

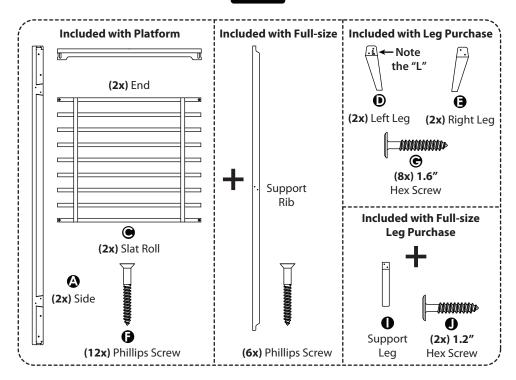


SOSTA BED

PLATFORM & LEGS

ASSEMBLY GUIDE

PARTS



INCLUDED TOOLS



Wrench



Bit



Phillips Bit

REQUIRED



Phillips

Screwdriver



Drill



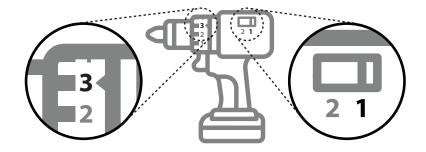






If using a drill, set clutch on drill to **LOW SETTING** (around 3).

If your drill has two speeds, set it to the **SLOW SPEED** (1).

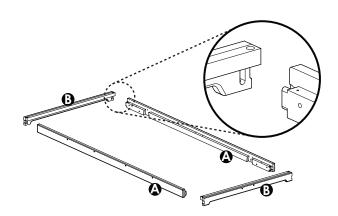


A high clutch setting will strip screw heads and render parts useless!

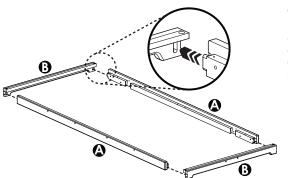
CLUTCH TOO HIGH: If the drill twists dramatically in your hand when drilling. Lower the clutch setting.

CLUTCH TOO LOW: If the screw does not screw in all the way. Adjust clutch up by 1 setting and try again.

2 Lay out (2x) Sides **(A)** and (2x) Ends **(B)** as shown.

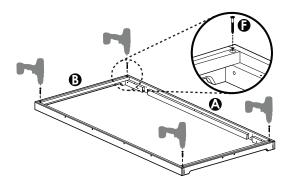


Starting with one End **(B)**, fully insert tabs of Sides **(A)** into slots on Ends **(B)** until **flush**. Repeat with other End **(B)**.



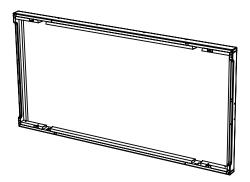
OPTIONAL: A rubber mallet can help push pieces together.
A hammer can also be used with a scrap piece of wood or a cutting board placed over the surface being hammered for protection.

Screw a Phillips Screw f into corner of End f and Side A. Repeat with each corner.

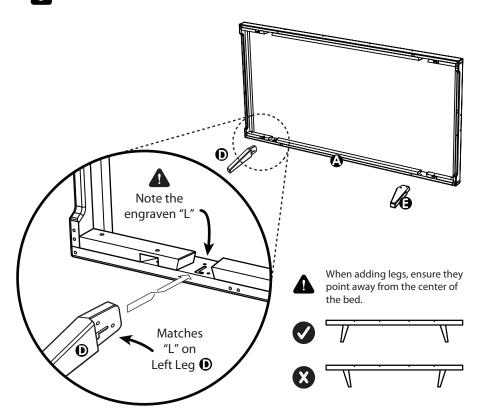




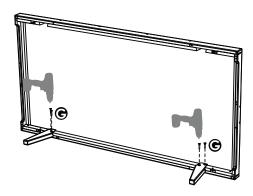
5 Flip frame onto its side.



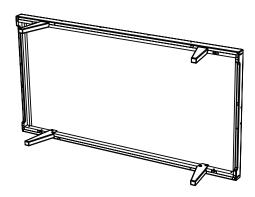
Slide Left Leg ① and Right Leg ② into the left & right sides of Siderail ②.



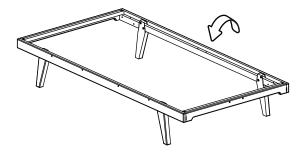
Screw the (4x) **1.6"** Hex Screws **©** into the Legs until tight. Be careful to use the appropriate clutch setting per Step 1.



8 Flip the frame around, and repeat Steps 6-7 with the other (2) Legs.



9 Set frame upright.



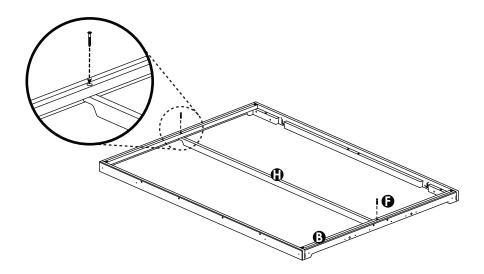
ADDING RIB & SUPPORT LEG



If you purchased a twin bed, skip to 11.

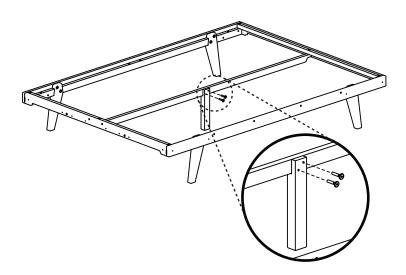


Line up the hole on each end of the Support Rib (1) with the hole in the center of each End (3). Screw through the top of each End (3) and into the Support Rib using a Phillips Screw for each end.



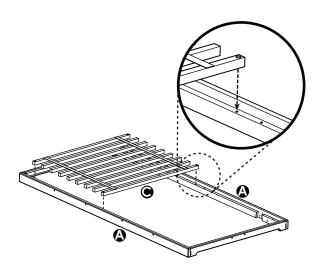
If You Purchased Legs:

Using the (2x) smaller Hex Screws ①, attach the Support Leg ① to the pre-drilled holes in the middle of the Support Rib (1).

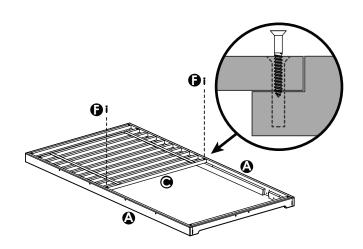


ADDING SLAT ROLLS

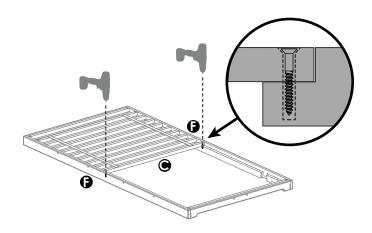
With webbing face up, align the Slat Roll holes with the Holes in Side as you lay one of the Slat Rolls noto one half of the bed frame.



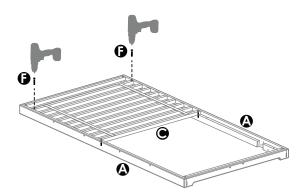
Insert the tips of (2x) Phillips Screws (through the Slat Roll (holes and vertically into the holes of Side ().



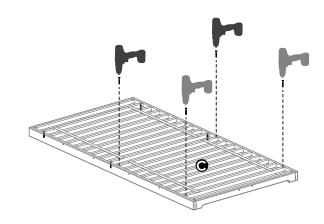
Screw the (2x) Phillips Screws **()** into the holes on the side of the Slat Roll **()** near the middle of the bed.



Set the tips of the additional (2x) Phillips Screws (2) through the other Slat Roll (2) holes and screw them into the holes of Side (2).

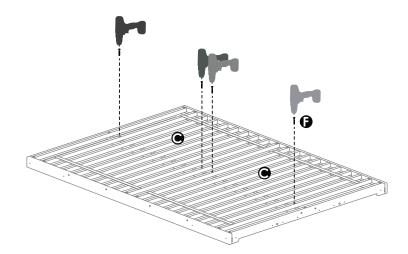






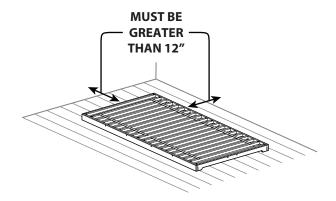


After completing steps 11-15, screw (4x) Phillip Screws (3) into the remaining holes along the middle of the Slat Rolls (3).





AVOID ENTRAPMENT, which can cause serious injury or death, by placing bed more than 12" away from any wall. Those under the age of 3 may be at greater risk.



17 For additional Safety Regulations and Standards: sprout-kids.com/fb/safety



If you have questions, reach out to support@sprout-kids.com