

Size of Mattress and Foundation

The length and width of the upper and lower bunk mattress and foundation are as follows :

<u>Size</u>	<u>Length</u>	<u>Width</u>	<u>Thickness</u>
Twin	74" - 75"	37 ½" - 38 ½"	9 ½" max
Full	74" - 75"	52" - 53"	9 ½" max

You must use only this size mattress.

Ensure thickness of upper and lower mattress and foundation combined does not exceed 9 ½" and that the mattress is at least 5" below upper edge of guardrails.

This Bunk Bed uses a slat kit for mattress foundation.

Replacement Parts

Replacement parts, including additional guardrails, may be obtained from any dealer



SAFETY WARNINGS



- (1) Follow the information on the warnings appearing on the upper bunk end structure and on the carton. Do not remove warning label from bed.
- (2) Always use the recommended size mattresses or mattress support, or both, to help prevent the likelihood of entrapment or falls.
- (3) Surface of mattress must be at least 5 in. (127mm) below the upper edge of guardrails.
- (4) Do not allow children under 6 years of age to use the upper bunk.
- (5) Periodically check and ensure that the guardrail, ladder, and other component are in their proper position, free from damage, and that all connectors are tight.
- (6) Do not allow horseplay on or under the bed and prohibit jumping on the bed.
- (7) Always use ladder for entering or leaving upper bunk.
- (8) Do not use substitute parts. Contact the manufacturer or dealer for replacement parts.
- (9) Use of a night light may provide added safety precaution for a child using the upper bunk.
- (10) Always use guardrails on both long sides of the upper bunk. If the bunk bed will be placed next to the 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.
- (11) The use of water or sleep flotation mattresses is prohibited.
- (12) **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.
- (13) Keep these instructions for future reference.

STAIRCASE BOOKSHELF

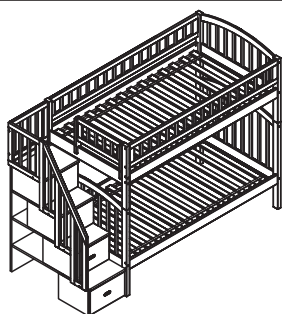
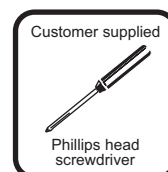
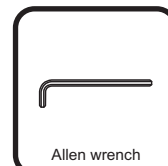
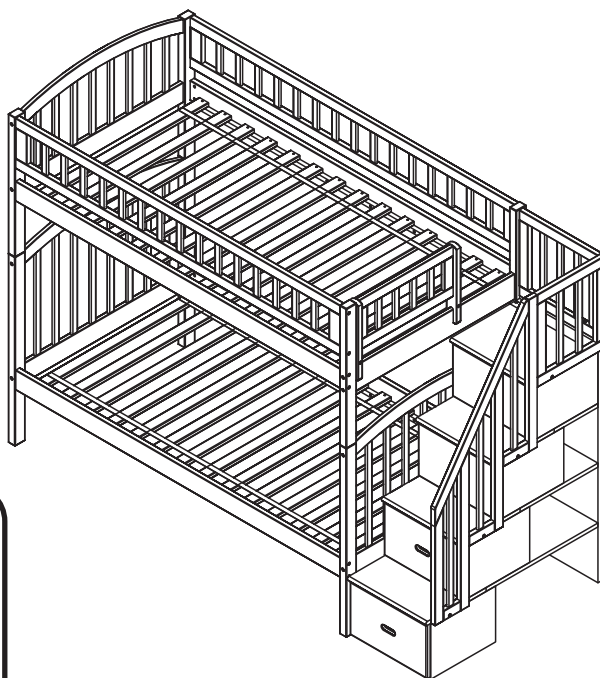
ASSEMBLY INSTRUCTIONS

TWIN - TWIN

Thank you for choosing our new bunk bed.
This practical design offers the utmost in versatility.

Before assembling your staircase bookshelf bunk bed, please read through these instructions carefully and familiarize yourself with the different parts.

Please note that you will require a Phillips head screwdriver and an Allen wrench.



STAIRCASE CAN BE SET UP AT EITHER
END OF THE BUNK BED

NOTE: WE INCLUDE SPARE HARDWARE IN CASE DAMAGE OCCURS DURING ASSEMBLY.

PANEL HARDWARE

- A** JCB M6 X 3 1/8" - 16 pcs
Spare - 2 pcs
- B** Barrel nut - 16 pcs
Spare - 2 pcs
- C** Wooden dowel - 4 pcs
Spare - 1 pc
- E** Allen screw 2" - 2 pcs
Spare - 1 pc
- F** Allen screw 2 3/8" - 8 pcs
Spare - 2 pcs
- H** Metal pins - 4 pcs
- I** Wood screw 1 1/4" - 2 pcs
Spare - 1 pc
- M** Allen wrench - 1 pc

