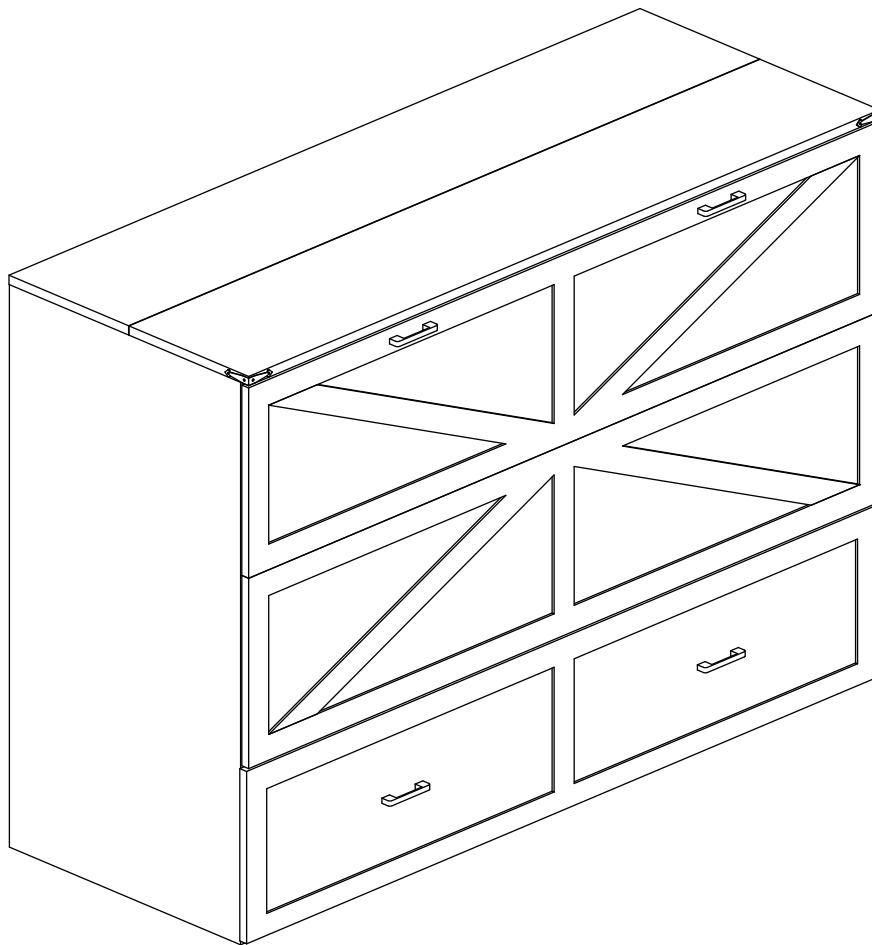
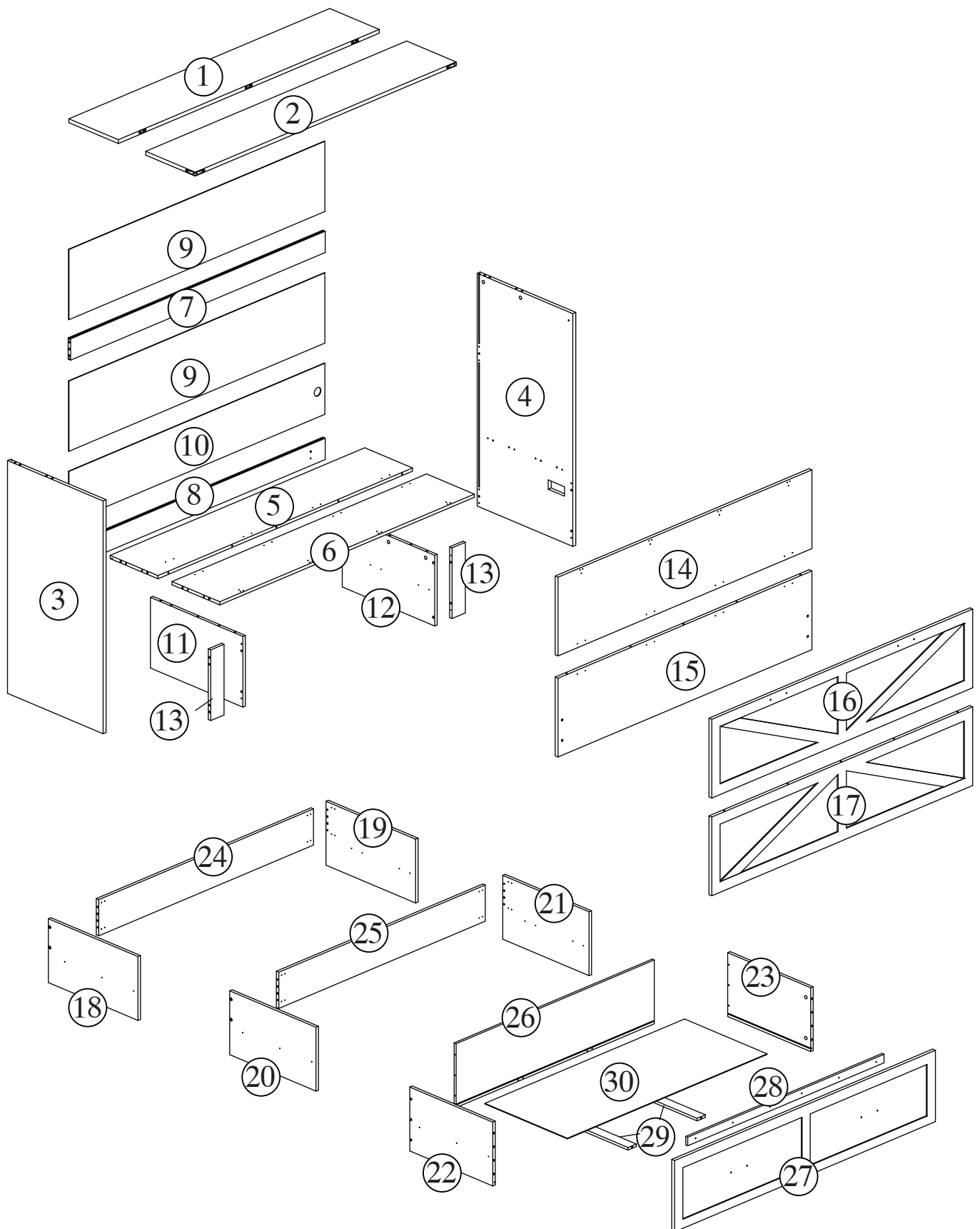


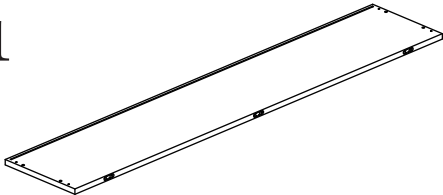
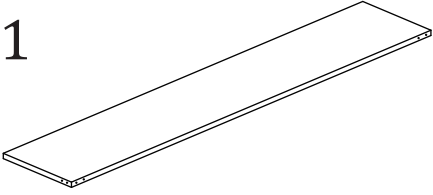
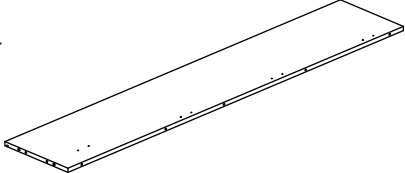
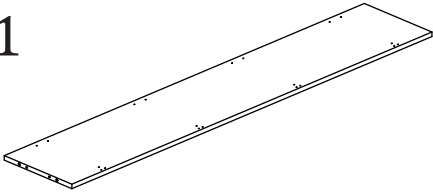
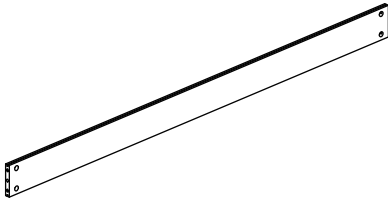
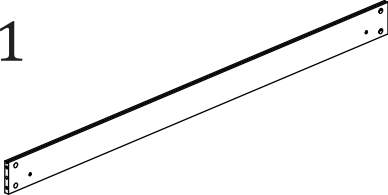
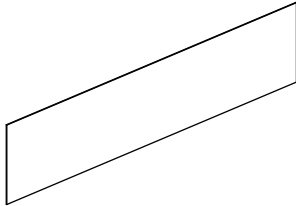
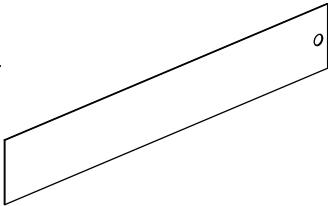
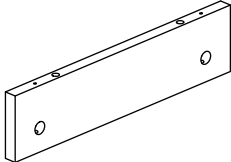
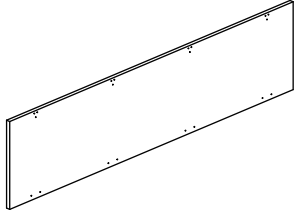
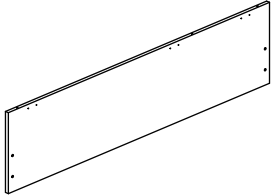
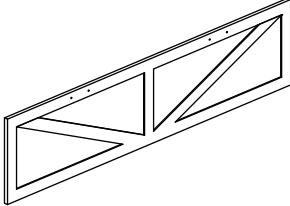
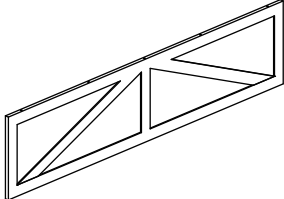
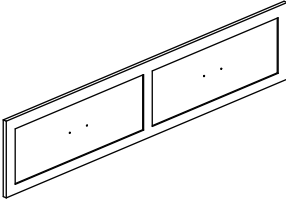
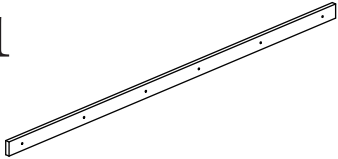
ASSEMBLY INSTRUCTION



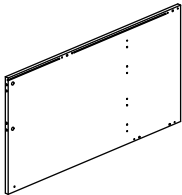
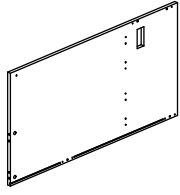
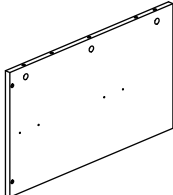
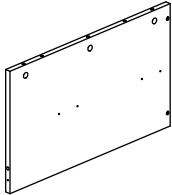
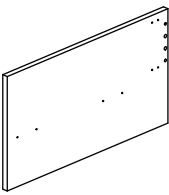
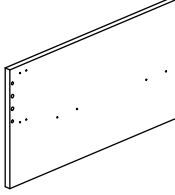
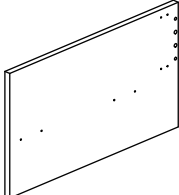
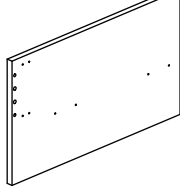
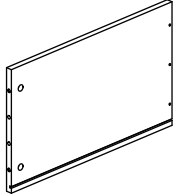
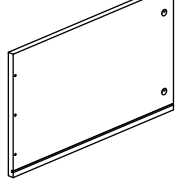
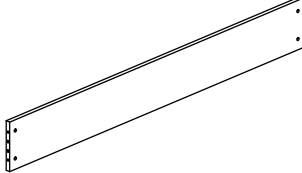
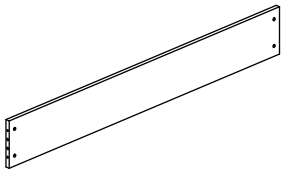
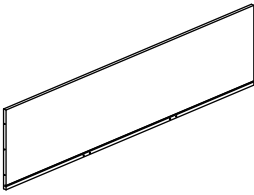
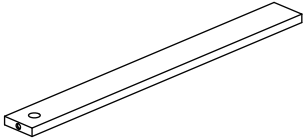
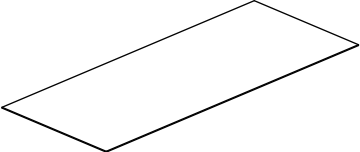
Detail view:



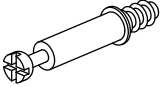
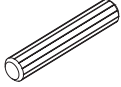
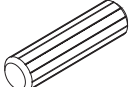
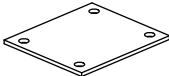
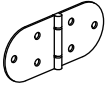
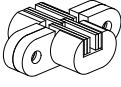
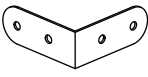
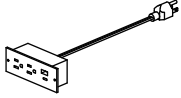
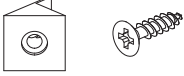
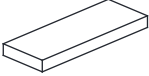
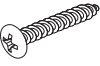
Part List

① x1 	② x1 
⑤ x1 	⑥ x1 
⑦ x1 	⑧ x1 
⑨ x2 	⑩ x1 
⑬ x2 	⑭ x1 
⑮ x1 	⑯ x1 
⑰ x1 	⑳ x1 
㉔ x1 	

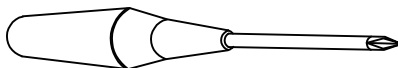
Part List & Hardware List

③ x1 	④ x1 
⑪ x1 	⑫ x1 
⑱ x1 	⑲ x1 
⑳ x1 	㉑ x1 
㉒ x1 	㉓ x1 
㉔ x1 	㉕ x1 
㉖ x1 	㉙ x2 
㉚ x1 	

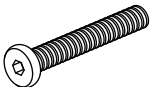
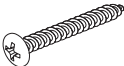
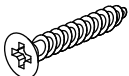
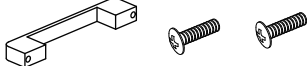
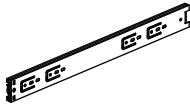
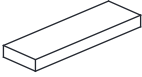
Part List & Hardware List

No.	OUTLOOK	DESC	QTY
(A)			36
(B)			36
(C)		Dowel Ø 6*30mm Cheville	42
(D)		Dowel Ø 8*40mm Cheville	15
(E)			12
(F)		Wheels roues	12
(G)		Hinge Charnière	8
(H)		Hinge Charnière	3
(I)		Fastener La boucle	2
(J)		Base L Base	8
(K)		Socekt Le rang	1
(L)		Back plate buckle Backplate avec boucle	14
(M)			16
(N)		Screws Ø4*20mm Des vis	6

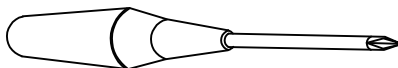
ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)/OUTILS D'ASSEMBLAGE REQUIS (NON INCLUS)



Part List & Hardware List

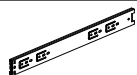
No.	OUTLOOK	DESC	QTY
⓪		Bolts Ø 6*50mm Boulons	8
Ⓟ			8
Ⓠ		Screws Ø4*40mm Des vis	16
Ⓡ		Screws Ø4*18mm Des vis	24
Ⓢ		Screws Ø3.5*30mm Des vis	12
Ⓣ			2
Ⓤ		Screws Ø4*14mm Des vis	178
Ⓥ		Screws Ø3*14mm Des vis	2
Ⓦ		Allebn key clé Allen	1
Ⓧ		Handle De montures	6
Ⓨ		Slideway Le patin	6
Ⓩ		Anti-reverse tape Protection contre le rebobinage	2
ⓐ		Corner pad Tapis de la corne de l'afrique	4
ⓑ			4

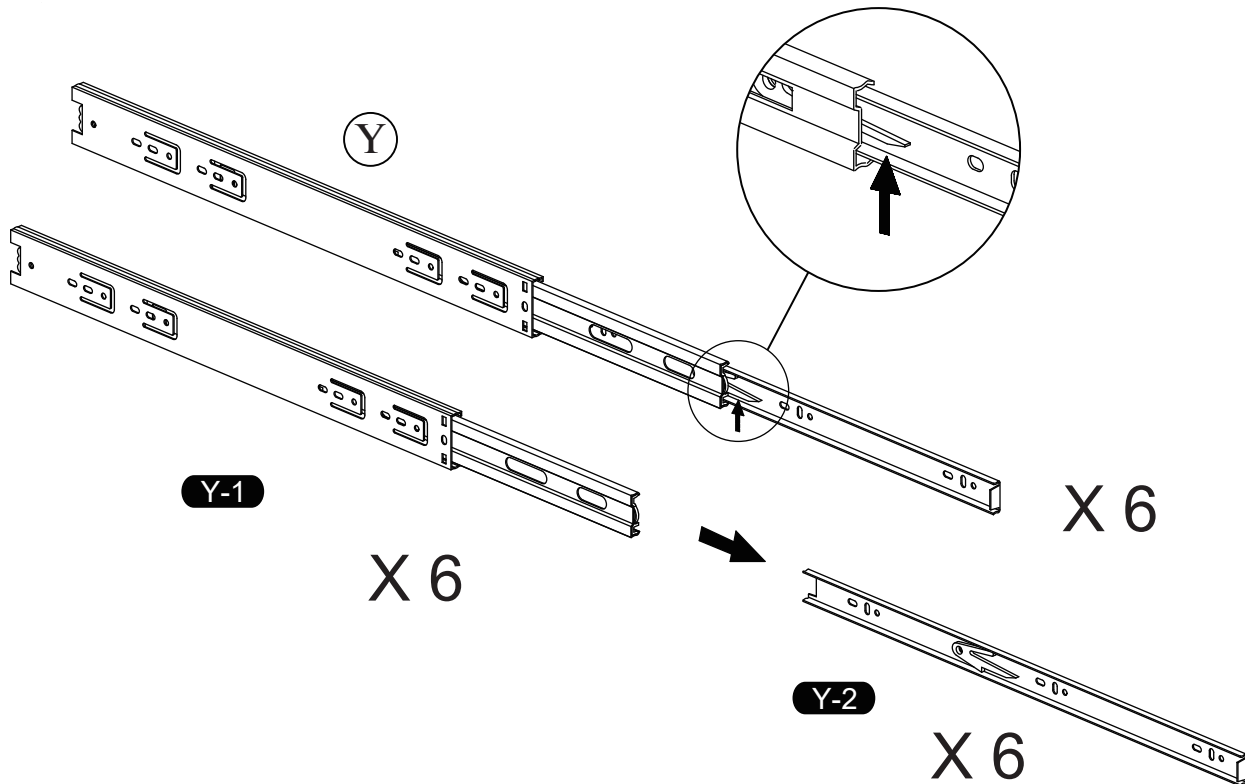
ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)/OUTILS D'ASSEMBLAGE REQUIS (NON INCLUS)



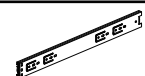
STEP 1:

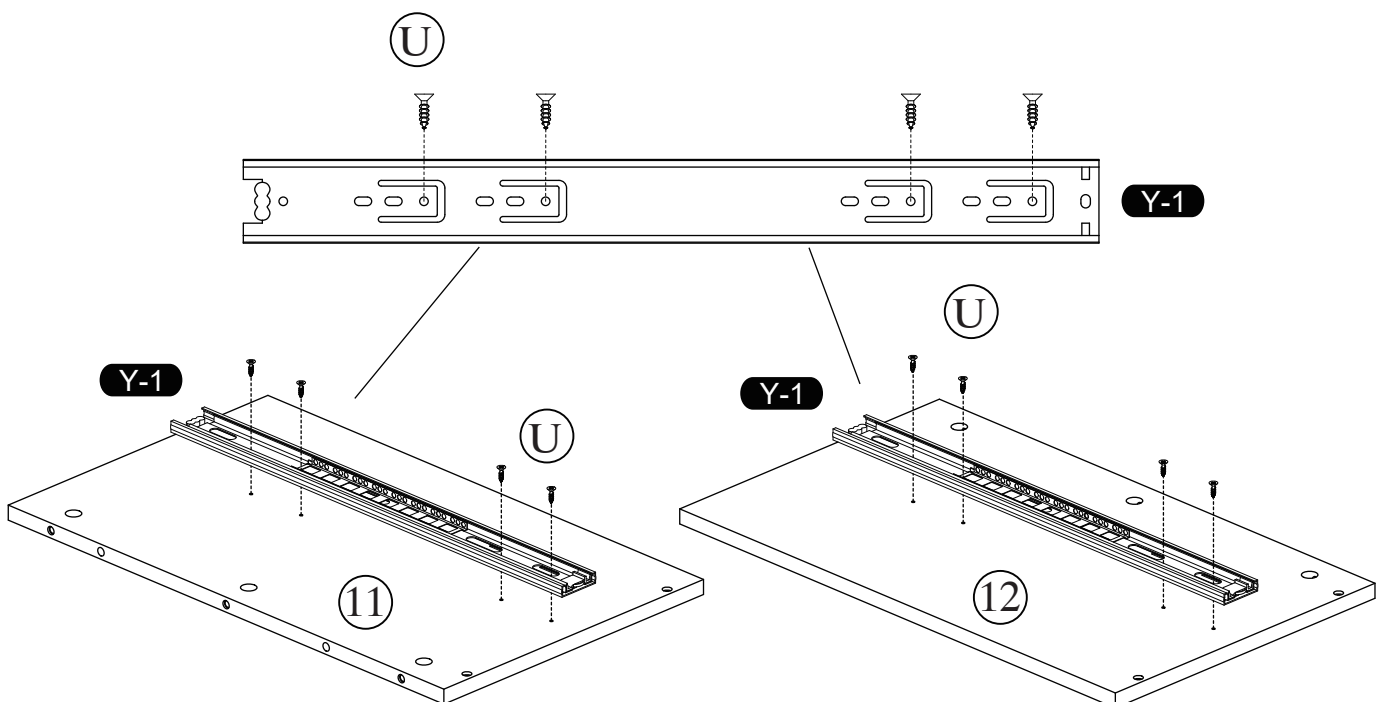
Please open the slide by pressing the buckle.
Veuillez ouvrir la glissière en appuyant sur la boucle.

Y		06
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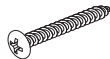


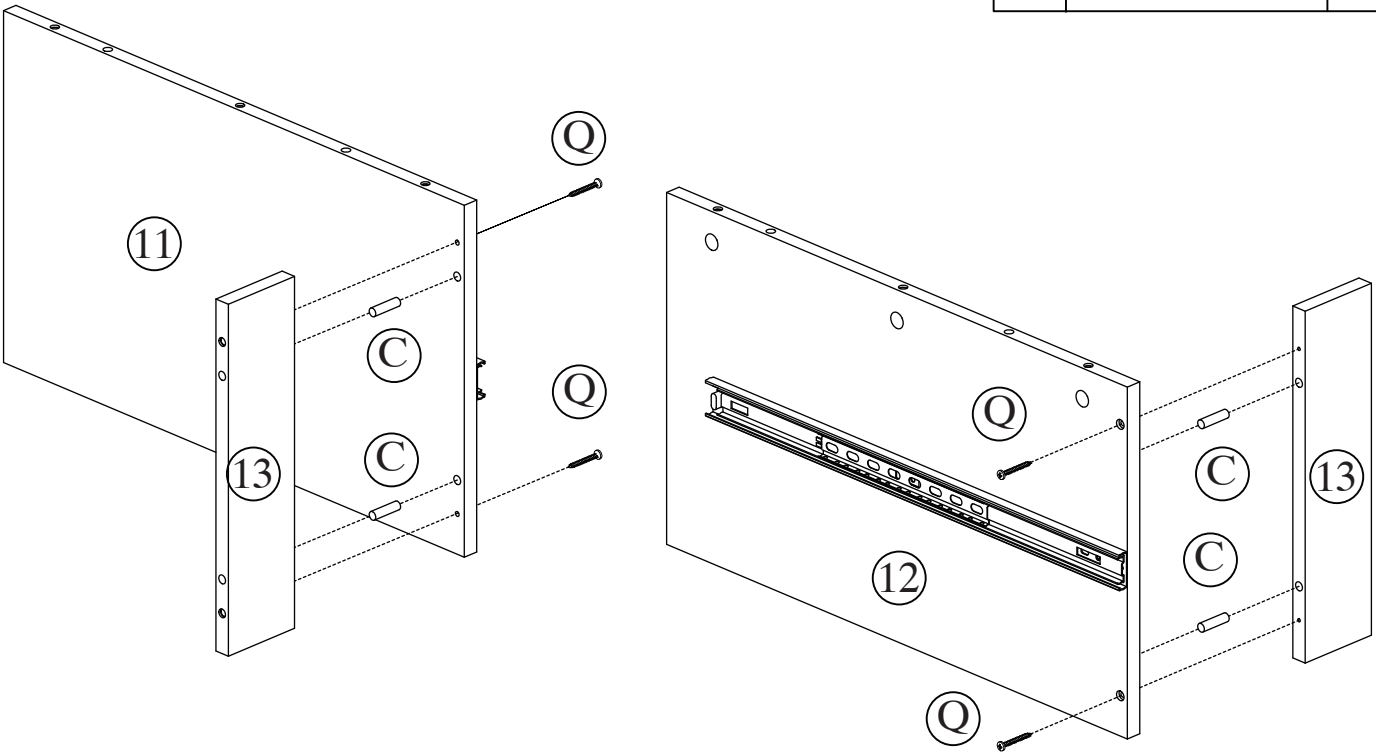
STEP 2:

U		4*14mm 08
Y		02

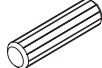


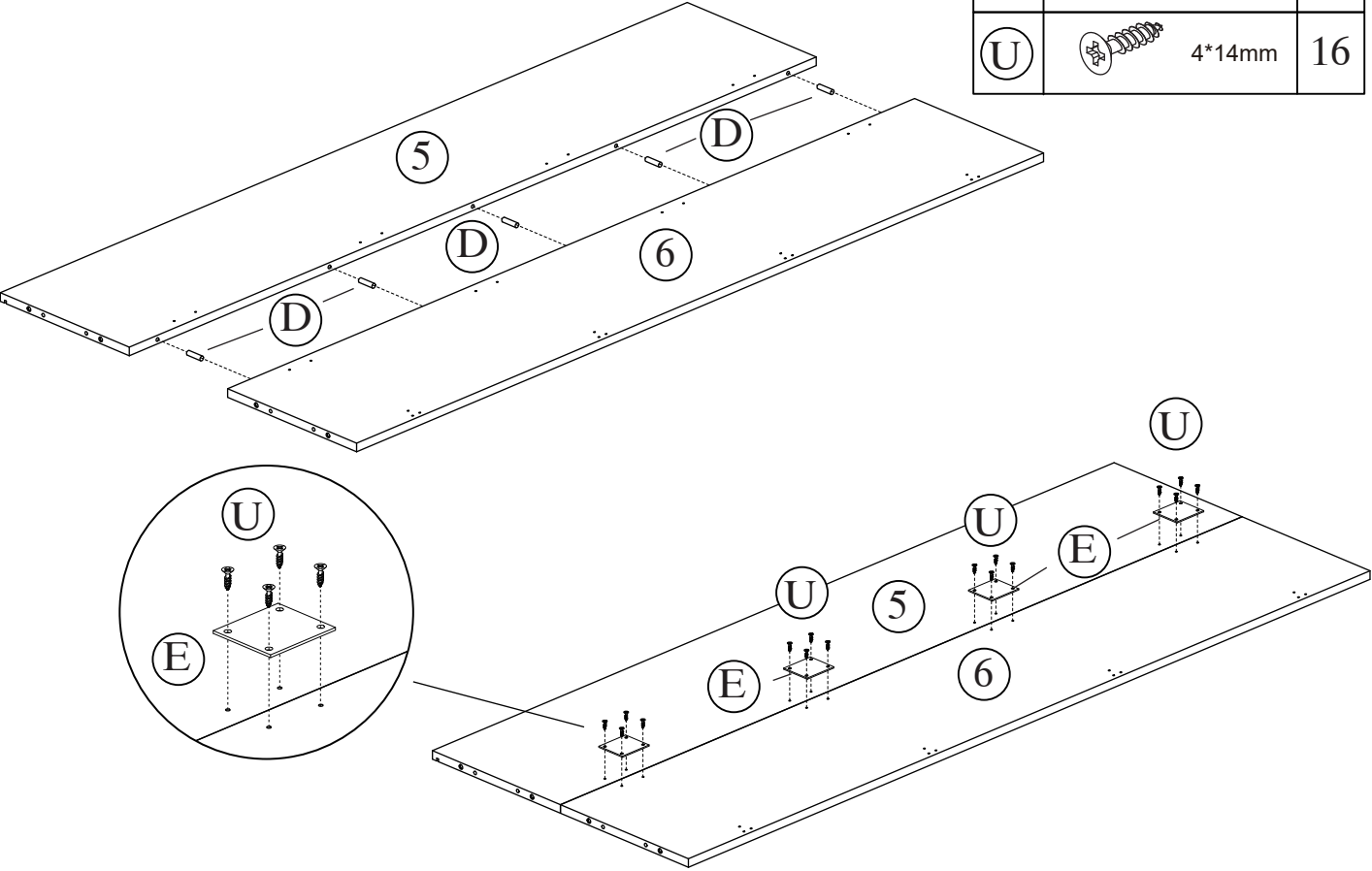
STEP 3:

(C)		6*30mm	04
(Q)		4*40mm	04

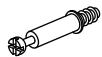


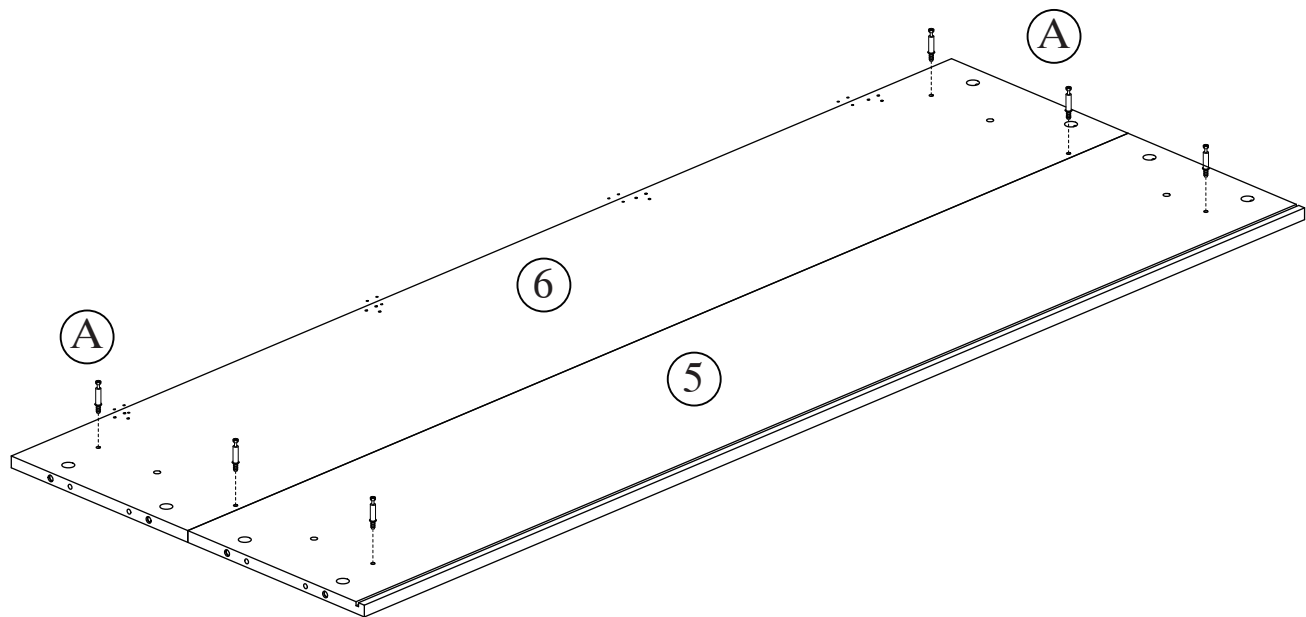
STEP 4:

(D)		8*40mm	05
(E)			04
(U)		4*14mm	16



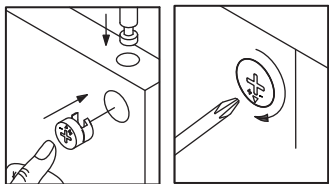
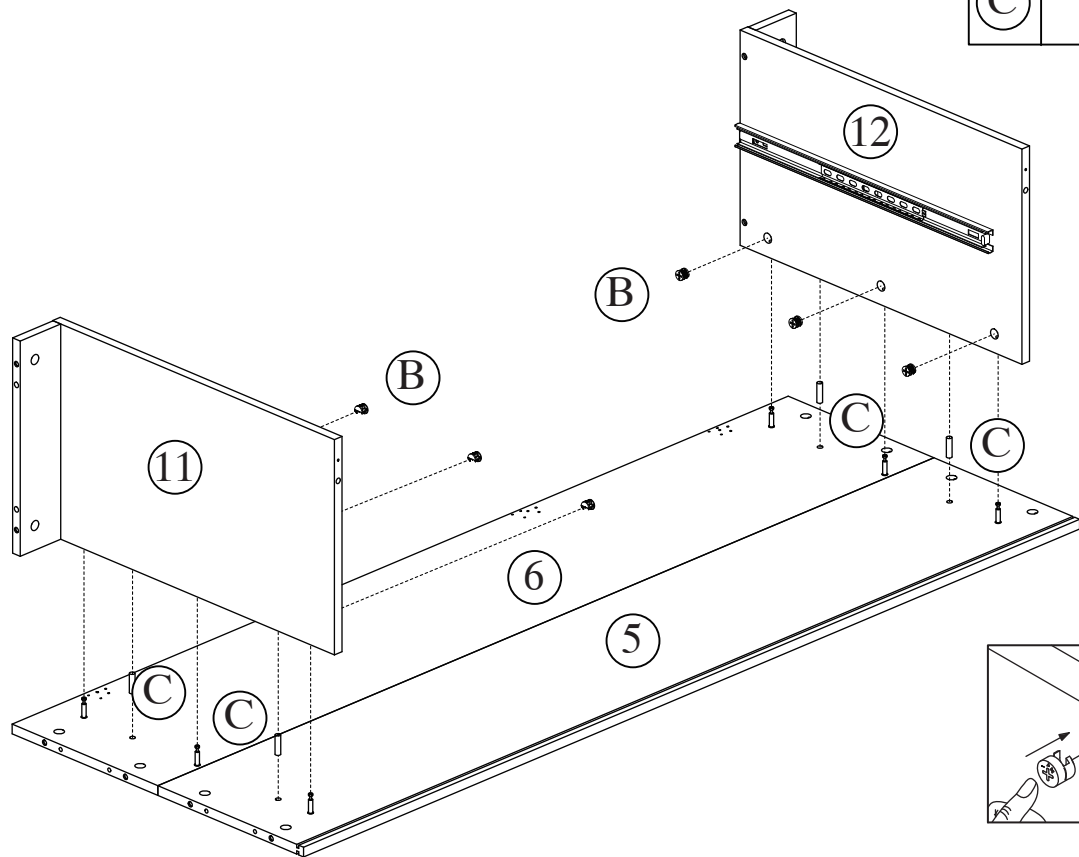
STEP 5:

(A)		06
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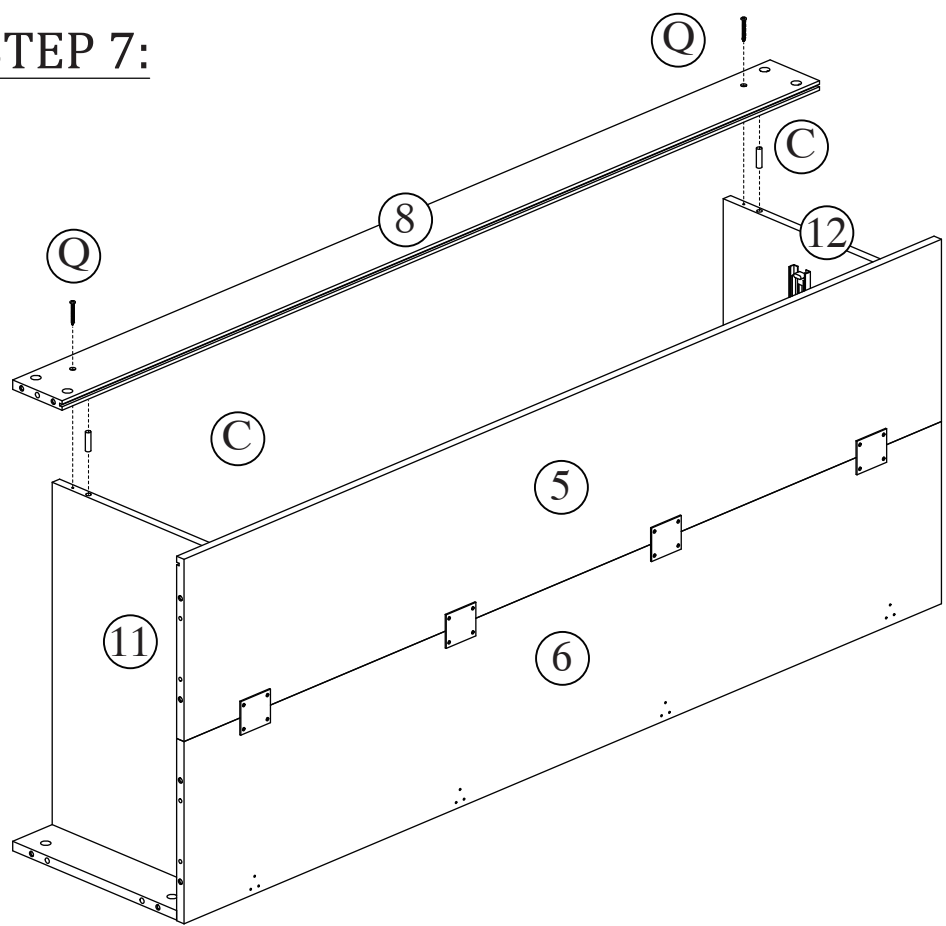


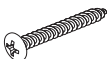
STEP 6:

(B)		06
(C)	 6*30mm	04

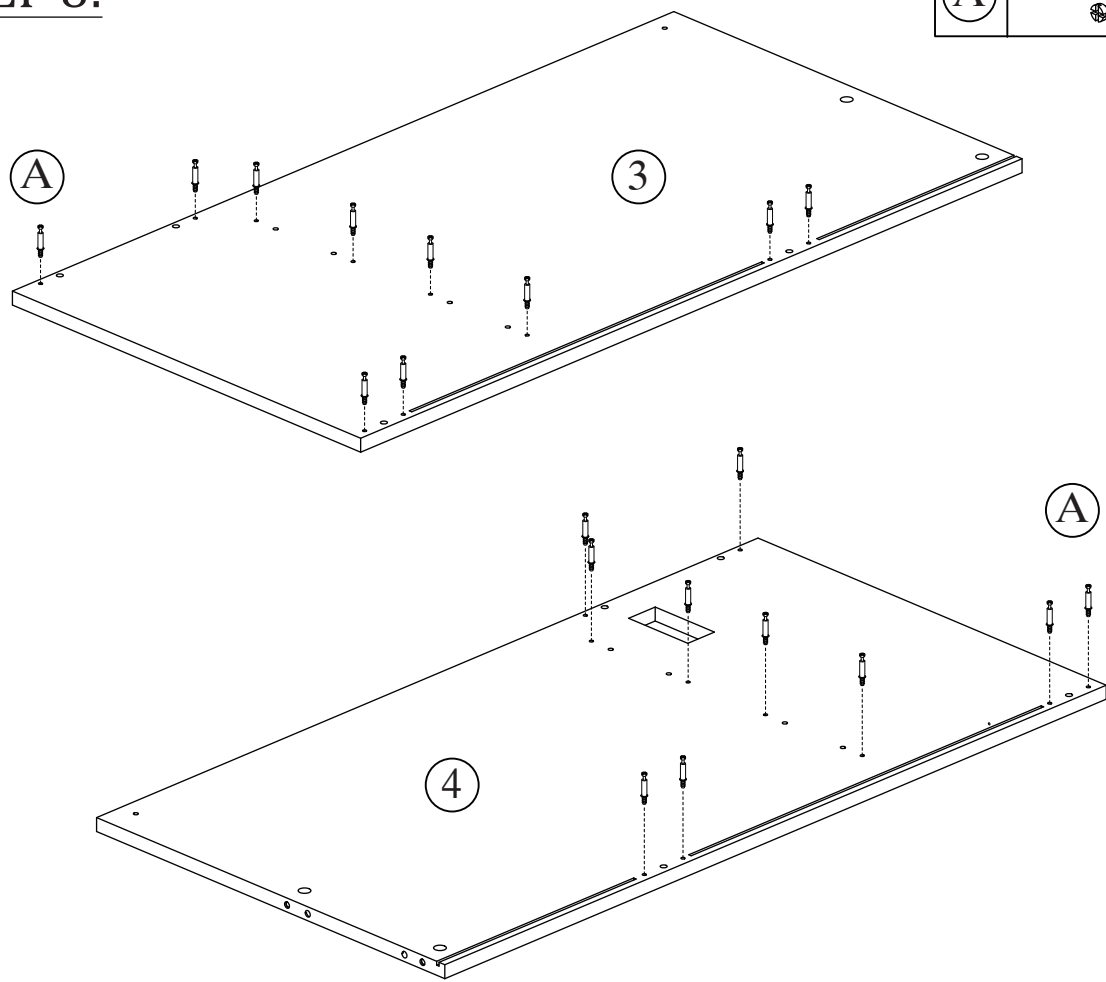


STEP 7:



(C)		6*30mm	02
(Q)		4*40mm	02

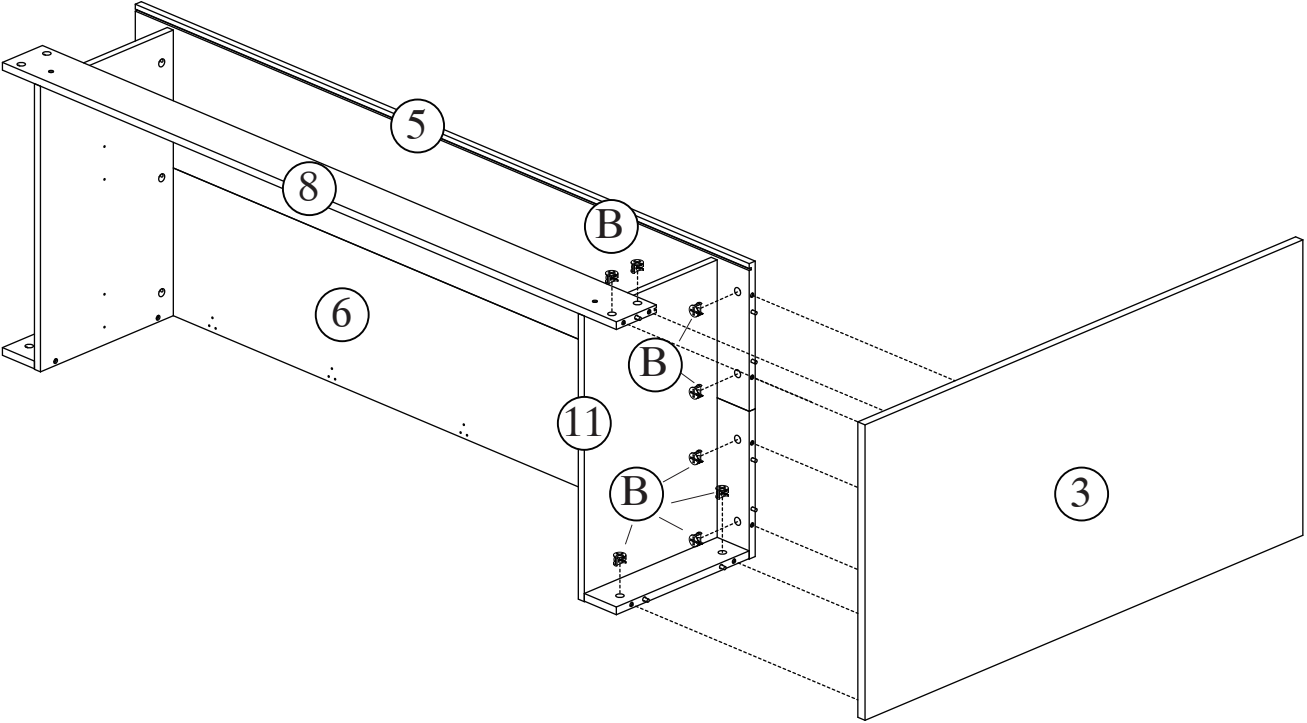
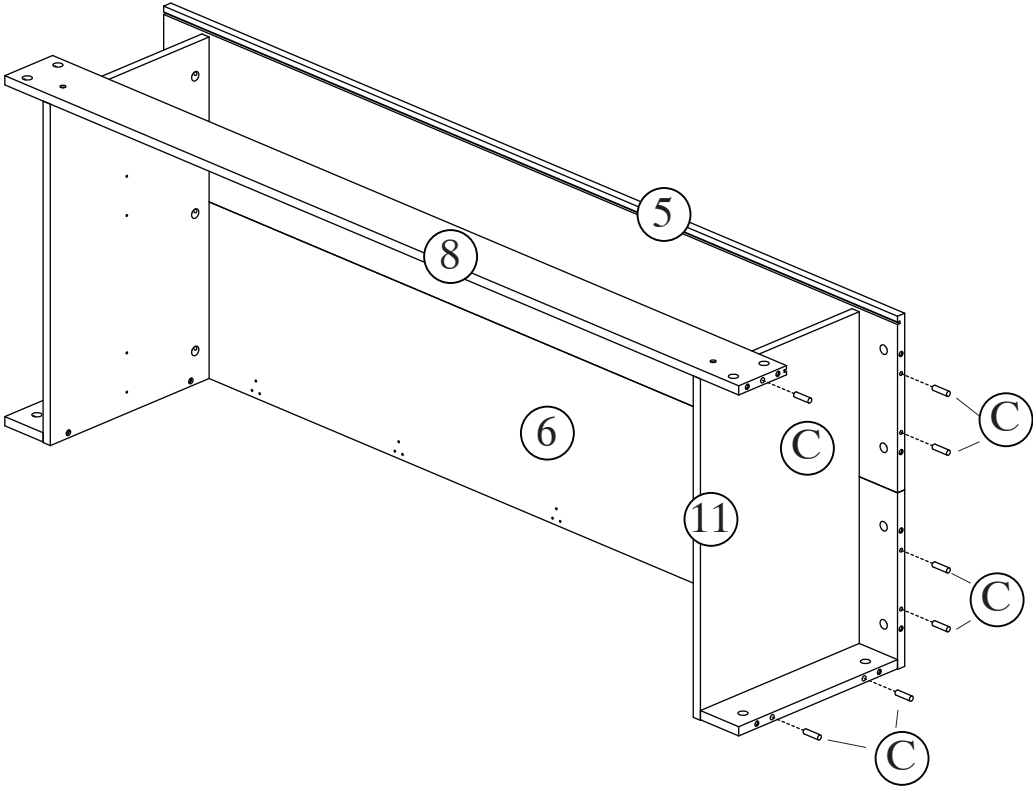
STEP 8:



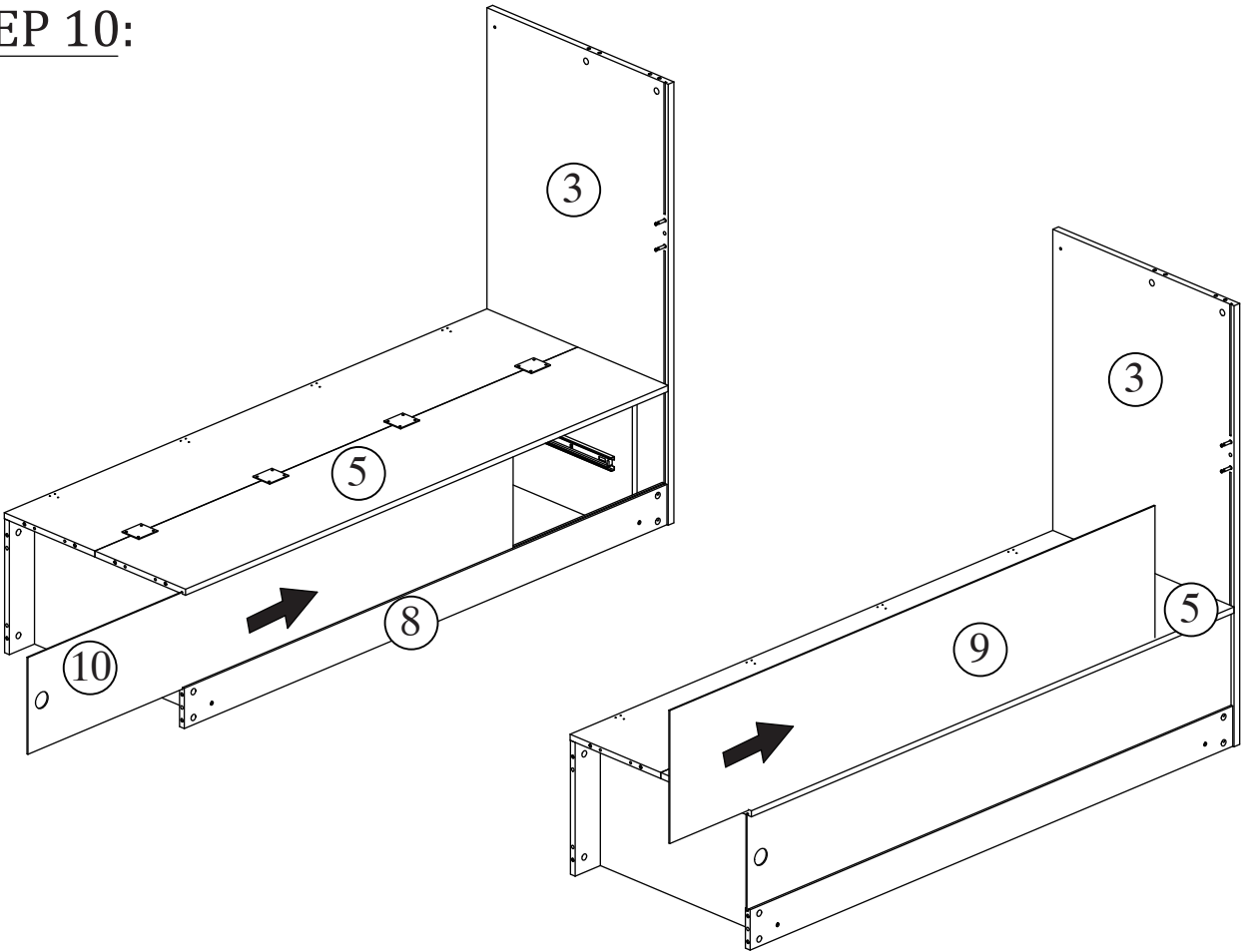
(A)			20
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STEP 9:

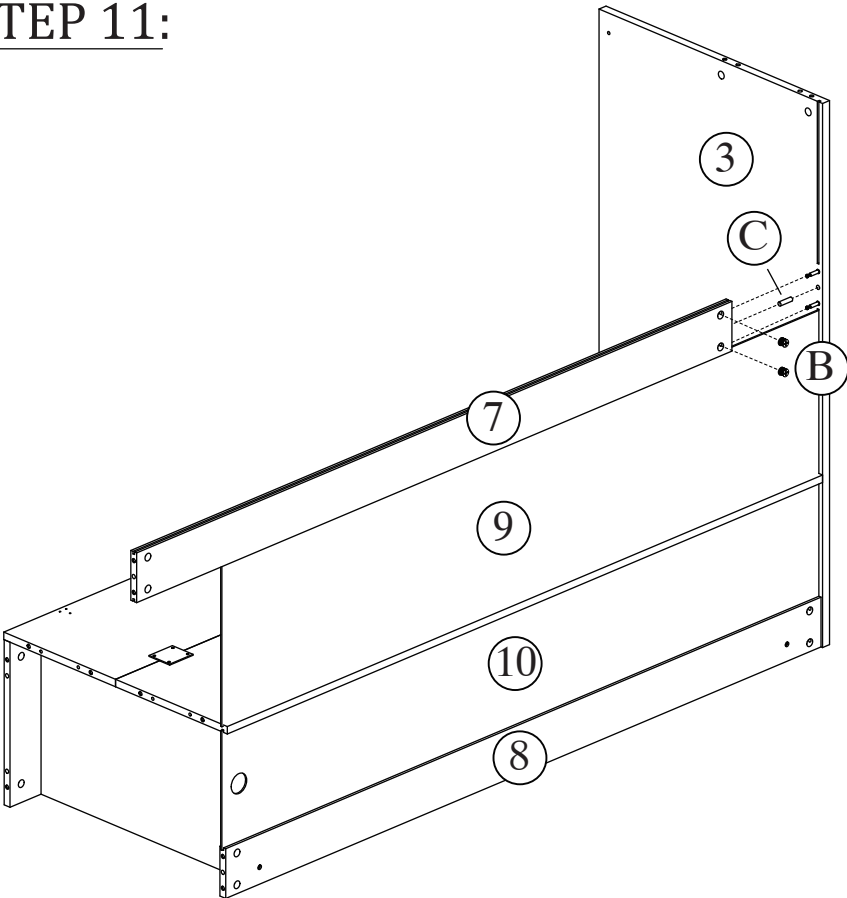
(B)		08
(C)	 6*30mm	07



STEP 10:

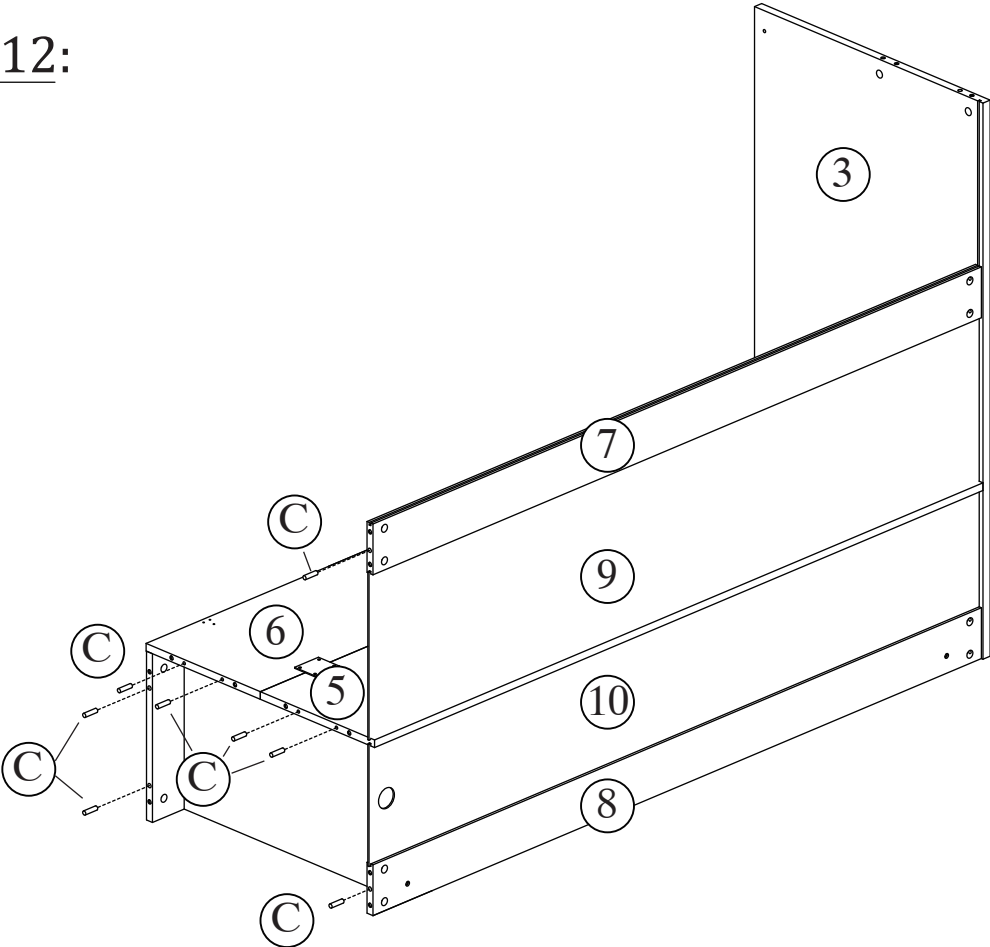


STEP 11:



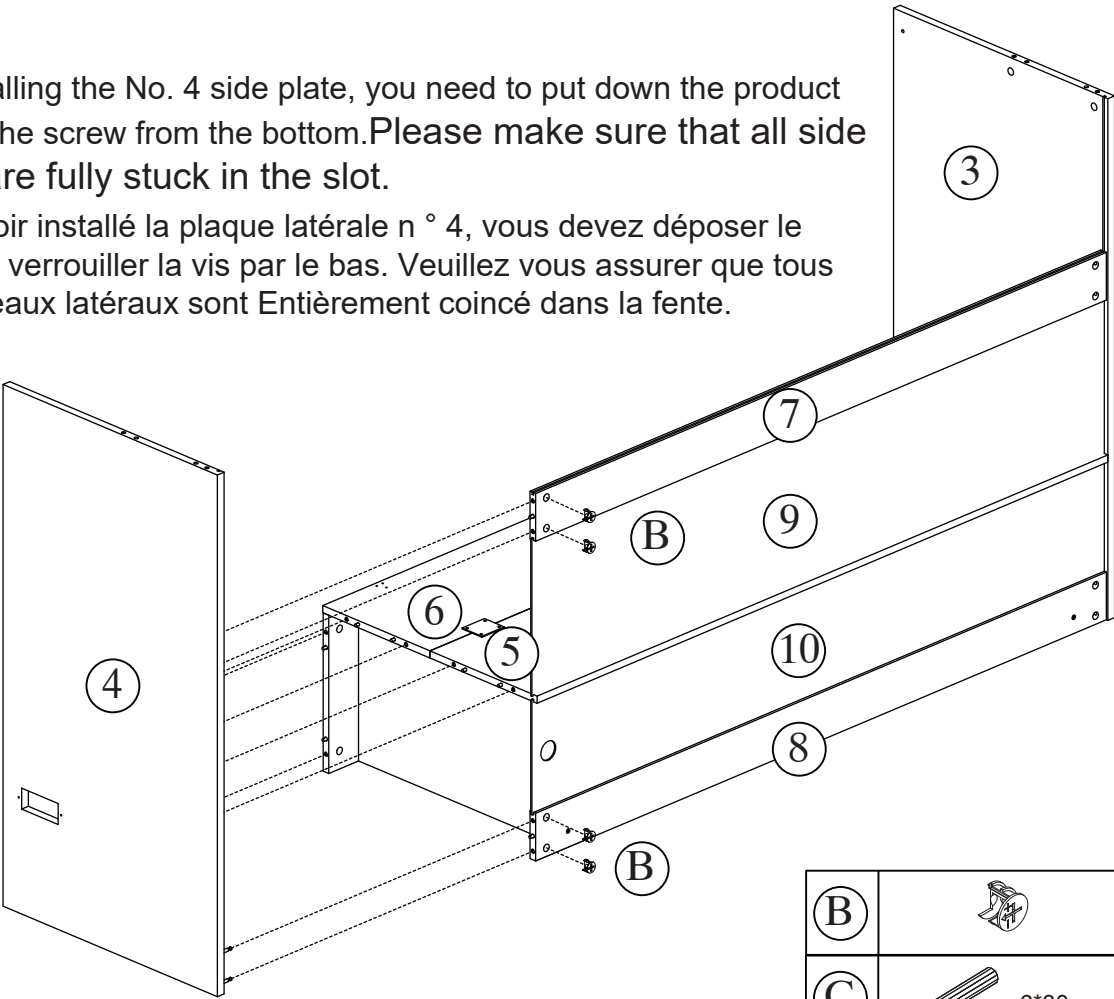
(B)		02
(C)	 6*30mm	01

STEP 12:



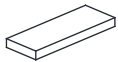
After installing the No. 4 side plate, you need to put down the product and lock the screw from the bottom. Please make sure that all side panels are fully stuck in the slot.

Après avoir installé la plaque latérale n ° 4, vous devez déposer le produit et verrouiller la vis par le bas. Veuillez vous assurer que tous les panneaux latéraux sont Entièrement coincé dans la fente.



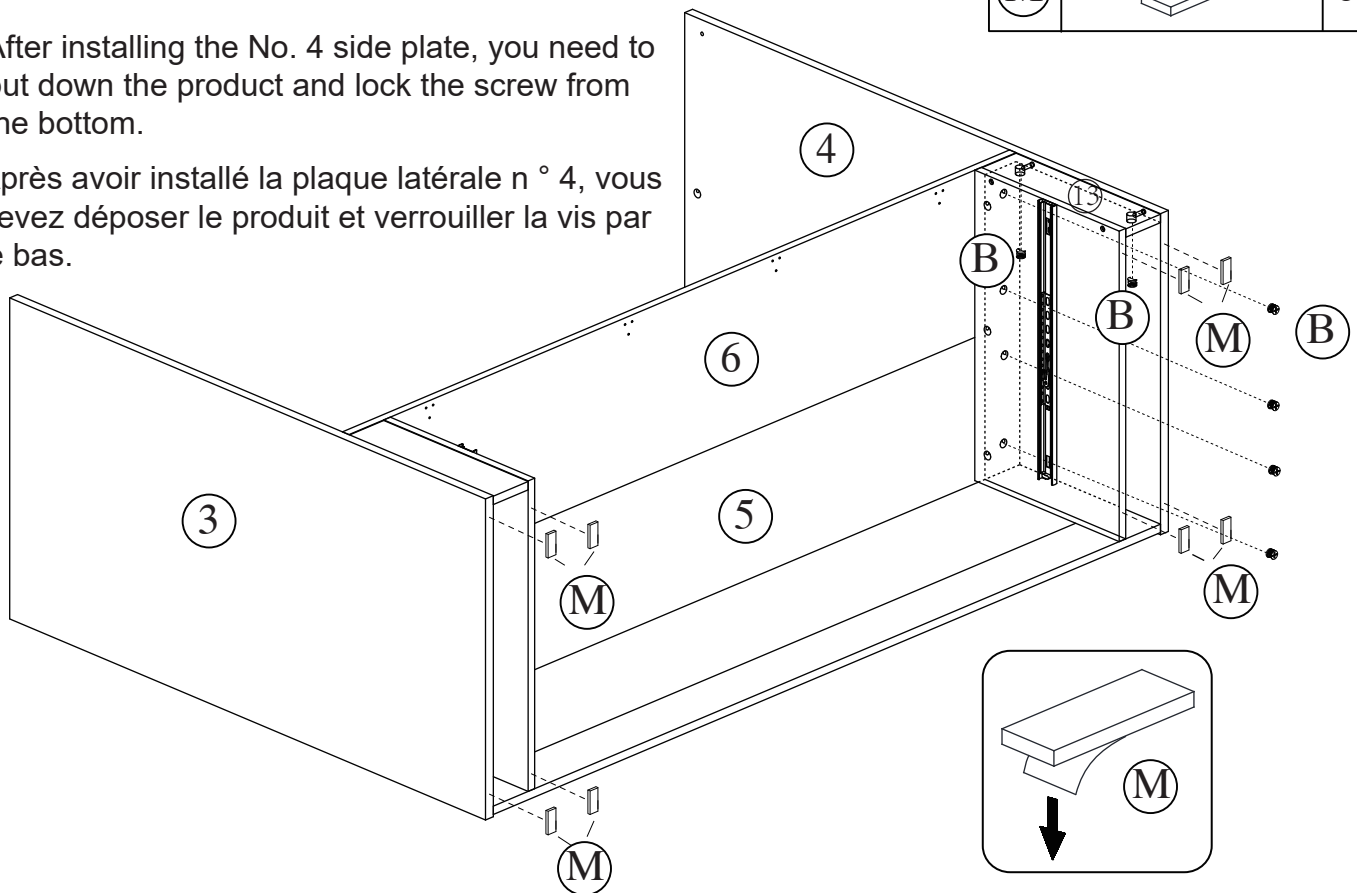
(B)		04
(C)	6*30mm	08

STEP 13:

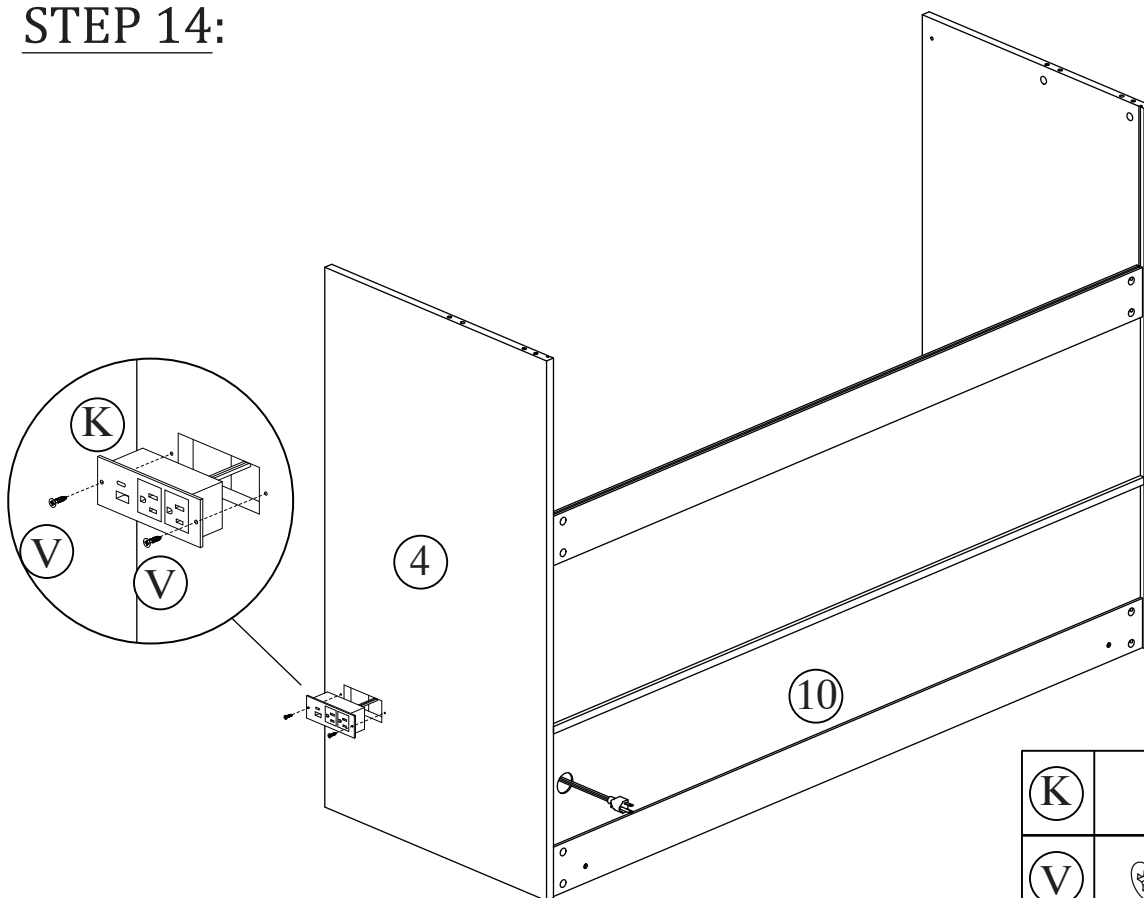
(B)		06
(M)		08

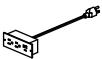
After installing the No. 4 side plate, you need to put down the product and lock the screw from the bottom.

Après avoir installé la plaque latérale n ° 4, vous devez déposer le produit et verrouiller la vis par le bas.

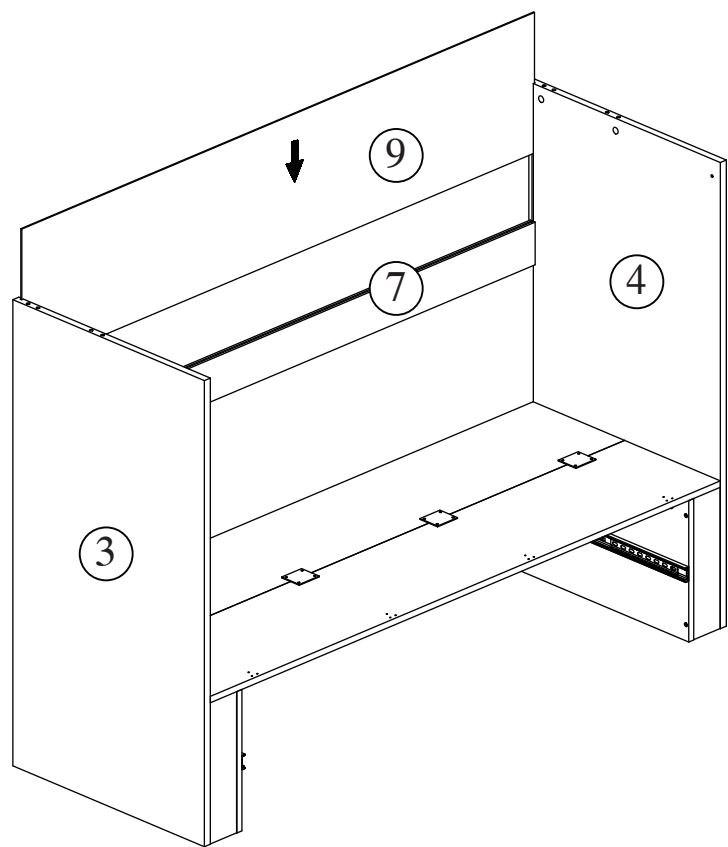


STEP 14:

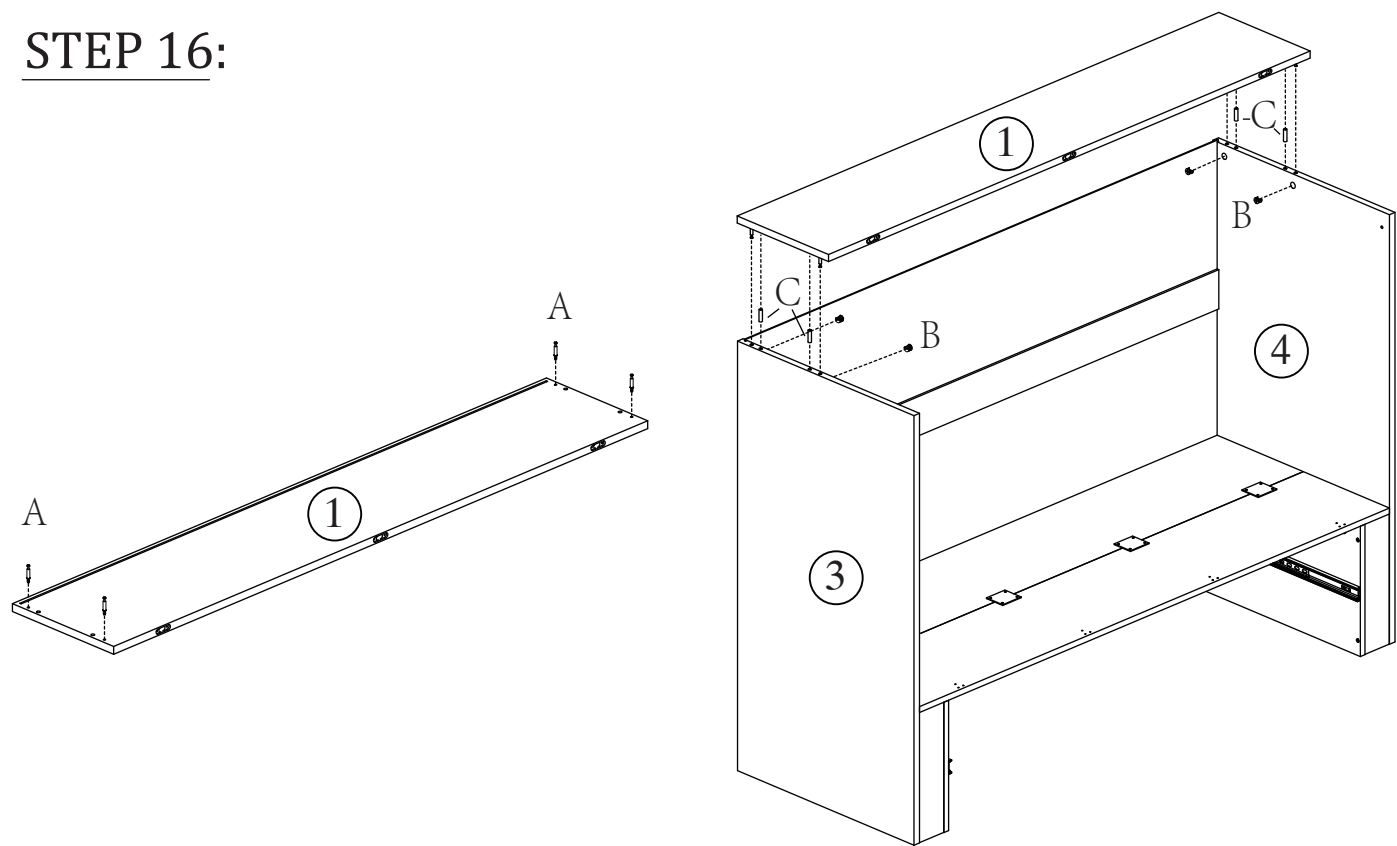


(K)		01
(V)	 3*14mm	02

STEP 15:

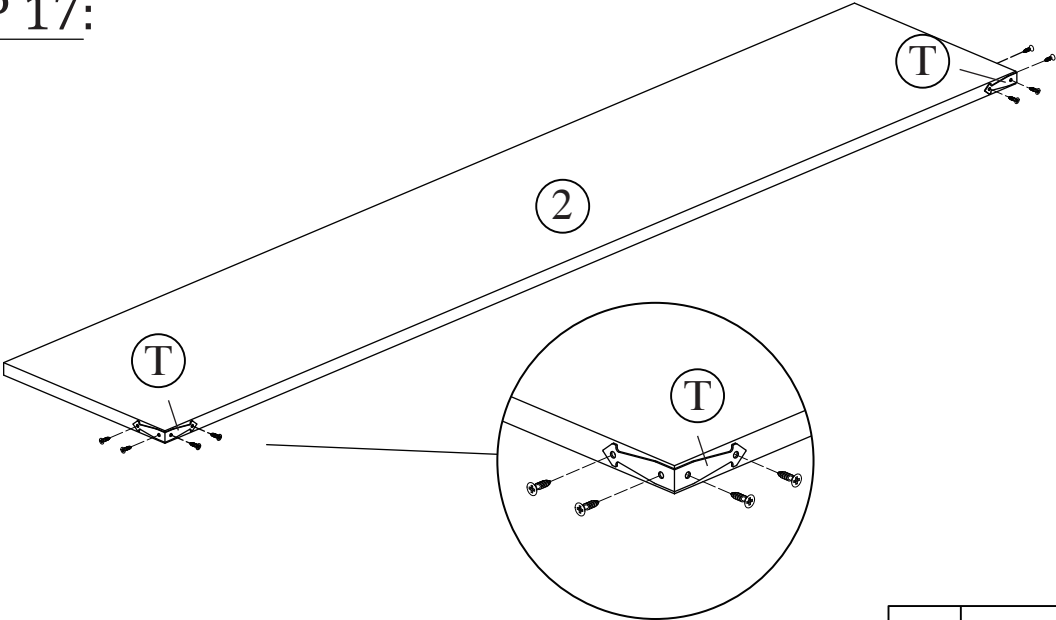


STEP 16:



(A)		04
(B)		04
(C)	 6*30mm	04

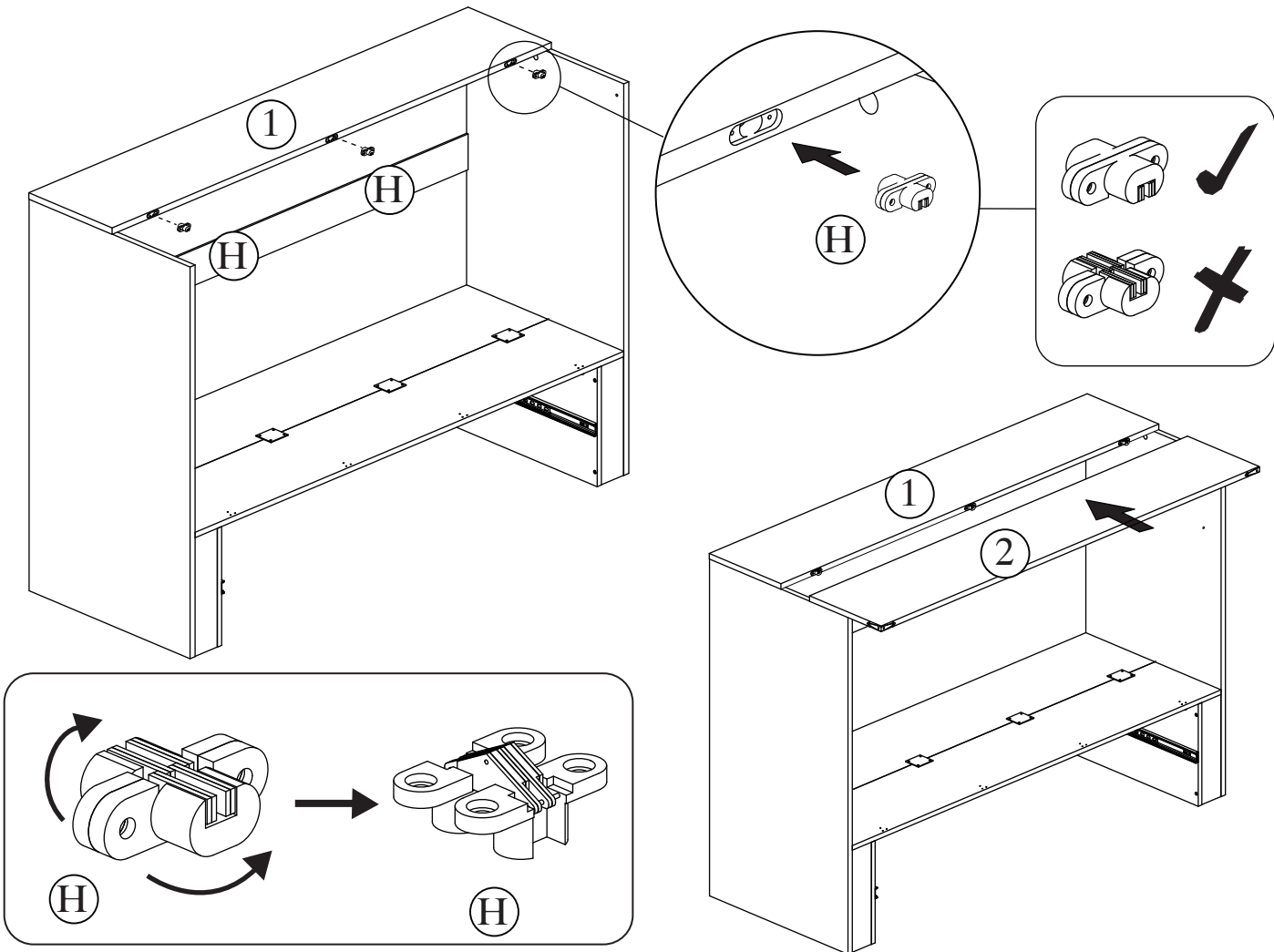
STEP 17:



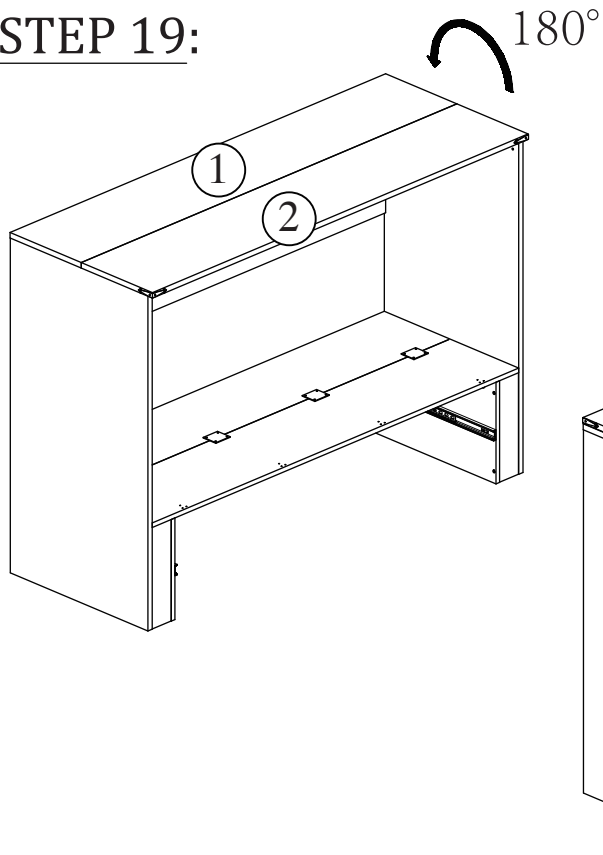
(T)			02
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STEP 18:

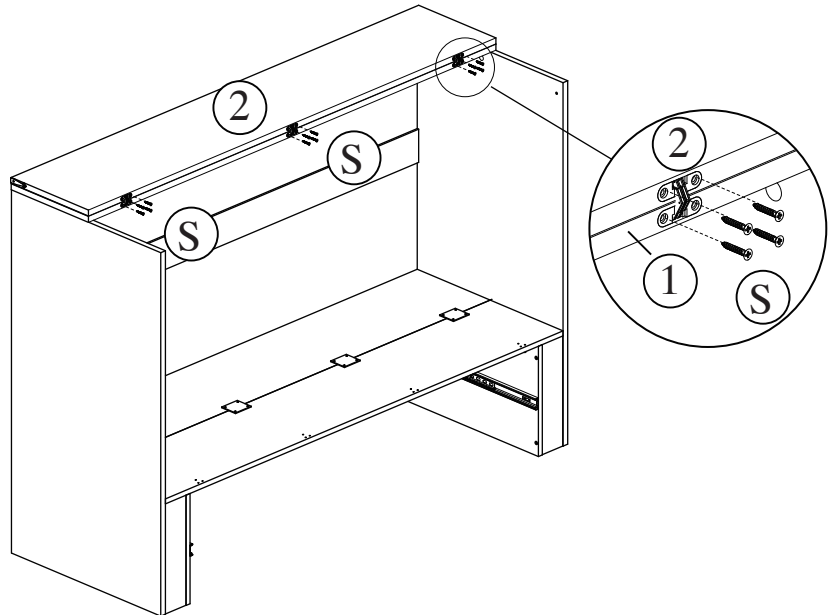
(H)		03
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STEP 19:

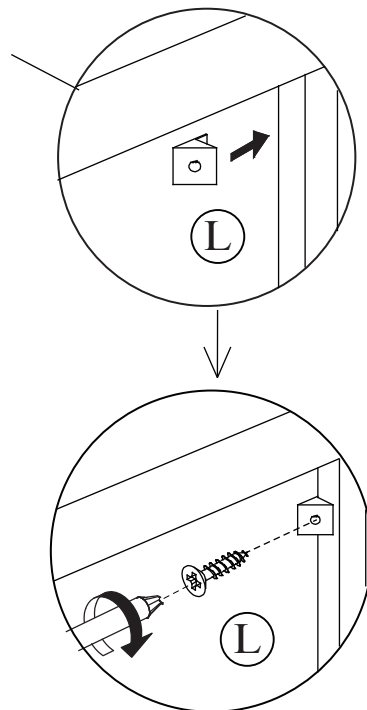
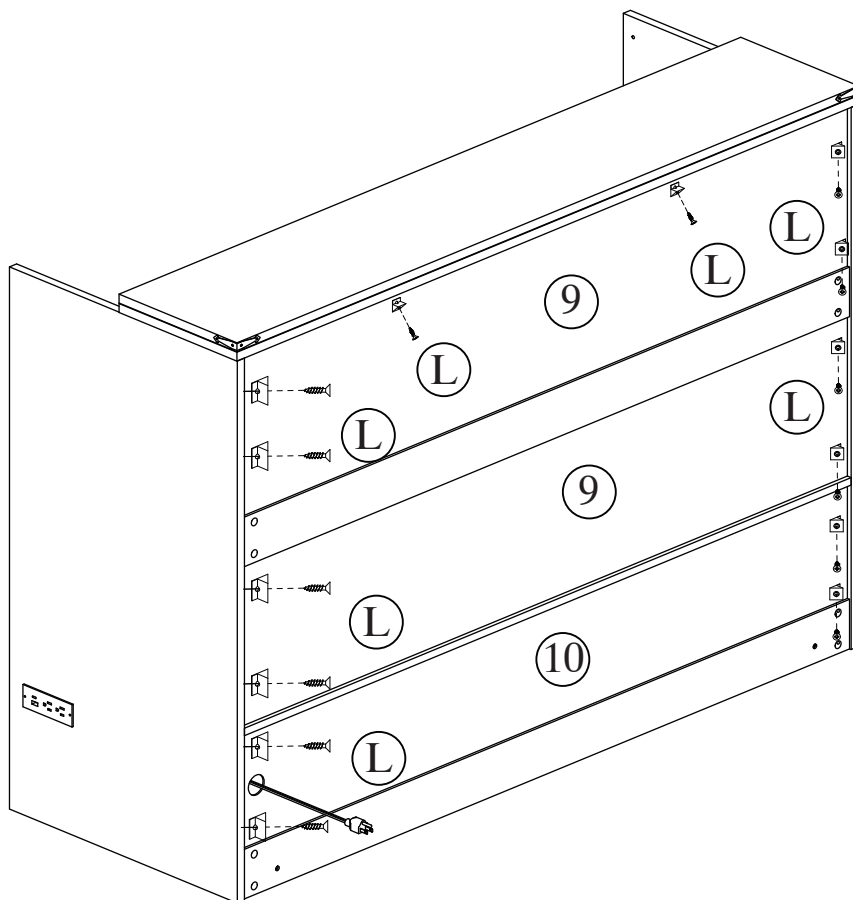


(S)		3.5*30mm	12
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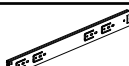


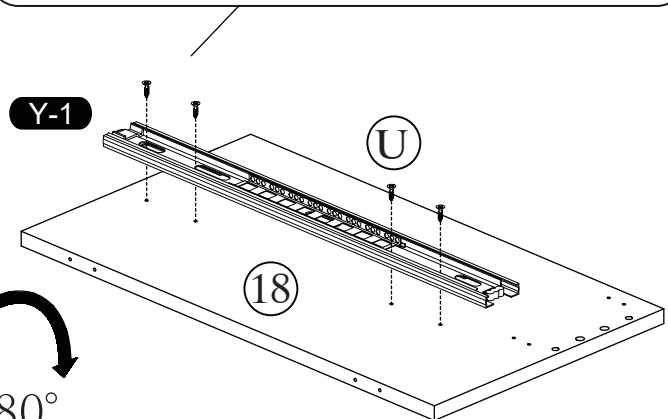
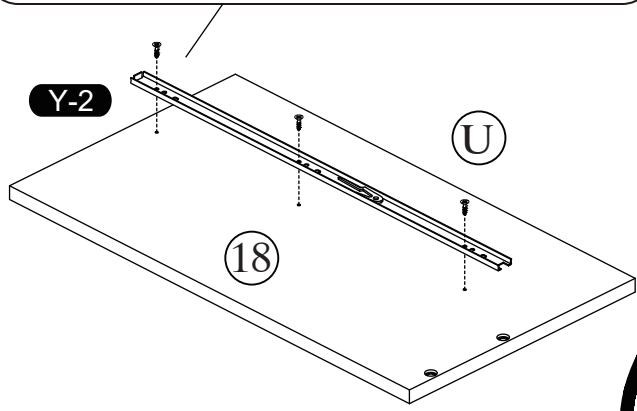
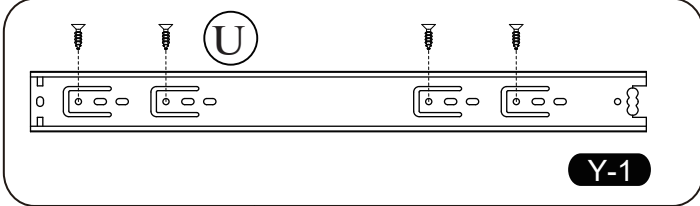
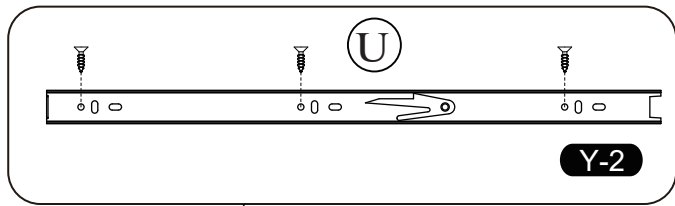
STEP 20:

(L)			14
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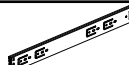
STEP 21:

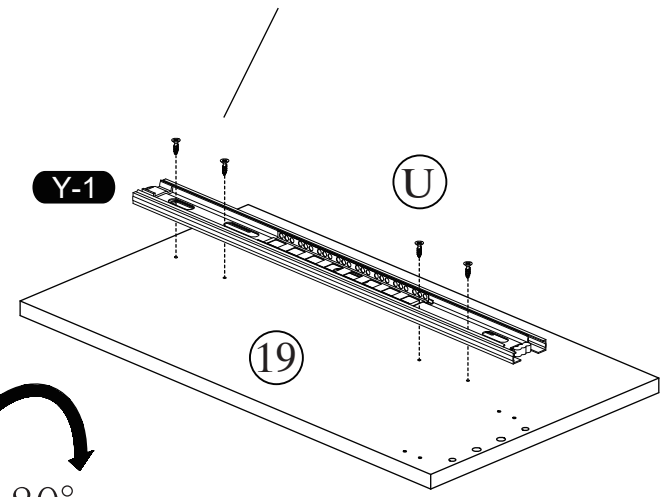
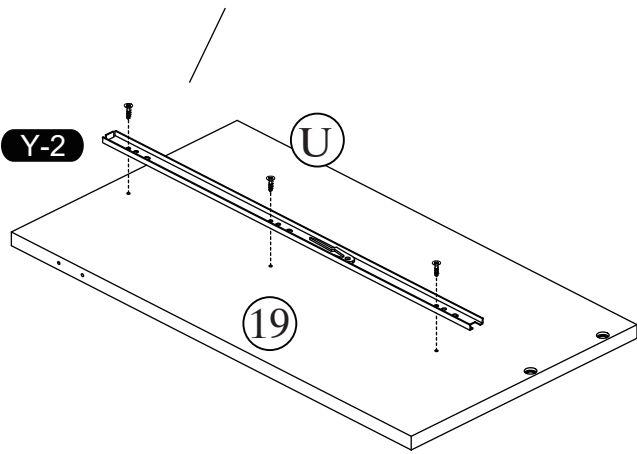
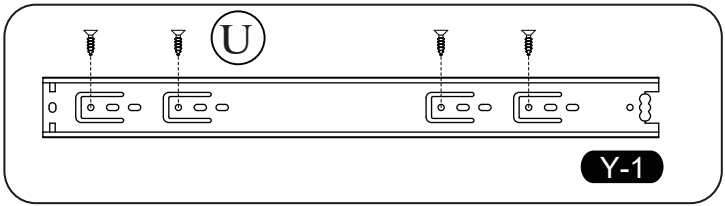
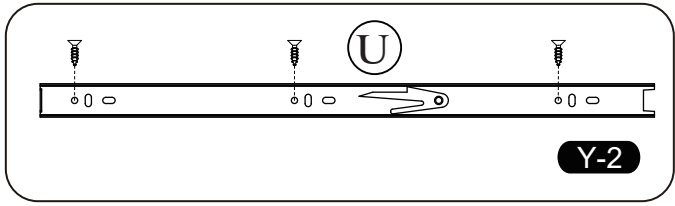
U	 4*14mm	07
Y		01



180°
Turn the panel over

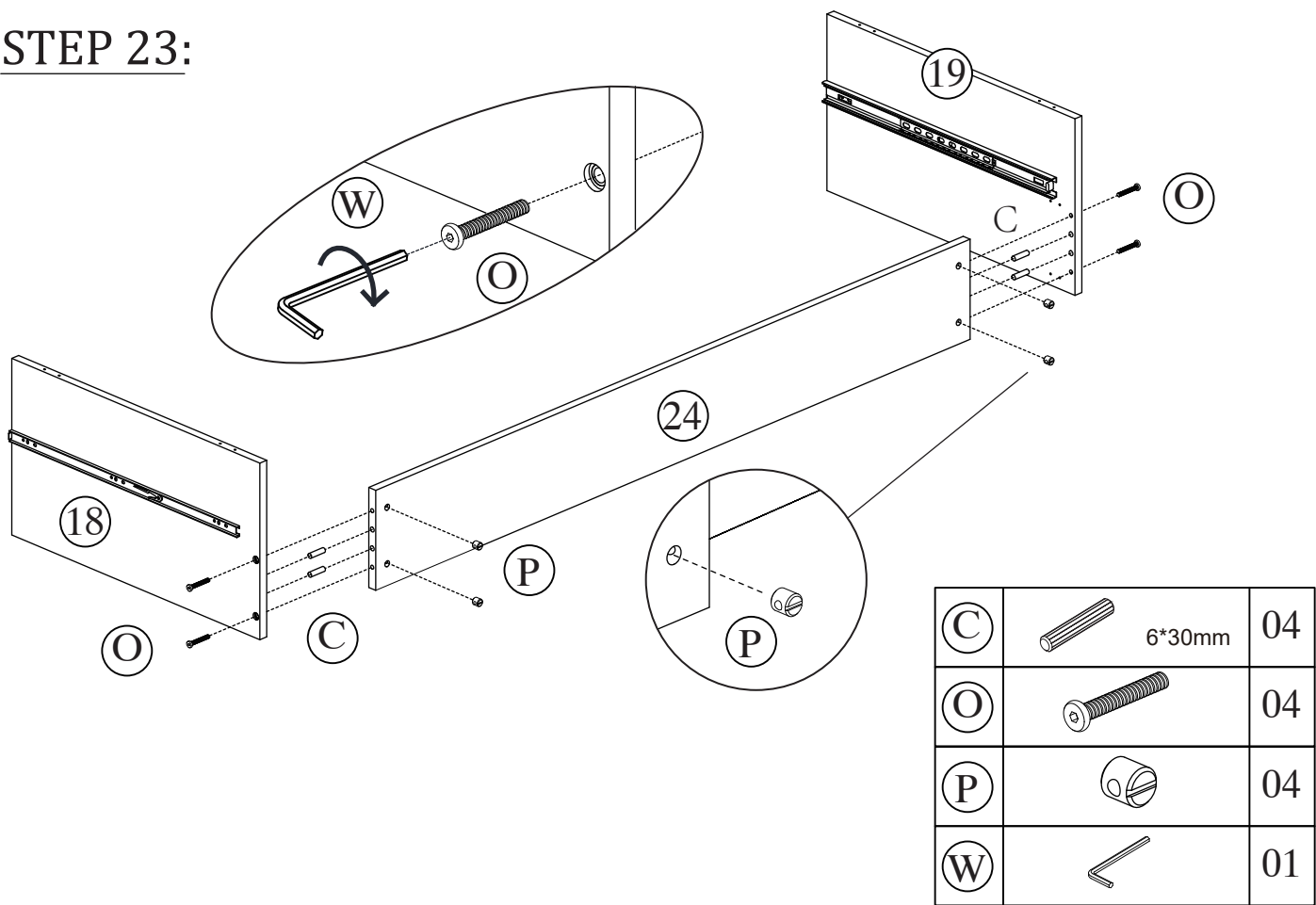
STEP 22:

U	 4*14mm	07
Y		01

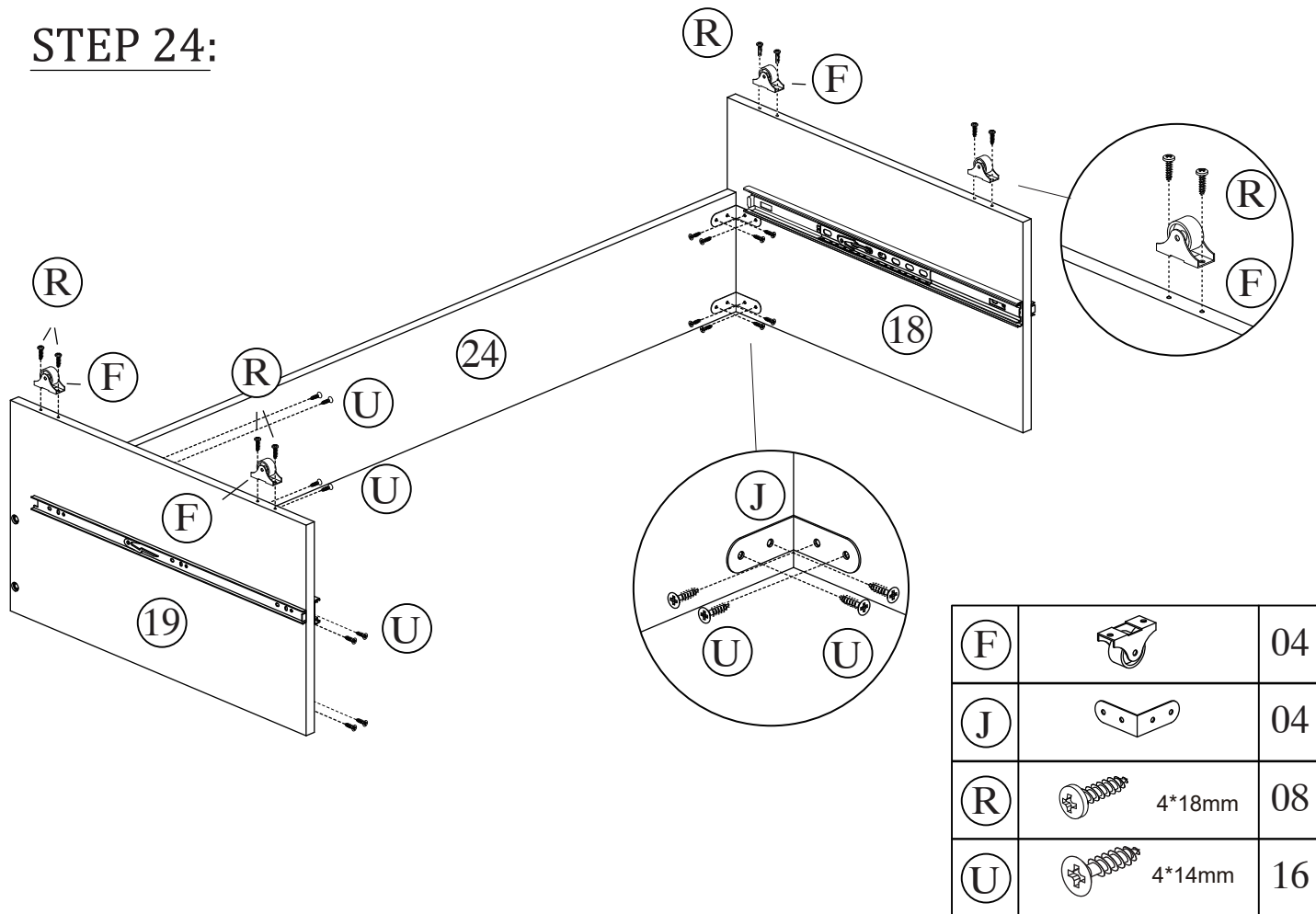


180°
Turn the panel over

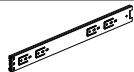
STEP 23:

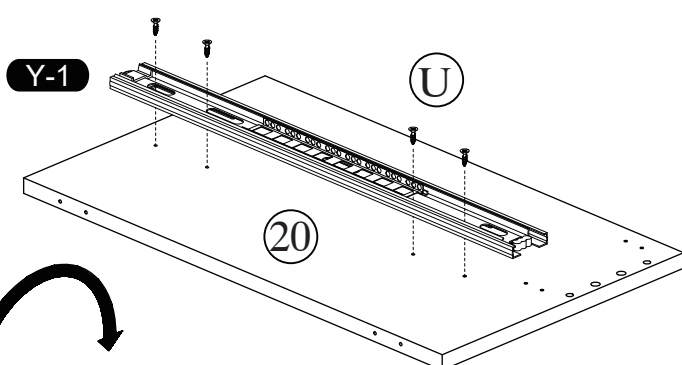
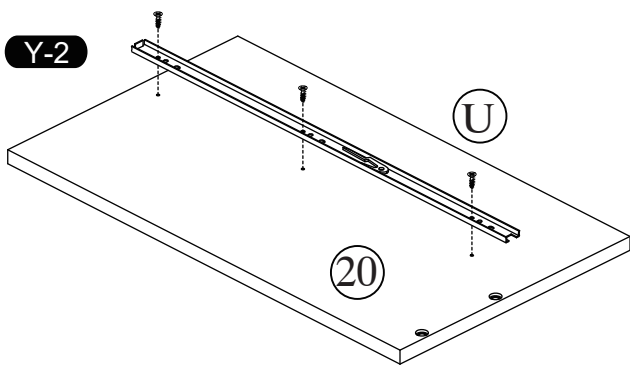
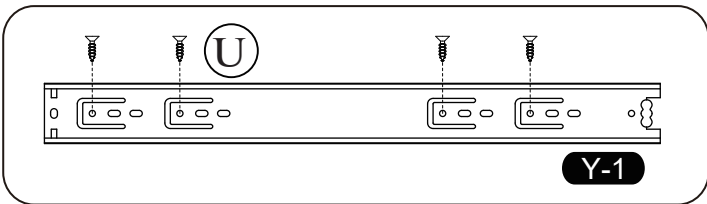
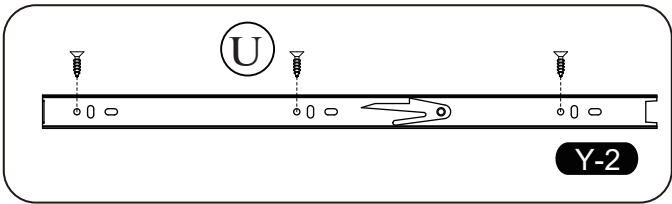


