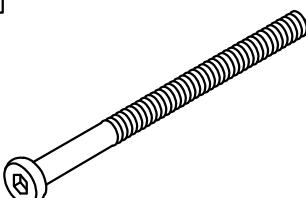
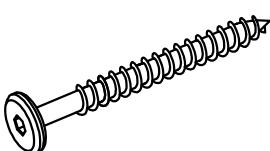
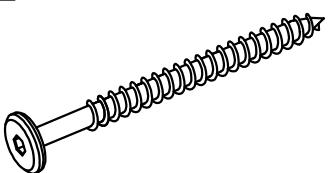
Encadré 3 - N715P180331K

 (45) x 1	 (46) x 1
 (47) x 1	 (48) x 1
 (49) x 1	 (50) x 1
 (51) x 1	 (52) x 1
 (53) x 1	Curtain 1pc / Rideau 1 pièce

HARDWARE LIST / LISTE DU MATÉRIEL

Box 2 - N709P180330K

Encadré 2 - N709P180330K

A	B	C
 M6 x 70 mm Bolt 18pcs / Boulon 18 pièces	 M6 x 100 mm Bolt 57pcs / Boulon 57 pièces	 M6 x 13 mm Crossing Nut 75pcs / Écrou de croisement 75 pièces
D	E	F
 M6 x 30 mm Hex screw 85pcs / Vis à tête hexagonale 85 pièces	 M6 x 35 mm Hex screw 03pcs / Vis à tête hexagonale 03 pièces	 M6 x 70 mm Hex screw 02pcs / Vis à tête hexagonale 02 pièces
G	H	I
 M6 x 80 mm Hex screw 18pcs / Vis à tête hexagonale 18 pièces	 Ø8 x 30 mm Wood dowel 95pcs / Cheville en bois 95 pièces	 M4 x 15 mm Round head screw 59pcs / Vis à tête ronde 59 pièces
L	M	N
 M4 x 25 mm Wood screw 28 pcs / Vis à bois 28 pièces	 M4 x 15 mm Wood screw 48pcs / Vis à bois 48 pièces	 Pat L 24pcs / Supports en acier L 24 pièces
O		
P	ASSEMBLY TOOLS REQUIRED (NOT INCLUDED) OUTILS D'ASSEMBLAGE REQUIS (NON INCLUS)	
 M4 x 30 mm Wood screw 5 pcs / Vis à bois 5 pièces		

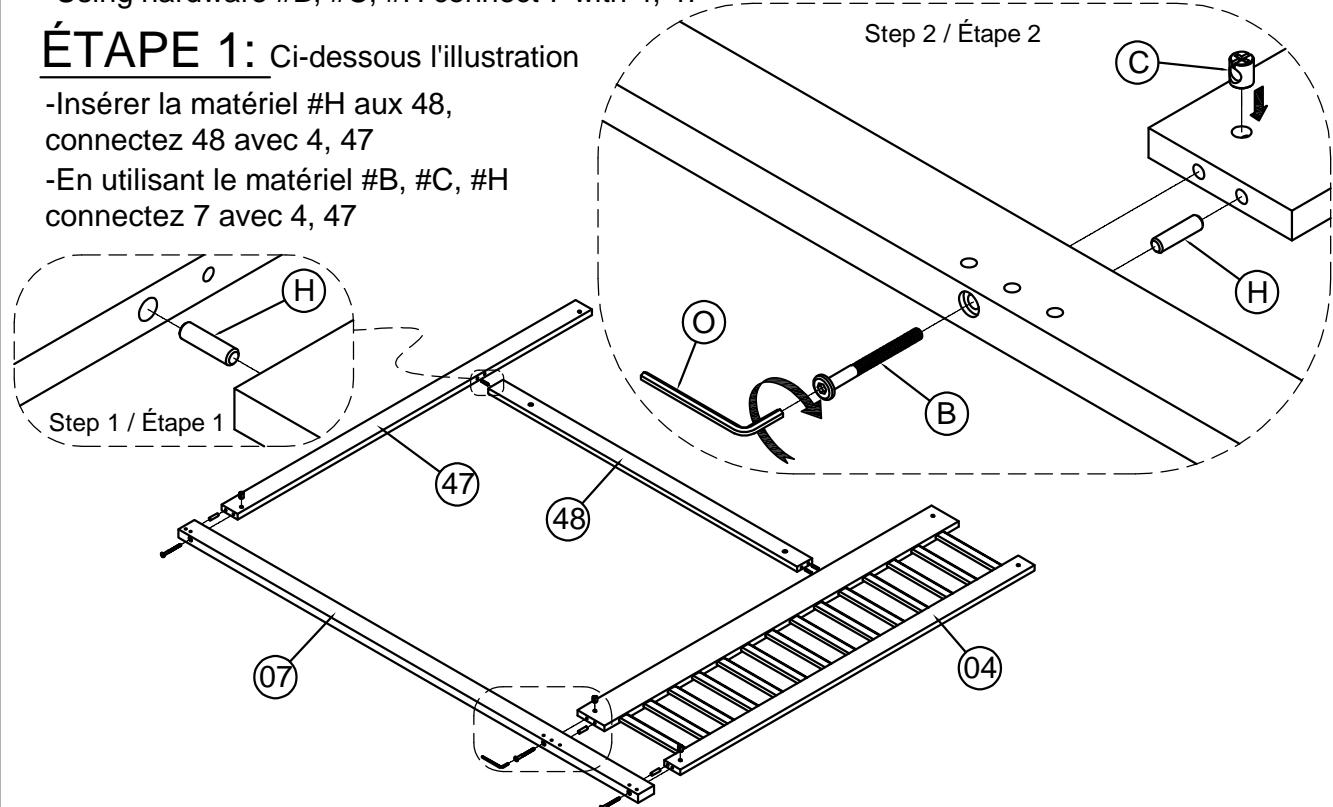
STEP 1: Following below illustration

- Insert hardware #H to 48, connect 48 with 4, 47
- Using hardware #B, #C, #H connect 7 with 4, 47

B		3	C		3
H		6	O		1

ÉTAPE 1: Ci-dessous l'illustration

- Insérer la matériel #H aux 48, connectez 48 avec 4, 47
- En utilisant le matériel #B, #C, #H connectez 7 avec 4, 47



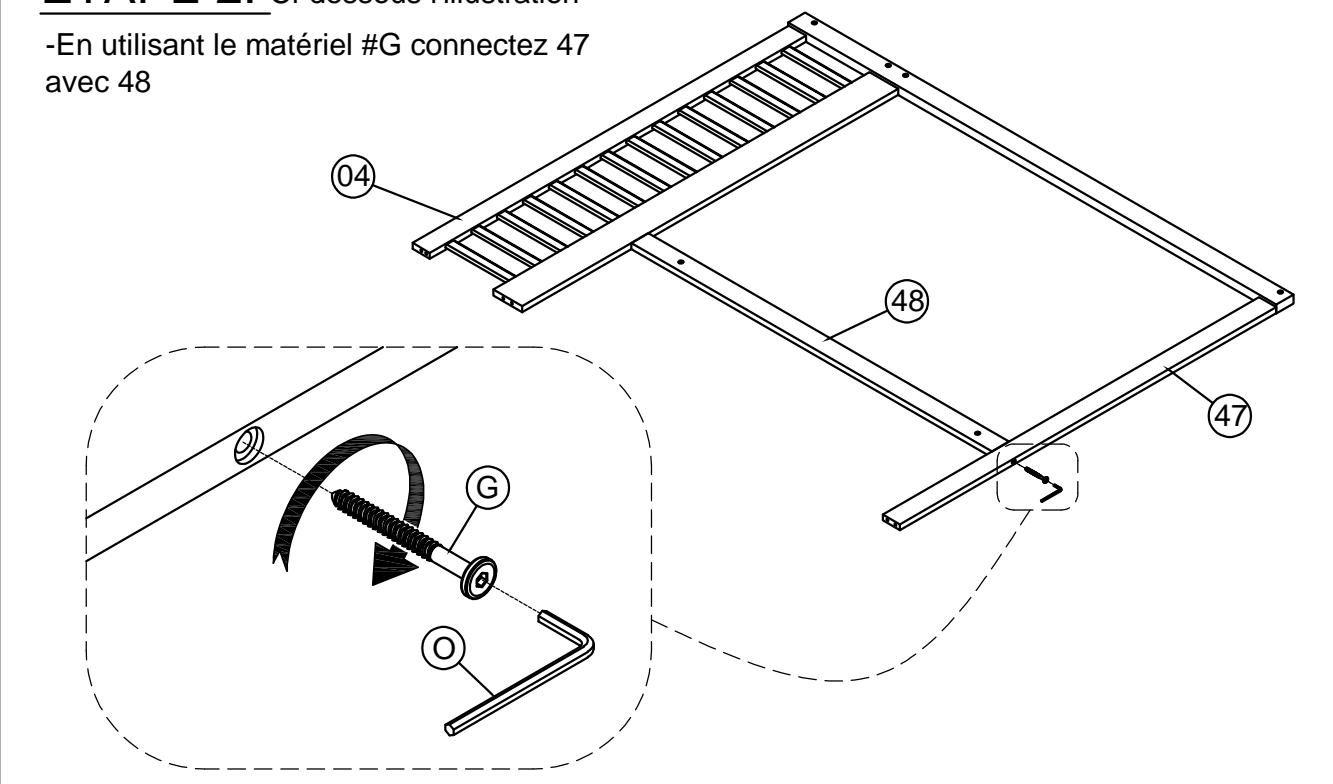
STEP 2: Following below illustration

- Using hardware #G connect 47 with 48

G		1
O		1

ÉTAPE 2: Ci-dessous l'illustration

- En utilisant le matériel #G connectez 47 avec 48



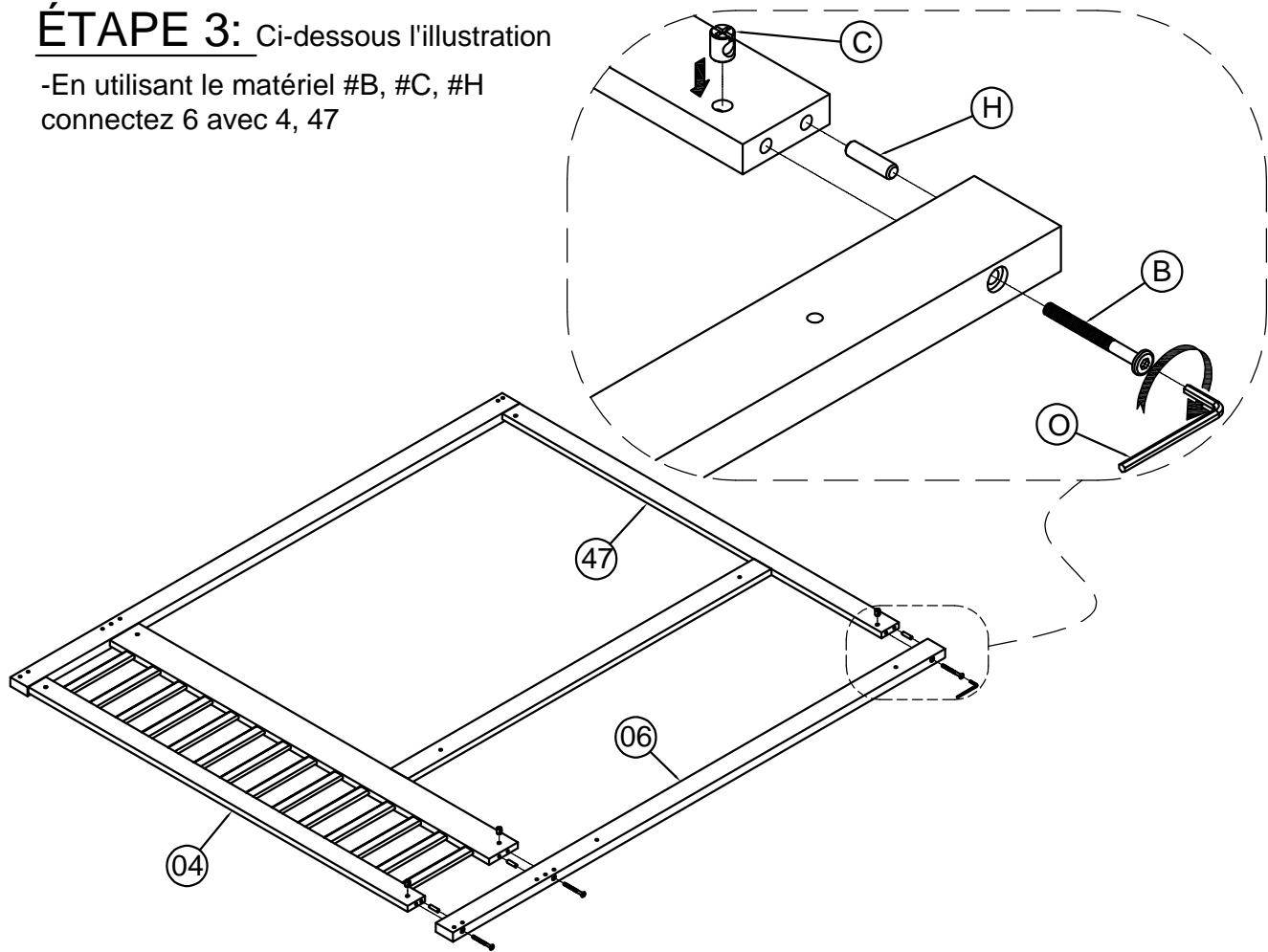
STEP 3: Following below illustration

-Using hardware #B, #C, #H connect 6 with 4, 47

B		3	C		3
H		3	O		1

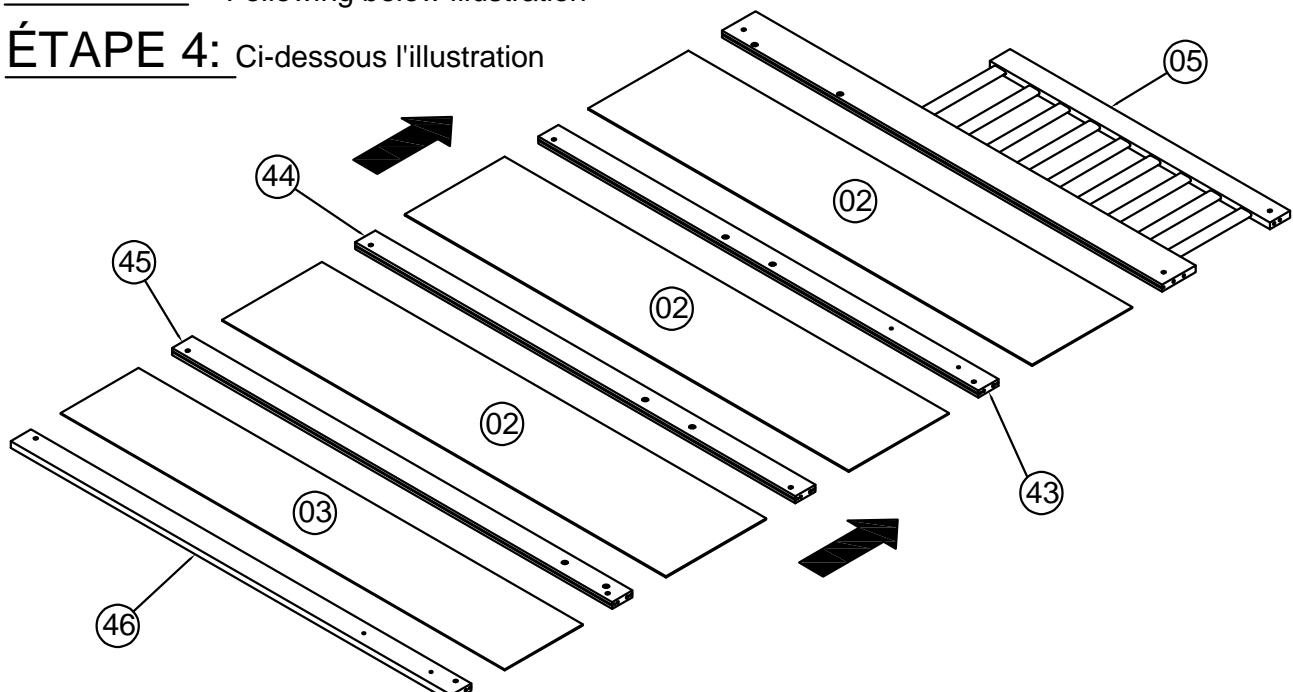
ÉTAPE 3: Ci-dessous l'illustration

-En utilisant le matériel #B, #C, #H
connectez 6 avec 4, 47



STEP 4: Following below illustration

ÉTAPE 4: Ci-dessous l'illustration



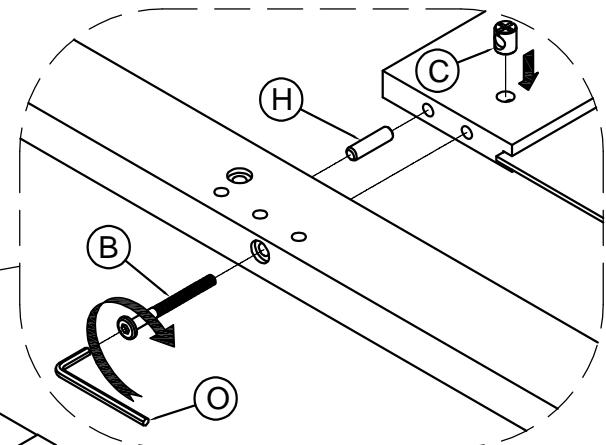
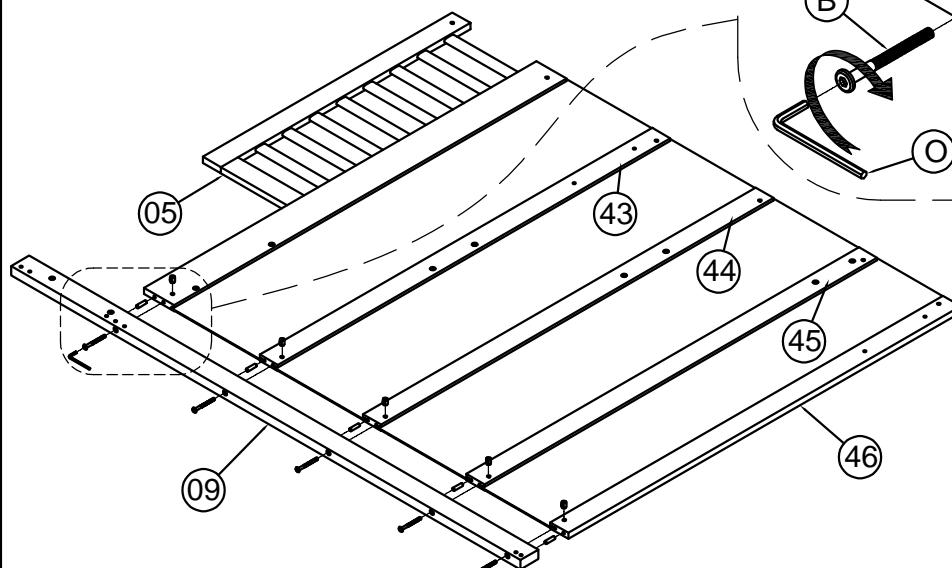
STEP 5: Following below illustration

-Using hardware #B, #C, #H connect 9 with 5, 43, 44, 45, 46

B		5	C		5
H		5	O		1

ÉTAPE 5: Ci-dessous l'illustration

-En utilisant le matériel #B, #C, #H connectez 9 avec 5, 43, 44, 45, 46

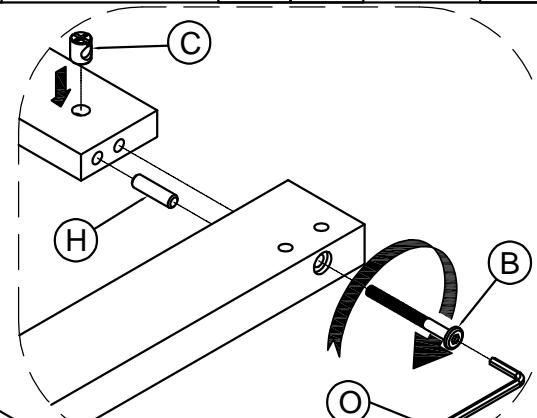
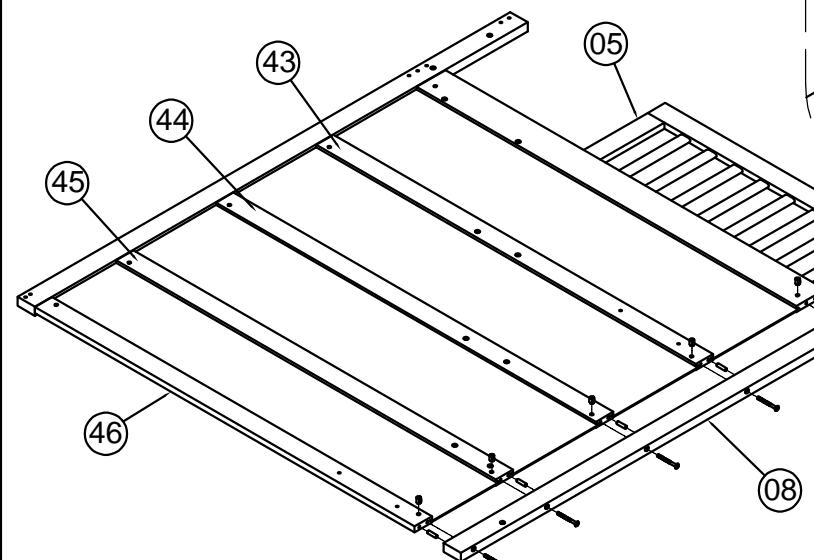
**STEP 6:** Following below illustration

