
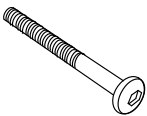




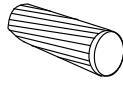


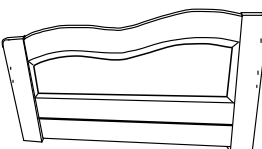
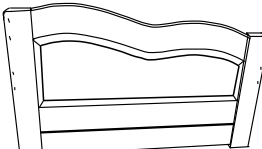
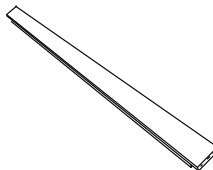
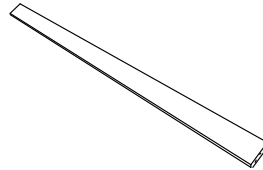
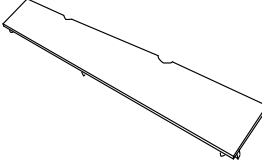
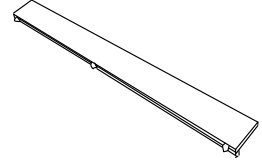
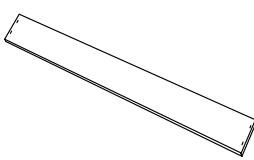
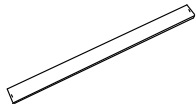


ASSEMBLY INSTRUCTION

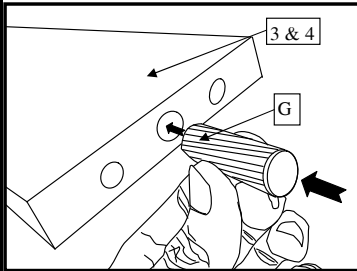
HARDWARE LIST:

A  Allen Key (M4) = 1pc	B  Bolt (M6 x 80mm) = 12pcs	C  Bolt (M6 x 30mm) = 8pcs	D  Wood Screw (16mm) = 12pcs	E  Wood Screw (30mm) = 48pcs
F  Nut = 12pcs	G  Dowel (M12 x 50mm) = 6pcs	H  Castor = 6pcs	I  Screw Driver (+/-) Not Available	

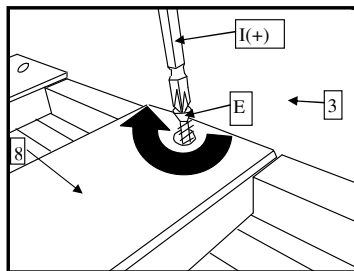
ITEM PARTS LIST:

1  Side Wall Panel (Right) = 1pc	2  Side Wall Panel (Left) = 1pc	3  Upper Bed Rails = 2pcs	4  Upper Horizontal Rail = 1pc
5  Lower Front Panel = 1pc	6  Lower Back Rail = 1pc	7  Lower Side Attached Rails = 2pcs	8  Upper & Lower Bed Slats = 24pcs

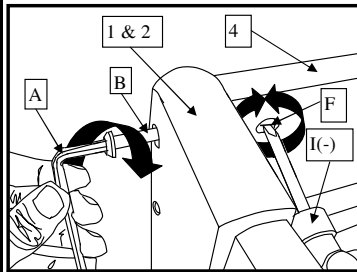
STEP #1: ASSEMBLY UPPER BED



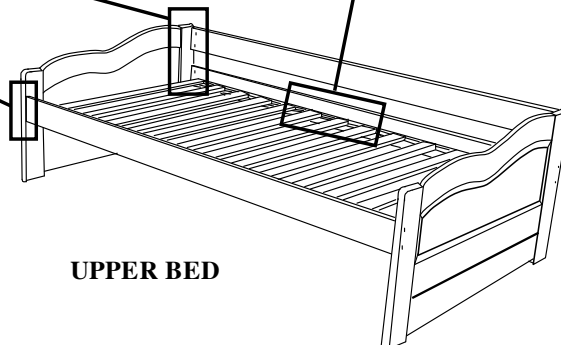
Before assembling the two upper bed & horizontal rails, insert a (M12 x 40mm) dowel into the center hole of each joint.



Attach the bed slats to the slots using 1 (30mm) screw on each end.



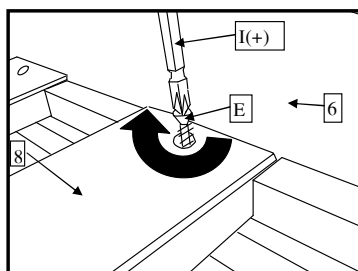
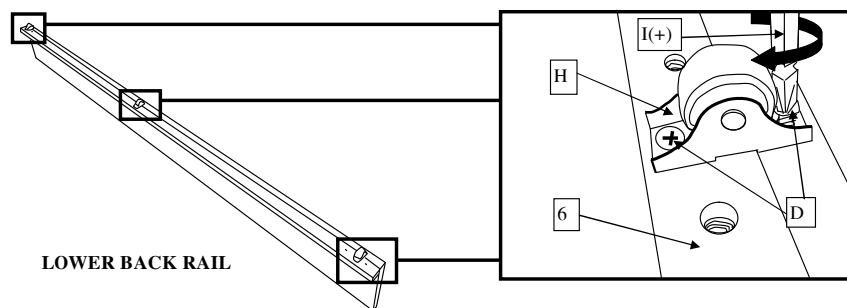
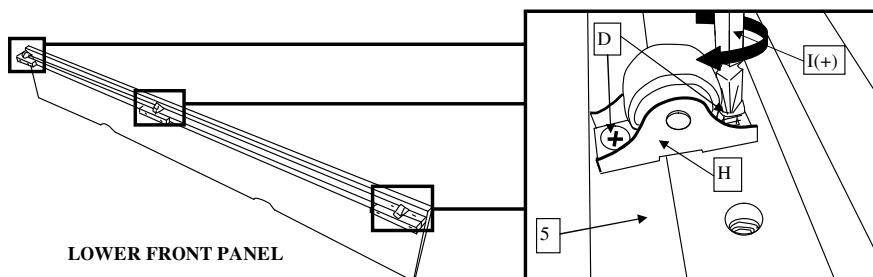
Connect the upper bed & horizontal rails (3 & 4) with side wall left & right together. Then using 2 (M6 x 80 mm) bolts and tighten on each rails end. Nut (F) may need to be adjusted with a screw driver.



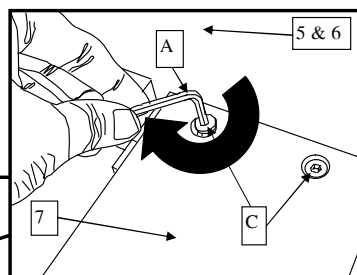
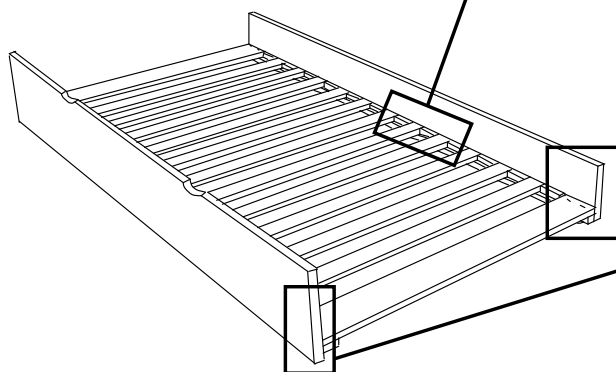
UPPER BED

STEP #2: ASSEMBLY LOWER BED

Before assembling the lower bed, Tighten each 3pcs castor with 2 (16mm) screw on the lower front panel & back rail underneath marking holes.



Attach the bed slats to the slots using 1 (30mm) screw on each end.

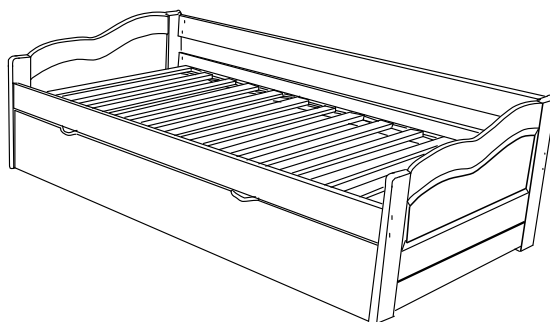
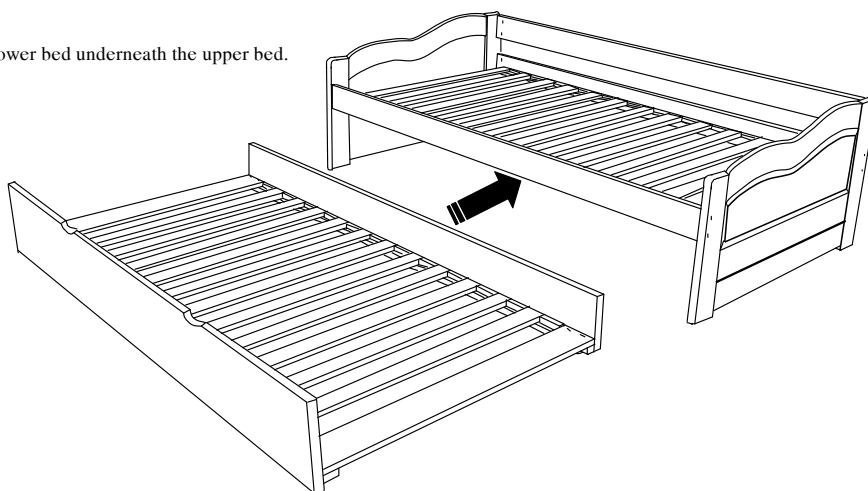


Connect the lower side attached rails with lower front panel & back rail together. Then tighten 2 (M6 x 30mm) bolts on each end.

LOWER BED

STEP #3: CONNECTING THE UPPER & LOWER BED

Slide the lower bed underneath the upper bed.



COMPLETED