

ASSEMBLY INSTRUCTION

INSTRUCTIONS DE MONTAGE

SKU NO. : N701P183150K / N701P183151K

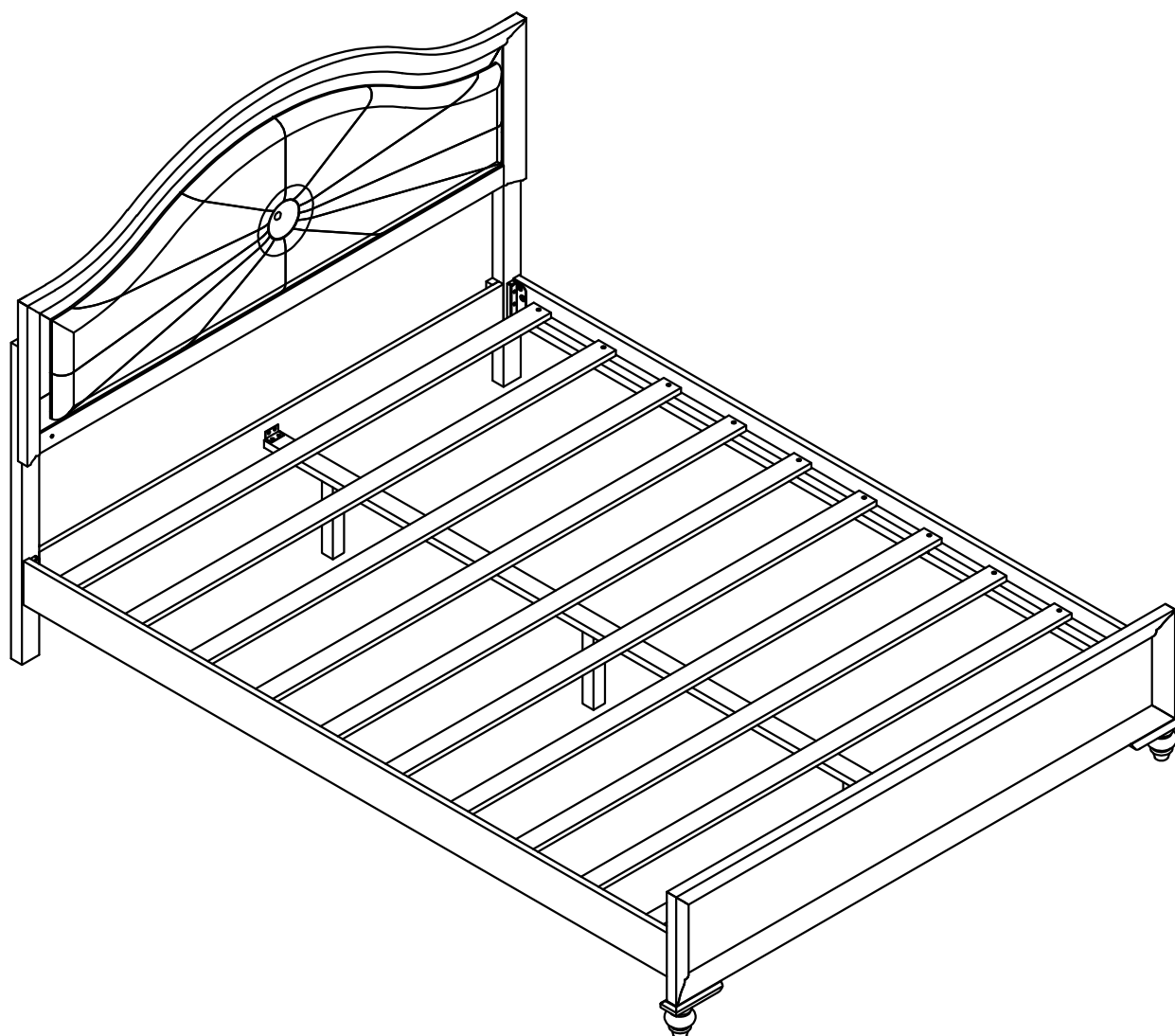
UGS NO. : N701P183150K / N701P183151K

QUEEN BED / LIT DE REINE

SKU NO. : N701P183148K / N701P183149K

UGS NO. : N701P183148K / N701P183149K

FULL BED / LIT COMPLET



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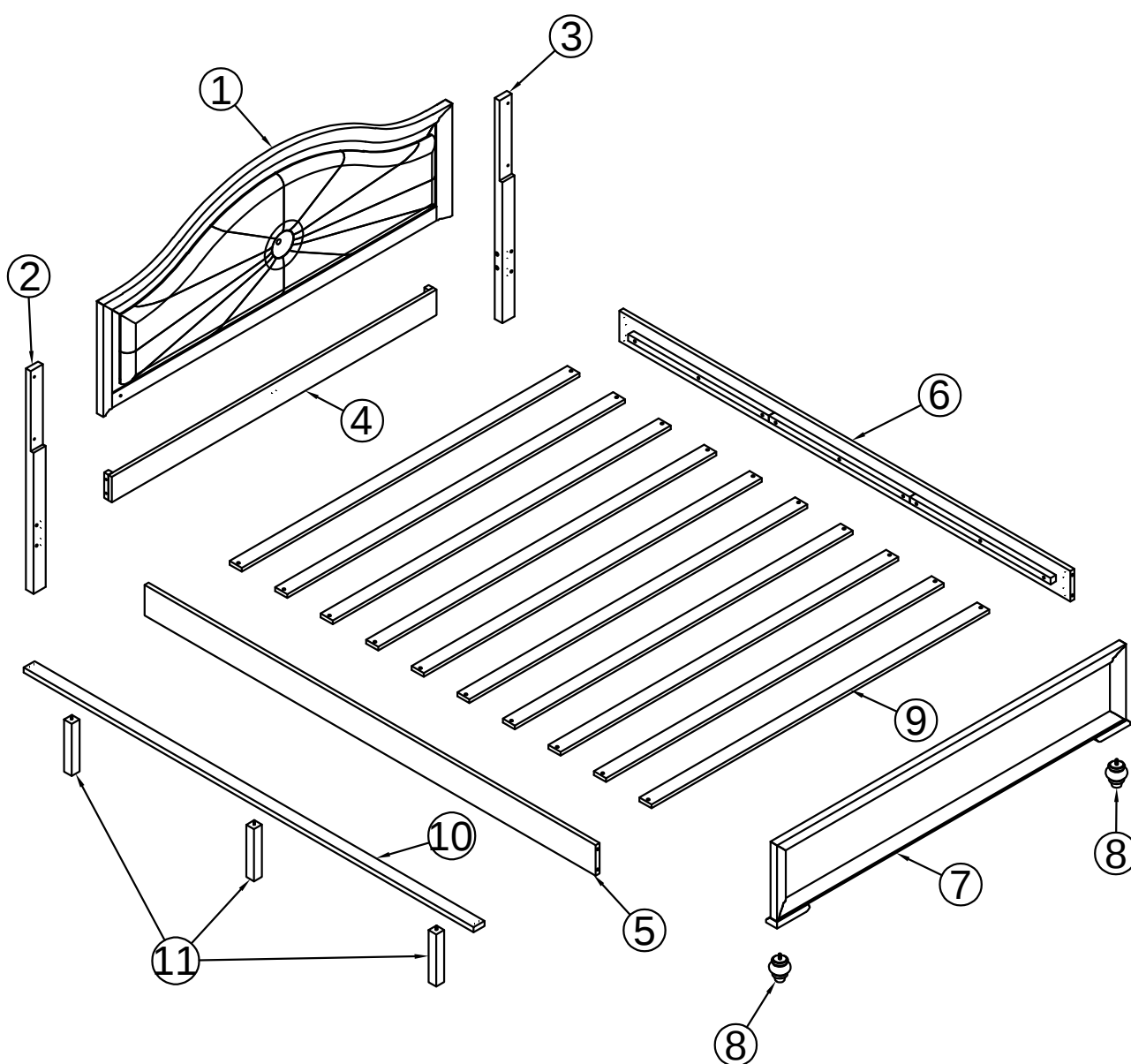
UGS NO. : N701P183150K / N701P183151K

QUEEN BED / LIT DE REINE

SKU NO. : N701P183148K / N701P183149K

UGS NO. : N701P183148K / N701P183149K

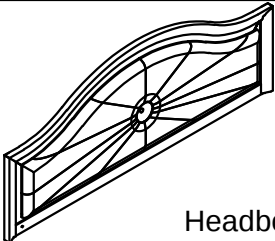
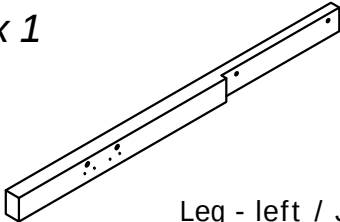
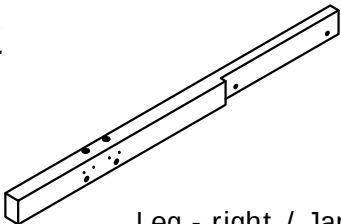
FULL BED / LIT COMPLET



PART LIST / LISTES DE PIÈCES

Box 1 - N701P183150K / N701P183148K

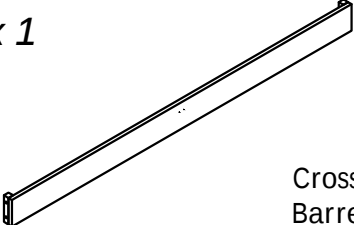
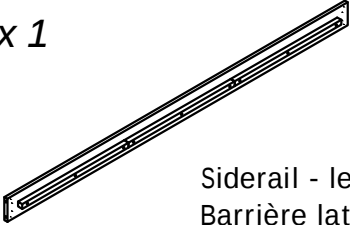
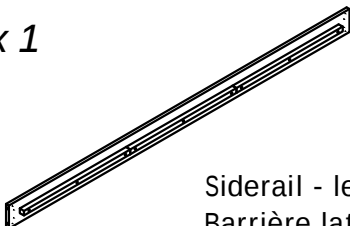
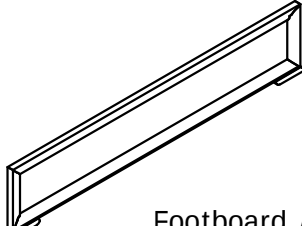
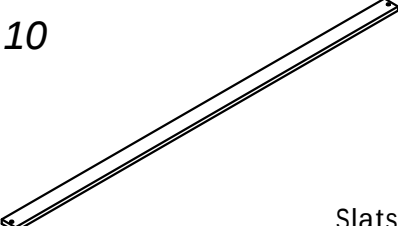
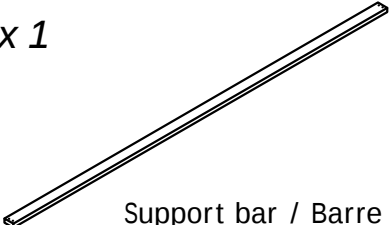
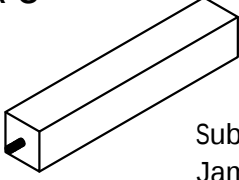
Encadré 1 - N701P183150K / N701P183148K

① x 1  Headboard / Tête de lit	② x 1  Leg - left / Jambe - gauche
③ x 1  Leg - right / Jambe - droite	

PART LIST / LISTES DE PIÈCES

Box 2 - N701P183151K / N701P183149K

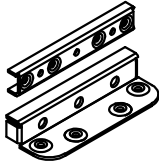
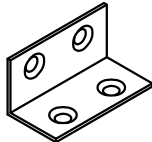
Encadré 2 - N701P183151K / N701P183149K

④ x 1  Cross bar / Barre transversale	⑤ x 1  Siderail - left / Barrière latérale - gauche
⑥ x 1  Siderail - left / Barrière latérale - droite	⑦ x 1  Footboard / Marchepied
⑧ x 2  Legs - Jambes	⑨ x 10  Slats / Lattes
⑩ x 1  Support bar / Barre de soutien	⑪ x 3  Sub - legs / Jambes supplémentaires

HARDWARE LIST / LISTE DU MATÉRIEL

Box 2 - N701P183151K / N701P183149K

Encadré 2 - N701P183151K / N701P183149K

A  M4x30mm Wood Screw 20pcs / Vis à bois 20 pièces	B  M4x25mm Wood Screw 16pcs / Vis à bois 16 pièces	C  M4x15mm Wood Screw 16pcs / Vis à bois 16 pièces
D  M3.5x15mm Wood Screw 8pcs / Vis à bois 8 pièces	E  M6 x 35 mm Bolt 8pcs / Boulon 8 pièces	F  M6 x 10 mm Bolt 8pcs / Boulon 8 pièces
G  Bed hook plate 4 pcs / Plaque de crochet de lit 4 pièces	H  Pat L 2pcs / Supports en acier L 2 pièces	I  Ø10 x 30 mm Wood dowel 8pcs / Cheville en bois 8 pièces
K  Allen key 1pc / Clé Allen 1 pièce		

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

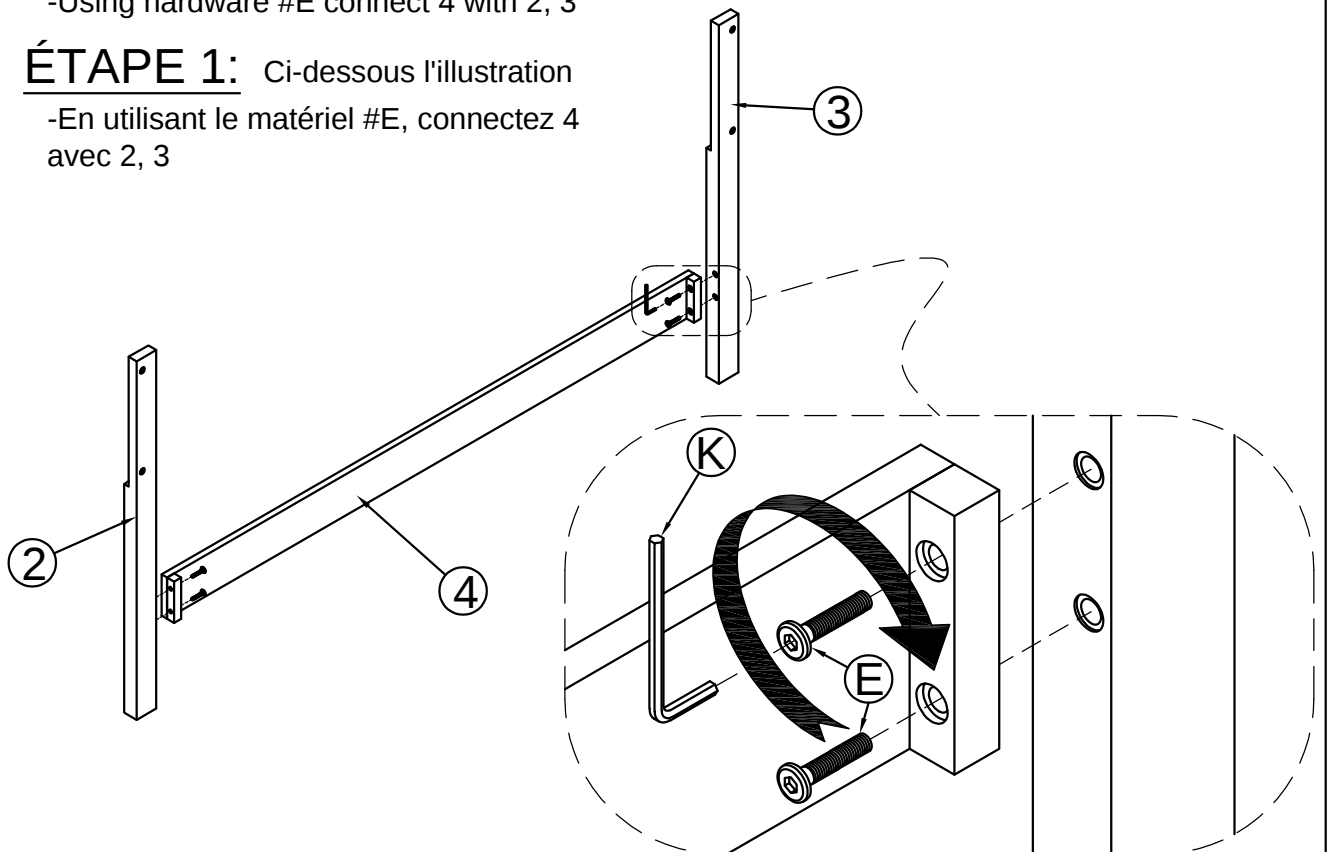


STEP 1: Following below illustration

-Using hardware #E connect 4 with 2, 3

ÉTAPE 1: Ci-dessous l'illustration

-En utilisant le matériel #E, connectez 4 avec 2, 3

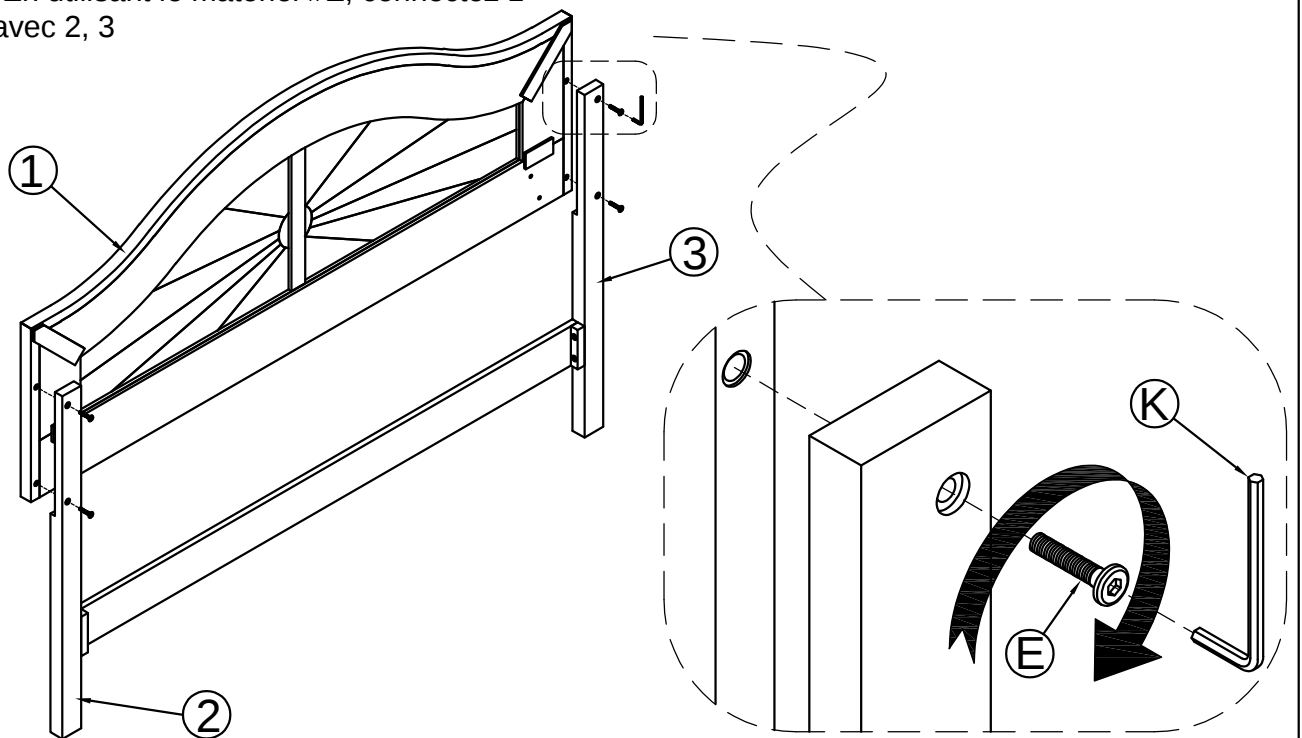


STEP 2: Following below illustration

-Using hardware #E connect 1 with 2, 3

ÉTAPE 2: Ci-dessous l'illustration

-En utilisant le matériel #E, connectez 1 avec 2, 3

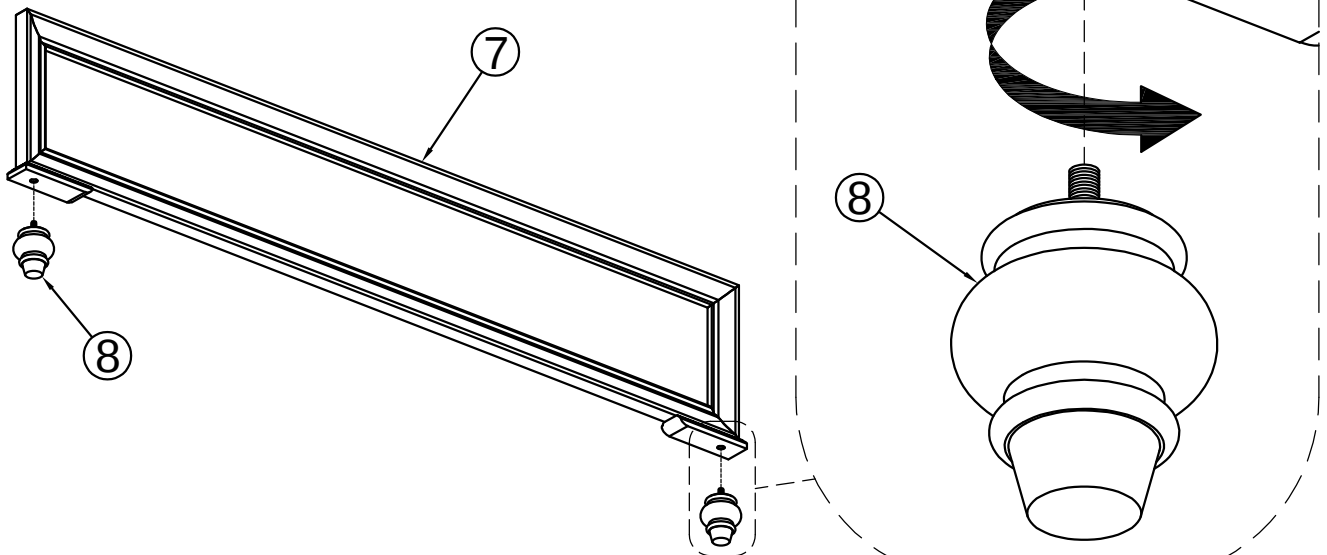


STEP 3: Following below illustration

-Connect 8 with 7

ÉTAPE 3: Ci-dessous l'illustration

-Connectez 8 avec 7

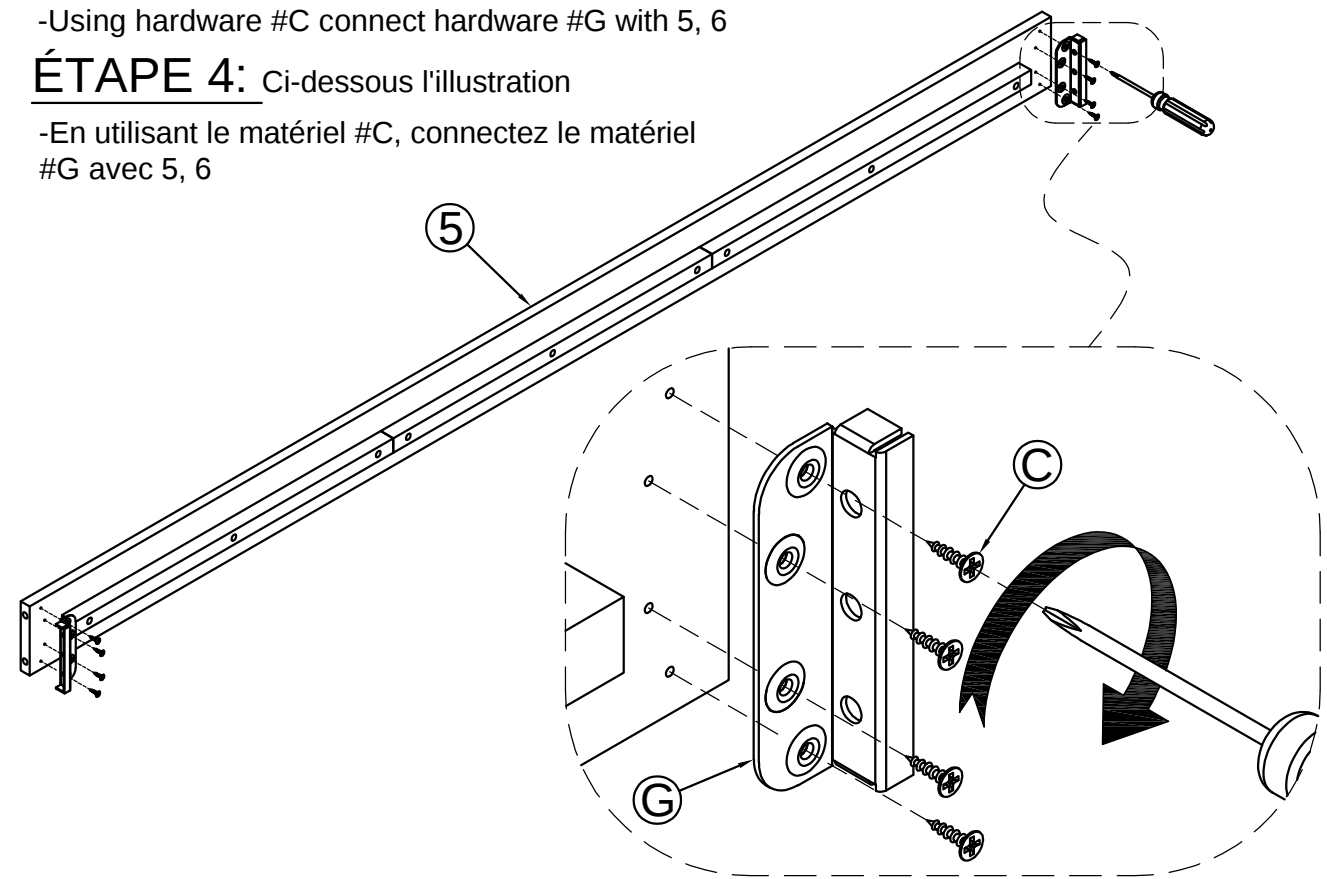
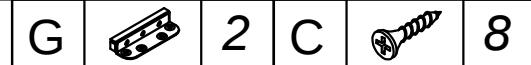


STEP 4: Following below illustration

-Using hardware #C connect hardware #G with 5, 6

ÉTAPE 4: Ci-dessous l'illustration

-En utilisant le matériel #C, connectez le matériel #G avec 5, 6

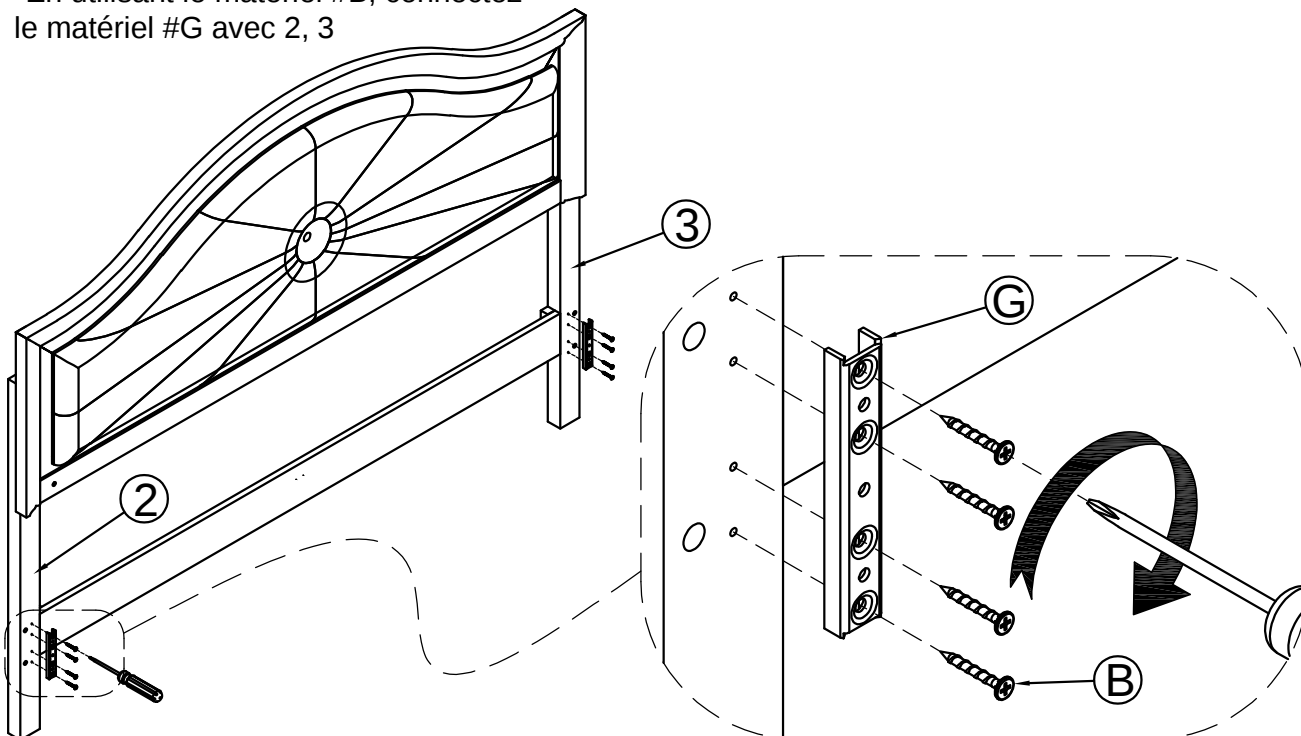


STEP 5: Following below illustration

-Using hardware #B connect hardware #G with 2, 3

ÉTAPE 5: Ci-dessous l'illustration

-En utilisant le matériel #B, connectez le matériel #G avec 2, 3

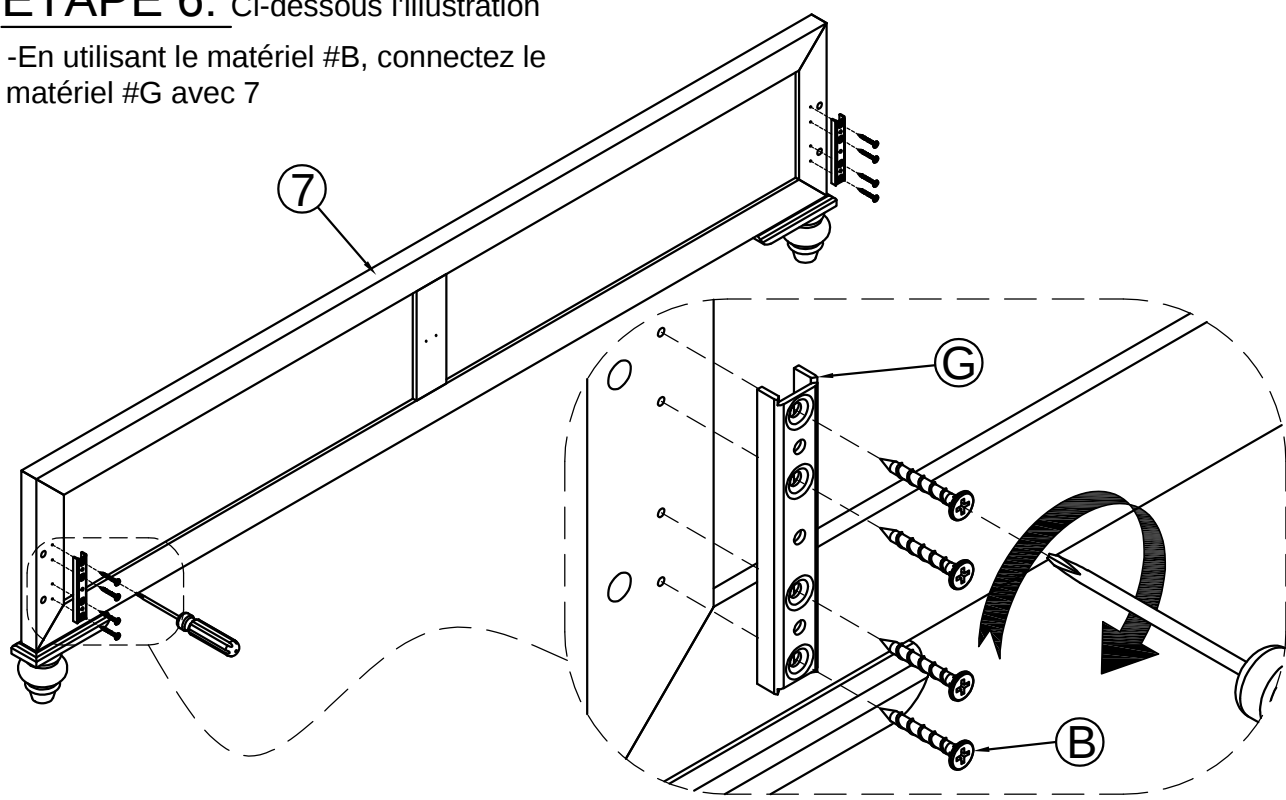


STEP 6: Following below illustration

-Using hardware #B connect hardware #G with 7

ÉTAPE 6: Ci-dessous l'illustration

-En utilisant le matériel #B, connectez le matériel #G avec 7



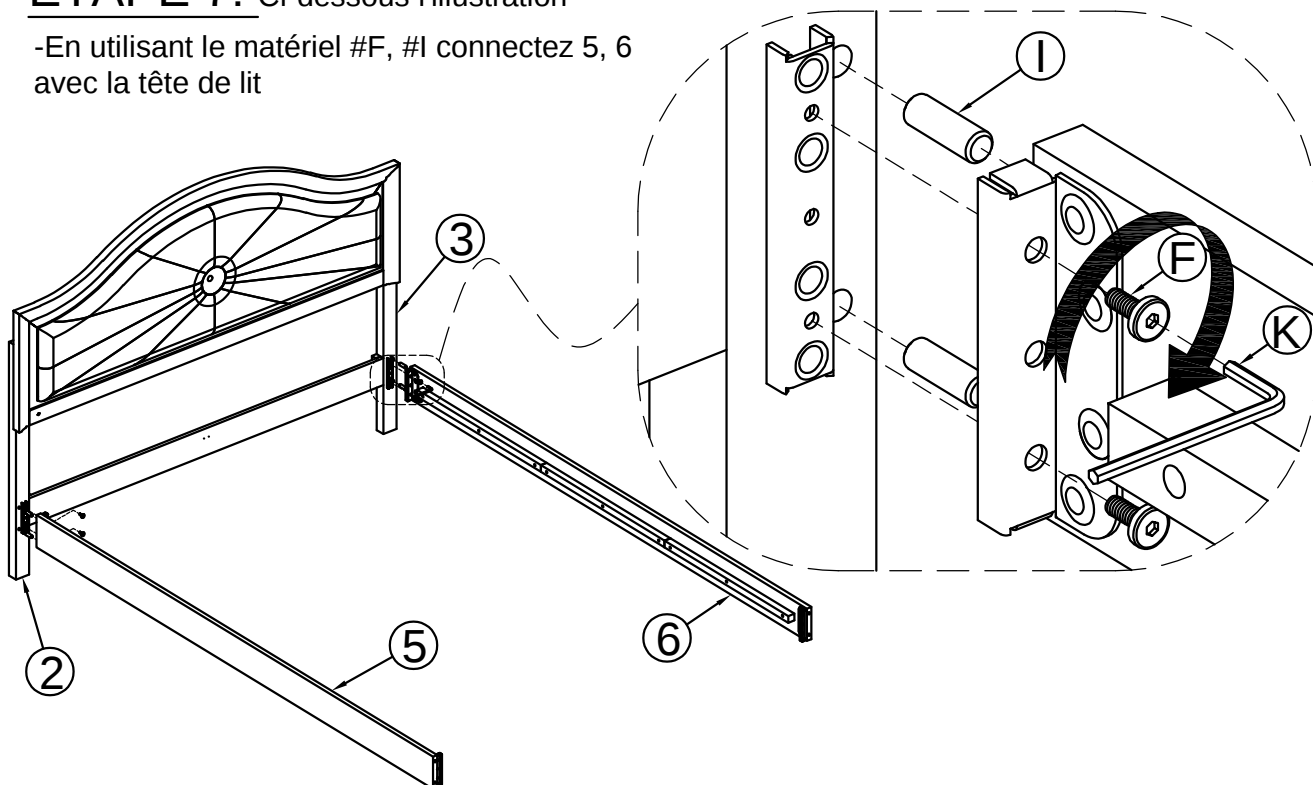
STEP 7: Following below illustration

-Using hardware #F, #I connect 5, 6 with headboard

ÉTAPE 7: Ci-dessous l'illustration

-En utilisant le matériel #F, #I connectez 5, 6 avec la tête de lit

F		4	I		4
K		1			



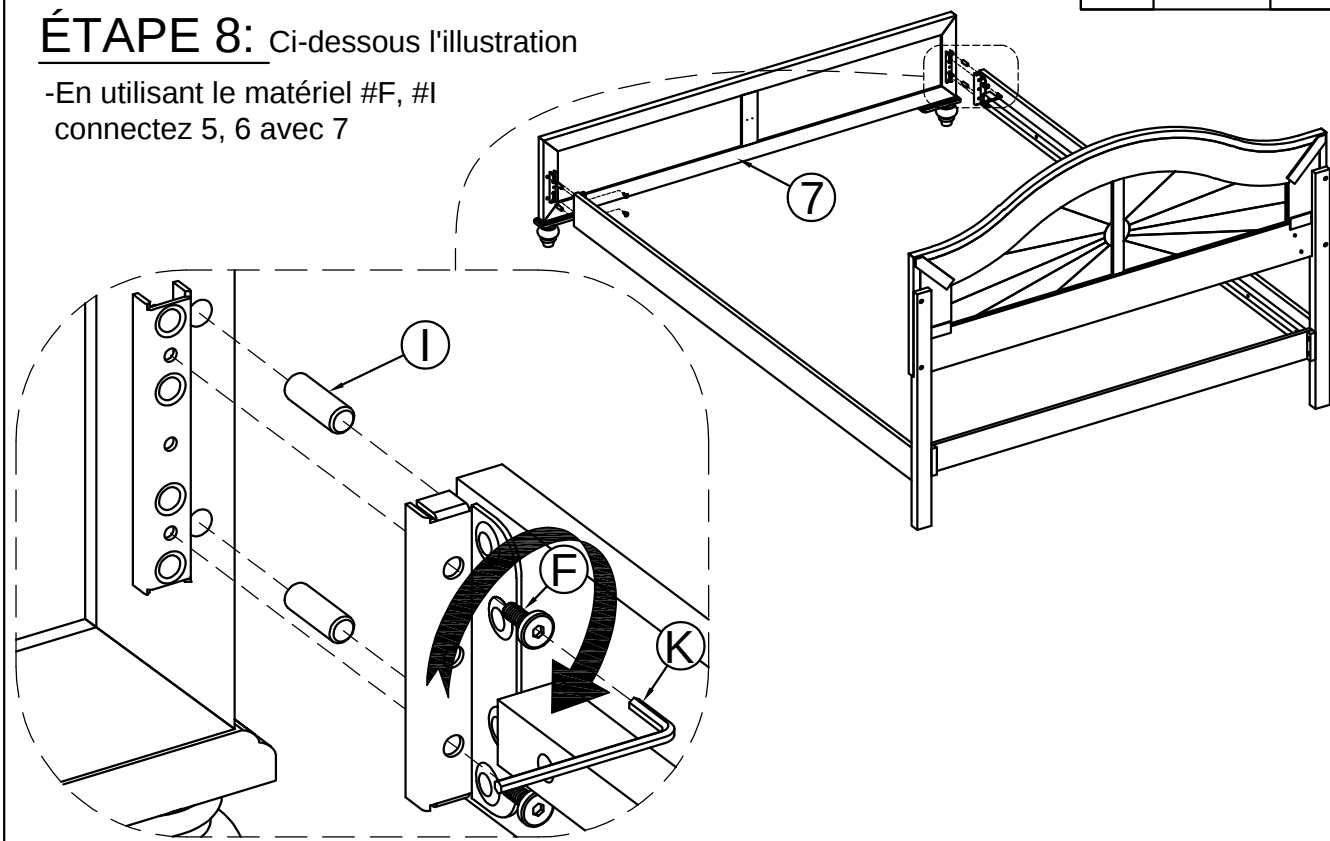
STEP 8: Following below illustration

-Using hardware #F, #I connect 5, 6 with 7

ÉTAPE 8: Ci-dessous l'illustration

-En utilisant le matériel #F, #I connectez 5, 6 avec 7

F		4	I		4
K		1			

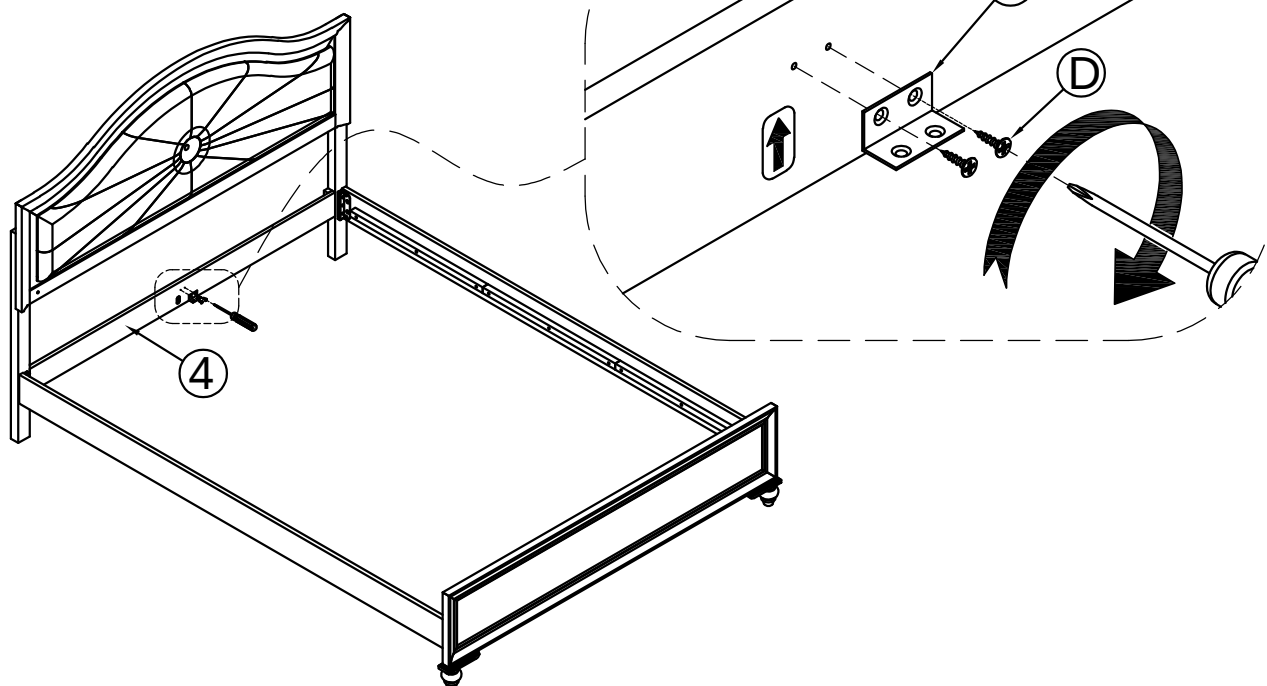


STEP 9: Following below illustration

-Using hardware #D connect hardware #H with 4

ÉTAPE 9: Ci-dessous l'illustration

-En utilisant le matériel #D, connectez le matériel #H avec 4

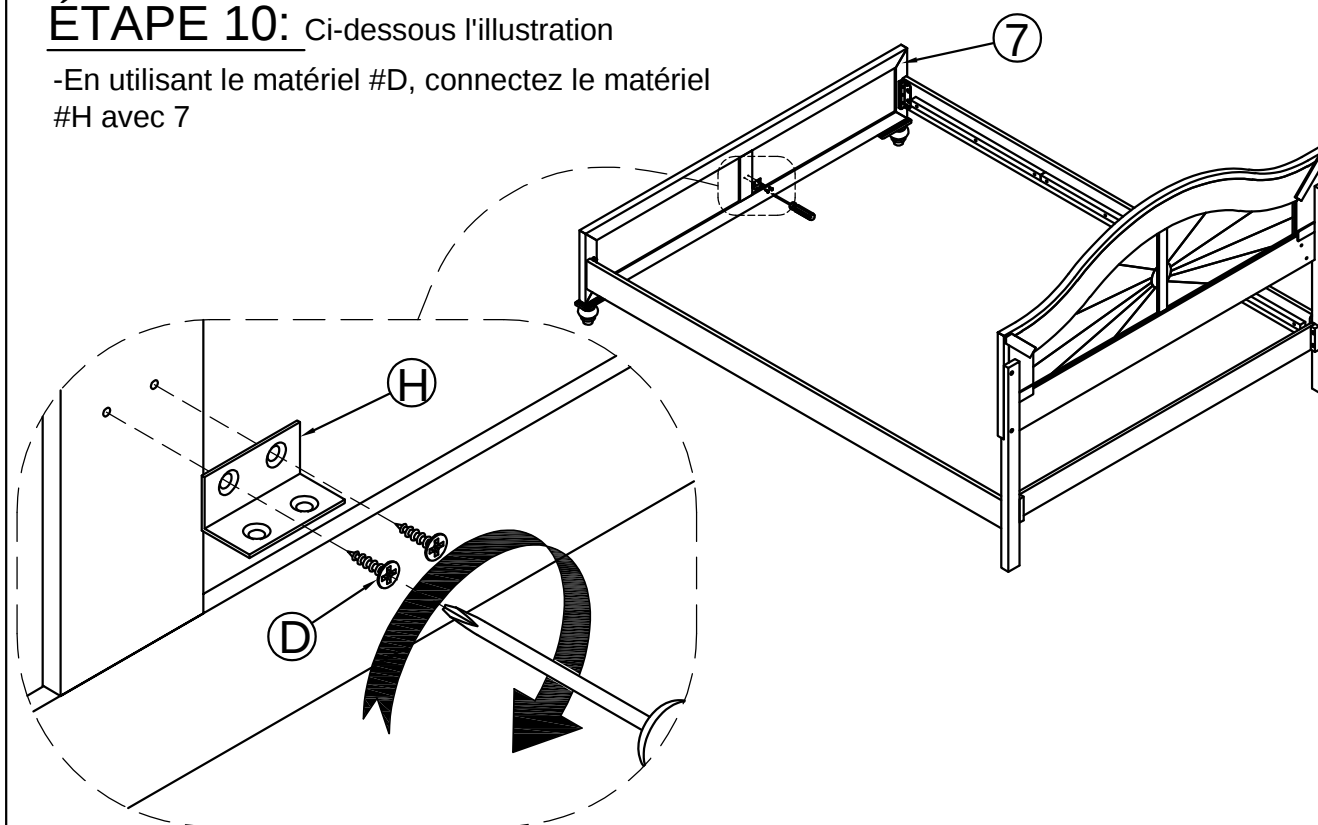


STEP 10: Following below illustration

-Using hardware #D connect hardware #H with 7

ÉTAPE 10: Ci-dessous l'illustration

-En utilisant le matériel #D, connectez le matériel #H avec 7

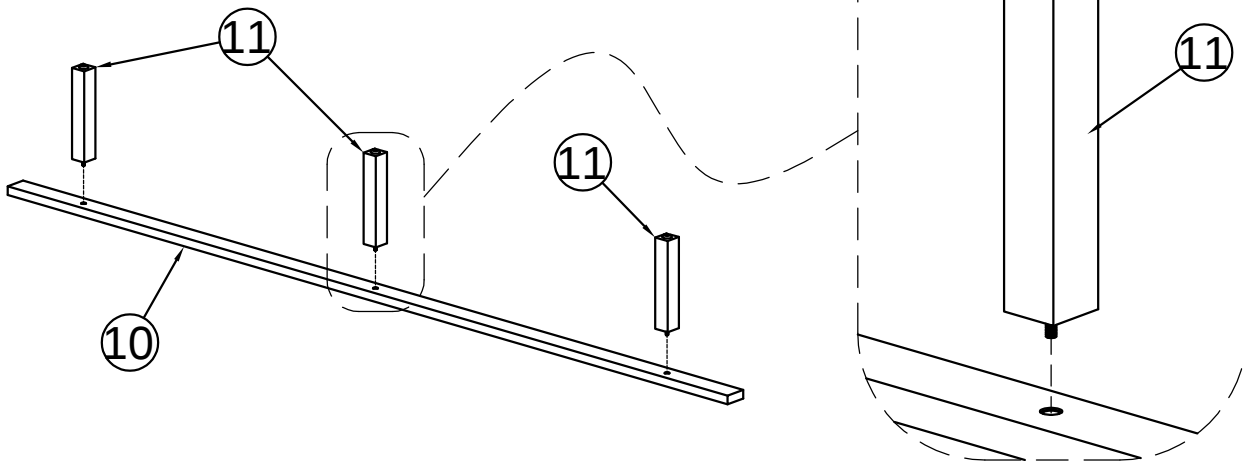
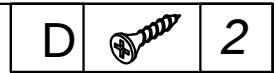


