

SleepSafe II Manual Hi-Lo

(MEDIUM BED) ASSEMBLY GUIDE



Thank you for purchasing the SleepSafe Safety Bed. With proper care, your bed will provide years of safe use. Carefully unpack all the contents of your bed and verify that all parts are included using the following pages.



we can help.
866-852-2337

PLEASE CHECK ALL BOXES FOR HARDWARE BEFORE DISCARDING
WARRANTY AND USER INFORMATION CAN BE FOUND AT THE END OF THESE INSTRUCTIONS

TOOLS NEEDED:



4mm Allen Wrench
(Provided)



Flat-Head Screwdriver



3/8" Wrench



7/16" Wrench
(x2)



At least 2 People

Table of Contents



3

Included Items

(Provided Items Necessary for Bed Assembly)

5

Bed Assembly Guide

(Detailed Instructions for Assembling your Bed)

9

Bed Operation

(Explanation of the Bed Articulation)

10

Safety Rail Adjustment

(Detailed Instructions for Adjusting Safety Rails)

12

Warranty Information

Included Items:



90mm Allen Bolt

x12



3/4" Hex Bolt

x8



Barrel Nut
(Preinstalled on padded beds)

x12



Locking Pin

x3



Retainer Ring

x3



Black Plugs

x3



Cardboard Spacer

x4



1/4" Allen Wrench

x1



4mm Allen Wrench

x1



T15 Torx Wrench

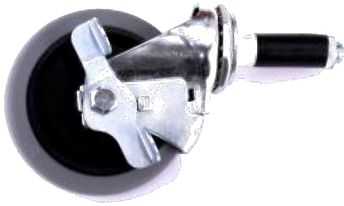
x1



T10 Torx Wrench

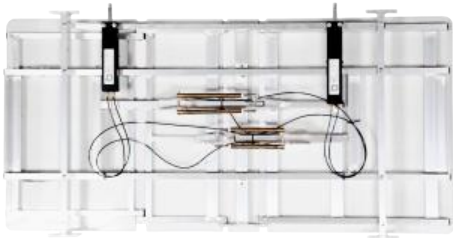
x1

Included Items: (continued)