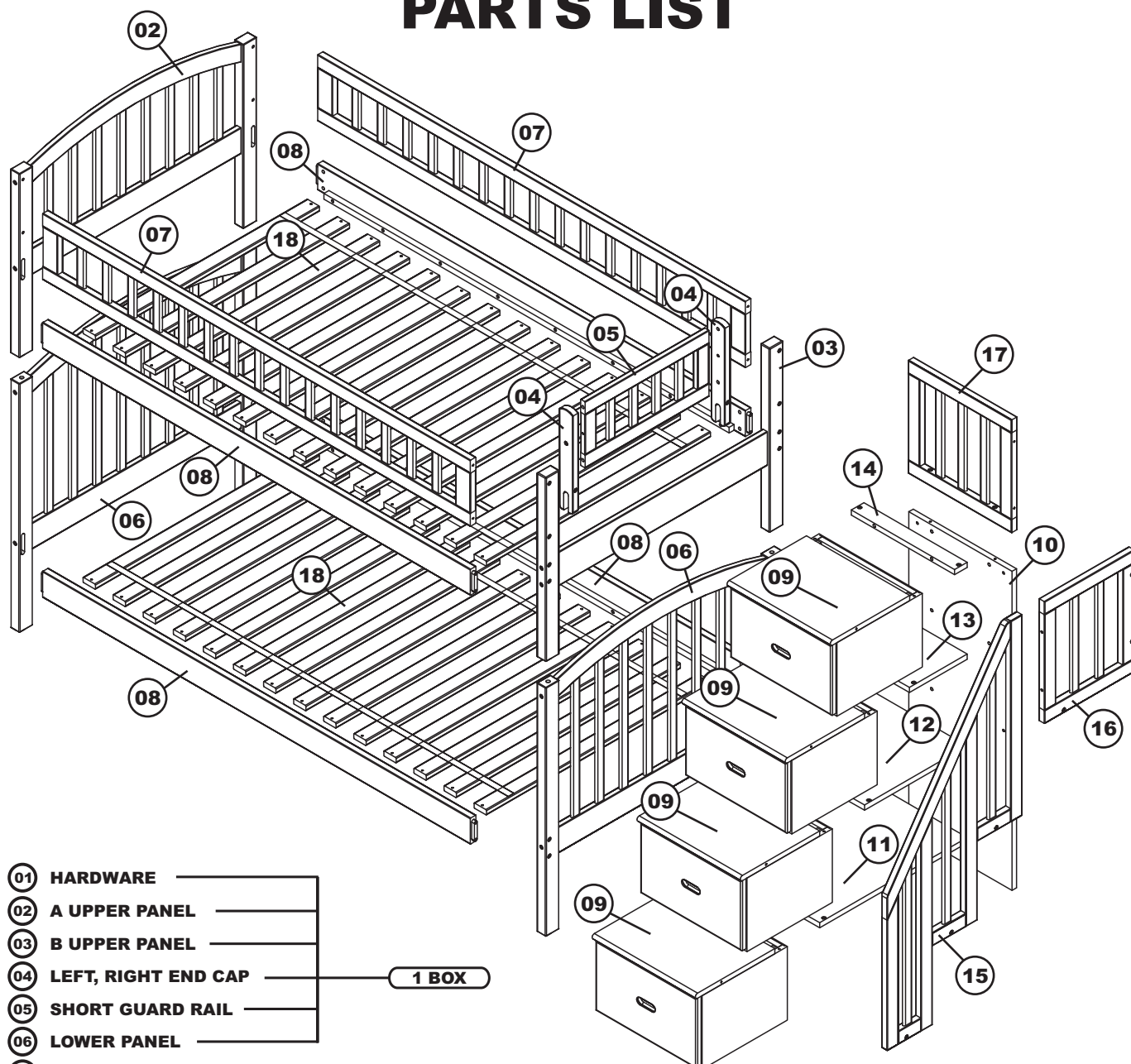
HANDRAIL & BOOKSHELF HARDWARE

- C** Wooden dowel - 16 pcs
Spare - 1 pc
- D** Allen screw 1 5/8" - 16 pcs
Spare - 2 pcs
- E** Allen screw 2" - 6 pcs
Spare - 1 pc
- G** Allen screw 2 3/4" - 4 pcs
Spare - 1 pc
- I** Wood screw 1 1/4" - 3 pcs
Spare - 1 pc
- J** Wood screw 5/8" - 11 pcs
Spare - 2 pcs
- K** L bracket - 4 pcs
- L** Large L bracket - 1 pc
- M** Allen wrench - 1 pc

STAIRCASE BOOKSHELF

TWIN - TWIN

PARTS LIST



- | | | |
|----|------------------------|-------|
| 01 | HARDWARE | |
| 02 | A UPPER PANEL | |
| 03 | B UPPER PANEL | |
| 04 | LEFT, RIGHT END CAP | 1 BOX |
| 05 | SHORT GUARD RAIL | |
| 06 | LOWER PANEL | |
| 07 | FRONT, BACK GUARD RAIL | 1 BOX |
| 08 | LONG RAILS | |
| 09 | DRAWERS | 2 BOX |
| 01 | HARDWARE | |
| 10 | BACK PANEL | |
| 11 | TOP PANEL 1 | |
| 12 | TOP PANEL 2 | |
| 13 | TOP PANEL 3 | 1 BOX |
| 14 | TOP PANEL 4 | |
| 15 | HAND GUARDRAIL | |
| 16 | SIDE SHORT GUARDRAIL | |
| 17 | BACK SHORT GUARDRAIL | |
| 01 | HARDWARE | |
| 18 | TWIN SLAT KIT | 2 BOX |

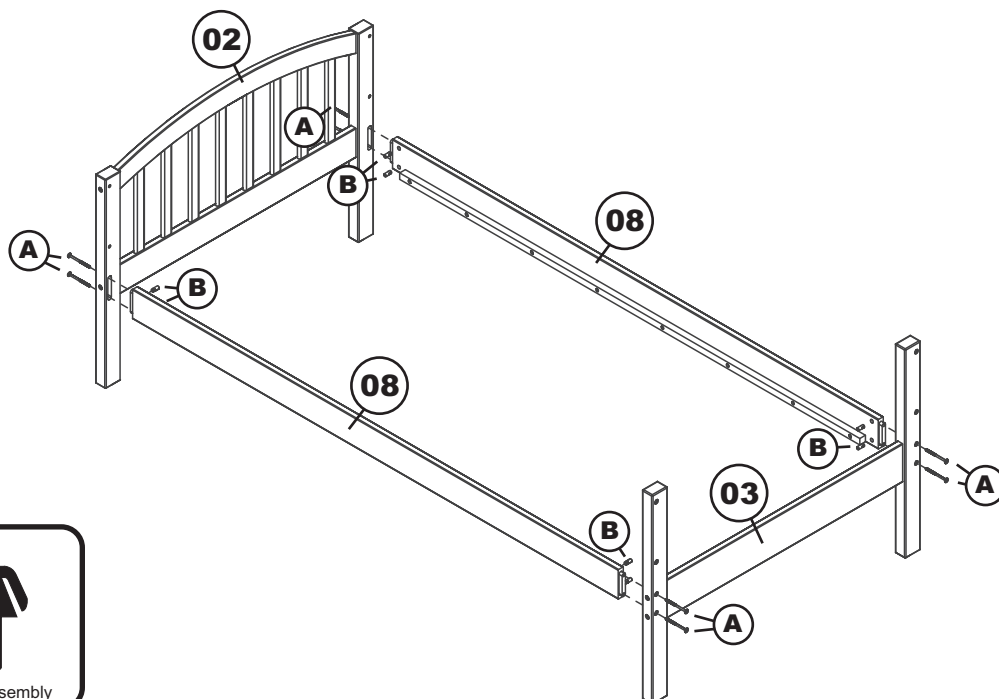


STAIRCASE BOOKSHELF

TWIN - TWIN

STEP 1

Attach the long rails (08) to the upper panels (02)(03), using JCB M6 X 3 1/8" (A) and barrel nut (B). Tighten with the Allen wrench (M).



A



JCB M6 X 3 1/8"

B



Barrel nut

M



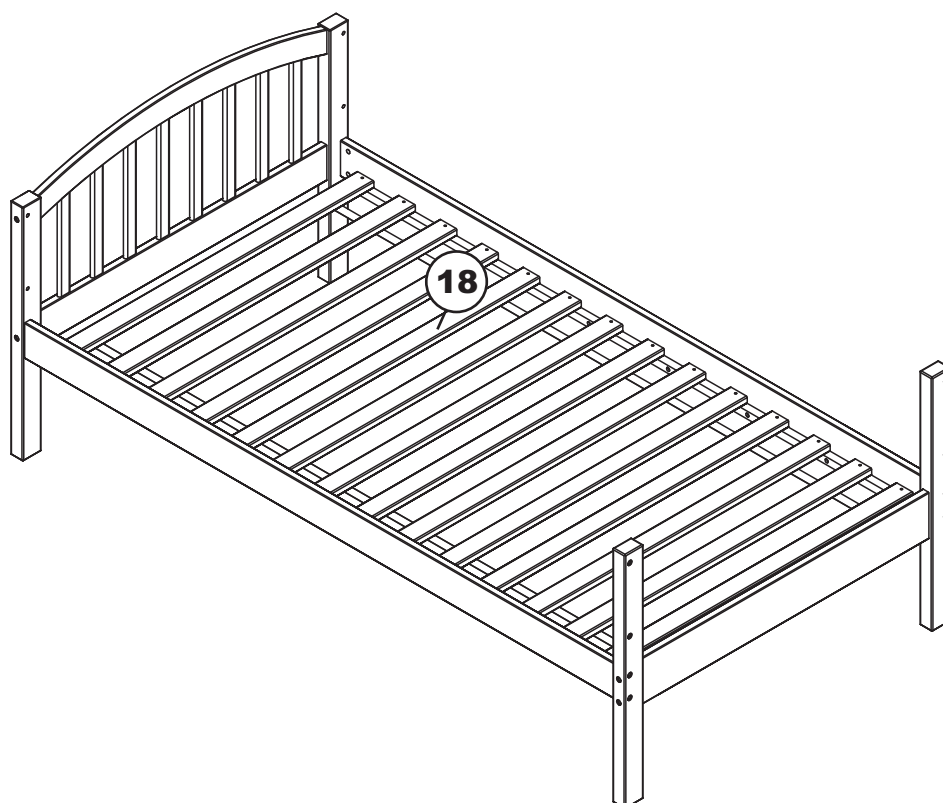
Allen wrench



Adult assembly

STEP 2

Lay the twin slat kit (18) onto the bed. Fix in place using wood screws provided in the slat kit box. FOR SLAT KIT ASSEMBLY follow assembly instructions included with slat kit.



Adult assembly

Customer supplied



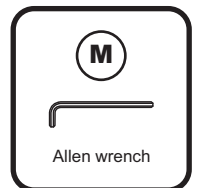
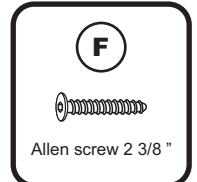
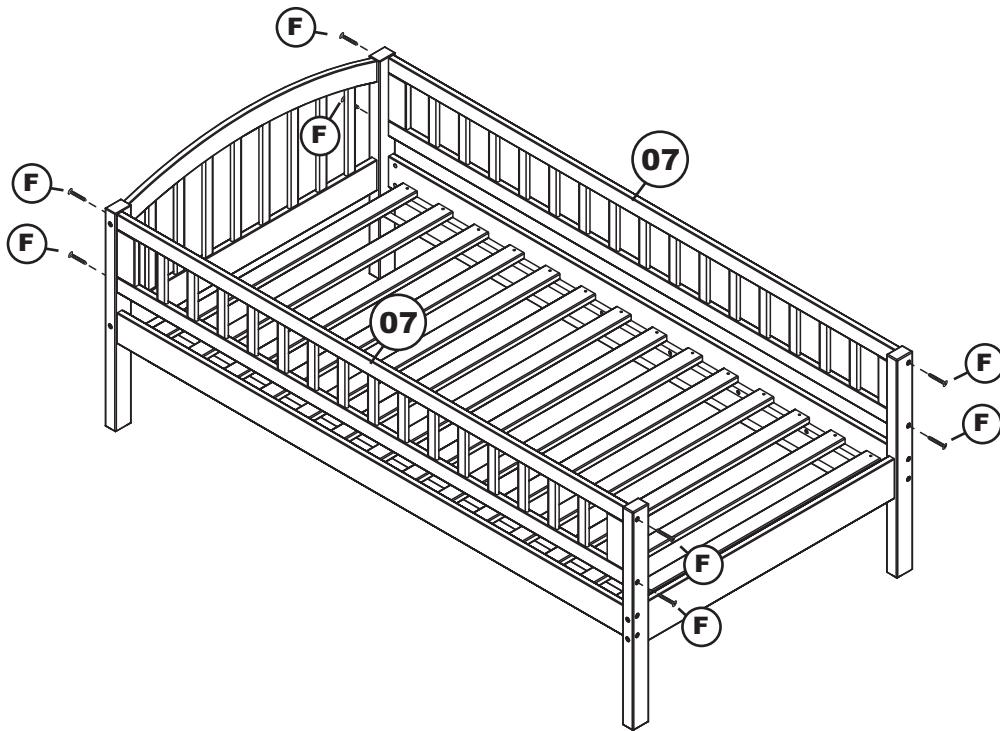
Phillips head
screwdriver

STAIRCASE BOOKSHELF

TWIN - TWIN

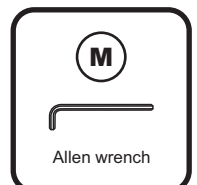
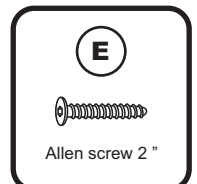
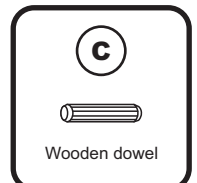
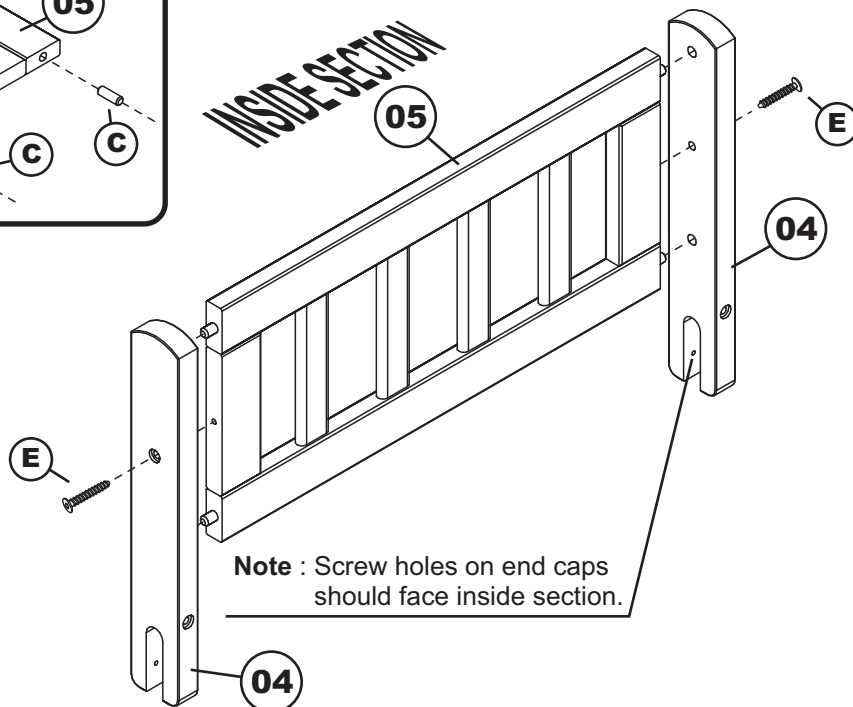
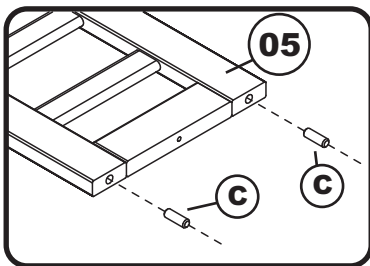
STEP 3

Attach the front, back guard rails (07) to the upper panel assemblies using Allen screw (F). Tighten with the Allen wrench (M).



STEP 4

Insert wooden dowel (C) to the locator holes will receive C as shown below. Attach the short guard rail (05) to the left, right end caps (04), using Allen screw (E), Tighten with the Allen wrench (M).

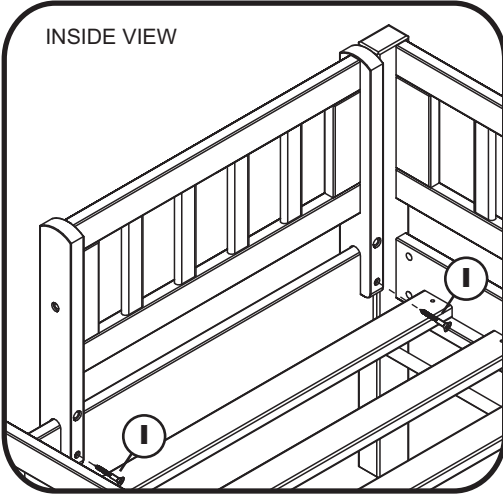
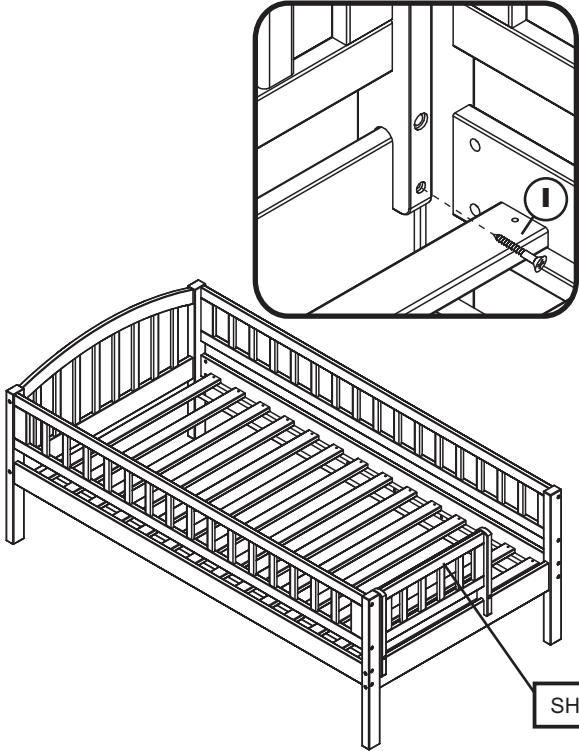


STAIRCASE BOOKSHELF

TWIN - TWIN

STEP 5

Attach the short guard rail assemblies to the upper panel assemblies as shown below, using wood screw (I), tighten with the Phillips head screwdriver. (customer supplied)



Note : Screw holes on end caps should face inside section.



Adult assembly



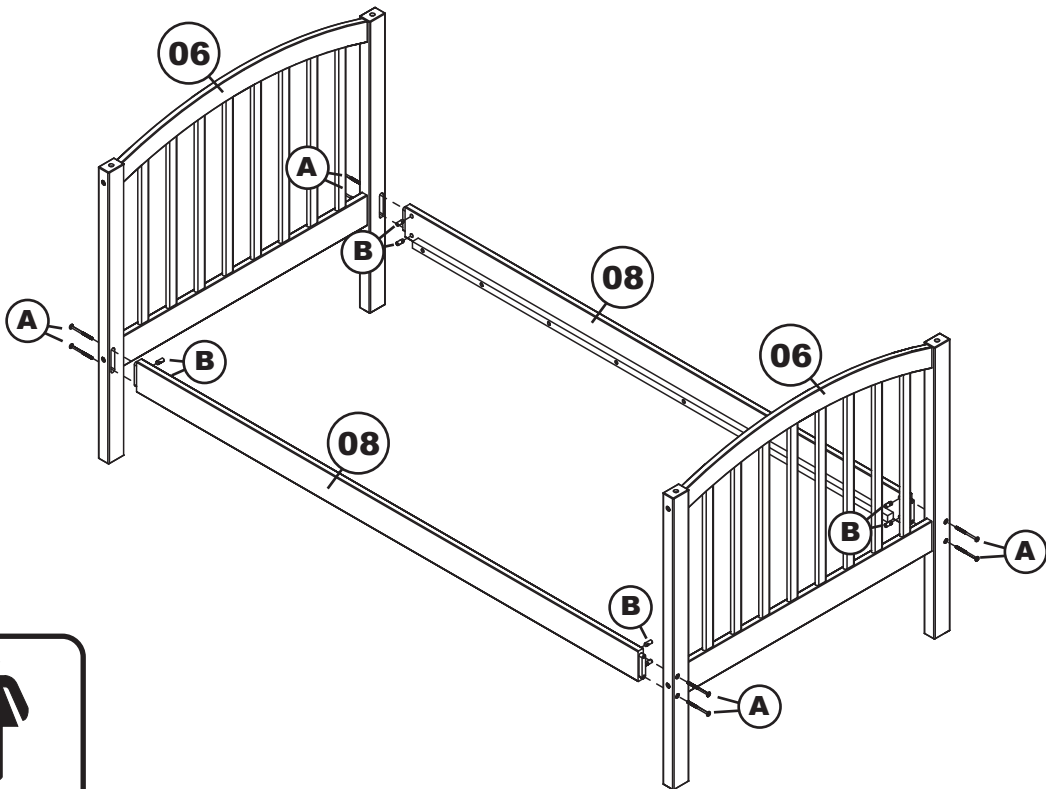
WOOD SCREW
1 1/4"



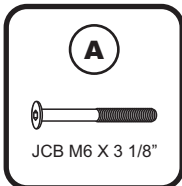
Phillips head
screwdriver

STEP 6

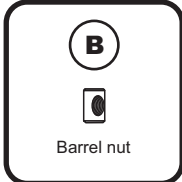
Attach the long rails (08) to the lower panel (06) using JCB M6 X 3 1/2" (A), and barrel nut (B). Tighten with the Allen wrench (M).



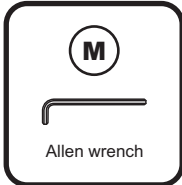
Adult assembly



JCB M6 X 3 1/2"



Barrel nut



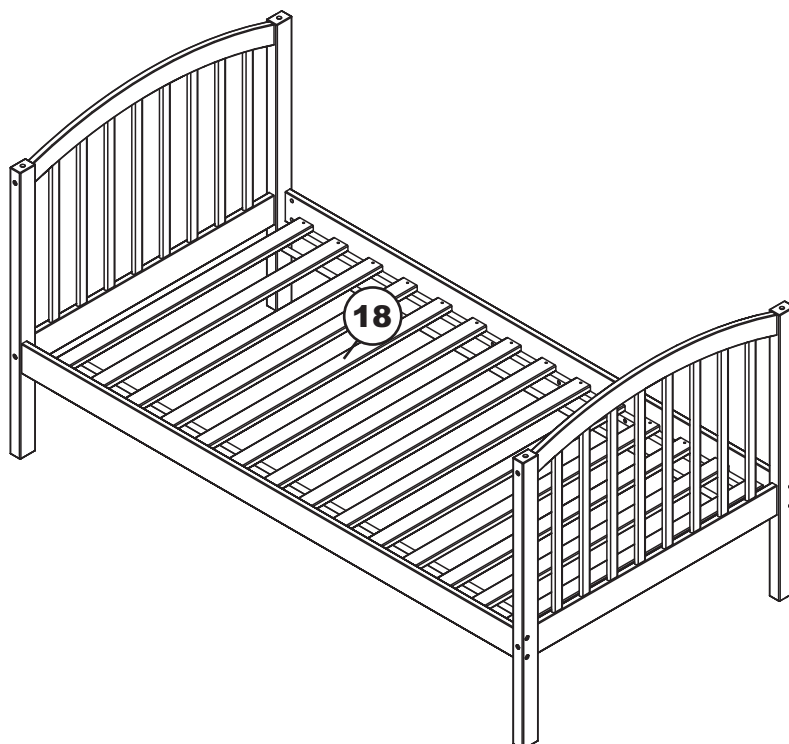
Allen wrench

STAIRCASE BOOKSHELF

TWIN - TWIN

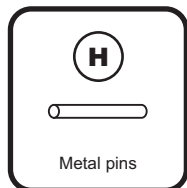
STEP 7

Lay the twin slat kit (18) onto the bed. Fix in place using wood screws provided in the slat kit box. FOR SLAT KIT ASSEMBLY follow assembly instructions included with slat kit.

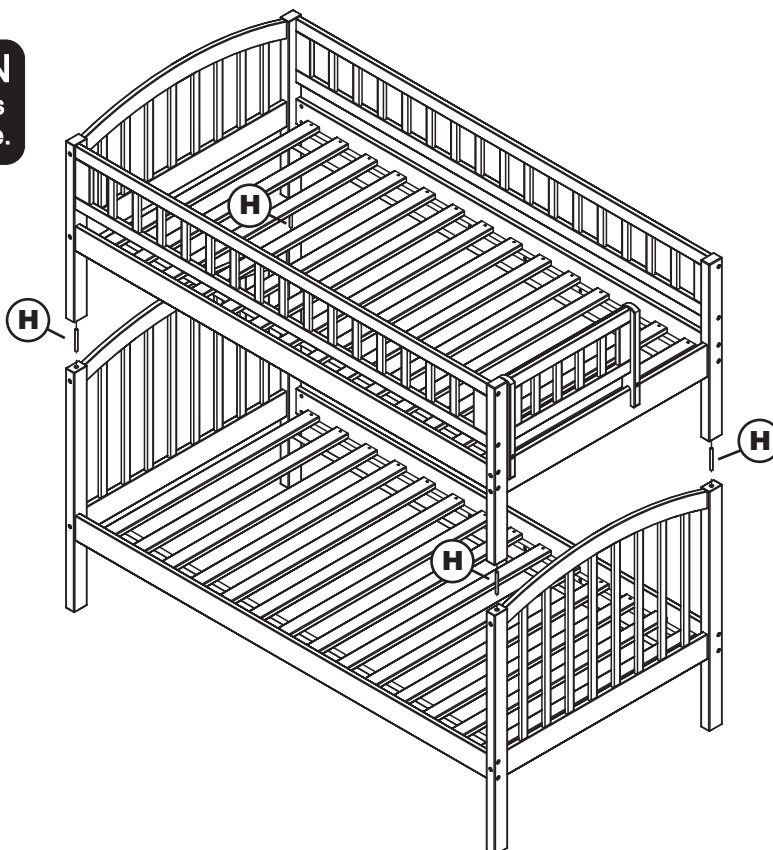


STEP 8

Insert metal pins (H) into the holes on top of the lower panels. Lift the upper panels onto the lower panels as shown, and fit the metal pins into the holes in the bottom of the upper panel legs.