STEP 24:



STEP 25:

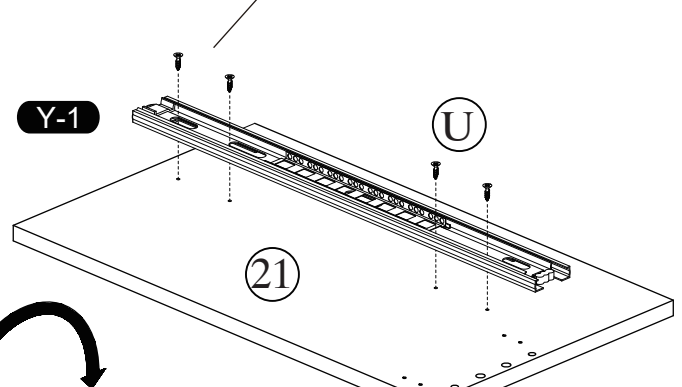
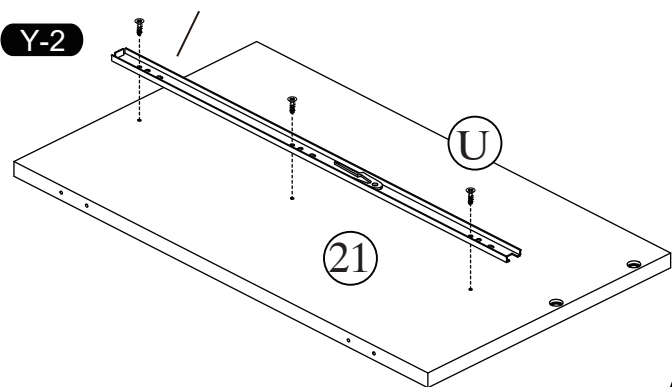
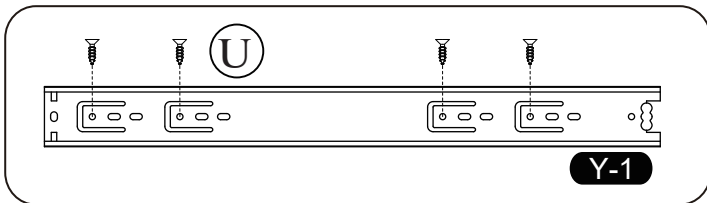
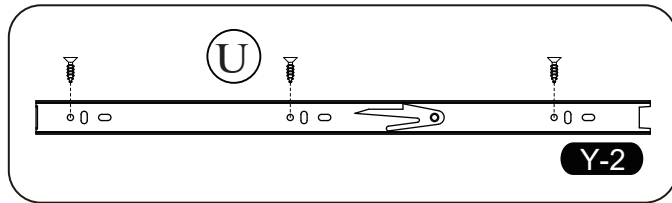
U	 4*14mm	07
Y		01



180°
Turn the panel over

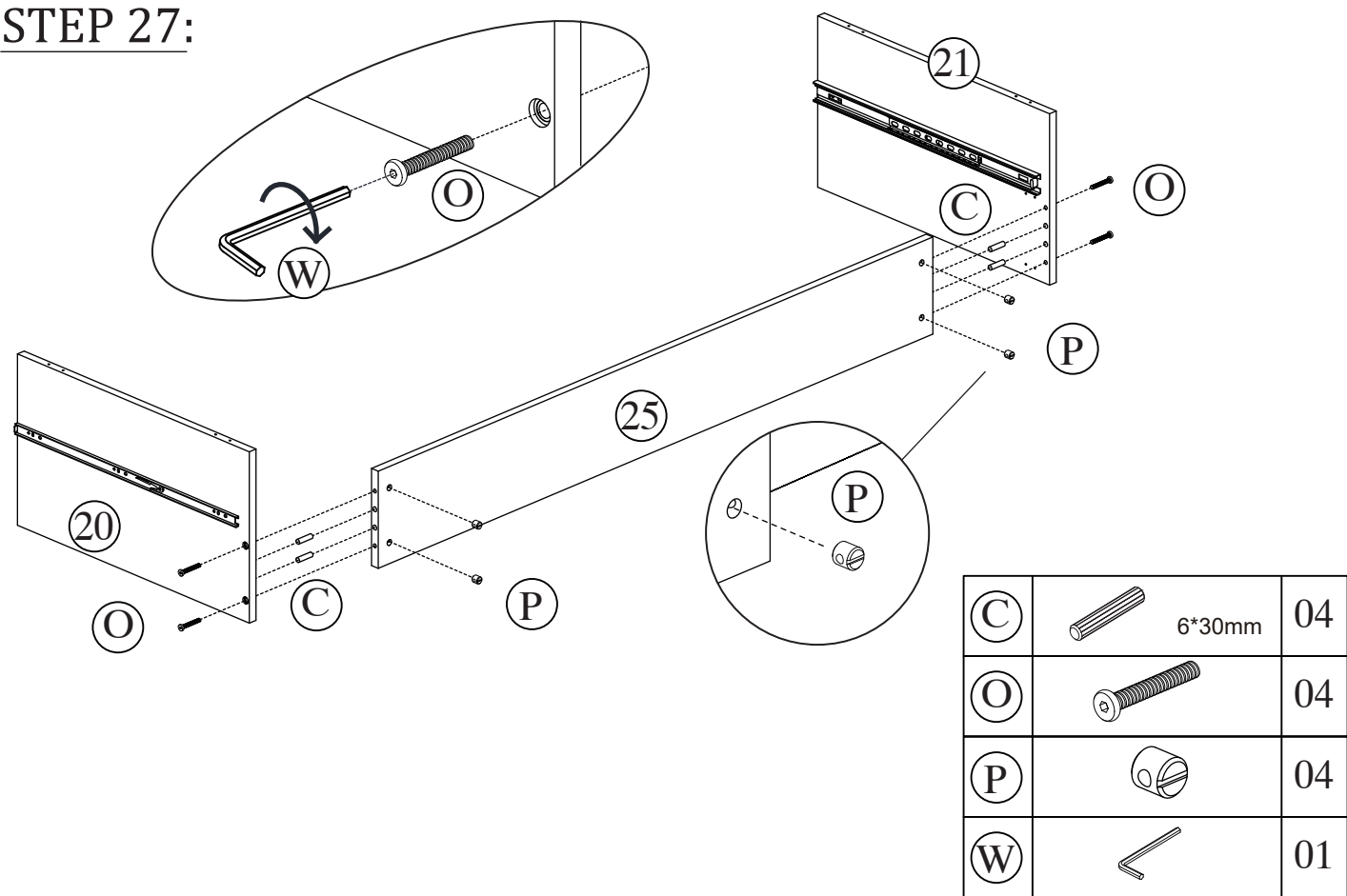
STEP 26:

U	 4*14mm	07
Y		01

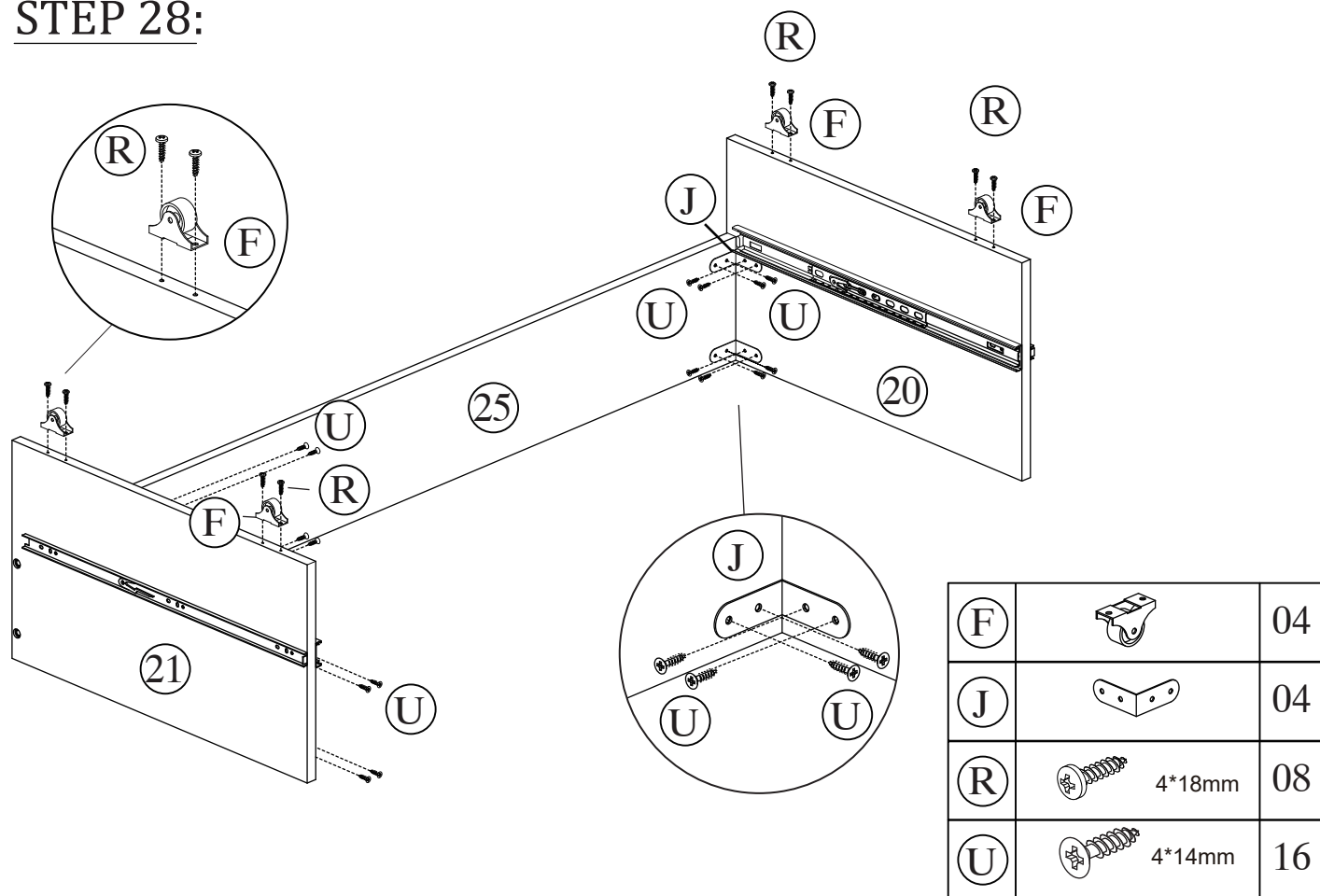


180°
Turn the panel over

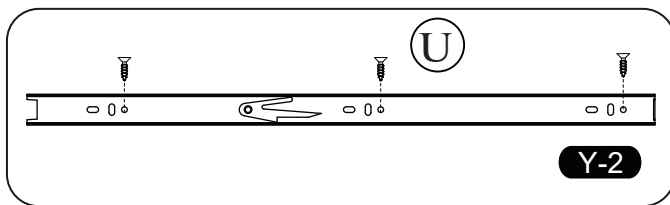
STEP 27:



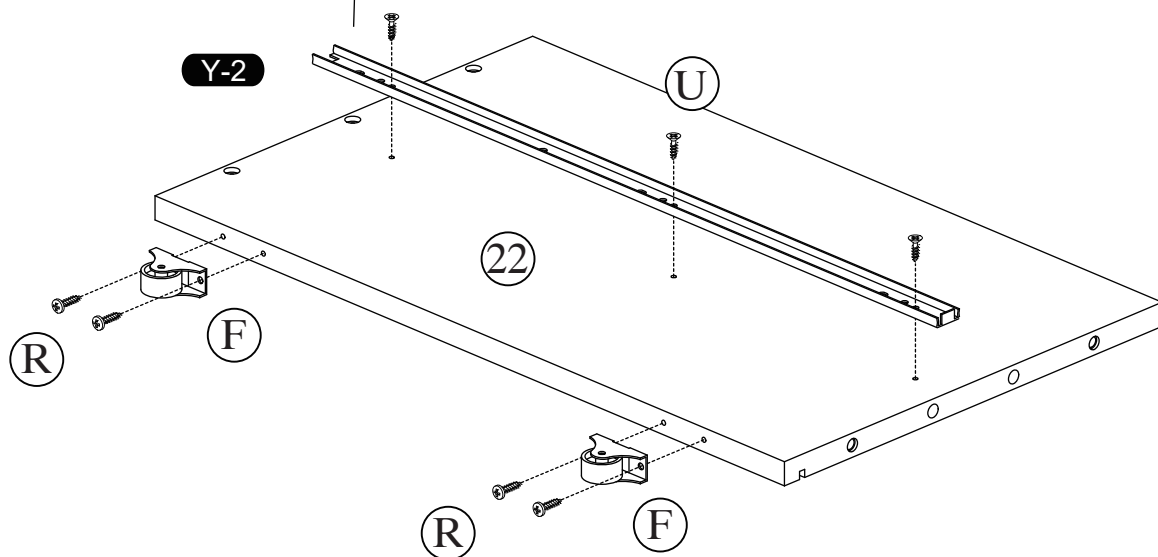
STEP 28:



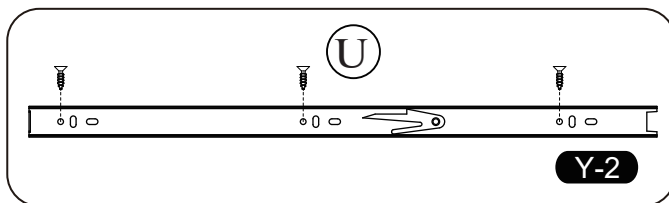
STEP 29:



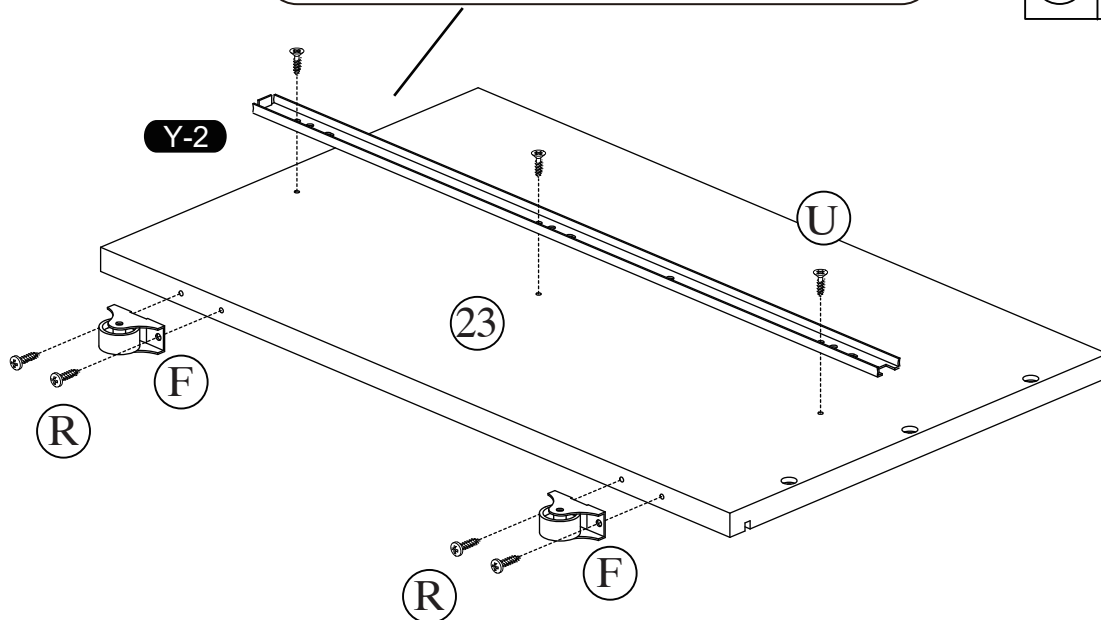
(F)		02
(R)		04
(U)		03
(Y)		01



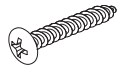
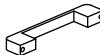
STEP 30:

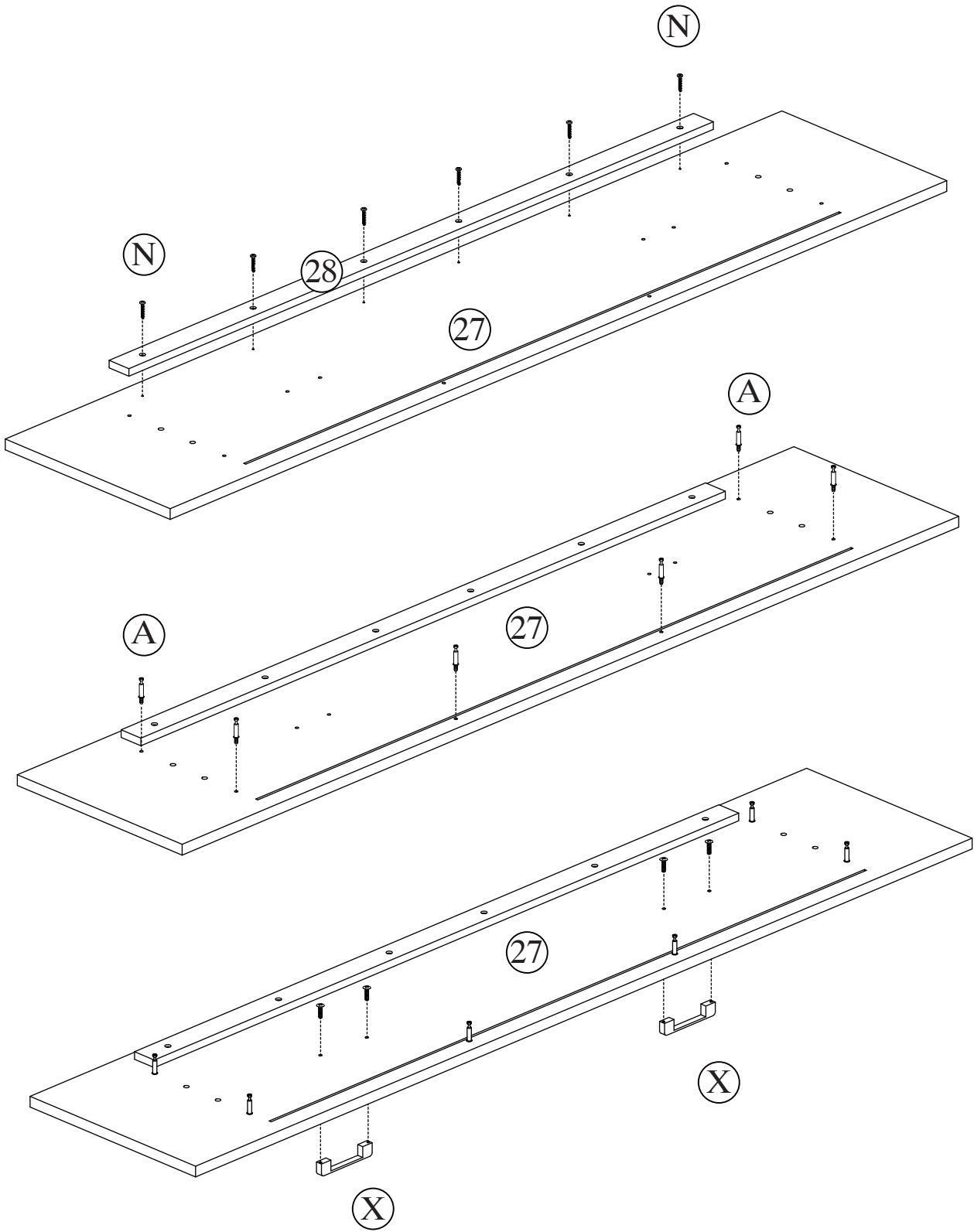


(F)		02
(R)		04
(U)		03
(Y)		01

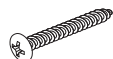


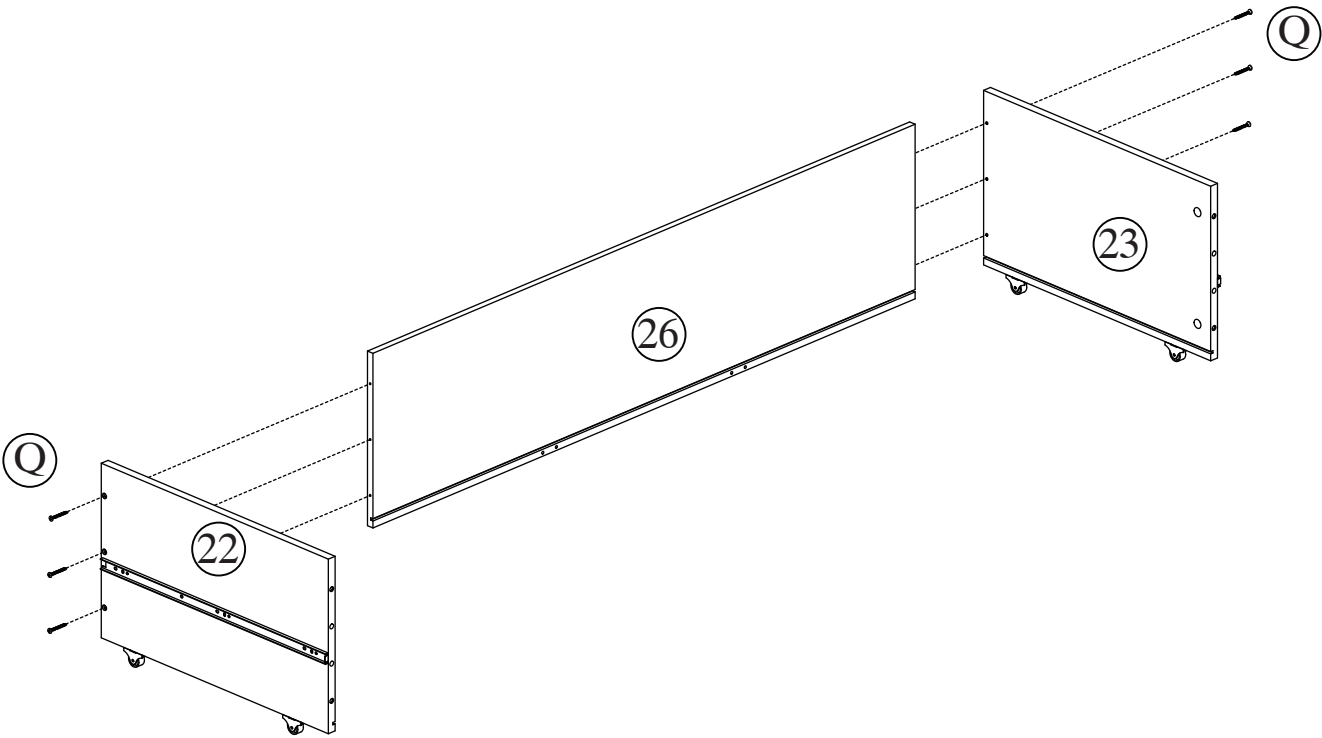
STEP 31:

(A)		06
(N)	 4*20mm	06
(X)	  	02

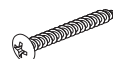


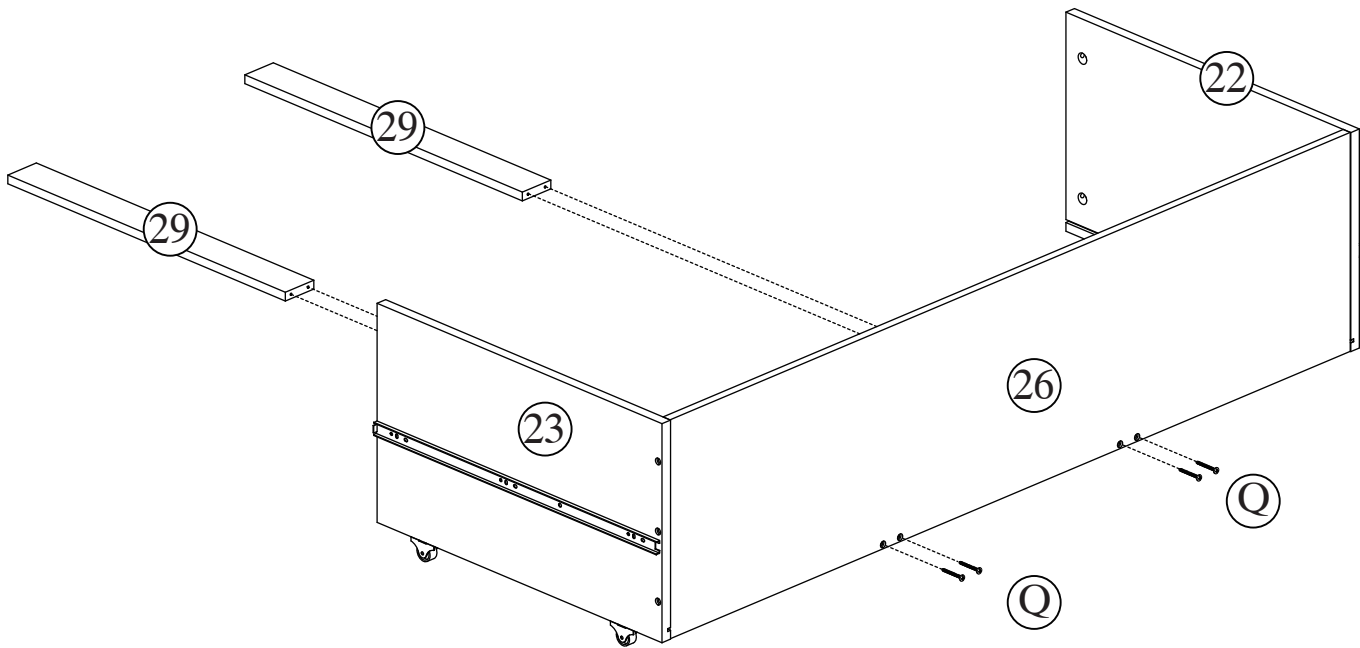
STEP 32:

Q	 4*40mm	06
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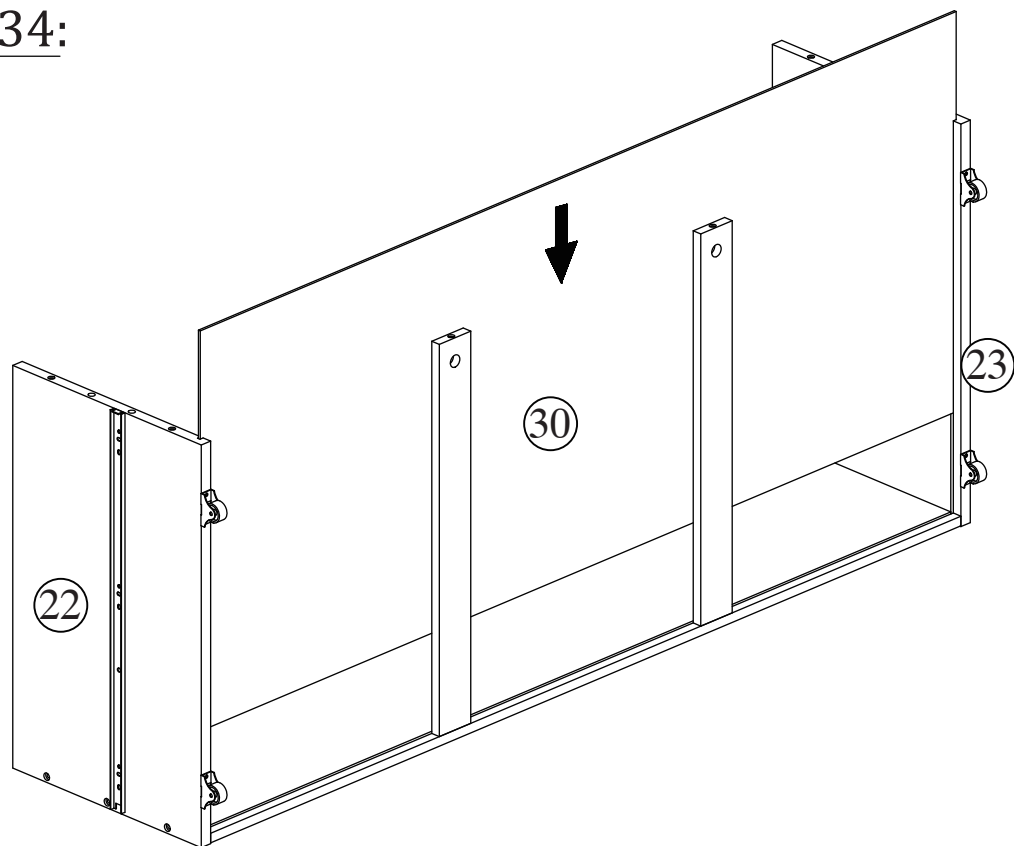


STEP 33:

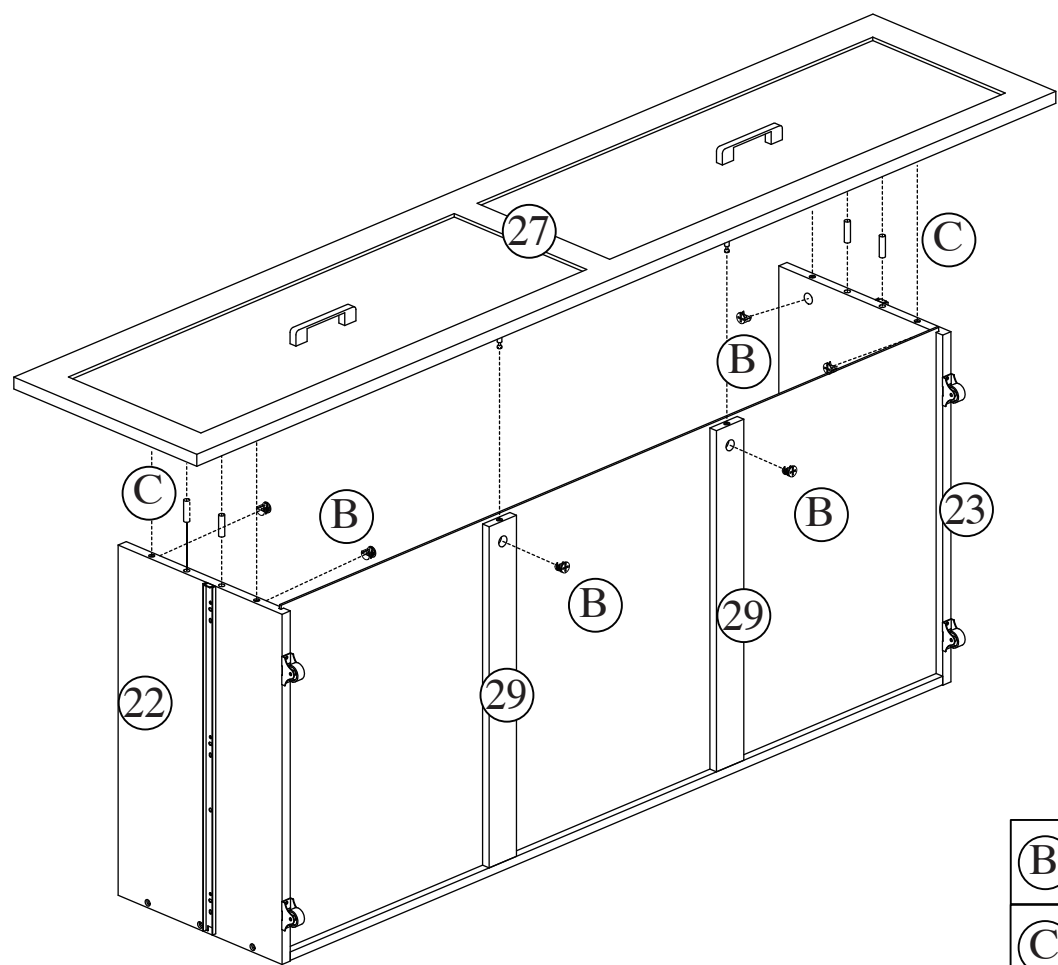
Q	 4*40mm	04
---	--	----



STEP 34:



STEP 35:

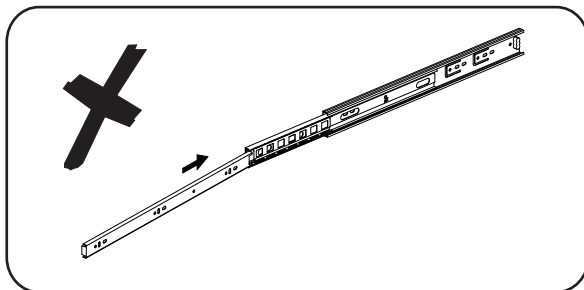
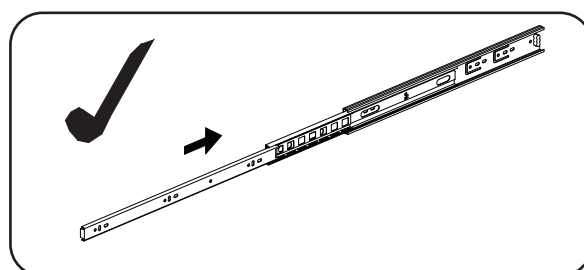
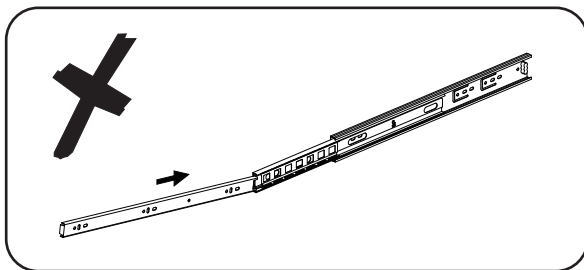
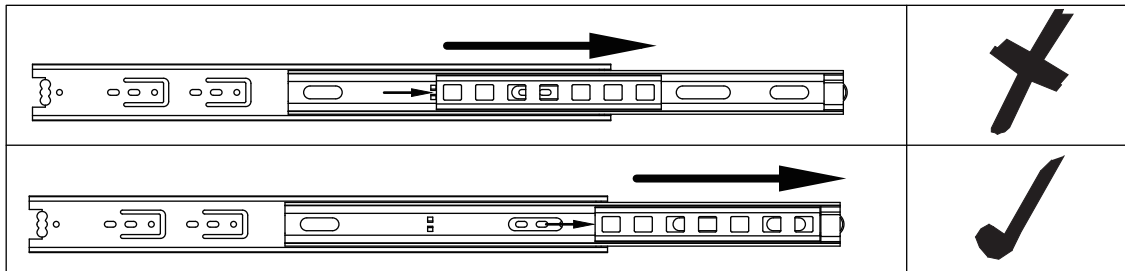


(B)		06
(C)	 6*30mm	04

STEP 36:

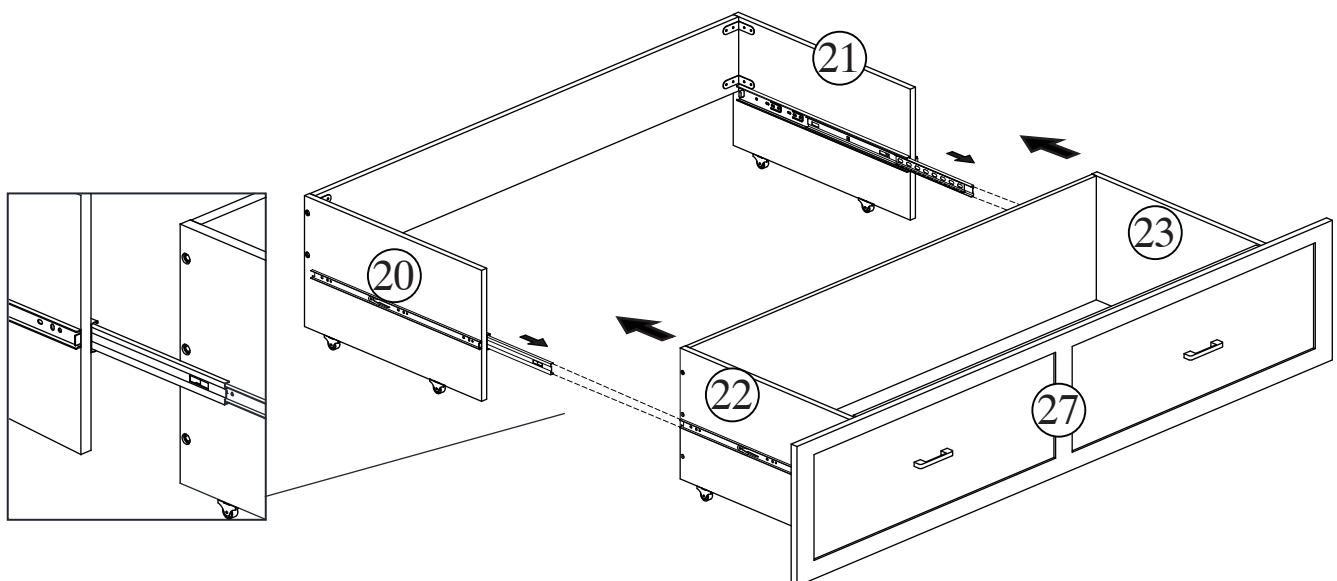
Please make sure that the balls in the tracks on both sides are pulled to the top, and then insert the tracks to ensure smooth entry.

Veuillez vous assurer que les billes dans les rails des deux côtés sont tirées vers le haut, puis insérez les rails pour garantir une entrée sans heurt..



1. Drawers must be horizontally put into the cabinets.
2. Make sure both sides sliders match well to avoid damage.

1. Les tiroirs doivent être horizontalement mis dans les armoires.
2. Assurez-vous que les curseurs des deux côtés s'assortissent bien pour éviter les dommages.



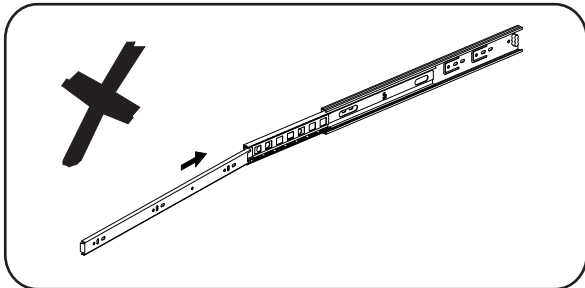
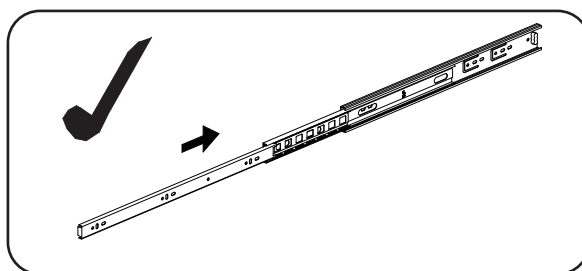
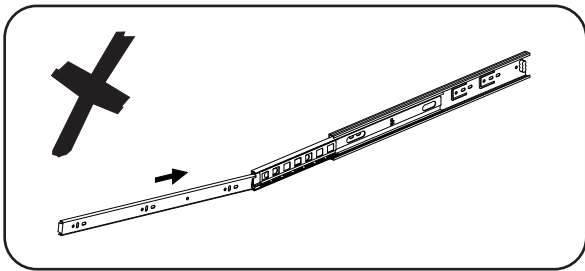
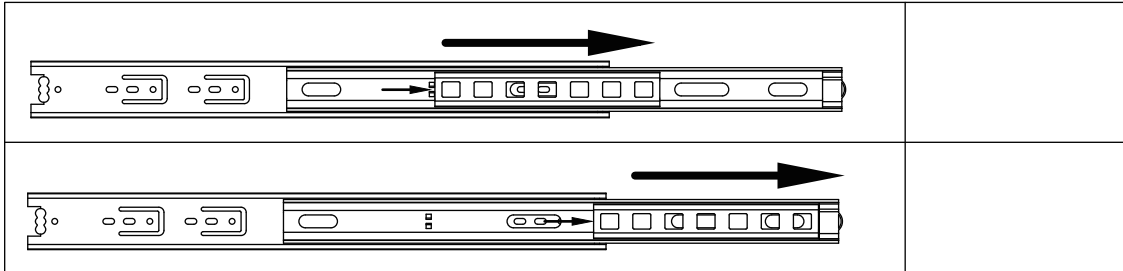
Try to find a partner to install with you.

Essayez de trouver un partenaire à installer avec vous.

STEP 37:

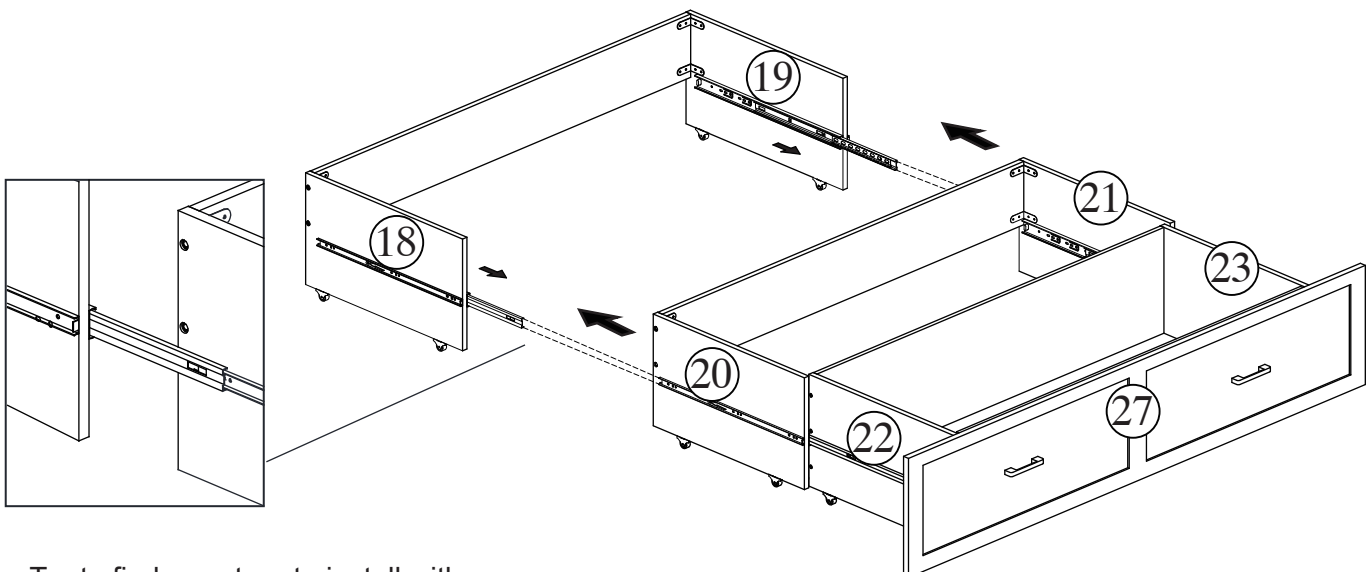
Please make sure that the balls in the tracks on both sides are pulled to the top, and then insert the tracks to ensure smooth entry.

Veuillez vous assurer que les billes dans les rails des deux côtés sont tirées vers le haut, puis insérez les rails pour garantir une entrée sans heurt.



1. Drawers must be horizontally put into the cabinets.
2. Make sure both sides sliders match well to avoid damage.

1. Les tiroirs doivent être horizontalement mis dans les armoires.
2. Assurez-vous que les curseurs des deux côtés s'assortissent bien pour éviter les dommages.



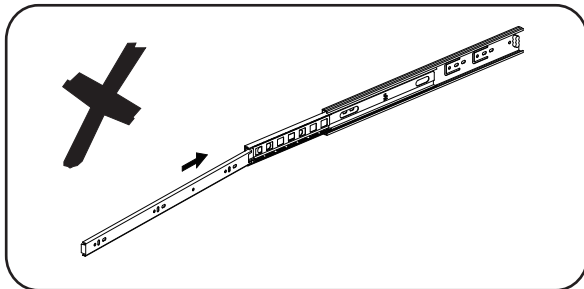
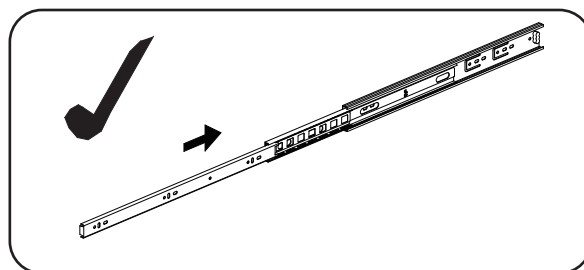
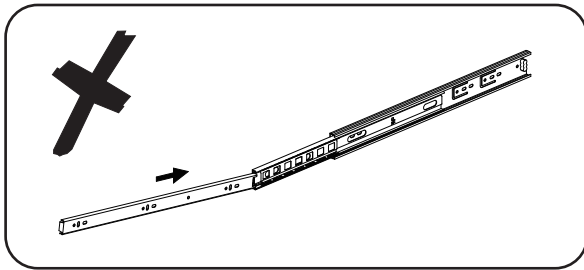
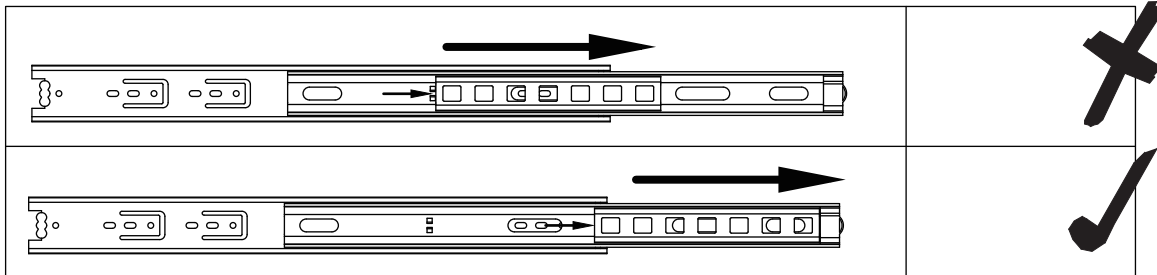
Try to find a partner to install with you.

Essayez de trouver un partenaire à installer avec vous.

STEP 38:

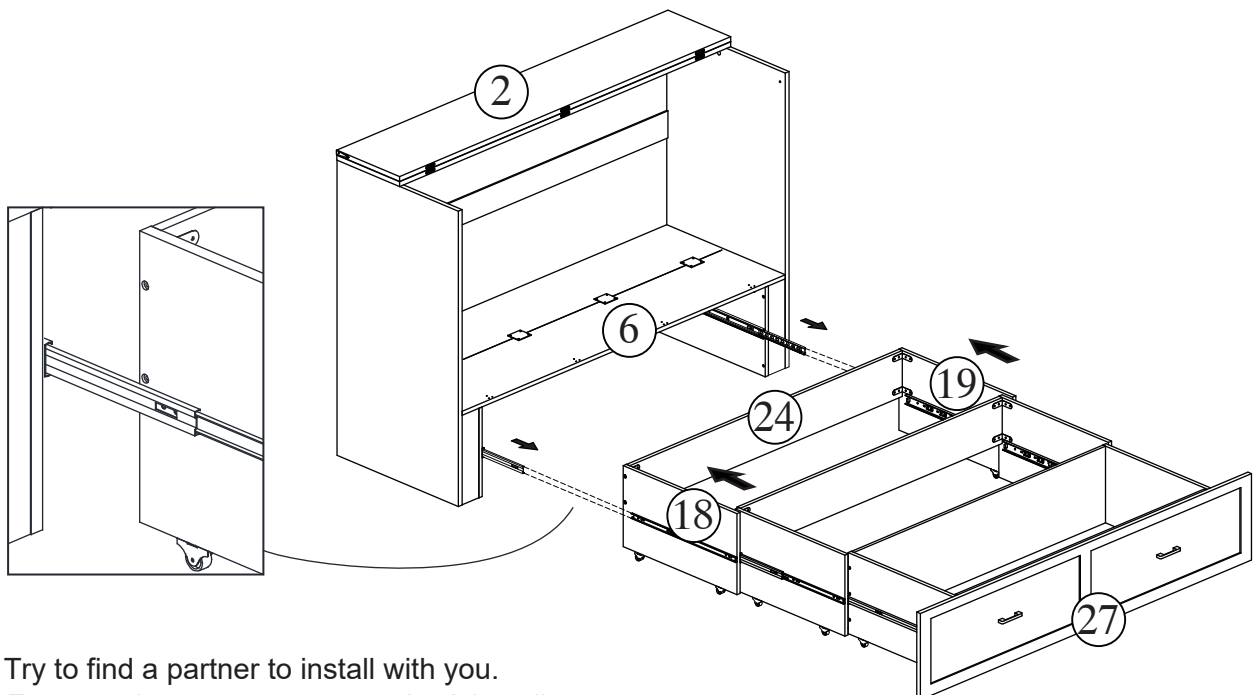
Please make sure that the balls in the tracks on both sides are pulled to the top, and then insert the tracks to ensure smooth entry.

Veuillez vous assurer que les billes dans les rails des deux côtés sont tirées vers le haut, puis insérez les rails pour garantir une entrée sans heurt..



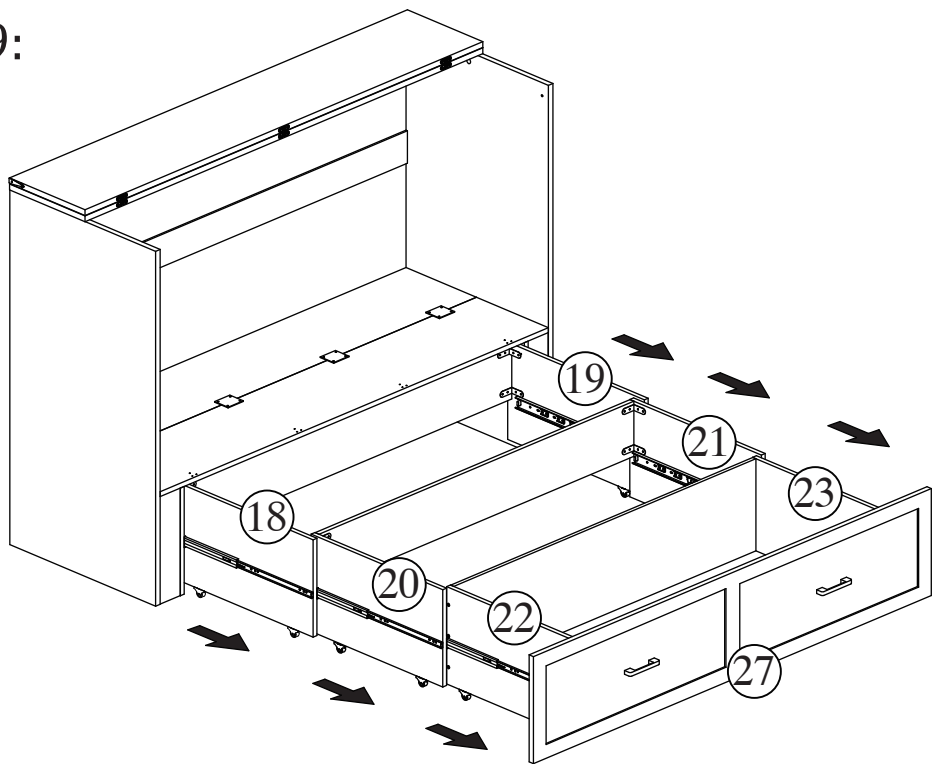
1. Drawers must be horizontally put into the cabinets.
2. Make sure both sides sliders match well to avoid damage.

