

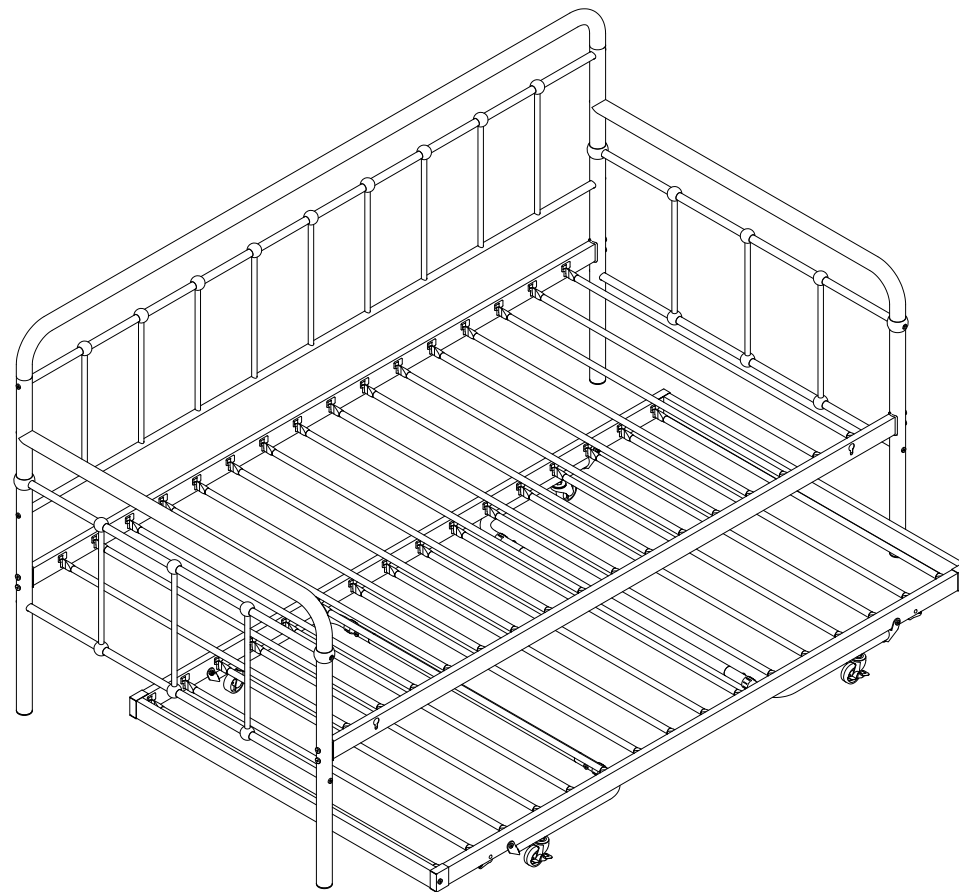
Daybed/Trundle

Twin/Twin

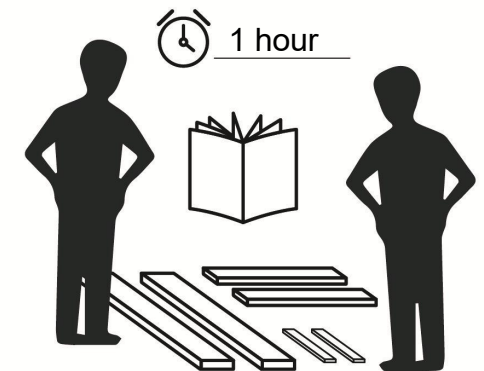
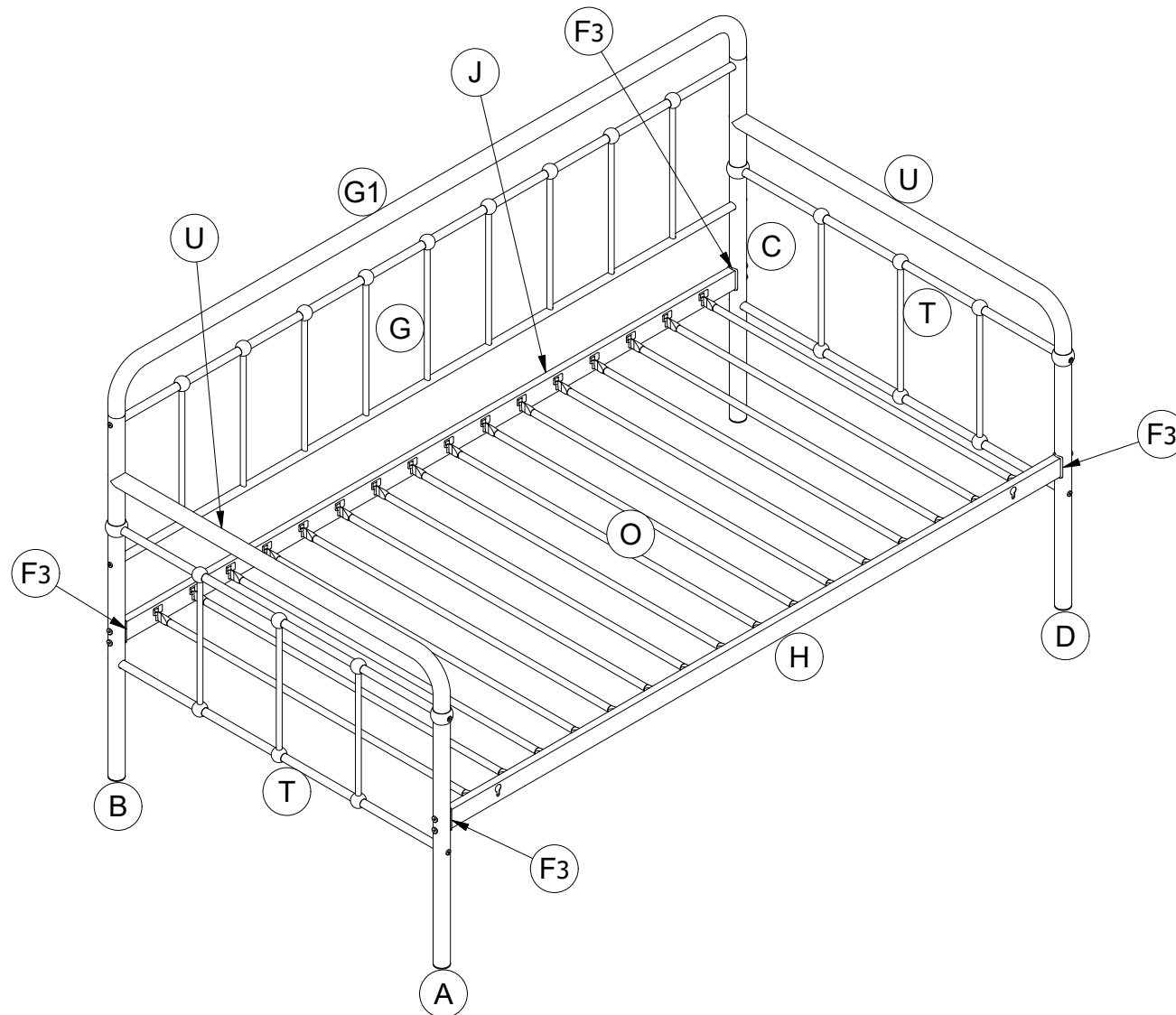
Weight Limit:

Daybed: 400 LBS / 181 KG

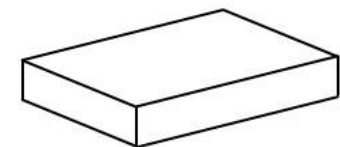
Trundle: 250 LBS / 113 KG



PARTS LIST

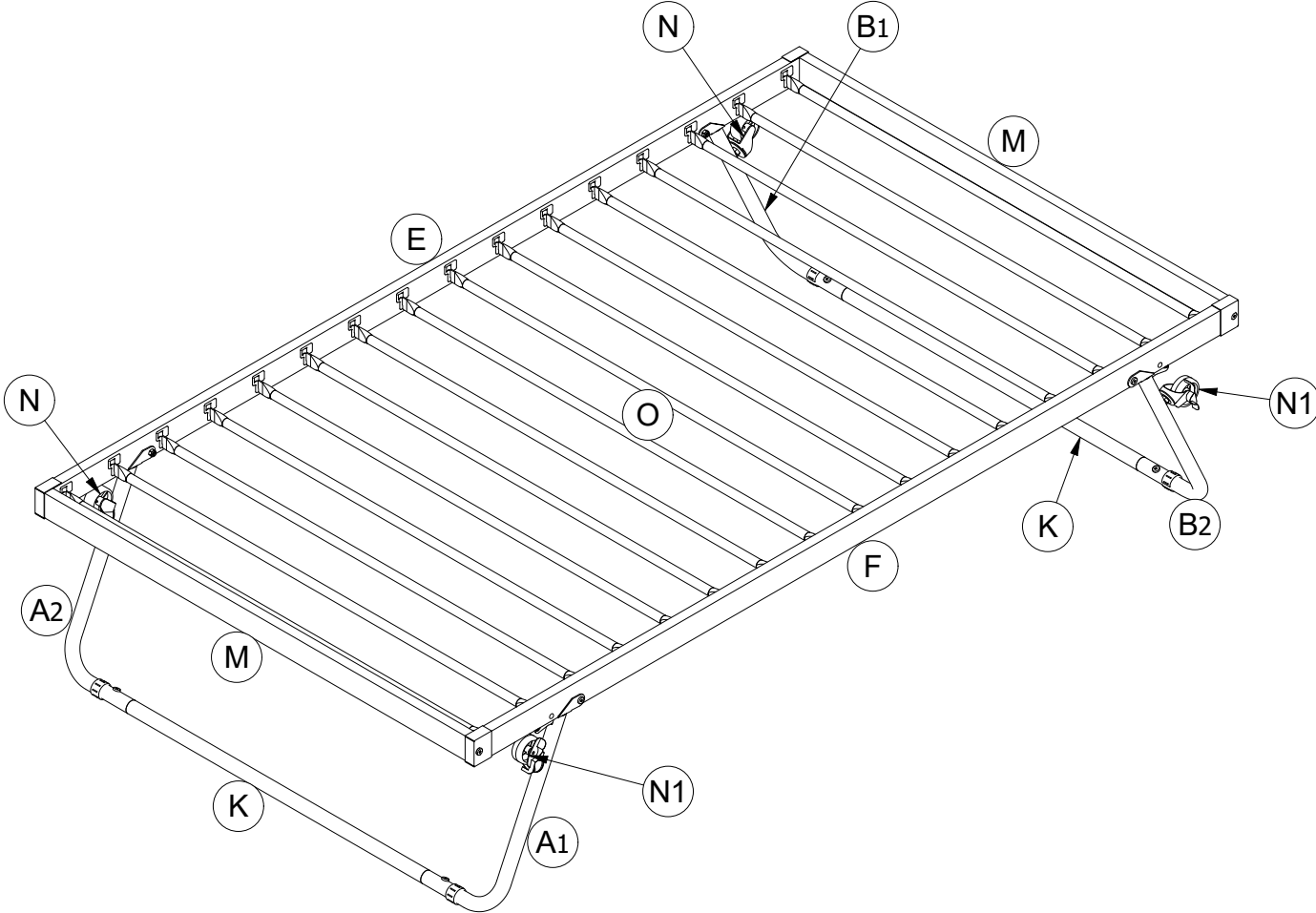


2 people needed for assembly.

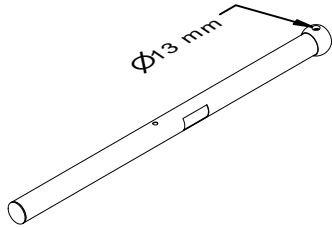
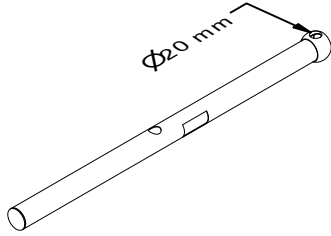
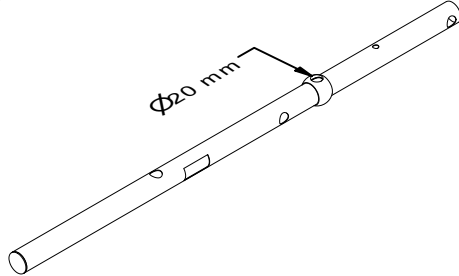
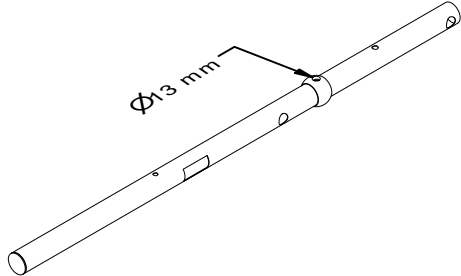
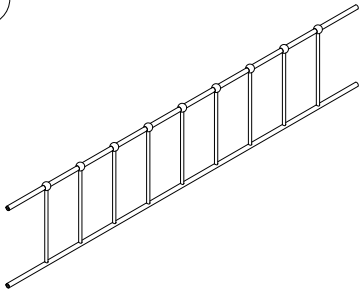
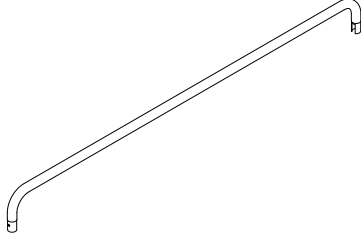
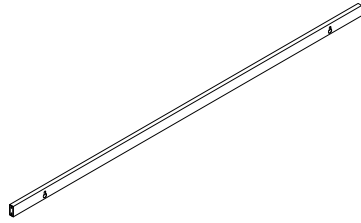
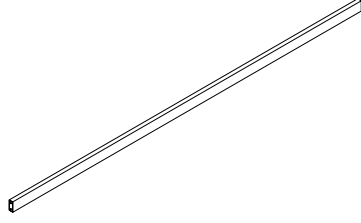
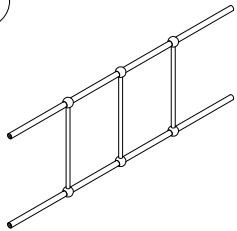
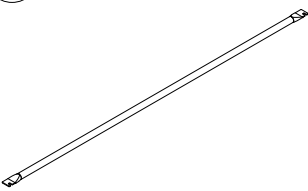
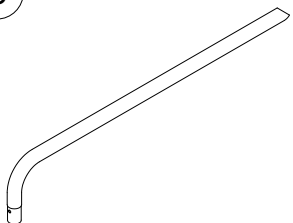