-Using hardware #B, #C, #H connect 08 with 5, 43, 44, 45, 46

B		6	C		6
H		6	O		1

ÉTAPE 6: Ci-dessous l'illustration

-En utilisant le matériel #B, #C, #H connectez 08 avec 5, 43, 44, 45, 46



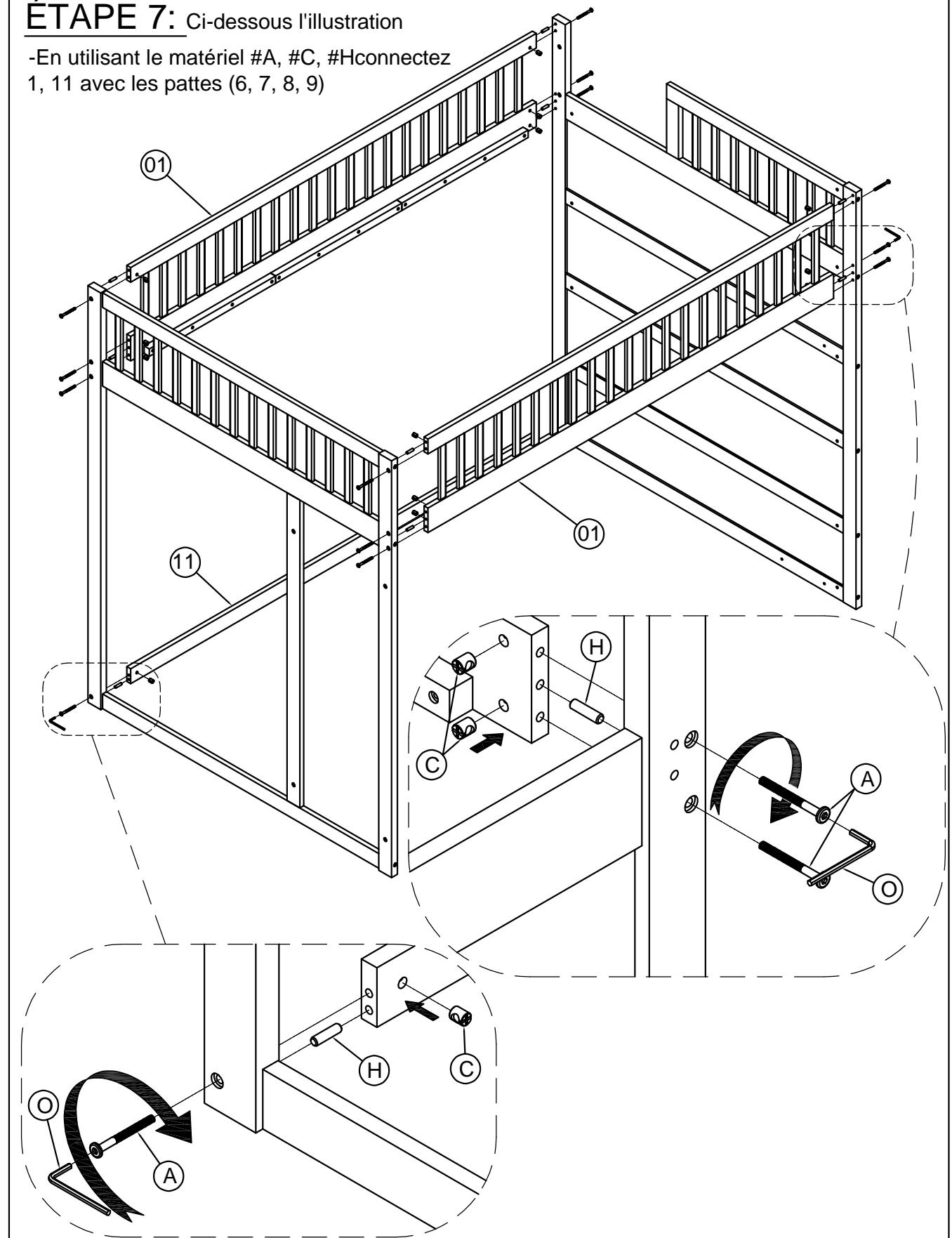
STEP 7: Following below illustration

-Using hardware #A, #C, #H connect 1, 11 with legs (6, 7, 8, 9)

A		14	C		14
H		14	O		1

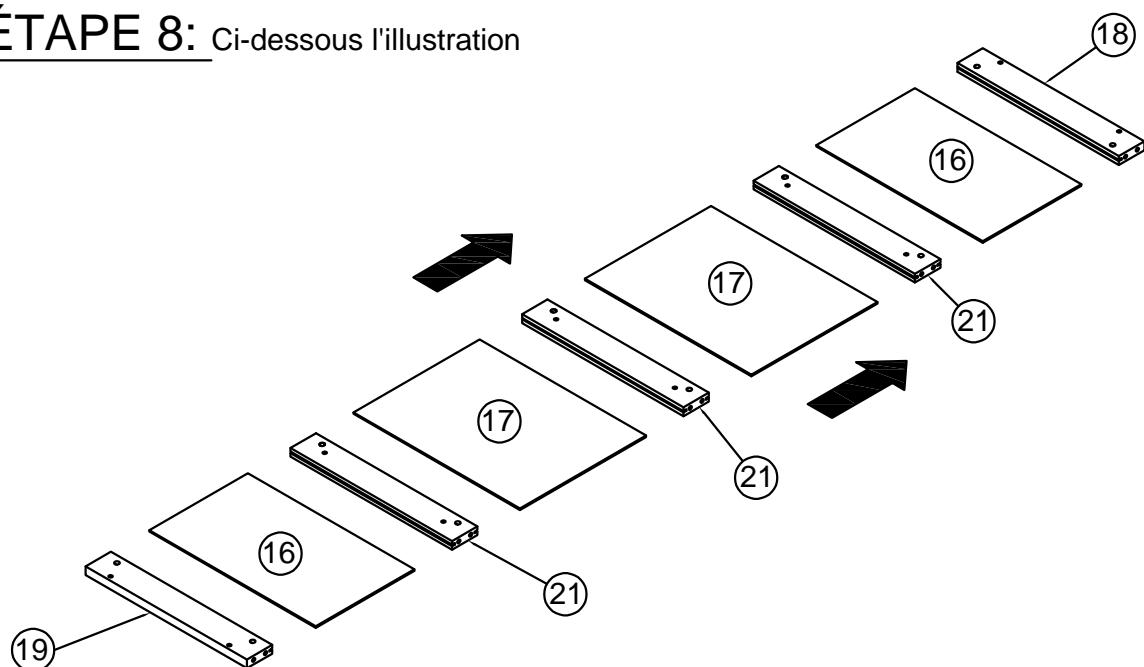
ÉTAPE 7: Ci-dessous l'illustration

-En utilisant le matériel #A, #C, #Hconnectez 1, 11 avec les pattes (6, 7, 8, 9)



STEP 8: Following below illustration

ÉTAPE 8: Ci-dessous l'illustration



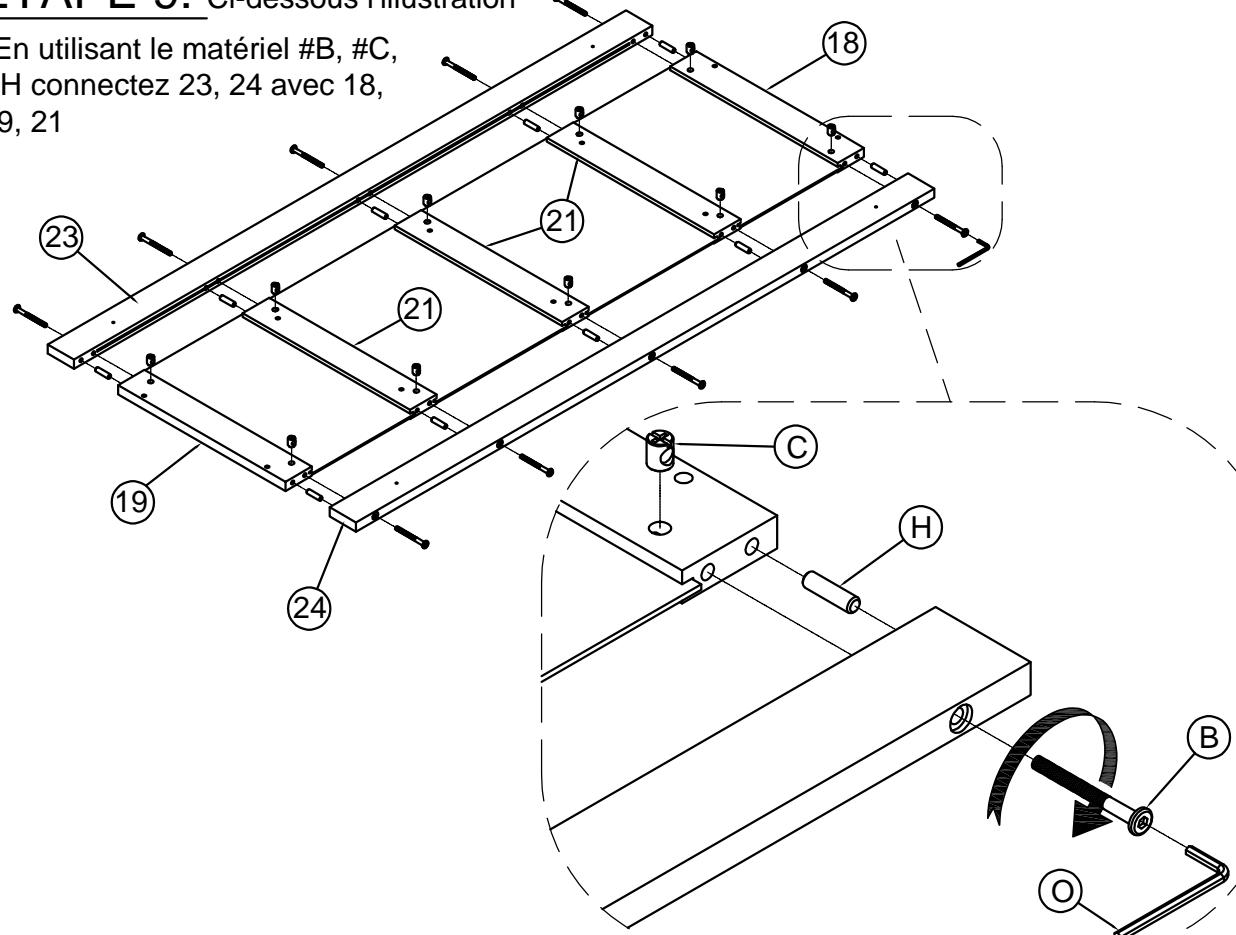
STEP 9: Following below illustration

-Using hardware #B, #C, #H connect 23, 24 with
18, 19, 21

B		10	C		10
H		10	O		1

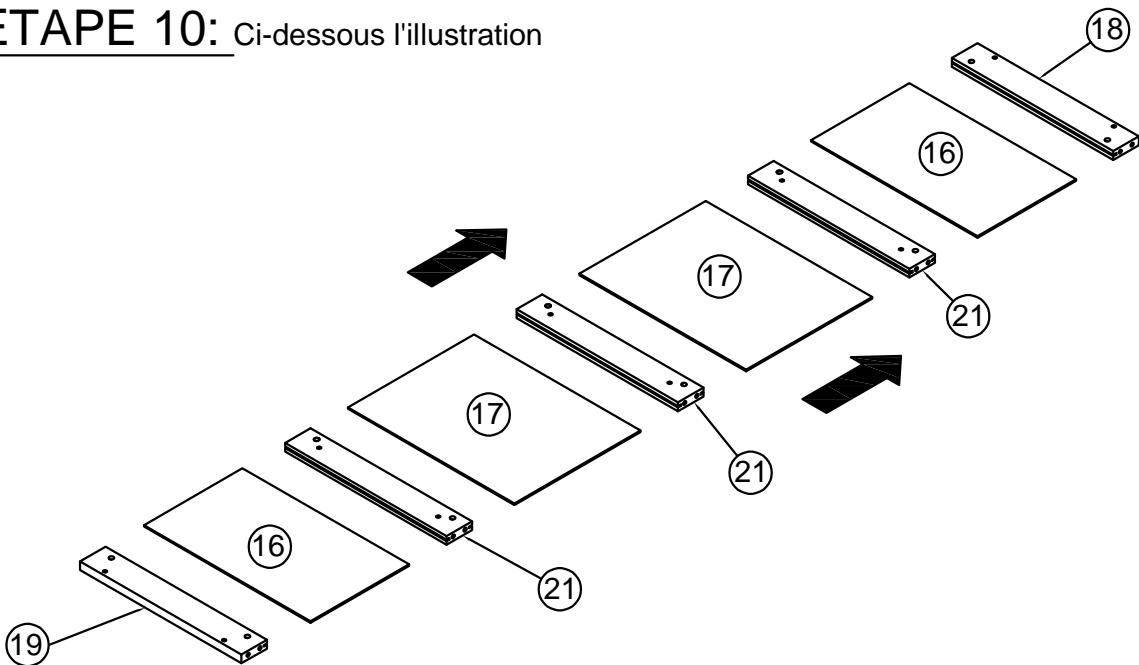
ÉTAPE 9: Ci-dessous l'illustration

-En utilisant le matériel #B, #C,
#H connectez 23, 24 avec 18,
19, 21



STEP 10: Following below illustration

ÉTAPE 10: Ci-dessous l'illustration



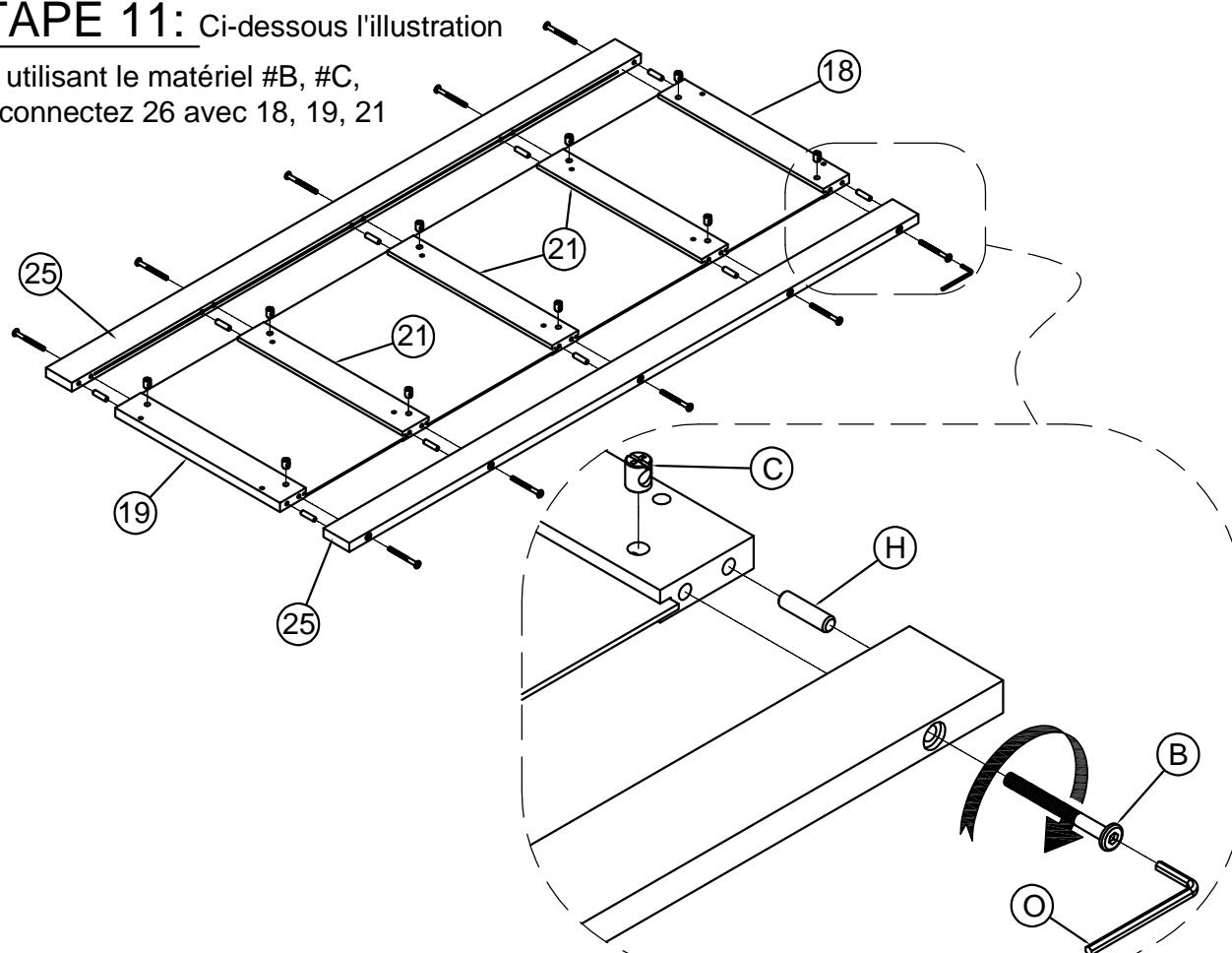
STEP 11: Following below illustration

-Using hardware #B, #C, #H connect 25 with 18, 19, 21

B		10	C		10
H		10	O		1

ÉTAPE 11: Ci-dessous l'illustration

-En utilisant le matériel #B, #C, #H connectez 26 avec 18, 19, 21



STEP 12: Following below illustration

M		4	N		4
---	--	---	---	--	---

-Using hardware #M connect hardware #N with 15

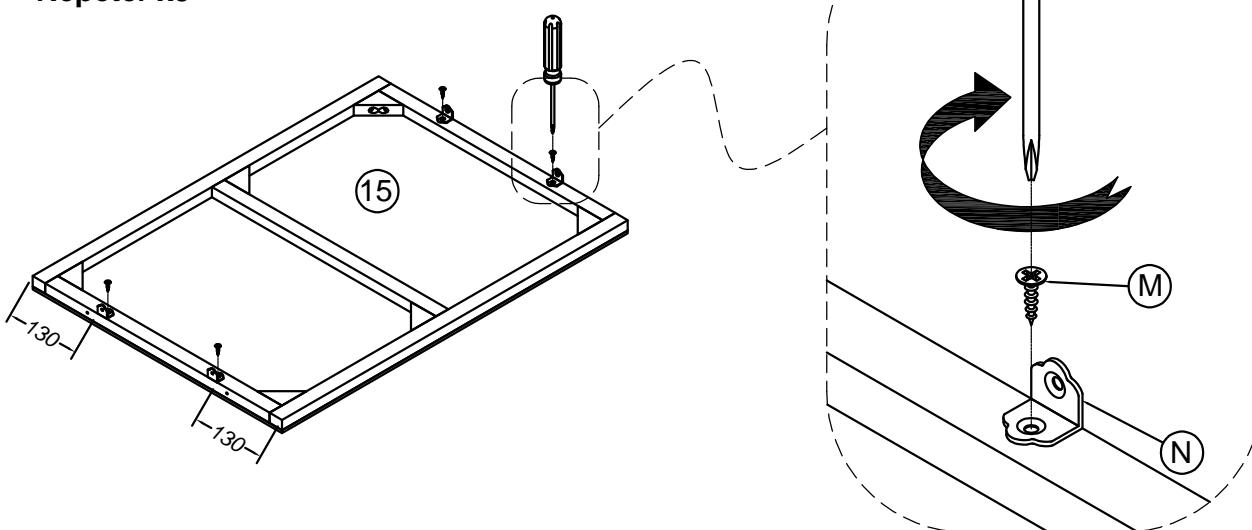
-Repeat x3

ÉTAPE 12: Ci-dessous l'illustration

-En utilisant le matériel #M, connectez le matériel

#N avec 15

-Répéter x3



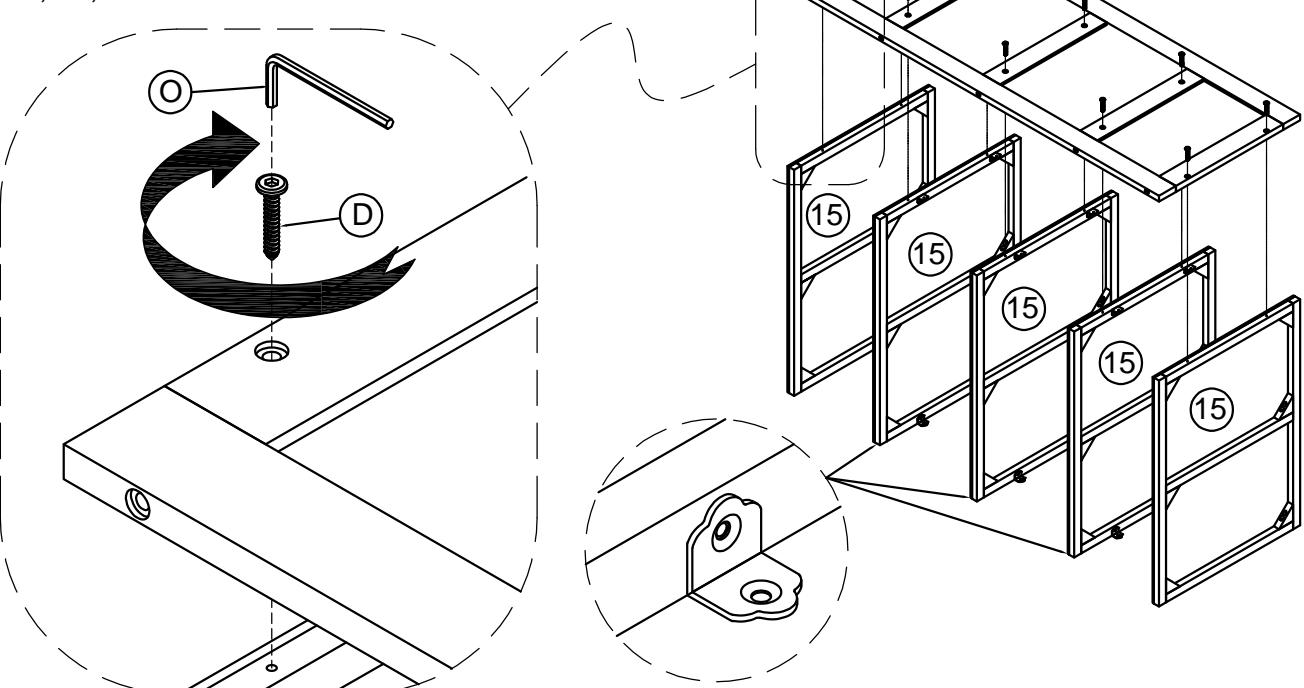
STEP 13: Following below illustration

D		10	O		1
---	--	----	---	--	---

-Using hardware #D connect 15 with 18, 19, 21

ÉTAPE 13: Ci-dessous l'illustration

-En utilisant le matériel #D connectez 15 avec
18, 19, 21



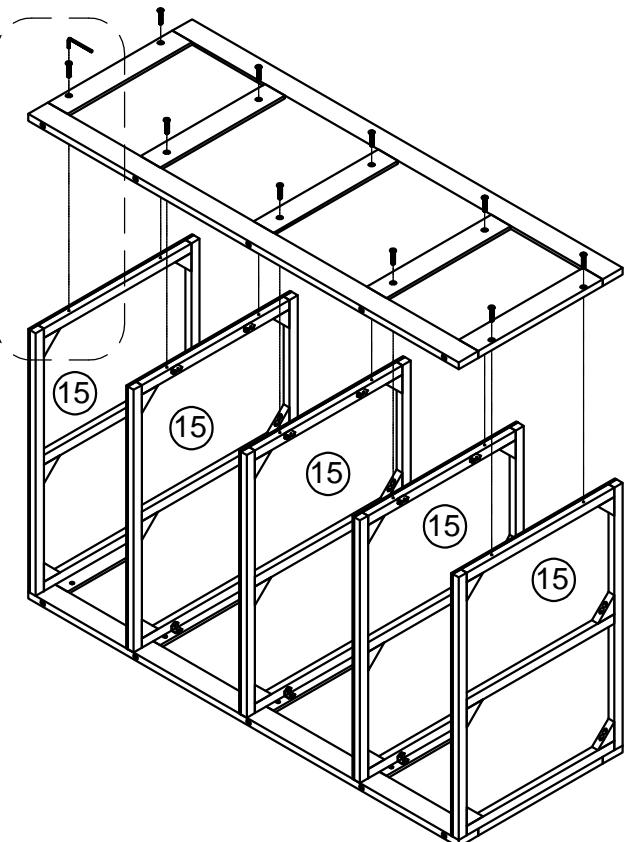
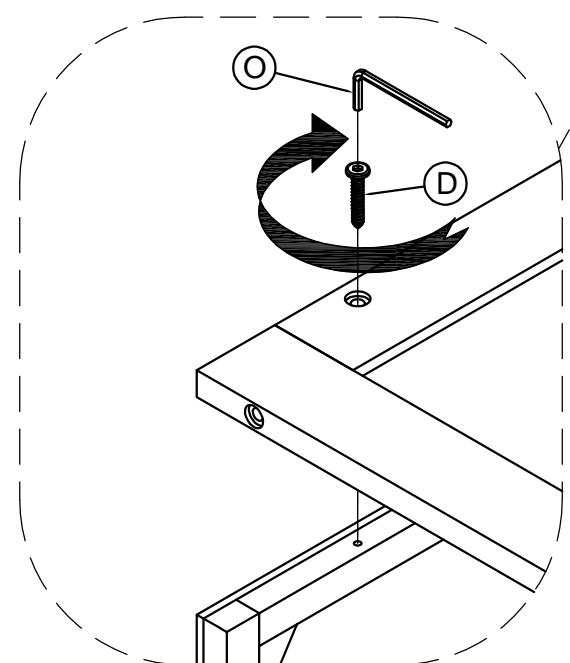
STEP 14: Following below illustration