1. Les tiroirs doivent être horizontalement mis dans les armoires.
2. Assurez-vous que les curseurs des deux côtés s'assortissent bien pour éviter les dommages.

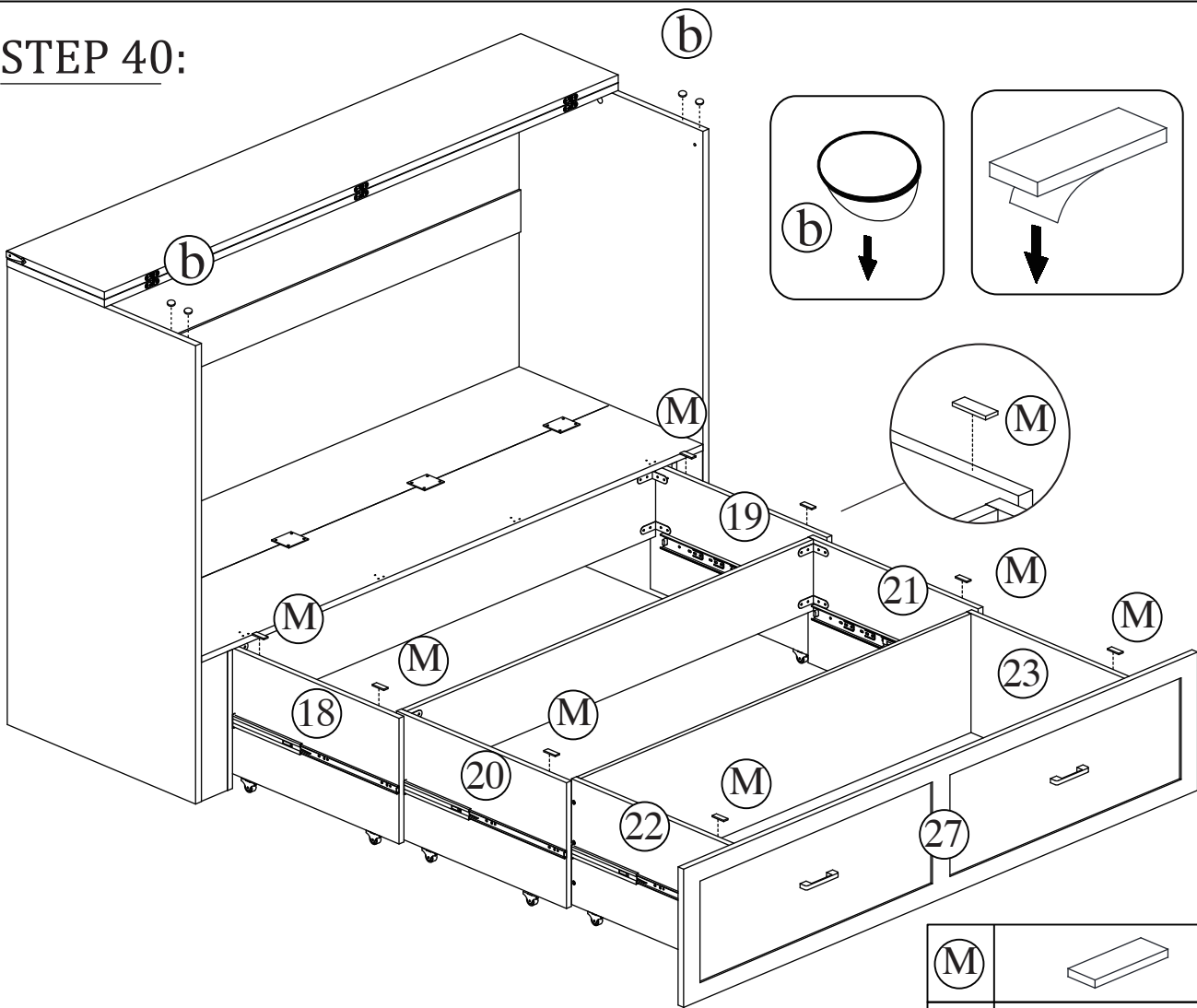


Try to find a partner to install with you.
Essayez de trouver un partenaire à installer avec vous.

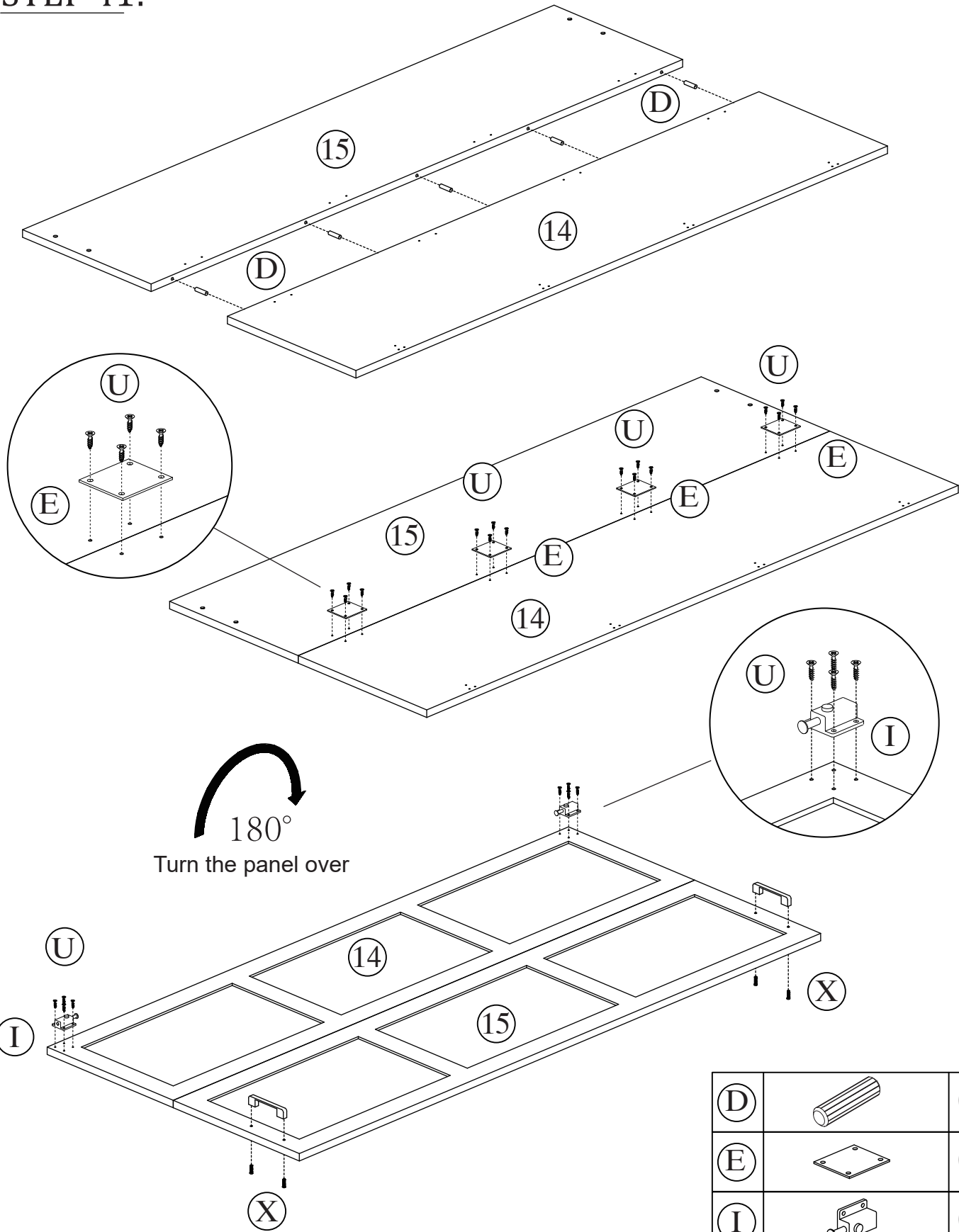
STEP 39:

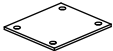
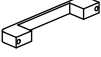


STEP 40:

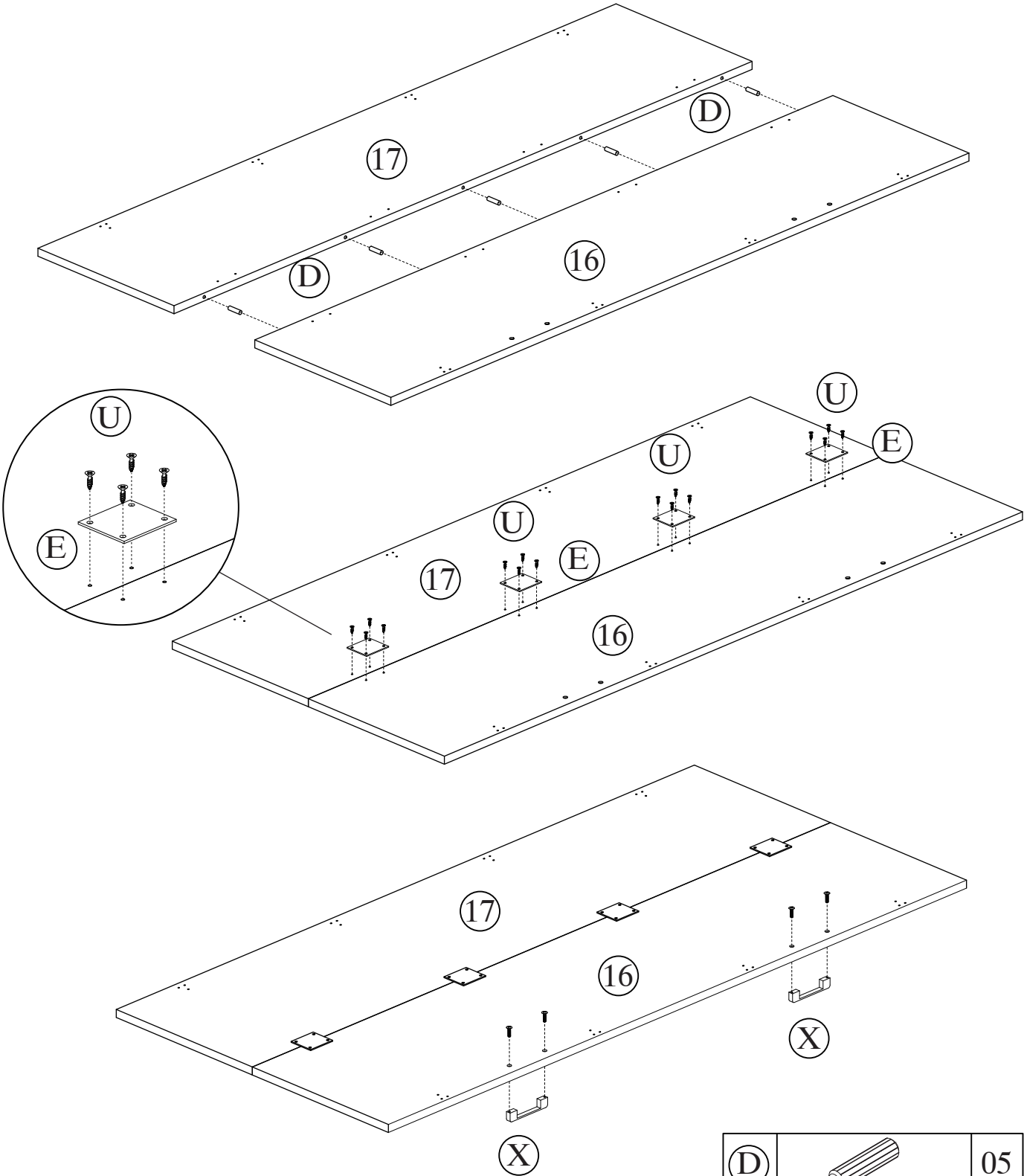


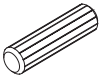
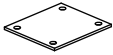
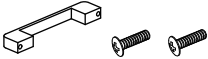
STEP 41:



D		05
E		04
I		02
U		24
X		02

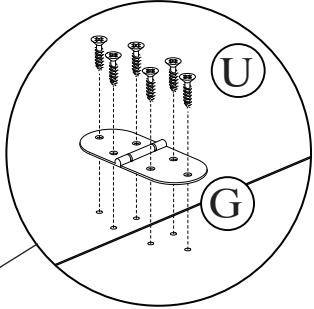
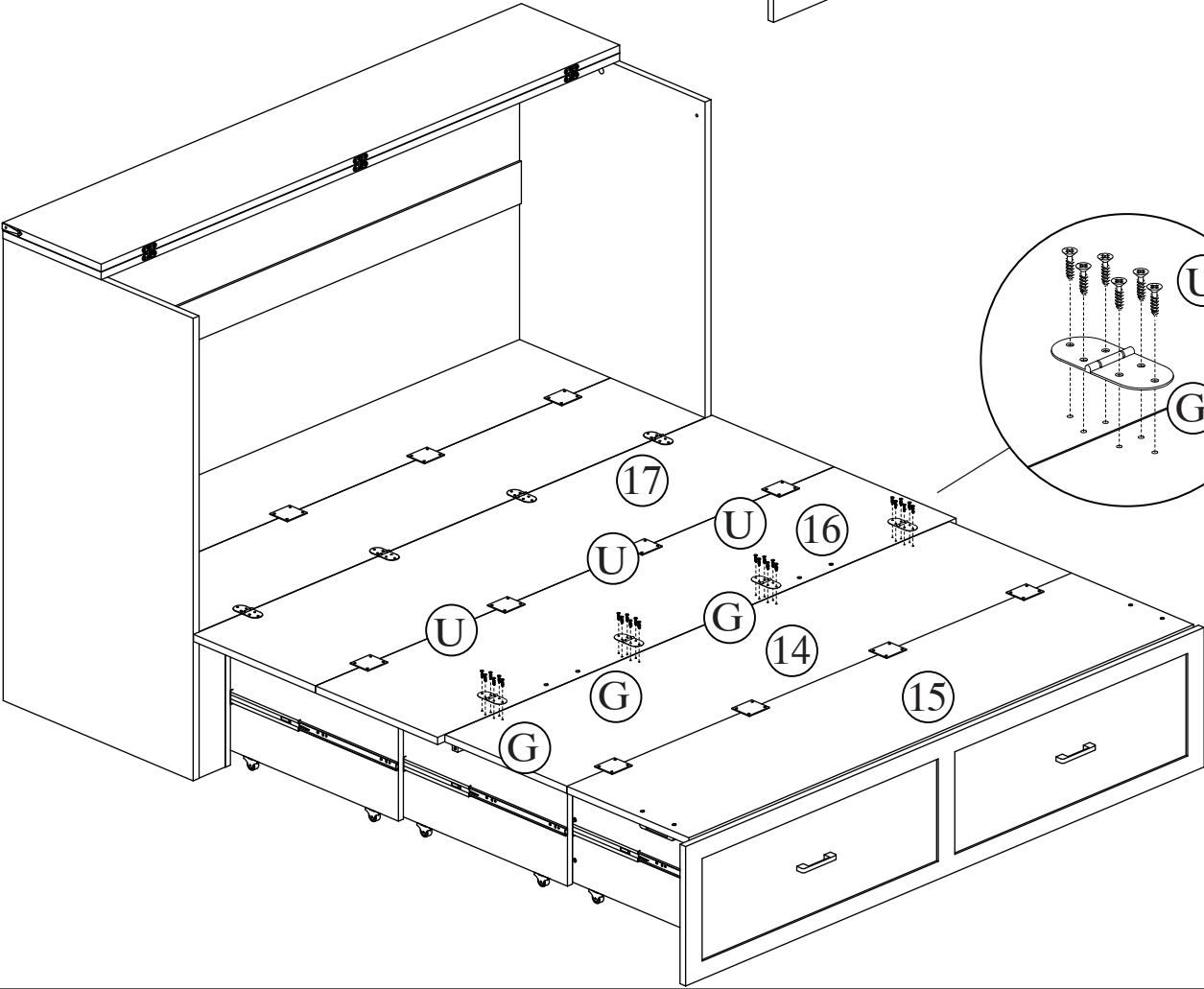
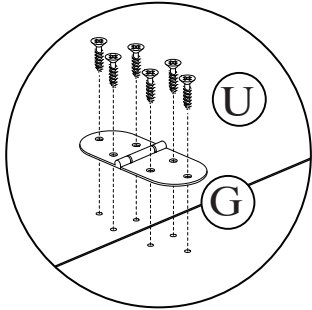
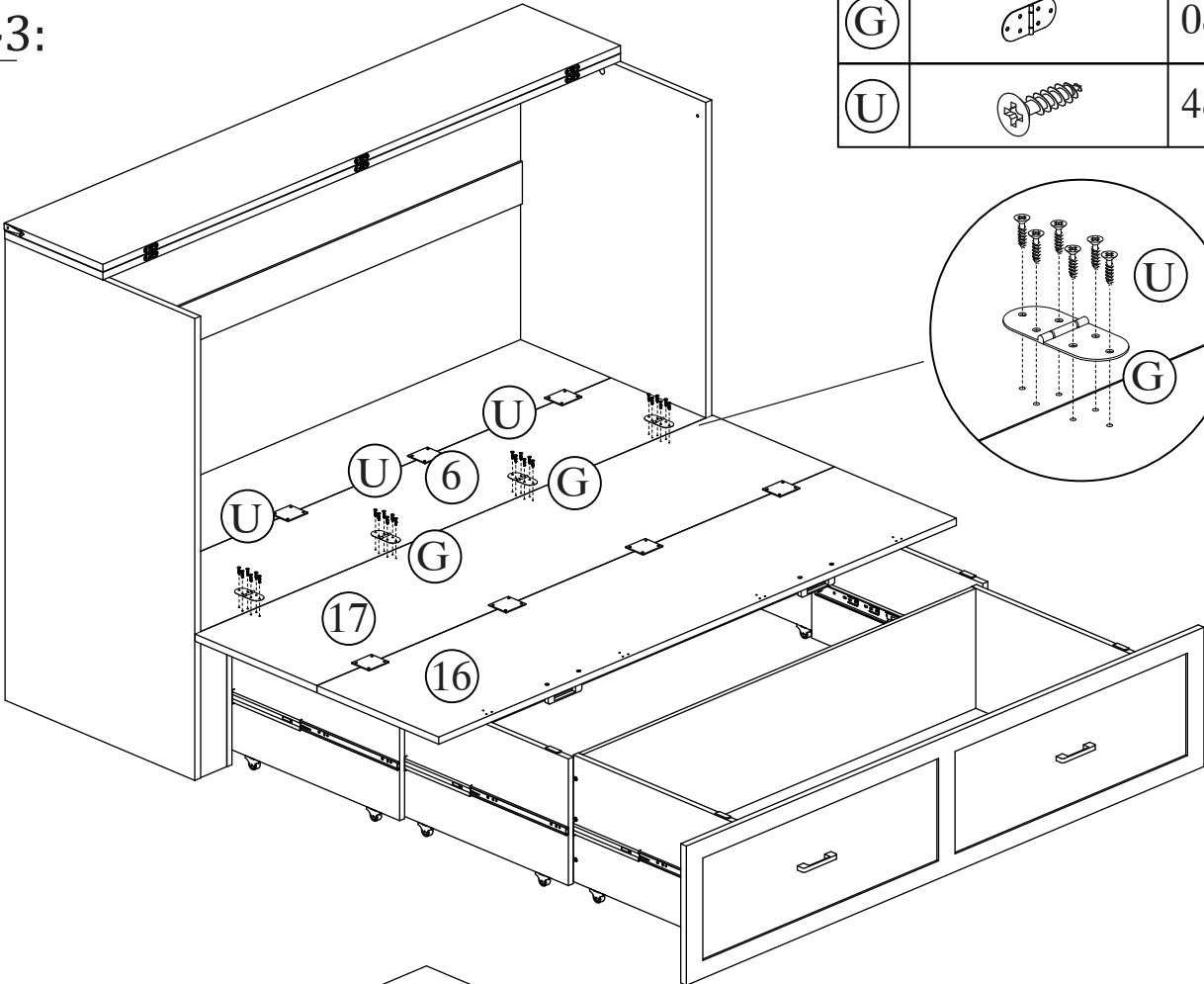
STEP 42:



(D)		05
(E)		04
(U)		16
(X)		02

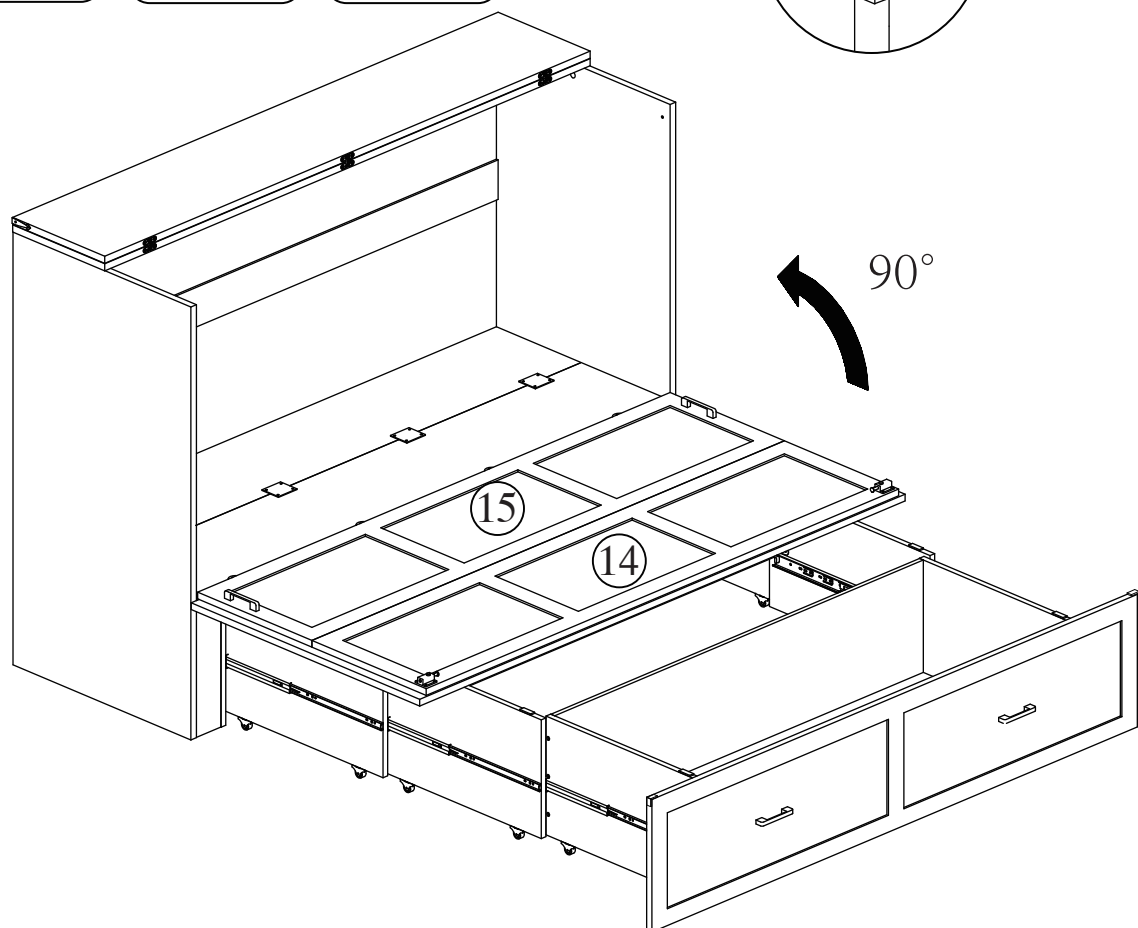
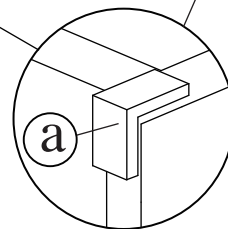
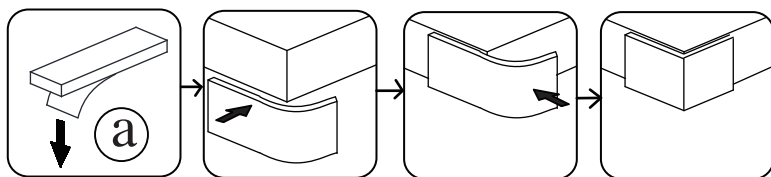
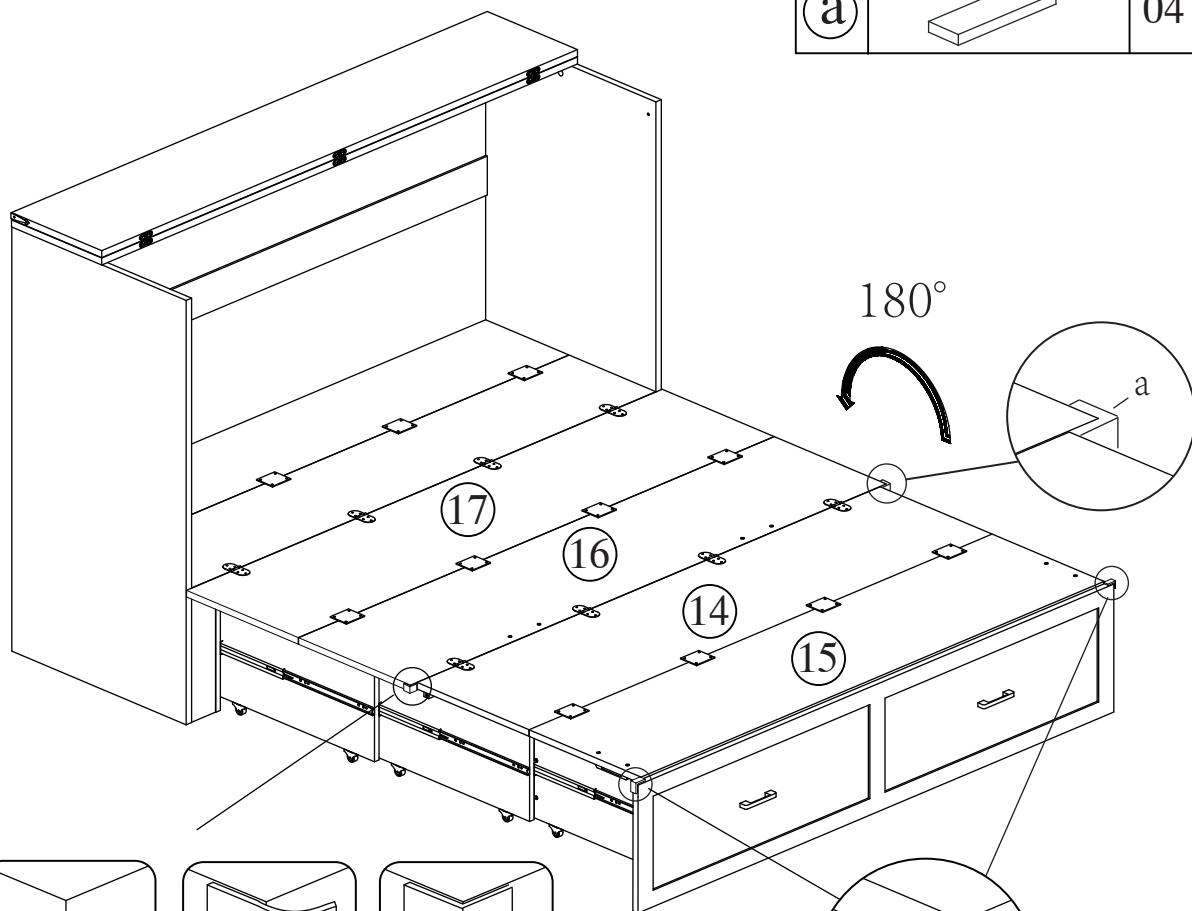
STEP 43:

G		08
U		48

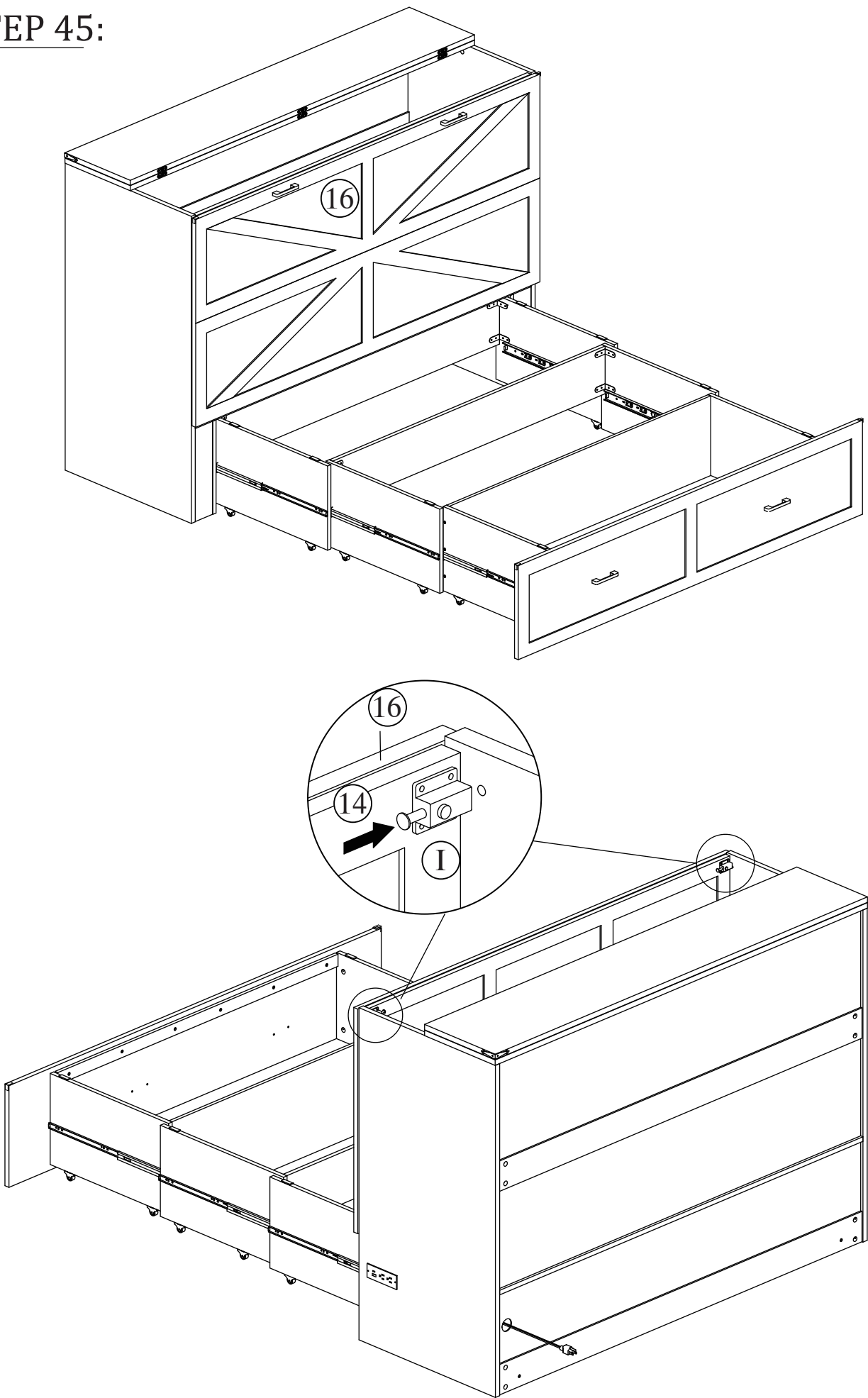


STEP 44:

(a)		04
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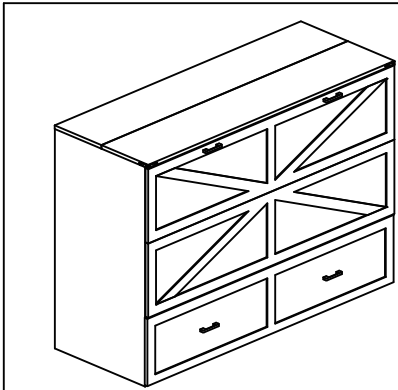
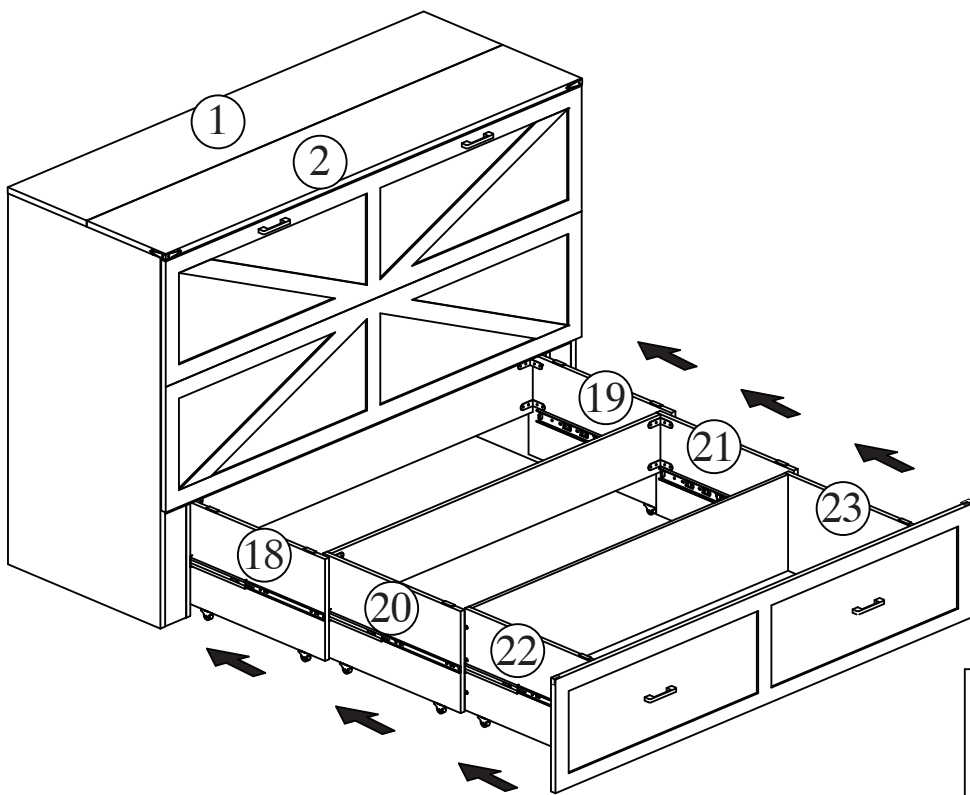
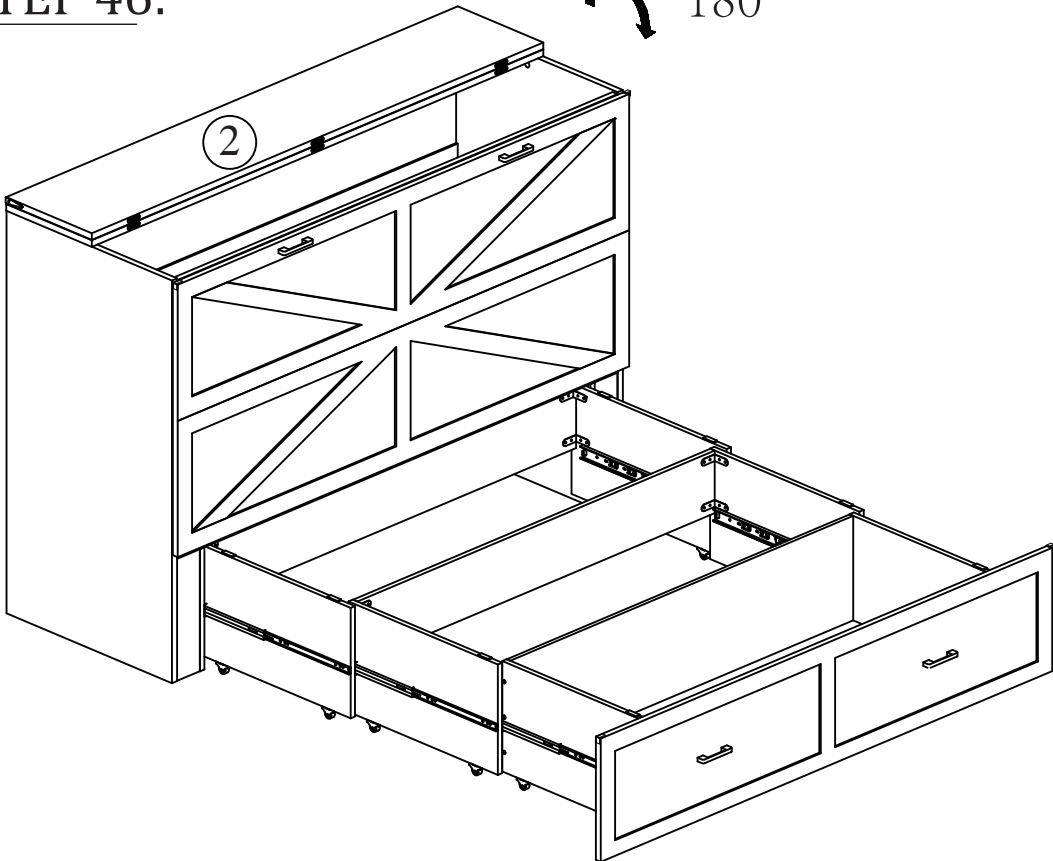


STEP 45:

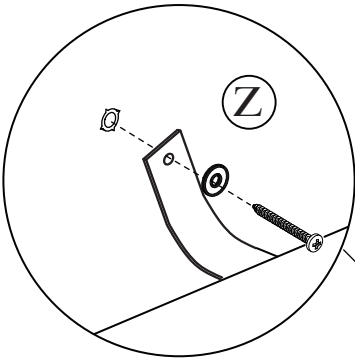
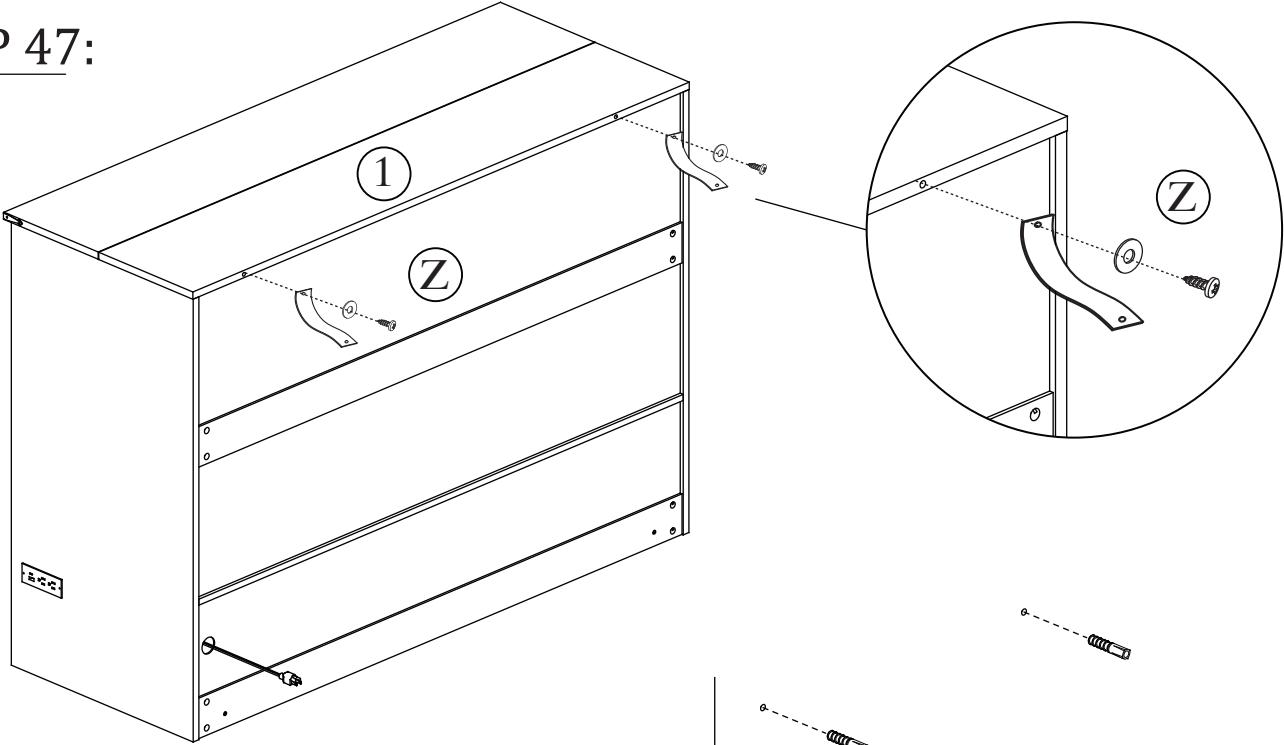


STEP 46:

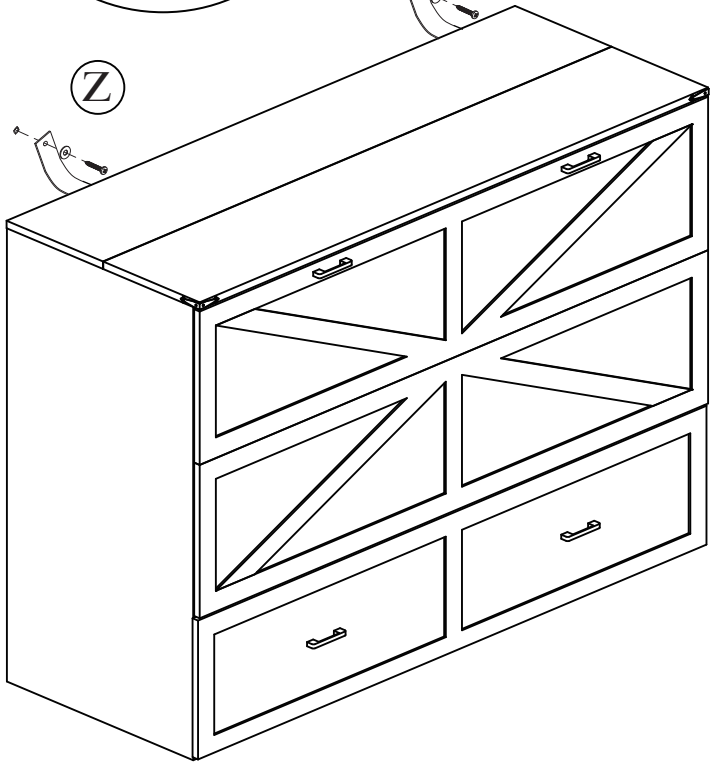
180°



STEP 47:



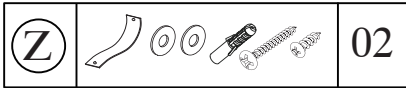
Wall



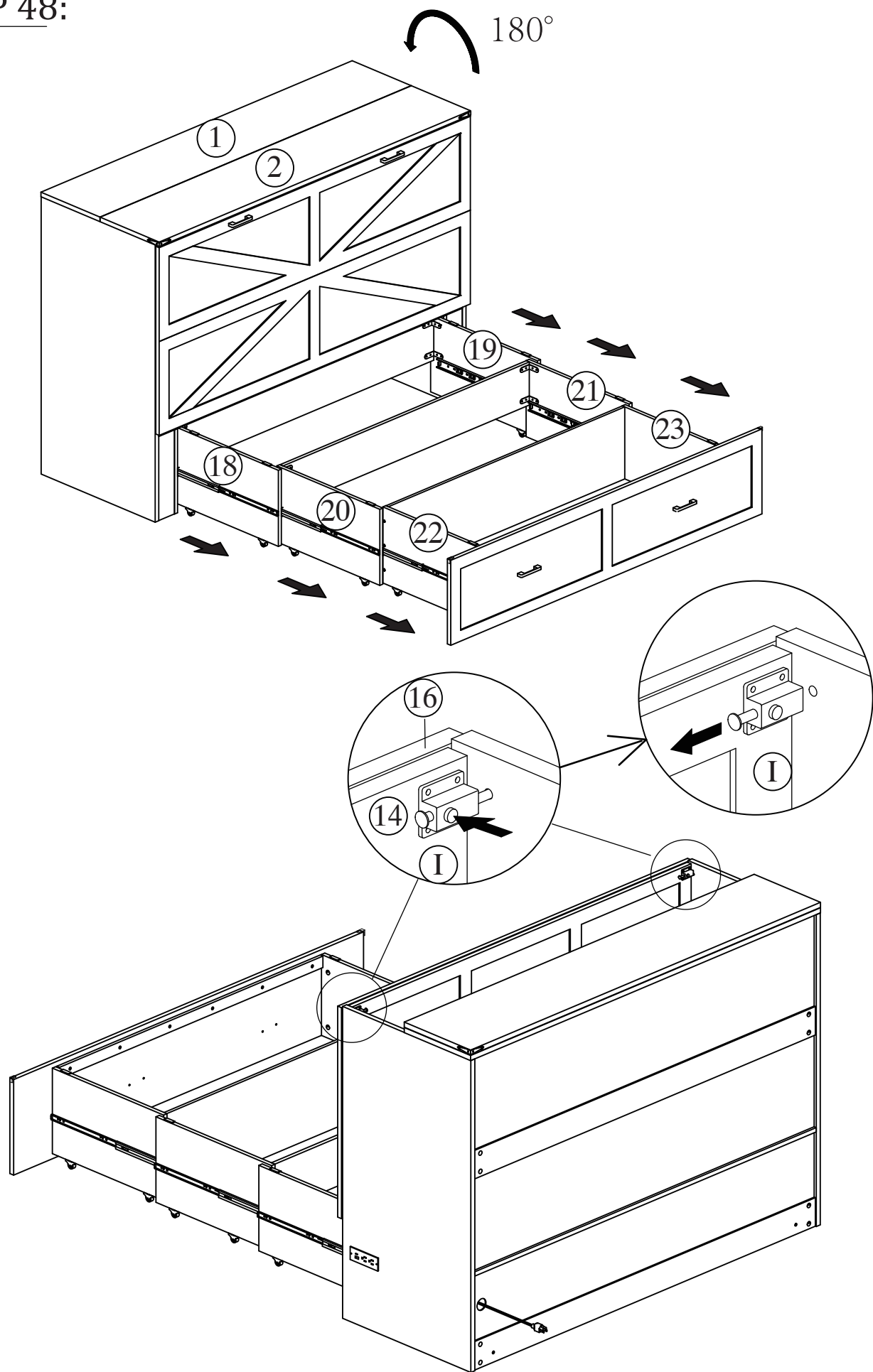
Wall

Position on the wall to align the plastic stopper(Z) with the hole positions on the patt(Z) at the bed's location.

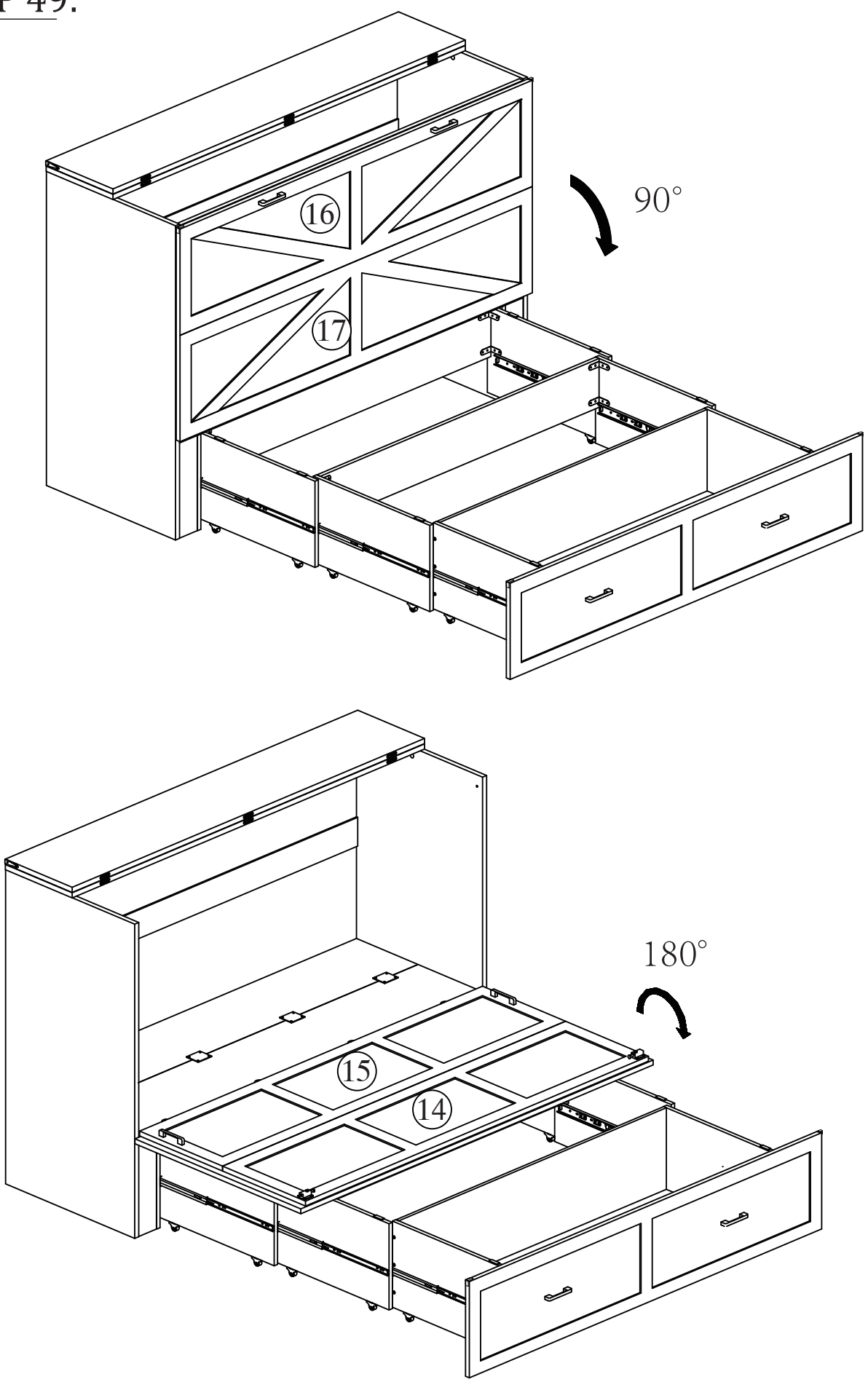
Positionner sur le mur pour aligner la butée en plastique(Z) avec les positions des trous la patte(Z) à l'emplacement du lit.



STEP 48:



STEP 49:



STEP 50:

