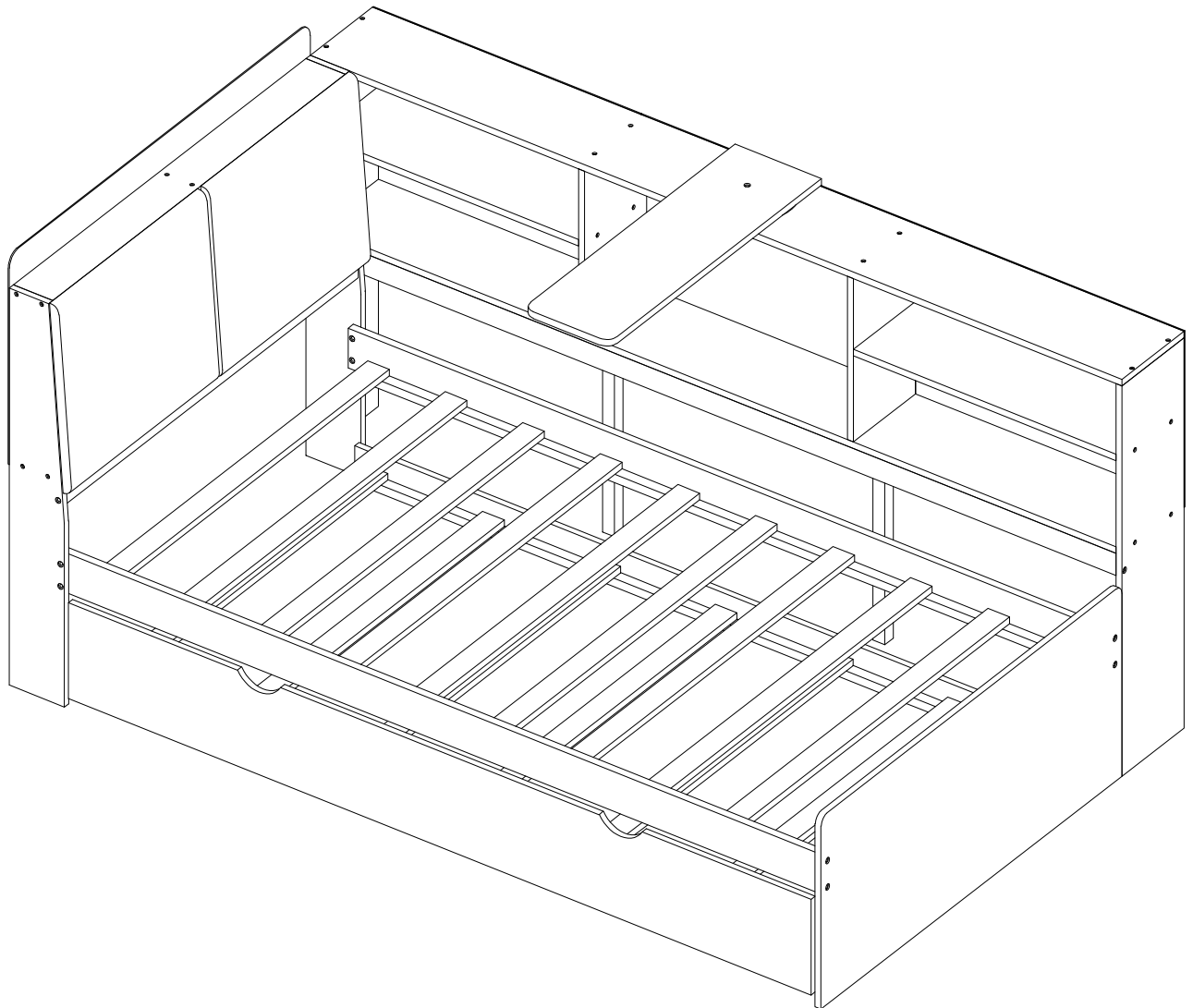


ASSEMBLY INSTRUCTION

SKU CODE: N709P214126 / N709P214127

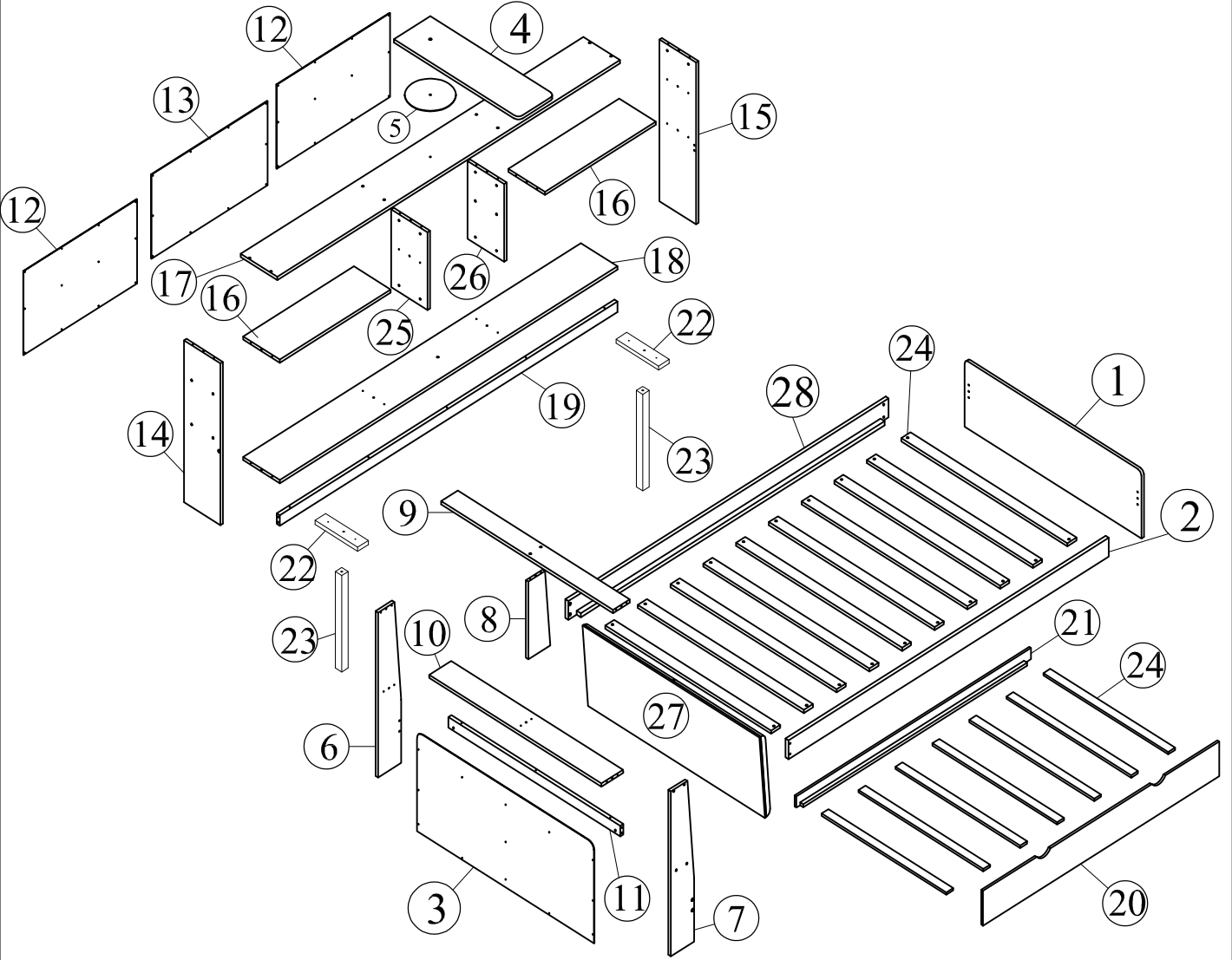
INSTRUCTIONS DE MONTAGE

CODE UGS : N709P214126 / N709P214127

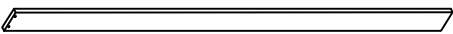
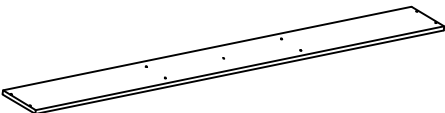
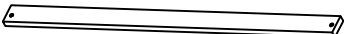
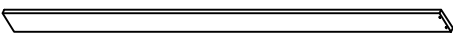


Detail:

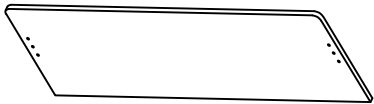
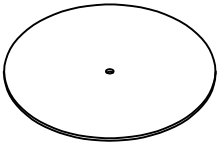
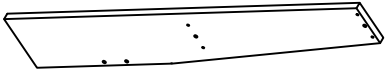
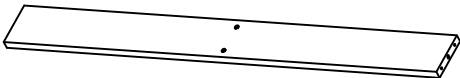
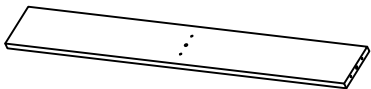
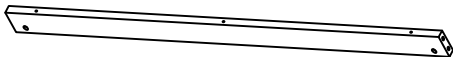
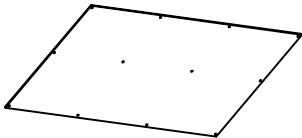
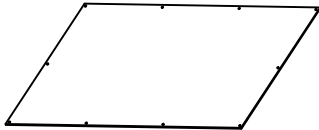
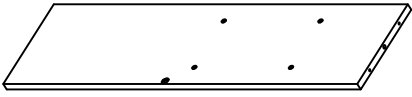
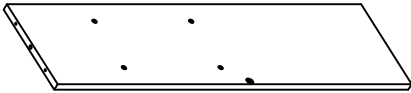
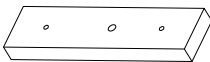
Détail::



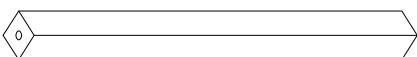
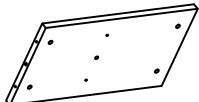
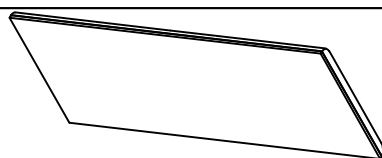
Part List (N709P214126) Liste des pièces (N709P214126)

② x1  Front side rail Rail latéral avant	①7 x1  Top shelf of side rail Tablette supérieure du rail latéral
①8 x1  Bottom shelf of side rail Tablette inférieure du rail latéral	①9 x1  Wood bar at side rail Barre en bois sur le rail latéral
②0 x1  Front trundle Lit gigogne avant	②1 x1  Back trundle Lit gigogne arrière
②4 x17  Slats Lattes	②8 x1  Back side rail Rail latéral arrière

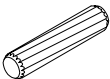
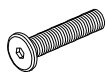
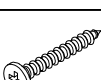
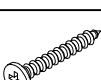
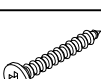
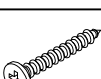
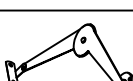
Part List (N709P214127) Liste des pièces (N709P214127)

① x1  Panel at Footboard Panneau au pied de lit	③ x1  Panel at Headboard Panel at Headboard
④ x1  Panel Panneau	⑤ x1  Cirde panel Panneau Cirde
⑥ x1  Left panel at side rail Panneau gauche sur le rail latéral	⑦ x1  Right panel at side rail Panneau droit sur le rail latéral
⑧ x1  Bulk head Tête en vrac	⑨ x1  Top wood bar at headboard Barre supérieure en bois à la tête de lit
⑩ x1  Center wood bar of side rail Barre de bois centrale du rail latéral	⑪ x1  Bottom panel at side rail Panneau inférieur au rail latéral
⑫ x2  Back panel of side rail Panneau arrière du rail latéral	⑬ x1  Back panel of side rail Panneau arrière du rail latéral
⑭ x1  Left panel Panneau gauche	⑮ x1  Right panel Panneau droit
⑯ x2  Shelf Étagère	⑳ x2  Wooden support additional legs Pieds supplémentaires de support en bois

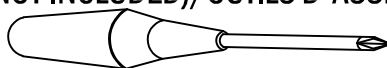
Part List (N709P214127) Liste des pièces (N709P214127)

23 x2  Support Leg Jambe de soutien	25 x1  Left Center panel Panneau central gauche
26 x1  Right center panel Panneau central droit	27 x1  Panel at headboard Panneau à la tête de lit

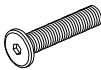
Hardware List (N709P214127) Liste du matériel (N709P214127)

No/Non	OUTLOO/PERSPECTIVES	DESC/DESC	QTY/Qté
(A)		Dowel Ø8*30mm Cheville Ø8*30mm	24pcs 24 pièces
(B)		Bolts M6*60mm Boulons M6*60mm	8pcs 8 pièces
(C)		Bolts M6*20mm Boulons M6*20mm	5pcs 5 pièces
(D)		Bolts M6*15mm Boulons M6*15mm	5pcs 5 pièces
(E)		Cross dowel M6*13mm Cheville croisée M6*13mm	8pcs 8 pièces
(F)		Cross dowel Ø10*10mm Cheville croisée Ø10*10mm	36pcs 36 pièces
(G)		Flat head screw #8*60mm Vis à tête plate #8*60mm	36pcs 36 pièces
(H)		Flat head screw #8*50mm Vis à tête plate #8*50mm	8pcs 8 pièces
(I)		Flat head screw #8*30mm Vis à tête plate #8*30mm	58pcs 58 pièces
(J)		Flat head screw #7*12mm Vis à tête plate #7*12mm	38pcs 38 pièces
(K)		Metal Rectangle Rectangle en métal	1pc 1 pièce
(L)		Pas L Pas L	6pcs 6 pièces
(M)		Flap fitting (Left) Ferrure d'abattant (Gauche)	1pc 1 pièces
(N)		Flap fitting (Right) Ferrure de volet (Droite)	1pc 1 pièce
(O)		Door Hinge Charnière de porte	2pcs 2 pièces
(P)		Wheels roues	4pcs 4 pièces
(Q)		Allen key 60*22*4mm Clé Allen 60*22*4mm	1pc 1 pièce
(X)		Round head screw #8*15mm Vis à tête ronde #8*15mm	47pcs 47 pièces