This product is shipped in
1 carton

PARTS FOR TRUNDLE

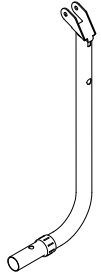
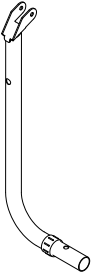
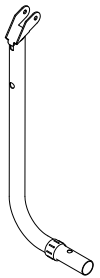
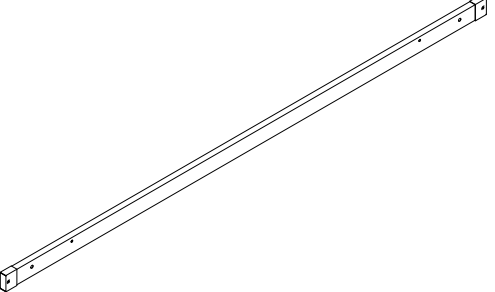
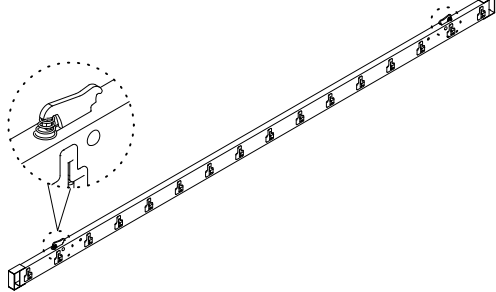
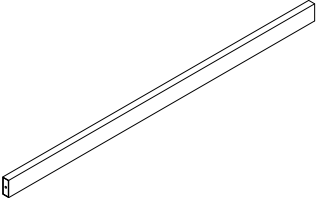
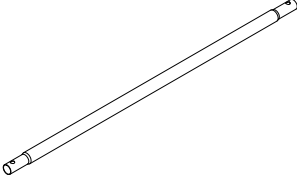
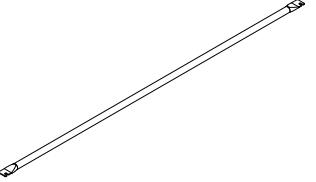


PARTS FOR DAYBED

A  $\phi 13 \text{ mm}$	D  $\phi 20 \text{ mm}$	B  $\phi 20 \text{ mm}$	C  $\phi 13 \text{ mm}$
Post 1 PC	Post 1 PC	Post 1 PC	Post 1 PC
G 	G1 	H 	J 
Rear Guard Rail 1 PC	Post Rail 1 PC	Front Rail 1 PC	Rear Rail 1 PC
T 	O 	F3 	U 
Side Guard Rail 2 PCS	Slat 16 PCS	Plastic Housing 4 PCS	Post Rail 2 PCS

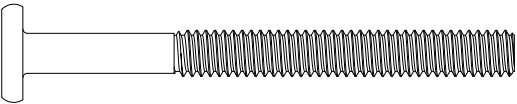
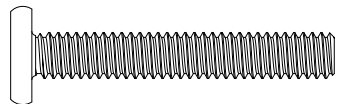
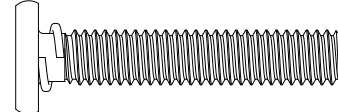
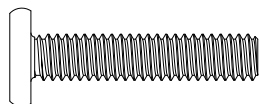
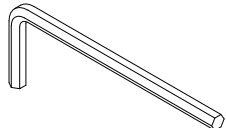
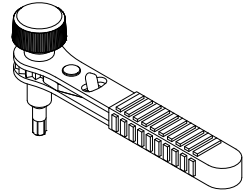
! Before throwing any packaging, please verify all contents and make sure you have received all the parts listed above!

PPARTS FOR TRUNDLE

A1 	A2 	B1 	B2 
Leg 1 PC	Leg 1 PC	Leg 1 PC	Leg 1 PC
E 	F 	M 	K 
Rear Rail 1 PC	Front Rail 1 PC	Brace 2 PCS	Brace 2 PCS
Q 	N 	N1 	
Slat 16 PCS	Caster 2 PCS	Locking Caster 2 PCS	

! Before throwing any packaging, please verify all contents and make sure you have received all the parts listed above!

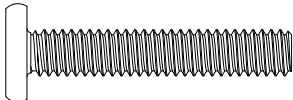
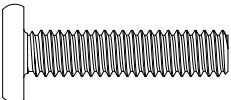
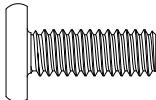
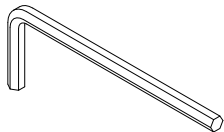
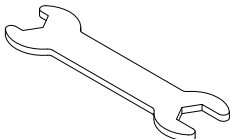
HARDWARE FOR DAYBED

1 	2 	3 	4 
1/4" X 2 9/16" 2 PCS	1/4" X 1 9/16" 4 PCS	5/16" X 1 9/16" 8 PCS	1/4" X 1 3/16" 8 PCS
5 	6 		
4mm Allen Key 1 PC	4mm Ratchet Wrench 1 PC		

! Please do not completely tighten all the hardware, until the entire assembly is complete, unless otherwise indicated in the step-by-step instructions.

! The screw(s), bolt(s) to be used at each step are shown in actual size in the lower right corner of the page.

HARDWARE FOR TRUNDLE

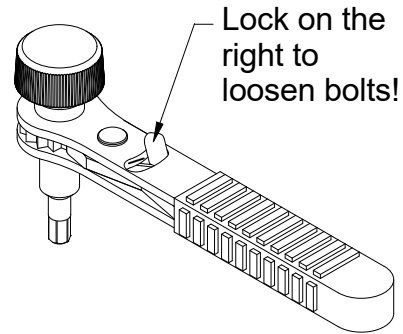
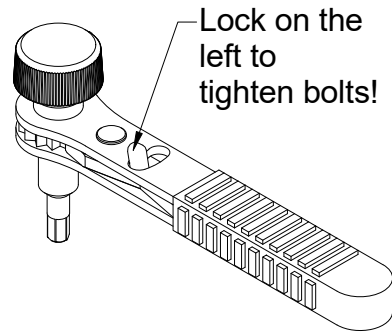
1 	2 	3 	4 
1/4" X 1 5/16" 4 PCS	1/4" X 1 1/16" 6 PCS	1/4" X 1 1/16" 4 PCS	4mm 4 PCS
5 	6 		
4mm Allen Key 1 PC	Wrench 1 PC		

! Please do not completely tighten all the hardware, until the entire assembly is complete, unless otherwise indicated in the step-by-step instructions.

! The screw(s), bolt(s) to be used at each step are shown in actual size in the lower right corner of the page.

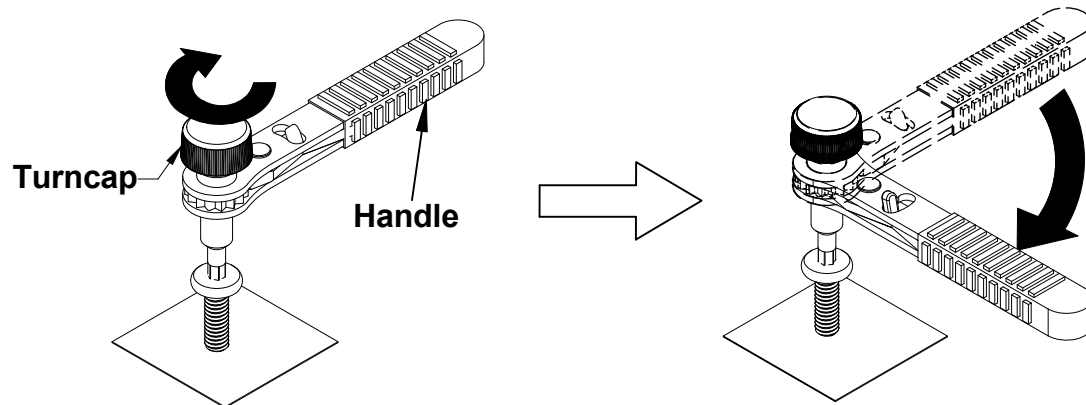
How To Use The Ratchet

1. Before assembling the furniture, please adjust the lock tool as needed.



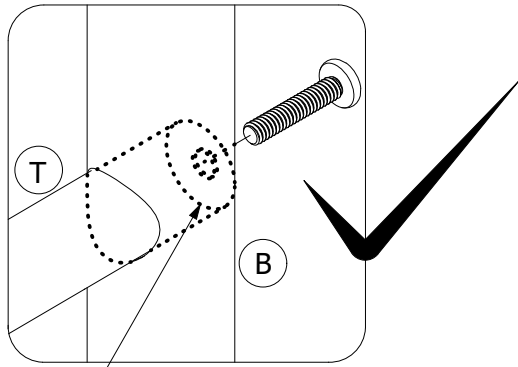
2. Tighten or loosen the bolts

- **Tighten bolts** : Locate the turncap (picture) and rotate it clockwise to screw the bolt quickly, until it cannot be rotated any more. Then start rotating with the handle clockwise to finalize tightening the bolts.
- **Loosen bolts** : Rotate the handle counterclockwise to loosen the bolt. Then, to completely remove the bolts, continue rotating with the turncap in the same direction.

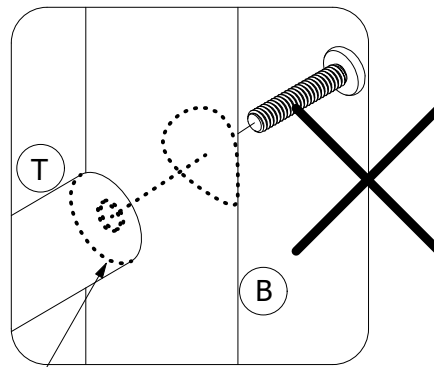


Helpful Hints

- Before assembling the furniture, please read the instructions on how to use ratchet, it will help you to assemble the furniture quickly.
- Please don't throw away the ratchet in case you may need to use in future.



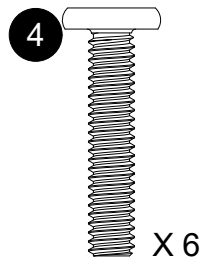
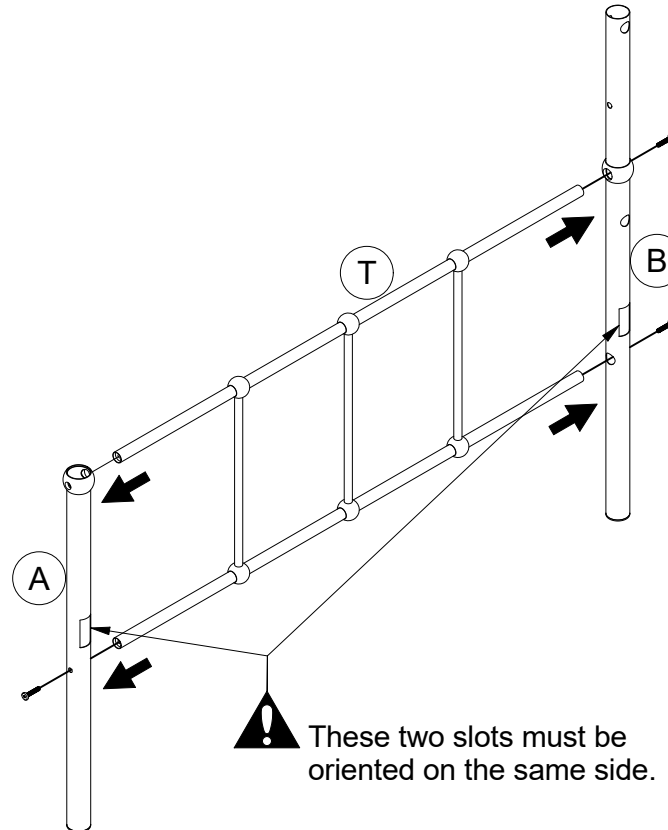
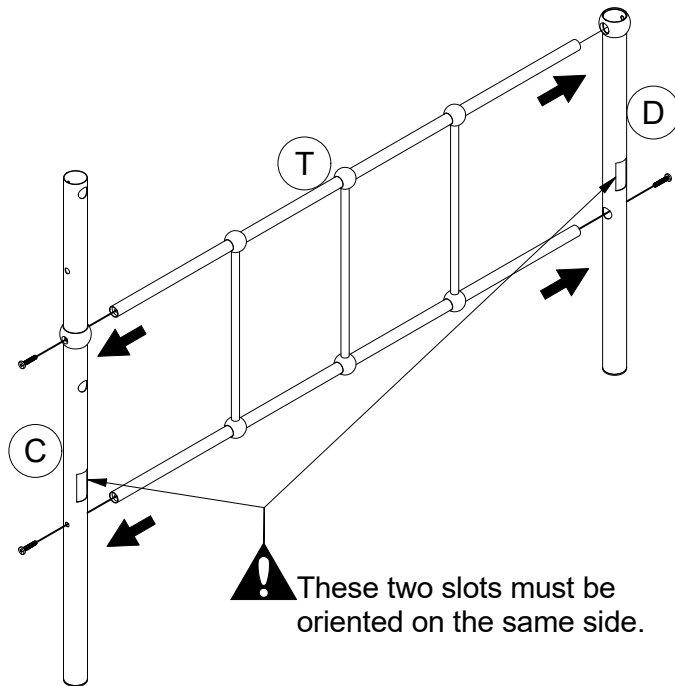
⚠ **Correct:** Part T penetrating through Part A,B,C&D.



⚠ **Incorrect:** Part T NOT penetrating through Part A,B,C&D.

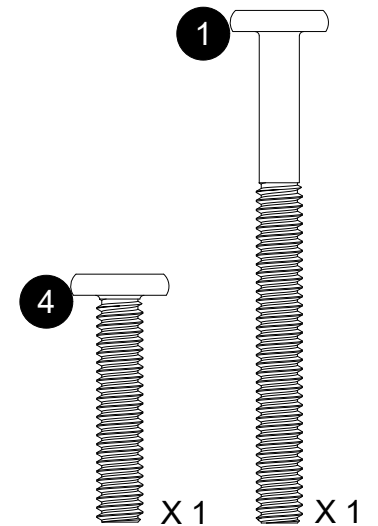
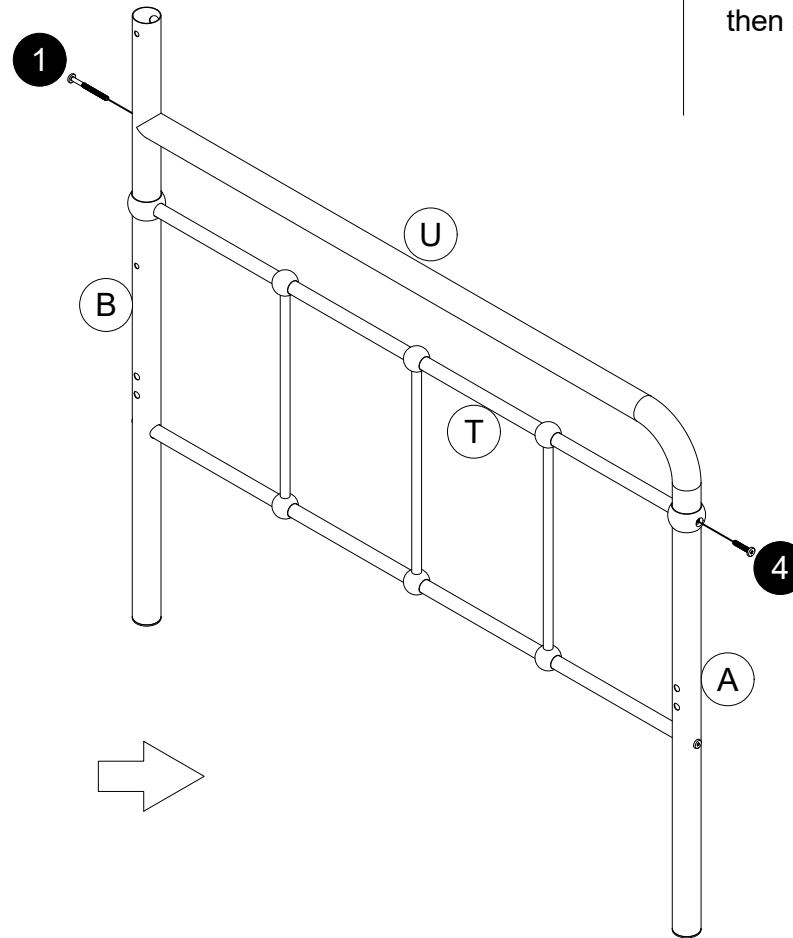
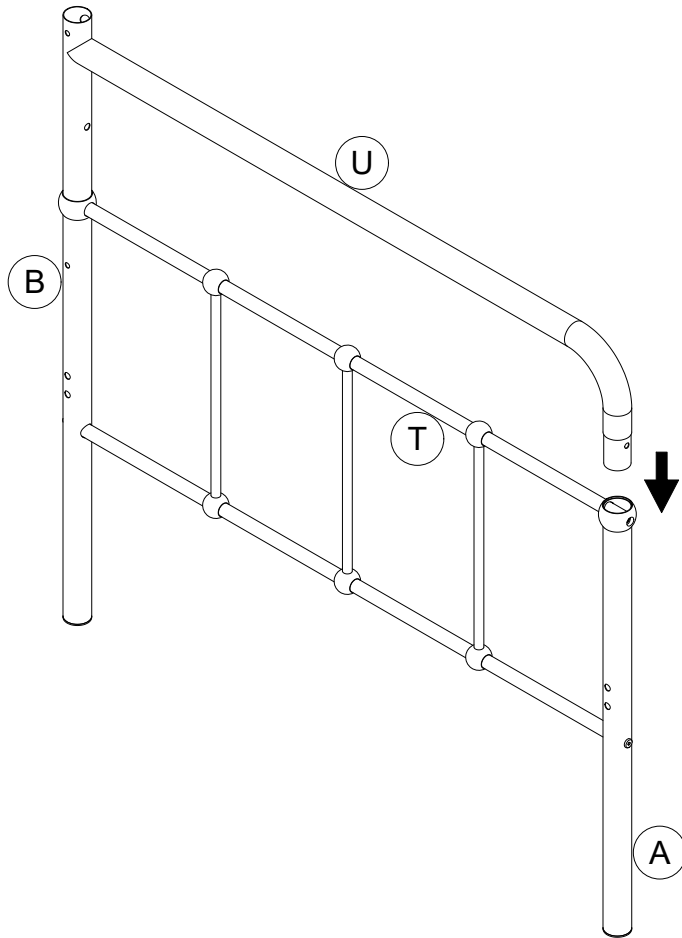
Step 1

The following instructions will illustrate how to assemble the Daybed from **Step 1** to **Step 7**. Please use the **Daybed Hardware Pack** on **Page 6**. Orient parts **T/A/B/C/D** as illustrated. Insert **T x 2** into **A/B** and **C/D** with **4**.



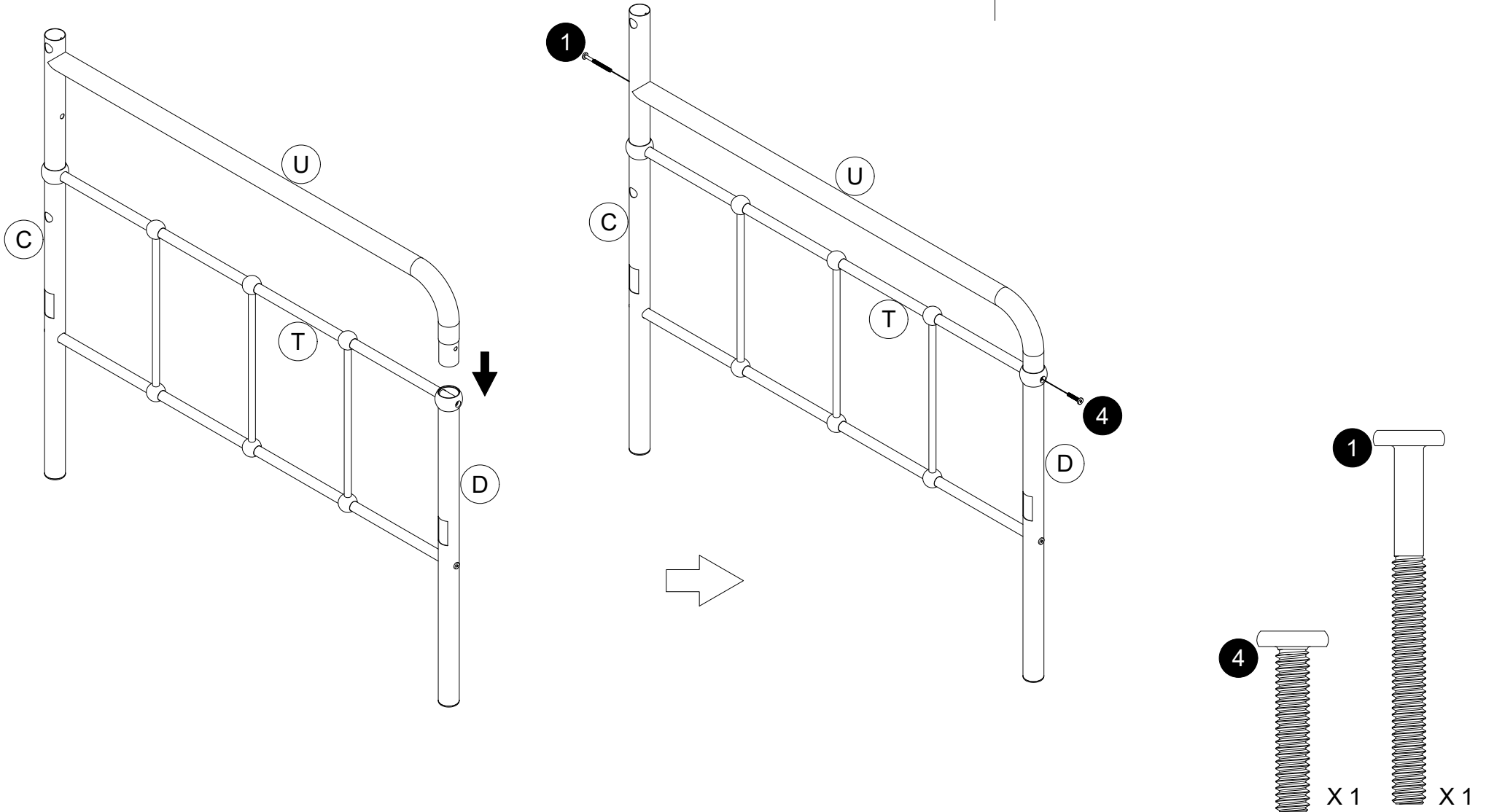
Step 2

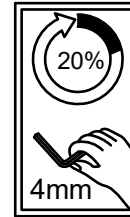
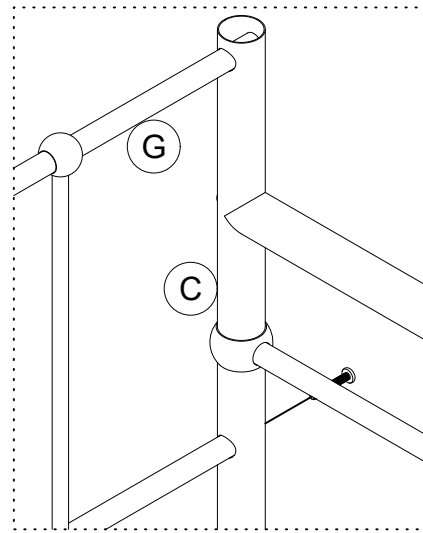
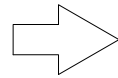
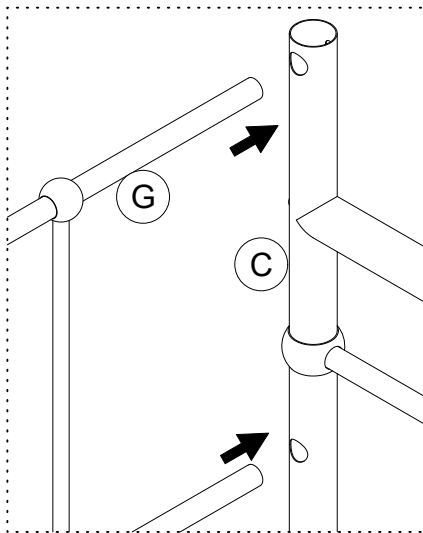
Orient parts **U** into **A/T** and **B** as illustrated, then secure with **4**, **1**.



Step 3

Orient parts **U** into **D/T** and **C** as illustrated, then secure with **4**, **1**.

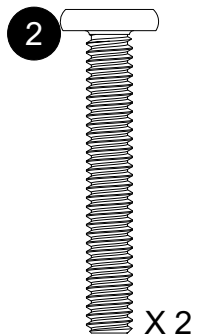
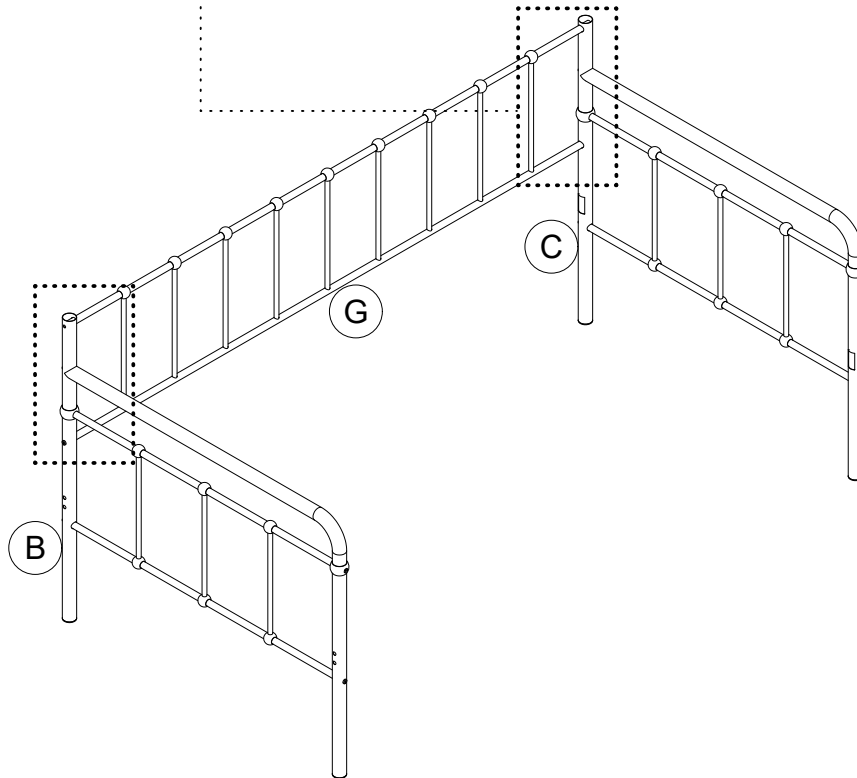


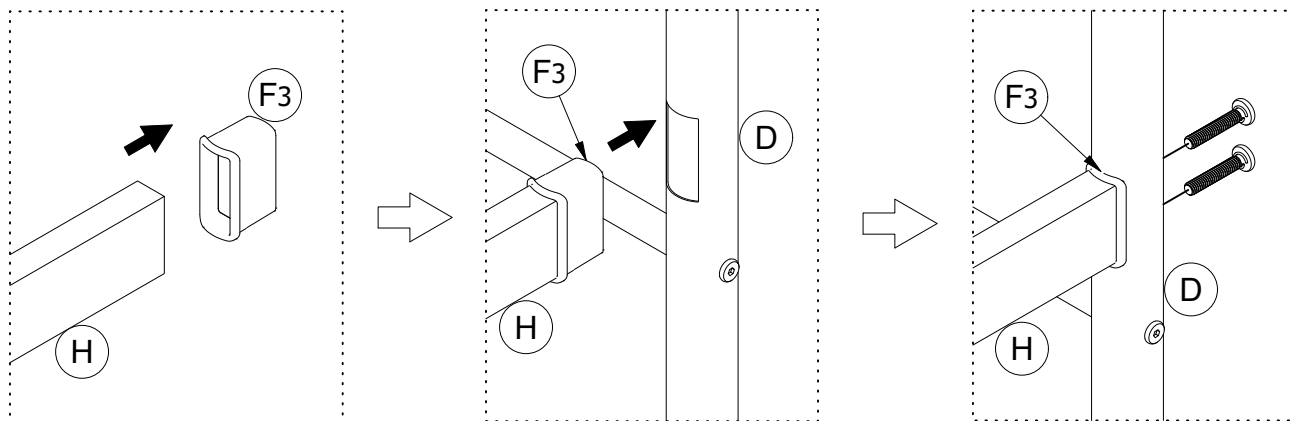


Step 4

Insert **G** into **B/C** with **2**.

Note: Do not fully lock the screws. Tighten only to 20%.

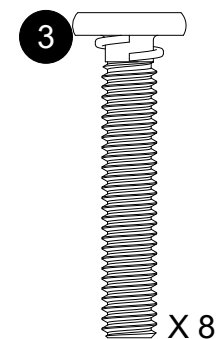
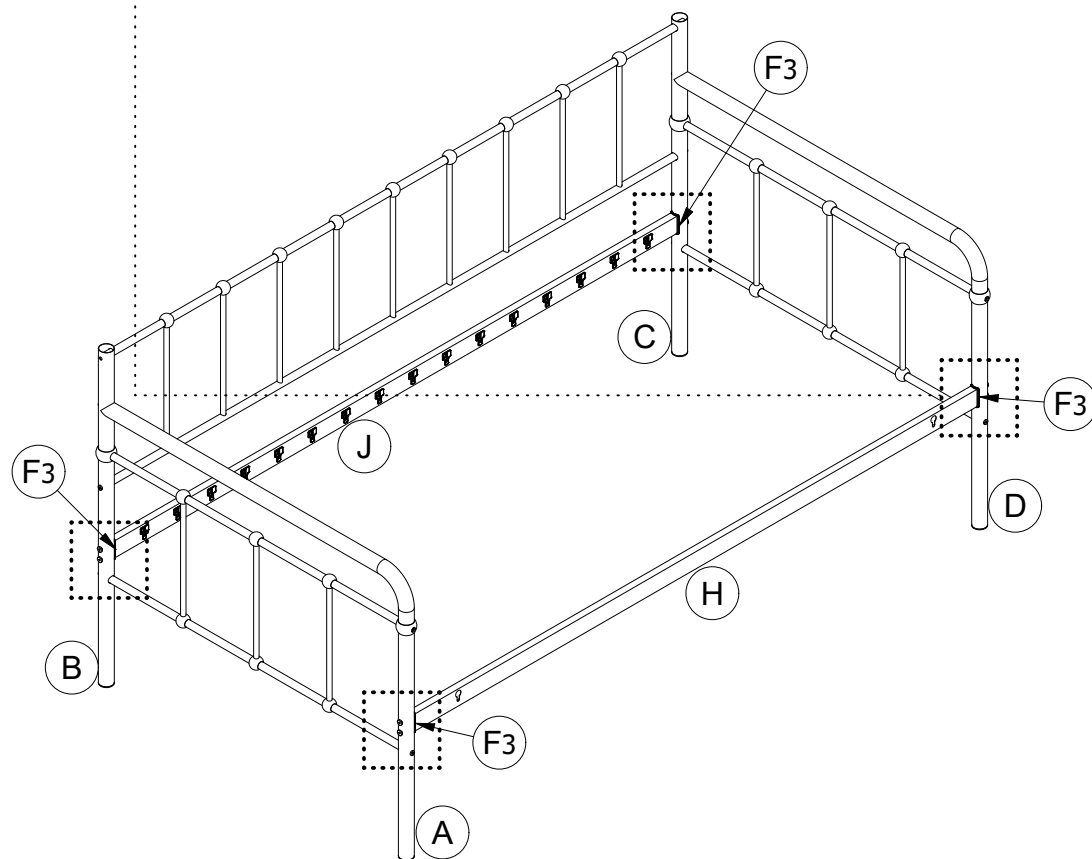
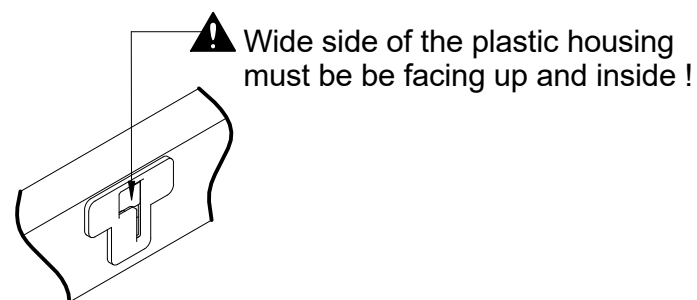


