COMPUTER BED.

ASSEMBLY INSTRUCTIONS



ASSEMBLY TIPS:

- 1.Remove hardware from box and sort by size.
- 2.Please check to see that all hardware and parts are present prior to start of assembly.
- 3.Please follow attached instructions in the same sequence as numbered to assure fast & easy assembly.



Warning!

- 1.Don't attempt to repair or modify parts that are broken or defective. Please contact the store immediately.
- 2. This product is for home use only and not intended for commercial establishments.

PARTS IDENTIFICATION

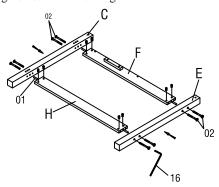
A	RIGHT UPPER BED END	1 PC	L3	LEFT GLIDER	1 PC
В	LEFT UPPER BED END	1 PC	M	SHORT GUARDRAIL	1 PC
С	RIGHT BACK LEG	1 PC	N	LONG GUARDRAIL	1 PC
D	LEFT BACK LEG	1 PC	О	RIGHT LADDER STILE	1 PC
Е	FRONT LEG	2 PCS	01	LEFT LADDER STILE	1 PC
F	RIGHT MIDDLE RAIL	1 PC	O2	LADDER STEP	5 PCS
G	LEFT MIDDLE RAIL	1 PC	P	ROLL SLAT	1 SET
Н	LOWER RAIL	2 PCS	Q1	RIGHT SIDE PANEL	 2 PCS
I	BACK MIDDLE RAIL	 1 PC	Q2	LEFT SIDE PANEL	2 PCS
J	BACK LOWER RAIL	 1 PC	Q3	TOP/BOTTOM PANEL	4 PCS
K	BED RAIL	1 PC	Q4	SMALL SHELF	4 PCS
L	DESK TOP	1 PC	Q5	LARGE SHELF	1 PC
L1	KEY BOARD TRAY	1 PC	Q6	BACK PANEL	2 PCS
L2	RIGHT GLIDER	1 PC	R	SUPPORT LEG	1 PC

HARDWARE IDENTIFICATION

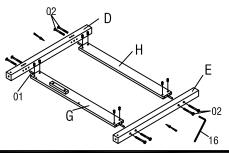
01	LONG WOOD DOWEL	0	40 PCS	09	METAL DOWEL		4 PCS
02	LONG BOLT & BARREL NUT		34 PCS	10	SHELF SUPPORT	P	16 PCS
03	SHORT BOLT	()	30 PCS	11	НООК		2 PCS
04	MEDIUM BOLT		8 PCS	12	L-BRACKET		4 PCS
05	SHORTEST BOLT	J	4 PCS	13	SHORT WOOD DOWEL		8 PCS
06	LONG SCREW	#	6 PCS	14	WOOD PLUG		34 PCS
07	MEDIUM SCREW	⊕ппг>	14 PCS	15	ALLEN CAP SCREW	<i>⊕mmmm</i> >	10 PCS
08	SHORT SCREW	Финъ	24 PCS	16	ALLEN WRENCH		2 PCS

STEP-1

1.1 Insert long wood dowel to both end of right middle rail & lower rail. Then align & fasten right back leg & front leg to rails by using long bolt & barrel nut. Tighten with Allen wrench.

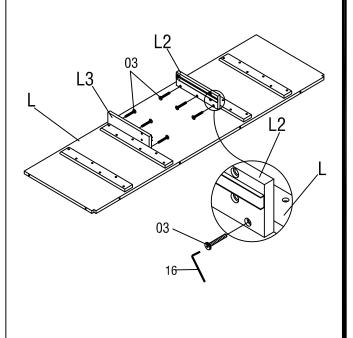


1.2 Insert long wood dowel to both end of left middle rail & lower rail. Then align & fasten left back leg & front leg to rails by using long bolt & barrel nut. Tighten with Allen wrench.



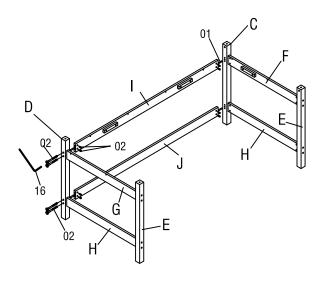
STEP-2

Place desk top on soft surface. Align & fasten left & right glider to desk top by using short bolt. Tighten with Allen wrench.



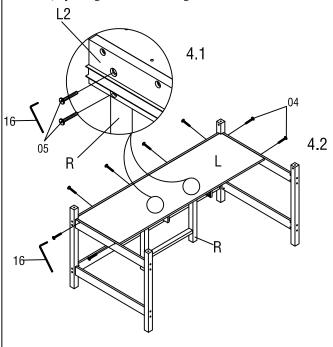
STEP-3

- 3.1 Insert long wood dowel to back middle rail and back lower rails.
- 3.2 Align and fasten left and right back leg to back rails as per diagram shown by using long bolt and barrel nut. Tighten with Allen wrench.



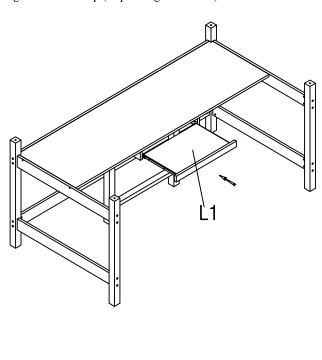
STEP-4

- 4.1 Align and fasten support leg to left & right glider of desk top by using shortest bolt. Tighten with Allen wrench.
- 4.2 Align and fasten desk top to middle rails (as per diagram shown) by using medium bolt. Tighten with Allen wrench.



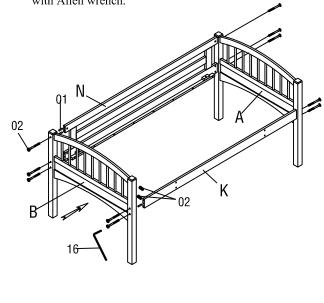
STEP-5

Install the keyboard tray to the duly assembled left & right glider of desk top (as per diagram shown).



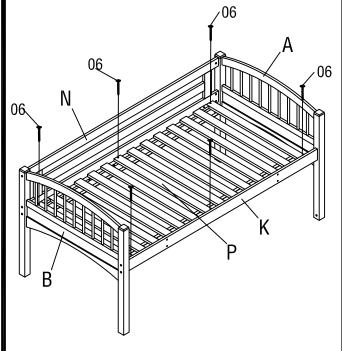
STEP-6

- 6.1 Insert long wood dowel to both end of long guardrail & bed raill.
- 6.2 Align and fasten left & right upper bed end to long guardrail and bed rail by using long bolt & barrel nut. Tighten with Allen wrench.



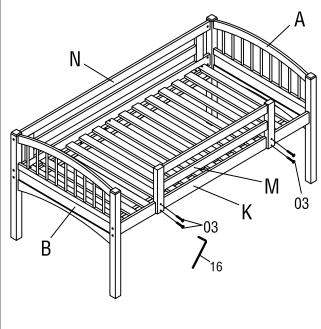
STEP-7

Align and fasten roll slat to long guardrail & bed rail by using long screw. Tighten with screw driver (NOT INCLUDED).



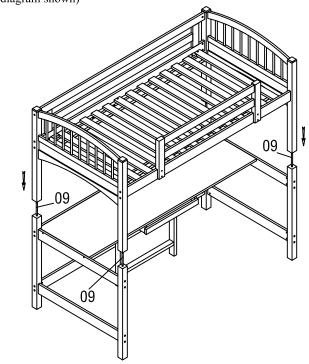
STEP-8

Align and fasten short guardrail to bed rail by using short bolt. Tighten with Allen wrench.



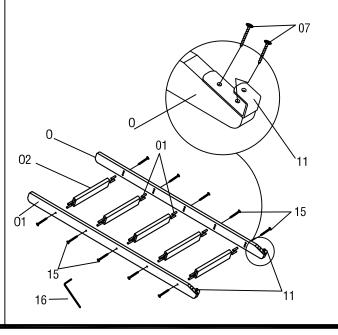
STEP-9

Insert metal dowel to the top of the lower bed legs. Align and place the upper bed end onto the lower bed legs. (as per diagram shown)



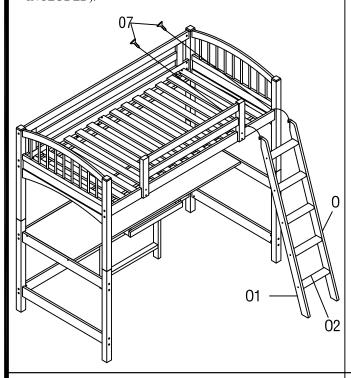
STEP-10

- 10.1 Insert long wood dowel to both end of ladder step.
- 10.2 Align and fasten left & right ladder stile to ladder step by using Allen cap screw. Tighten with Allen wrench.
- 10.3 Align and fasten hook to the top of left & right ladder stile by using medium screw. Tighten with screw driver (NOT INCLUDED).



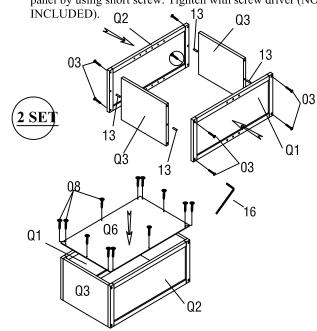
STEP-11

Align and fasten the duly assembled ladder onto bed rail by using medium screw. Tighten with screw driver (NOT INCLUDED).



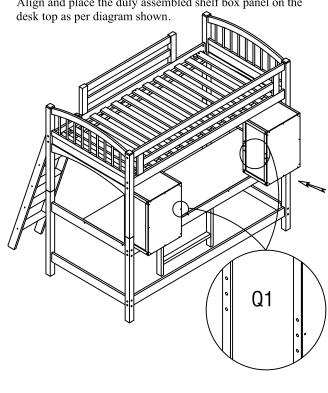
STEP-12

- 12.1 Insert short wood dowel to both end of top bottom panel.
- 12.2 Align and fasten left & right side panel to top/bottom panel by using short bolt (as per diagram shown). Tighten with Allen wrench.
- 12.3 Align and fasten back panel to the duly assembled box panel by using short screw. Tighten with screw driver (NOT



STEP-13

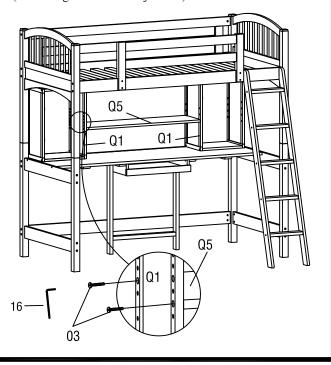
Align and place the duly assembled shelf box panel on the



STEP-14

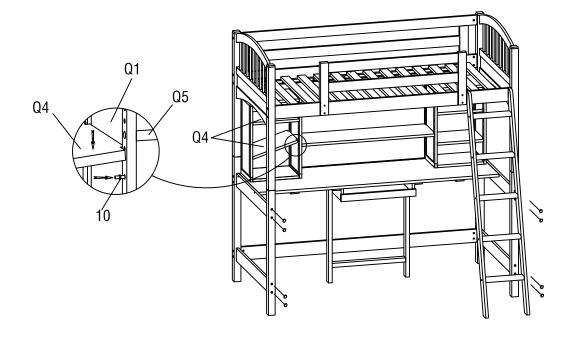
Align and fasten large shelf to the outer side panel of the duly assembled shelf box panel by using short bolt. Tighten with Allen wrench.