STEP 11: Following below illustration

-Connect 11 with 10

ÉTAPE 11: Ci-dessous l'illustration

-Connectez 11 avec 10

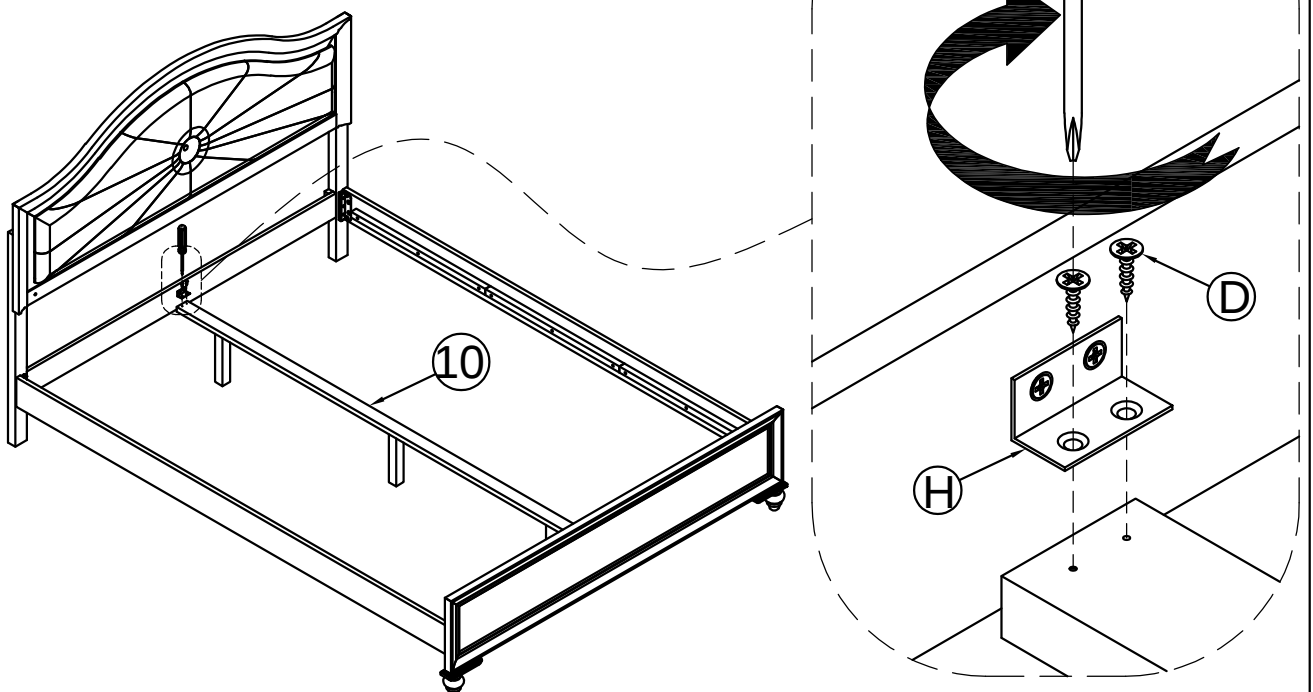


STEP 12: Following below illustration

-Using hardware #D connect hardware #H with 10

ÉTAPE 12: Ci-dessous l'illustration

-En utilisant le matériel #D, connectez le matériel #H avec 10



STEP 13:

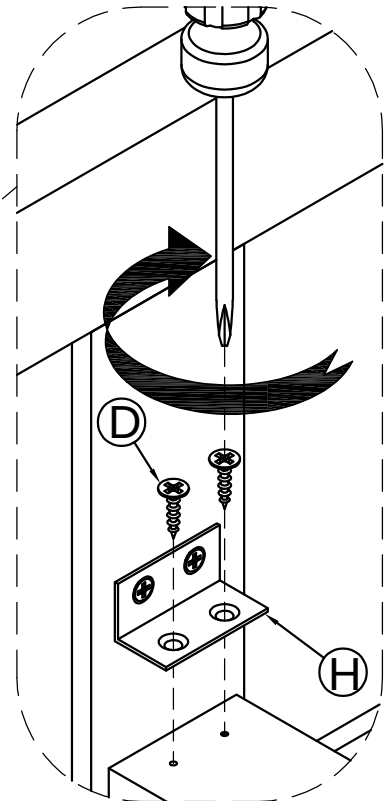
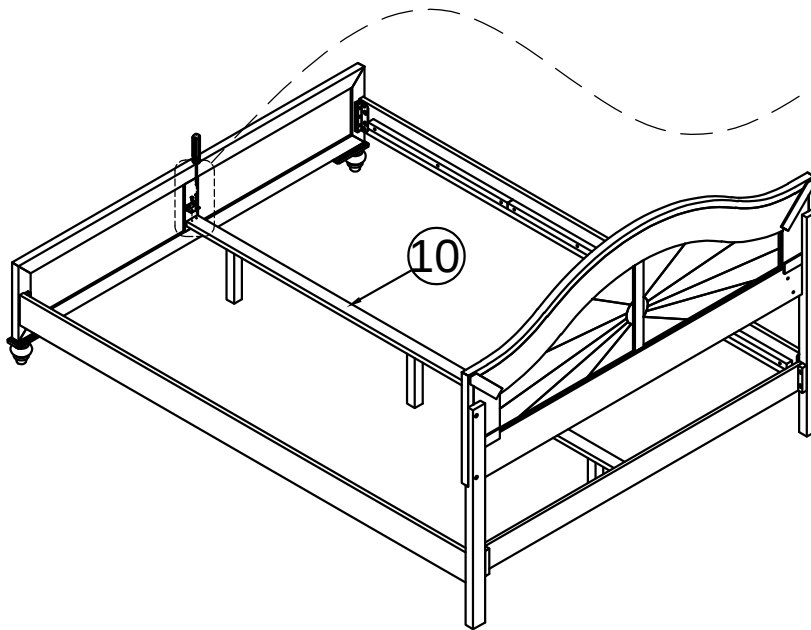
Following below illustration

-Using hardware #D connect hardware #H with 10

ÉTAPE 13:

Ci-dessous l'illustration

-En utilisant le matériel #D, connectez le matériel #H avec 10



D



2

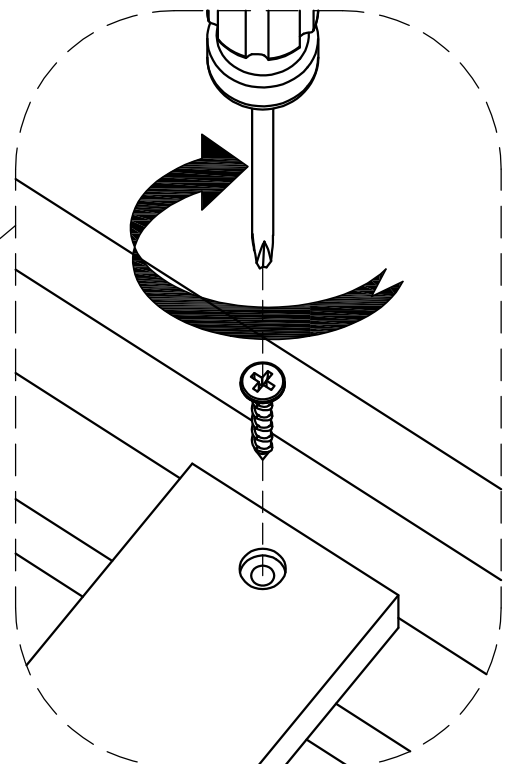
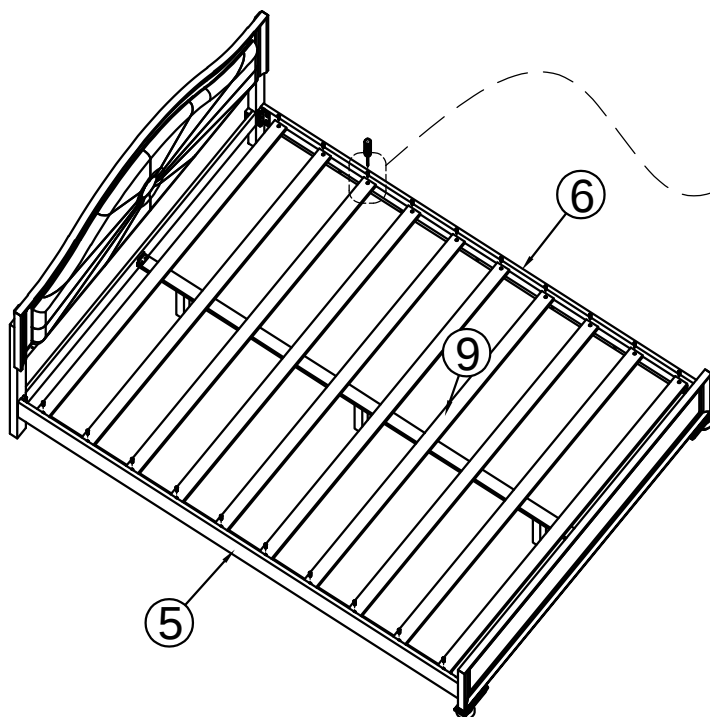
STEP 14:

-Using hardware #A connect 9 with 5, 6

ÉTAPE 14:

Ci-dessous l'illustration

-En utilisant le matériel #A, connectez 9 avec 5, 6



A



20

STEP 15: Complete

ÉTAPE 15: Complète