D	O	10	O	1
---	---	----	---	---

-Using hardware #D connect 15 with 18, 19, 21

ÉTAPE 14: Ci-dessous l'illustration

-En utilisant le matériel #D connectez 15 avec 18, 19, 21



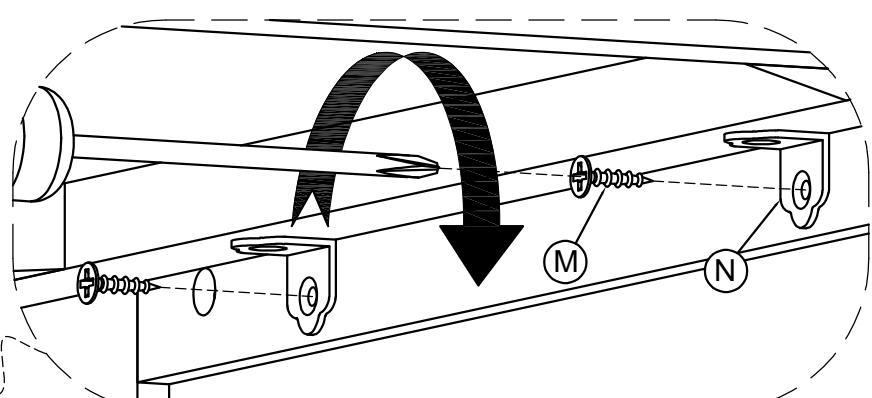
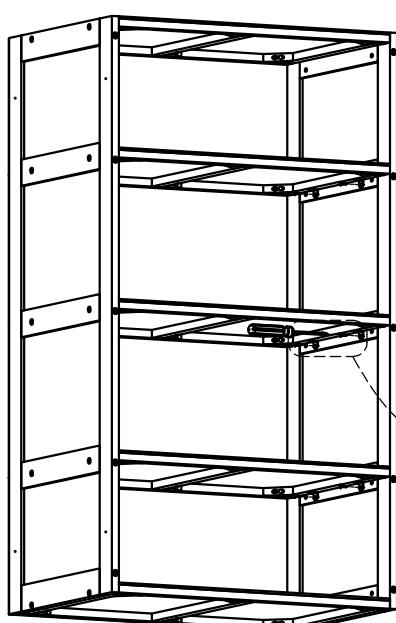
STEP 15: Following below illustration

M		12
---	--	----

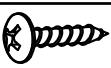
-Using hardware #M connect hardware #N with side of shelf

ÉTAPE 15: Ci-dessous l'illustration

-En utilisant le matériel #M, connectez le matériel #N avec au côté de l'étagère



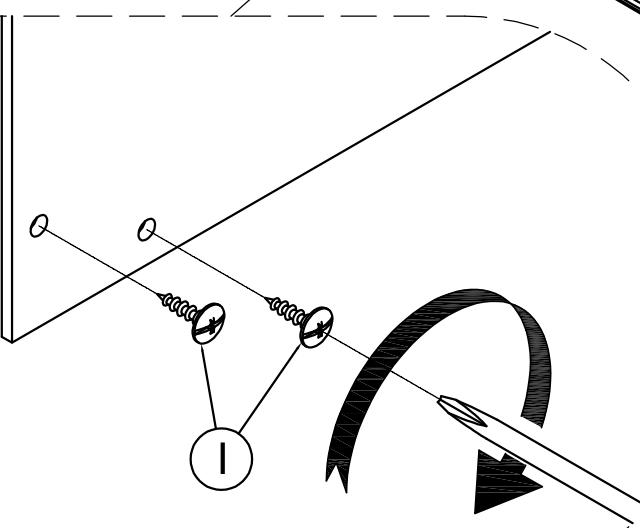
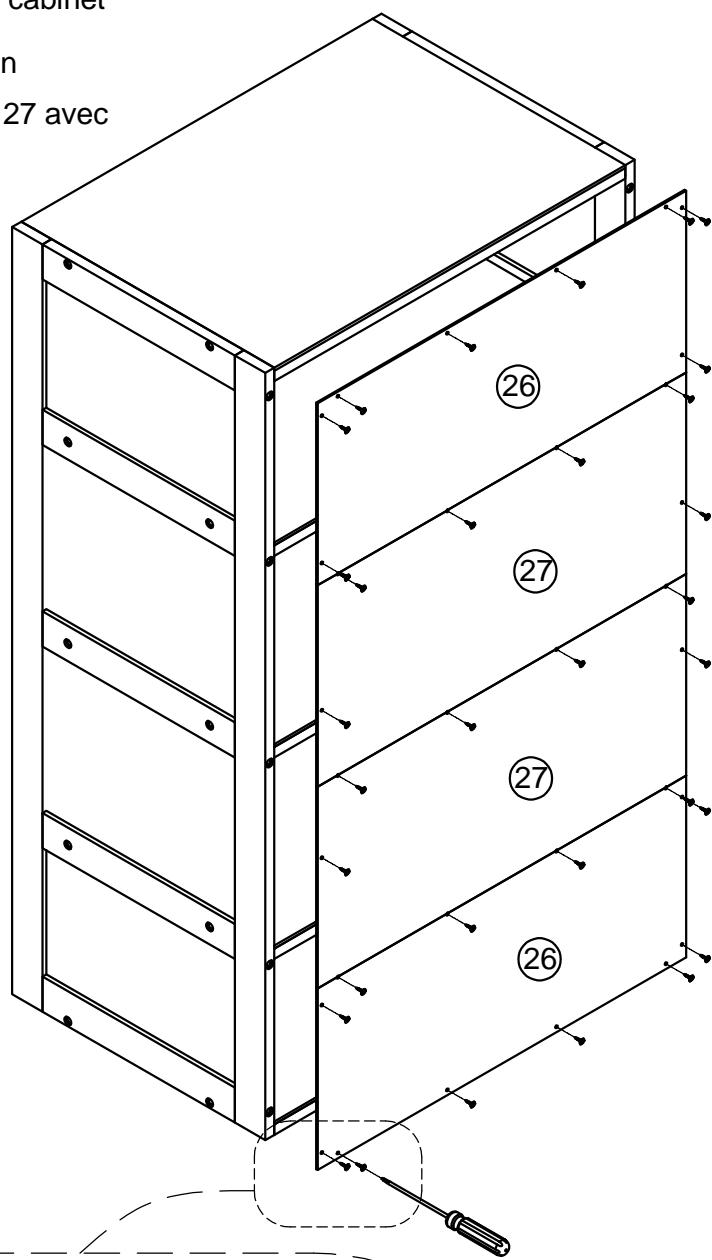
STEP 16: Following below illustration

I  32

-Using hardware #I connect 26, 27 with cabinet

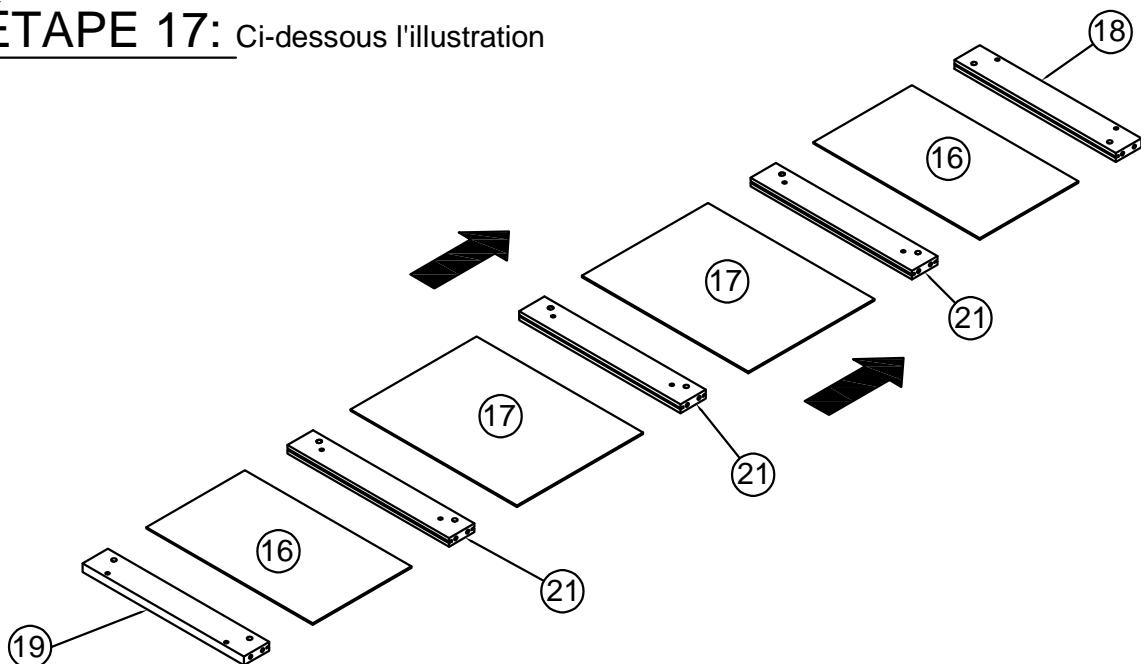
ÉTAPE 16: Ci-dessous l'illustration

-En utilisant le matériel #I connectez 26, 27 avec armoire



STEP 17: Following below illustration

ÉTAPE 17: Ci-dessous l'illustration



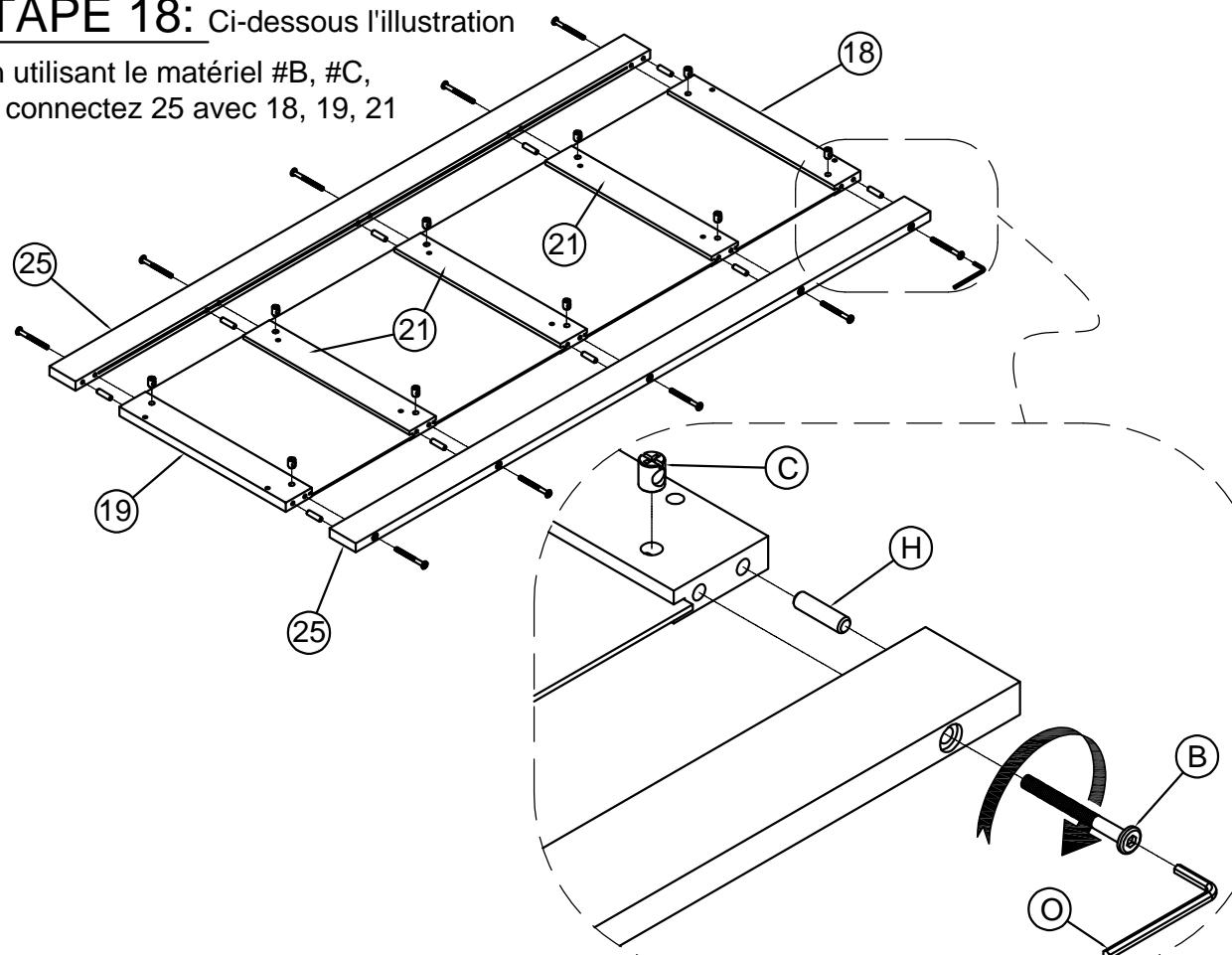
STEP 18: Following below illustration

-Using hardware #B, #C, #H connect 25 with 18, 19, 21

B		10	C		10
H		10	O		1

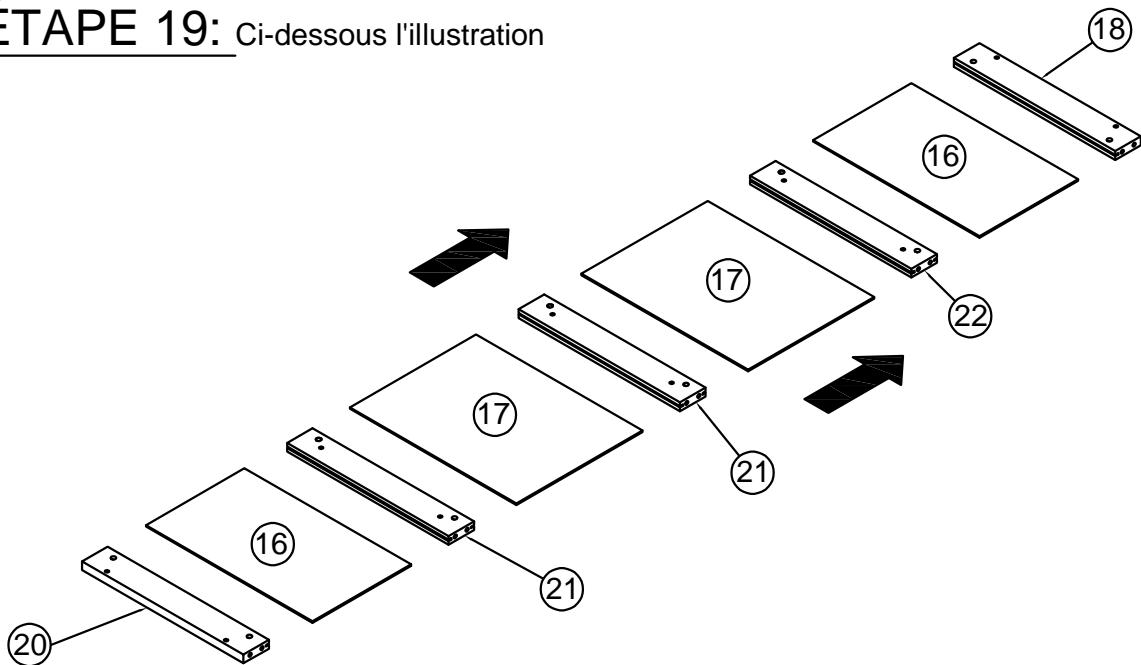
ÉTAPE 18: Ci-dessous l'illustration

-En utilisant le matériel #B, #C, #H connectez 25 avec 18, 19, 21



STEP 19: Following below illustration

ÉTAPE 19: Ci-dessous l'illustration



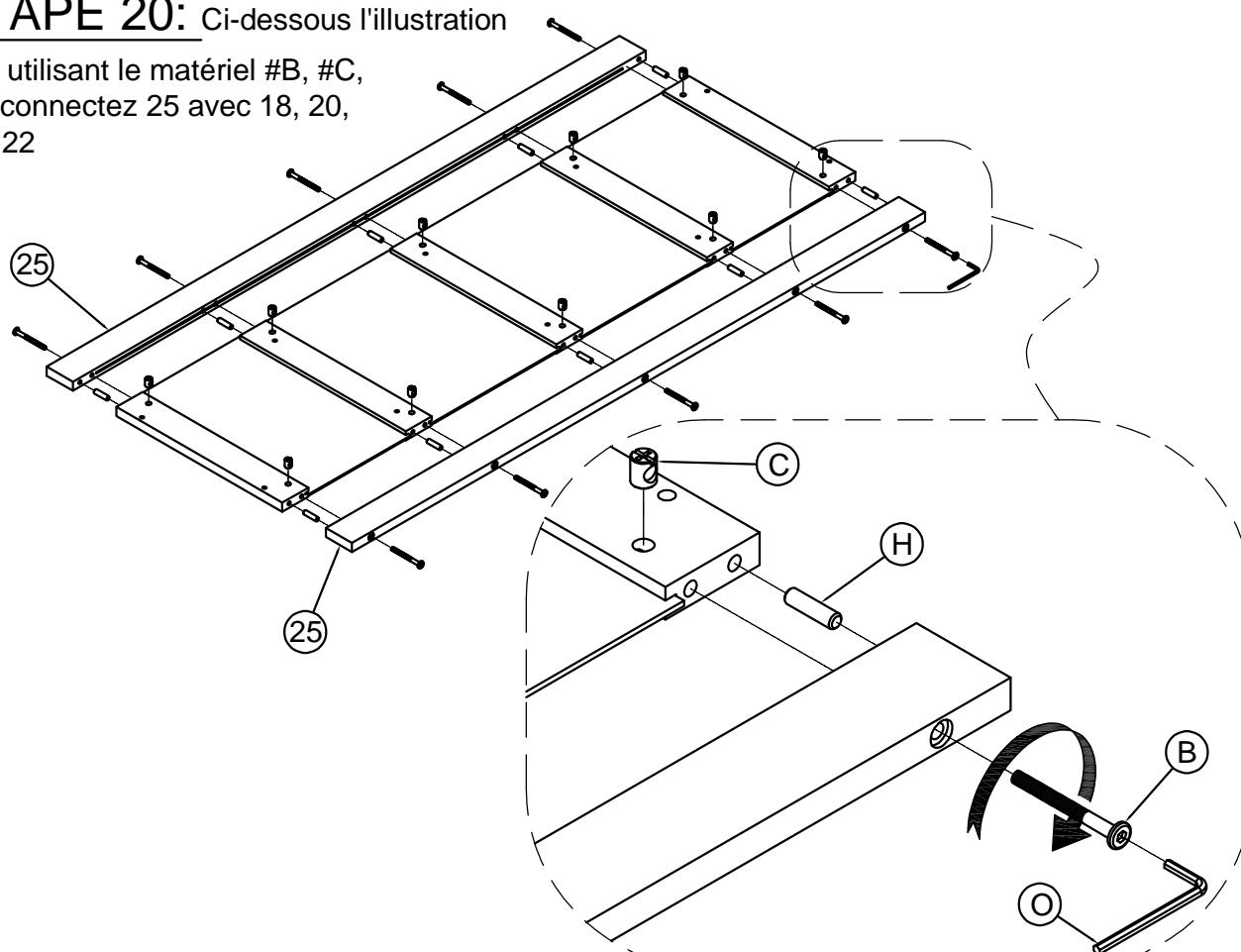
STEP 20: Following below illustration

-Using hardware #B, #C, #H connect 25 with 18, 20, 21, 22

B		10	C		10
H		10	O		1

ÉTAPE 20: Ci-dessous l'illustration

-En utilisant le matériel #B, #C, #H connectez 25 avec 18, 20, 21, 22



STEP 21: Following below illustration

M		4	N		4
---	--	---	---	--	---

-Using hardware #M connect hardware #N with 28

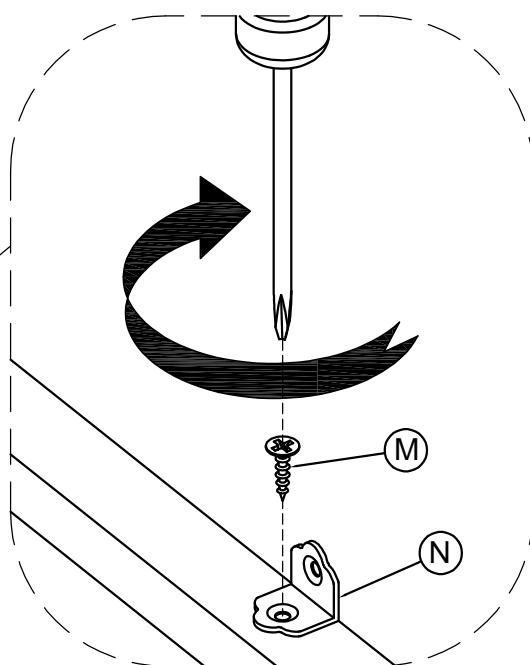
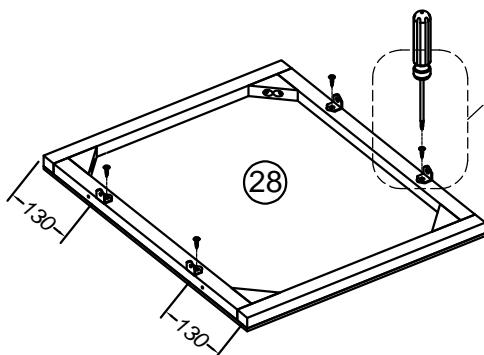
-Repeat x3

ÉTAPE 21: Ci-dessous l'illustration

-En utilisant le matériel #M, connectez le matériel

#N avec 28

-Répéter x3



STEP 22: Following below illustration

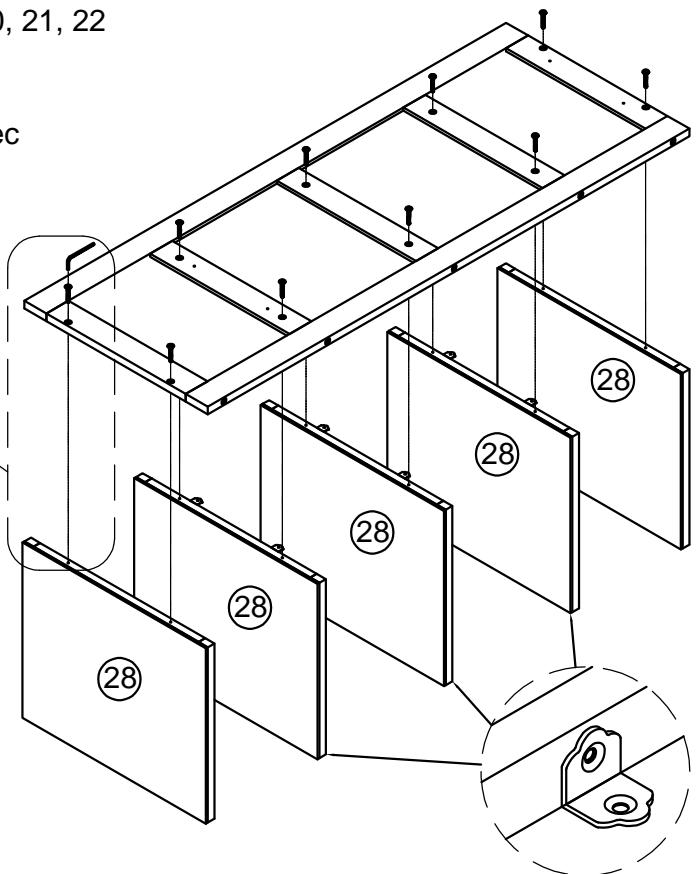
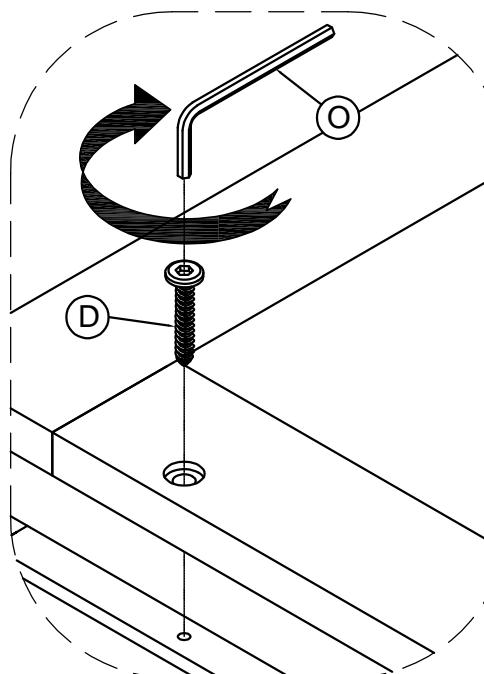
D		10	O		1
---	--	----	---	--	---

-Using hardware #D connect 28 with 18, 20, 21, 22

ÉTAPE 22: Ci-dessous l'illustration

-En utilisant le matériel #D connectez 28 avec

18, 20, 21, 22



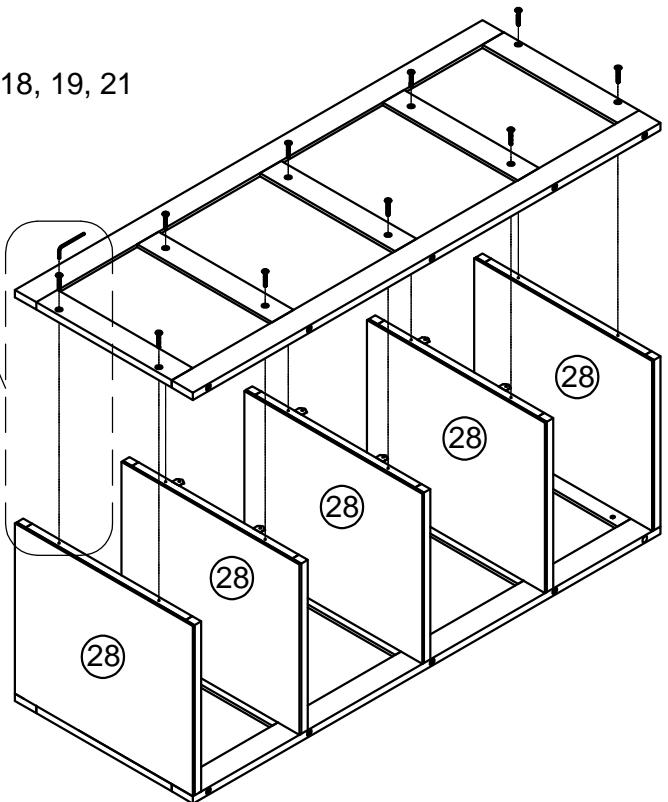
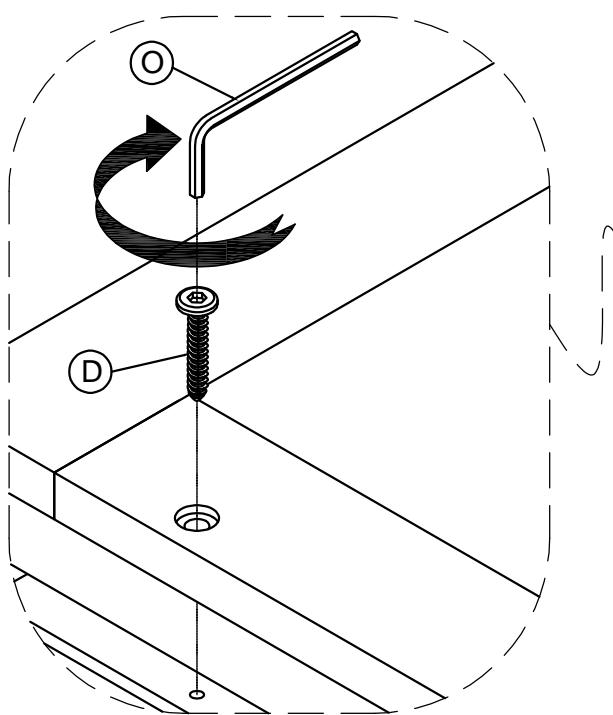
STEP 23: Following below illustration

D O 10 1

-Using hardware #D connect 28 with 18, 19, 21

ÉTAPE 23: Ci-dessous l'illustration

-En utilisant le matériel #D connectez 28 avec 18, 19, 21

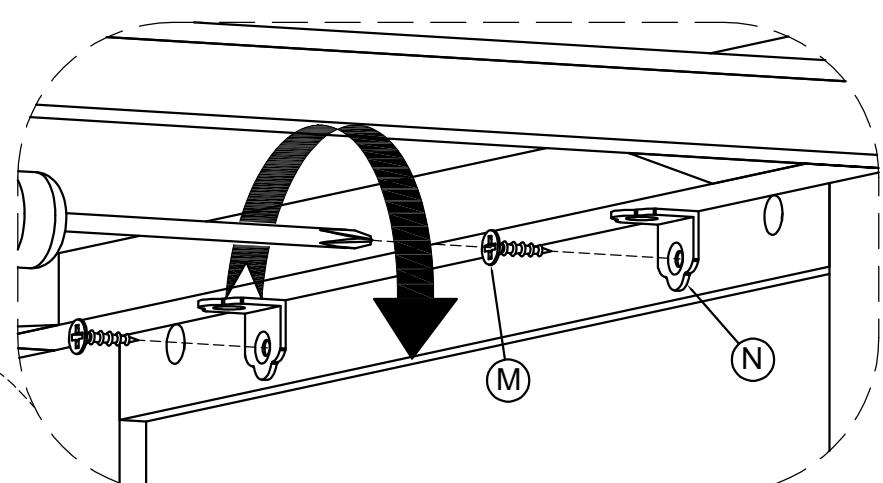
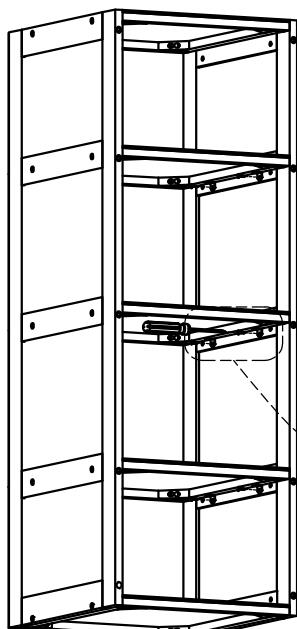
**STEP 24:** Following below illustration

M 12

-Using hardware #M connect hardware #N with side of shelf

ÉTAPE 24: Ci-dessous l'illustration

-En utilisant le matériel #M, connectez le matériel #N avec au côté de l'étagère



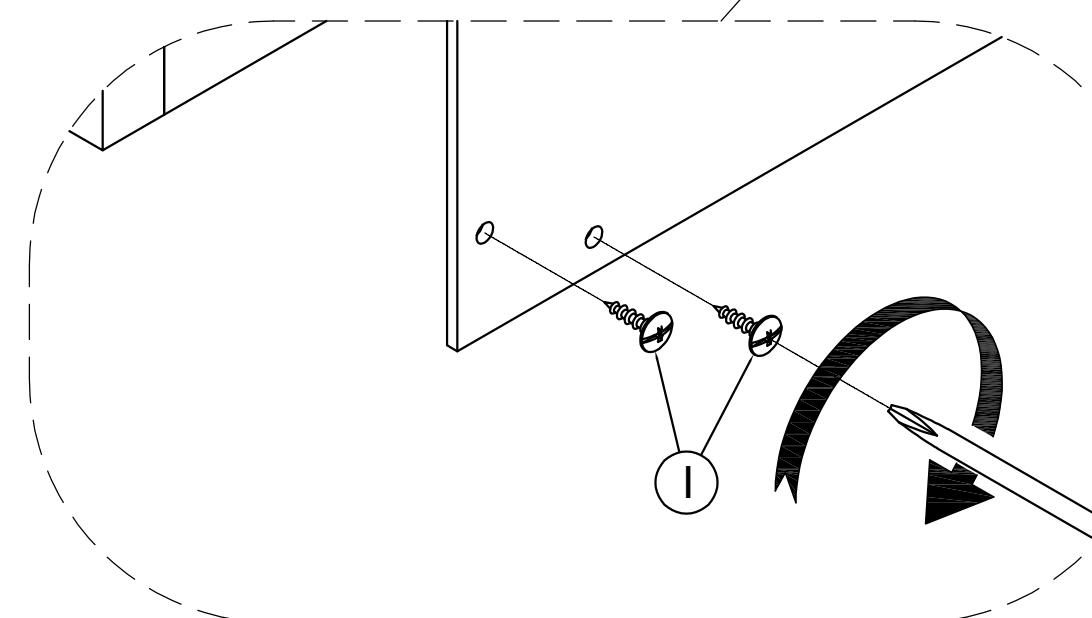
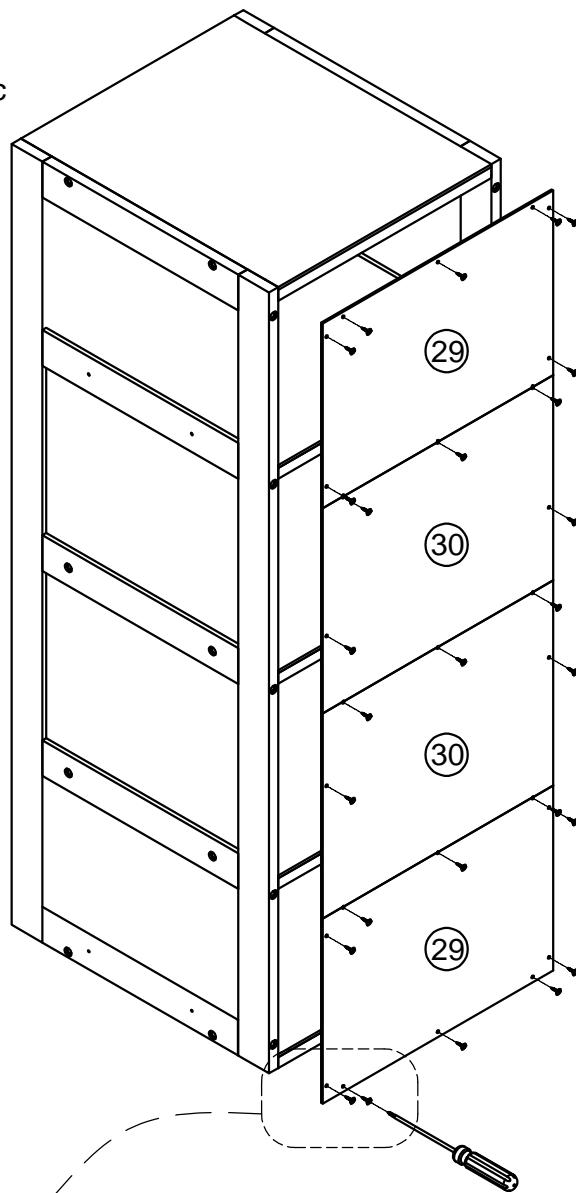
STEP 25: Following below illustration

I  27

-Using hardware #I connect 29, 30 with cabinet

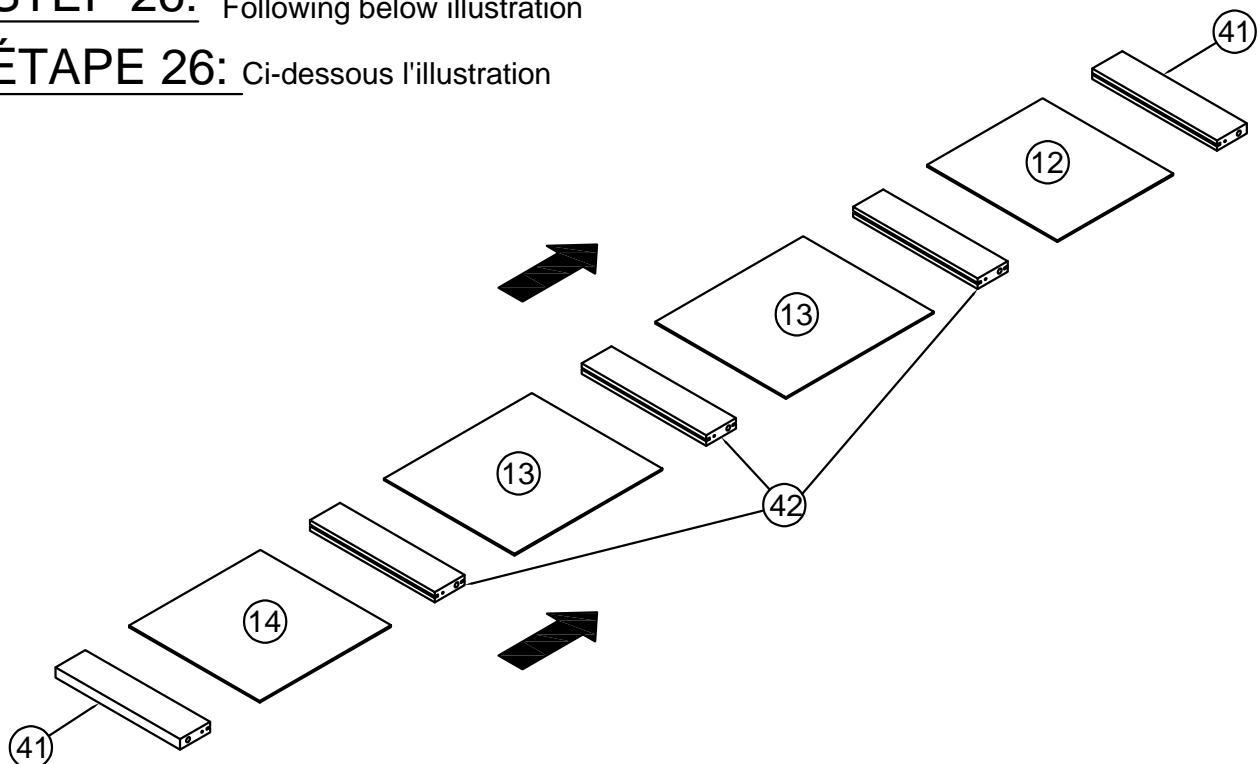
ÉTAPE 25: Ci-dessous l'illustration

-En utilisant le matériel #I connectez 29, 30 avec armoire



STEP 26: Following below illustration

ÉTAPE 26: Ci-dessous l'illustration



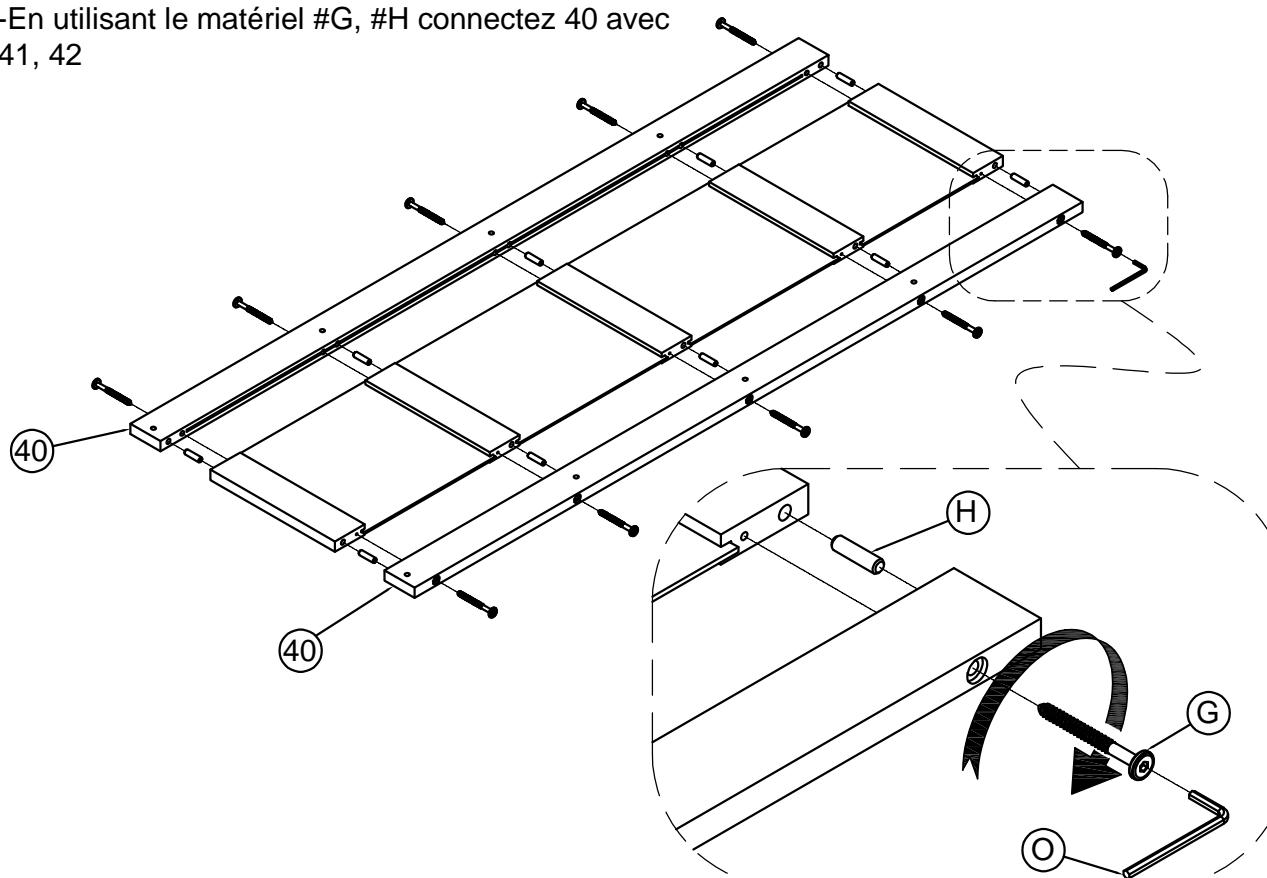
STEP 27: Following below illustration

-Using hardware #G, #H connect 40 with 41, 42

G		10
H		10

ÉTAPE 27: Ci-dessous l'illustration

-En utilisant le matériel #G, #H connectez 40 avec 41, 42



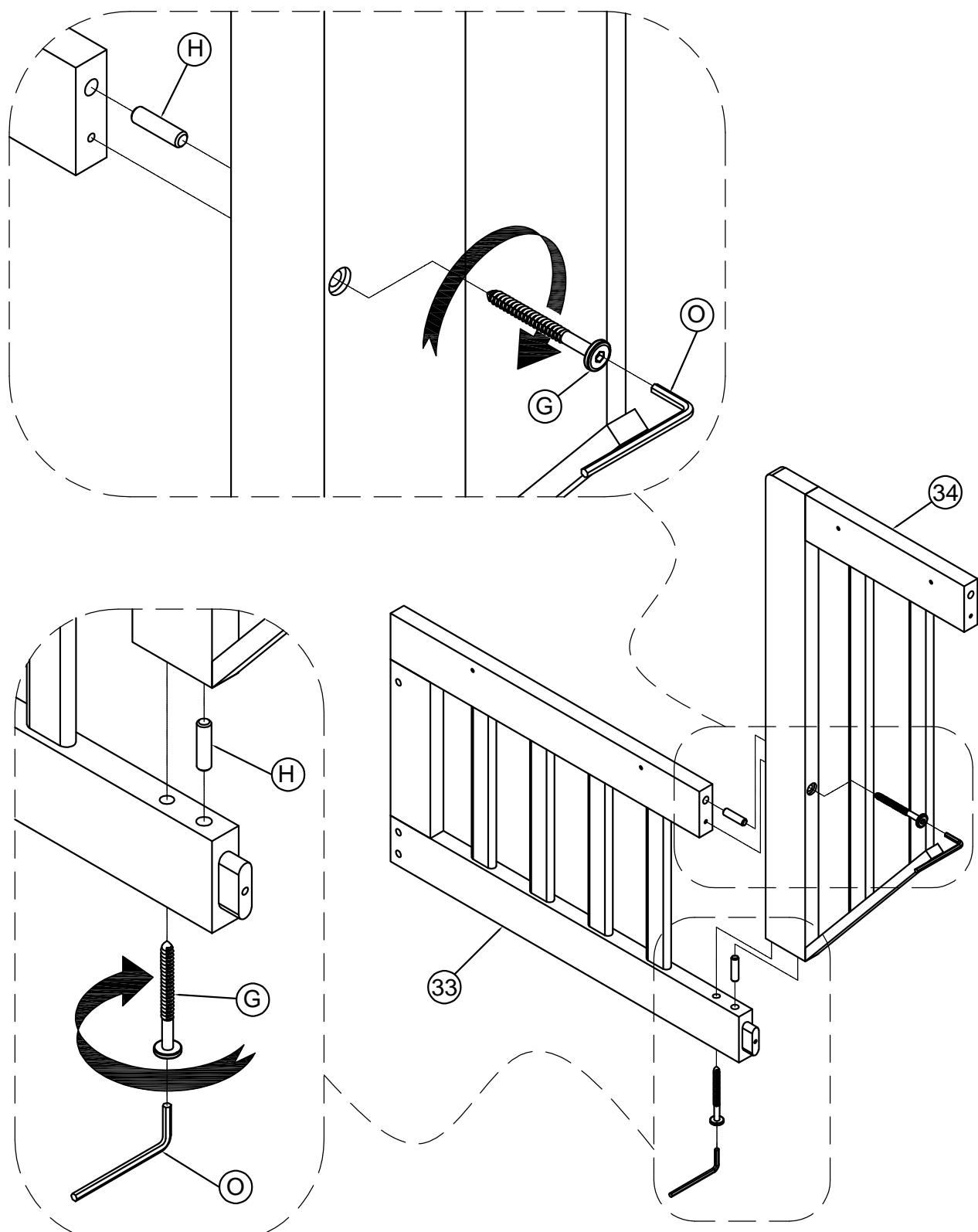
STEP 28: Following below illustration

-Using hardware #G, #H connect 34 with 33

ÉTAPE 28: Ci-dessous l'illustration

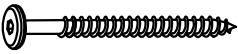
-En utilisant le matériel #G, #H connectez 34 avec 33

G		2
H		1



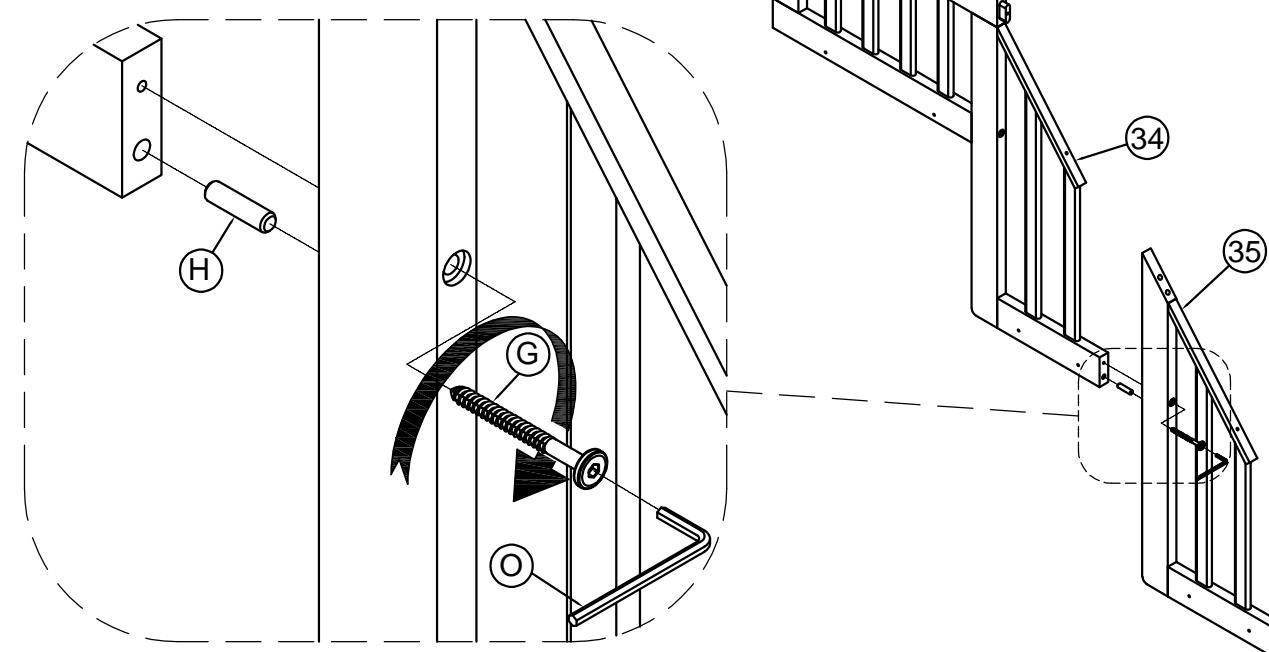
STEP 29: Following below illustration

-Using hardware #G, #H connect 35 with 34

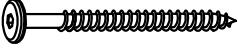
G		1
H		1

ÉTAPE 29: Ci-dessous l'illustration

-En utilisant le matériel #G, #H connectez 35 avec 34

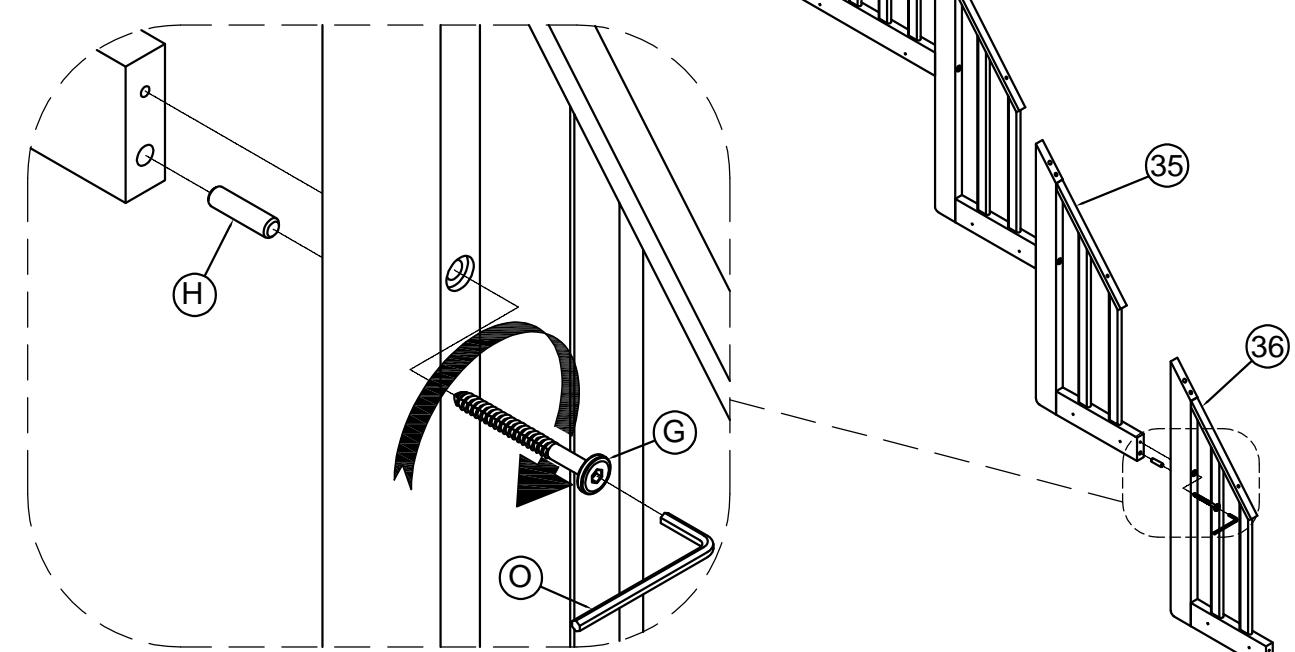
**STEP 30:** Following below illustration

-Using hardware #G, #H connect 36 with 35

G		1
H		1

ÉTAPE 30: Ci-dessous l'illustration

-En utilisant le matériel #G, #H connectez 36 avec 35



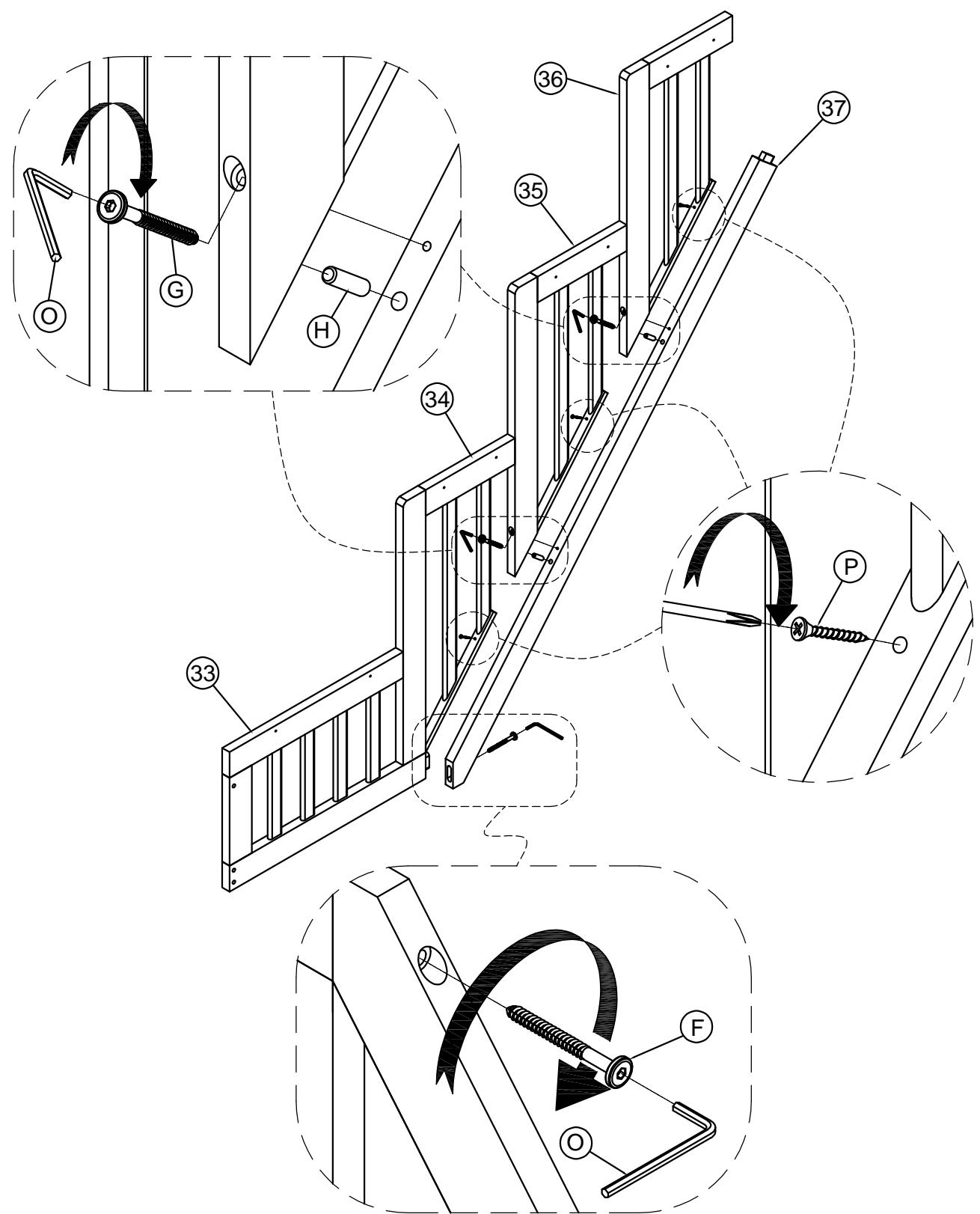
STEP 31: Following below illustration

-Using hardware #G, #F, #H connect 37 with 33,
34, 35, 36

ÉTAPE 31: Ci-dessous l'illustration

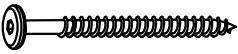
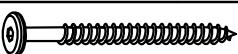
-En utilisant le matériel #G, #F, #H connectez 37
avec 33, 34, 35, 36

F		1
G		2
H		1
P		3



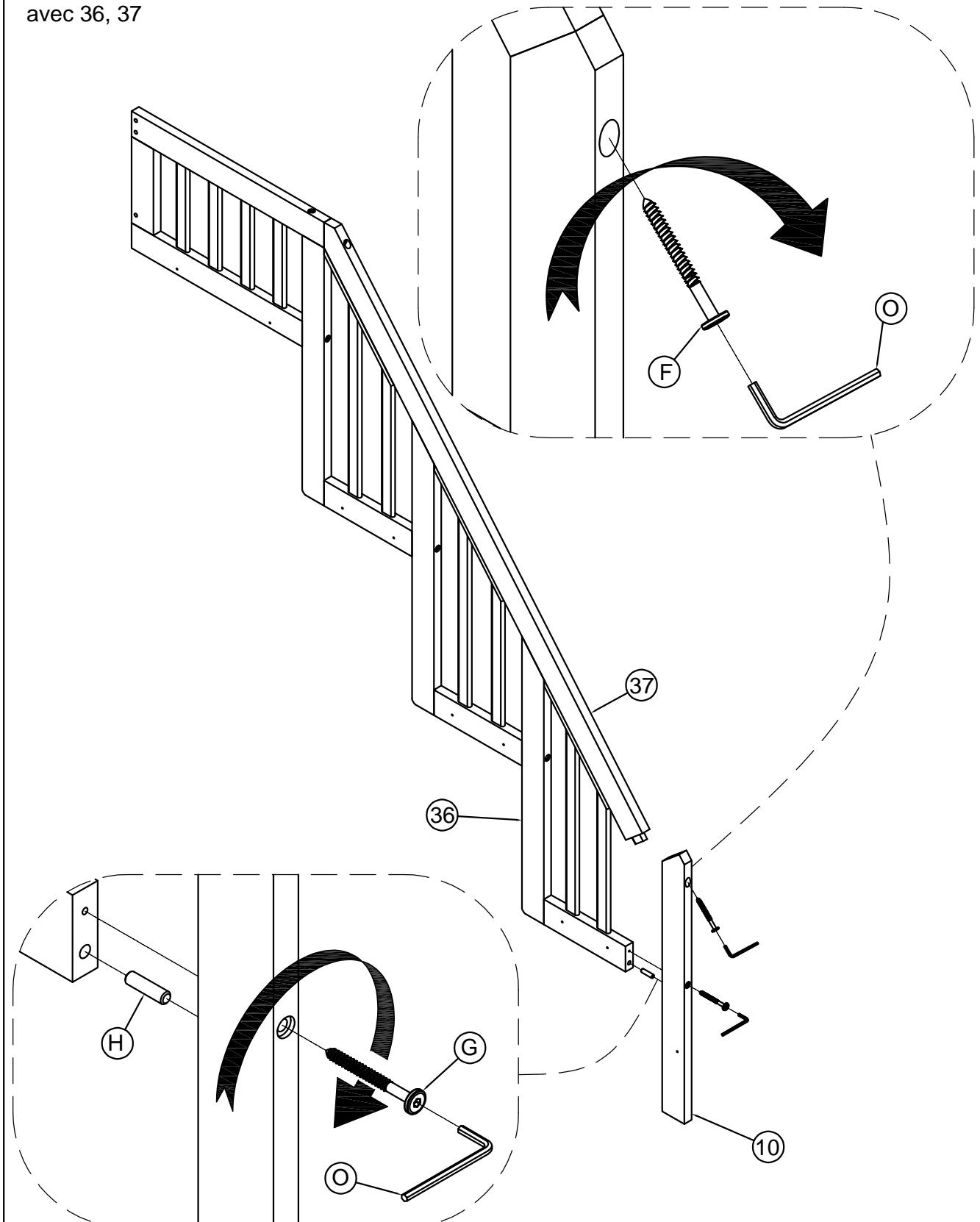
STEP 32: Following below illustration

-Using hardware #F, #G, #H connect 10 with 36, 37

F		1
G		1
H		1

ÉTAPE 32: Ci-dessous l'illustration

-En utilisant le matériel #F, #G, #H connectez 10 avec 36, 37



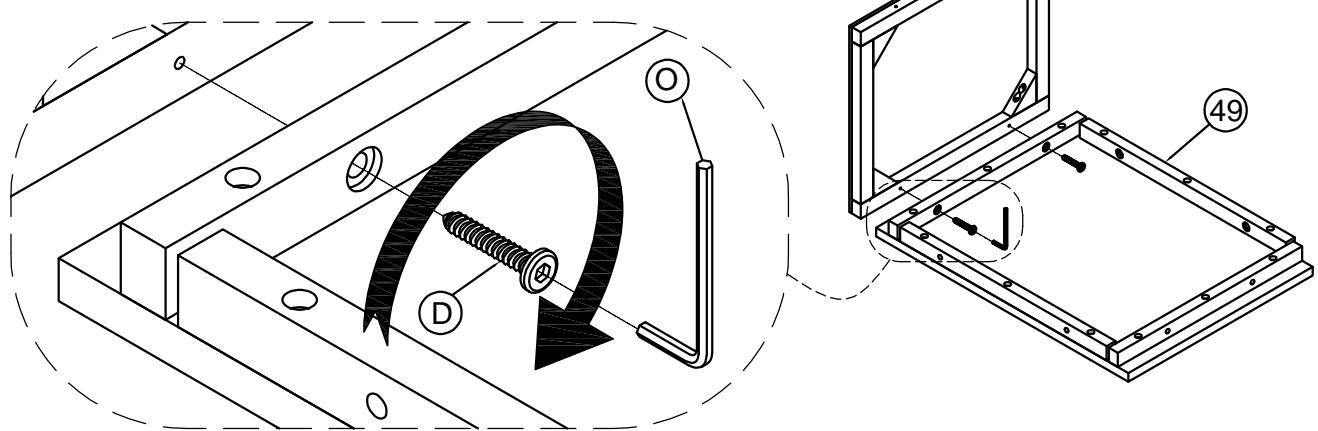
STEP 33: Following below illustration



-Using hardware #D connect 38 with 49

ÉTAPE 33: Ci-dessous l'illustration

-En utilisant le matériel #D connectez 38 avec 49



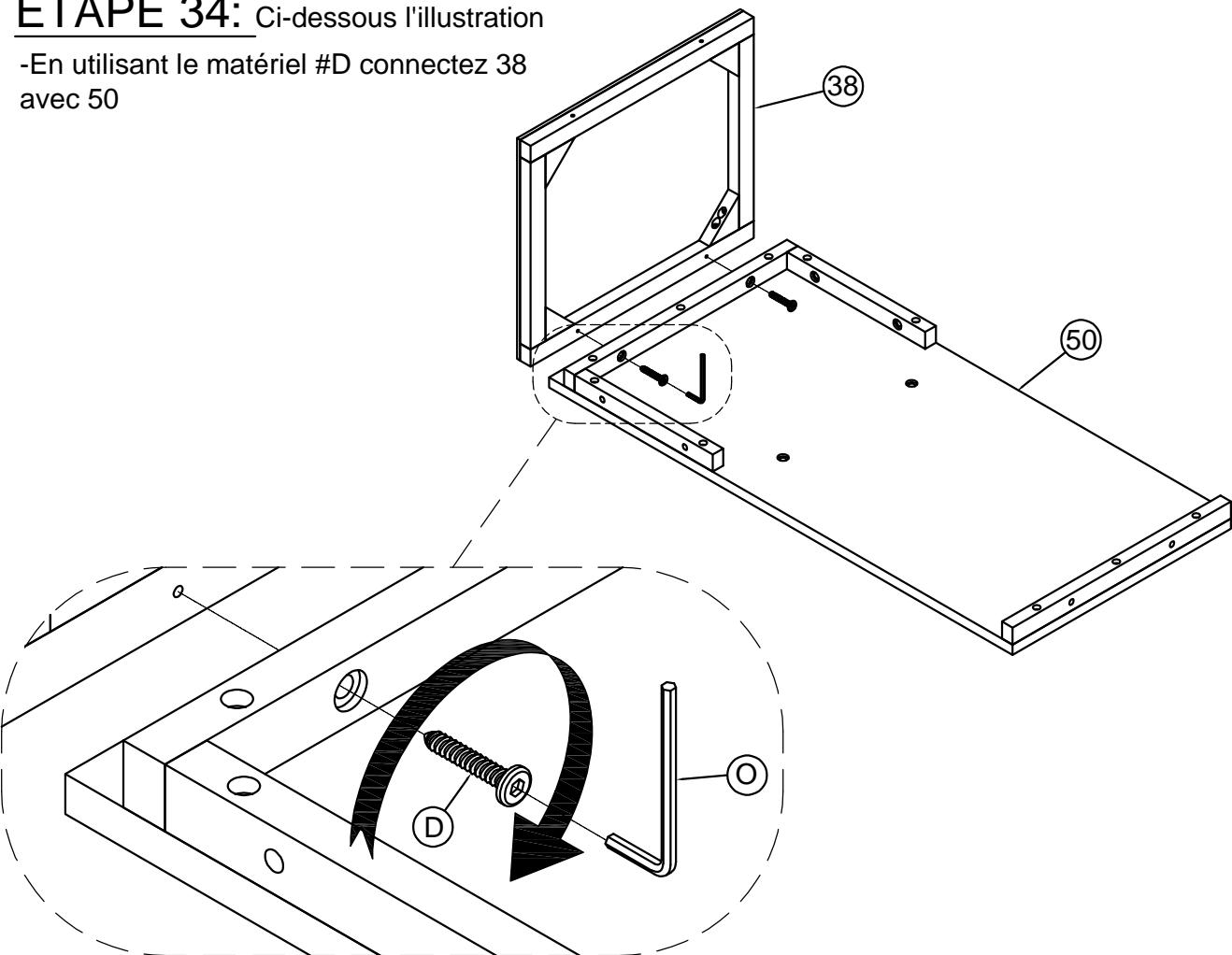
STEP 34: Following below illustration



-Using hardware #D connect 38 with 50

ÉTAPE 34: Ci-dessous l'illustration

-En utilisant le matériel #D connectez 38 avec 50



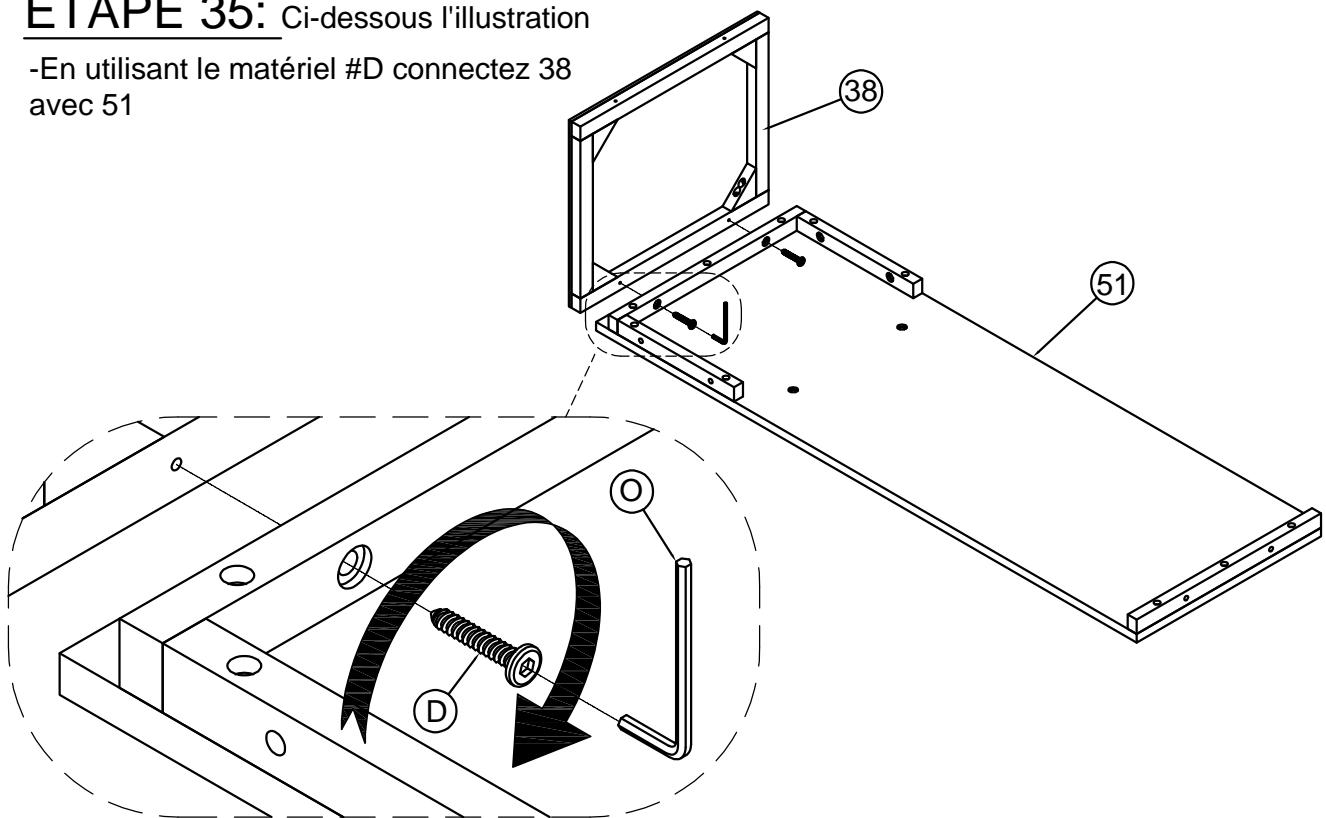
STEP 35: Following below illustration

D O 2 O 1

-Using hardware #D connect 38 with 51

ÉTAPE 35: Ci-dessous l'illustration

-En utilisant le matériel #D connectez 38 avec 51



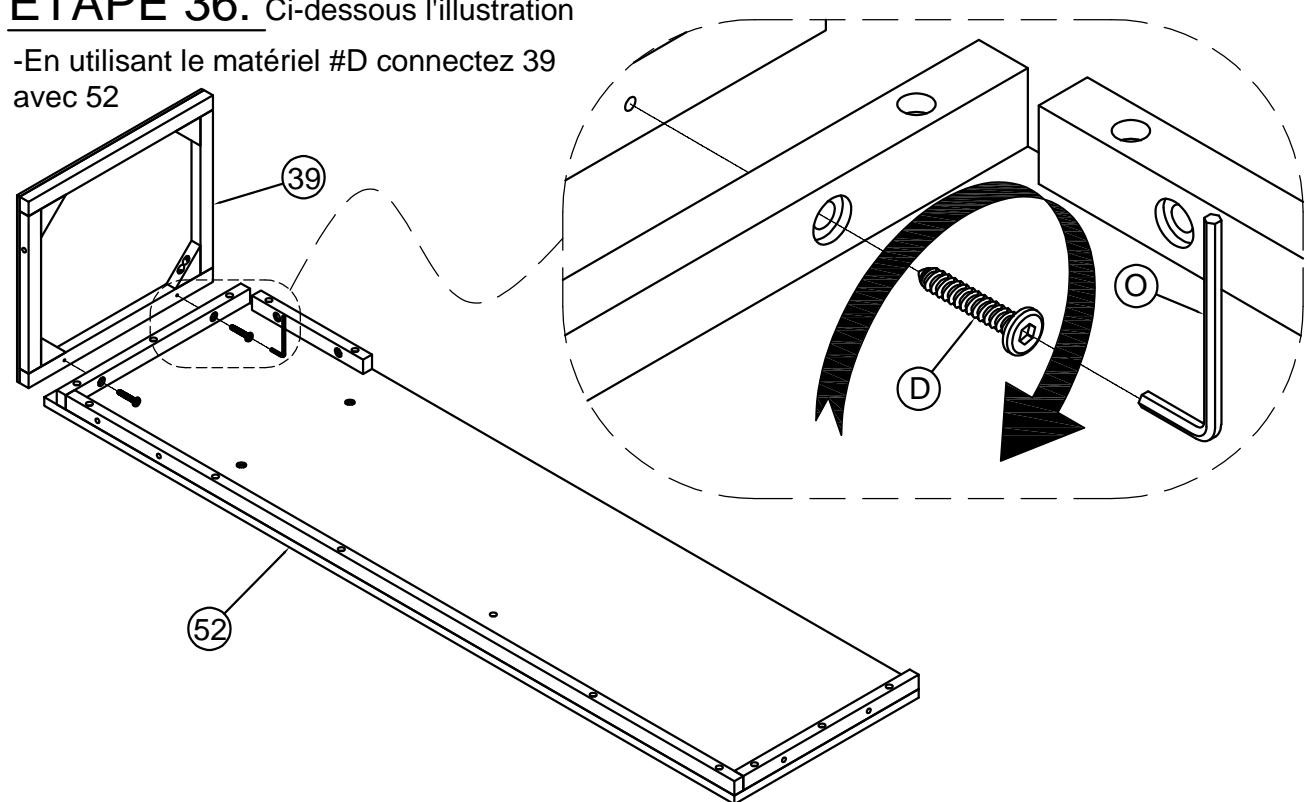
STEP 36: Following below illustration

D O 2 O 1

-Using hardware #D connect 39 with 52

ÉTAPE 36: Ci-dessous l'illustration

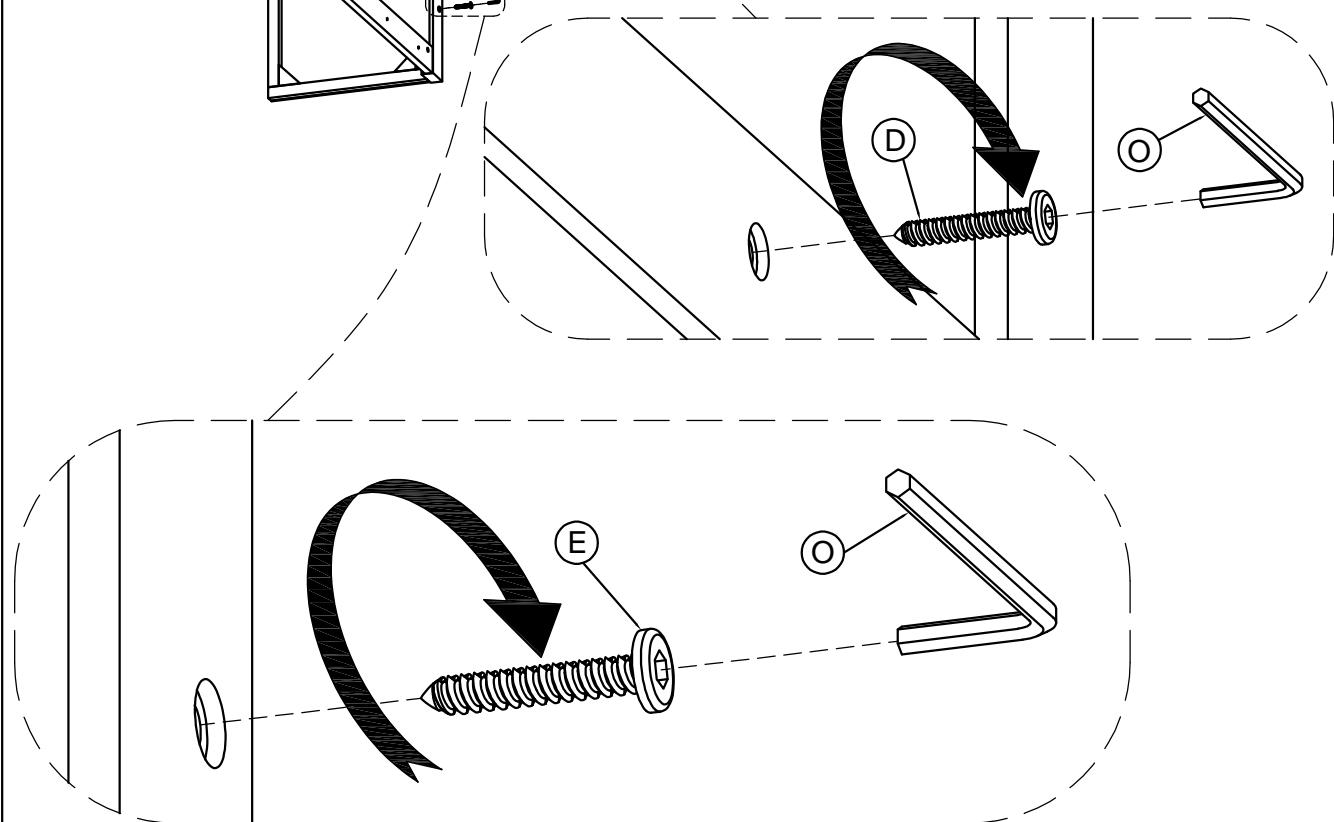
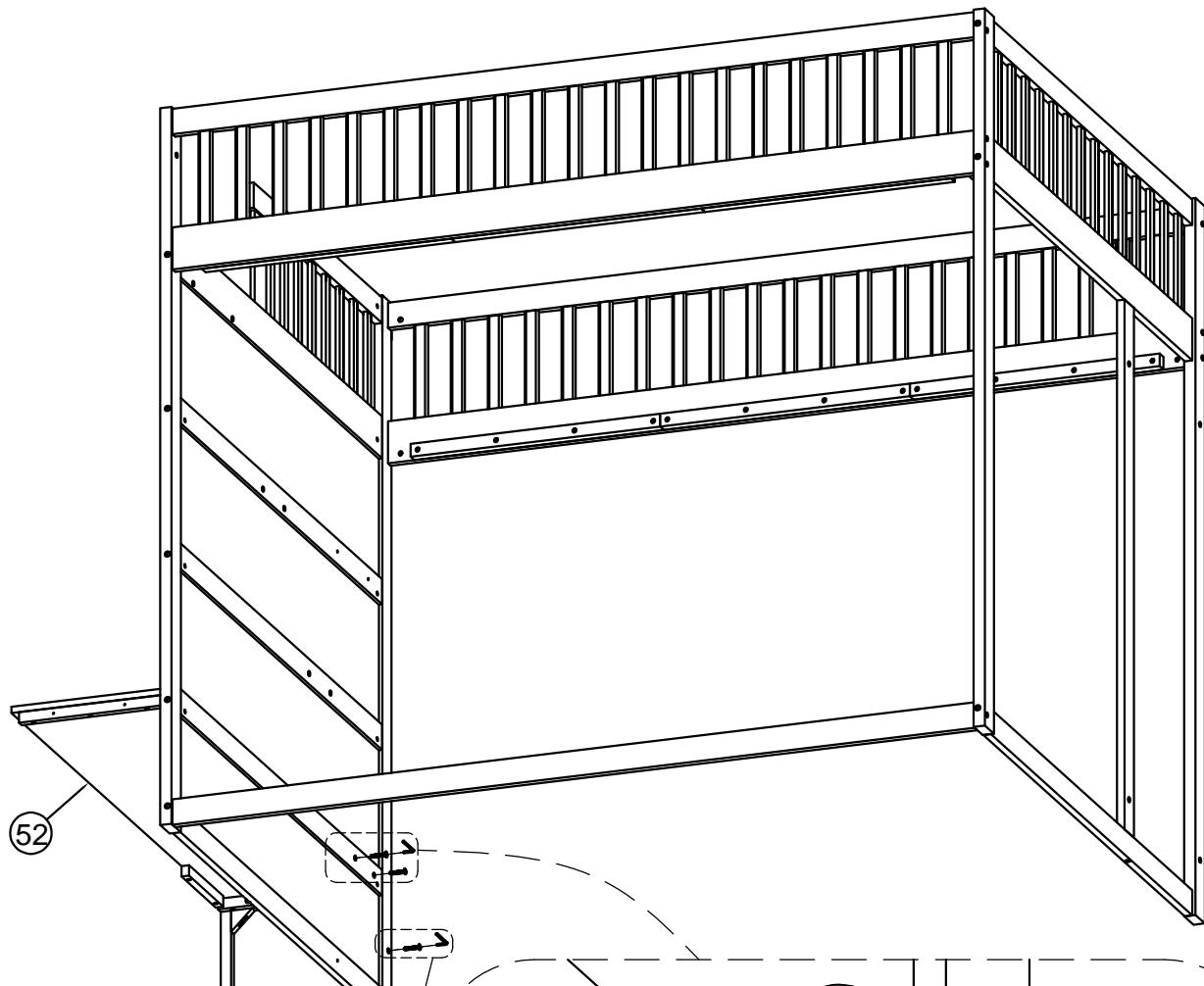
-En utilisant le matériel #D connectez 39 avec 52



STEP 37: Following below illustration

ÉTAPE 37: Ci-dessous l'illustration

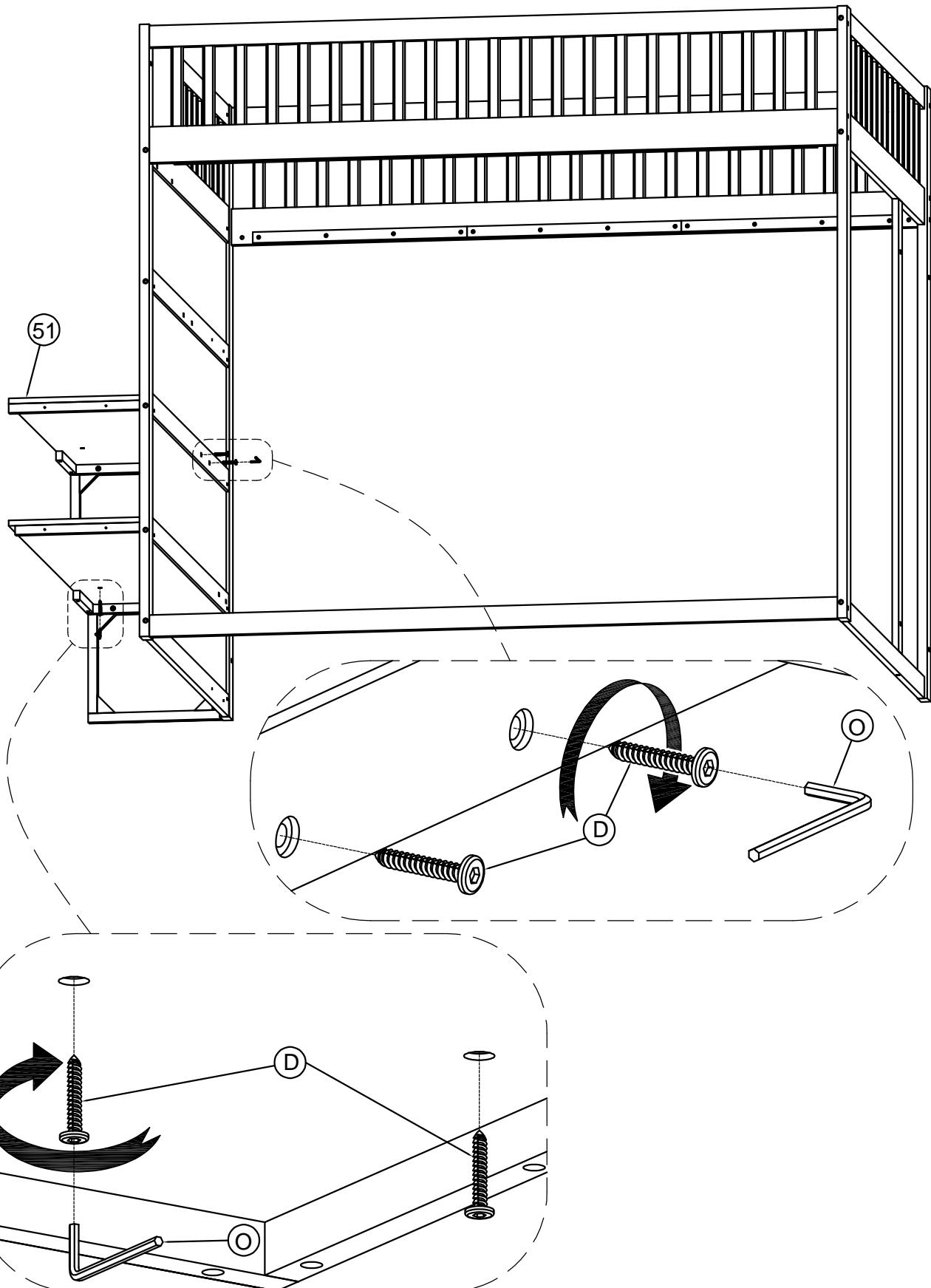
D		2	O		1
E		1			



STEP 38: Following below illustration

D O 4 1

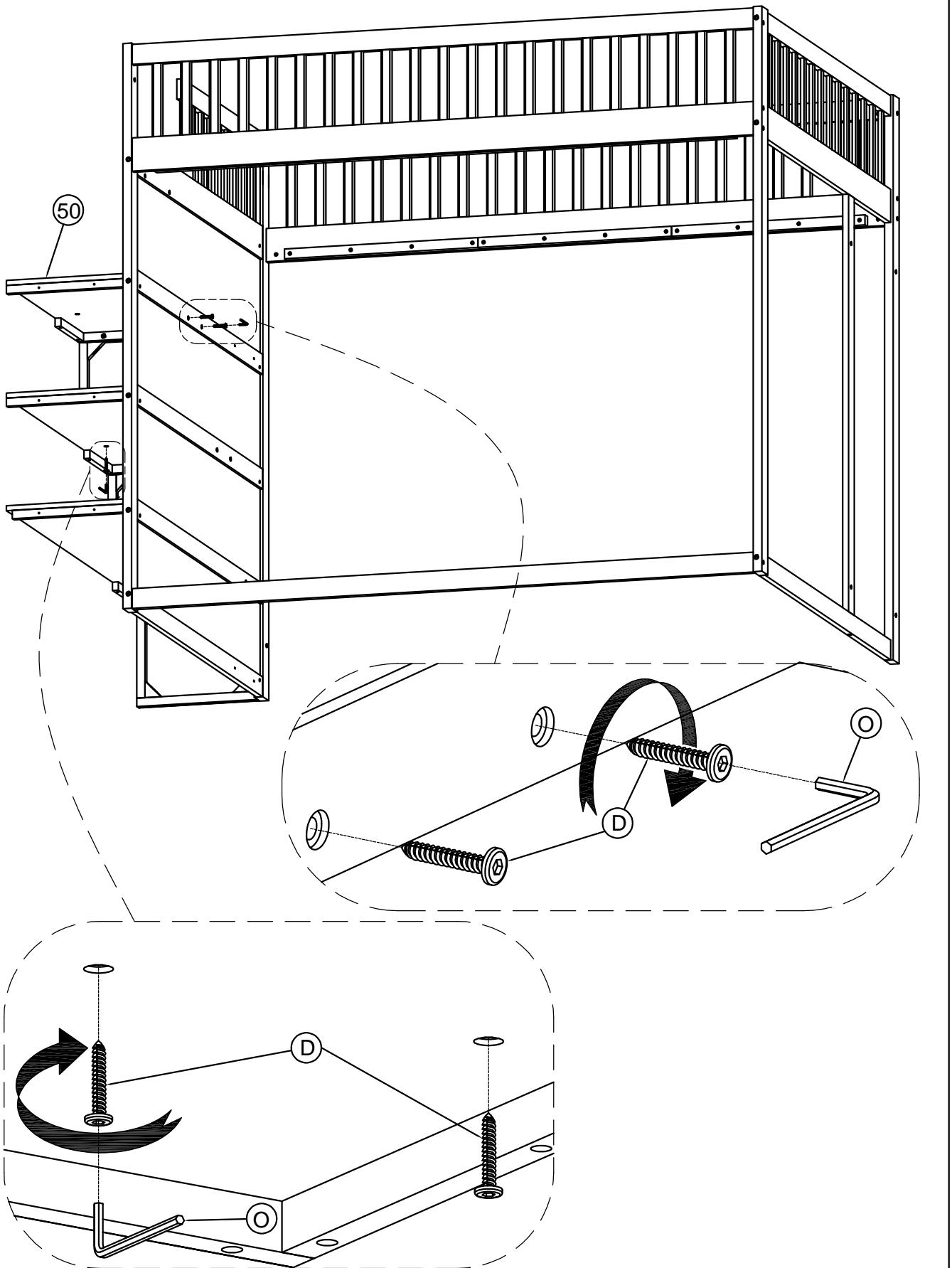
ÉTAPE 38: Ci-dessous l'illustration



STEP 39: Following below illustration

D O 4 1

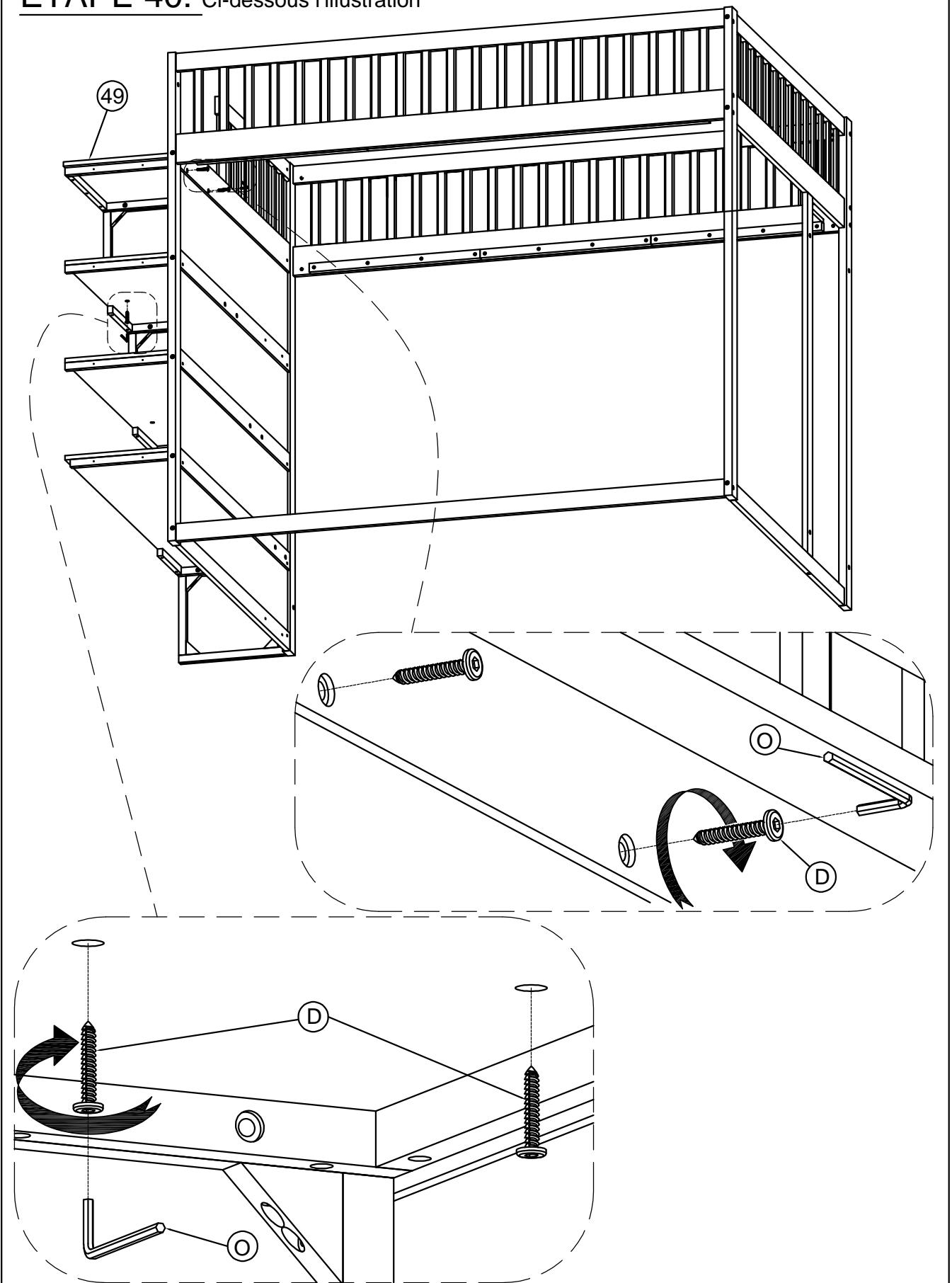
ÉTAPE 39: Ci-dessous l'illustration



STEP 40: Following below illustration

D O 4 1

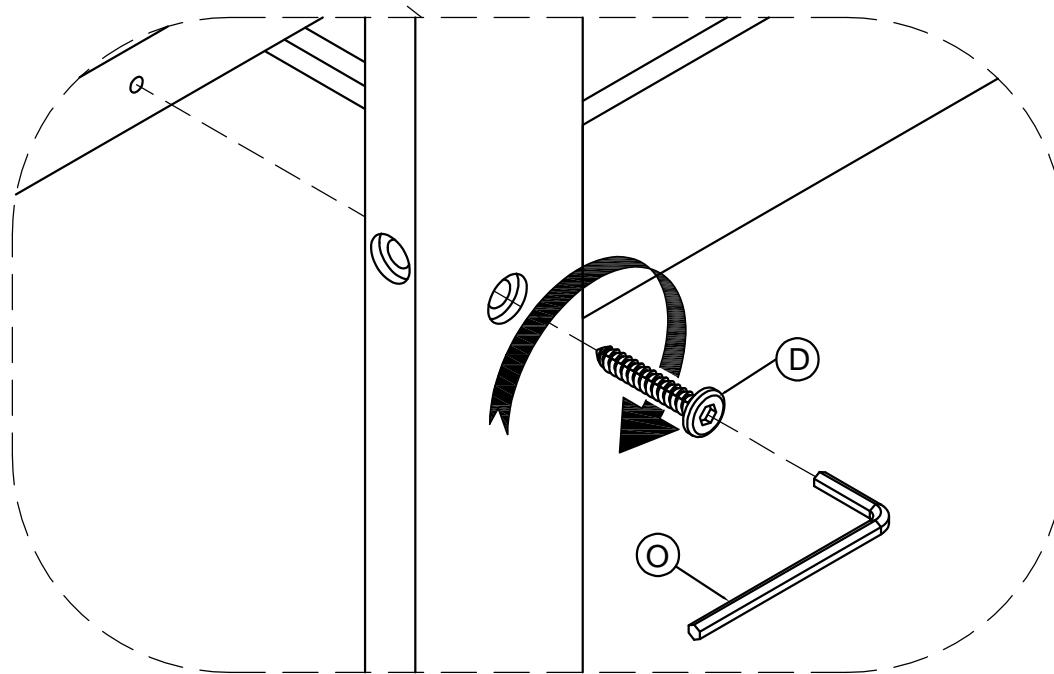
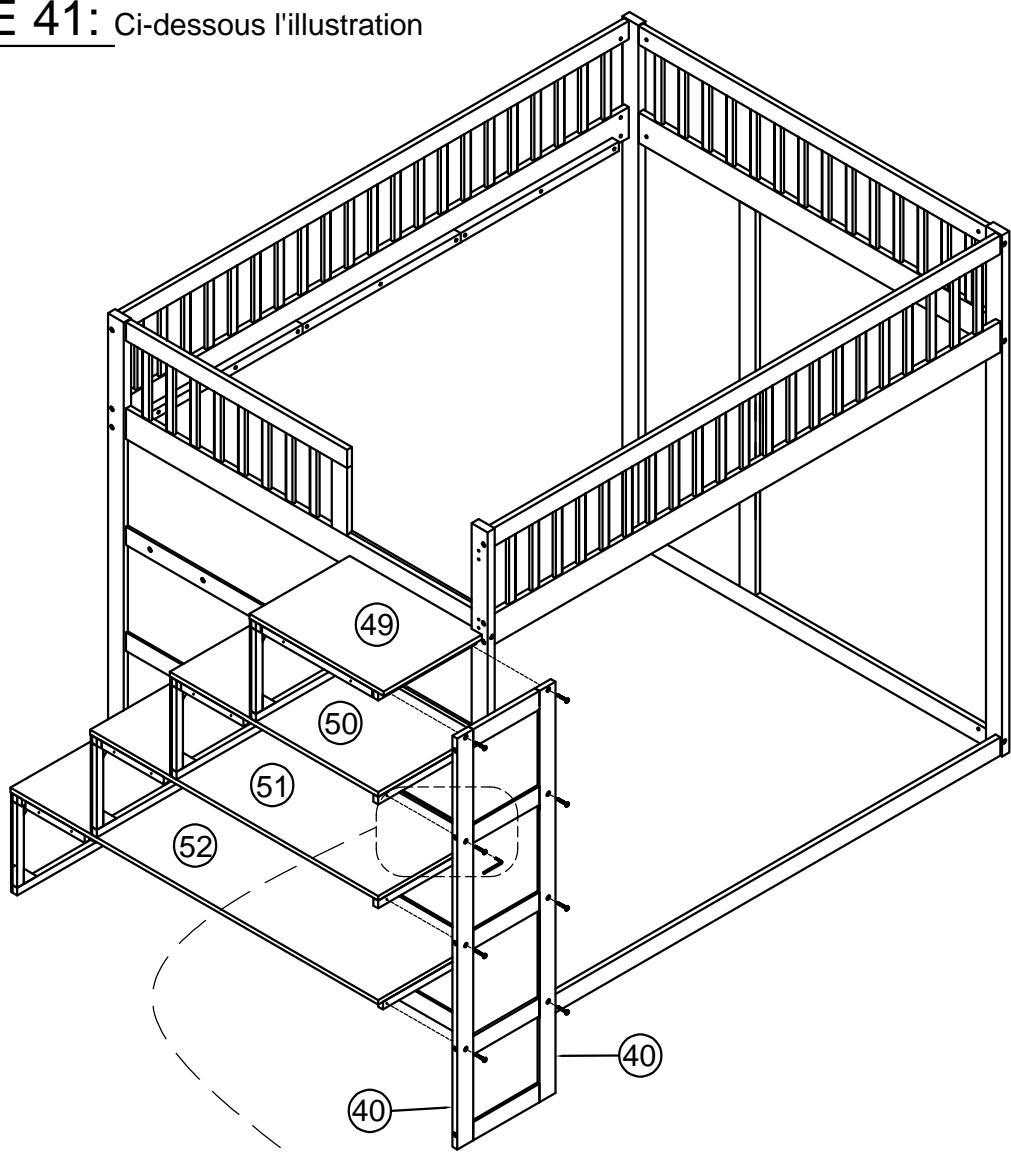
ÉTAPE 40: Ci-dessous l'illustration



STEP 41: Following below illustration

D O 8 1

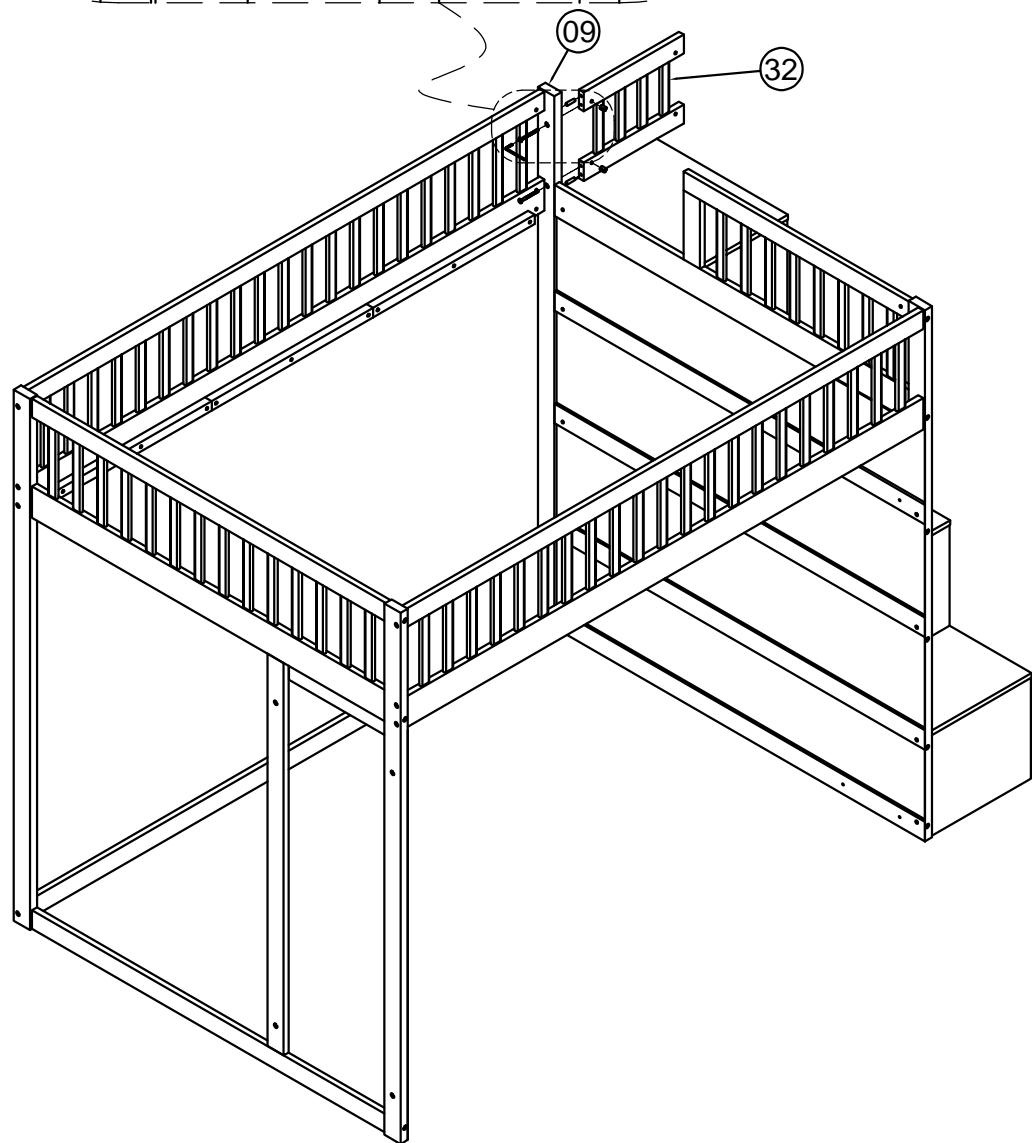
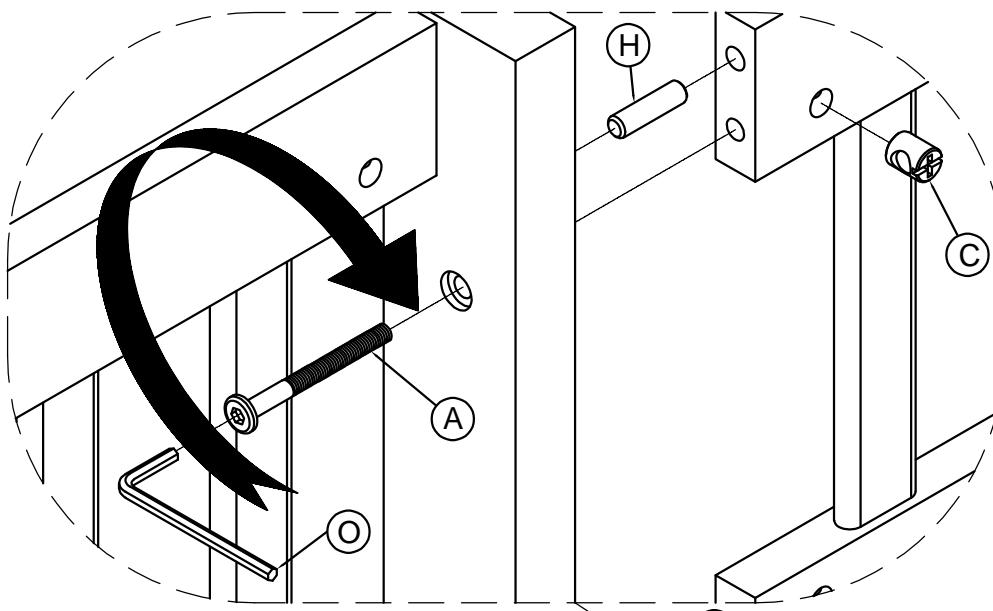
ÉTAPE 41: Ci-dessous l'illustration



STEP 42: Following below illustration

ÉTAPE 42: Ci-dessous l'illustration

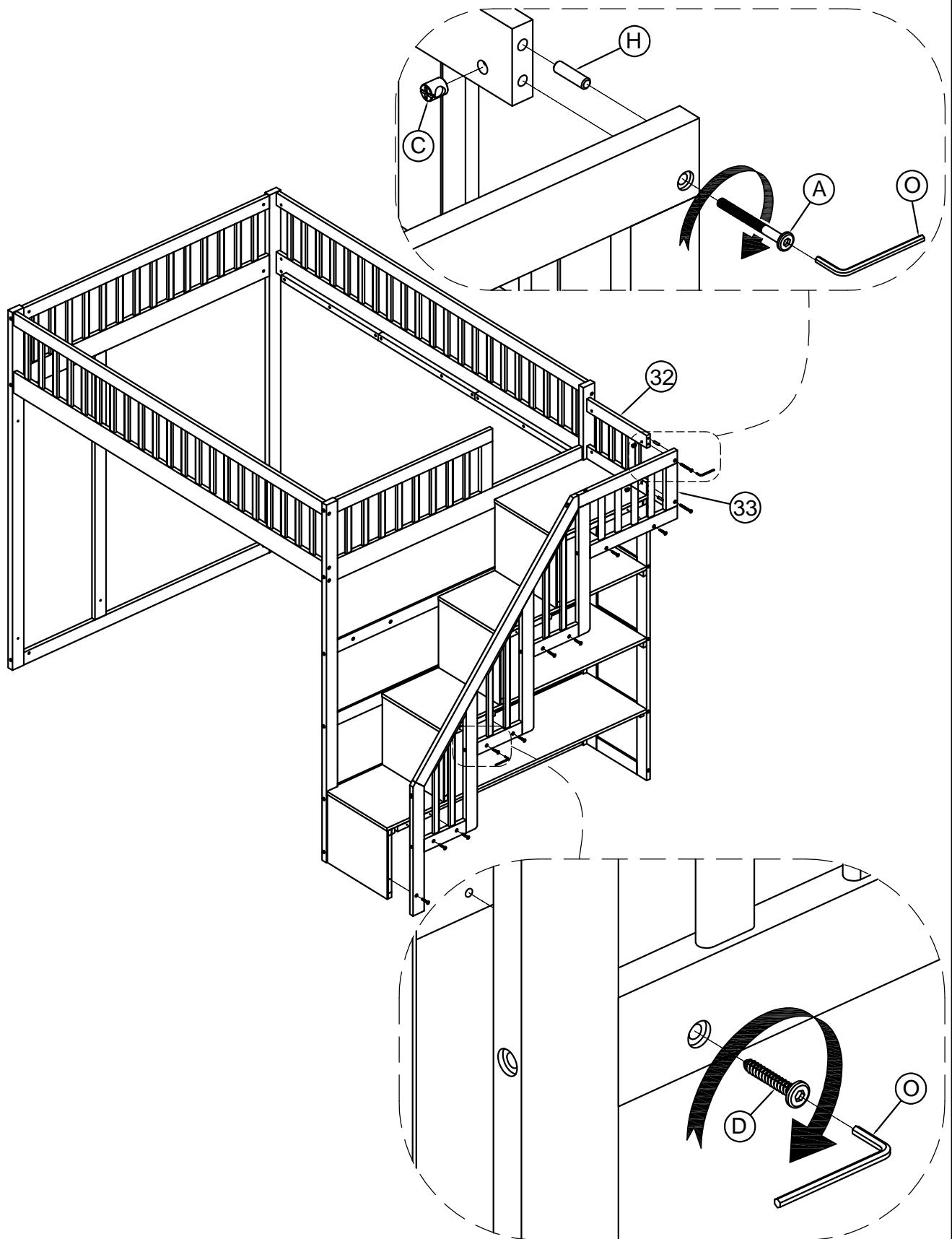
A		2	C		2
H		2	O		1



STEP 43: Following below illustration

ÉTAPE 43: Ci-dessous l'illustration

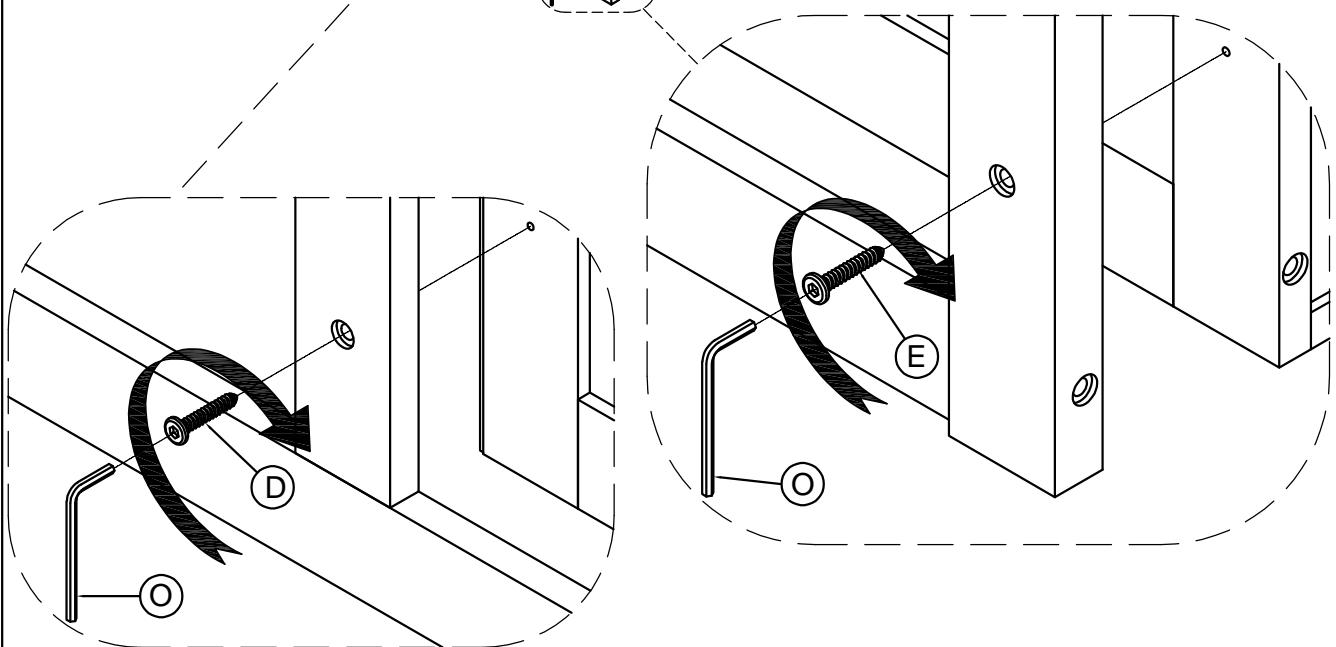
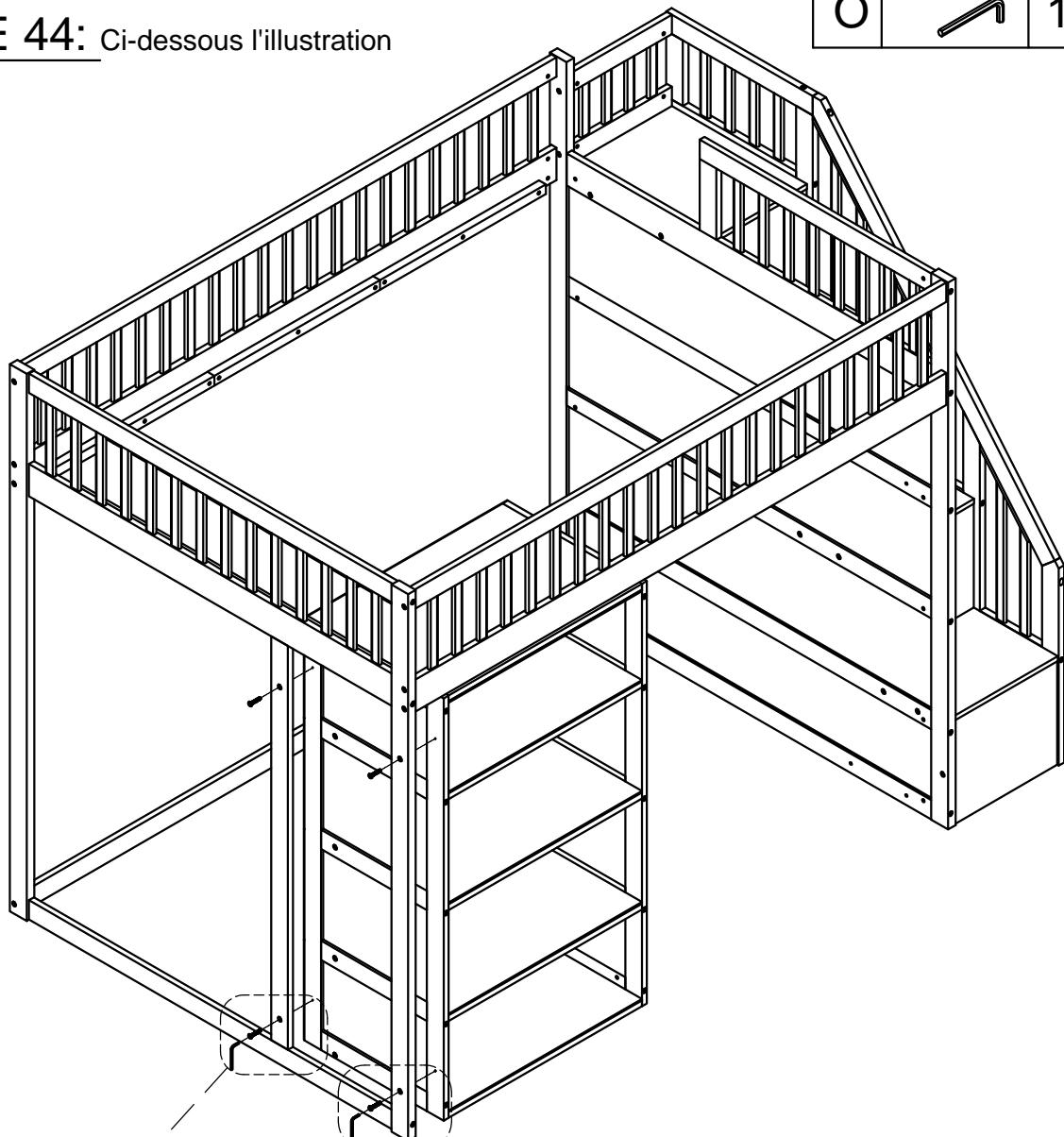
A		2	C		2
D		9	O		1
H		2			



STEP 44: Following below illustration

D		2	E		2
O		1			

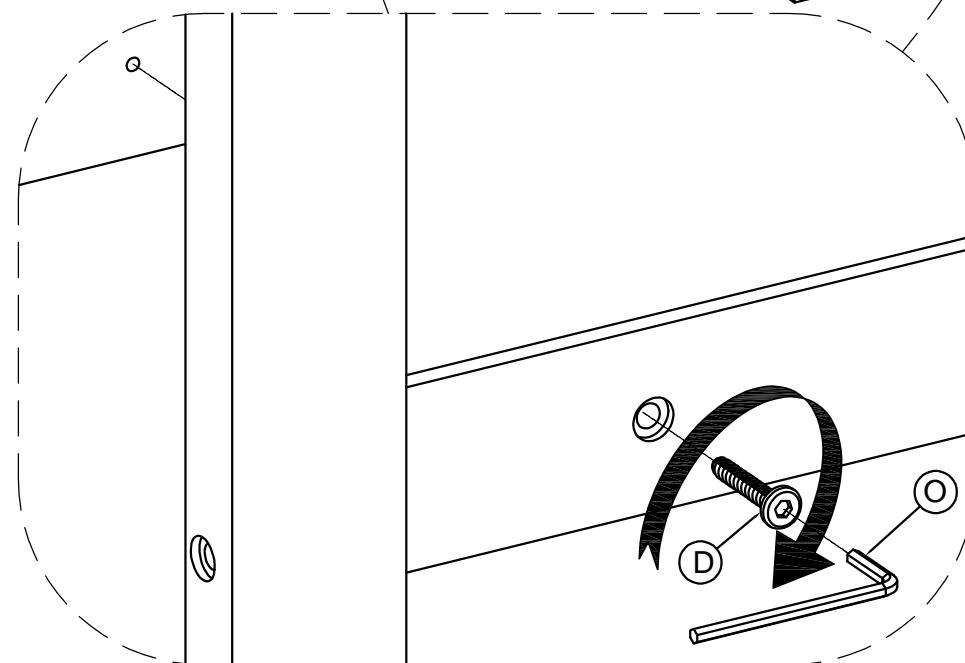
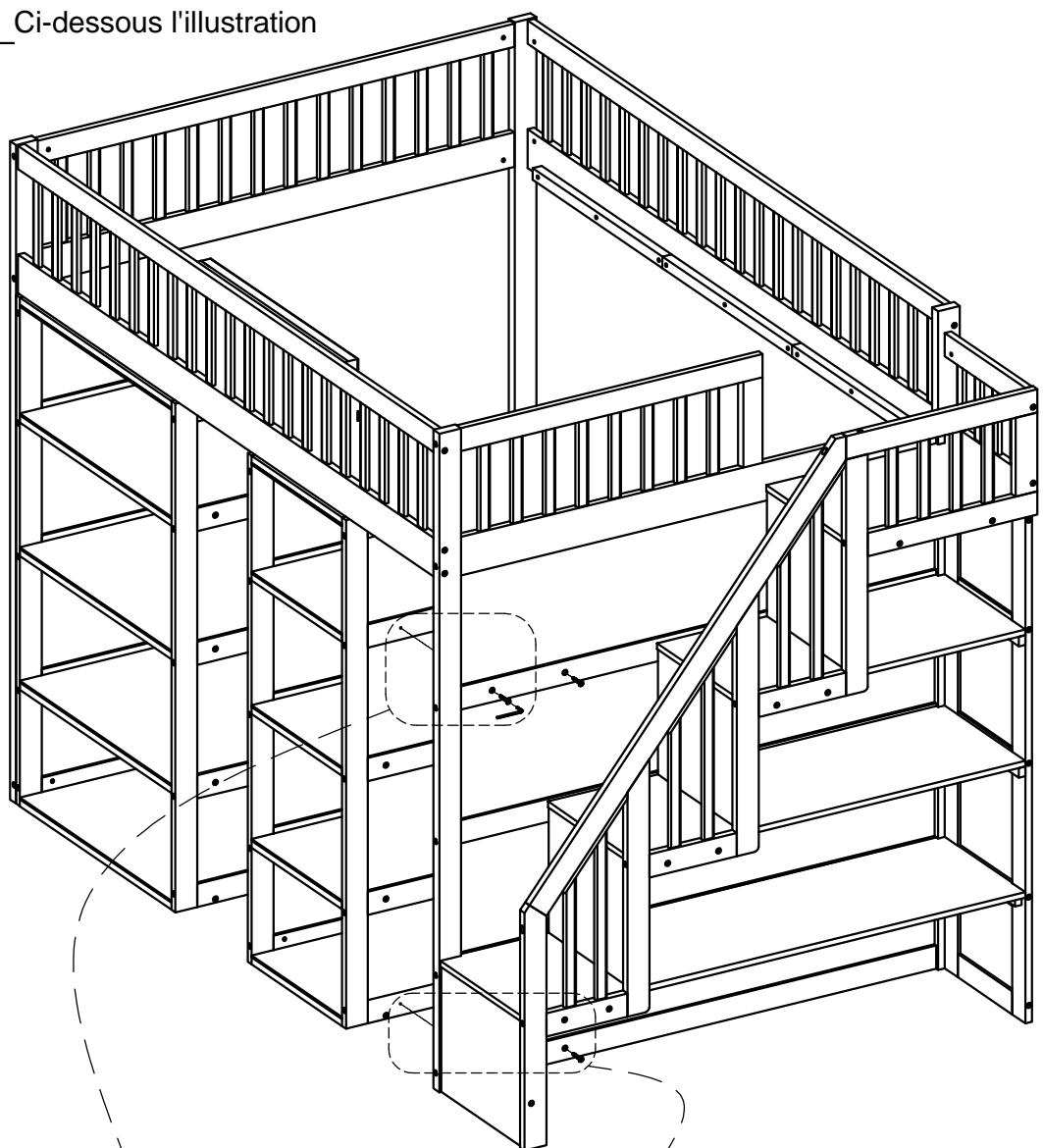
ÉTAPE 44: Ci-dessous l'illustration



STEP 45: Following below illustration

D O 4 1

ÉTAPE 45: Ci-dessous l'illustration



STEP 46: Following below illustration

P

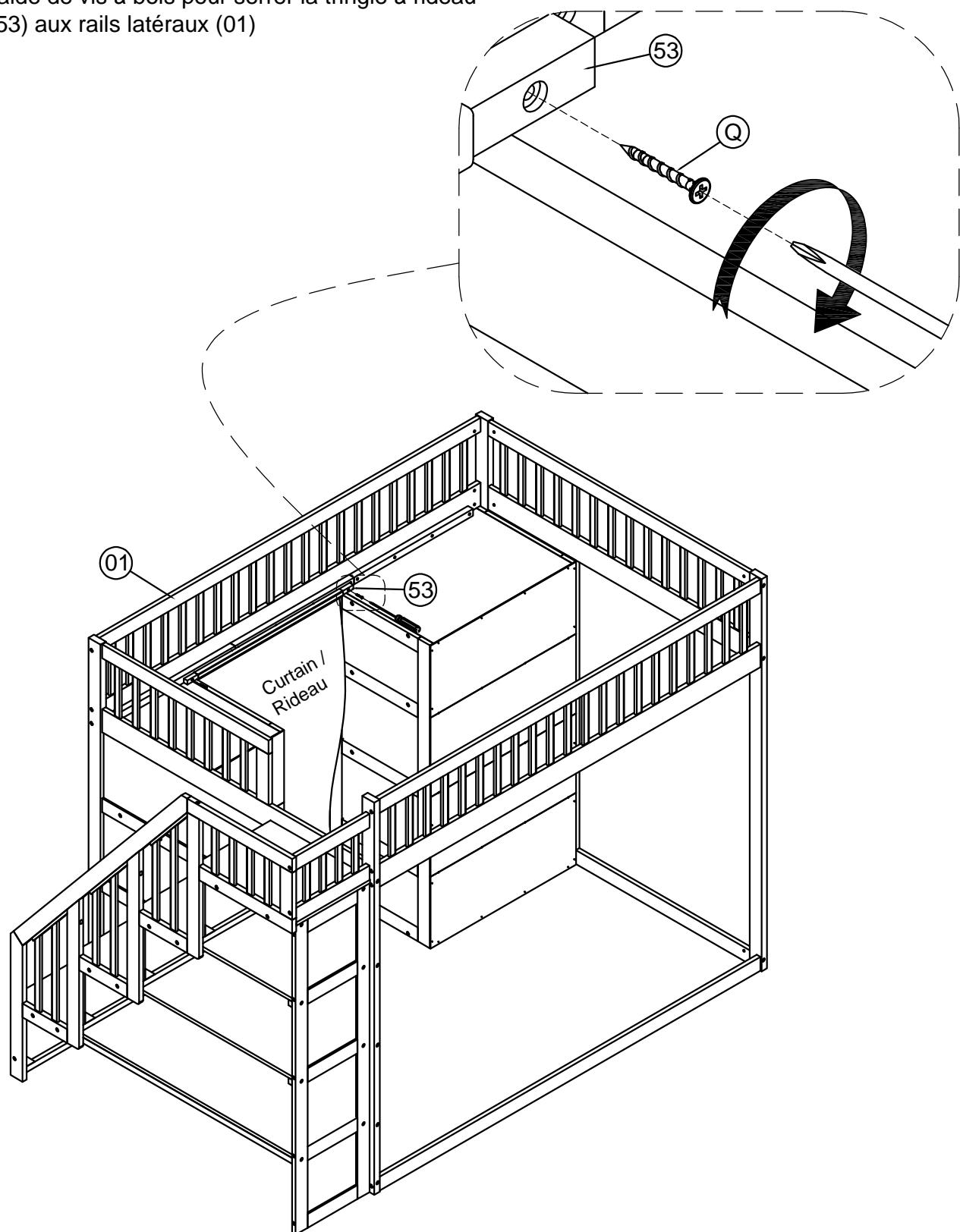


2

- Move the curtain between the two bookshelves, using wood screws to tighten the curtain rod (53) to the side rails (01)

ÉTAPE 46: Ci-dessous l'illustration

- Déplacer le rideau entre les deux étagères, à l'aide de vis à bois pour serrer la tringle à rideau (53) aux rails latéraux (01)



STEP 47: Following below illustration

L

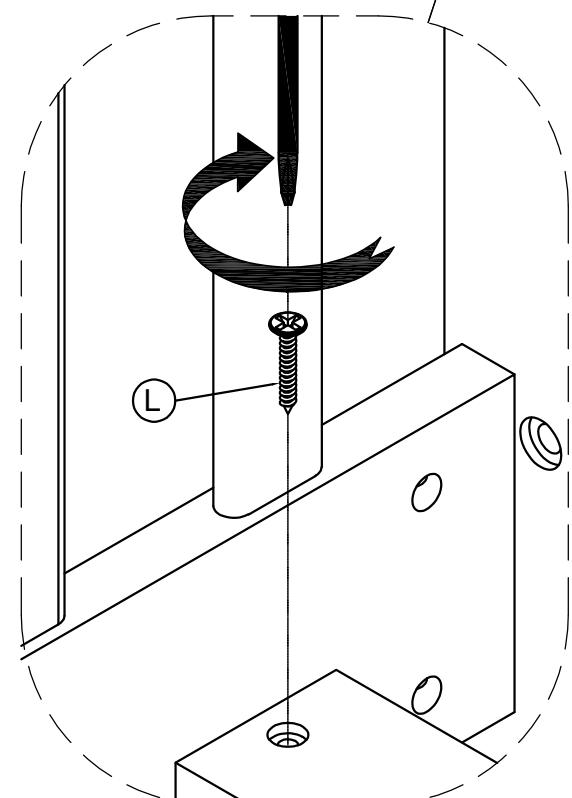
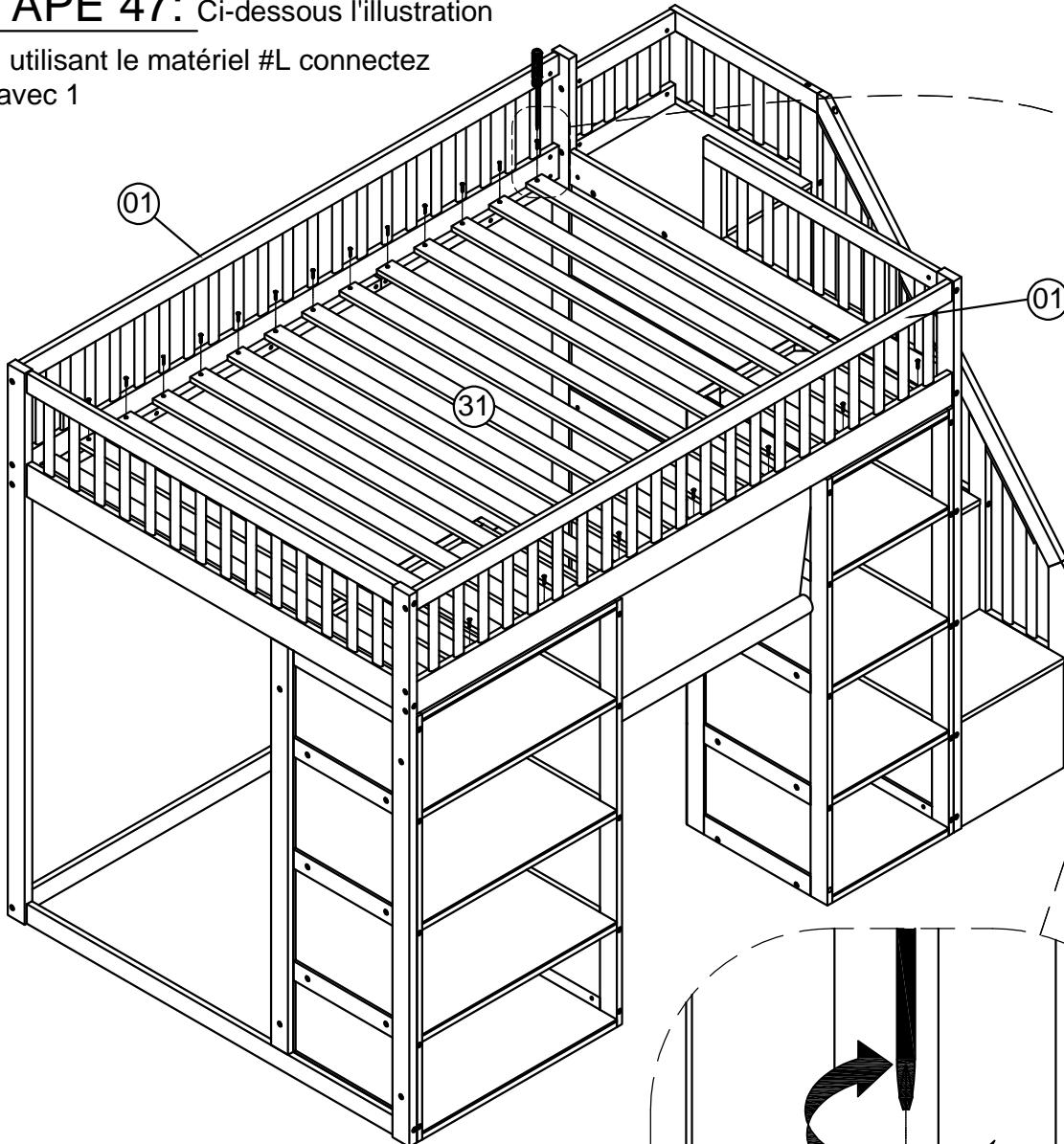


28

-Using hardware #L connect 31 with 1

ÉTAPE 47: Ci-dessous l'illustration

-En utilisant le matériel #L connectez
31 avec 1



STEP 48: Complete

ÉTAPE 48: Complète

