

avenlur

Laurel by Avenlur



Need Help?

CALL US AT 888.697.3931 / M-F 9AM - 5PM PT (12PM - -8PM ET)
OR EMAIL US AT INFO@AVENLUR.COM

V4

WARNING

Adult assembly required.

WARNING

Maximum user weight: 55lbs (25kg) per child.

WARNING

CHOKING HAZARD:

Adult assembly required. Keep small assembly parts out of reach of children.

 Use under adult supervision.

**OBSERVE ALL STATEMENTS AND WARNINGS TO REDUCE THE LIKELIHOOD OF SERIOUS OR FATAL INJURY.
SAVE THIS SHEET FOR FUTURE REFERENCE.**

OPERATION INSTRUCTIONS

1. An adult should always supervise use of this product by children of all ages.
2. Instruct children not to attach items to the playground equipment that are not specifically designed for use with the equipment (examples: ropes, clothesline, pet leashes, cables and chain, etc) as they may cause a strangulation hazard or any other hazard.
3. Never allow children to use the equipment in a manner other than intended.

MAINTENANCE INSTRUCTIONS

1. Inspect the product periodically for loose or damaged components. **Tighten bolts if need.**
2. Check all connections and bolts for tightness at least twice monthly during the usage.
3. Check all coverings and bolts for sharp edges.

INSTALLATION INSTRUCTIONS

Please have an electrical drill available for assembly if possible.

If you have difficulty in installation, please contact us for help and get installation video for reference.

Please Ensure:

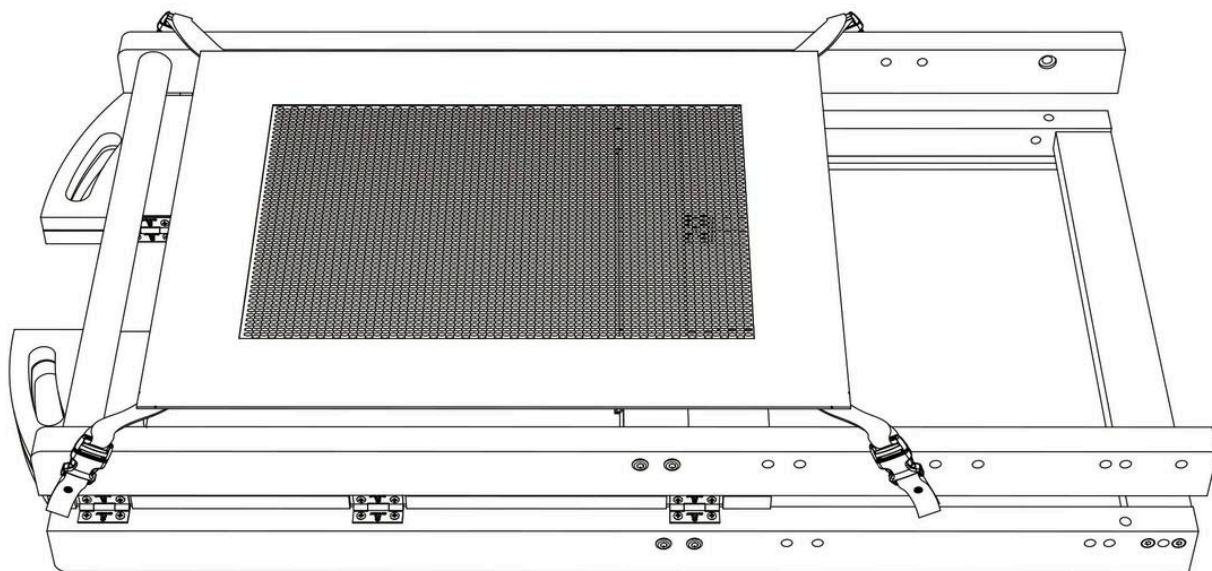
1. You are assembling with at least two people to ensure that all sides and parts are leveled.
2. You don't screw the parts in too hard or it will splinter the wood.
3. You follow the directions carefully.

CONTACT US BEFORE ASSEMBLY IF:

- You need assistance with assembly
- You need a replacement part due to a missing part or defective part

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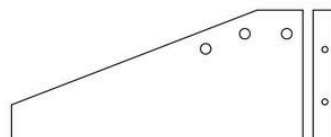
or email us at info@avenlur.com



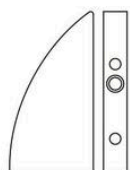
① × 1 37in



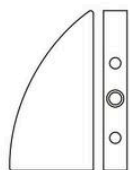
② × 1 17.5in



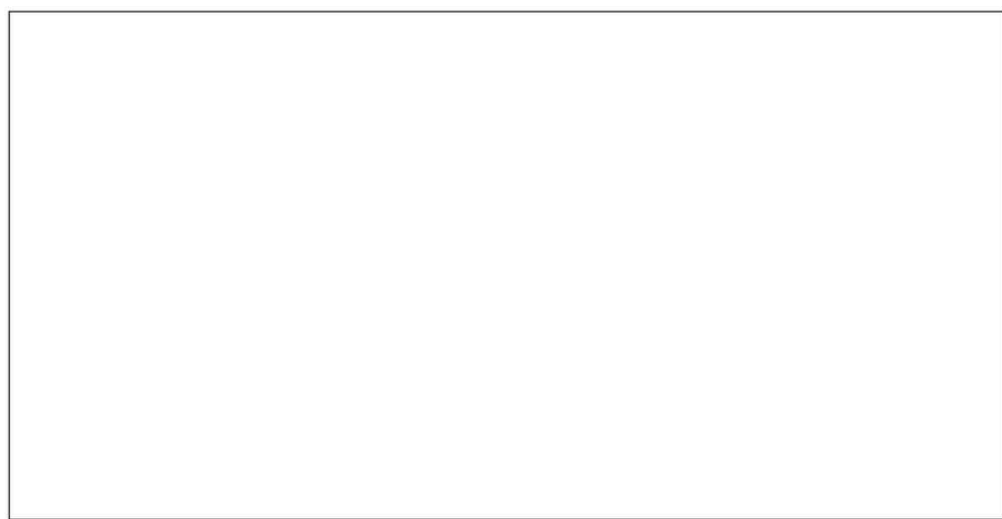
③ × 2 9in



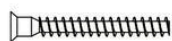
④ × 4 5in



⑤ × 2 5in



⑥ × 1 34.5in



M7×50

Ⓐ × 4



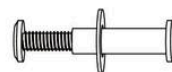
M6×40

Ⓑ × 4



M6×70

Ⓒ × 2



M6×25 M6×30

Ⓓ × 2



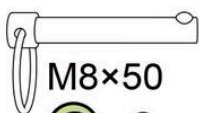
M8×30

Ⓔ × 12



4mm

Ⓕ × 2



M8×50

Ⓖ × 2



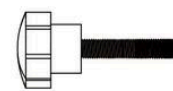
M7.5×26

Ⓗ × 2



M6×25

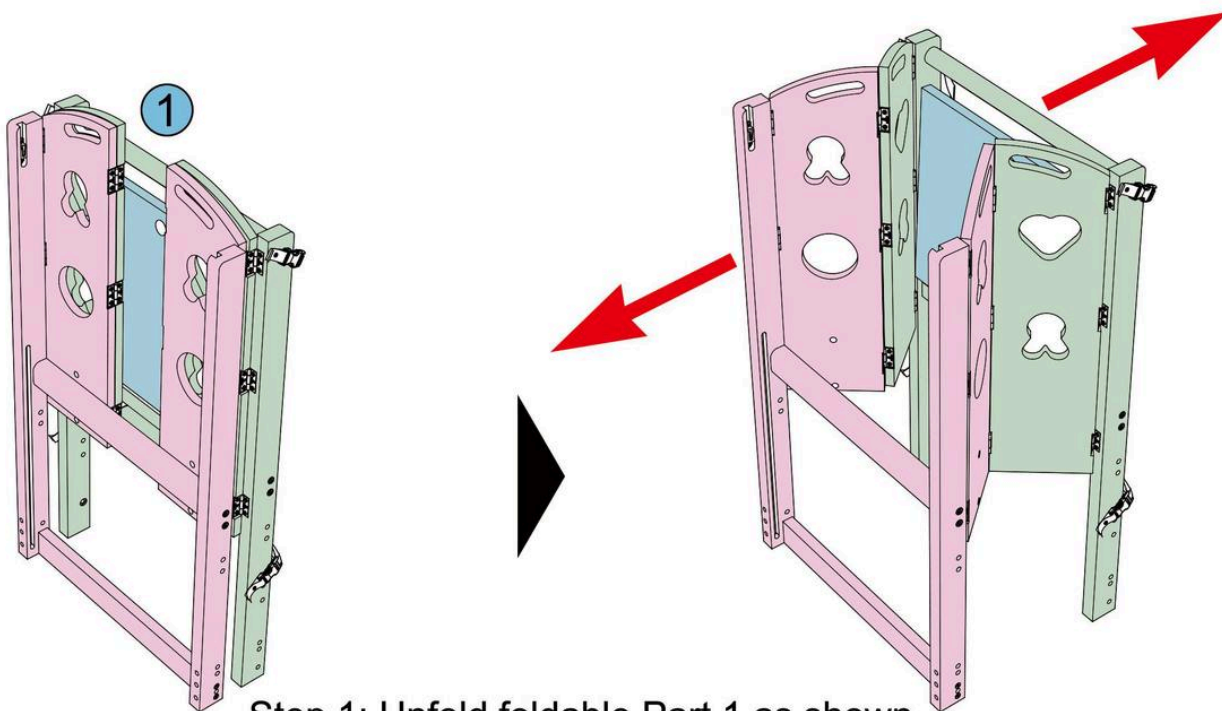
Ⓘ × 2



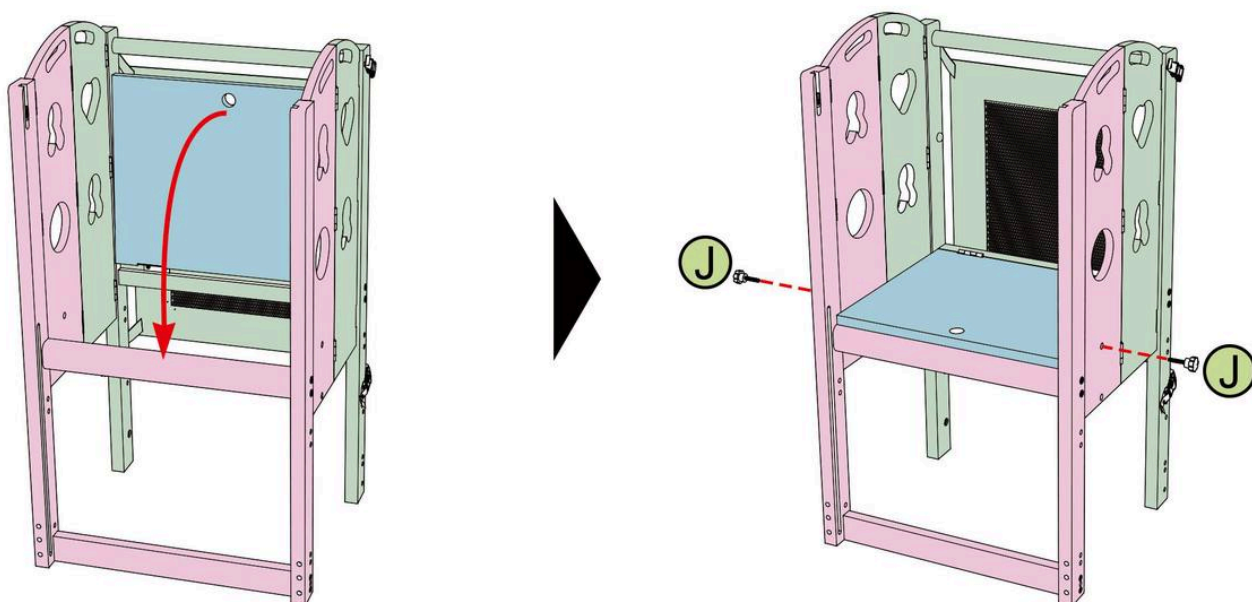
M6×30

Ⓙ × 2

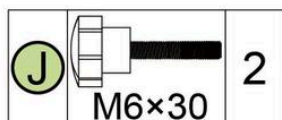
01-1



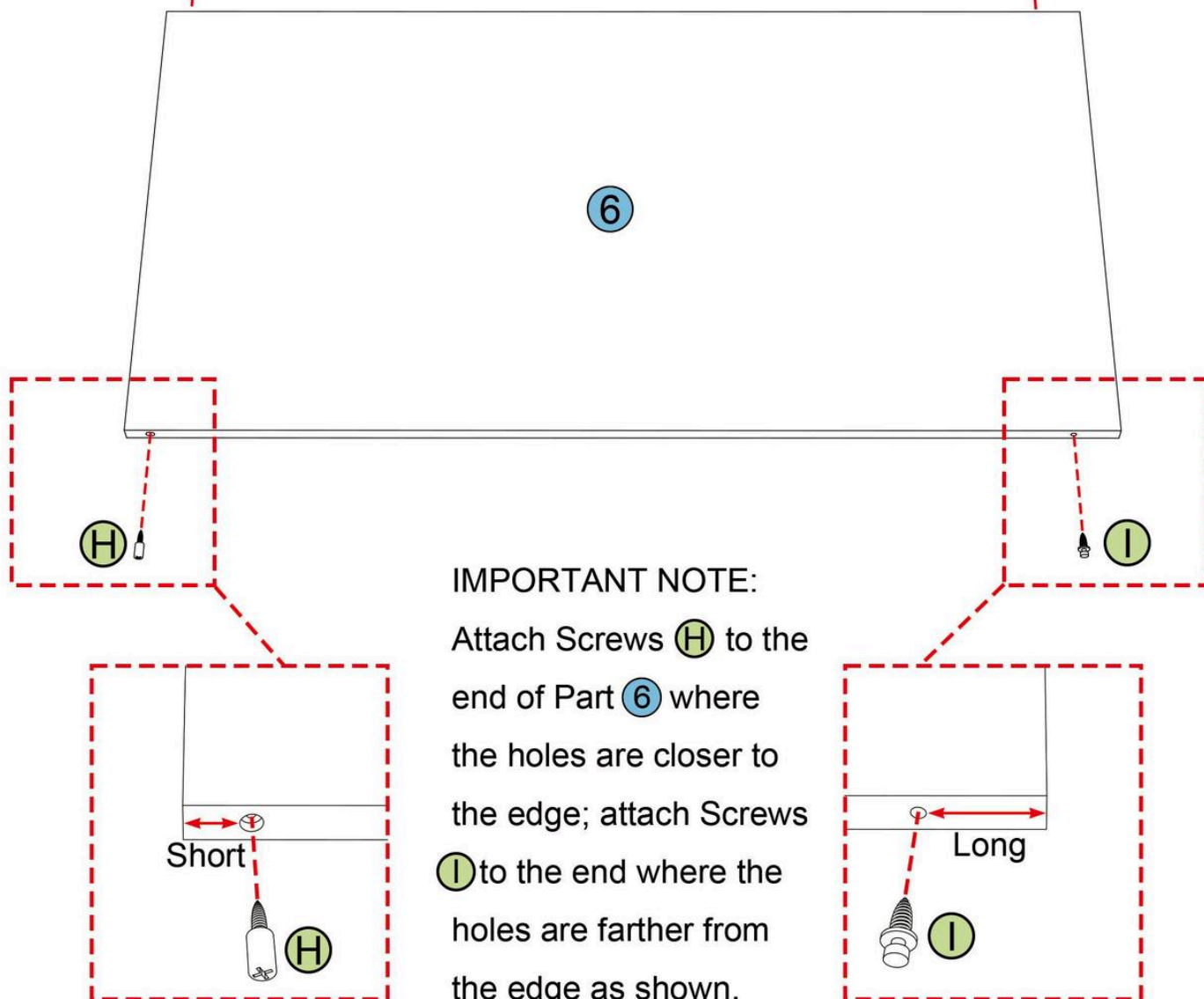
Step 1: Unfold foldable Part 1 as shown.



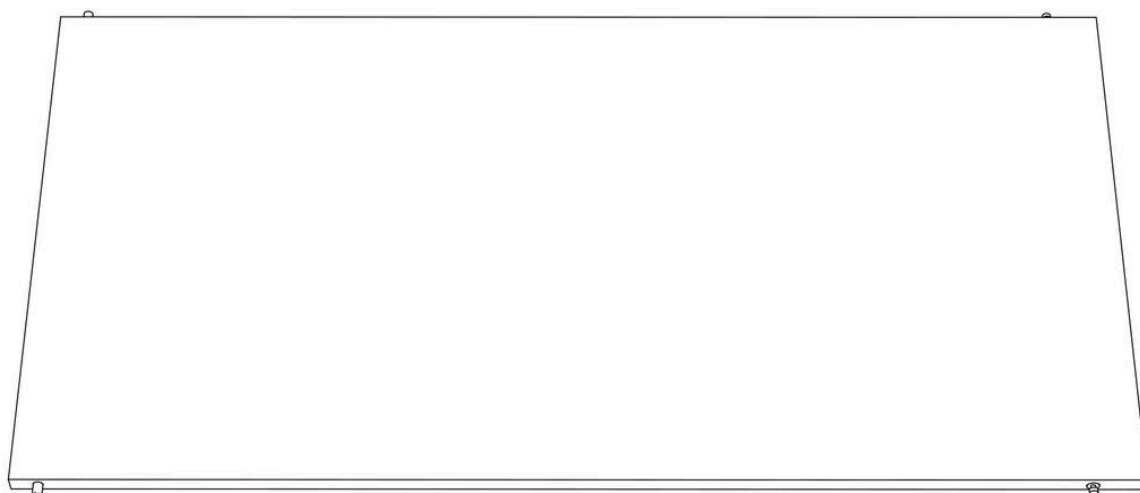
Step 2: Flip down the board marked with the blue and secure it with two thumb screws **J**.



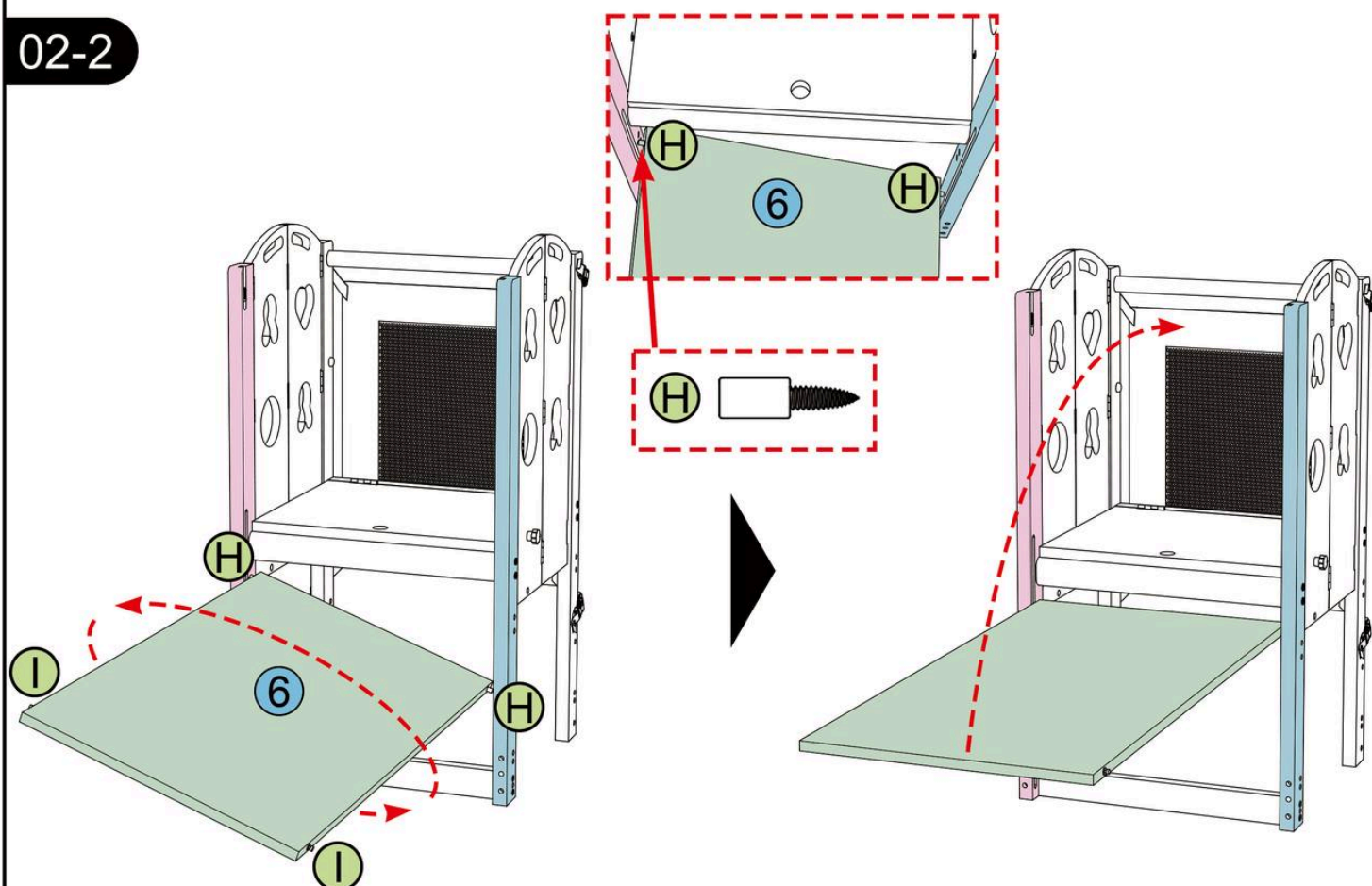
Screws (H) + (I) for the blackboard/slide need to be very tight, otherwise it may affect slide out



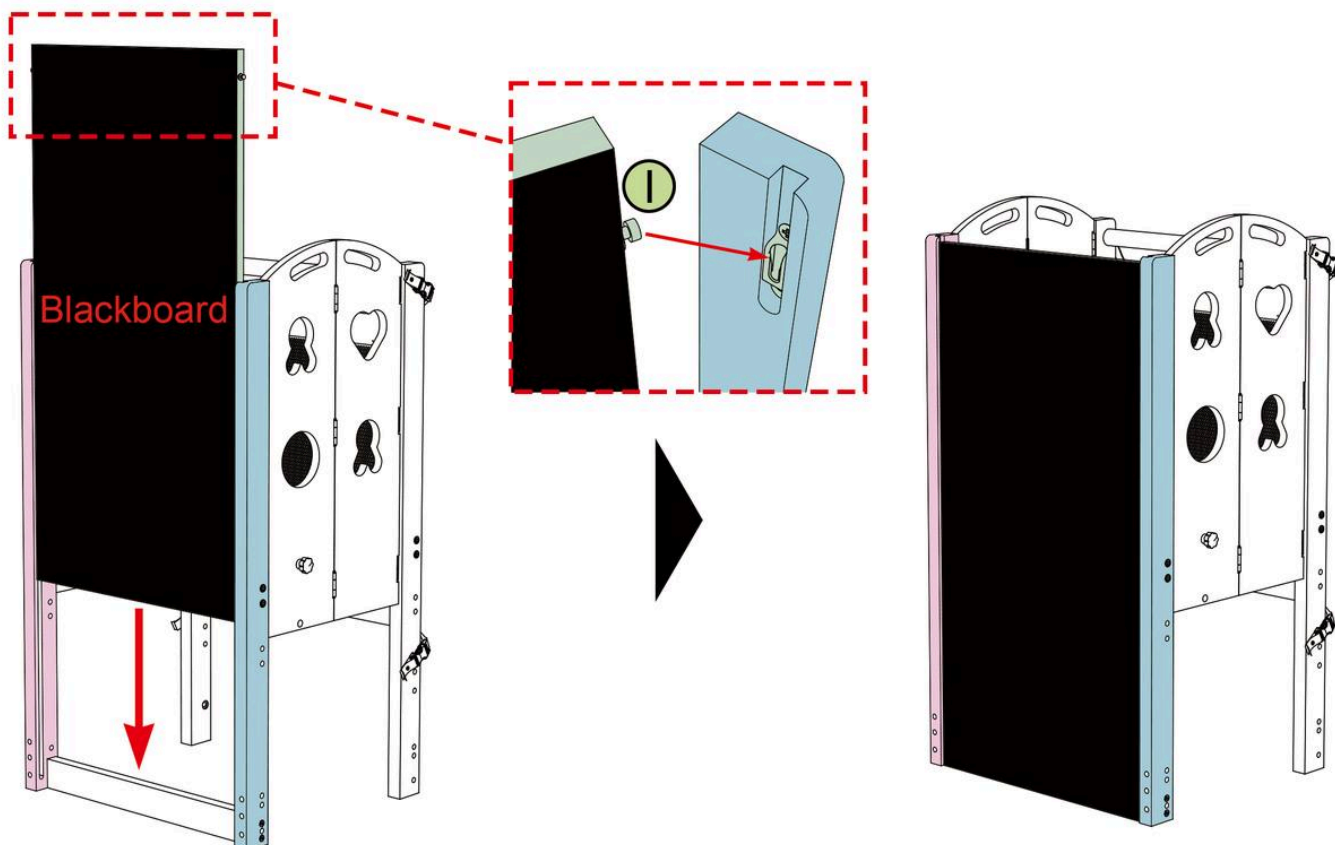
IMPORTANT NOTE:
Attach Screws (H) to the end of Part 6 where the holes are closer to the edge; attach Screws (I) to the end where the holes are farther from the edge as shown.



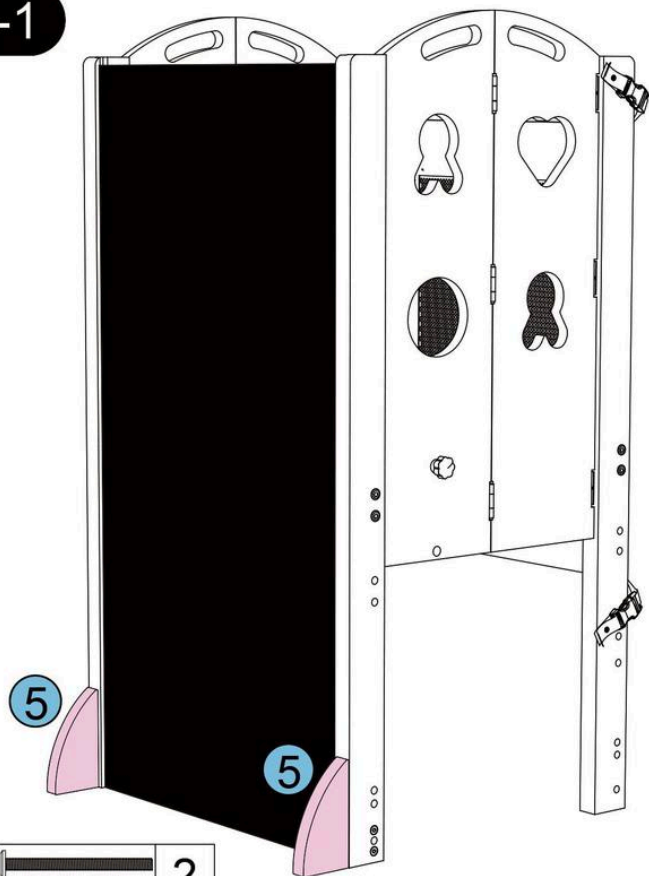
(H)	M7.5×26	2
(I)	M6×25	2



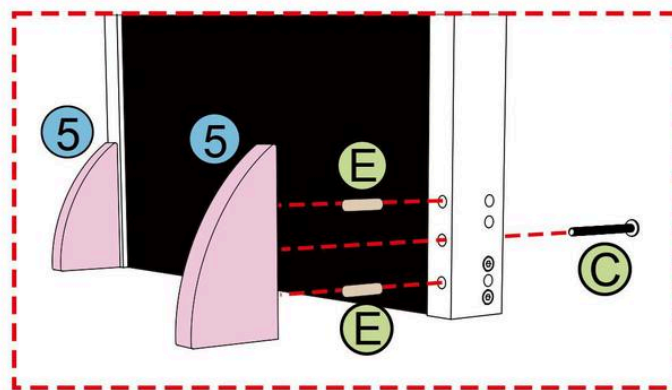
1. Face the blackboard downward
2. Lift the board, and while at an inclined angle, insert screws (H) into the slots as shown
3. Once the screws have been inserted into the slot, lift the board up so that it's flush with the tower
4. Lower the board down until screw (I) clicks into it's slots as shown



03-1

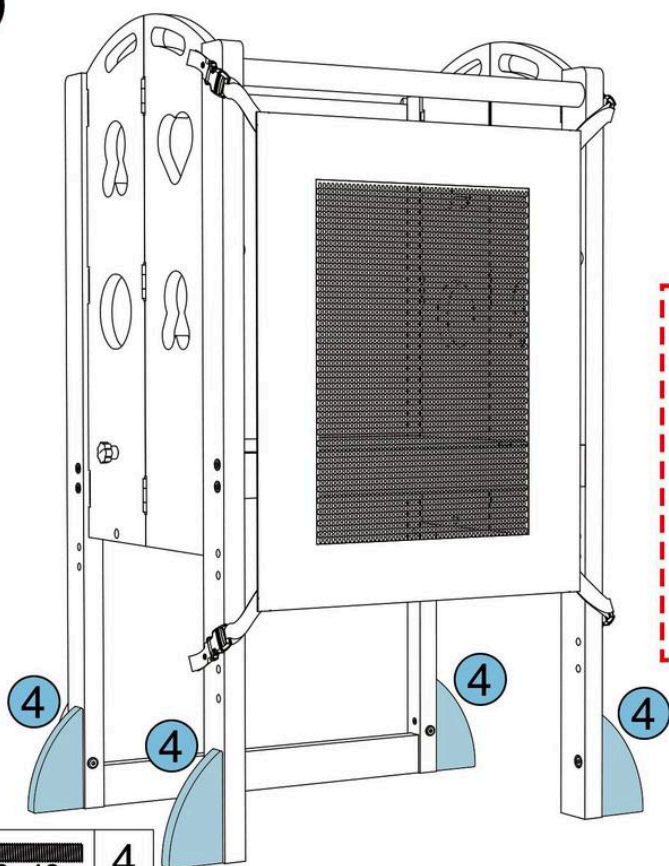


Install both Parts 5 using this step.

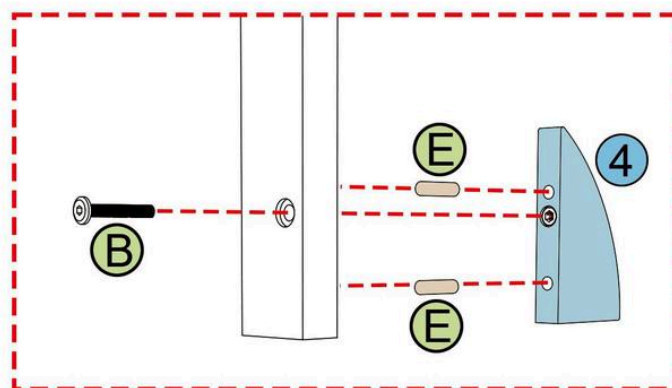


(C)	M6×70	2
(E)	M8×30	4

03-2



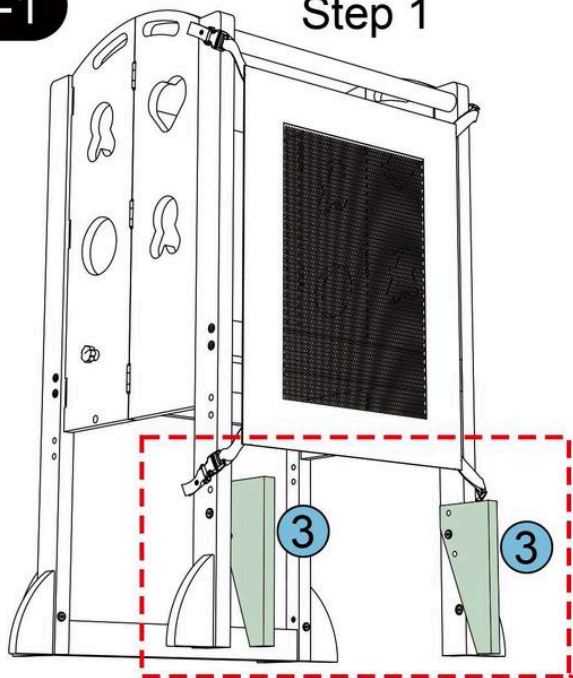
Install four Parts 4 using this step.



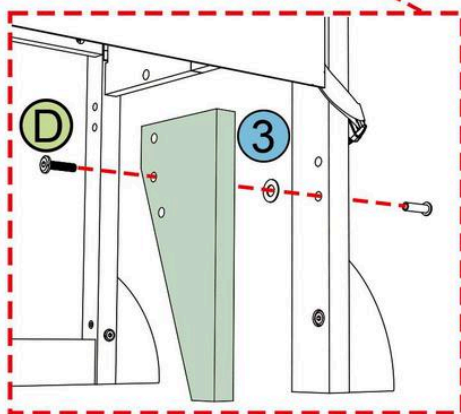
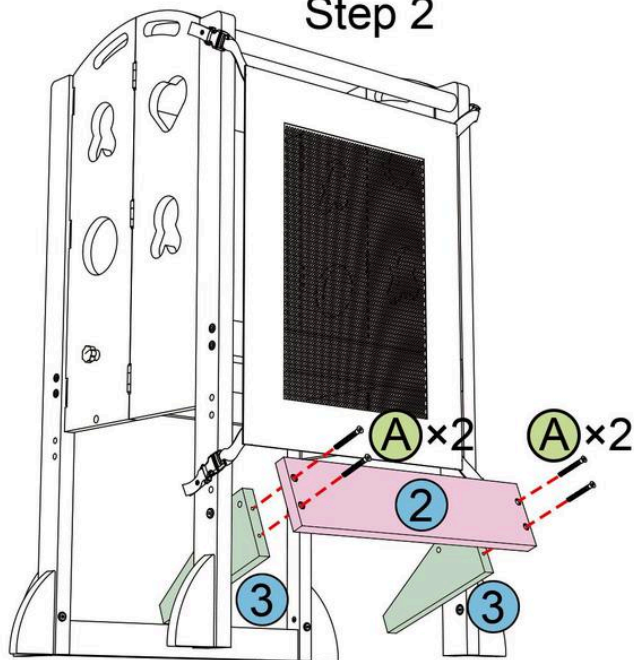
(B)	M6×40	4
(E)	M8×30	8

04-1

Step 1

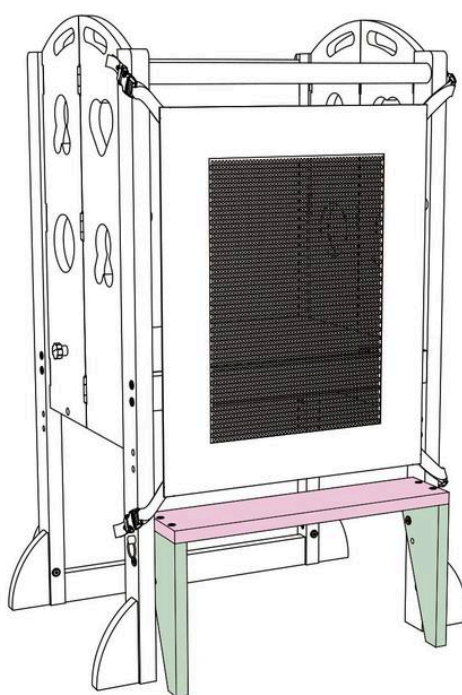
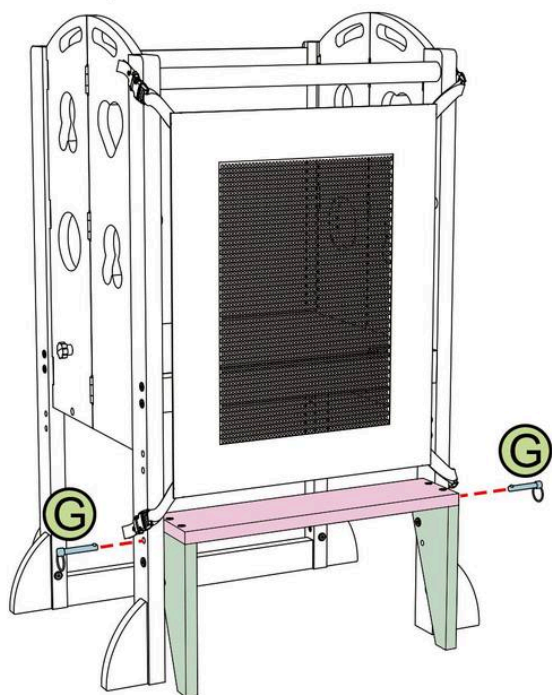


Step 2



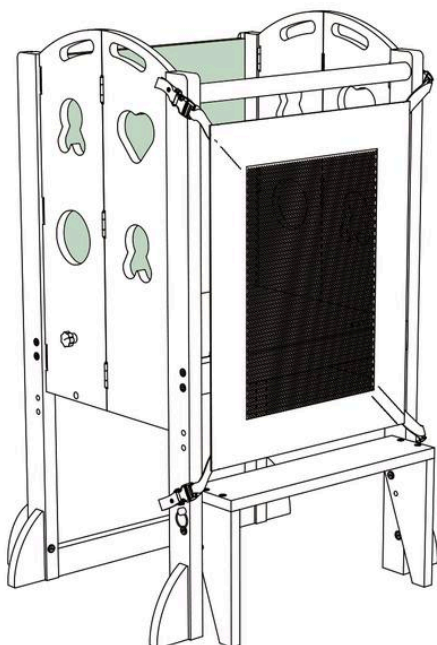
Install both Parts 3 using this step.

Step 3



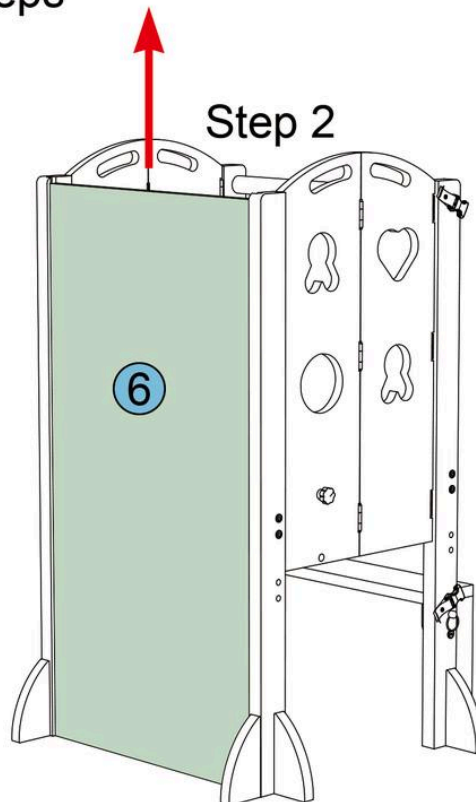
(A)	 M7×50	4	(F)	 4mm	2
(D)	 M6×25 M6×30	2	(G)	 M8×50	2