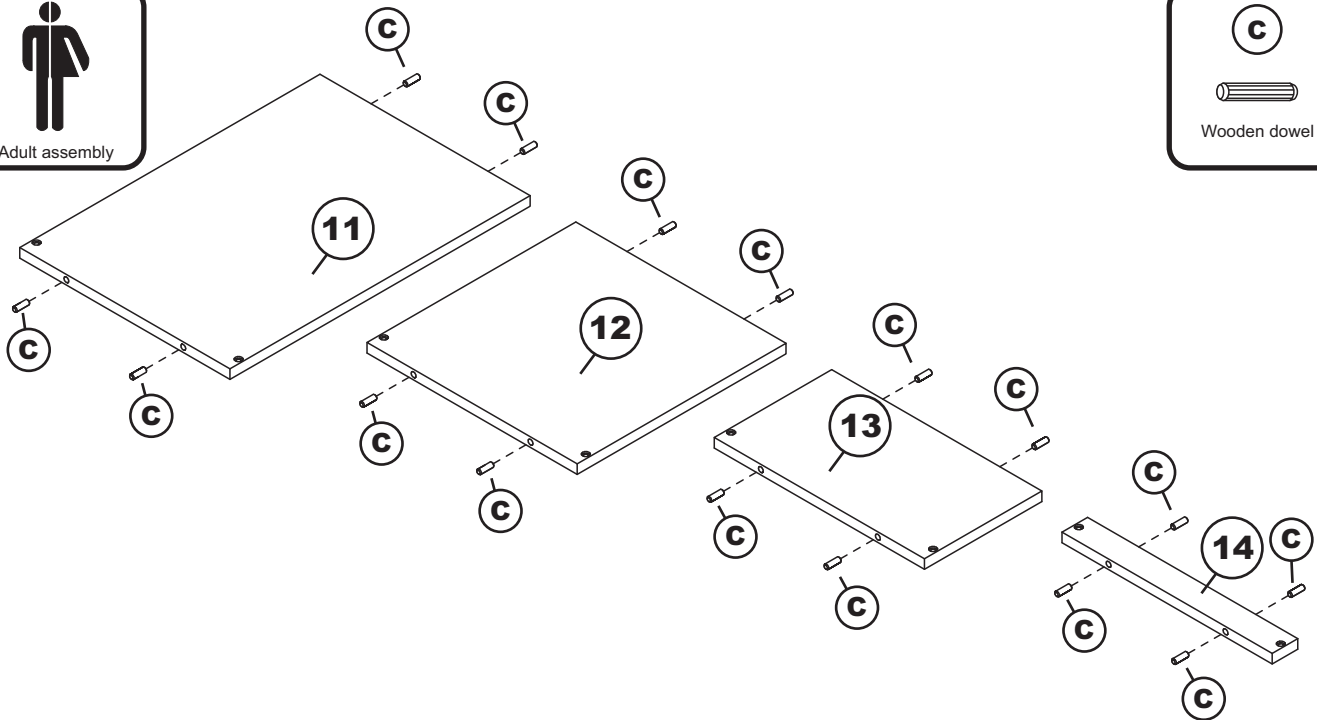
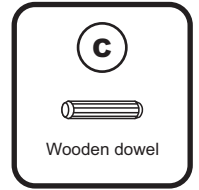
CAUTION
This step requires
two strong people.



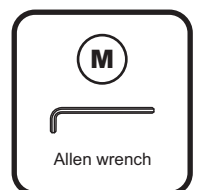
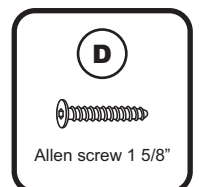
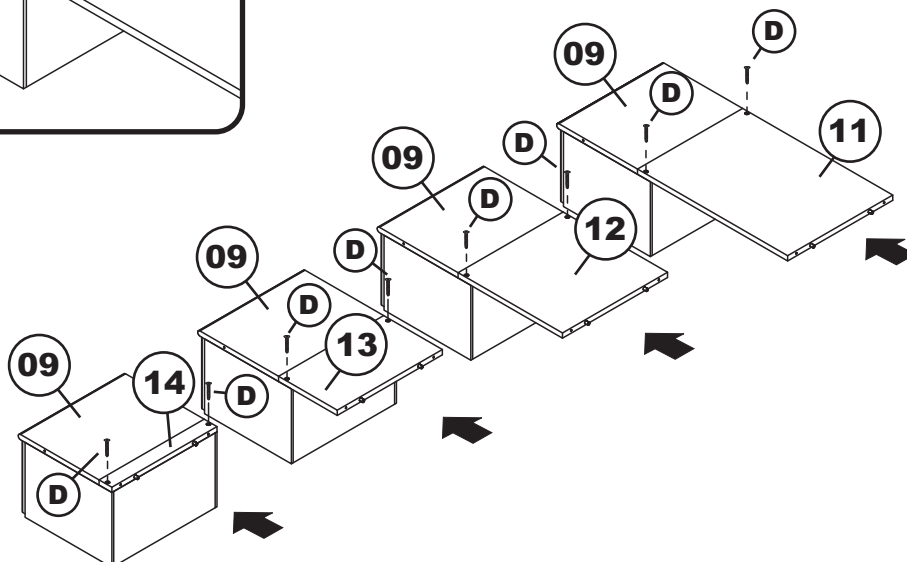
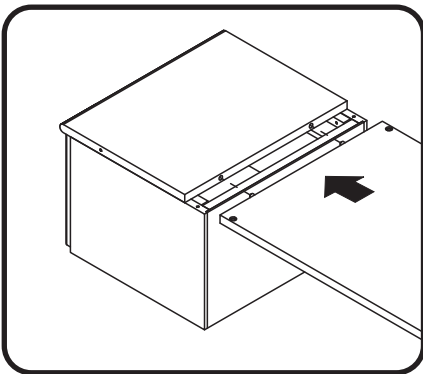
STAIRCASE BOOKSHELF

TWIN - TWIN

STEP 9 Insert wooden dowel (C) to the locator holes will receive C as shown below.