Casters

x4



Frame

x1



Crank Handle

x3



Mattress

x1



Headboard

x1

Footboard

x1



Side Rails

x2



Safety Rails

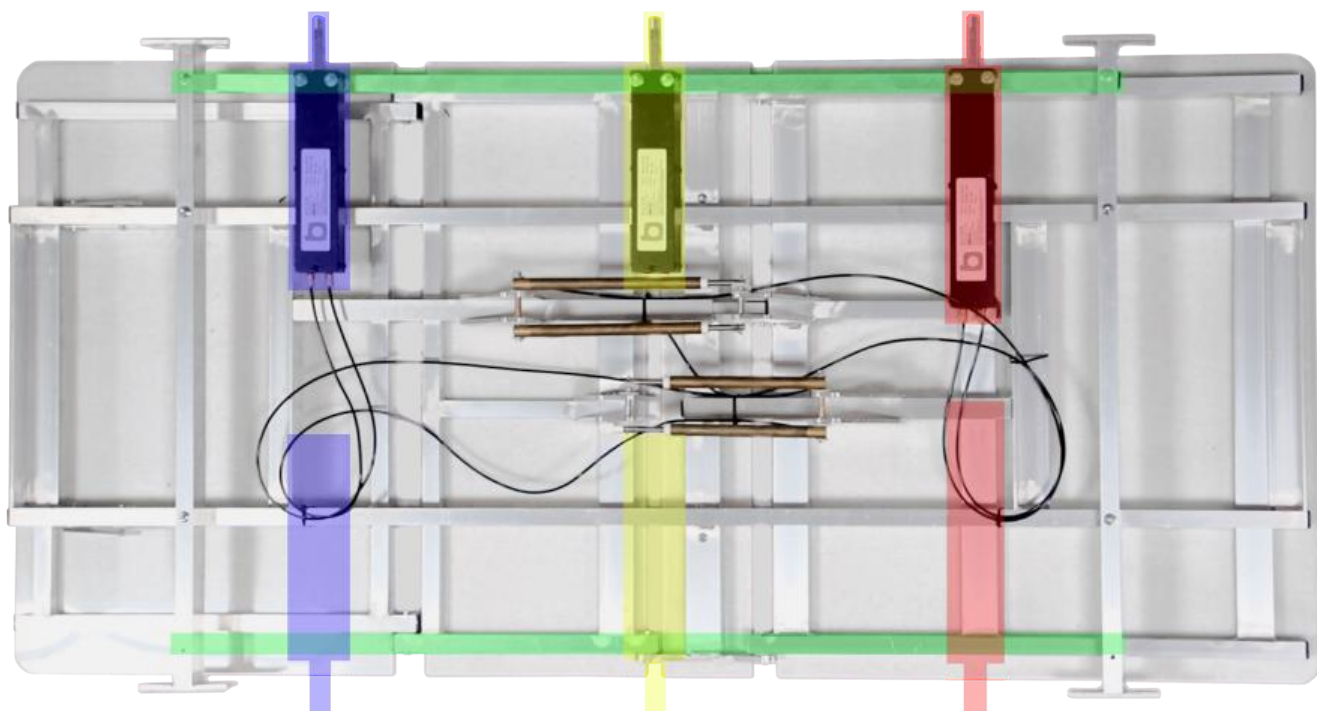
x2

Assembly Guide



1 Determine where your SleepSafe Bed® will be positioned:

Depending on the placement of your bed, it may be necessary to move the Crank Assembly to the opposite side of the bed. If so, set the frame flat on the ground, remove the Assembly using your two 7/16" wrenches, and reattach using the color-coded guide below.



* Alternate Crank Assembly position should be a mirror image of its original position.

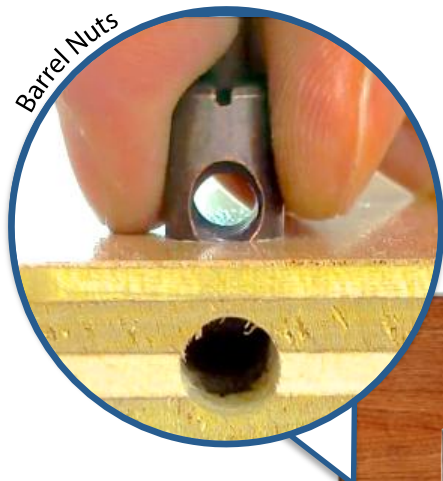
2 Set Frame on Cardboard Spacers:

One person should lift each side at a time while the other places the blocks underneath the foundation.



* Be sure to leave room to attach the side rails in the next step.

Assembly Guide (continued)



3

Prepare Side-Rails (insert Barrel Nuts):

Align Barrel Nut Slot Perpendicular to the edge of the Side Rail.



4

Attach Side Rails to Frame Assembly:

There are two height settings available:
Setting #1 offers 24" of Safety Rail Protection.
Setting #2 offers 18" of Safety Rail Protection.

3/8" Wrench, 3/4" Hex Bolt



* Model Shown at Setting #1

Assembly Guide (continued)



5

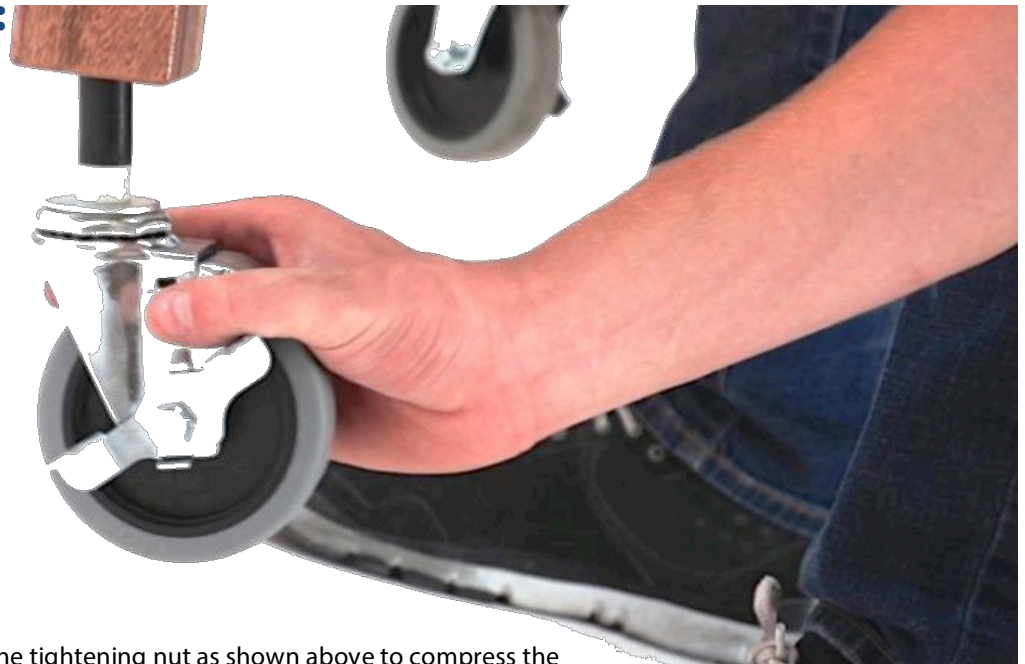
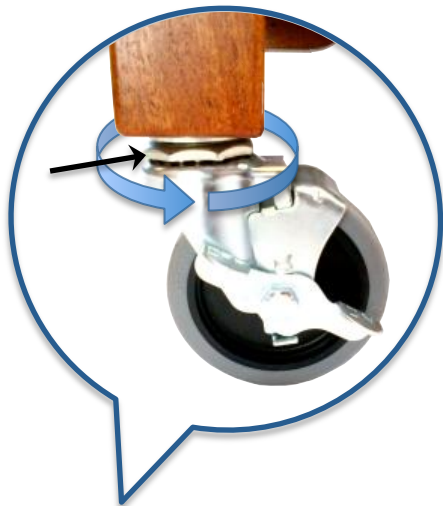
Attach Headboard and Footboard to Side Rails:

4mm Allen Wrench, 90mm Allen Bolt



6

Install Casters and Remove Spacers:



* Once the caster is inserted, turn the tightening nut as shown above to compress the rubber sleeve on the stem inside the wood leg, thus preventing the caster from falling out.

Assembly Guide (continued)

7 Install Crank Handles & Black Plugs:



8 Install Mattress:



Assembly Guide (continued)



9

Install Safety Rails:

Installation:

Install the Safety Rails in the lowered position by inserting the black hex bolt pivot pins into the plastic strikes. Once in place, you may then tilt the Safety Rails up into their upright and locked position.



* Always install and remove Safety Rails while they are in the *lowered* position.

Bed Operation:

Operate Your Bed:

Crank the handles clockwise to articulate up and counter-clockwise to articulate down. The handle by the headboard is for Head Articulation and the handle closest to the footboard is for Foot Articulation. The Middle Handle operates the Hi-Lo Function.



Safety Rail Adjustment

(UP AND DOWN)



*Each Safety Rail is pre-adjusted at our factory, but it may become necessary to adjust the Safety Rail height over time.

TOOLS NEEDED:



T10 Torx Wrench
(Provided)



T15 Torx Wrench
(Provided)



Rubber Mallet
(or Hammer)

1 Determine if your Safety Rails need adjustment:

Look at each brass locking-pin when the Safety Rail is in the locked position as indicated by "A" in Fig. 1. The pin should be centered in the hole of the plastic strike. If it is not, note which way the rail needs to move (up or down).

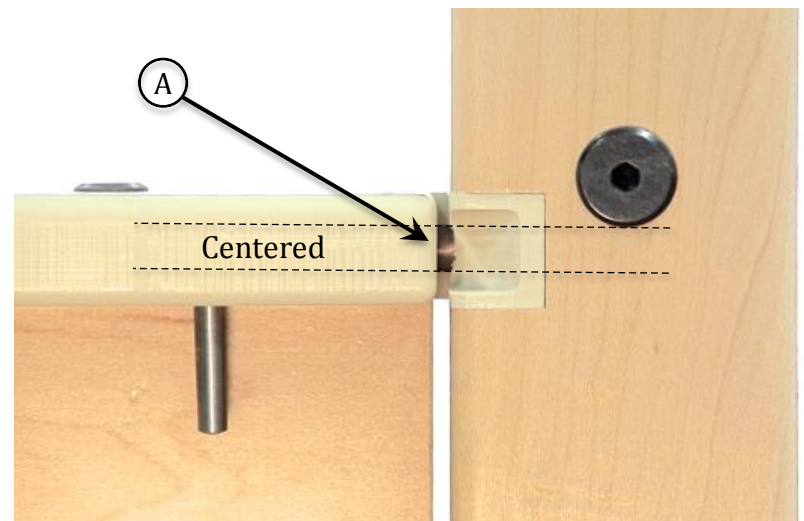


Fig. 1

2 Remove Plastic Strikes:

Using your T15 Torx Wrench, unscrew the gold screws holding the strike in place. Then, use a Rubber Mallet to remove it from the leg.

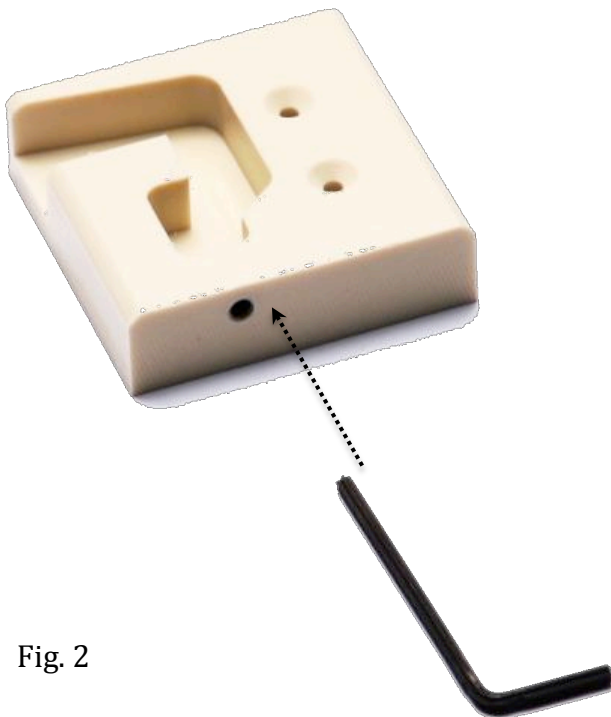


Fig. 2

3 Adjust Accordingly:

Insert the T10 Torx Wrench as shown in Fig. 2. Adjust the screw up or down depending on which way you noted in Step 1.