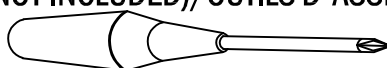
ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)/OUTILS D'ASSEMBLAGE REQUIS (NON INCLUS)



Hardware List (N709P214127) Liste du matériel (N709P214127)

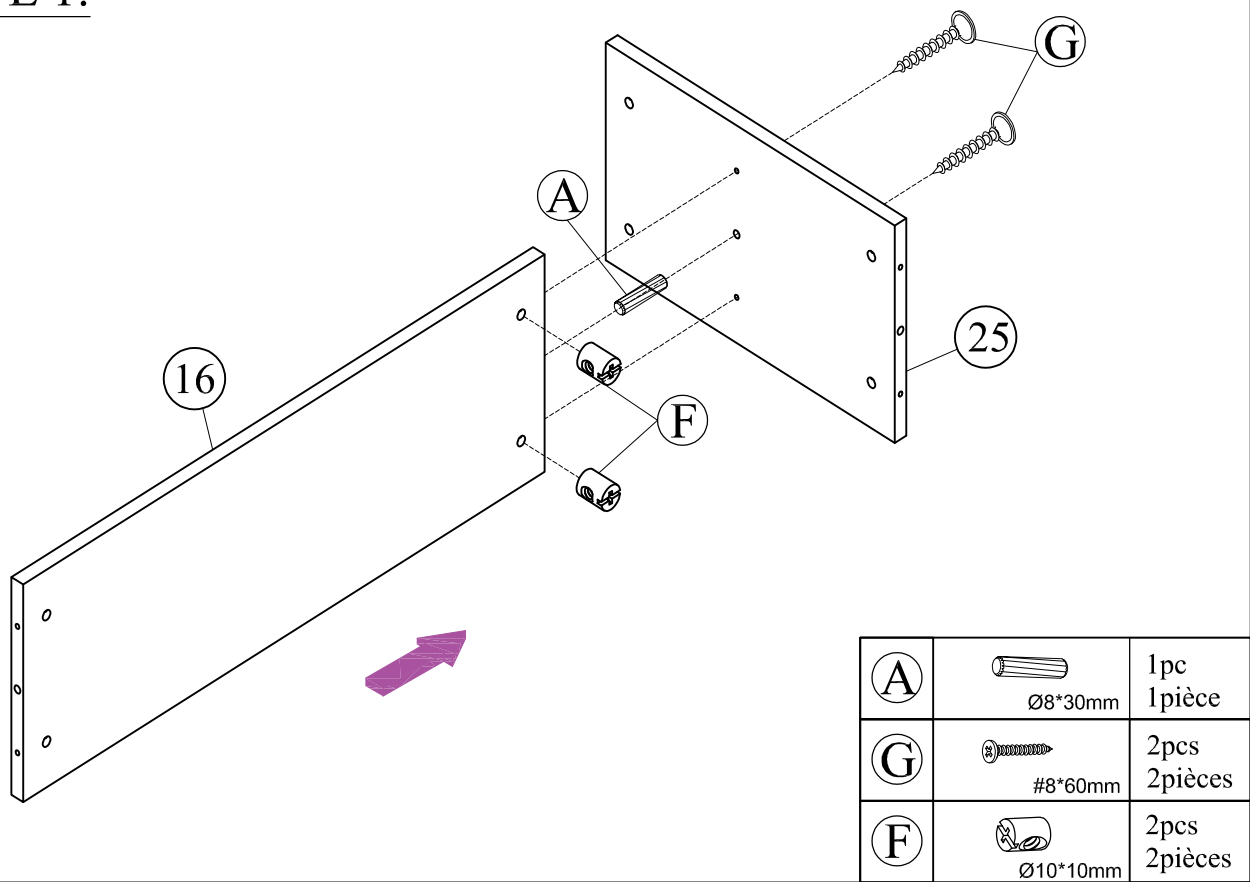
No/Non	OUTLOO/PERSPECTIVES	DESC/DESC	QTY/Qté
(Y)		Inhaler magnet Aimant pour inhalateur	2pcs 2 pièces
(T)		Flat head screw #7*15mm Vis à tête plate #7*15mm	4pcs 4pièces
(W)		Flat head screw #6*15mm Vis à tête plate #6*15mm	8pcs 8pièces
(Z)		Bolts M6*30mm Boulons M6*30mm	2pcs 2pièces
(A1)		Wood bar Barre en bois	2pcs 2pièces

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



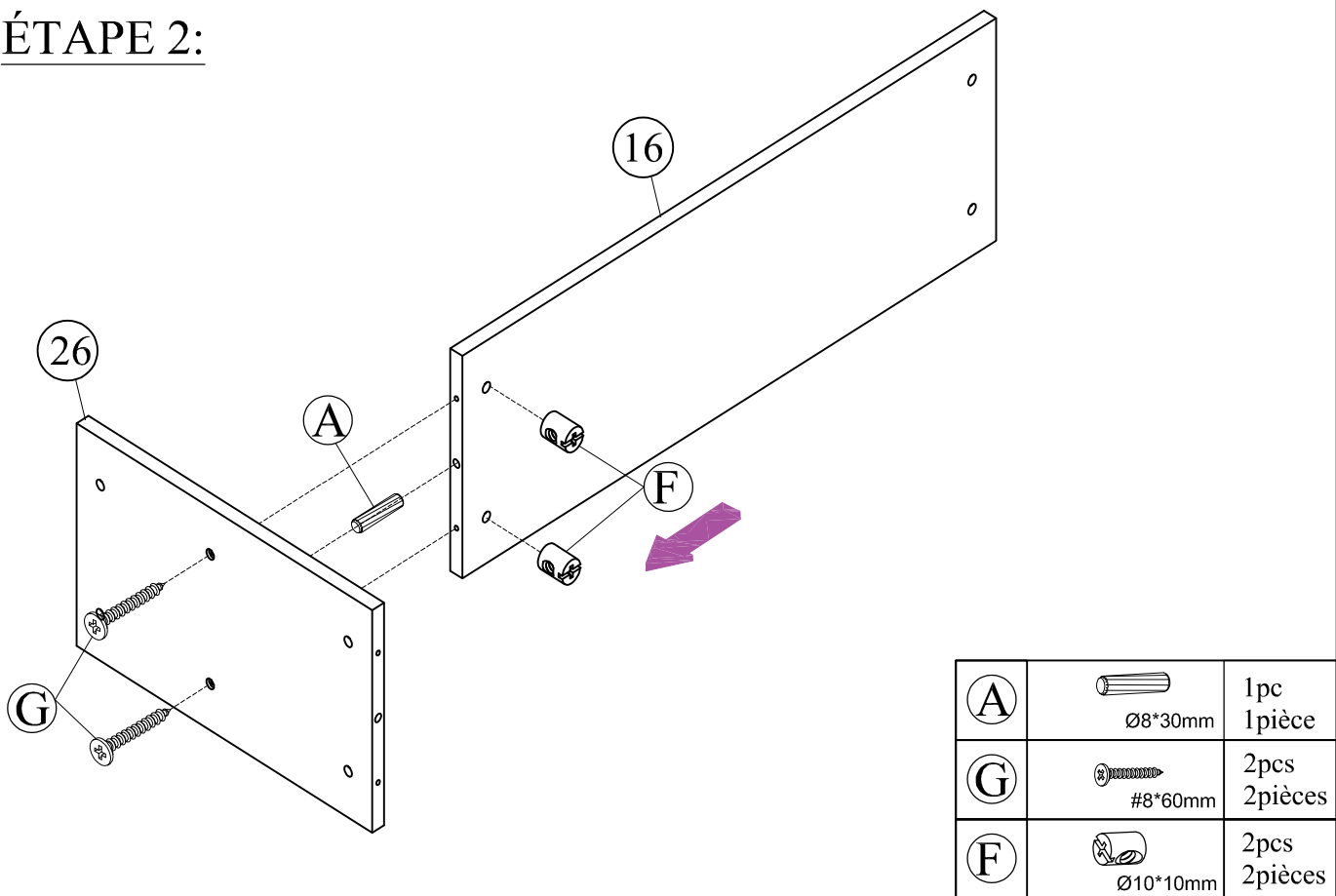
STEP 1:

ÉTAPE 1:

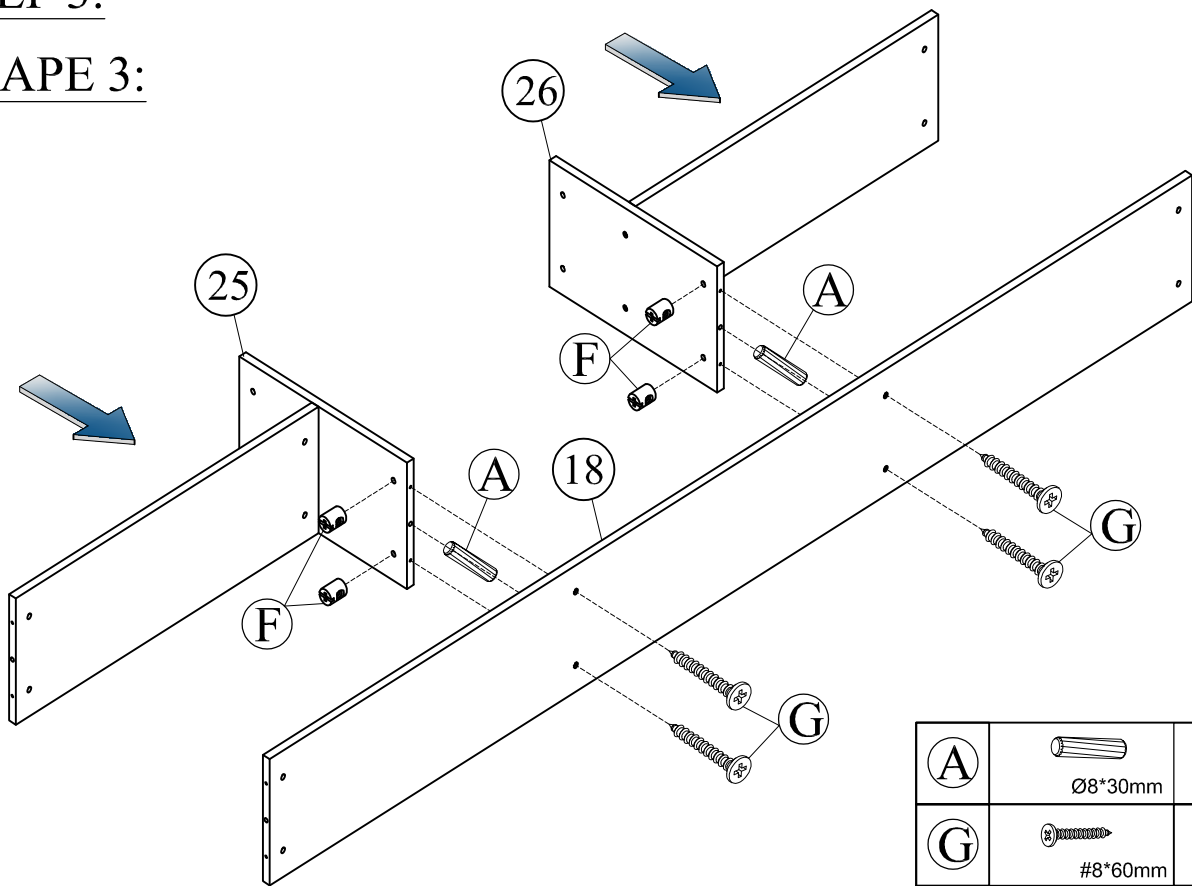


STEP 2:

ÉTAPE 2:

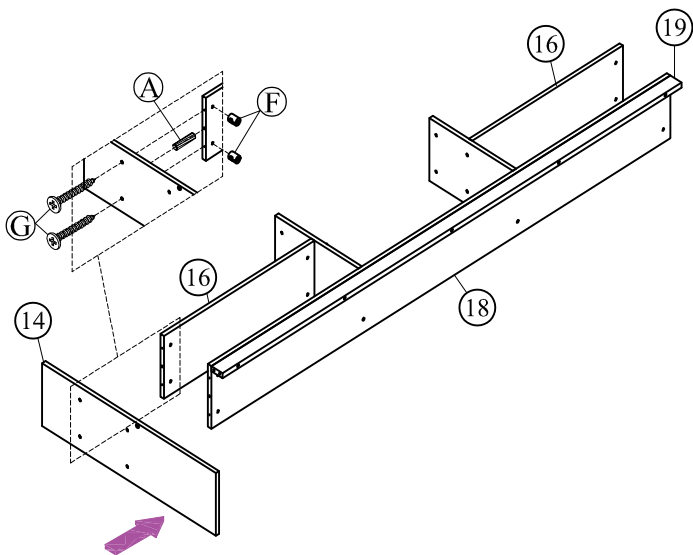


STEP 3:
ÉTAPE 3:



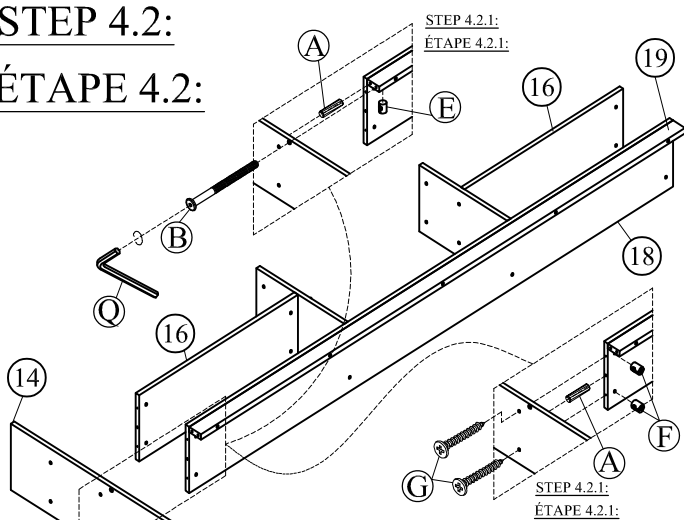
(A)	 Ø8*30mm	2pcs 2pièces
(G)	 #8*60mm	4pcs 4pièces
(F)	 Ø10*10mm	4pcs 4pièces

STEP 4.1:
ÉTAPE 4.1:



(A)	 Ø8*30mm	1pc 1pièces
(G)	 #8*60mm	2pcs 2pièces
(F)	 Ø10*10mm	2pcs 2pièces

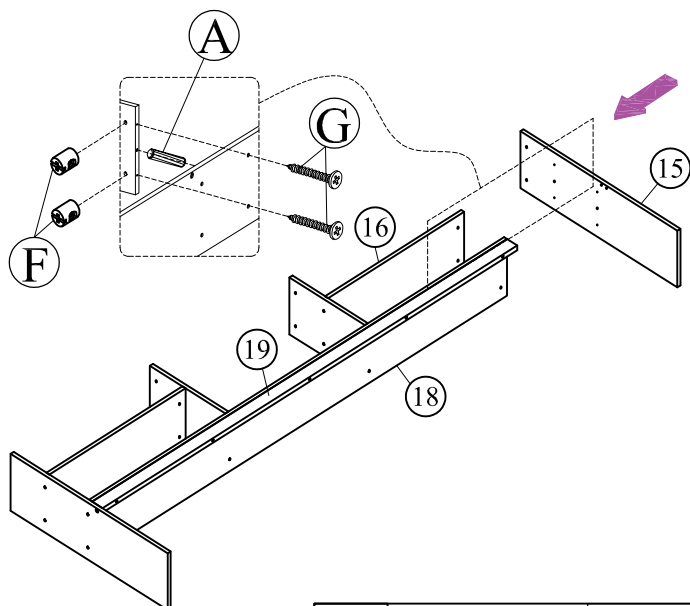
STEP 4.2:
ÉTAPE 4.2:



(G)	 #8*60mm	2pcs 2pièces
(F)	 Ø10*10mm	2pcs 2pièces
(A)	 Ø8*30mm	2pcs 2pièces
(E)	 M6*13mm	1pc 1pièce
(B)	 M6*60mm	1pc 1pièce
(Q)		1pc 1pièce

STEP 5.1:

ÉTAPE 5.1:

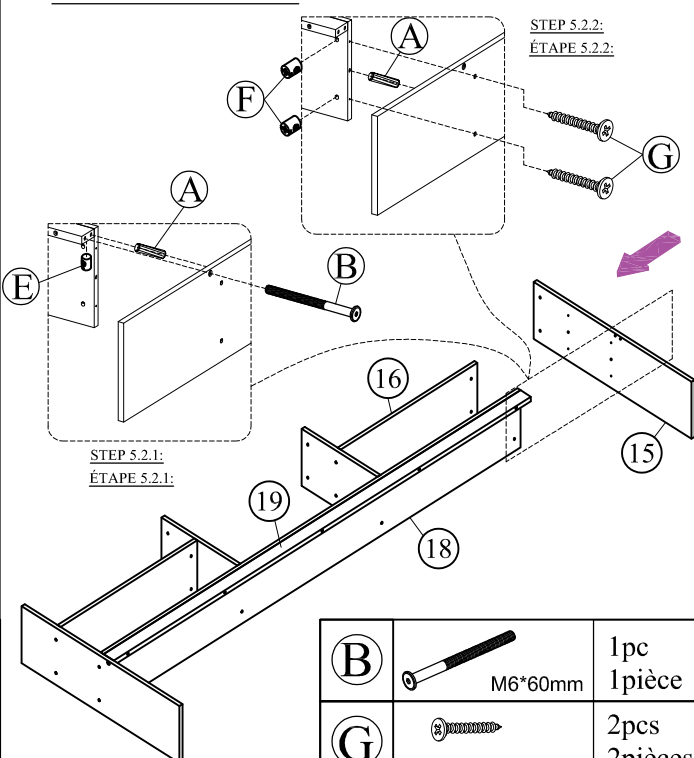


(A)	 Ø8*30mm	1pc 1pièce
(G)	 #8*60mm	2pcs 2pièces
(F)	 Ø10*10mm	2pcs 2pièces

STEP 5.2:

ÉTAPE 5.2:

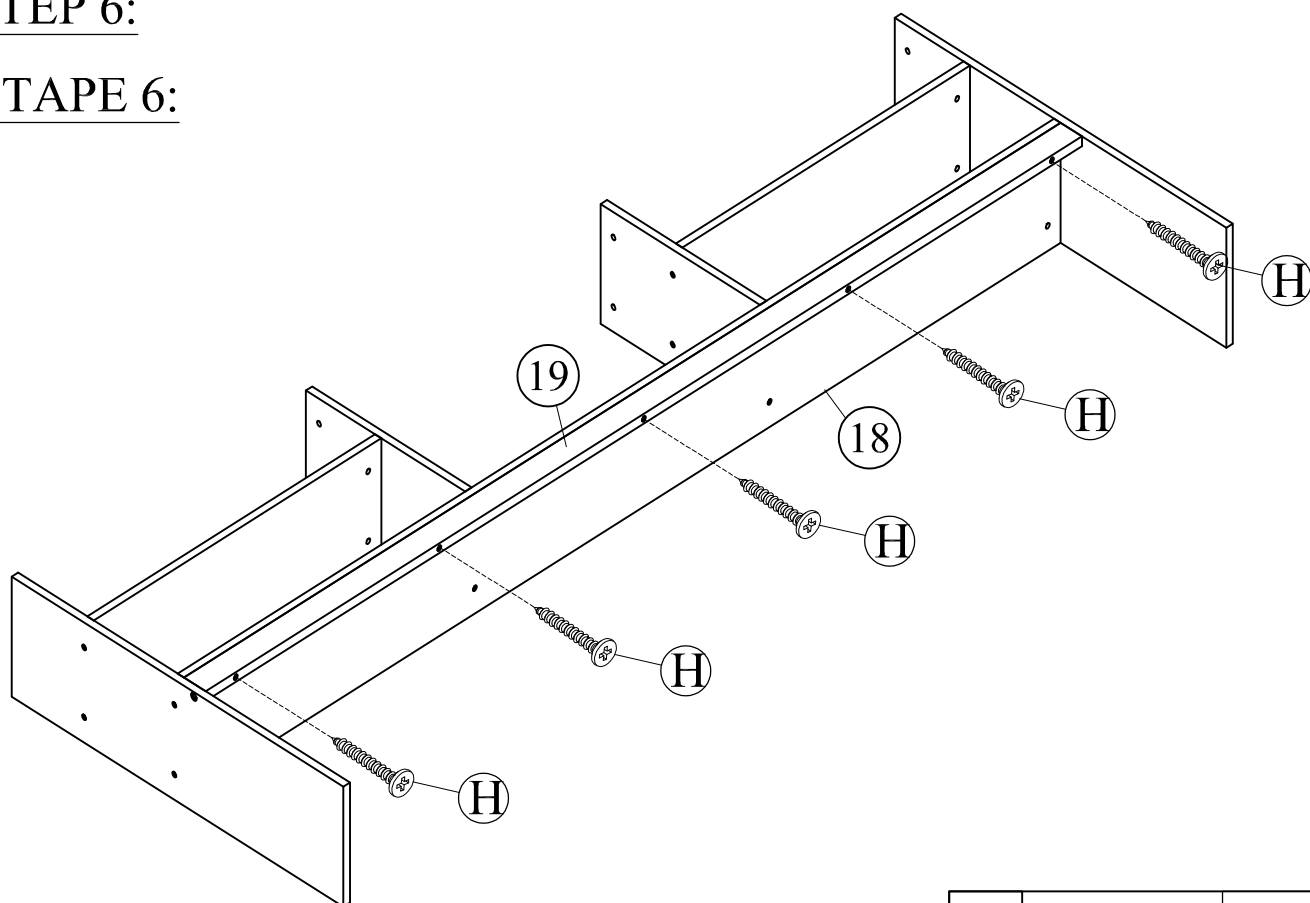
(E)	 M6*13mm	1pc 1pièce
(A)	 Ø8*30mm	2pcs 2pièces



(B)	 M6*60mm	1pc 1pièce
(G)	 #8*60mm	2pcs 2pièces
(F)	 Ø10*10mm	2pcs 2pièces

STEP 6:

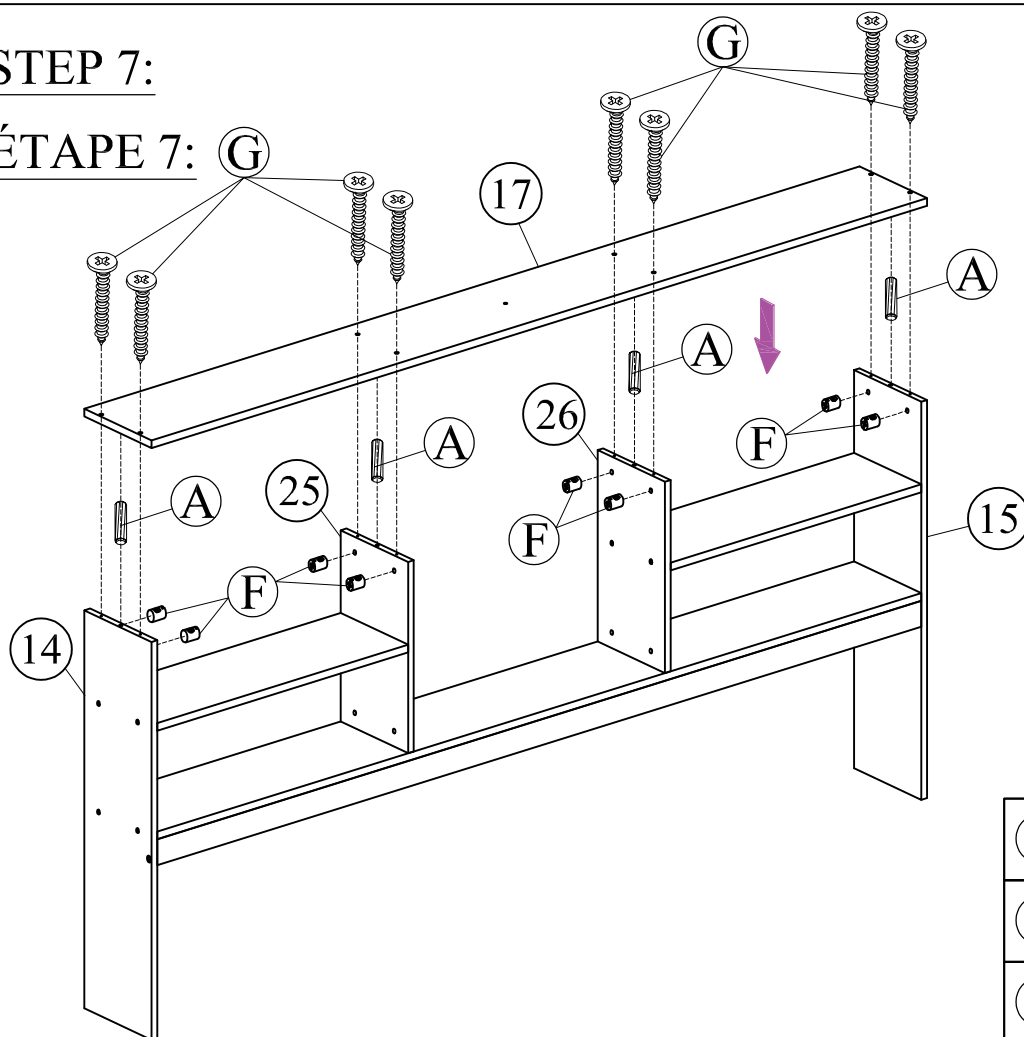
ÉTAPE 6:



(H)	 #8*50mm	5pcs 5pièces
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STEP 7:

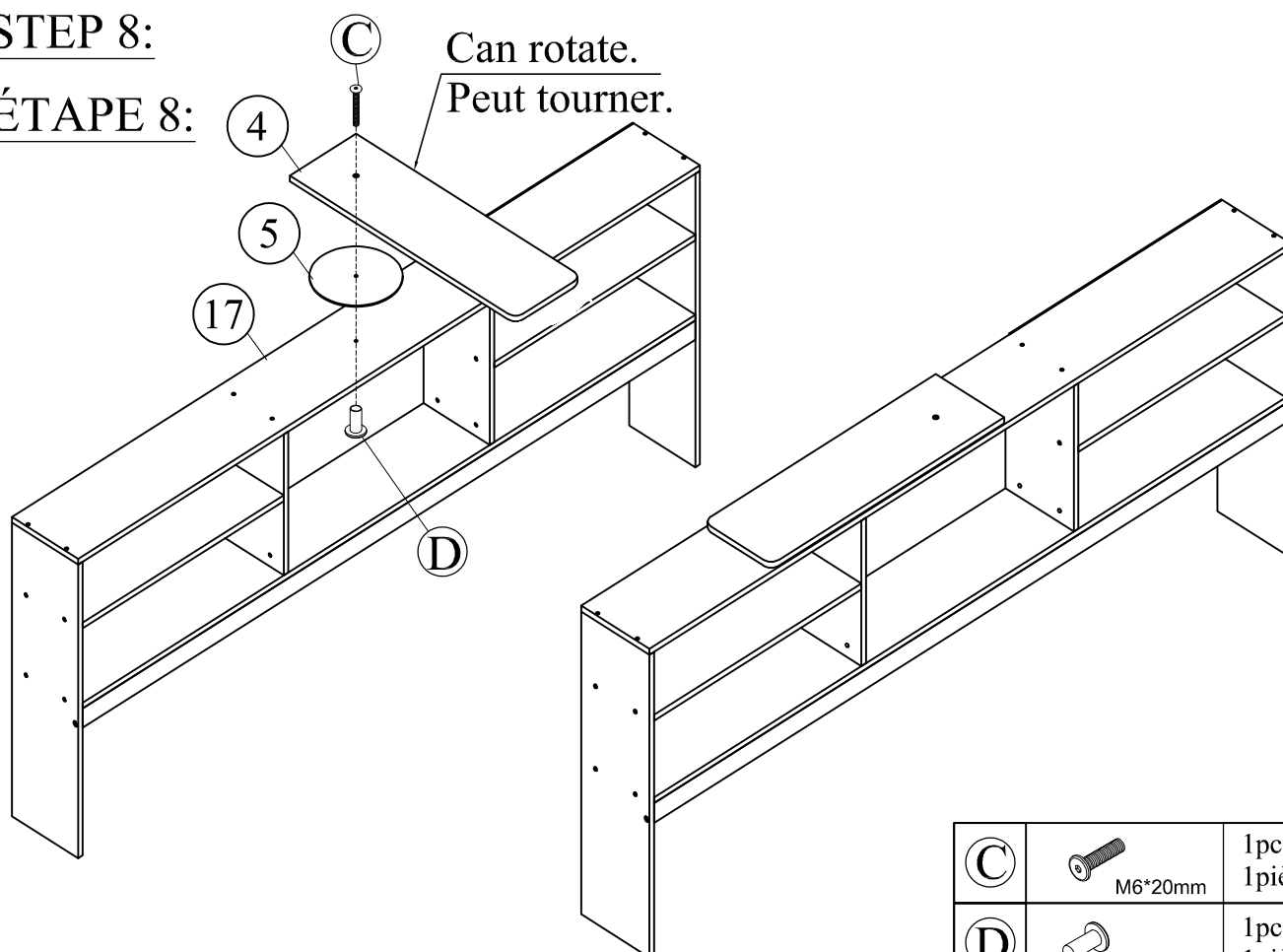
ÉTAPE 7:



(A)	 Ø8*30mm	4pcs 4pièces
(G)	 #8*60mm	8pcs 8pièces
(F)	 Ø10*10mm	8pcs 8pièces

STEP 8:

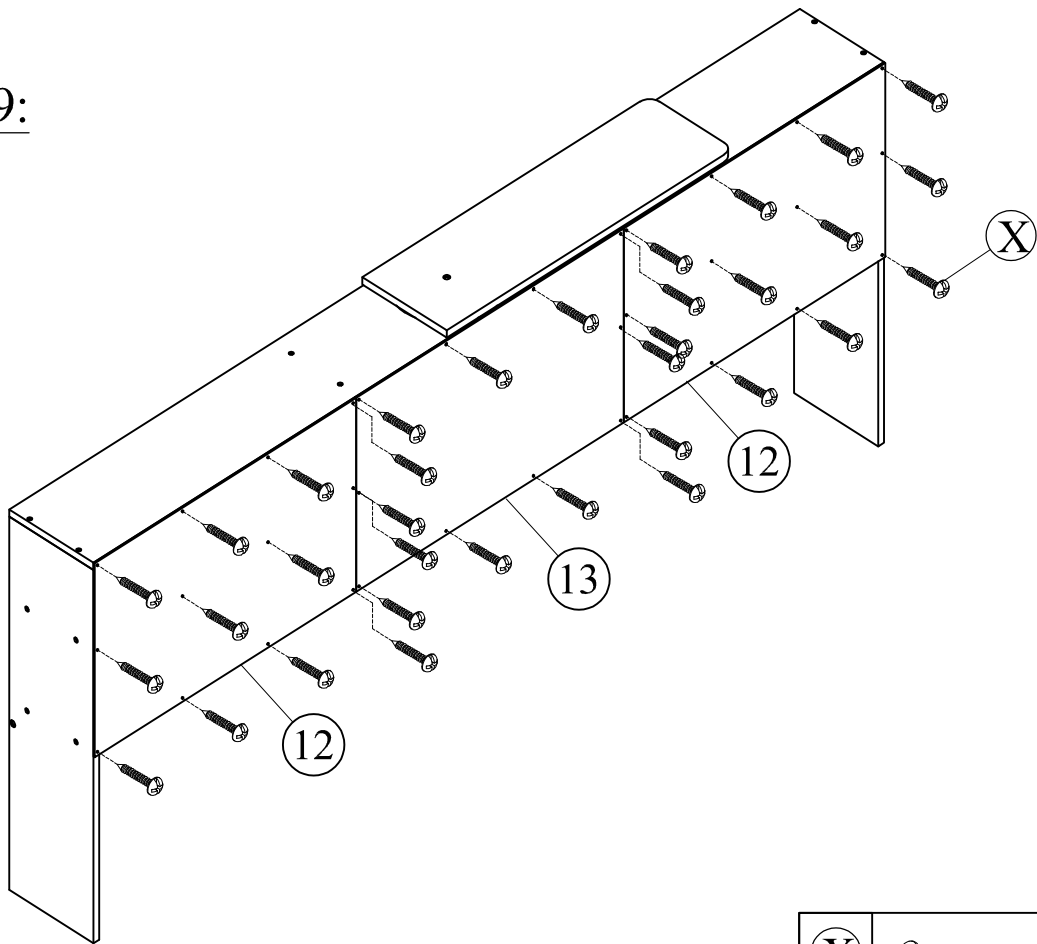
ÉTAPE 8:



(C)	 M6*20mm	1pc 1pièce
(D)	 M6*15mm	1pc 1pièce

STEP 9:

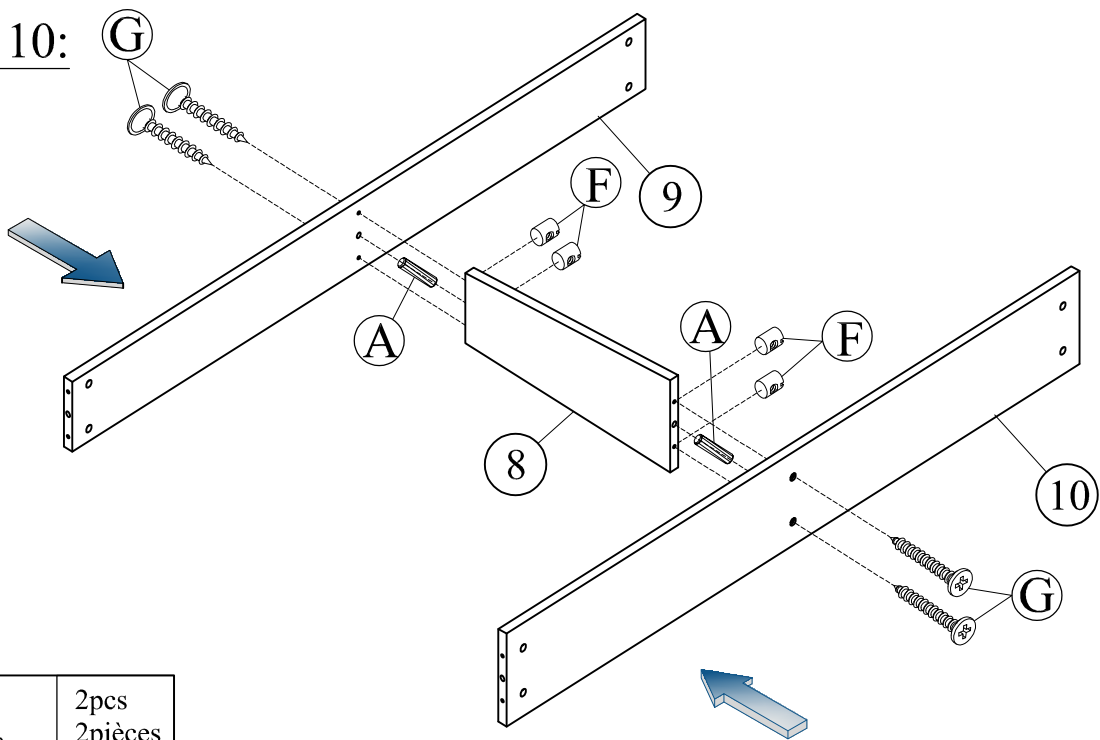
ÉTAPE 9:



(X)	 #8*15mm	34pcs 34pièces
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STEP 10:

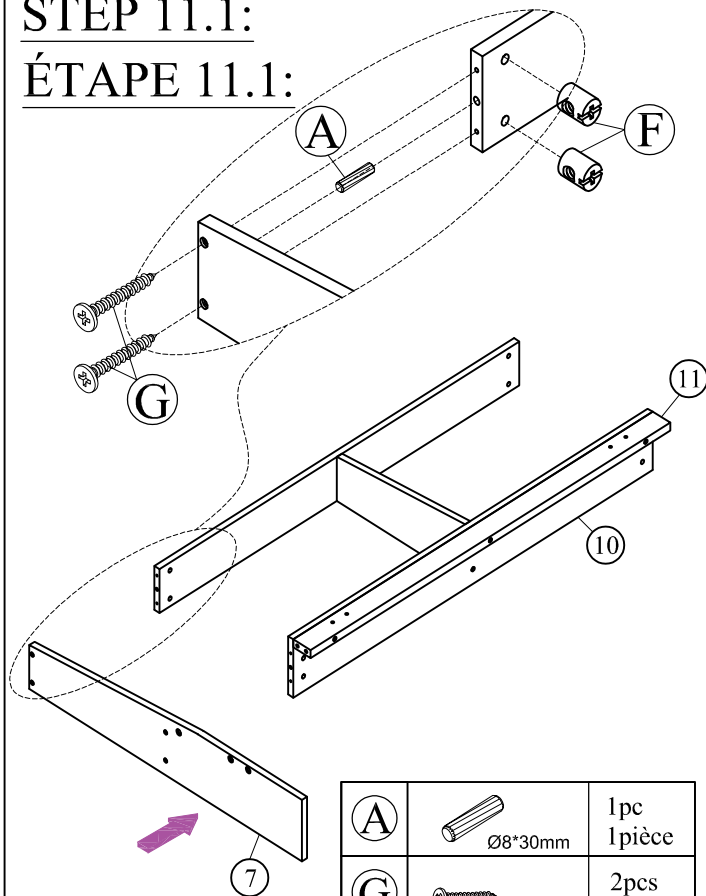
ÉTAPE 10:



(A)	 Ø8*30mm	2pcs 2pièces
(G)	 #8*60mm	4pcs 4pièces
(F)	 Ø10*10mm	4pcs 4pièces

STEP 11.1:

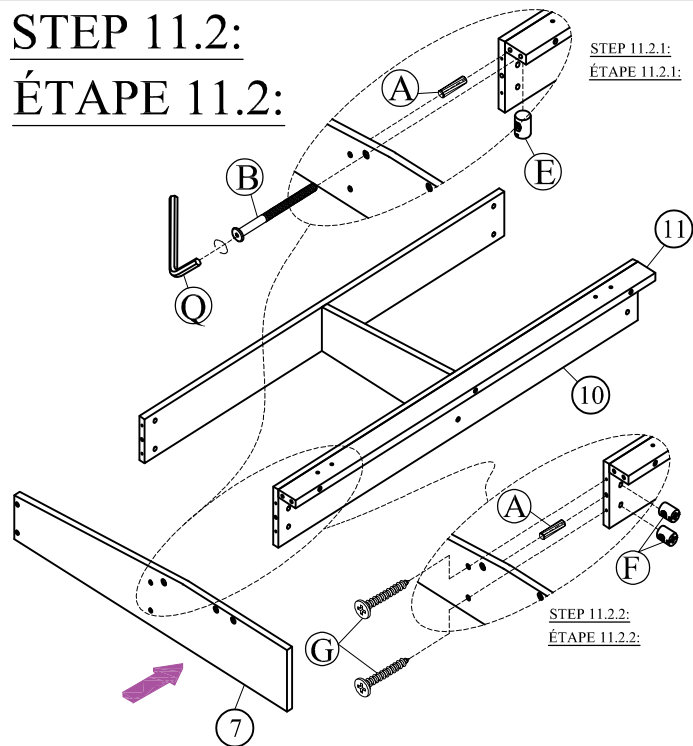
ÉTAPE 11.1:



(A)	 Ø8*30mm	1pc 1pièce
(G)	 #8*60mm	2pcs 2pièces
(F)	 Ø10*10mm	2pcs 2pièces

STEP 11.2:

ÉTAPE 11.2:



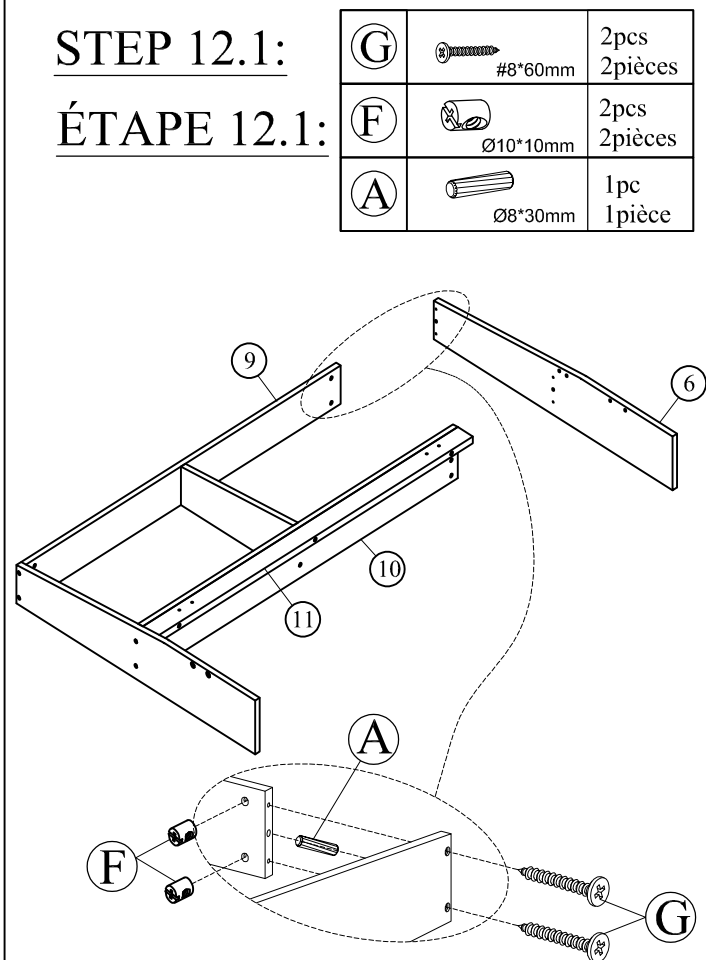
STEP 11.2.1:
ÉTAPE 11.2.1:

STEP 11.2.2:
ÉTAPE 11.2.2:

(Q)	 1pc 1pièce	(A)	 Ø8*30mm	2pcs 2pièces
(E)	 M6*13mm	(G)	 #8*60mm	2pcs 2pièces
(B)	 M6*60mm	(F)	 Ø10*10mm	2pcs 2pièces

STEP 12.1:

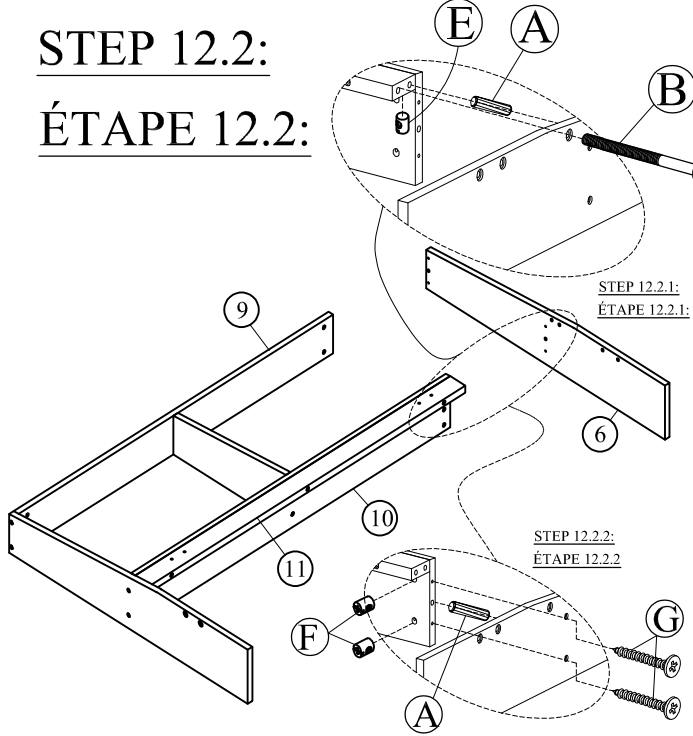
ÉTAPE 12.1:



(G)	 #8*60mm	2pcs 2pièces
(F)	 Ø10*10mm	2pcs 2pièces
(A)	 Ø8*30mm	1pc 1pièce

STEP 12.2:

ÉTAPE 12.2:



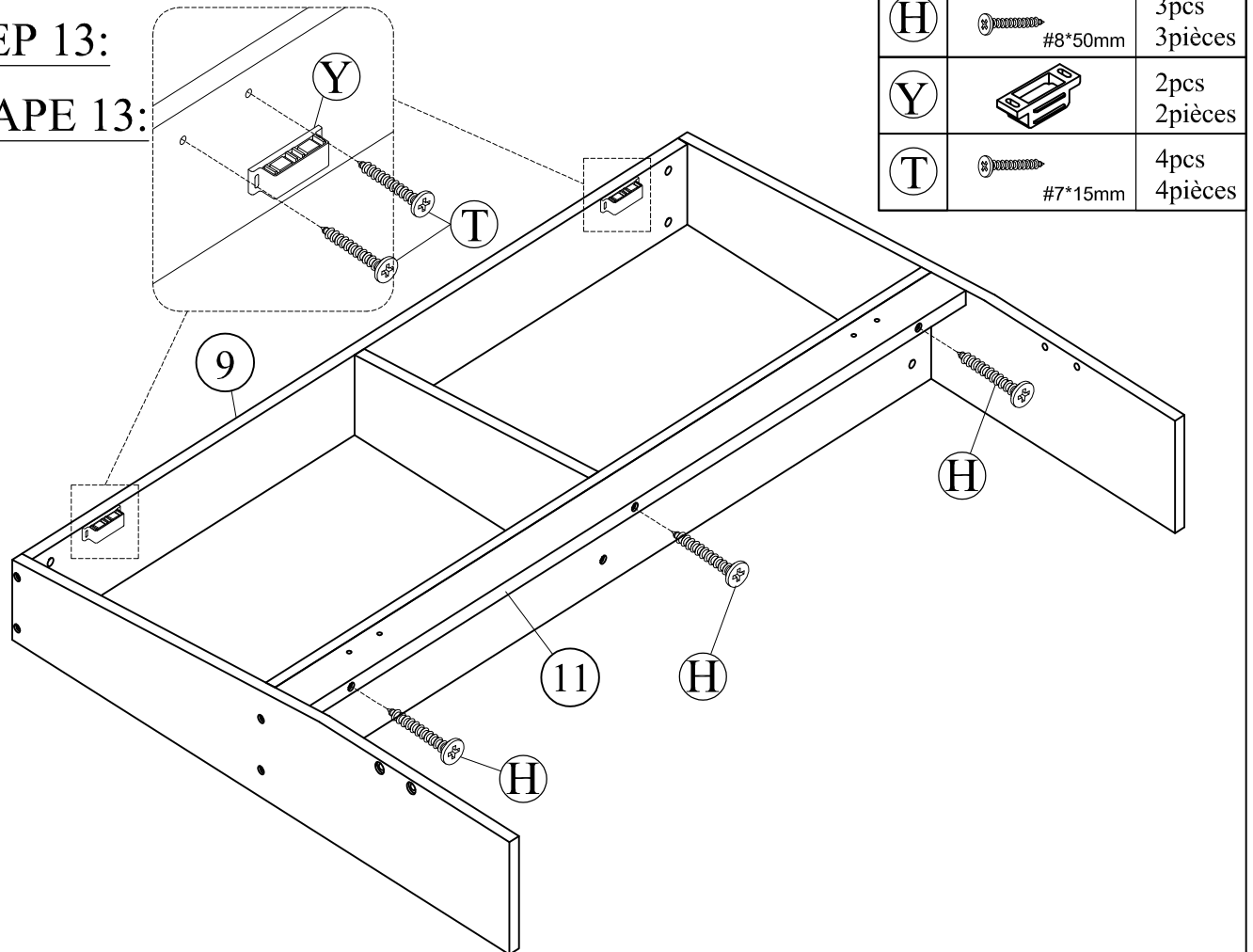
STEP 12.2.1:
ÉTAPE 12.2.1:

STEP 12.2.2:
ÉTAPE 12.2.2:

(B)	 M6*60mm	1pc 1pièce	(E)	 M6*13mm	1pc 1pièce
(A)	 Ø8*30mm	2pcs 2pièces	(G)	 #8*60mm	2pcs 2pièces
			(F)	 Ø10*10mm	2pcs 2pièces

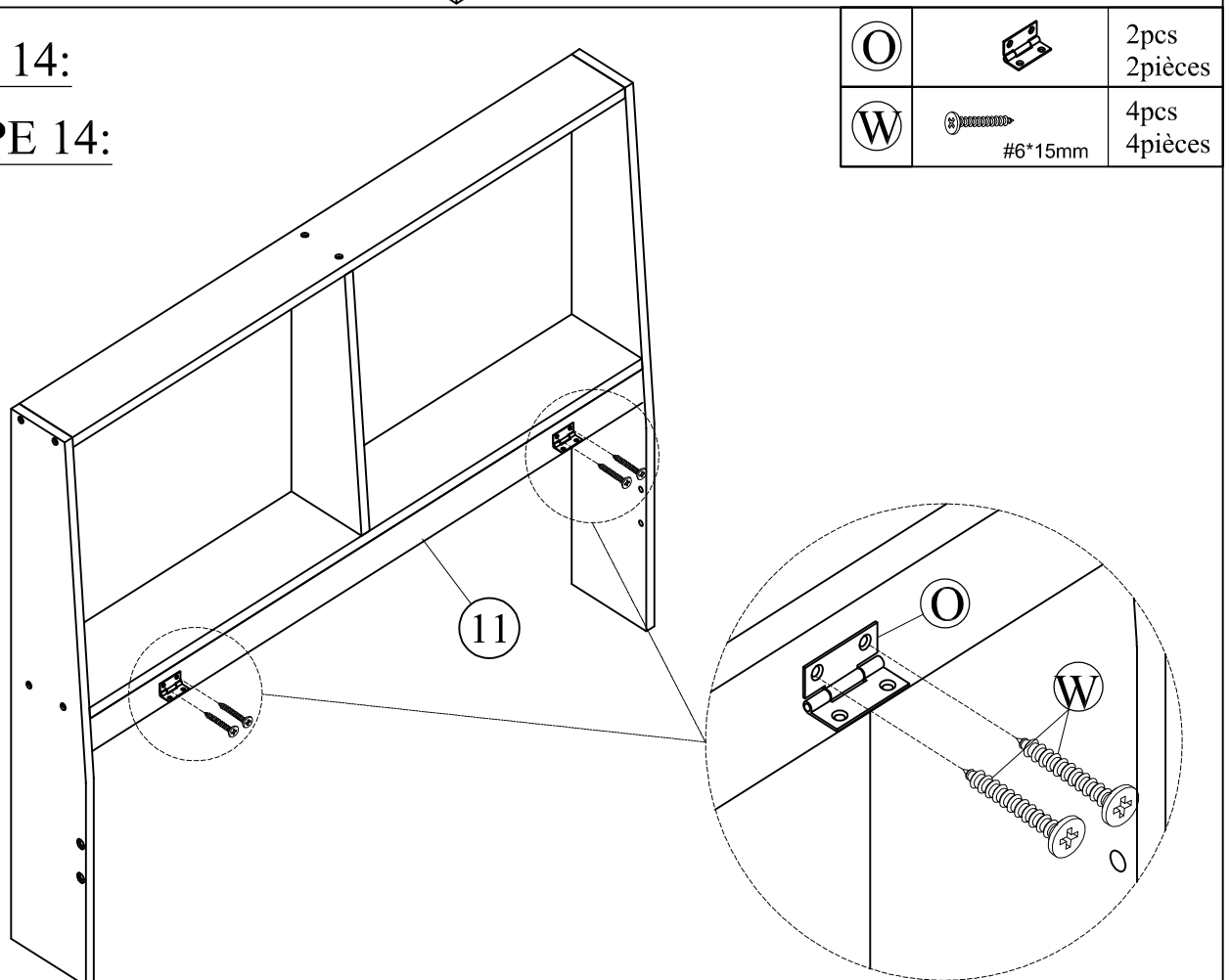
STEP 13:

ÉTAPE 13:



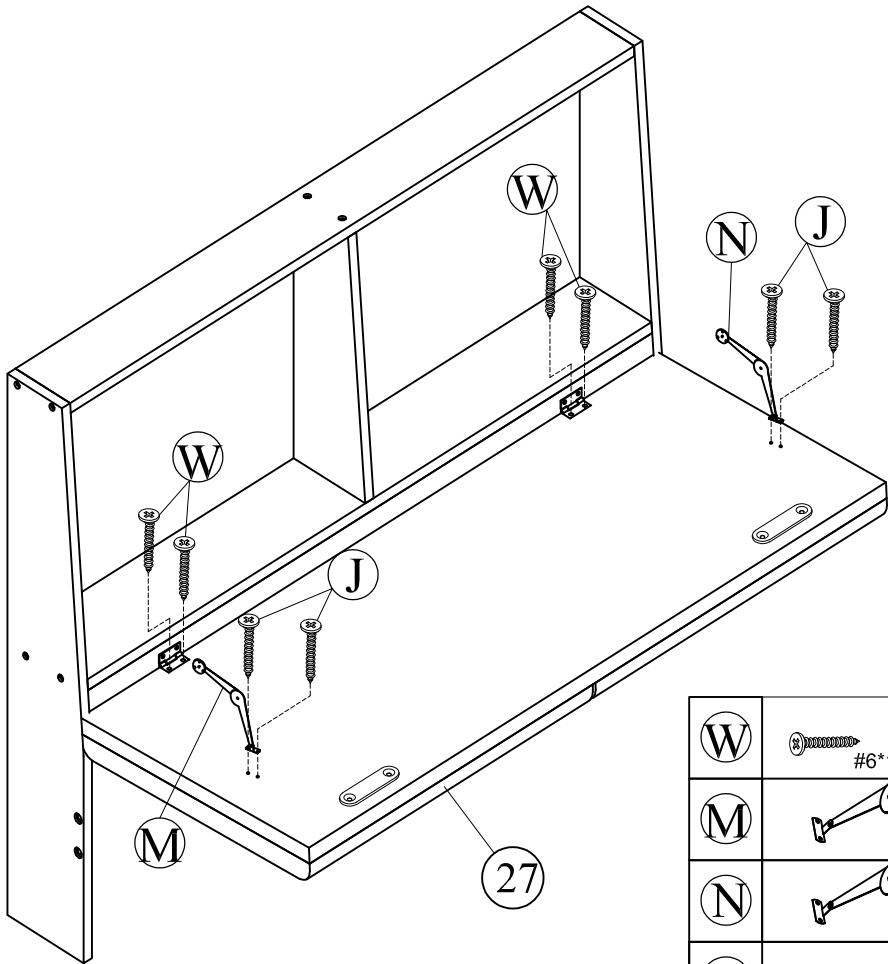
STEP 14:

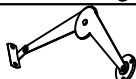
ÉTAPE 14:



STEP 15:

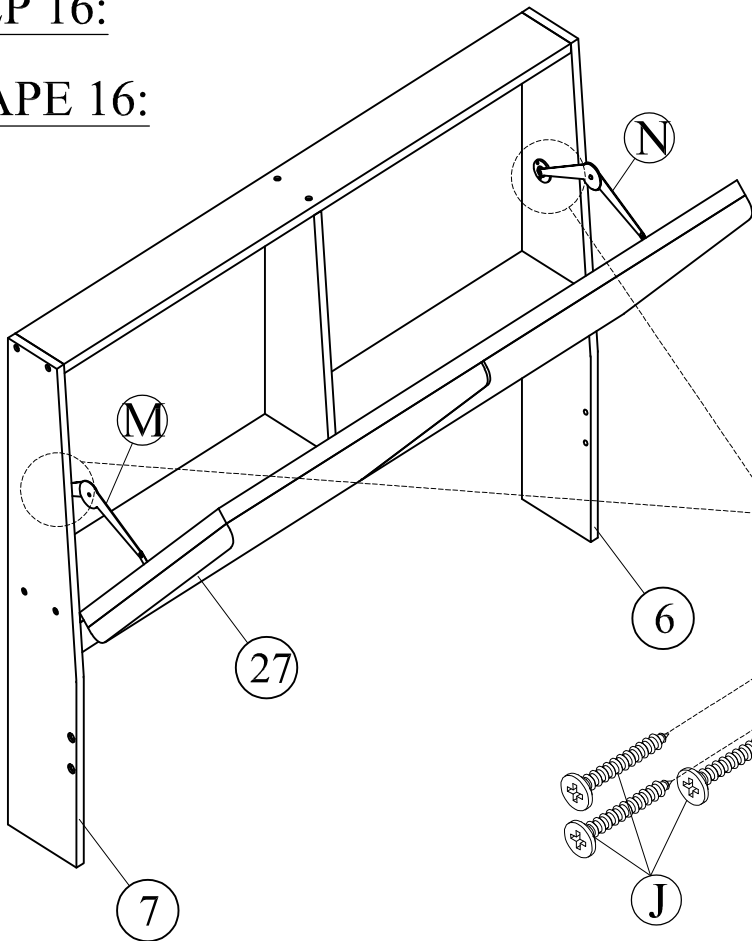
ÉTAPE 15:



W	 #6*15mm	4pcs 4pièces
M		1pc 1pièce
N		1pc 1pièce
J	 #7*12mm	4pcs 4pièces

STEP 16:

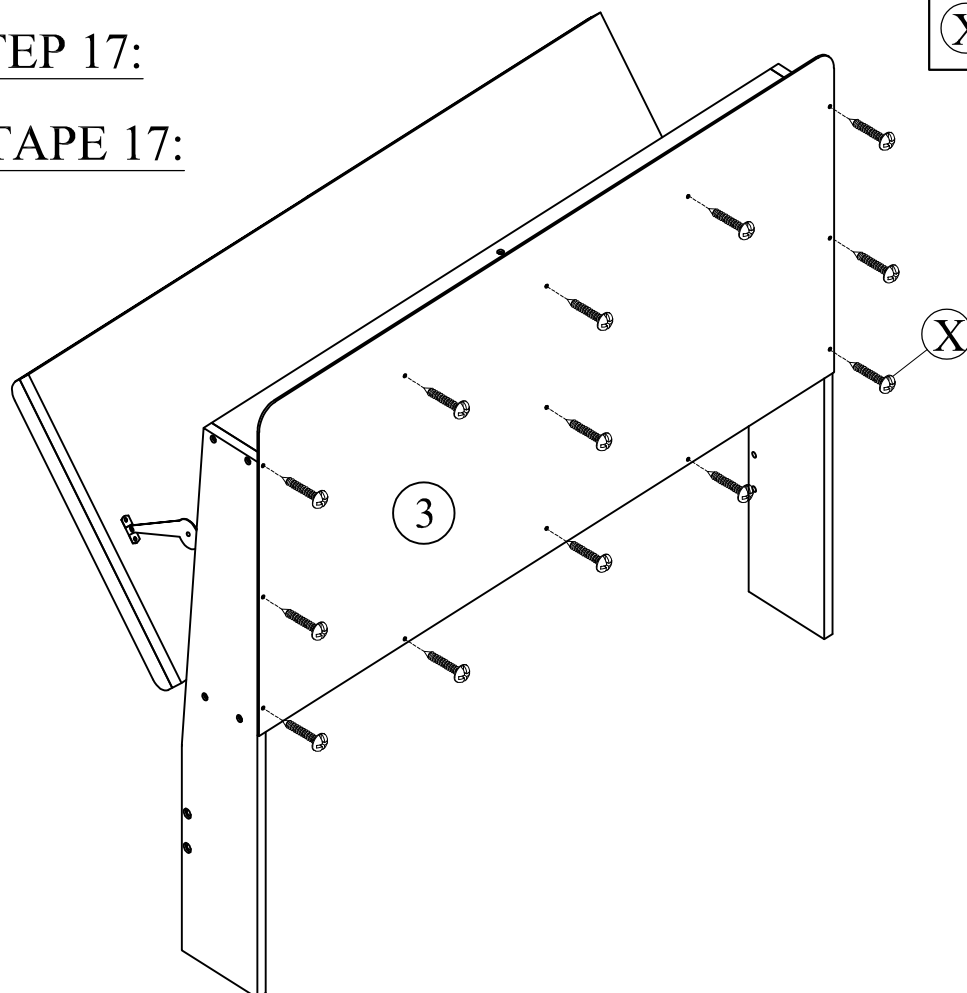
ÉTAPE 16:



J	 #7*12mm	6pcs 6pièces
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STEP 17:

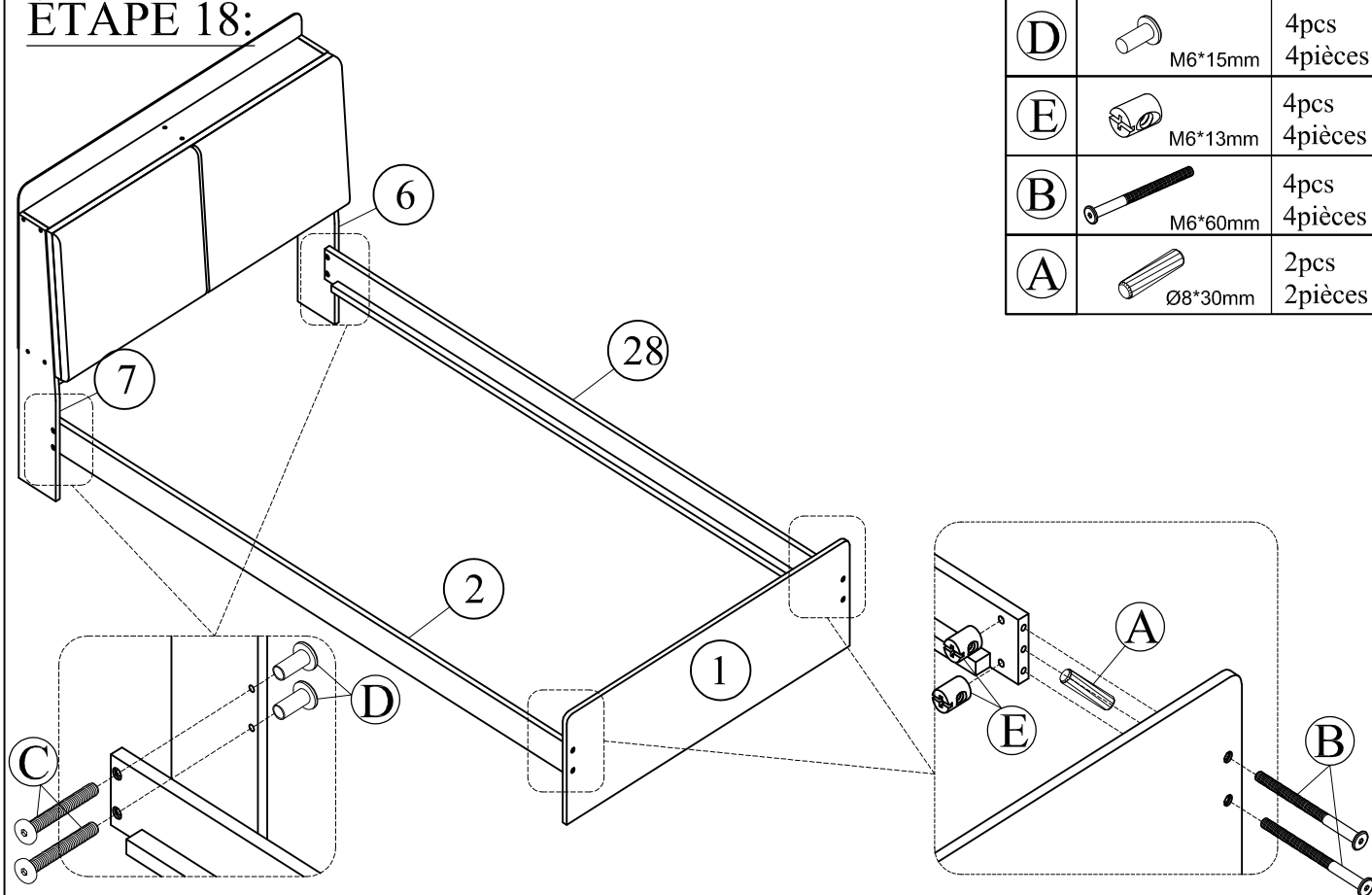
ÉTAPE 17:



(X)	 #8*15mm	13pcs 13pièces
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STEP 18:

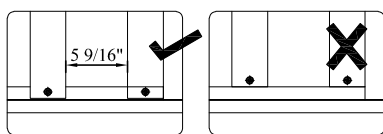
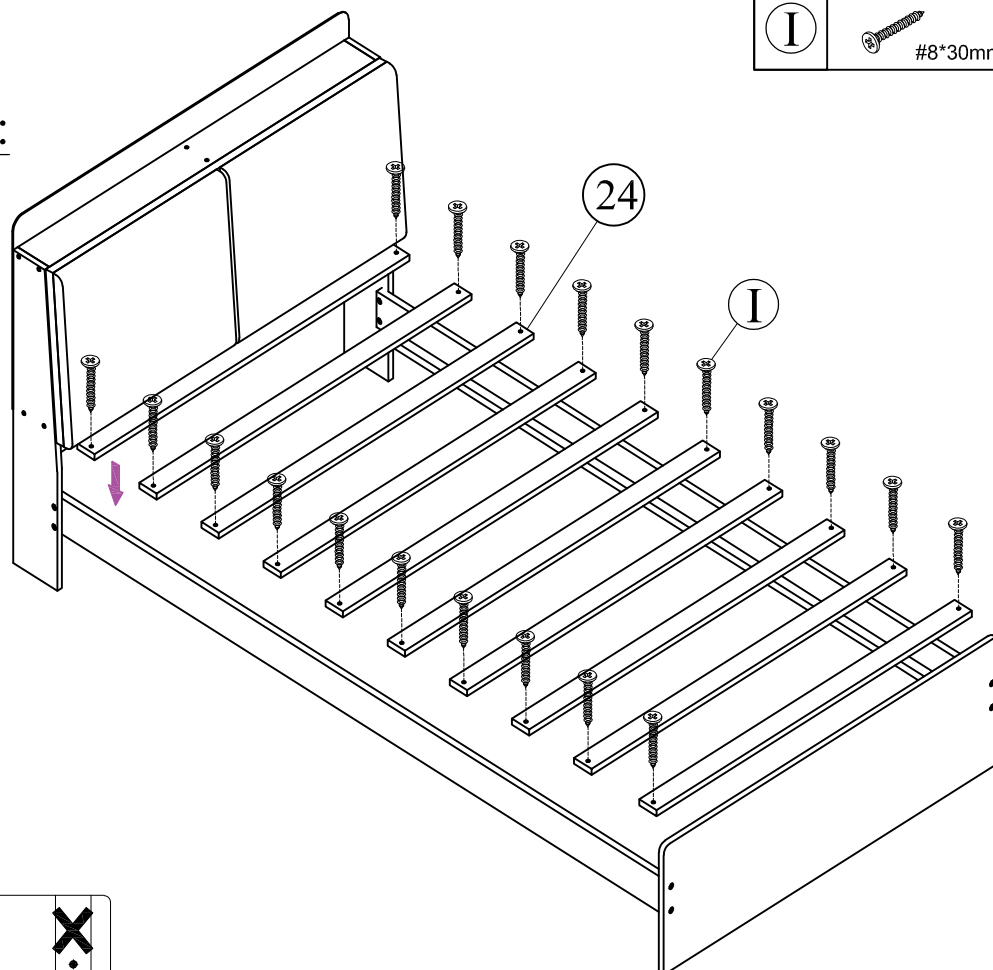
ÉTAPE 18:



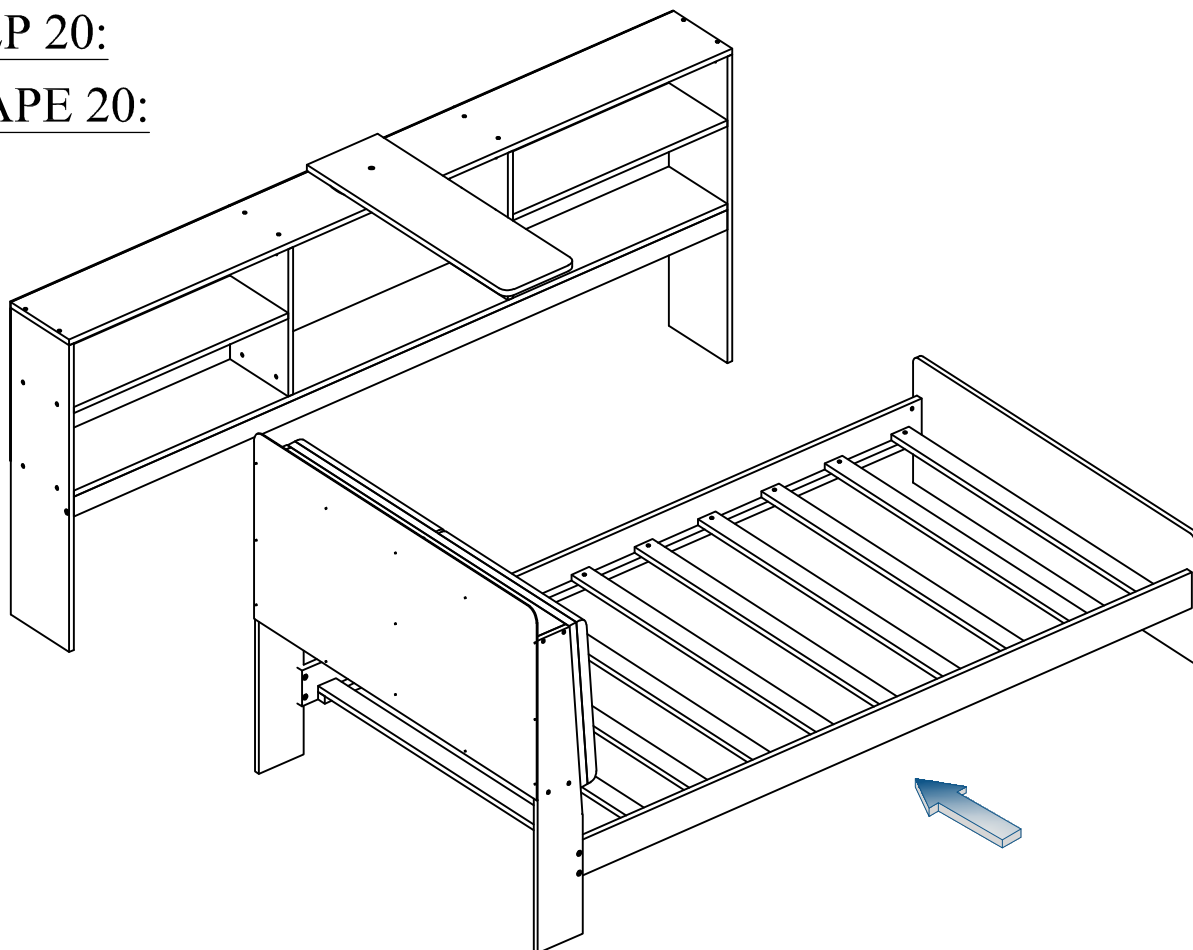
(C)	 M6*20mm	4pcs 4pièces
(D)	 M6*15mm	4pcs 4pièces
(E)	 M6*13mm	4pcs 4pièces
(B)	 M6*60mm	4pcs 4pièces
(A)	 Ø8*30mm	2pcs 2pièces

STEP 19:
ÉTAPE 19:

I	 #8*30mm	20pcs 20pièces
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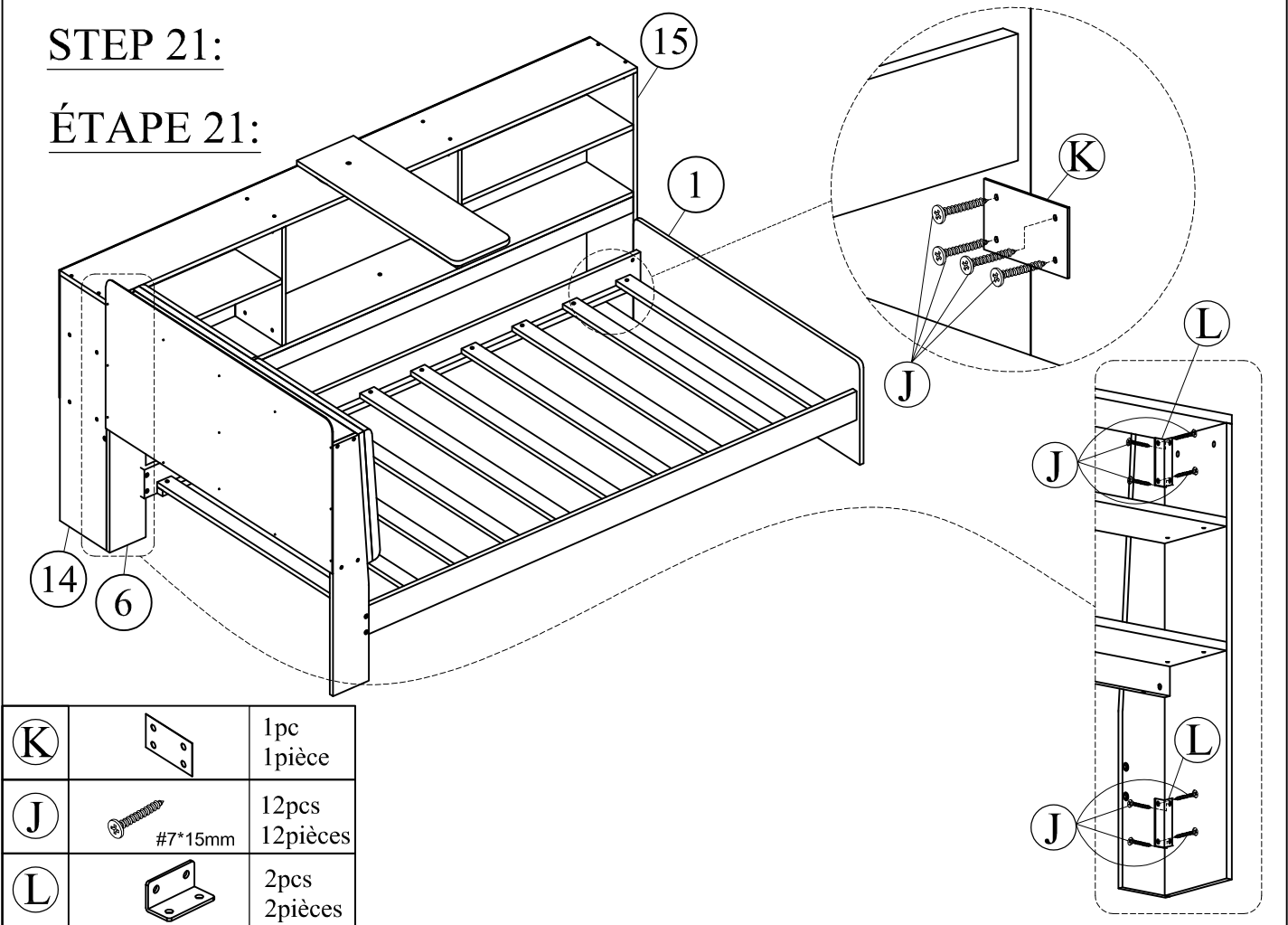


STEP 20:
ÉTAPE 20:



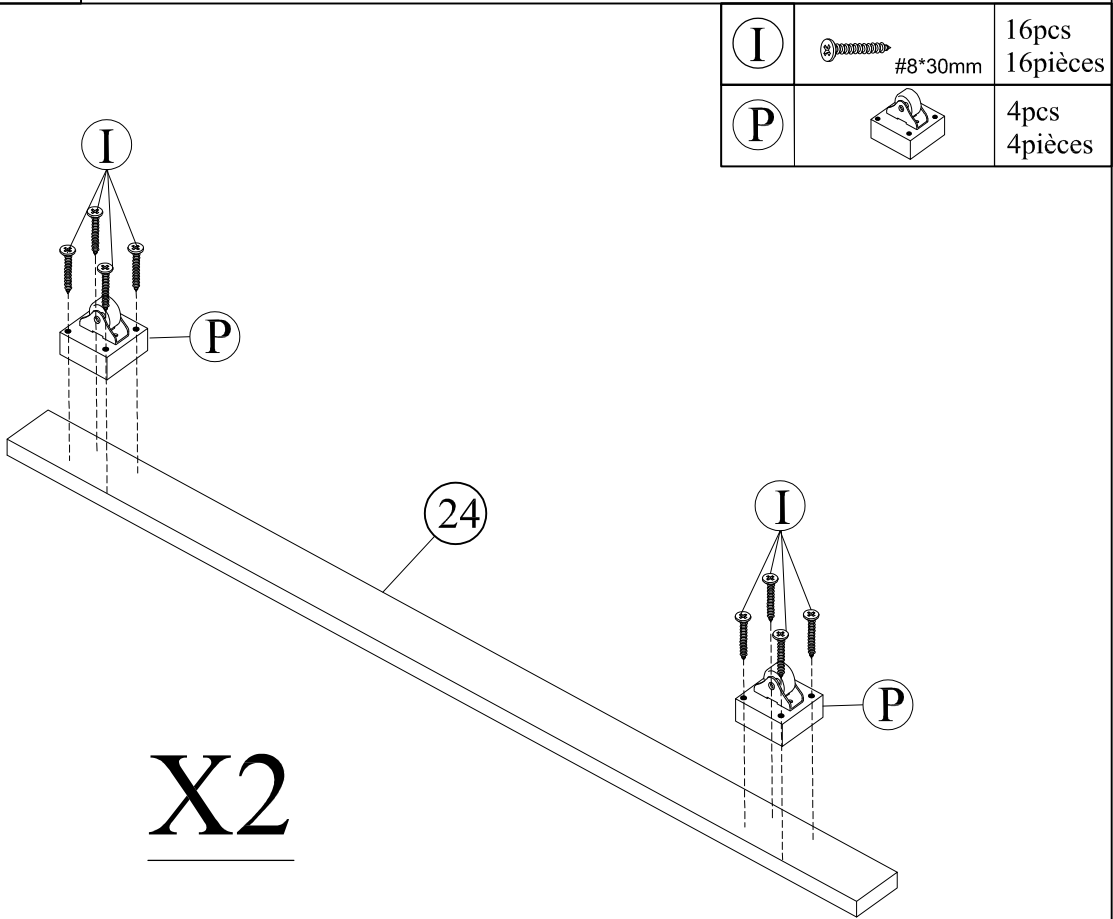
STEP 21:

ÉTAPE 21:



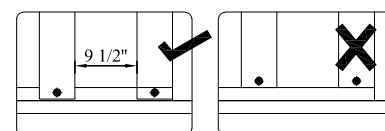
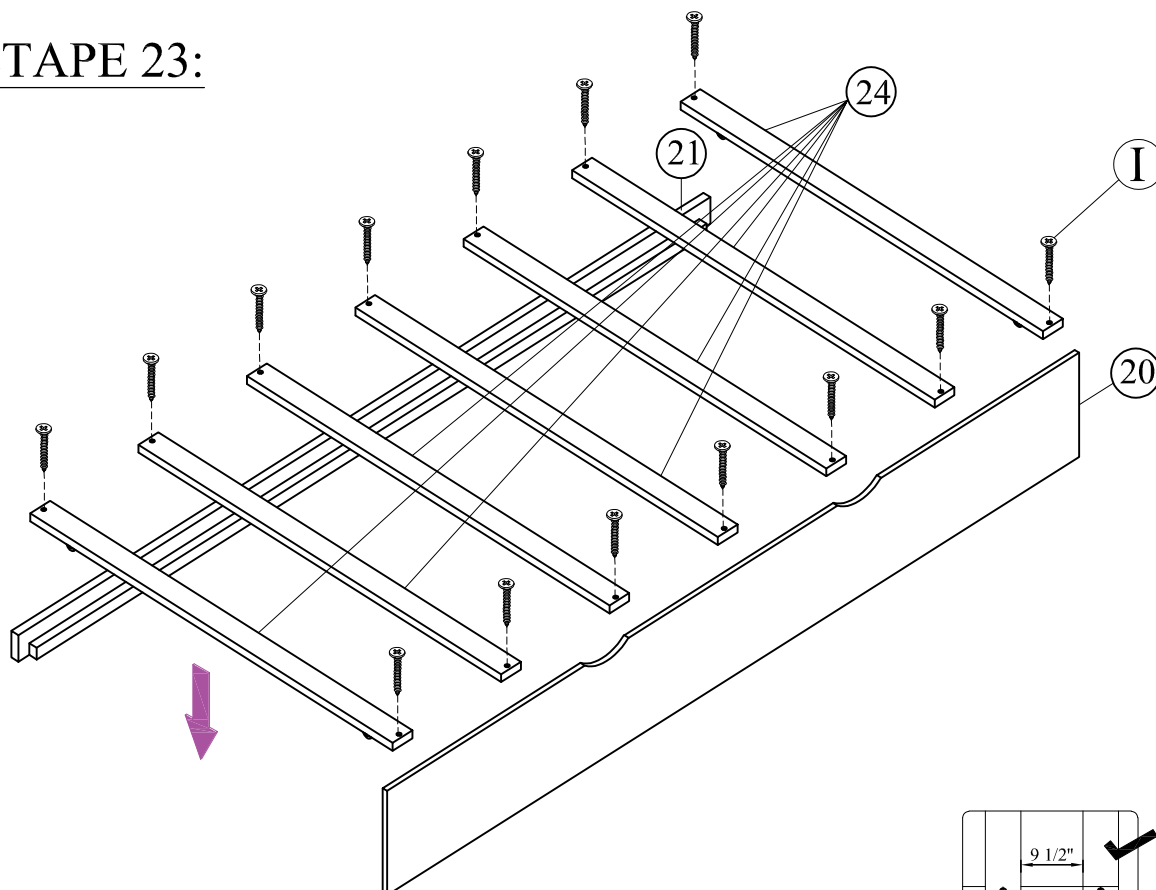
STEP 22:

ÉTAPE 22:



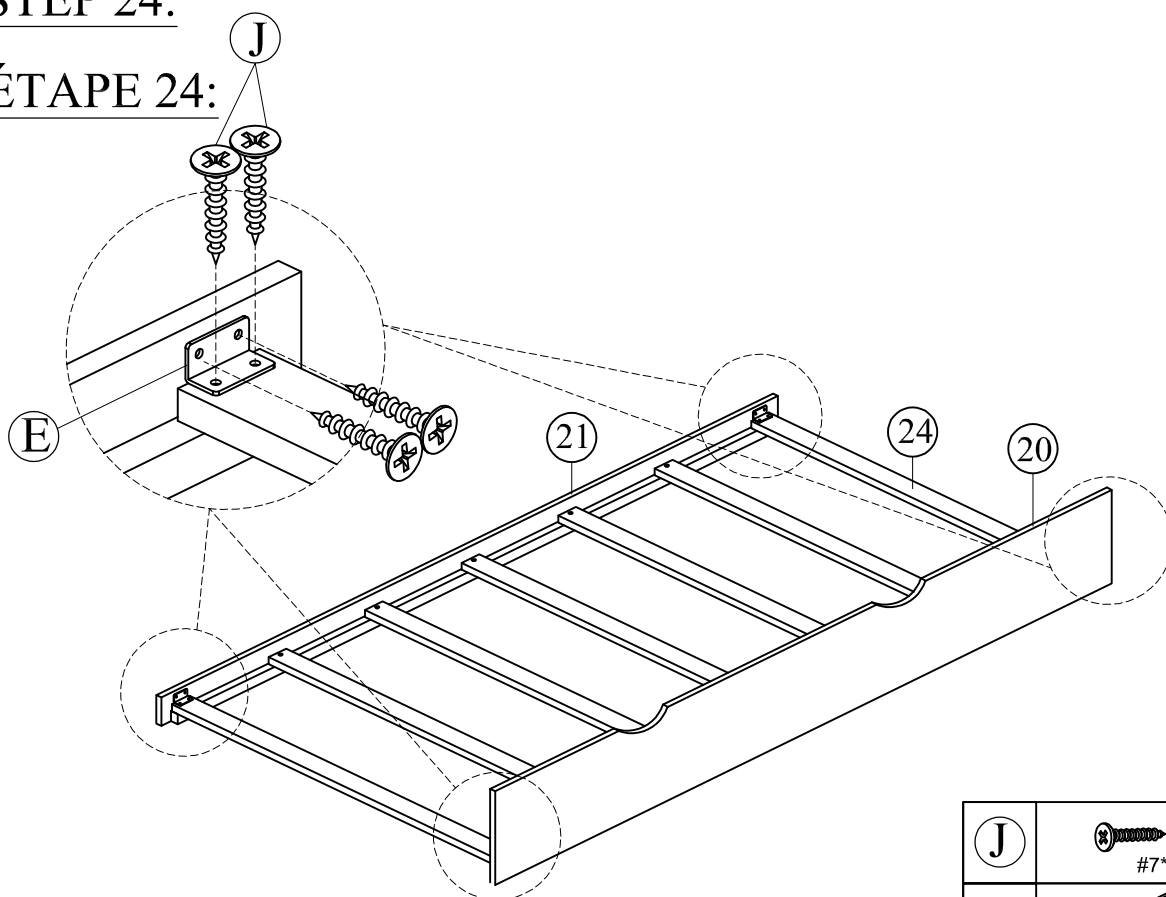
STEP 23:

ÉTAPE 23:



STEP 24:

ÉTAPE 24:

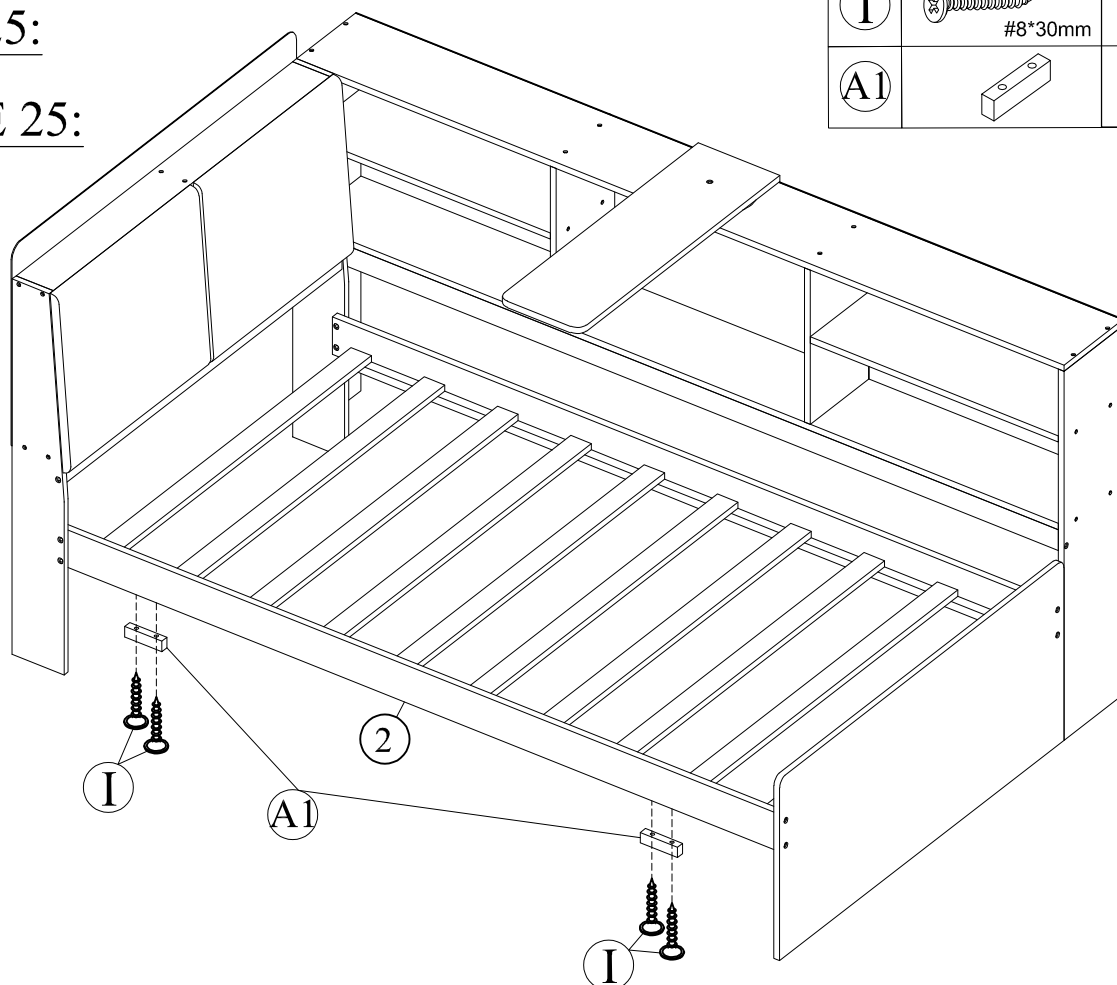


(J)	 #7*12mm	16pcs 16pièces
(L)		4pcs 4pièces

STEP 25:

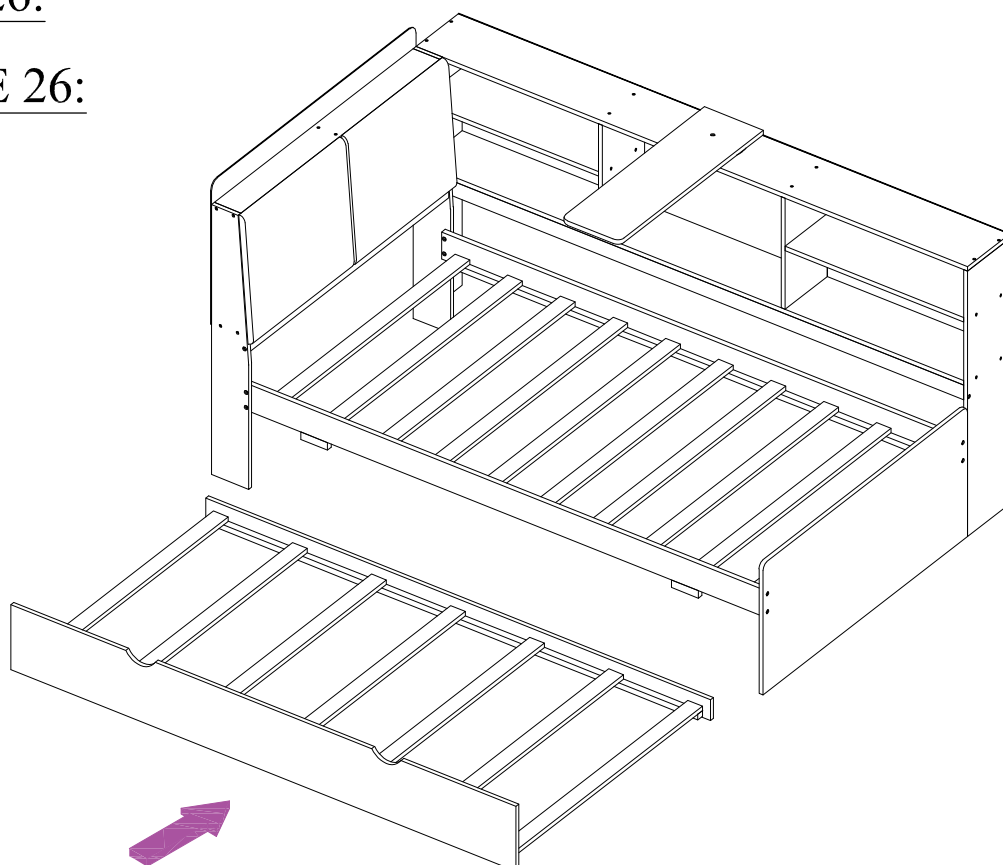
ÉTAPE 25:

I	 #8*30mm	4pcs 4pièces
A1		2pcs 2pièces



STEP 26:

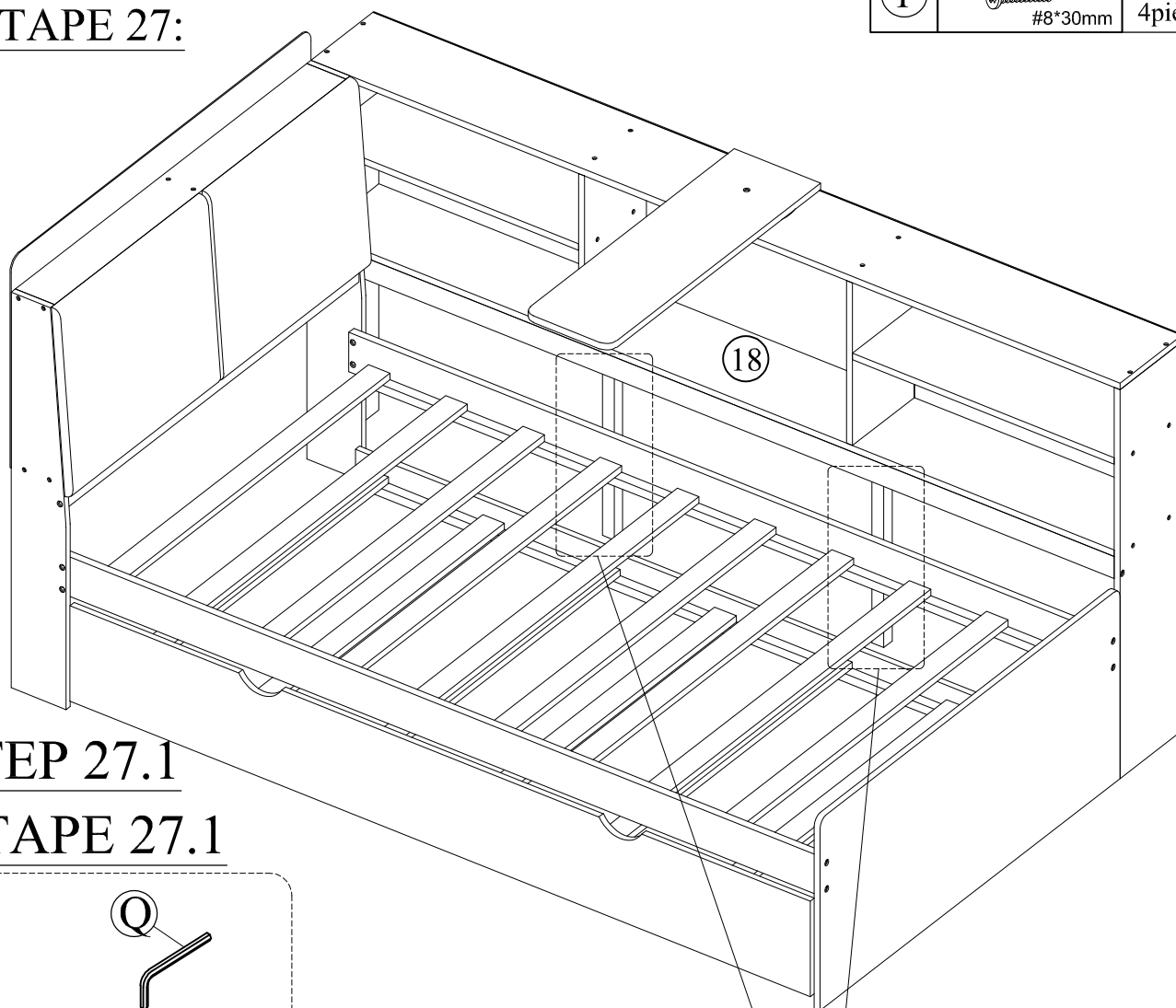
ÉTAPE 26:



STEP 27:

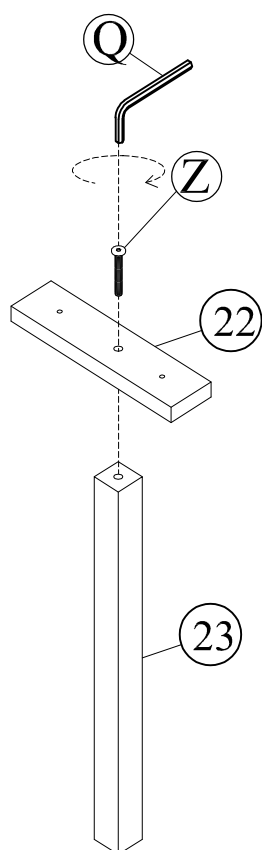
ÉTAPE 27:

Z	 M6*30mm	2pcs 2pièces
I	 #8*30mm	4pcs 4pièces

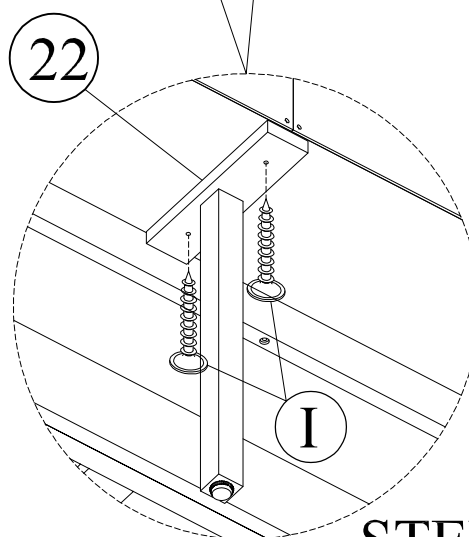
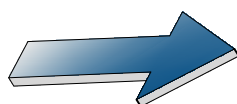


STEP 27.1

ÉTAPE 27.1



X2



STEP 27.2

ÉTAPE 27.2

FINAL:

FINALE:

