

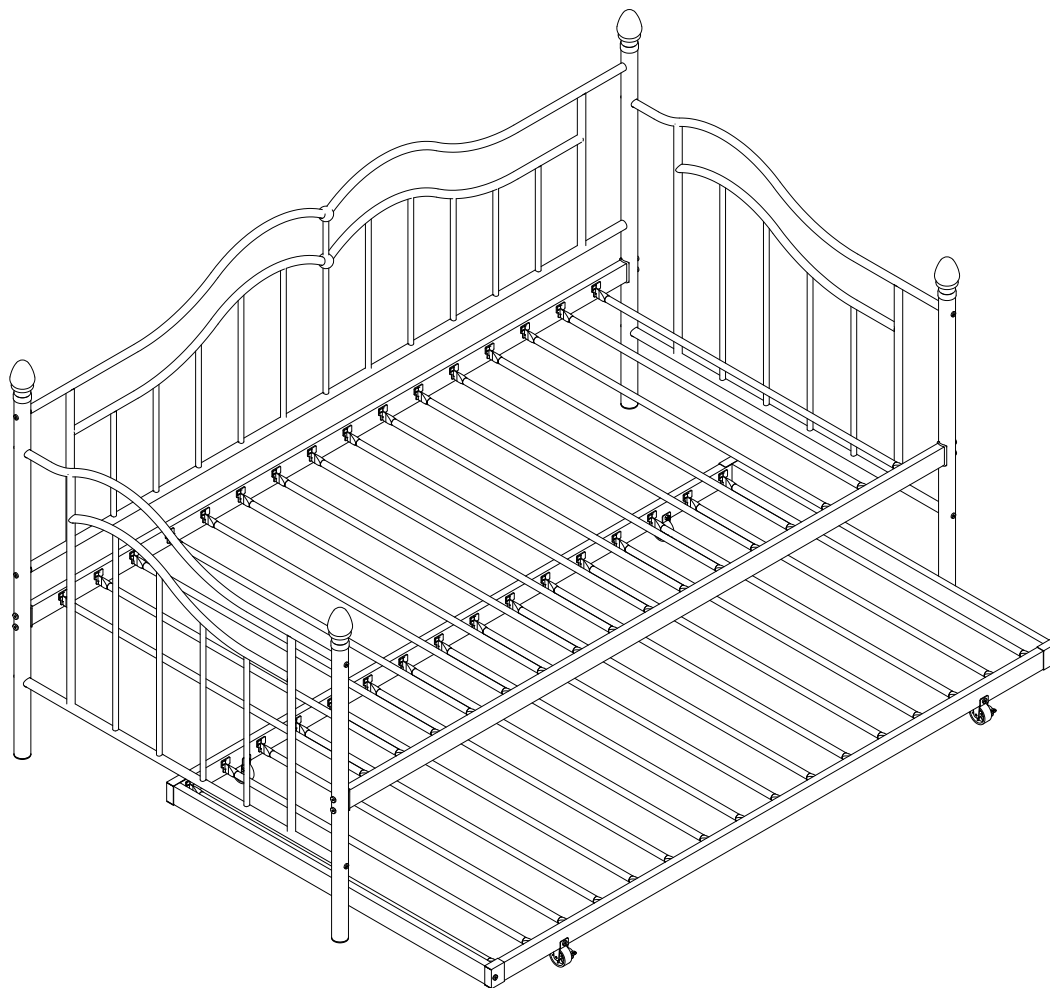
Daybed/Trundle

Twin/Twin

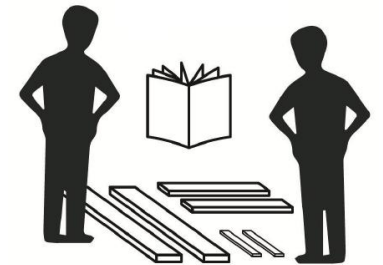
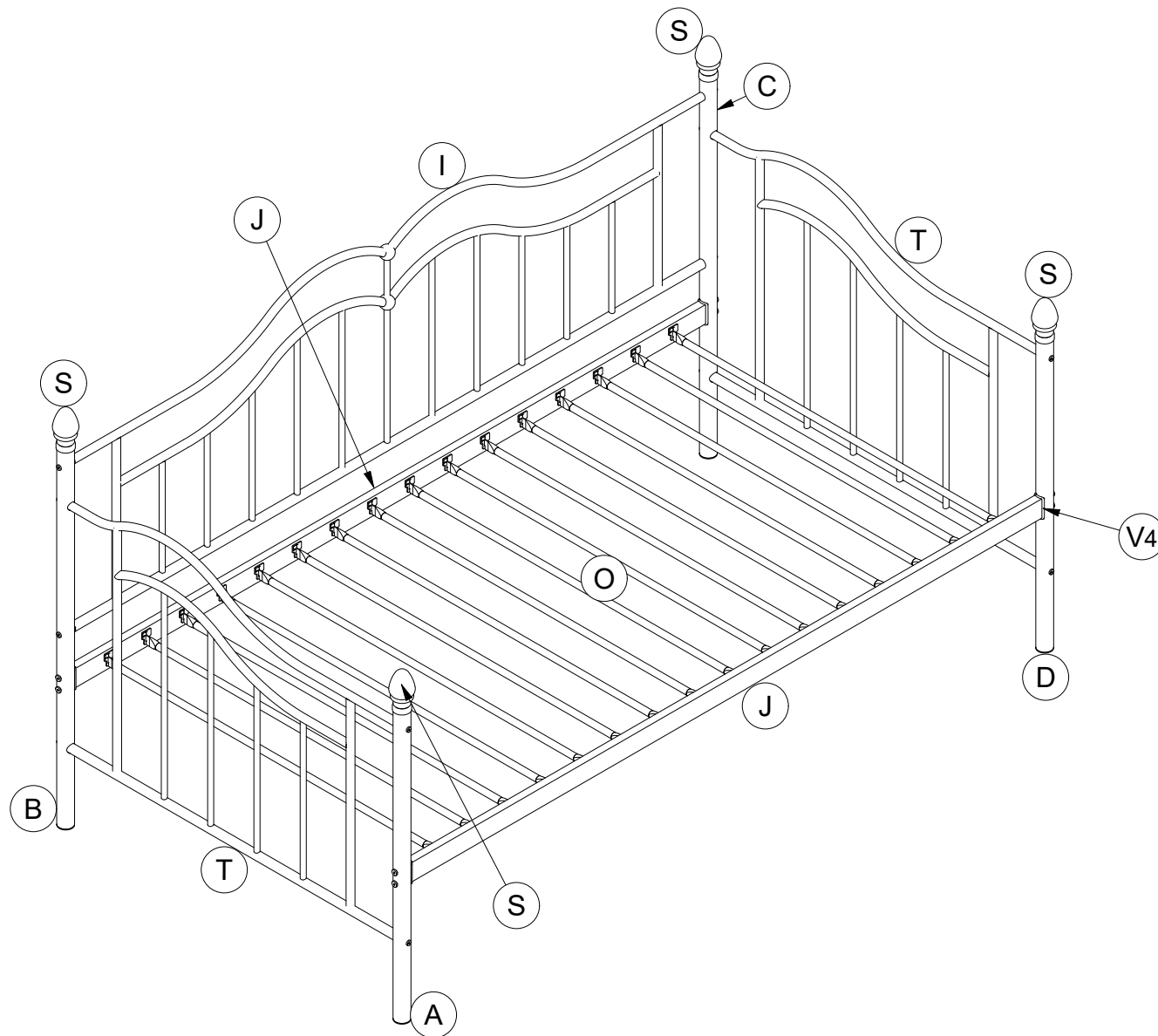
Weight Limit:

Daybed: 400 LBS / 181 KG

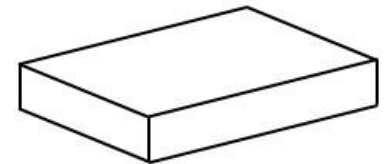
Trundle: 250 LBS / 113 KG



PARTS FOR DAYBED

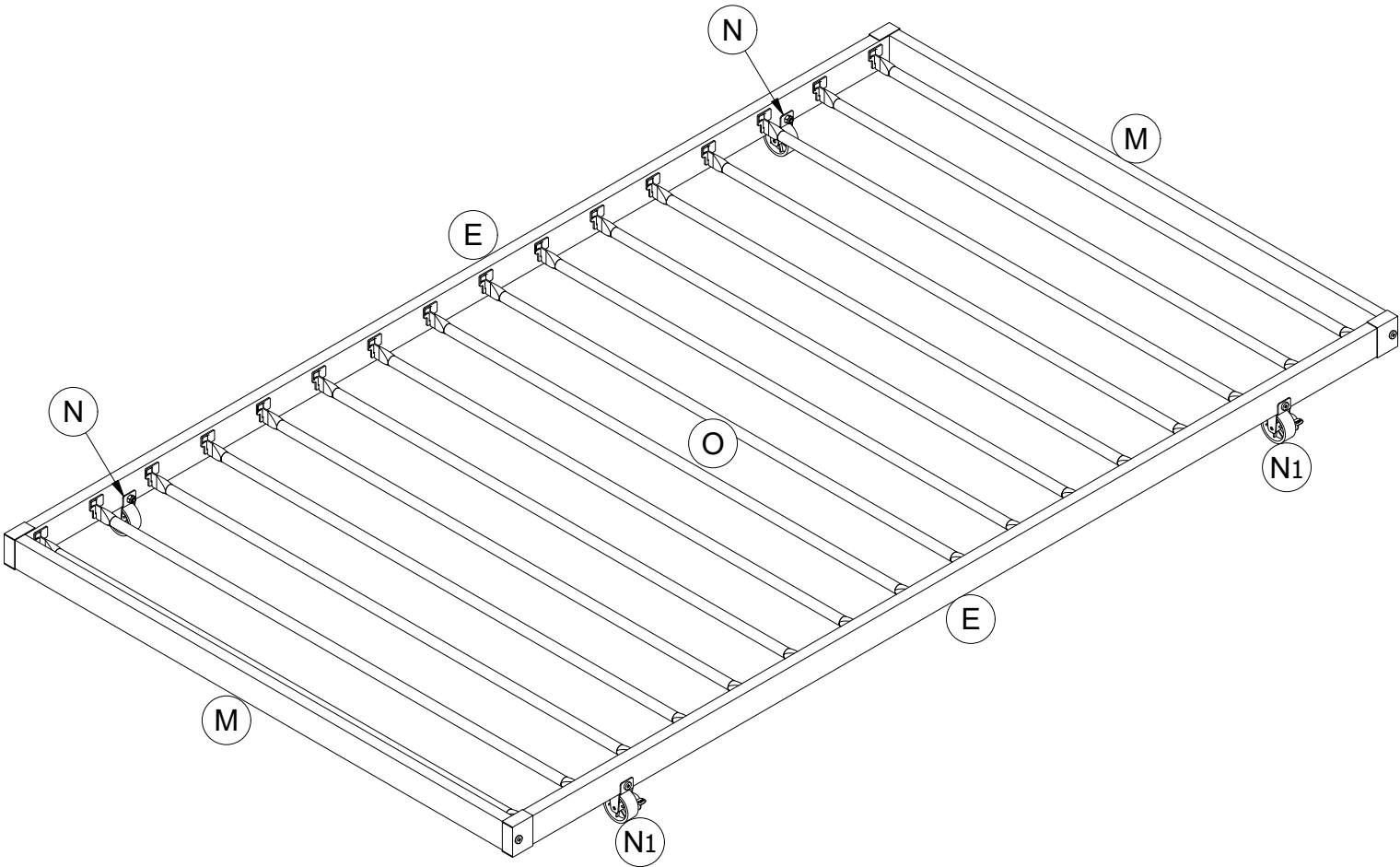


2 people needed for assembly

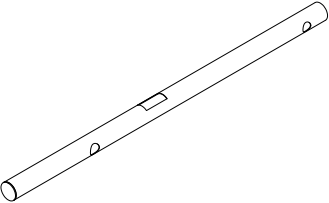
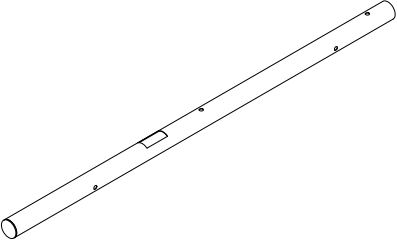
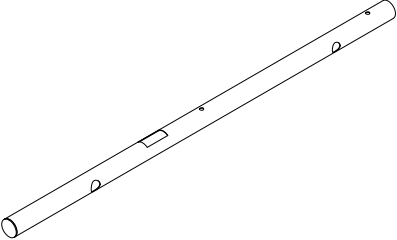
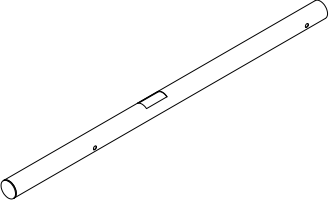
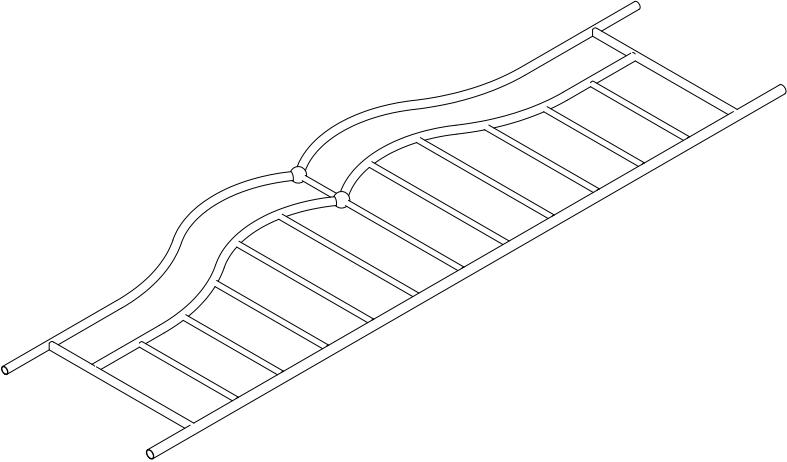
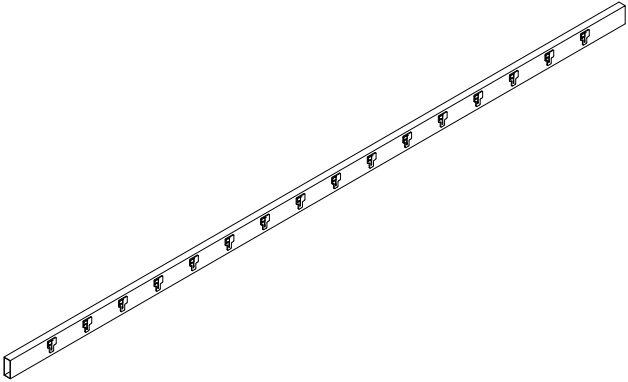


This product is shipped in
1 carton

PARTS FOR TRUNDLE

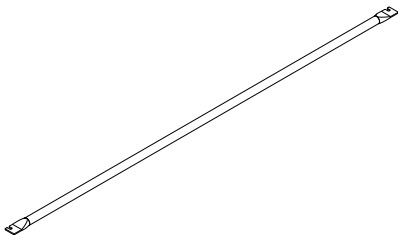
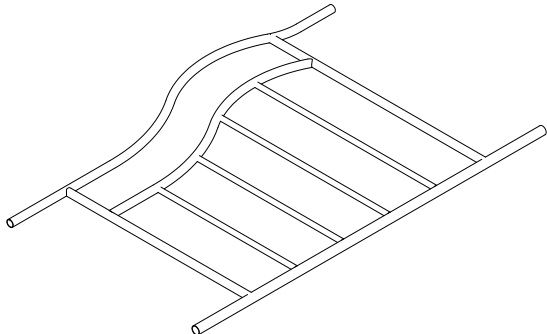
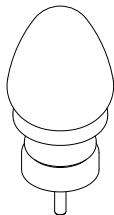


PARTS FOR DAYBED

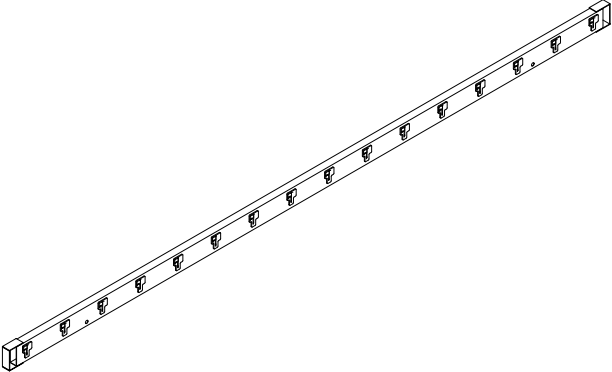
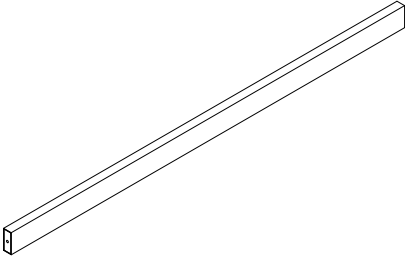
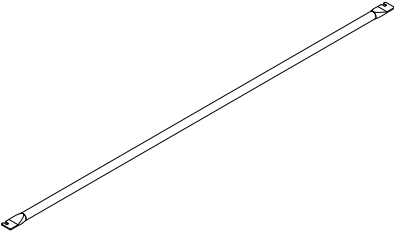
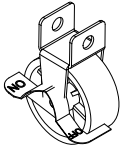
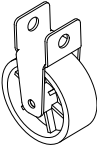
A 	B 	C 
Post 1 PC	Post 1 PC	Post 1 PC
D 	I 	J 
Post 1 PC	Rear Guard Rail 1 PC	Front/Rear Rail 2 PCS

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

PARTS FOR DAYBED

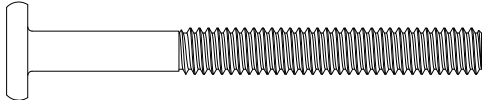
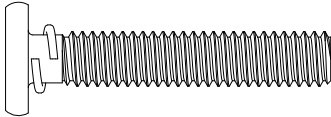
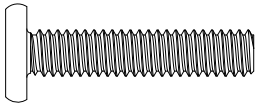
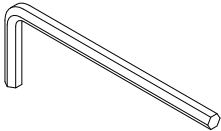
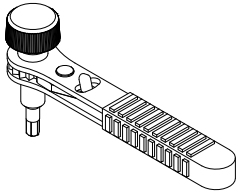
 A single, long, thin rectangular slat with slightly tapered ends.	 A side guard rail assembly consisting of two main curved rails connected by several horizontal slats.	 A small, round ball with a short stem at the bottom.	 A small, rectangular plastic housing with a U-shaped cutout on one side.
Slat 16 PCS	Side Guard Rail 2 PCS	Ball 4 PCS	Plastic housing 4 PCS

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

PARTS FOR TRUNDLE		
E 	M 	O 
Front/Rear Rail 2 PCS	End Rail 2 PCS	Slat 16 PCS
N1 	N 	
Locking Caster 2 PCS	Caster 2 PCS	

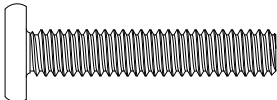
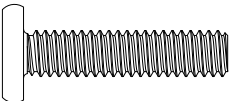
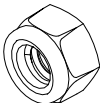
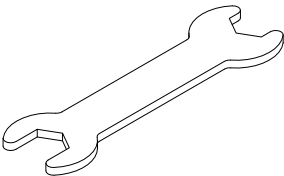
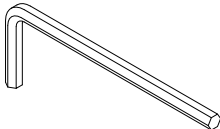
! Before throwing any packaging, please verify all contents and make sure you have received all the parts listed above!