STEP 10 Attach top panels (11)(12)(13)(14) to drawers (09) as shown below. Using allen screw (D). Tighten with allen wrench (M),

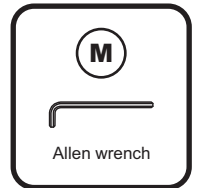
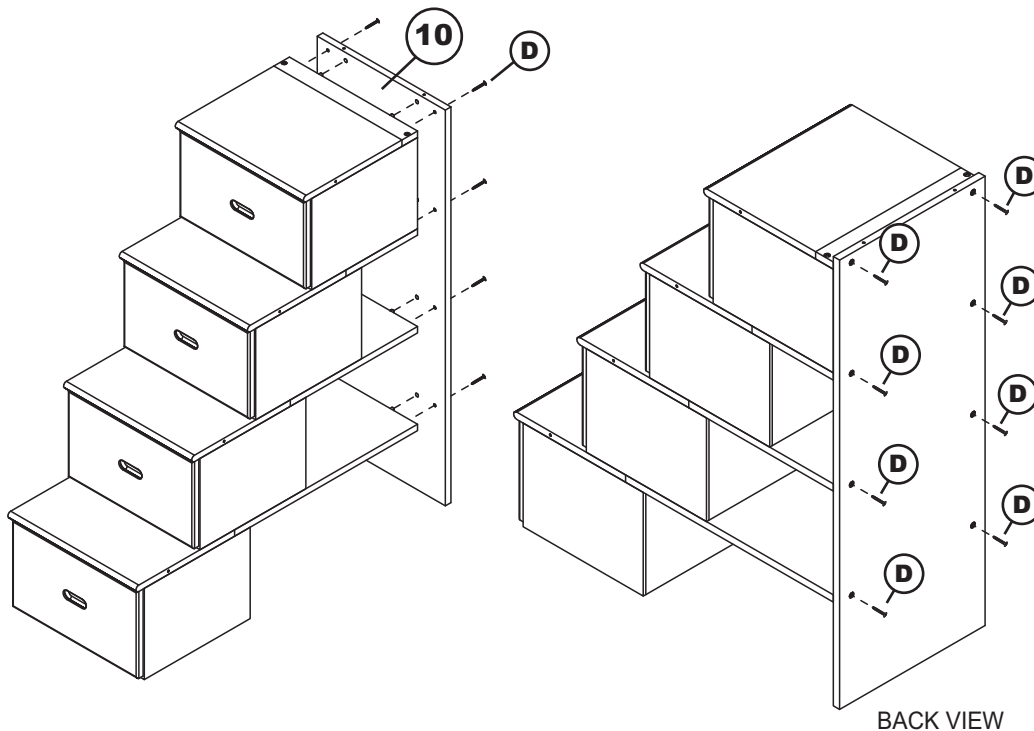


STAIRCASE BOOKSHELF

TWIN - TWIN

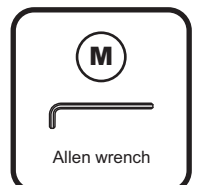
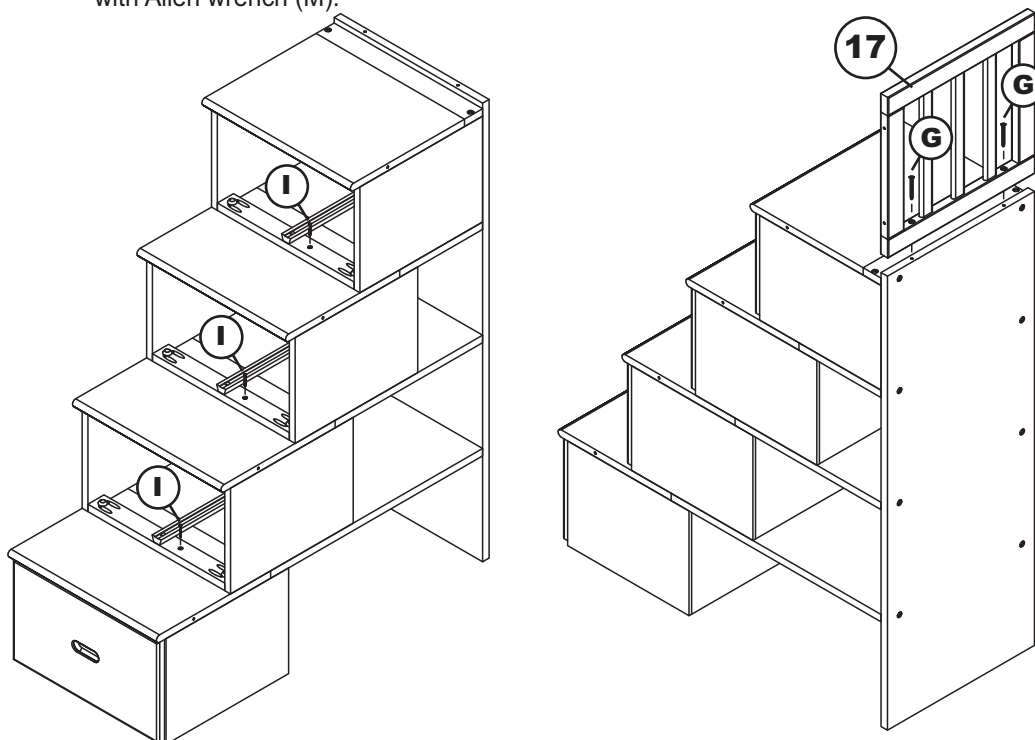
STEP 11

Attach drawer assemblies to back panel (10) as shown below. Using allen screw (D). Tighten with Allen wrench (M).



STEP 12

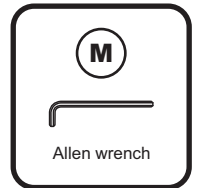
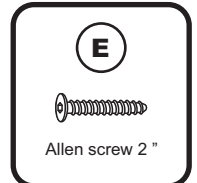
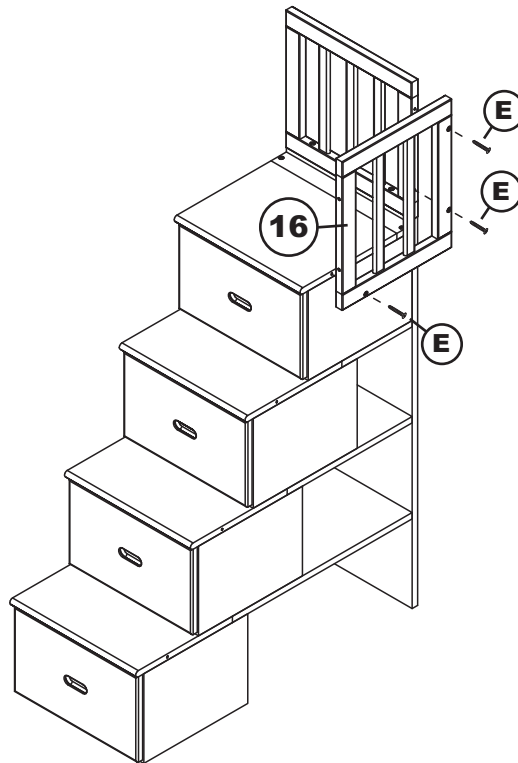
Remove drawers and install wood screw (I) to bottom rail as shown below. Tighten with Phillips head screwdriver. (Customer supplied) Reinstall Drawers to drawer box. Attach back short guardrail (17) to drawer assemblies as shown below. Using Allen screw (G). Tighten with Allen wrench (M).



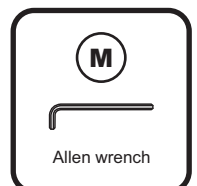
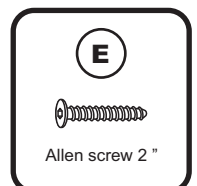
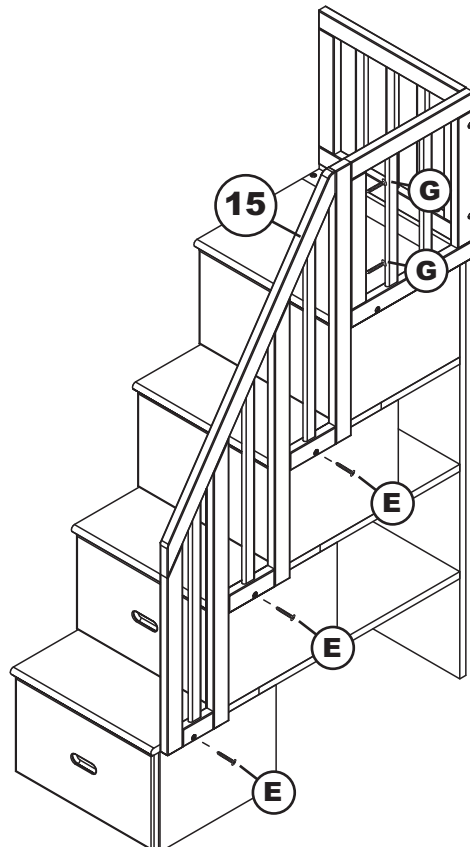
STAIRCASE BOOKSHELF

TWIN - TWIN

- STEP 13** Attach side short guardrail (16) to the staircase bookshelf assemblies. Using allen screw (E). Tighten with Allen wrench (M).



- STEP 14** Attach hand guard rail (15) to the staircase bookshelf assemblies. Using allen screw (E)(G). Tighten with Allen wrench (M). Recheck that all screws are tight.

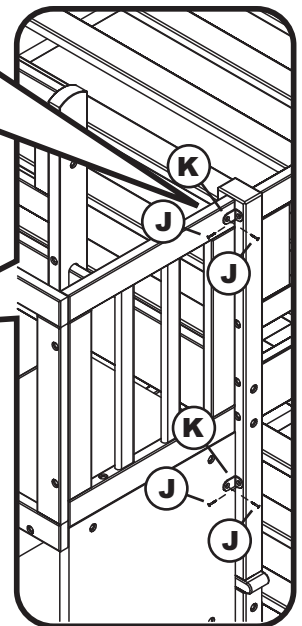
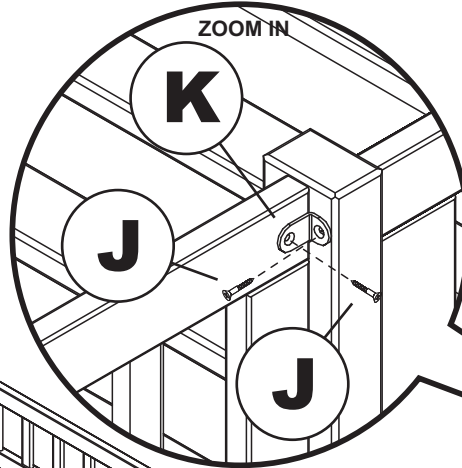
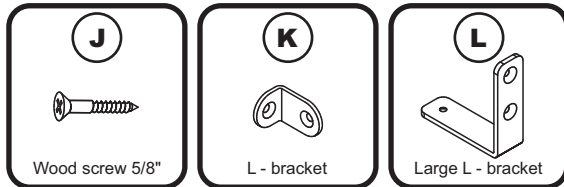


STAIRCASE BOOKSHELF

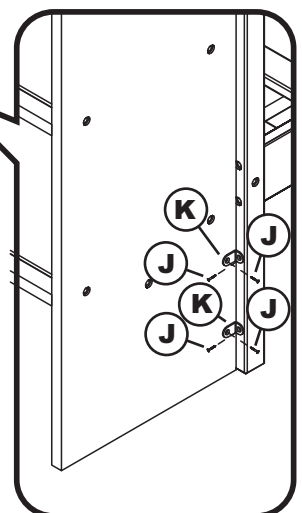
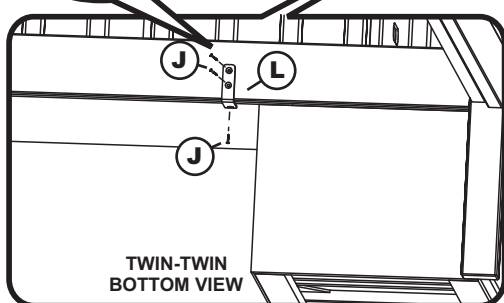
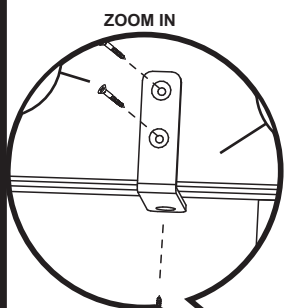
TWIN - TWIN

STEP 15

Move the bunk bed and staircase bookshelf assemblies where you want to place them in the room. Attach staircase bookshelf assembly to the bunk bed assembly as shown below. Fix L bracket (K) to upper, lower bunk panel using wood screws (J) as shown. Fix large L bracket (L) as shown.



BACK VIEW



Congratulations!

Your staircase bookshelf bunk bed is now ready for use.
We recommend that you periodically check that all screws are tight
and all parts are secure to ensure lasting safety.