(note: height of shelf is adjustable)



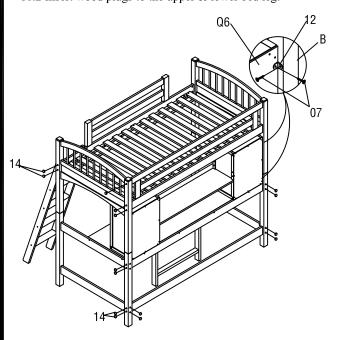
STEP-15

- 15.1 Insert shelf support to the inner left & right side panel of shelf box panel.
- 15.2 Align and place small shelf onto the shelf support (note : heigh of shelf is adjustable).



STEP-16

- 16.1 Align and fasten bracket to bed leg & shelf box panel by using medium screw (as per diagram shown). Tighten with screw driver (NOT INCLUDED).
- 16.2 Insert wood plugs to the upper & lower bed leg.







SAFETY WARNING

Our bunk beds have been tested by an independent laboratory and are certified to be in compliance with ASTMF-1427, "Standard Consumer Safety Specification for Bunk Beds" and U.S. Government specifications 16 Code of Federal Regulations, parts 1213 and 1513.

- Follow the information on the warning attached to the upper bunk end structure and on the carton.
 - Do not remove this label.
- Always use the recommended size mattress or mattress support or both to help prevent the likelihood of entrapment or falls.
- 3 Surface of mattress must be at least five inches (127mm) below the upper edge of guardrails.
- 4 Do not allow children less than six years of age to use the upper bunk.
- 5 Prohibit more than one person on upper bunk.
- Periodically check and ensure that the guardrail, ladder and other components are in their proper position, free from damage, and that all connectors are tight.
- 7 Do not allow horseplay on or under the bed and prohibit jumping on the bed.
- 8 Always use the ladder for entering and leaving the upper bunk.
- 9 Do not use substitute parts. Contact the manufacturer or dealer for replacement parts.
- 10 Use of a night light may provide added safety precaution for a child using upper bunk.
 If the bunk bed will be placed next to a wall, the guardrail that runs the full length of the bed should be
- placed against the wall to prevent entrapment between the bed and the wall. (This applies only to bunk beds without two full-length guardrails.)
- 12 Always use guardrails or both long sides of the upper bunk.
- 13 The use of water or sleep flotation mattress is prohibited.
- 14 Keep these instructions for future reference.

STRANGULATION HAZARD:

Never attach or hang items to any part of the bunk bed that are not designed for use with the bed for example, but not limited to hooks, belts, and jump ropes.

SIZE OF MATTRESS AND FOUNDATION:

Use only mattress which is $37 \frac{1}{2}$ " – $38 \frac{1}{2}$ " in width and 74" – 75" in length. The total thickness of mattress and foundation (slat kit, bunk board, etc.) combined must not exceed 6"

Note: There must be at least 5" from mattress sleeping surface to top edge of guardrail.

REPLACEMENT PARTS:

Replacement parts, including additional guardrails may be obtained from any Dealer of the manufacturer.

⚠ WARNING

TO PREVENT SERIOUS OR FATAL INJURY

- When using beds as bunk beds, the ladder MUST be securely attached to the upper bunk rail at all times.
- When using the beds as two (2) separate floor-standing beds, the ladder MUST be stored in a separate location where children cannot use the ladder in any manner.
- DO NOT use, nor permit children to use, the ladder in any manner whatsoever, other than to access the top unit when used as bunk beds, and only if the ladder is securely attached to the top bunk rail, as set forth in the instructions.
- 4. Any misuse or unauthorized use of the ladder could result in serious or fatal injury.
- Failure to follow the above <u>WARNING</u>, and/or failure to follow assembly instructions completely, will void any and all liability for damages and injury to persons and property.