Step 1

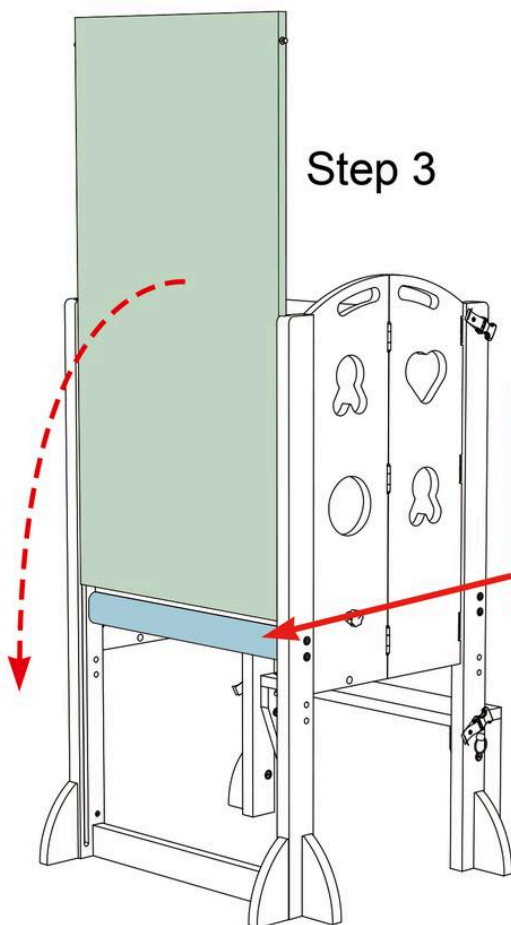


Remove net

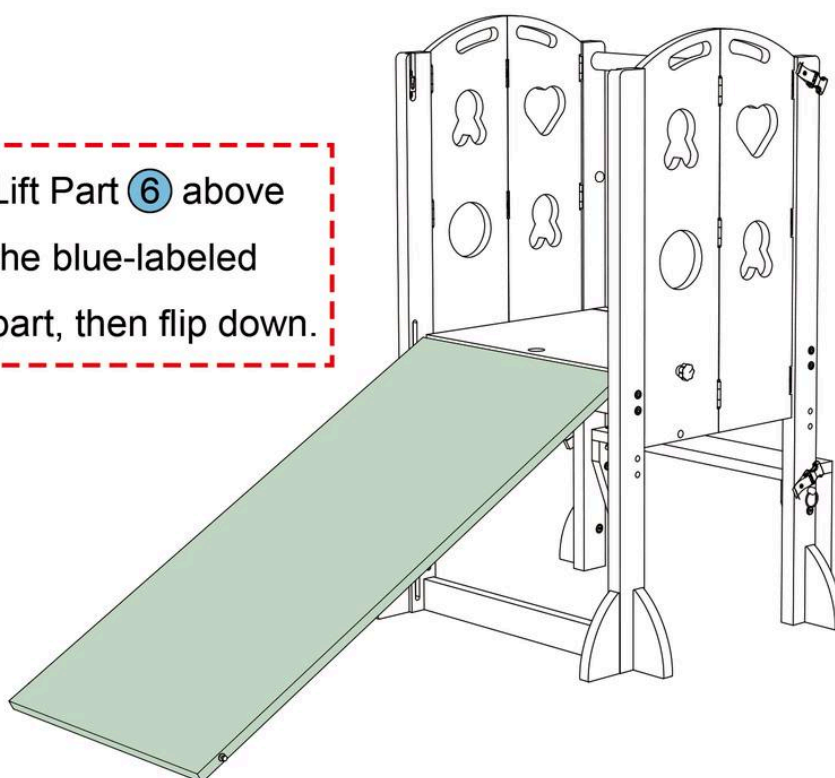
Step 2



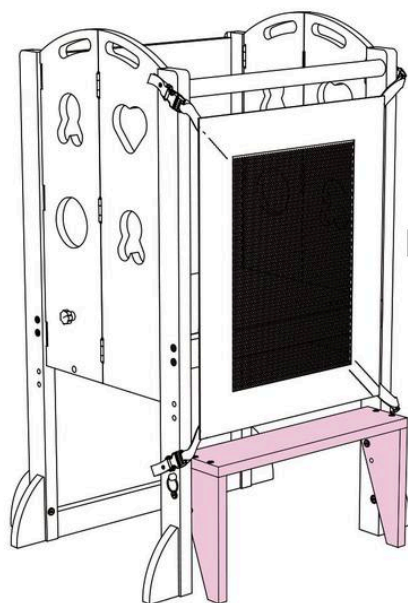
Step 3



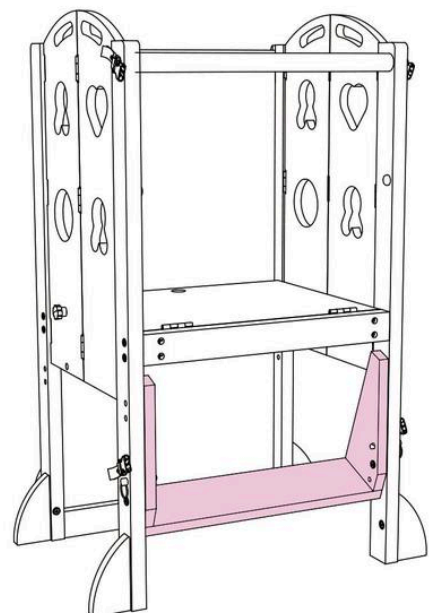
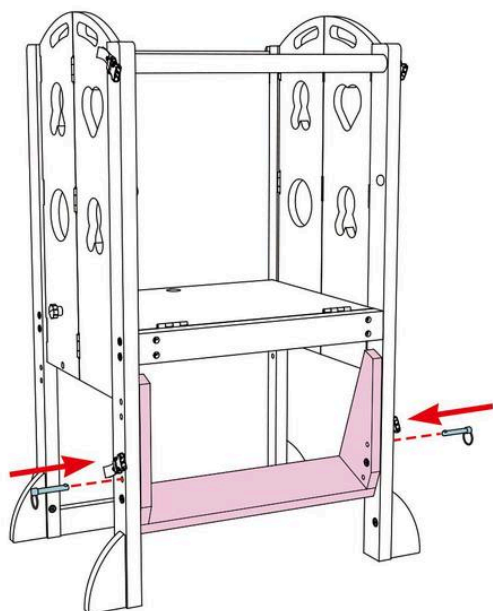
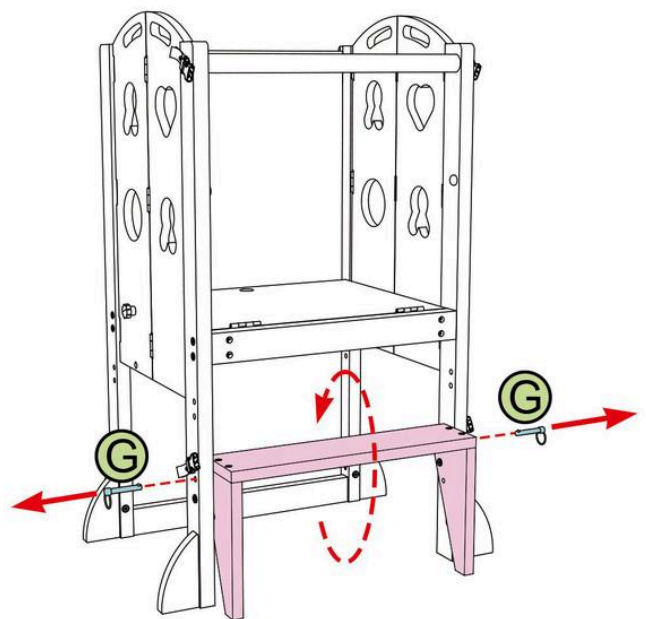
Lift Part ⑥ above
the blue-labeled
part, then flip down.



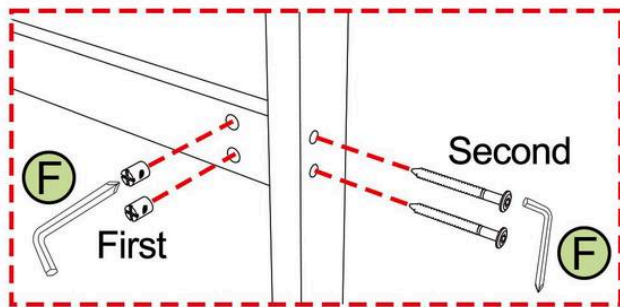
Steps for Folding the Steps



Remove net



Hammer Head Screw Assembly Steps

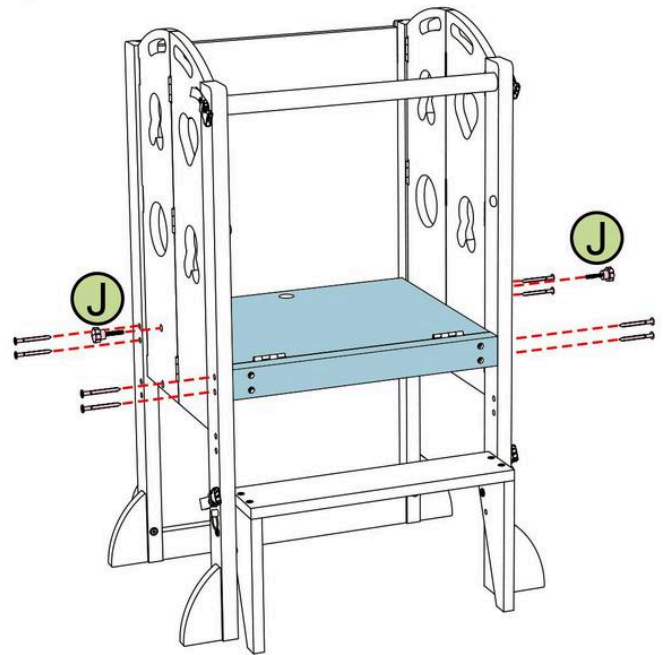
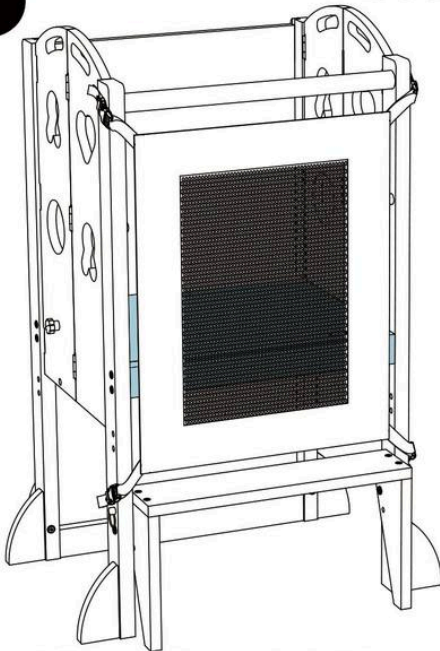


First: Put the connector in the hole with the crosshairs facing out. Use the Philips screwdriver side of one tool part **(F)** to hold the connector stationary for the threading of the screw go in.

Second: Use the hex side of the other tool part **(F)** to thread the screw into the hole of the connector.

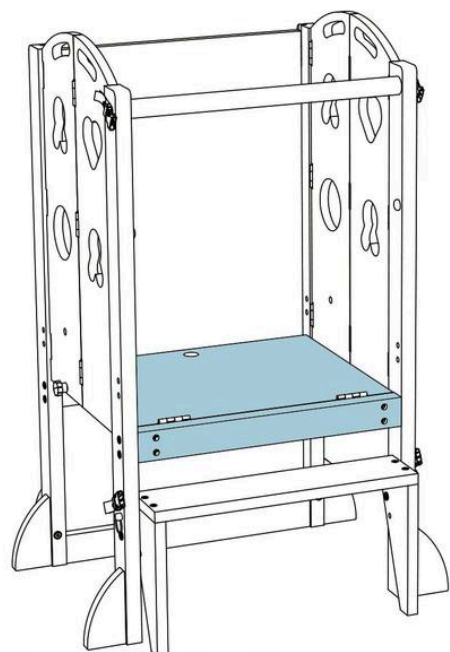
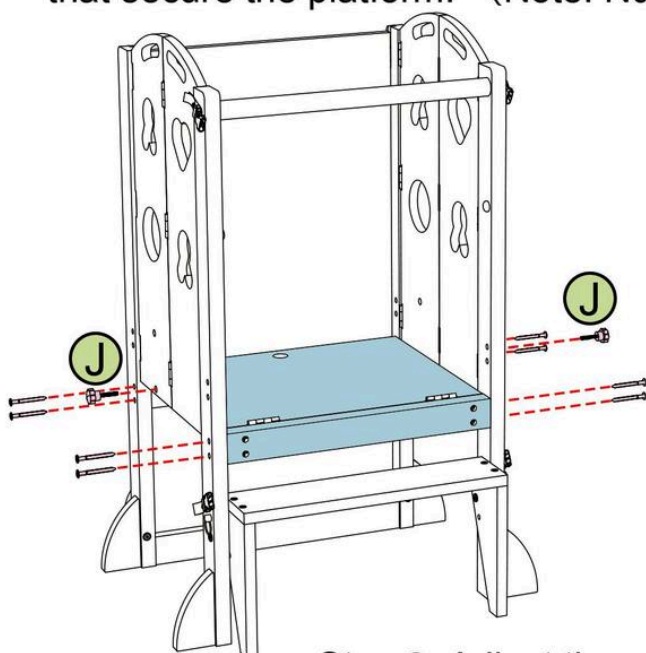
07-1

Platform Height Adjustment Steps



Adjust the platform height as required.

Step 1: Remove the mesh, then unscrew Screws **(J)** and the remaining 8 screws that secure the platform. (Note: Nuts Inside)



Step 2: Adjust the platform height, then retighten the screws. See above for hammer head screw assembly steps.