HARDWARE FOR DAYBED

1 	2 	3 
1/4" X 2 3/8" 4 PCS	5/16" X 1 9/16" 8 PCS	1/4" X 1 3/16" 8 PCS
4 	5 	
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

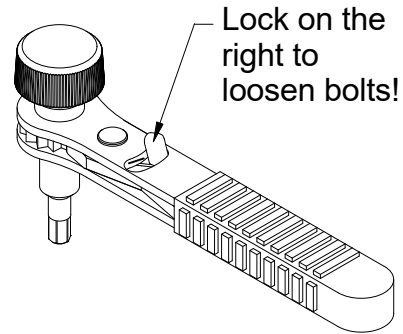
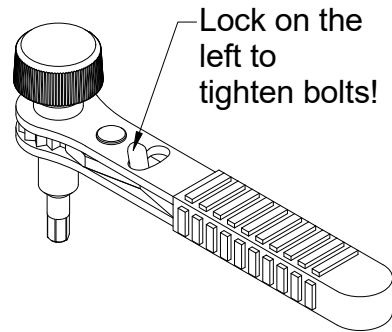
1 	2 	3 	4 
1/4" X 1 5/16" 4 PCS	1/4" X 1 1/16" 4 PCS	1/4" 4 PCS	Wrench 1 PC
5 			
4mm Allen Key 1 PC			

! 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.

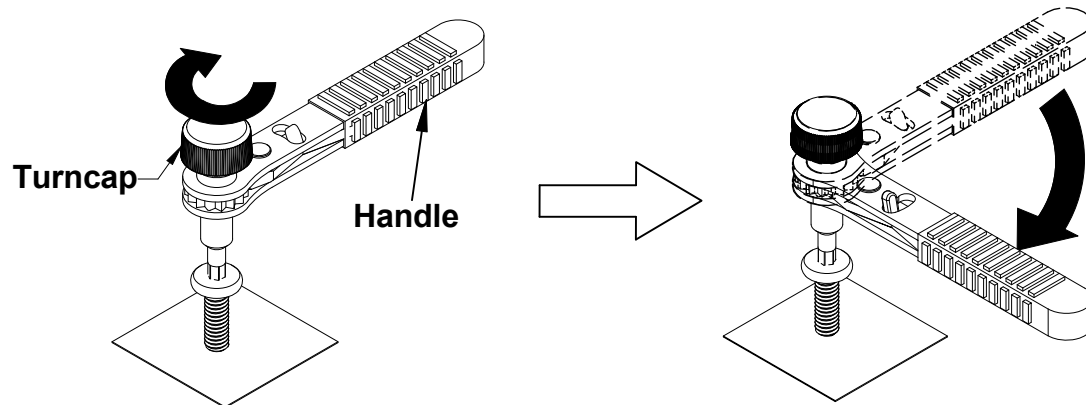
How To Use The Ratchet

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



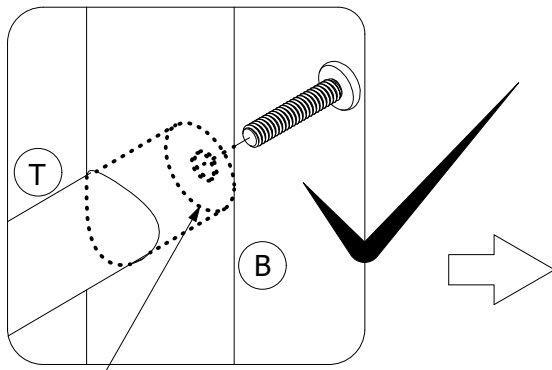
2. Tighten or loosen the bolts

- **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.

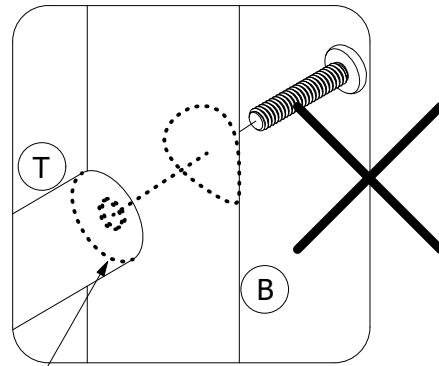


Helpful Hints

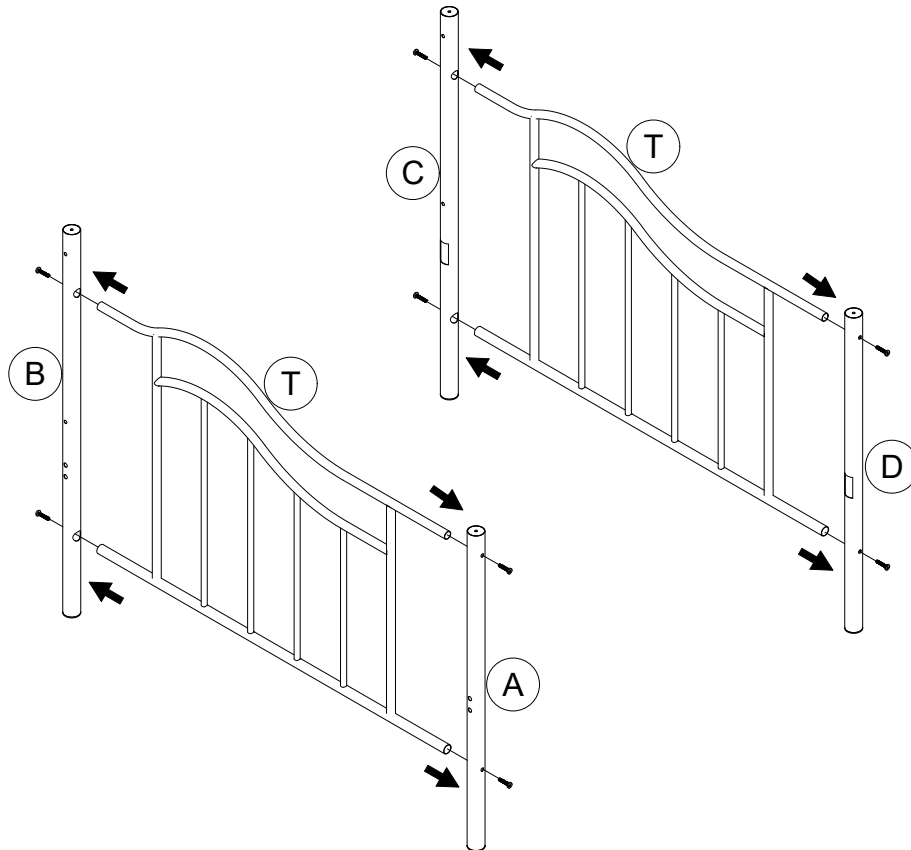
- Before assembling the furniture, please read the instructions on how to use ratchet, it will help you to assemble the furniture quickly.
- Please don't throw away the ratchet in case you may need to use in future.



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



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



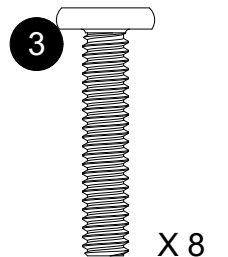
Step 1

The following instructions will illustrate how to assemble the Daybed from Step 1 to Step 5.

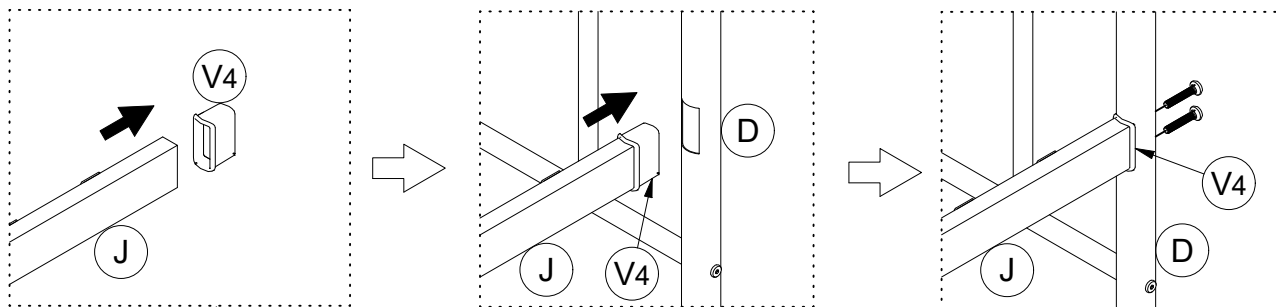
Please use the **Daybed Hardware Pack on Page 7**.

Orient parts **T/A/B/C/D** as illustrated.

Insert **T** x 2 into **A/B** and **C/D** with **3**.

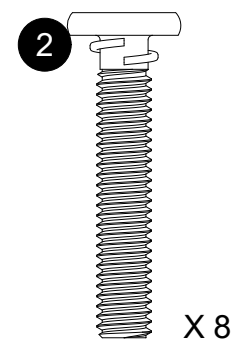
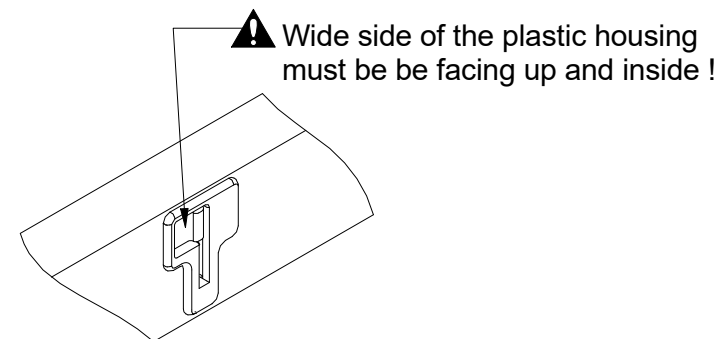
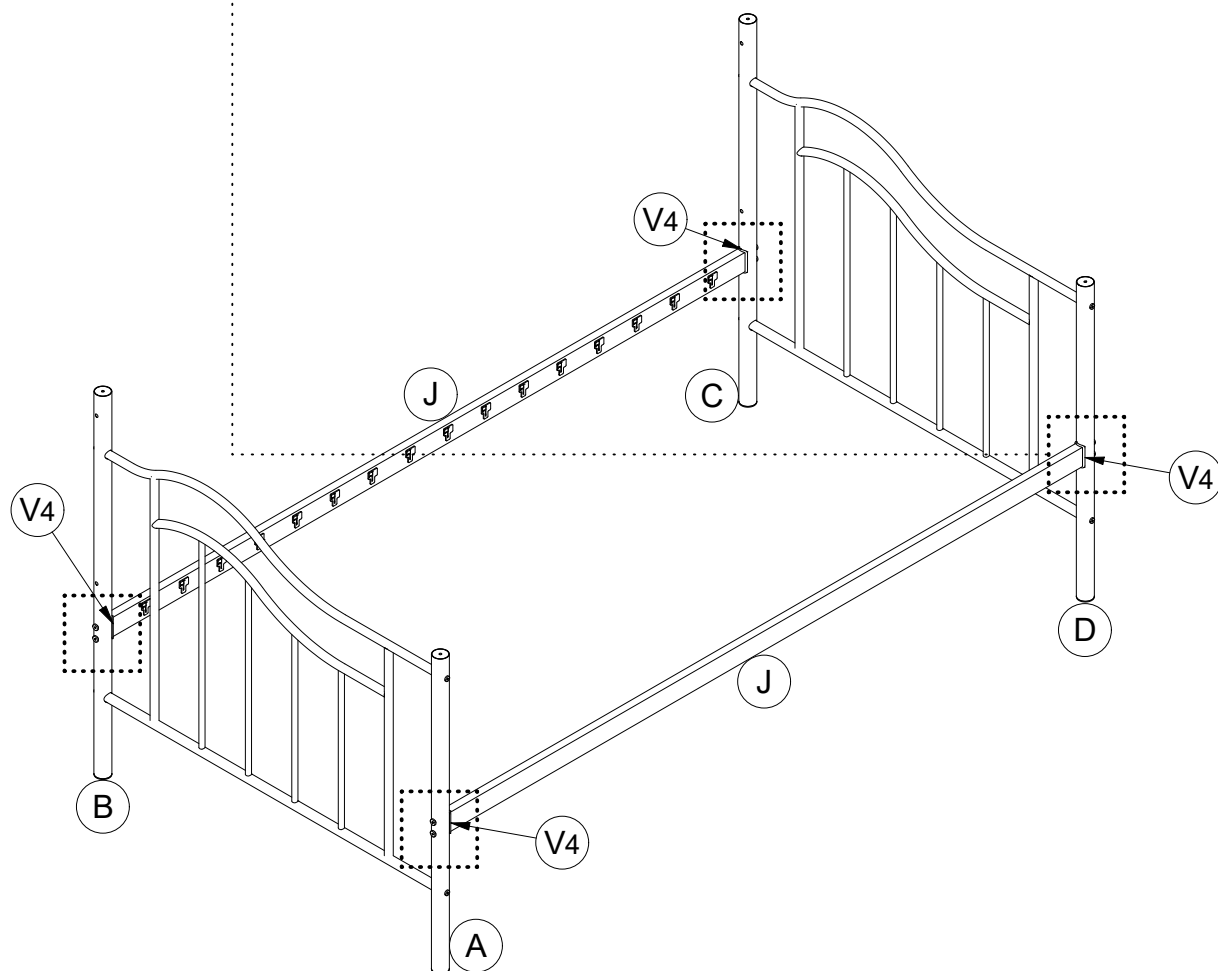


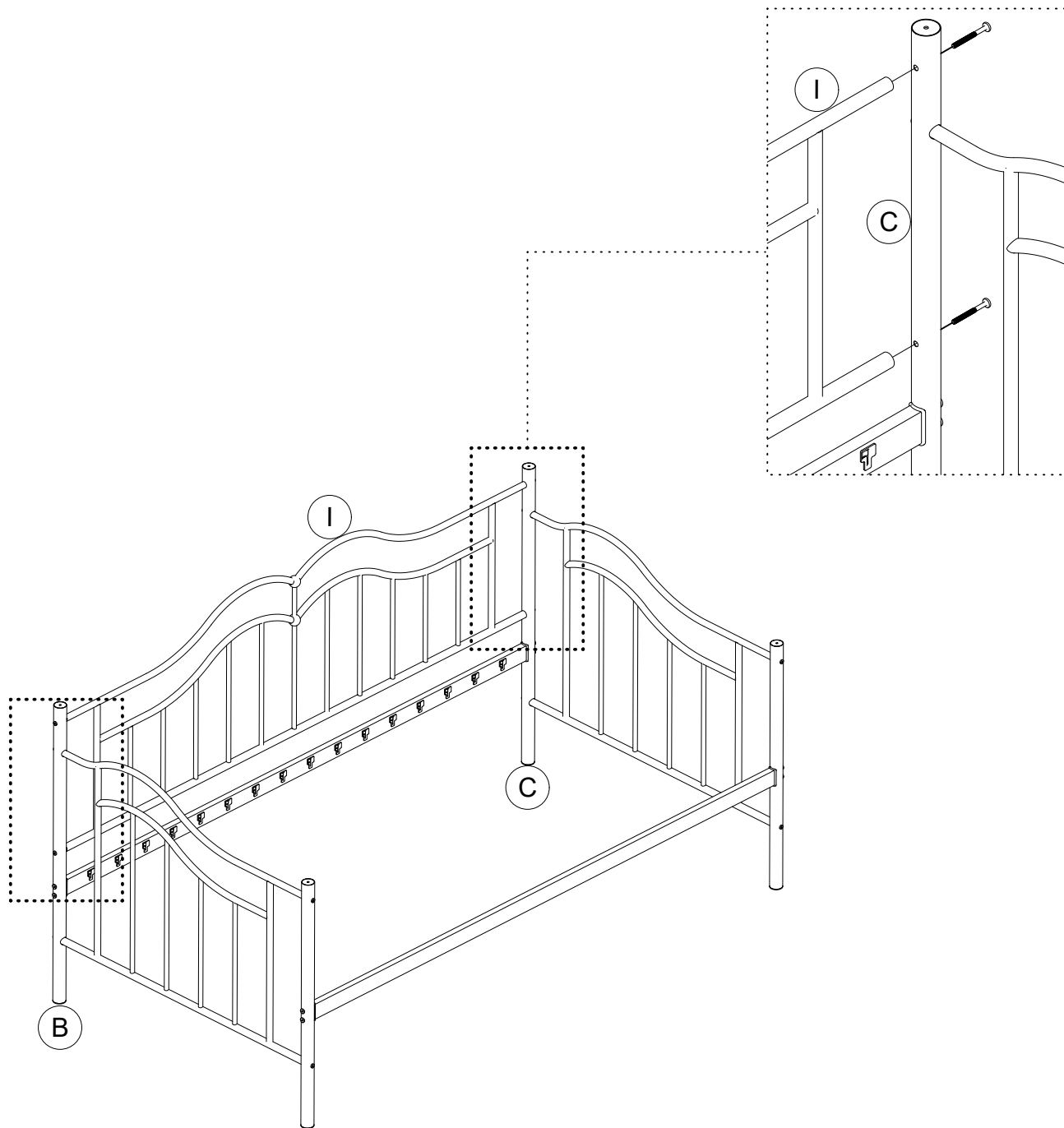
X 8



Step 2

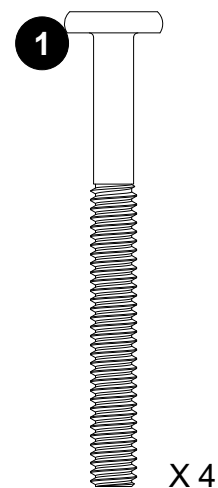
Insert **V4** onto the end of **J**.
 Insert subassembly (**V4/J**) x 2 into **A/B/C/D**
 as illustrated, then secure with **2**.

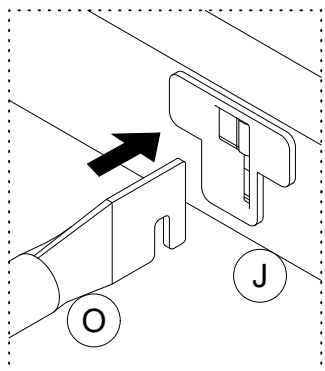




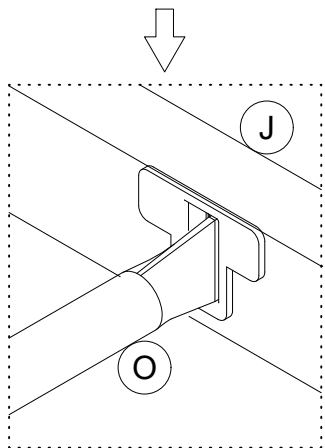
Step 3

Attach **I** to **B/C** with **1**.

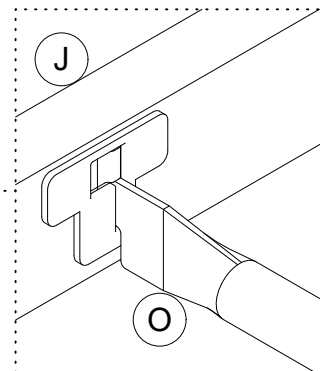
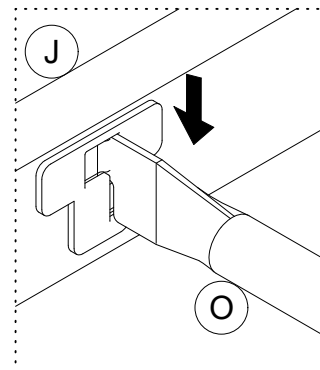
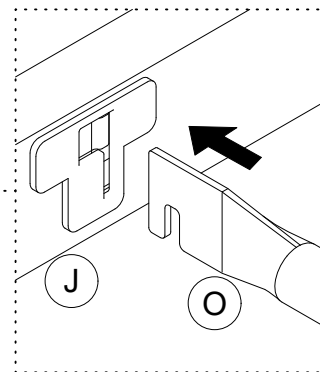




4.1



4.2

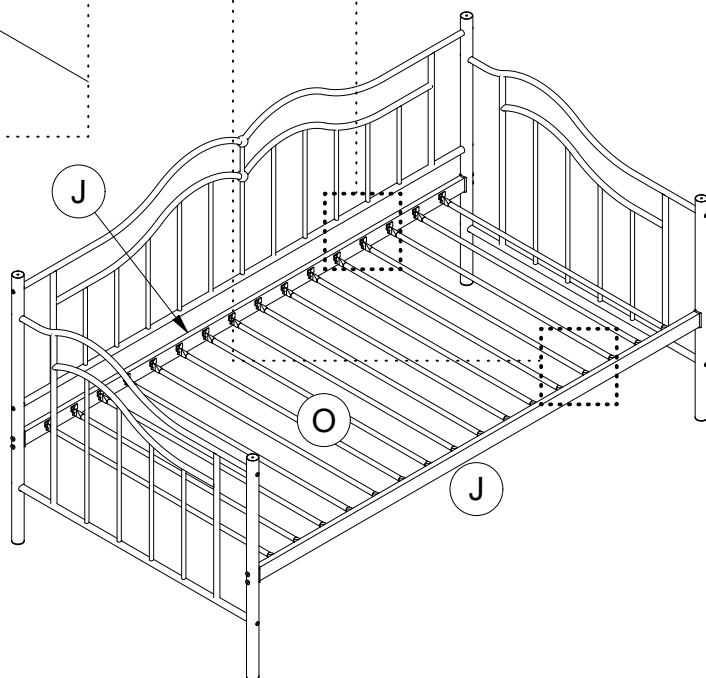


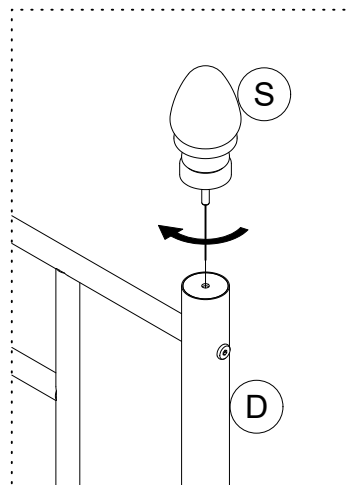
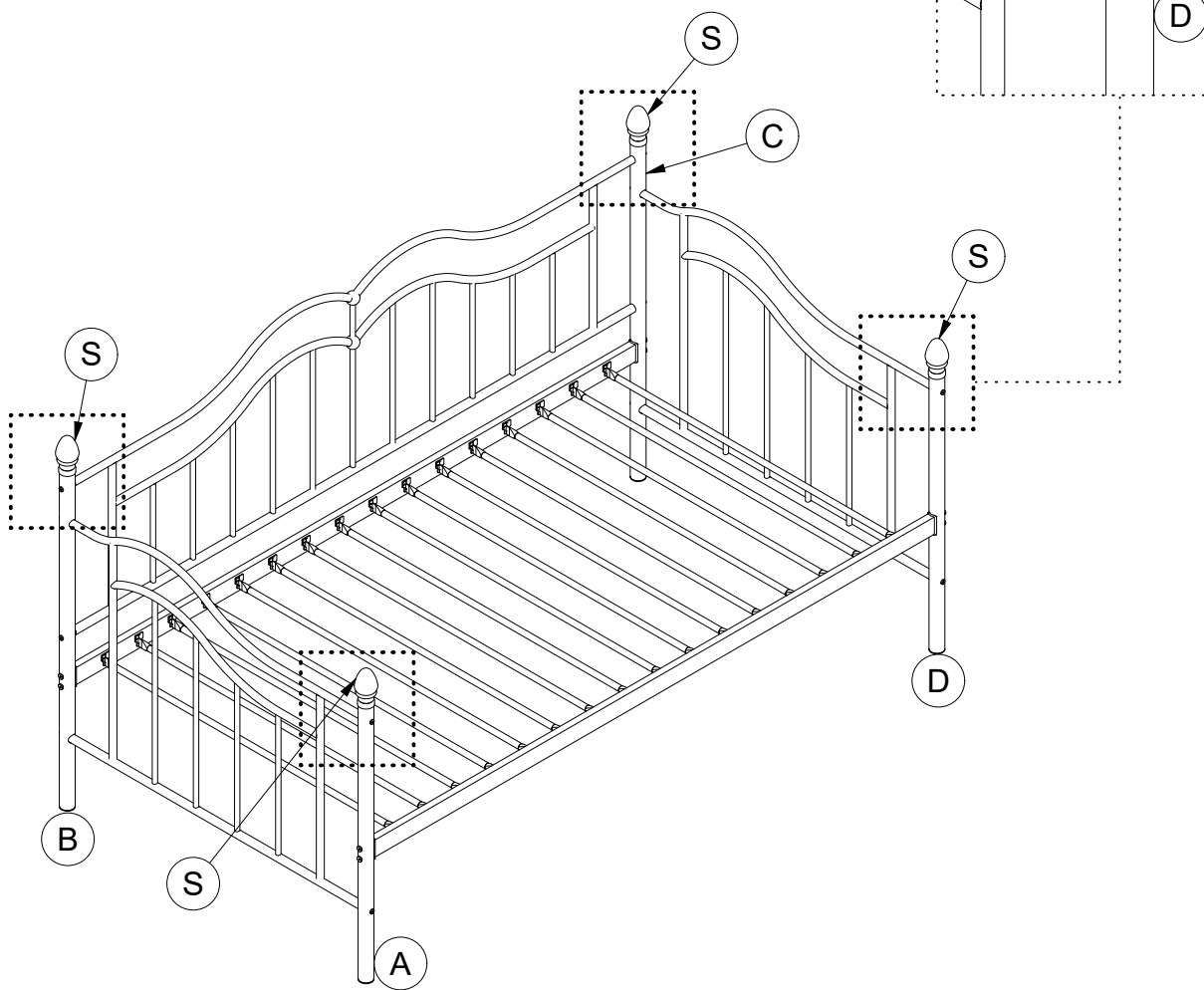
Step 4

4.1 Insert one end of **O** into the plastic housing on **J x 2** until its ultimate end;

4.2 Insert the other end of **O** into the plastic housing on the opposite **J x 2**, slide **O** down until notches on **O** fully engaged with plastic housing.

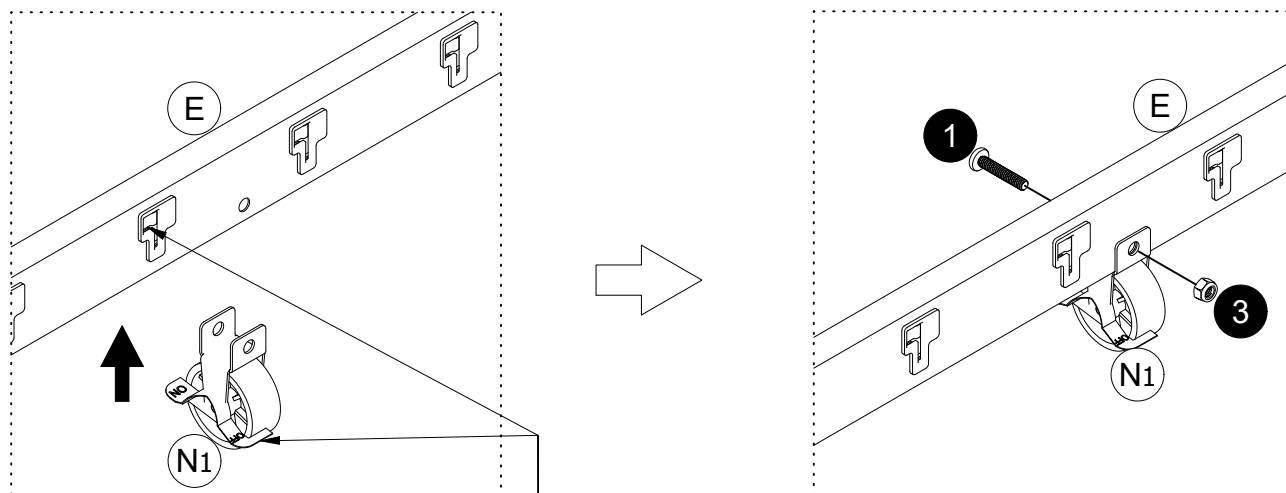
Follow the same procedure for remaining **O**.





Step 5

Attach **S** x 4 to **A/B/C/D**.

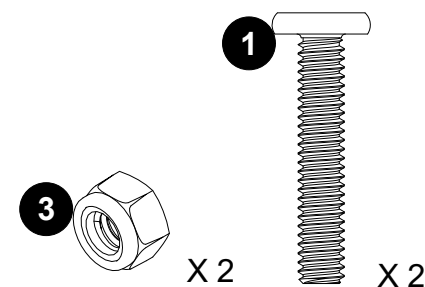
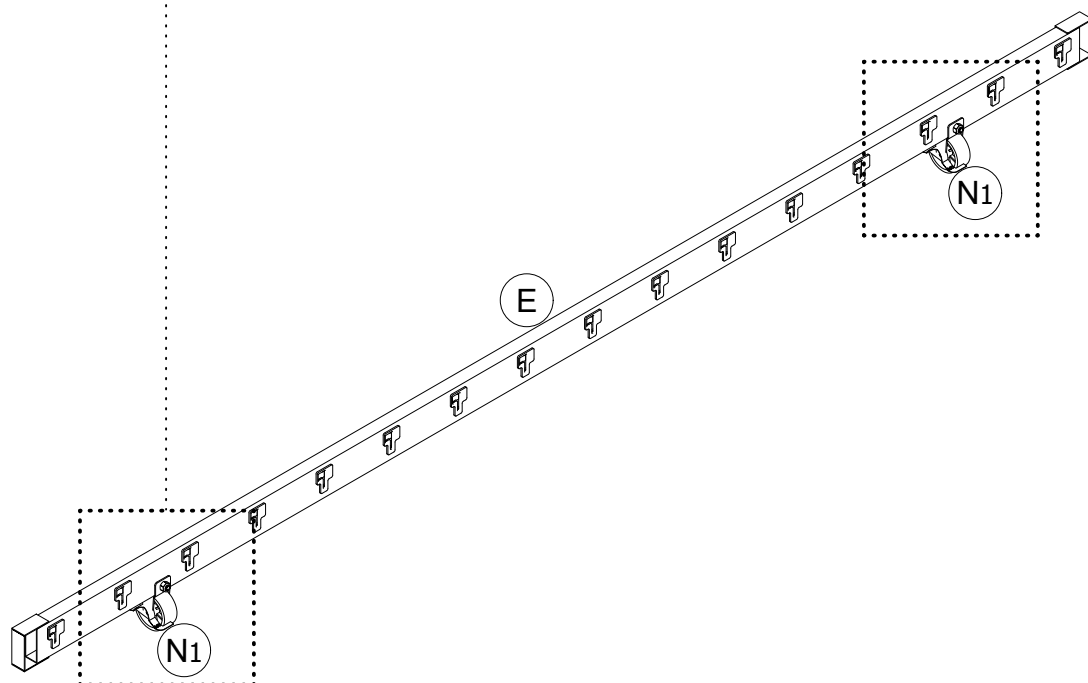
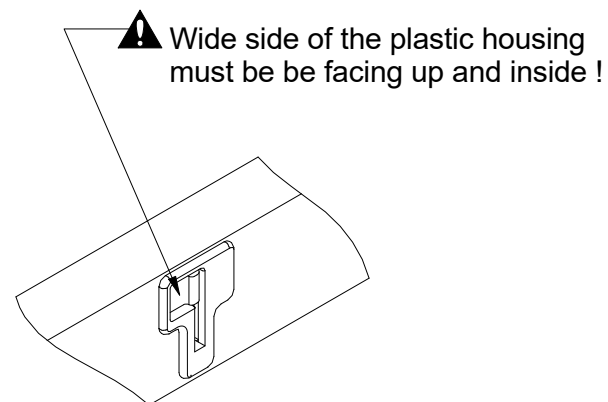


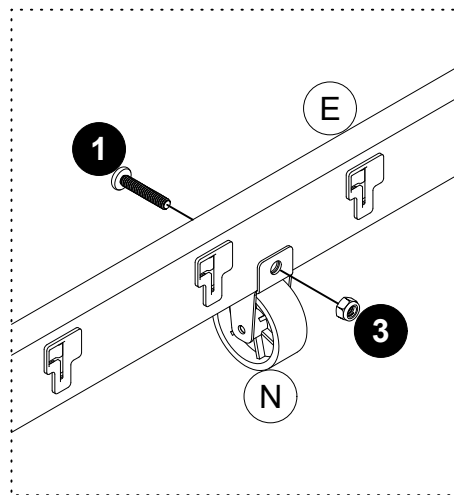
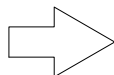
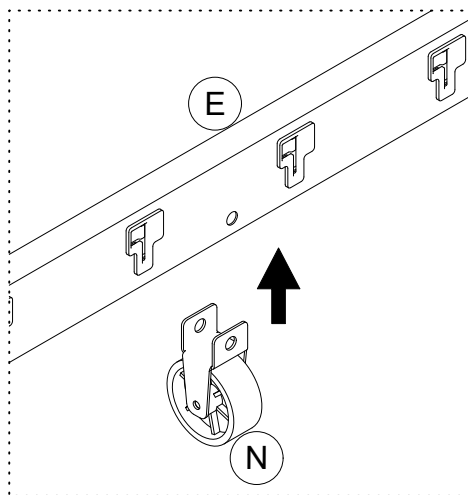
⚠ The Lever "OFF" should be oriented on the same side of slat solts.

Step 6

The following instructions will illustrate how to assemble the Trundle from **Step 6** to **Step 9**. Please Use the **Trundle Hardware Pack** on **Page 8**.

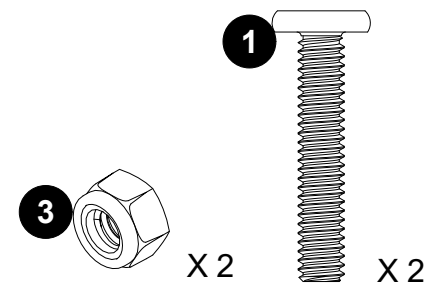
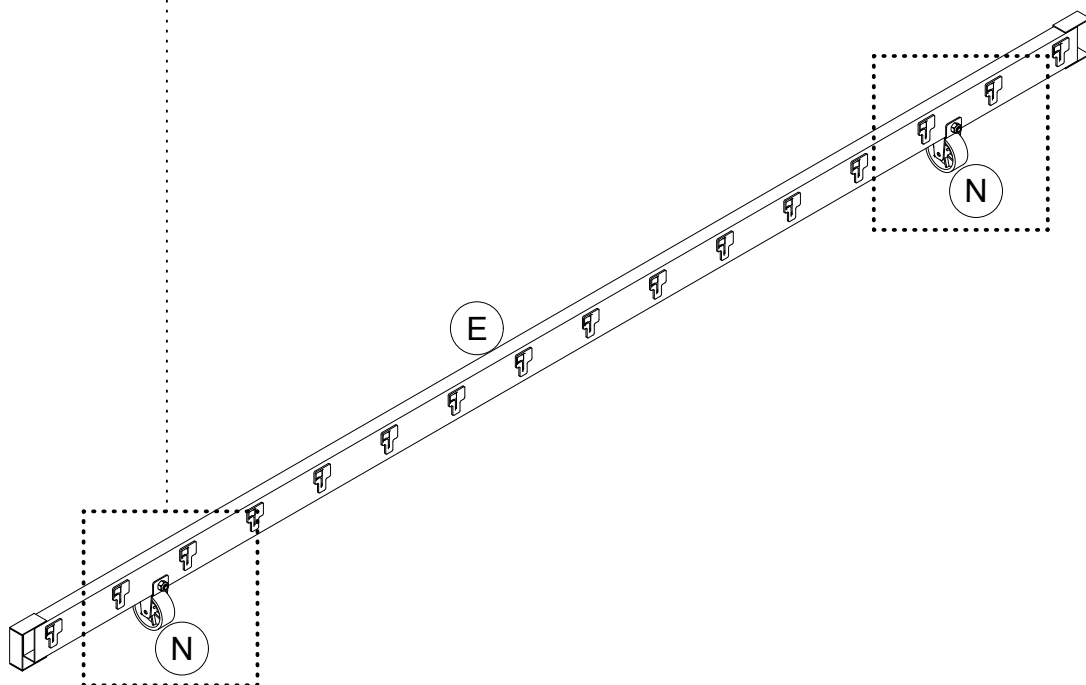
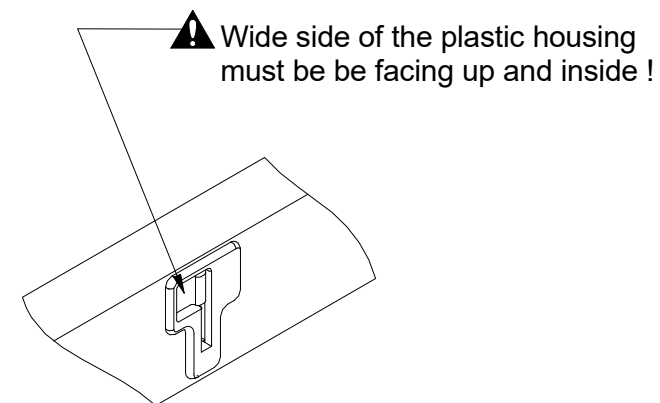
Attach **N1** x 2 to one **E** with **1** and **3**.

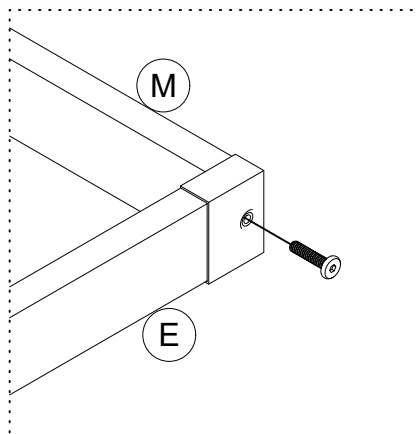
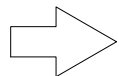
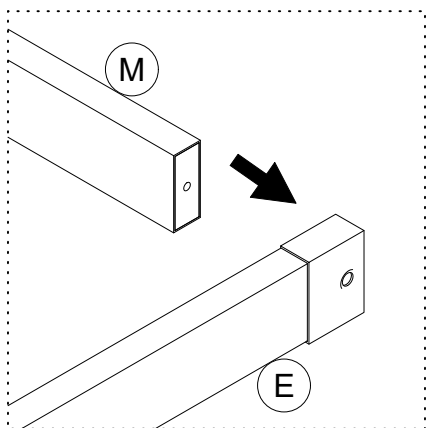




Step 7

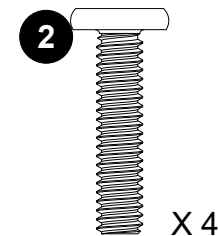
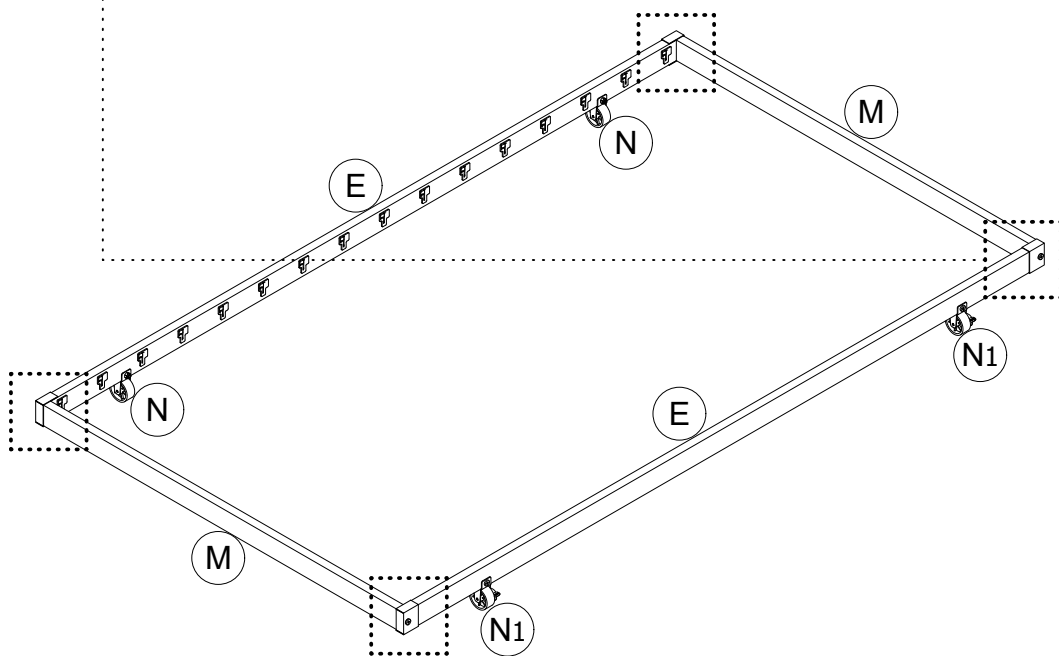
Attach **N** x 2 to the other **E** with **1** and **3**.

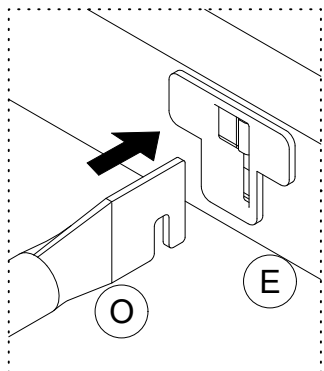




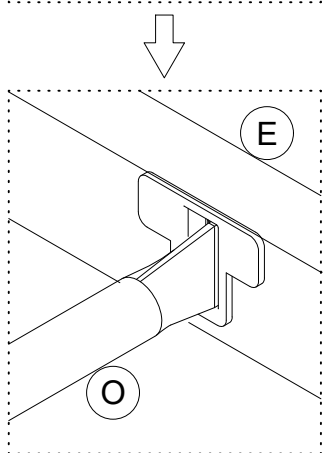
Step 8

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

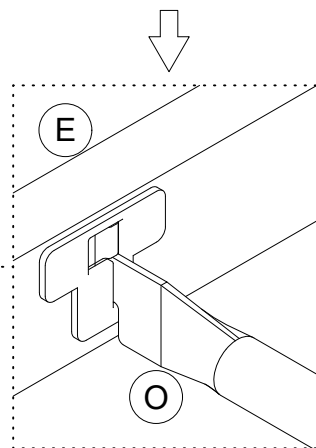
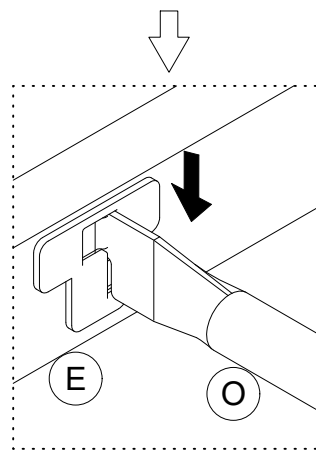
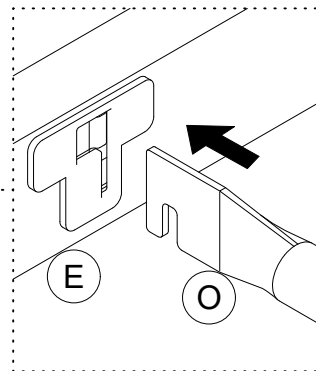




9.1



9.2

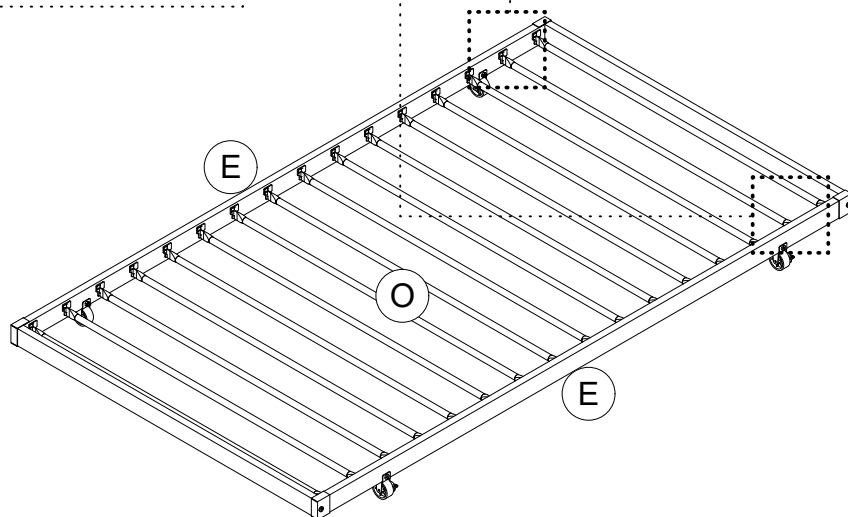


Step 9

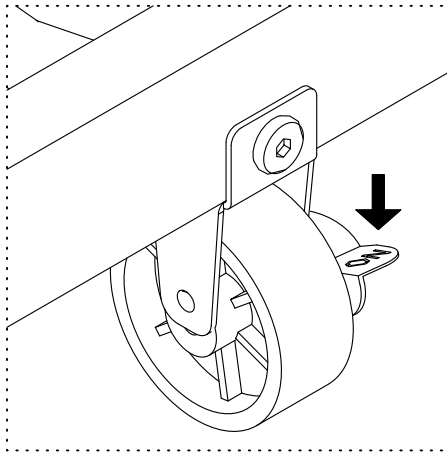
9.1 Insert one end of **O** into the plastic housing on **E x 2** until its ultimate end;

9.2 Insert the other end of **O** into the plastic housing on the opposite **E x 2**, slide **O** down until notches on **O** fully engaged with plastic housing.

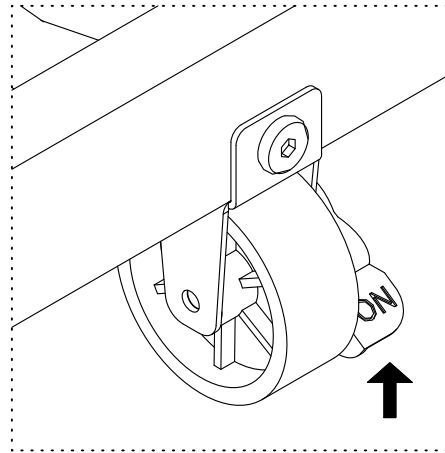
Follow the same procedure for remaining **O**.



How to lock caster!



How to unlock caster!



Helpful Hints

To use Trundle:

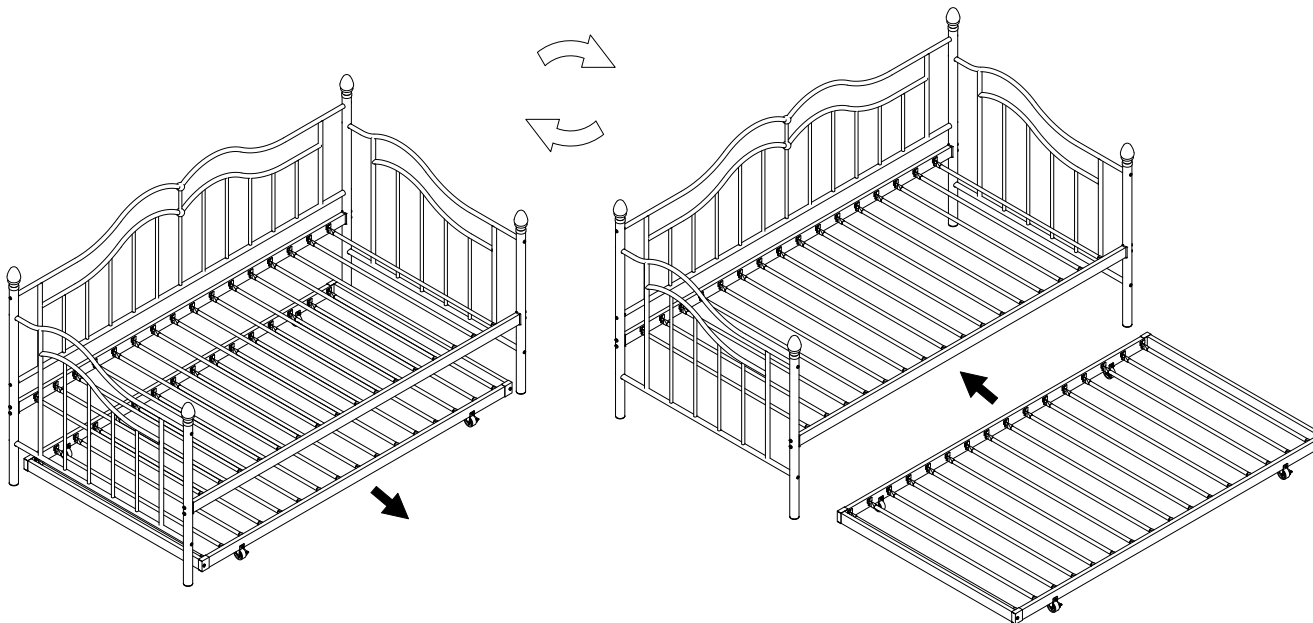
Pull out the trundle completely from underneath daybed. Once positioned, make sure casters are locked by pushing down the lever **"ON"** as illustrated **"How to lock caster!"**.

To store Trundle:

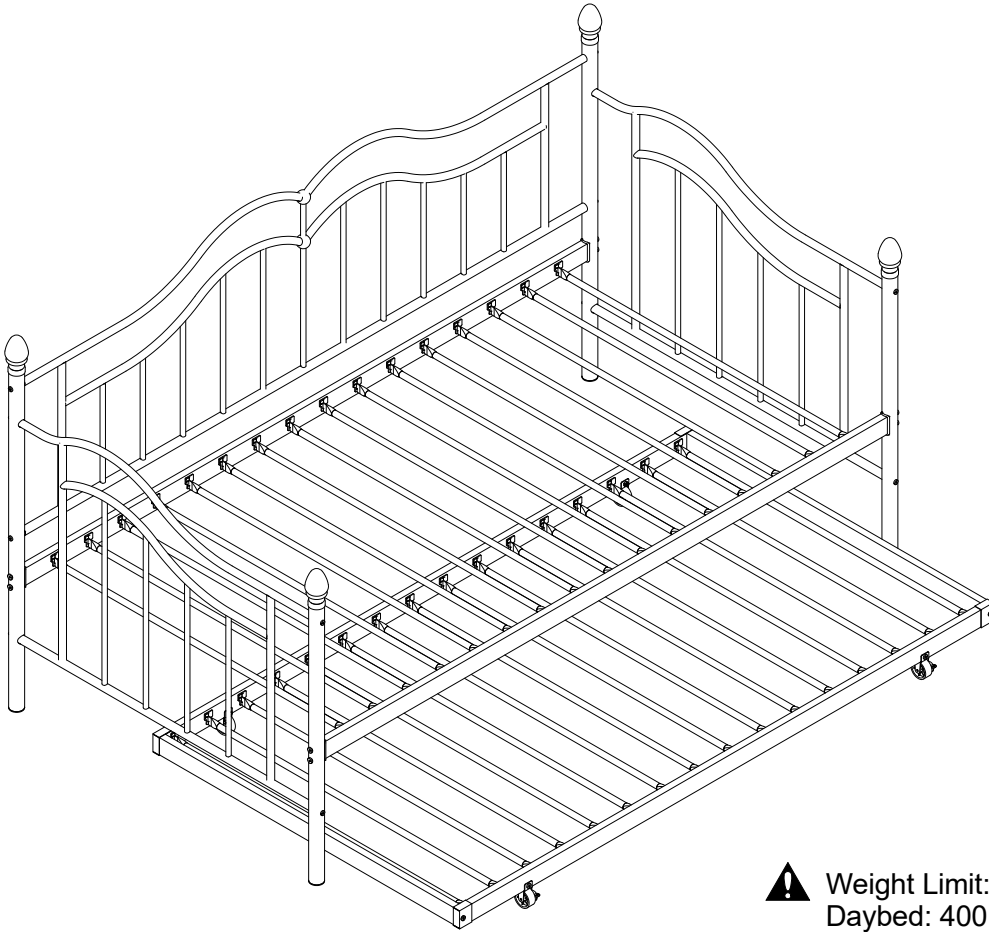
Unlock the casters by pulling up the lever **"ON"** as illustrated **"How to unlock caster!"** and push in the Trundle underneath the Daybed.

⚠ 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

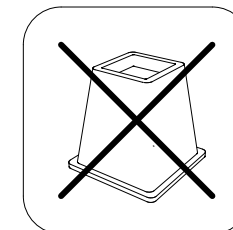
Helpful Hints

- 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.

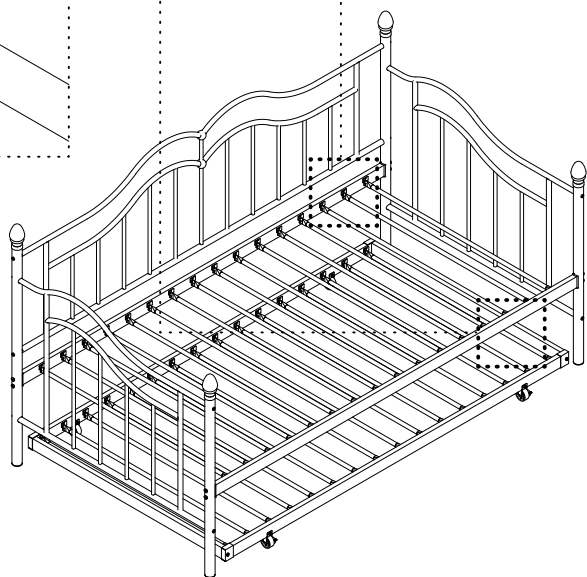
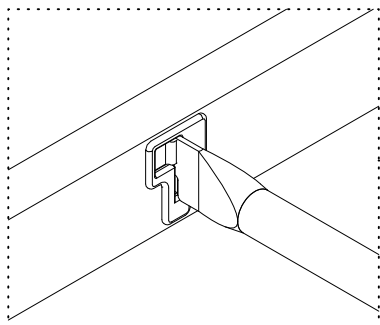
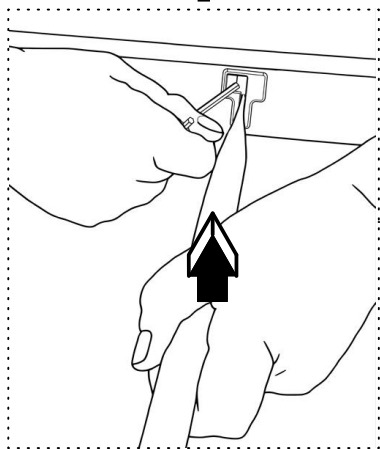
⚠ WARNINGS:

For safety reasons and to prevent injuries:

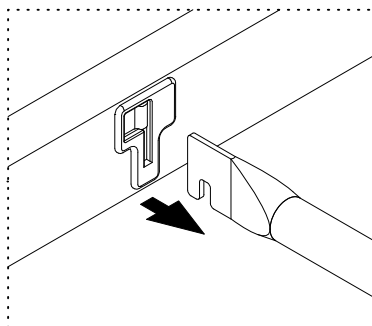
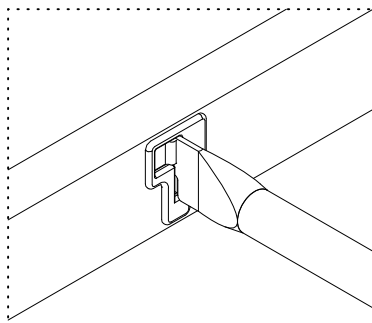
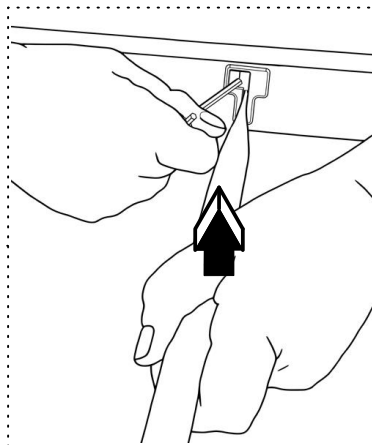
- This bed is not intended for use by children under **4** years old.
- Prohibit jumping and horseplay on this bed.
- Only use a mattress which is **74" - 75"** long and **37½" - 38½"** wide on daybed.
- To optimize use of trundle, use a standard twin size mattress which is **74" - 75"** long and **37½" - 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.