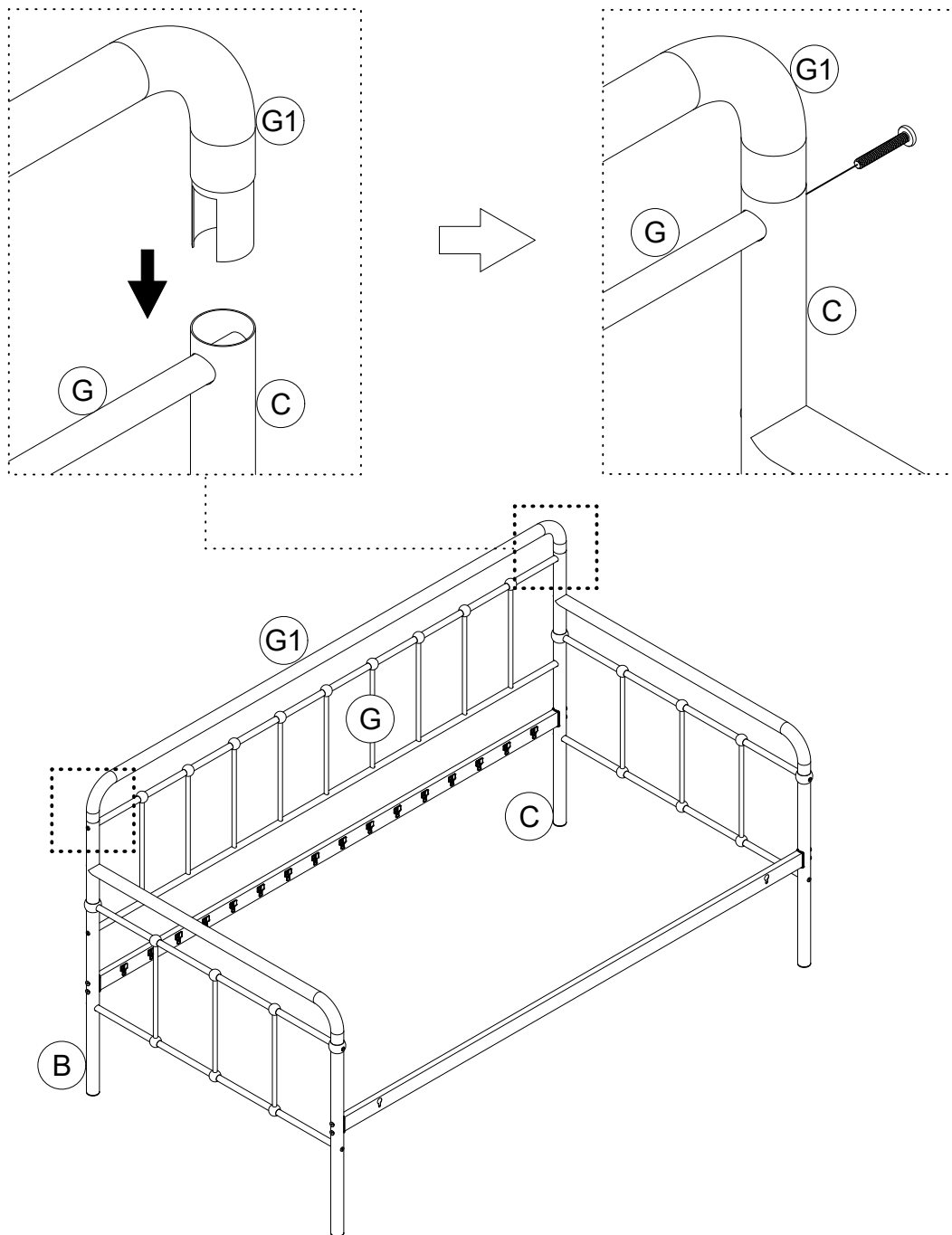


Step 5

Insert **F3** onto the end of **J** and **H**.
Insert subassembly (**F3/J**) and (**F3/H**) into
A/B/C/D as illustrated, then secure with **3**.

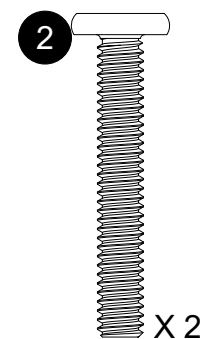
Note: Please do not completely tighten the bolts until all parts are assembled completely in **Step 7**.

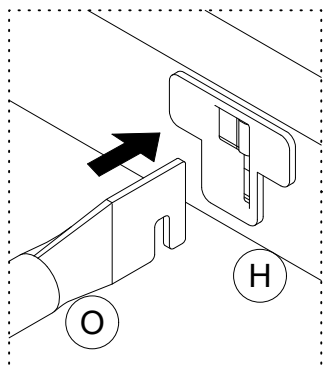




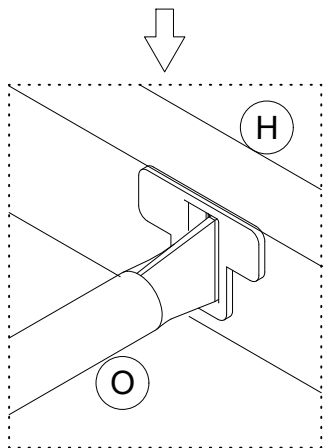
Step 6

Orient parts **G1** into **B/G** and **C/G** as illustrated, then secure with **2**.

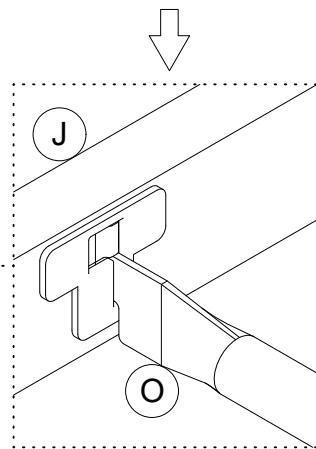
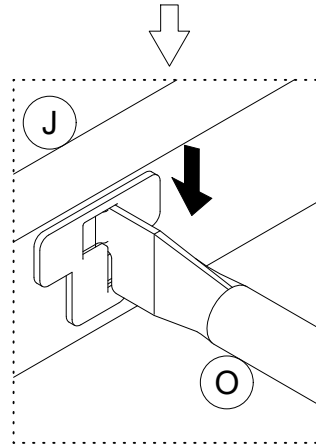
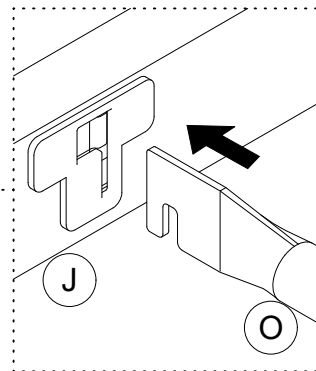
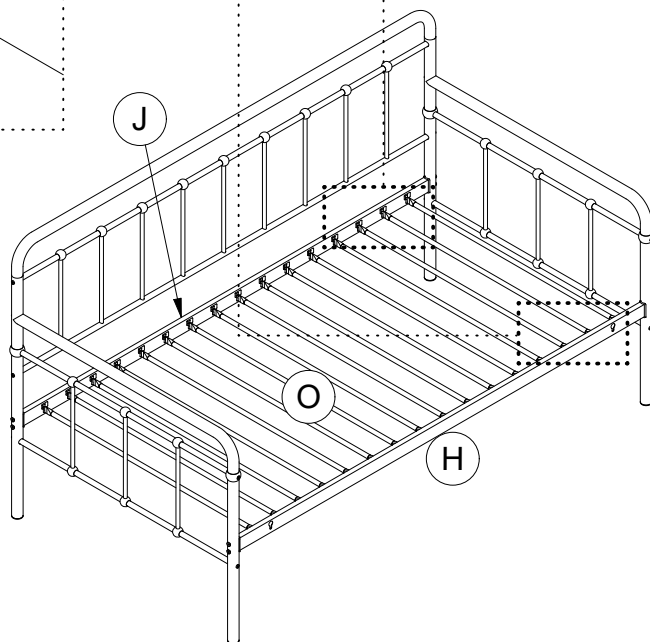




7.1



7.2



Step 7

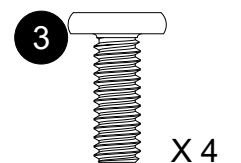
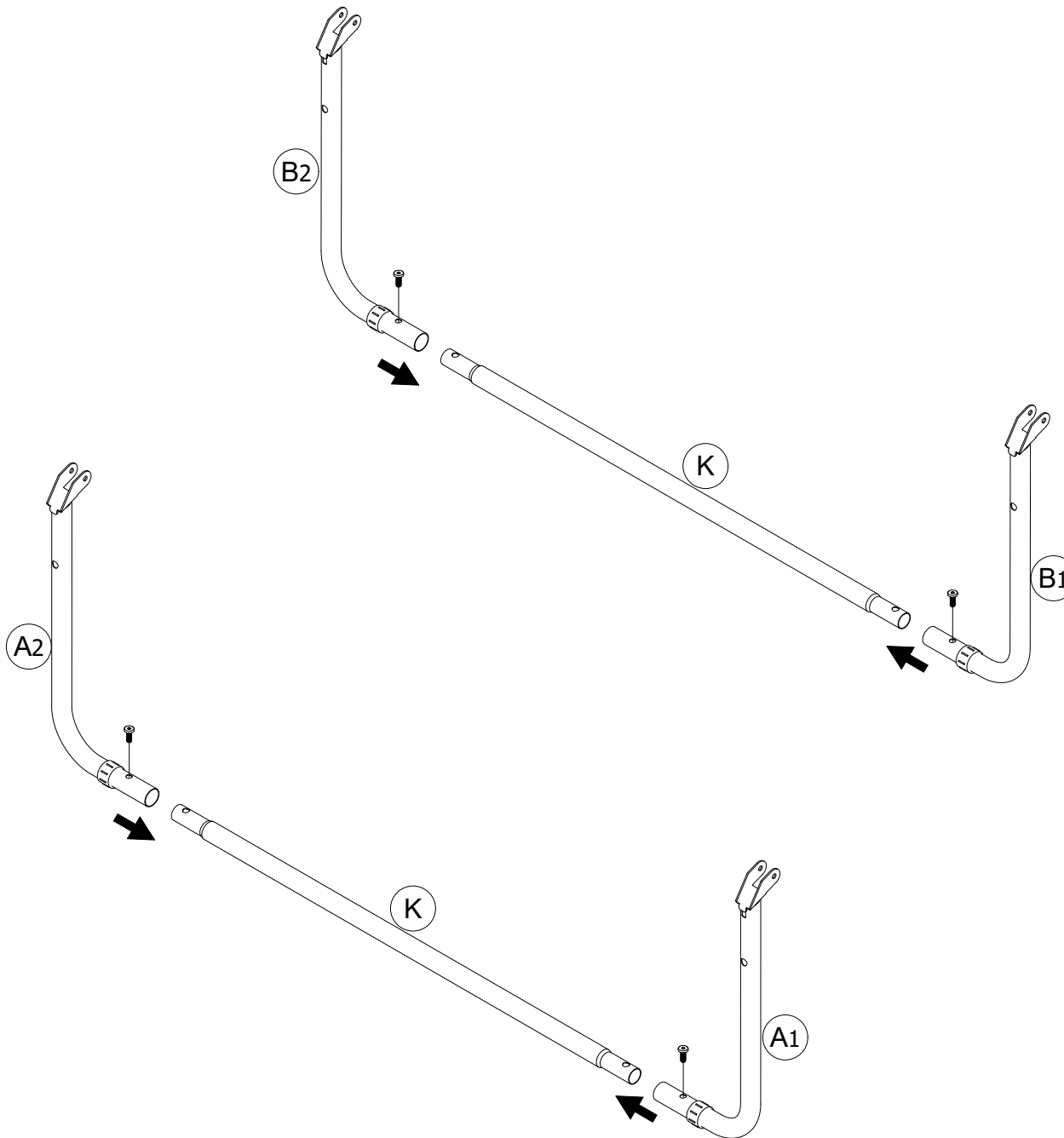
7.1 Insert one end of **O** into the plastic housing on **H** until its ultimate end;
7.2 Insert the other end of **O** into the plastic housing on the opposite **J**, slide **O** down until notches on **O** fully engaged with plastic housing.

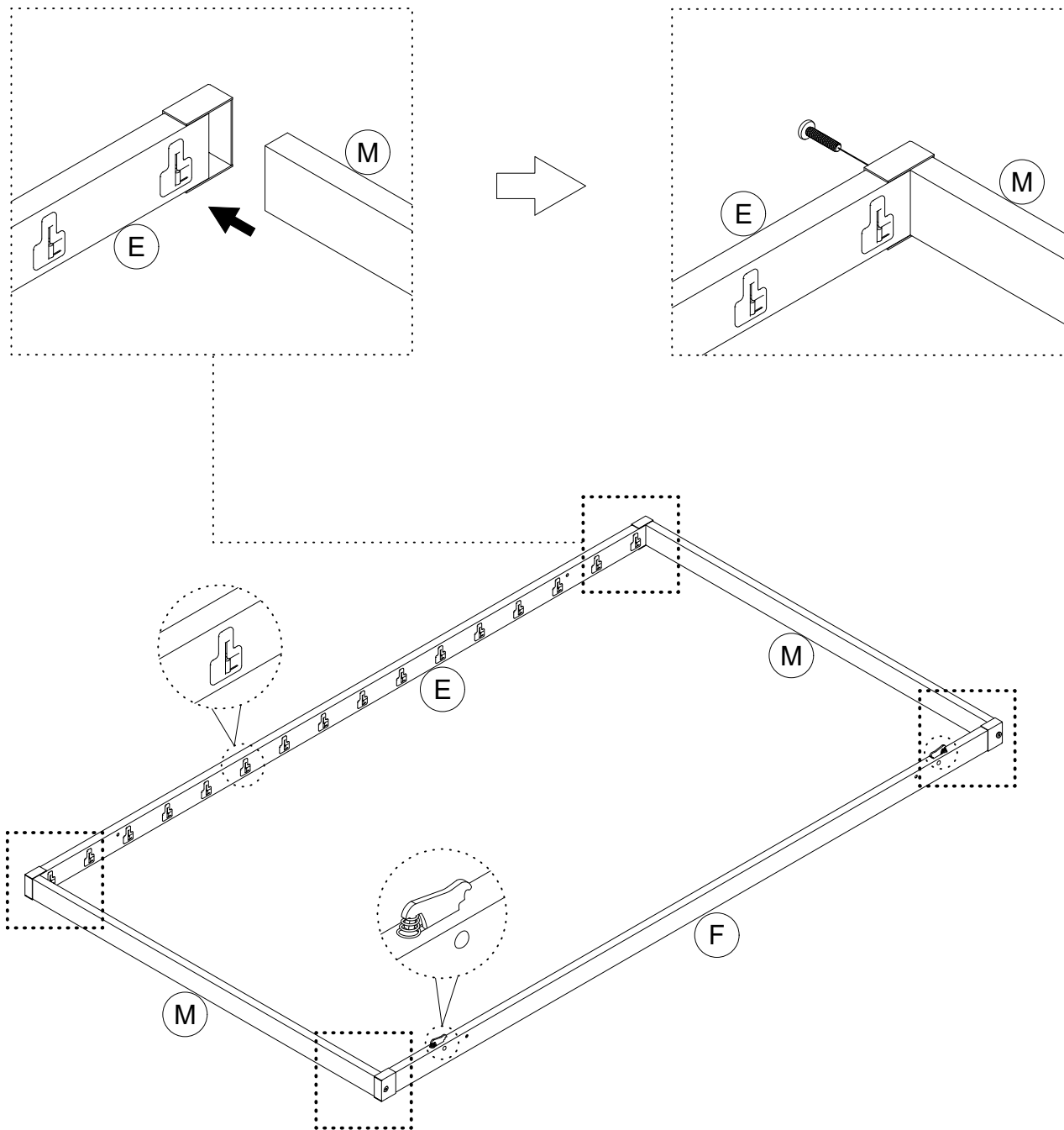
Follow the same procedure for remaining **O**.

Step 8

The following instructions will illustrate how to assemble the **Trundle** from **Step 8** to **Step 15**. Please Use the **Trundle** Hardware Pack on **Page 7**.

Attach **K** x 2 to **A1/A2** and **B1/B2** as illustrated, then secure with **3**.

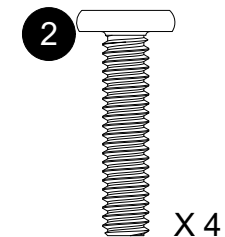


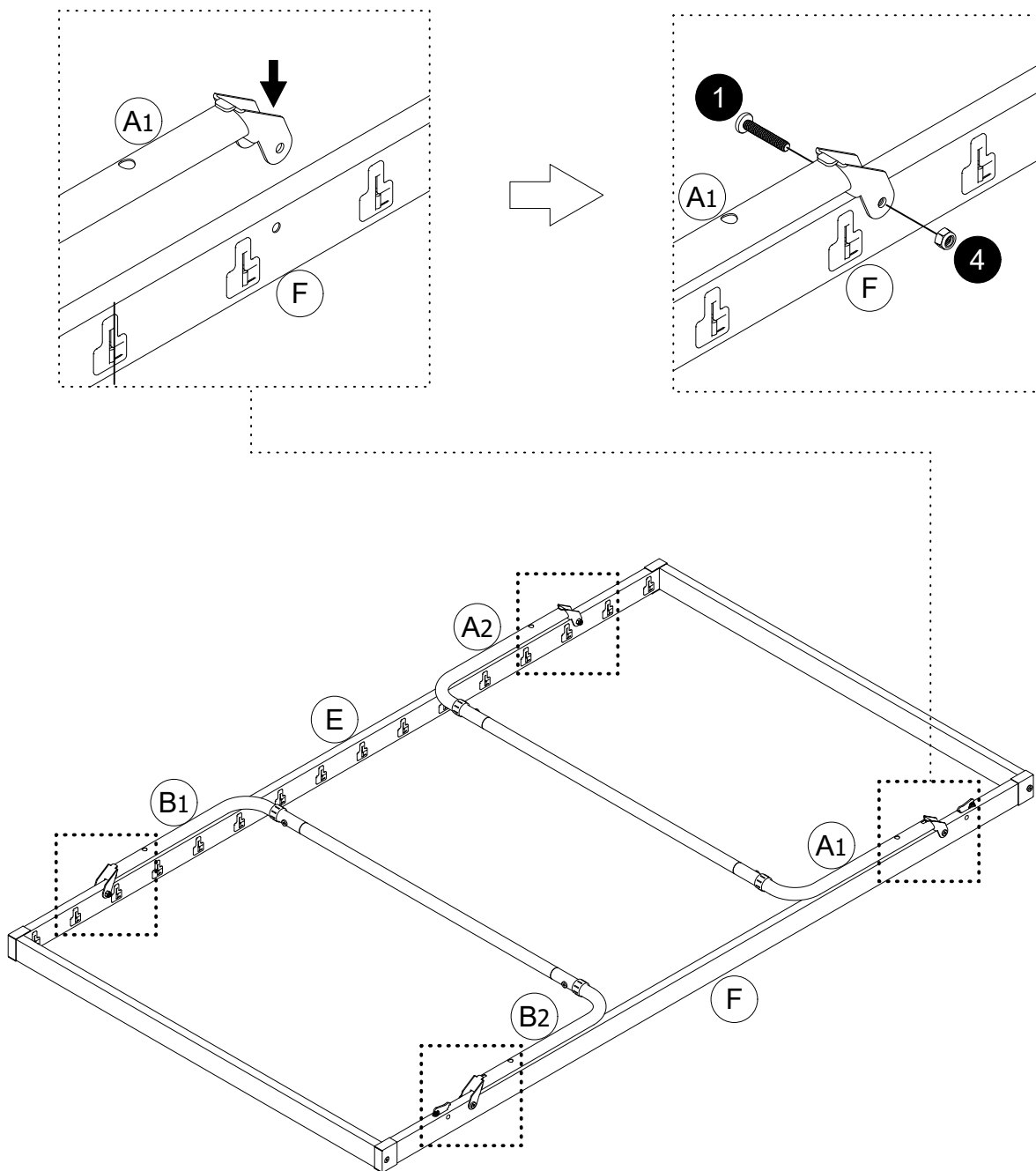


Step 9

Insert **M** x 2 to **E/F** with **2**.

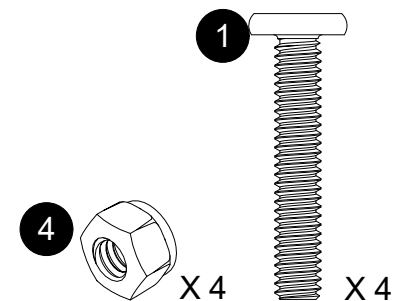
Note: Please do not completely tighten the bolts until all parts are assembled completely in **Step 13**.





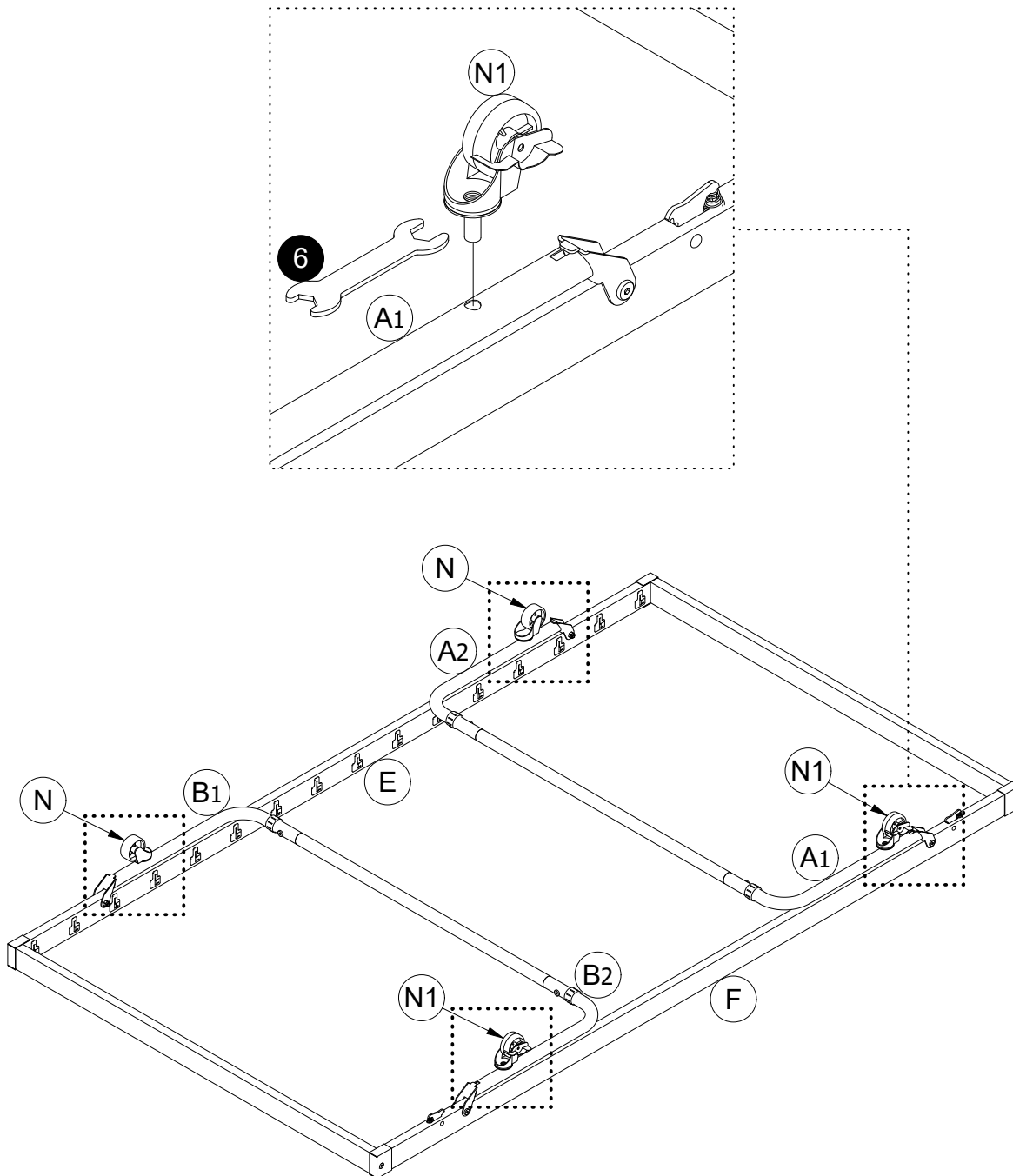
Step 10

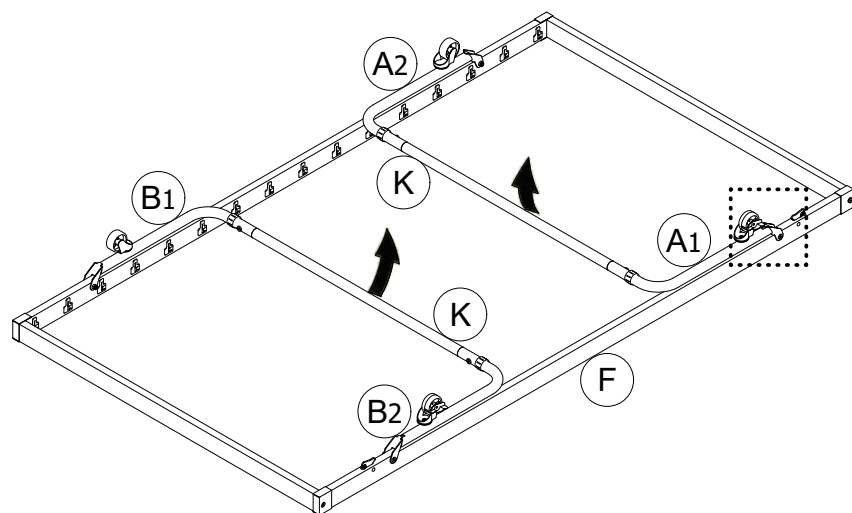
Attach **A1/A2/B1/B2** to **E/F** with **1** and **4**.



Step 11

Attach **N1** x 2 to **A1/B2** using **6**.
Repeat the same step for remaining parts
A2/B1 and **N**.

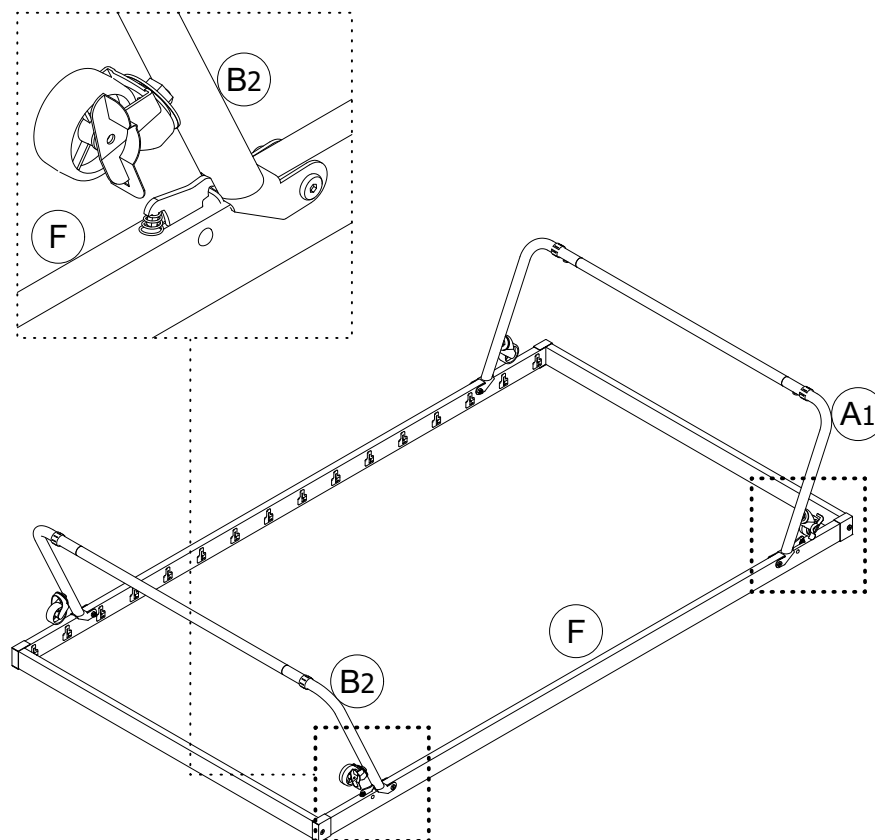
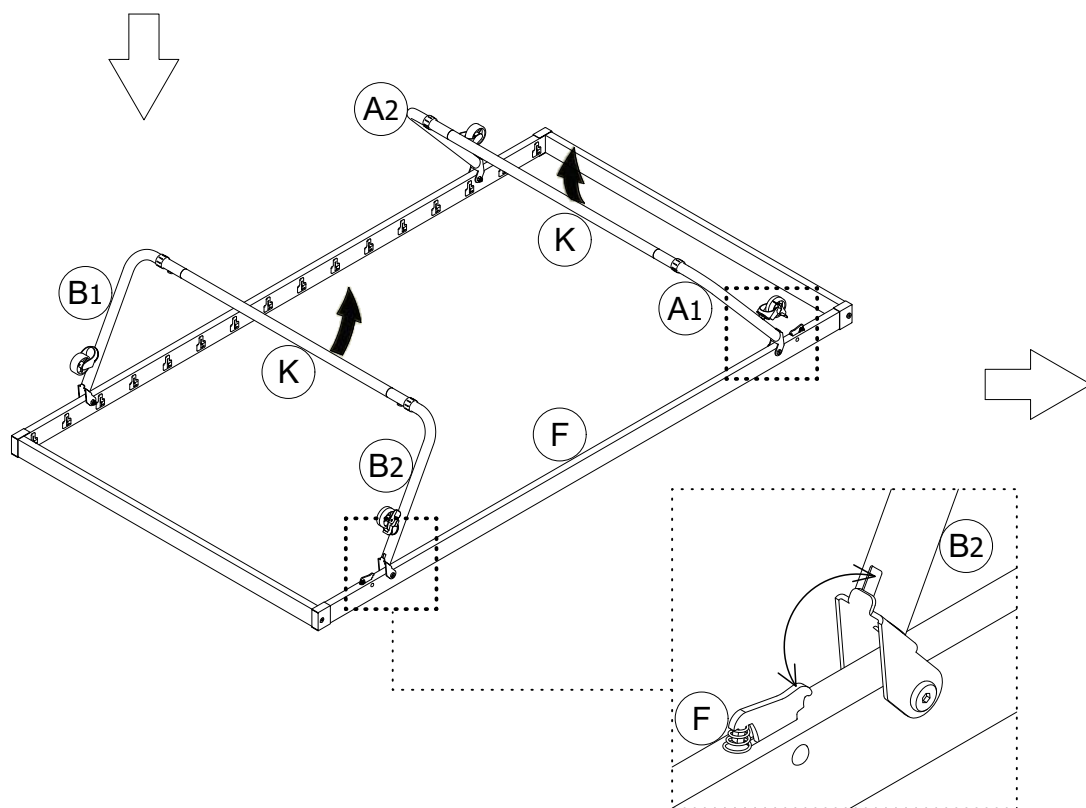




Step 12

Unfold the legs on subassembly **(B1/K/B2)** and **(A1/K/A2)** to its maximum as illustrated. And ensure the spring clip of component **F** clicks fully into the slot on component **B2/A1**.

Then turn over the assembly.

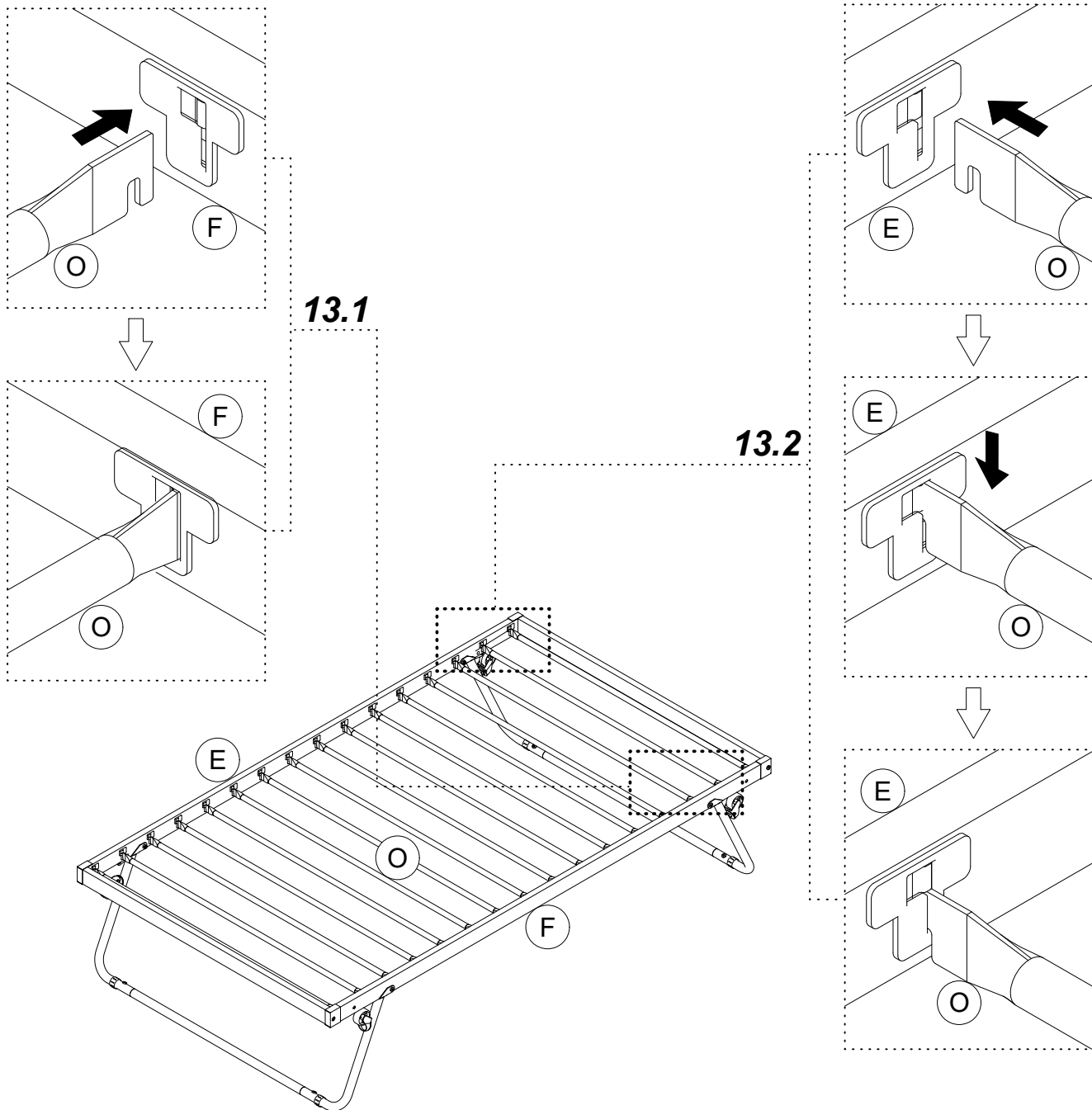


Step 13

13.1 Insert one end of **O** into the plastic housing on **F** until its ultimate end;

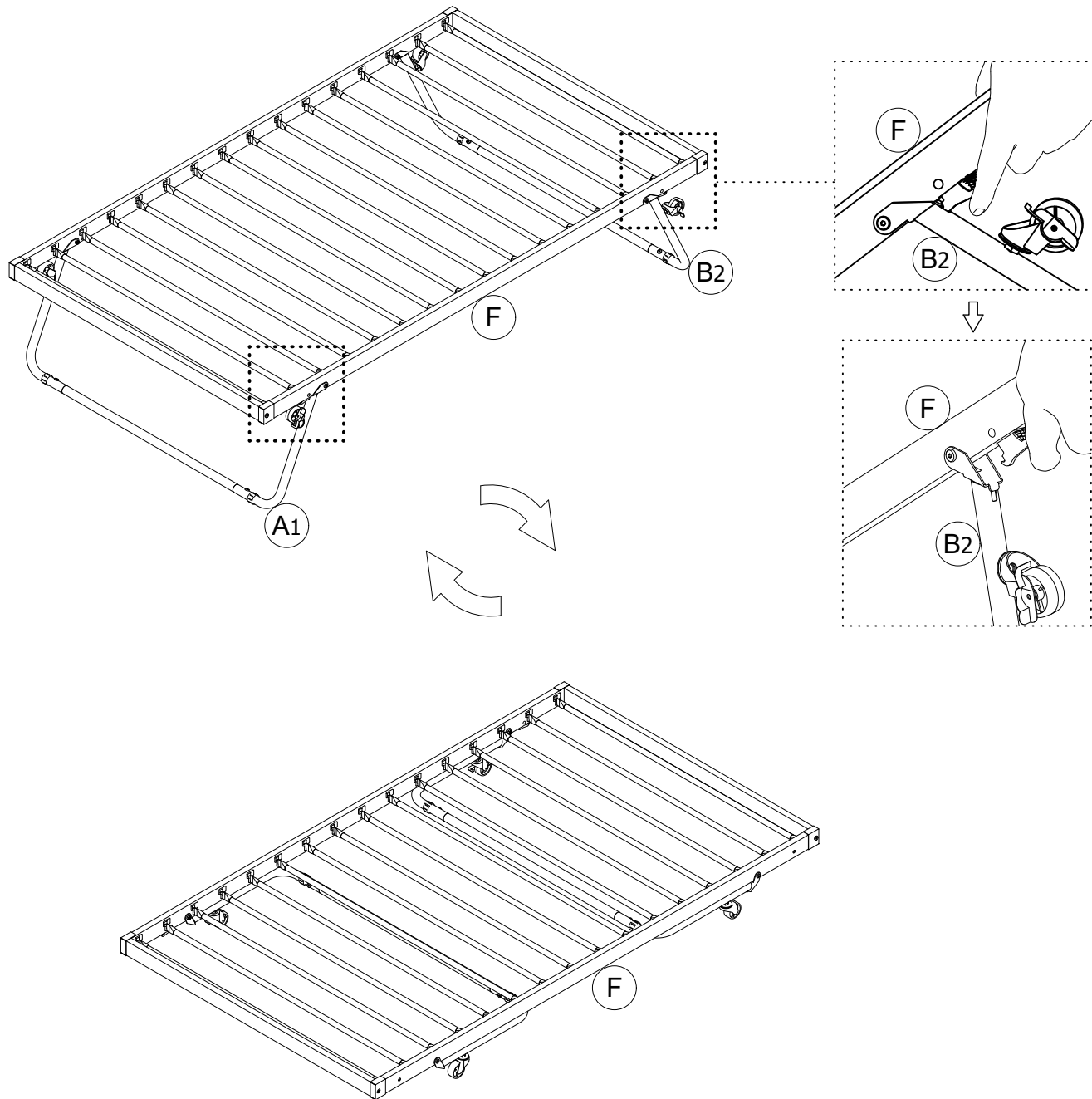
13.2 Insert the other end of **O** into the plastic housing on the opposite **E**, slide **O** down until notches on **O** fully engaged with plastic housing.

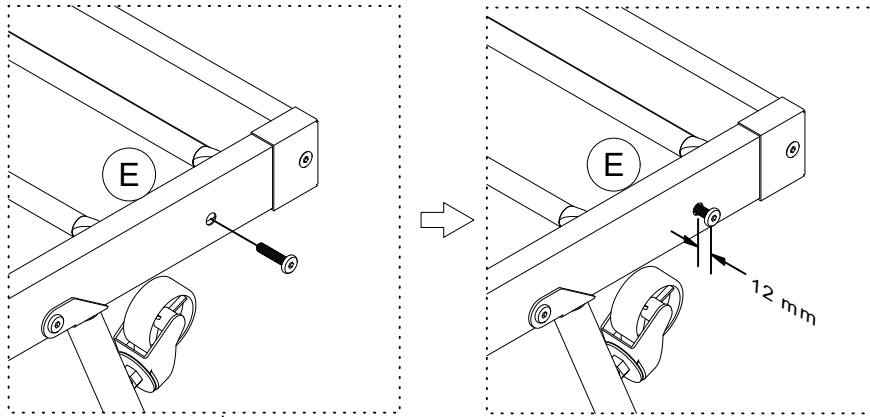
Follow the same procedure for remaining **O**.



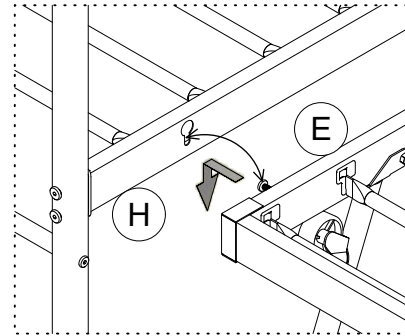
Step 14

As illustrated: Press down firmly on the spring clip of part **F**, then pull leg assembly **B2** back lightly to release the clip from the slot for switching folding bed modes. Repeat the same step for remaining parts **F** and **A1**.





15.1



15.2

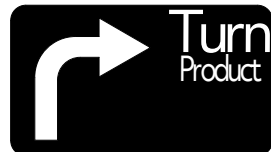
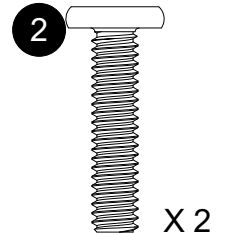
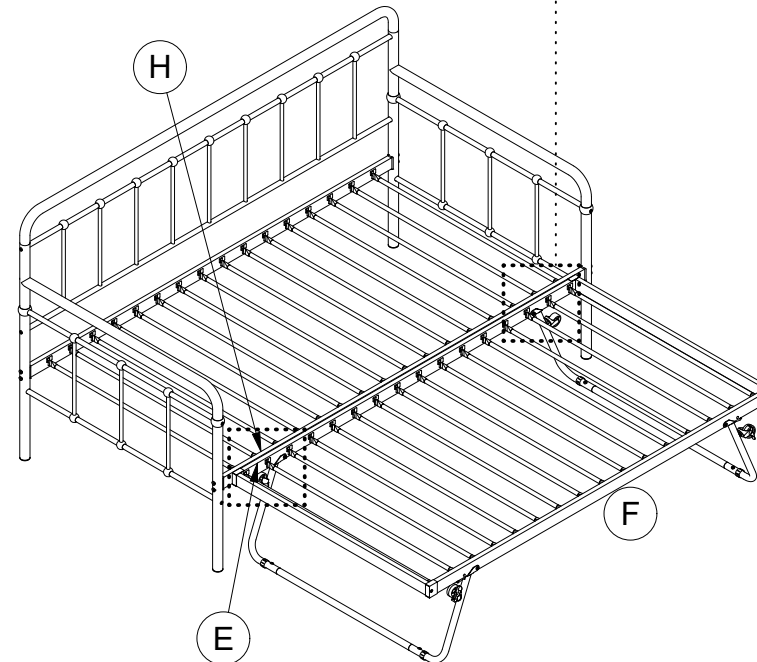
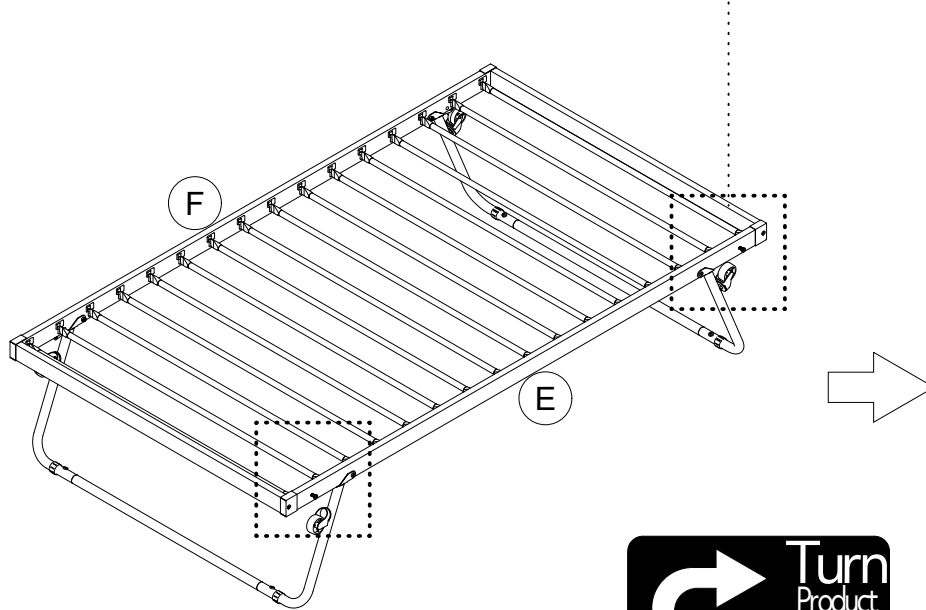
Step 15

15.1 Screw **2** into **E** as illustrated.

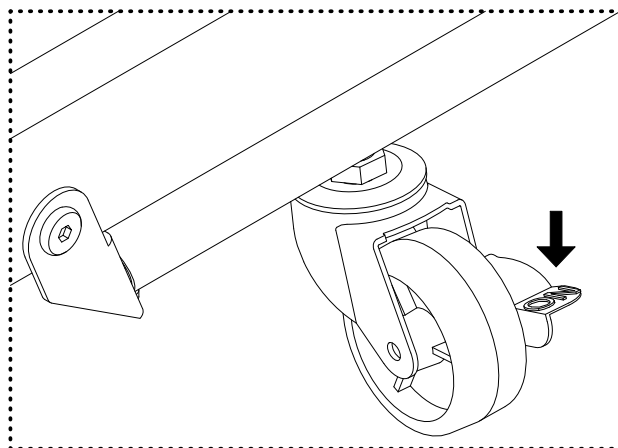
15.2 Rotate the trundle 180°.

Ensure the side of **Part E** with the screw faces the slot on **Part H**.

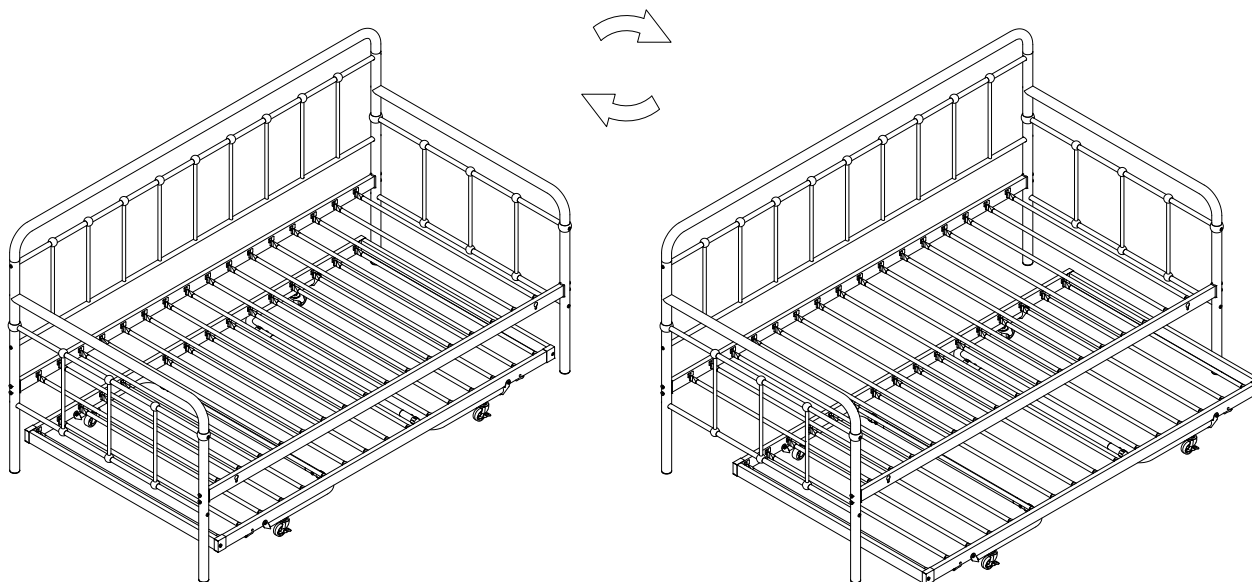
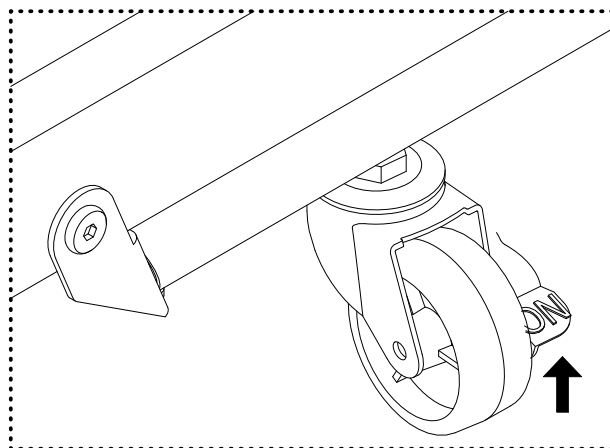
Secure **E** to **H** through the hole as illustrated.



How to lock caster!



How to unlock caster!



Helpful Hints

To use Trundle:

Pull out the trundle completely from underneath daybed. Once positioned, make sure casters are locked by pushing down the lever **"ON"** as illustrated **"How to lock caster!"**.

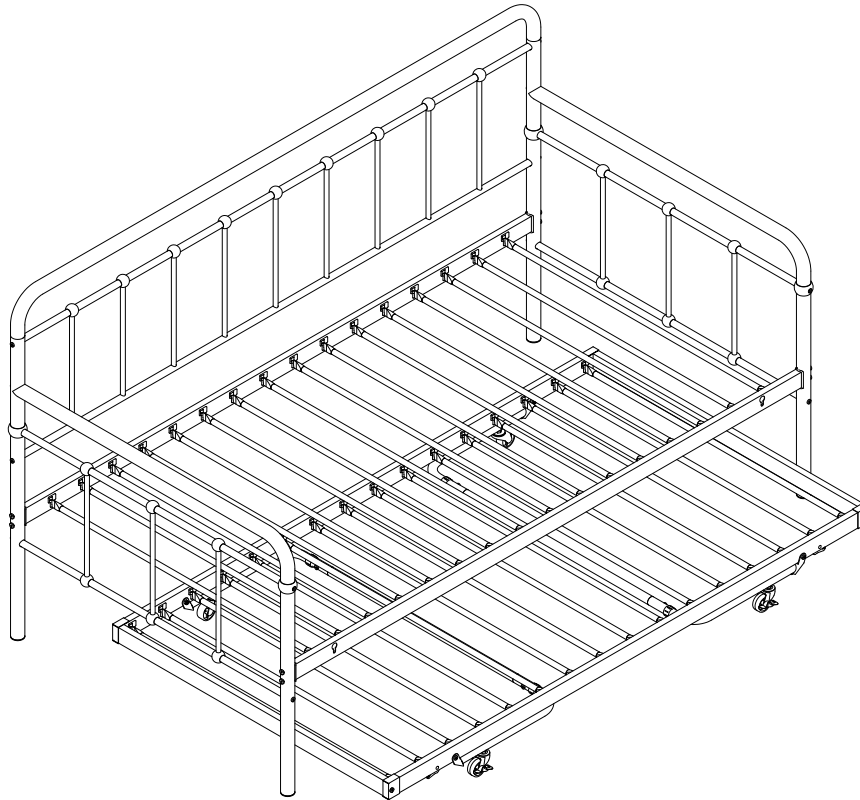
To store Trundle:

Unlock the casters by pulling up the lever **"ON"** as illustrated **"How to unlock caster!"** and push in the Trundle underneath the Daybed.

⚠ WARNINGS:

Keep casters in lock condition under normal use to prevent unintentional movement which may lead to instability and tipping.

⚠ CAUTION: This unit is intended for use only with the products and/or maximum weights indicated. Use with other products and/or products heavier than the maximum weights indicated may result in instability or cause possible injury.



⚠ Weight Limit:
Daybed: 400 LBS / 181 KG
Trundle: 250 LBS / 113 KG

That's it ! You've finished assembling your **Daybed/Trundle!**

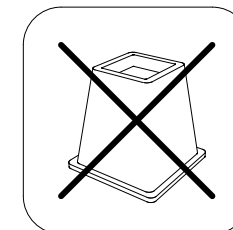
Helpful Hints

- Move your new furniture carefully, with two people lifting and carrying the unit to its new location.
- Your furniture can be disassembled and reassembled to move.
- Some parts have been pre-assembled for this item. They are illustrated on this page and available for replacement.
- Clean the product with a soft damp cloth. **DO NOT** use harsh chemicals or abrasive cleaners.
- Check bolts and nuts periodically and tighten if necessary.

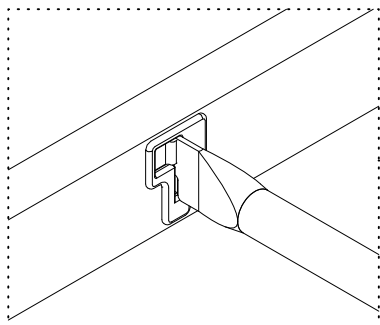
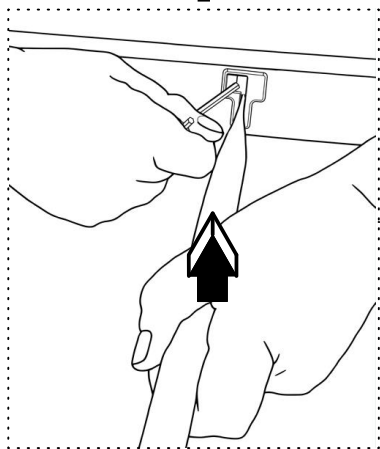
⚠ WARNINGS:

For safety reasons and to prevent injuries:

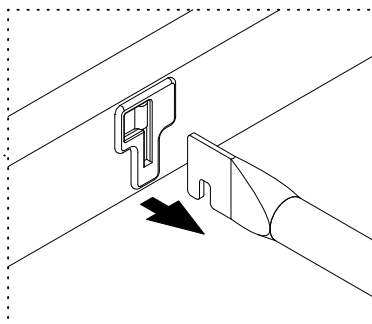
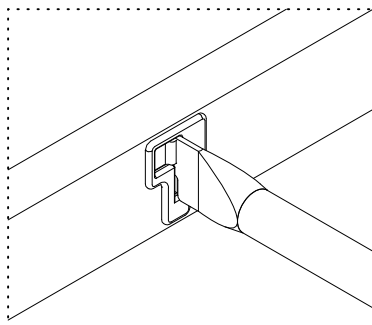
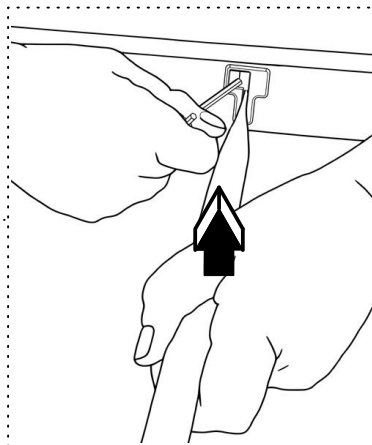
- This bed is not intended for use by children under **4** years old.
- Prohibit jumping and horseplay on this bed.
- Only use a mattress which is **74" - 75"** long and **37½" - 38½"** wide on bed.
- To optimize use of trundle, use a standard twin size mattress which is **74" - 75"** long and **37½" - 38½"** wide, no thicker than 8".
- Do not use risers under this bed.



1

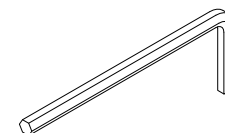
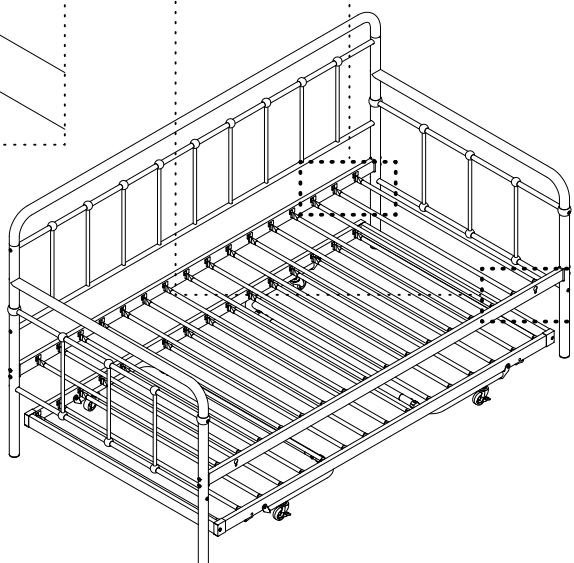


2



How to Dismantle Bed Slats.

1. Pushing down the Clip of Slat Plastic Housing using Allen Key, simultaneously lift up the Slat at most.
2. Proceed the same procedure for another end of Slat Plastic Housing and Slat, then pull out the Slat gently.



Lit de jour / Lit gigogne

Lit une place / Lit une place

Quincaillerie

de paquet :

 **Remarque:** Sauf indication contraire dans les instructions, ne pas resserrer complètement les vis et les boulons, jusqu'à ce que l'assemblage soit terminé.

 Les vis et boulons utilisés durant chaque étape sont illustrés en taille réelle au coin inférieur droit de la page.

 **Limite de Poids:**
Lit de jour: 400 LBS / 181 KG
Lit gigogne: 250 LBS / 113 KG

 **ATTENTION:** Cette unité est destinée à être utilisée uniquement avec les produits et/ou les poids maximum indiqués. L'utilisation avec d'autres produits et/ou des produits plus lourds que les poids maximum indiqués peut entraîner une instabilité ou causer des blessures.

Conseils utiles

- Déplacez votre nouveau mobilier avec soin, nous recommandons de soulever et de transporter le mobilier vers son nouvel emplacement à deux.
- Votre mobilier peut être démonté et ré-assemblé pour faciliter les déménagements.
- Nettoyez le produit avec un chiffon doux. NE PAS utiliser de produits chimiques ou abrasifs.
- Certaines pièces ont été pré-assemblées. Elles sont illustrées sur cette page et elles sont disponibles pour un remplacement.
- Vérifiez régulièrement les boulons et les écrous et resserrez-les si nécessaire.

Avertissement

Pour des raisons de sécurité et pour prévenir les blessures:

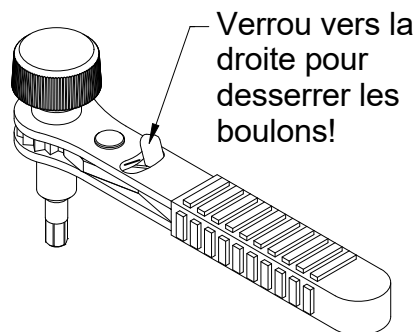
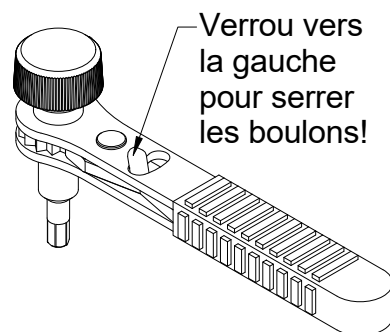
- Ce lit n'est pas conçu pour être utilisé par des enfants de moins de 4 ans.
- Interdire le saut et le chahut sur le lit.
- Utilisez uniquement un matelas de **74" - 75"** de long par **37½" - 38½"** de large.
- Pour optimiser l'utilisation du lit inférieur, utilisez un matelas de grandeur double, soit de **74" - 75"** de long, **37½" - 38½"** de large et maximum de **8"** d'épais.
- Ne pas utiliser de rehausseur de lit sous ce produit.

Comment démonter les lattes du lit.

1. Utilisez une clé Allen pour enfoncer la pince du boîtier en plastique à lattes tout en soulevant la latte au maximum.
2. Répétez la même procédure pour l'autre extrémité de la gaine plastique de la traverse et de la traverse, puis retirez doucement la traverse.

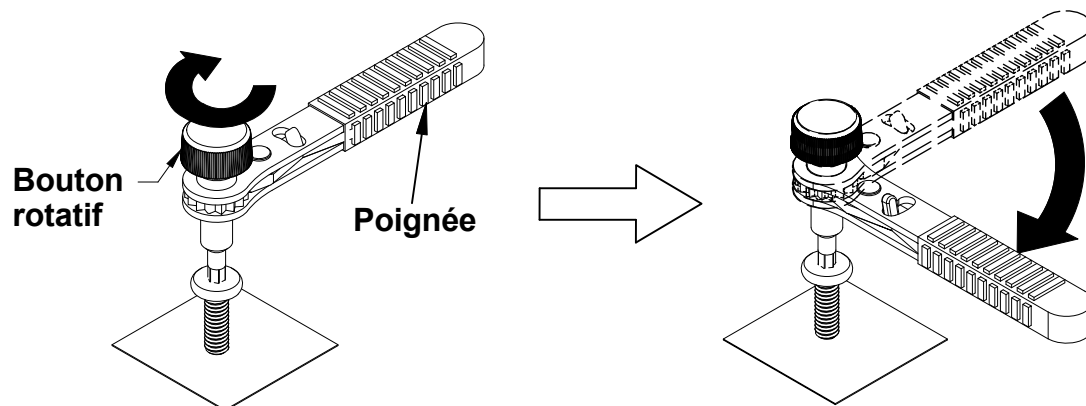
Comment utiliser la Clé à Rochet

1. Avant de commencer l'assemblage, ajustez le verrou dans le bon sens.



2. Serrer ou desserrer les boulons

- **Serrer les boulons** : Pour serrer les boulons rapidement , repérez le bouton rotatif (indiqué sur l'illustration) et tournez-le dans le sens horaire, jusqu'à ce qu'il ne tourne plus. Ensuite, pour finaliser le serrage des boulons, commencez à tourner avec la poignée dans le sens horaire.
- **Desserrer les boulons** : Pour desserrer les boulons, tournez la poignée dans le sens antihoraire. Ensuite, pour retirer complètement les boulons, continuez à tourner avec le bouton tournant dans le même sens.



Conseils utiles

- Avant de commencer l'assemblage, lisez les instructions sur l'utilisation de la clé à rochet, cela vous aidera à assembler les meubles rapidement.
- Ne jetez pas la clé à rochet, au cas où vous devriez l'utiliser à l'avenir.

Instructions

Étape 1

Les instructions suivantes montreront comment assembler le Daybed de l'**Étape 1** à l'**Étape 7**.

Veuillez utiliser le lot de quincaillerie du Daybed à la **Page 6**.

Positionnez les pièces **T/A/B/C/D** comme indiqué.

Insérez **T** x 2 dans **A/B** et **C/D** avec ④.

Étape 2

Orientez les pièces **U** vers **A/T** et **B** comme illustré, puis fixez avec ④, ①.

Étape 3

Orientez les pièces **U** vers **D/T** et **C** comme illustré, puis fixez avec ④, ①.

Étape 4

Insère **G** dans **B/C** avec ②.

Remarque : Ne serrez pas complètement les vis. Serrez-les seulement à 20%.

Étape 5

Insérez **F3** à l'extrémité de **J** et **H**.

Insérez le sous-ensemble (**F3/J**) et (**F3/H**) dans **A/B/C/D** comme illustré, puis fixez avec ③.

Remarque : ne serrez pas complètement les boulons tant que toutes les pièces ne sont pas entièrement assemblées à l'**Étape 7**.

Étape 6

Orientez les pièces **G1** dans **B/G** et **C/G** comme illustré, puis fixez avec ②.

Étape 7

7.1 Insérez une extrémité de **O** dans le boîtier en plastique sur **H** jusqu'à son extrémité ultime.

7.2 Insérez l'autre extrémité de **O** dans le boîtier en plastique sur le **J** opposé, faites glisser **O** vers le bas jusqu'à ce que les encoches sur **O** soient entièrement engagées avec le boîtier en plastique.

Suivez la même procédure pour le reste des **O**.

Étape 8

Les instructions suivantes vous montreront comment assembler le Trundle de l'**Étape 8** à l'**Étape 15**.

Veuillez utiliser le lot de quincaillerie du Trundle à la **page 7**.

Fixez **K** x 2 à **A1/A2** et **B1/B2** comme illustré, puis sécurisez avec ③.

Étape 9

Insérez **M** x 2 dans **E/F** avec ②.

Remarque : Veuillez ne pas serrer complètement les boulons tant que toutes les pièces ne sont pas entièrement assemblées à l'**Étape 13**.

Étape 10

Attachez **A1/A2/B1/B2** à **E/F** avec ① et ④.

Étape 11

Fixez **N1** x 2 à **A1/B2** en utilisant ⑥.

Répétez la même étape pour les parties restantes **A2/B1** et **N**.

Étape 12

Dépliez les pieds de la sous-assemblage (**B1/K/B2**) et (**A1/K/A2**) au maximum comme illustré. Et assurez-vous que le clip à ressort du composant **F** s'enclenche complètement dans la fente du composant **B2/A1**.

Puis retournez l'assemblage.

Étape 13

13.1 Insérez une extrémité de **O** dans le boîtier en plastique sur **F** jusqu'à son extrémité ultime.

13.2 Insérez l'autre extrémité de **O** dans le boîtier en plastique en regard de **E** et faites glisser **O** vers le bas jusqu'à ce que l'encoche sur **O** soit complètement engagée dans le boîtier en plastique.

Exécutez la même procédure pour les **O** restants.

Étape 14

Comme illustré : Appuyez fermement sur le clip à ressort de la pièce **F**, puis tirez légèrement l'ensemble de jambe **B2** en arrière pour libérer le clip de la fente afin de changer les modes du lit pliant.

Répétez la même étape pour les pièces restantes **F** et **A1**.

Étape 15

15.1 Vissez ② dans **E** comme illustré.

15.2 Faites pivoter le chariot de 180°.

Assurez-vous que le côté de la **pièce E** avec la vis fait face à la fente sur la pièce **H**.

Fixez **E** à **H** à travers le trou comme illustré.

Sofá cama/Cama nido

Individual / Individual

Paquete de componentes

Paquete #:

 **Nota:** Por favor no apriete completamente los pernos hasta que el ensamblaje sea completado, a menos de que se indique específicamente en cada paso de las instrucciones.

 Los tornillo(s), perno(s) que se utilizan en cada paso se muestran en tamaño real en la esquina inferior derecha de cada página.

 Límites de peso:
Cama: 400 LBS / 181 KG
Cama deslizable: 250 LBS / 113 KG

 **PRECAUCIÓN:** Esta unidad está diseñada para ser utilizada únicamente con los productos y/o pesos máximos indicados. Su uso con otros productos y/o productos más pesados que los pesos máximos indicados puede provocar inestabilidad o causar lesiones.

Consejos útiles

- Mueva sus muebles nuevos con cuidado, se requiere de dos personas para levantar y trasladar su producto a su nueva ubicación.
- Sus muebles se pueden desmontar y volver a ensamblar en caso de mudanza.
- Algunas partes han sido pre-ensambladas en este producto. Se encuentran ilustradas en esta página y disponibles para reemplazo.
- Limpie el producto con un paño suave. NO utilice productos químicos o abrasivos de limpieza.
- Revise los pernos y tuercas periódicamente y apriete si es necesario.

Precaución

Por razones de seguridad y para prevenir lesiones:

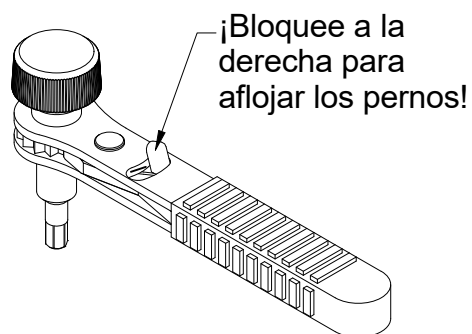
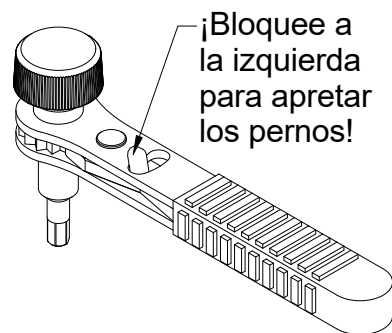
- Este producto no ha sido diseñado para ser utilizado por niños menores de 4 años.
- Prohibido saltar o jugar sobre la cama.
- Utilice únicamente un colchón que sea de **74" - 75"** de largo y **37½" - 38½"** de ancho.
- Para optimizar el uso de la cama inferior, use un colchón de tamaño matrimonial que sea de **74" - 75"** de largo y **37½" - 38½"** de ancho y máximo **8"** de espesor.
- No utilice elevadores para cama con este producto.

Cómo desmontar los listones de la cama.

1. Presione hacia abajo el clip de la carcasa de plástico de madera utilizando una llave Allen, mientras levanta la madera a la vez.
2. Repita el mismo procedimiento para el otro extremo de la cubierta plástica de la barra y la barra, luego retire la barra con suavidad.

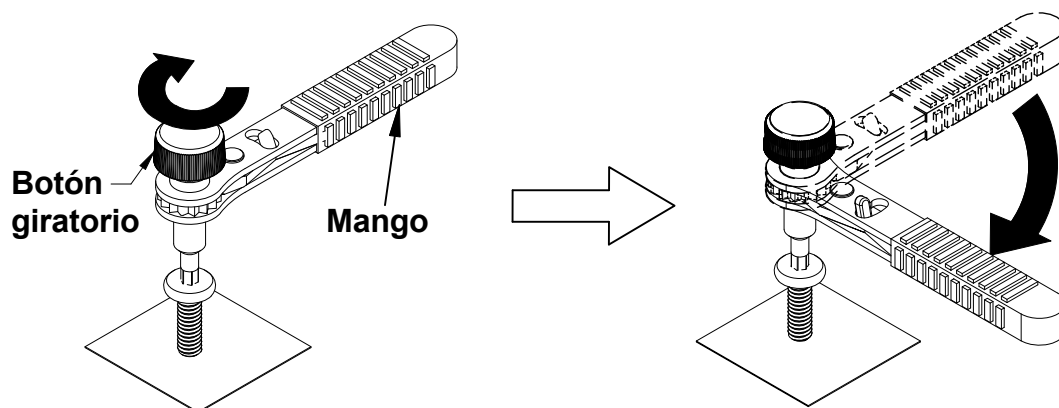
Cómo usar la llave de trinquete

1. Antes de comenzar el montaje, ajuste la cerradura en la dirección correcta.



2. Apretar o aflojar los pernos

- **Apretar los pernos:** Para apretar los pernos rápidamente, ubique el botón giratorio (que se muestra en la ilustración) y gírelo en el sentido de las agujas del reloj hasta que deje de girar. Luego, para finalizar el apriete de los pernos, comience a girar con el mango en el sentido de las agujas del reloj.
- **Aflojar los pernos:** Para aflojar los pernos, gire el mango en sentido antihorario. Luego, para quitar completamente los pernos, siga girando con el botón giratorio en la misma dirección.



Consejos útiles

- Antes de comenzar a ensamblar, lea las instrucciones sobre cómo usar la llave de trinquete, le ayudará a ensamblar los muebles rápidamente.
- No tire la llave de trinquete, en caso de que necesite usarlo en el futuro.

Instrucciones

Paso 1

Las siguientes instrucciones te mostrarán cómo montar el diván desde el **Paso 1** hasta el **Paso 7**.

Usa el paquete de piezas del diván que está en la **Página 6**.

Coloca las piezas **T/A/B/C/D** como se muestra.

Inserta **T** x 2 en **A/B** y **C/D** usando ④.

Paso 2

Orienta las piezas **U** hacia **A/T** y **B** como se muestra, luego asegúralas con ④, ①.

Paso 3

Orienta las piezas **U** hacia **D/T** y **C** como se muestra, luego asegúralas con ④, ①.

Paso 4

Mete la **G** en **B/C** con ②.

Nota: No apriete totalmente los tornillos. Apriete solo hasta un 20%.

Paso 5

Inserta **F3** al final de **J** y **H**.

Inserta el subensamblaje (**F3/J**) y (**F3/H**) en **A/B/C/D** como se ilustra, luego asegúralo con ③.

Nota: Por favor, no aprietes completamente los tornillos hasta que todas las piezas estén ensambladas por completo en el **Paso 7**.

Paso 6

Orienta las piezas **G1** hacia **B/G** y **C/G** como se muestra, luego asegúralas con ②.

Paso 7

7.1 Inserta un extremo de **O** en la carcasa de plástico en **H** hasta su extremo final;

7.2 Inserta el otro extremo de **O** en la carcasa de plástico en el **J** opuesto, desliza **O** hacia abajo hasta que las muescas de **O** encajen completamente con la carcasa de plástico.

Sigue el mismo procedimiento para los **O** restantes.

Paso 8

Las siguientes instrucciones mostrarán cómo ensamblar la cama nido desde el **Paso 8** hasta el **Paso 15**.

Por favor, use el paquete de herrajes de la cama nido en la **Página 7**.

Coloca **K** x 2 en **A1/A2** y **B1/B2** según se ilustra, luego asegúralo con ③.

Paso 9

Inserta **M** x 2 en **E/F** con ②.

Nota: Por favor, no aprietes completamente los tornillos hasta que todas las piezas estén ensambladas por completo en el **Paso 13**.

Paso 10

Fije **A1/A2/B1/B2** a **E/F** con los elemento ① y ④.

Paso 11

Coloca **N1** x 2 en **A1/B2** usando ⑥.

Repite el mismo paso para las piezas restantes **A2/B1** y **N**.

Paso 12

Despliegue las patas del subconjunto (**B1/K/B2**) y (**A1/K/A2**) al máximo como se muestra. Y asegúrese de que el clip de resorte del componente **F** encaje completamente en la ranura del componente **B2/A1**.

Luego, dé vuelta el conjunto.

Paso 13

13.1 Inserta un extremo de **O** en la carcasa de plástico en **F** hasta su extremo final;

13.2 Inserta el otro extremo de **O** en la carcasa de plástico en el **E** opuesto, desliza **O** hacia abajo hasta que las muescas de **O** estén completamente encajadas en la carcasa de plástico.

Sigue el mismo procedimiento para los **O** restantes.

Paso 14

Como se ilustra: Presiona firmemente el clip de resorte de la pieza **F**, luego tira ligeramente del conjunto de la pata **B2** hacia atrás para liberar el clip de la ranura y así cambiar los modos de la cama plegable.

Repite el mismo paso con las piezas restantes **F** y **A1**.

Paso 15

15.1 Atornilla ② en **E** como se muestra.

15.2 Gire el rodillo 180°.

Asegúrese de que el lado de la **Parte E** con el tornillo esté frente a la ranura en la **Parte H**.

Fije **E** a **H** a través del agujero como se ilustra.