(Clockwise = Up / Counterclockwise = Down)

4 Reinsert Plastic Strike:

Place the Plastic Strike back into position and align by gently tapping it with your Rubber Mallet.

Safety Rail Adjustment

(SIDE TO SIDE)



*Each Safety Rail is pre-adjusted at our factory, but it may become necessary to adjust the Safety Rail height over time.

1 Determine if your Safety Rails need adjustment:

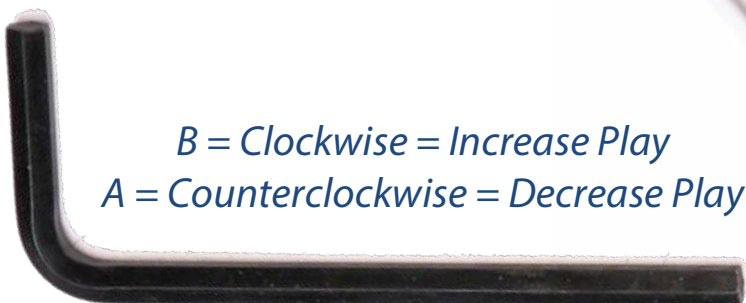
With the safety rail in the locked position, check the spacing between the end of the safety rail and the headboard and footboard legs.

The spacing should be even!

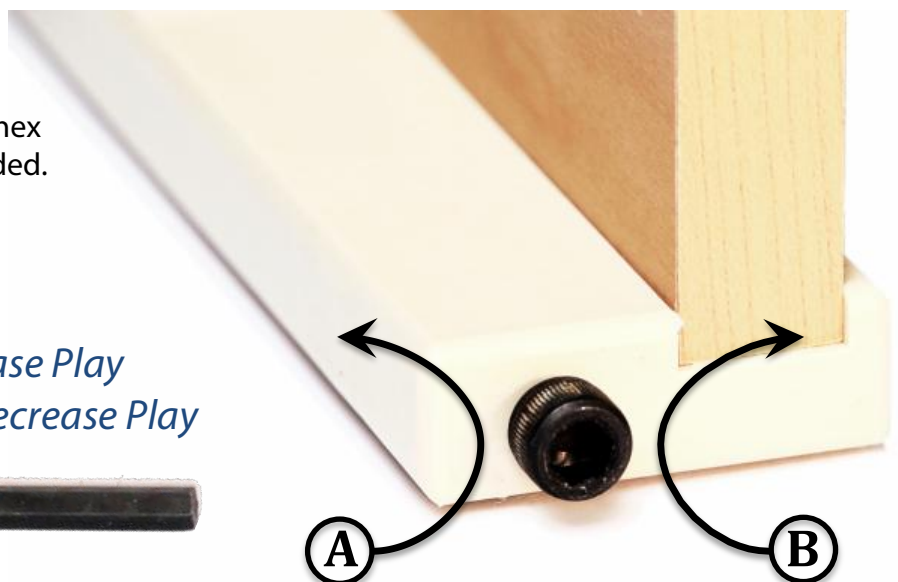


2 Remove Safety Rail and Adjust Accordingly:

If spacing is not even, or there is too much side-to-side play in the rail, remove safety rail and turn the black hex bolt using the $\frac{1}{4}$ " Allen Wrench provided.



B = Clockwise = Increase Play
A = Counterclockwise = Decrease Play



Warranty Information



Full One-Year Warranty:

The SleepSafe™ Bed is warranted against defects in workmanship or materials for a period of one year from the date of purchase. SleepSafe Beds will repair any defective part at no cost to the purchaser.



Limited Five-Year Warranty:

During the second through fifth years from the date of purchase, SleepSafe Beds will replace any part found to be defective. Purchaser shall pay any service and shipping costs related to the replacement of the defective part.



Terms and Conditions:

This warranty applies to normal use and does not cover any damage caused by normal wear, abuse, misuse, mishandling or modification of the product.

*Safety Rails are intended to hinder or discourage the possibility of a roll-out. This product does not take the place of proper client supervision and monitoring. Any modification to the product or its components will void the warranty and render the product incapable of fulfilling its intended purpose.