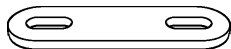
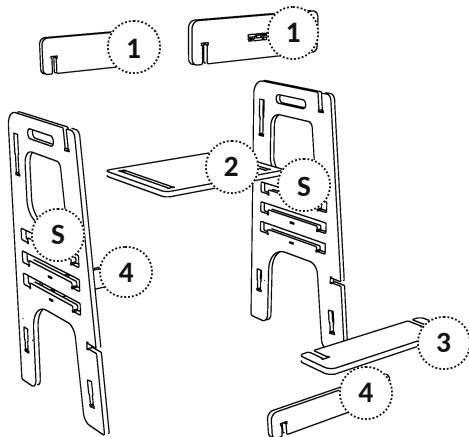


How to Assemble?

Kids Learning Tower • 18 mm laminated plywood

- S** Side panel × 2
- 1** Top rail × 2
- 2** Platform × 1
- 3** Step × 1
- 4** Bottom rail × 2

Size: W 20.0 × D 22.1 × H 38.8 in
(509 × 563 × 985 mm)



A metal strip × 2

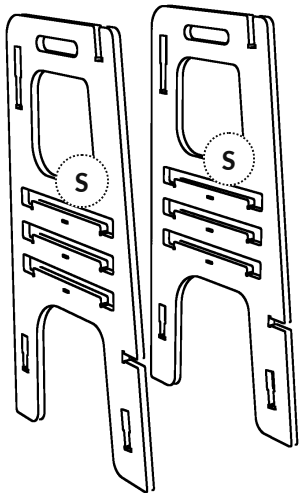


B Allen screw × 4

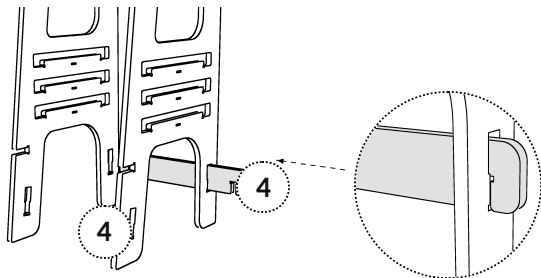


C Allen key × 1

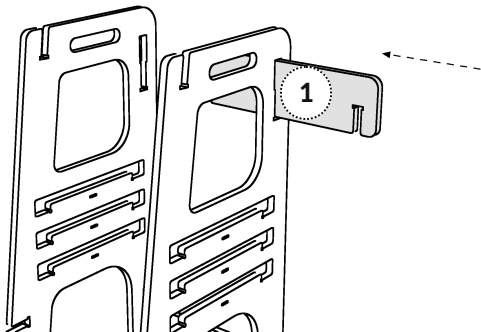
- 1** Stand both side panels **S** up, facing each other, angled edges at the front.



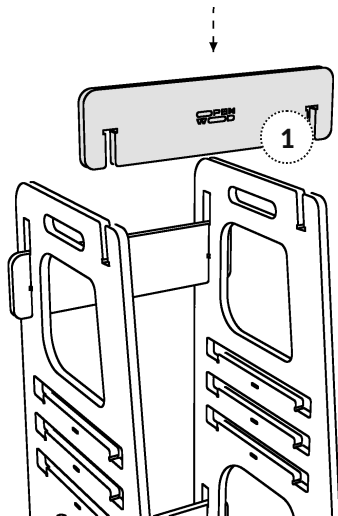
- 2** Slide each bottom rail **4** through the bottom slots of both sides, then push it down to lock. The front rail follows the angled slot.



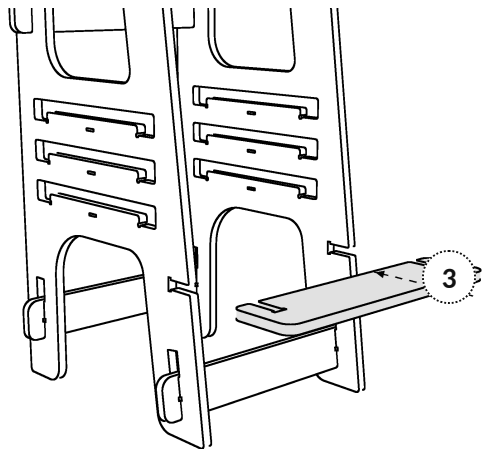
- 3** Slide a top rail **1** through the upper back slots, then push it down to lock.



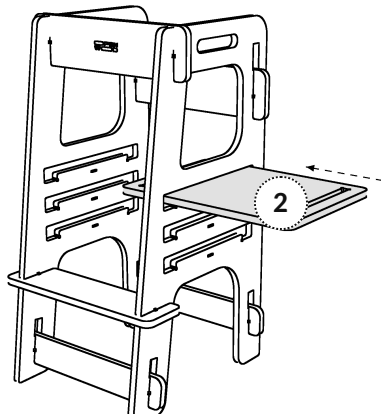
- 4** Drop the second top rail **1** into the open top front slots, logo facing out.



- 5** Slide the step **3** into the open front slots, all the way in.

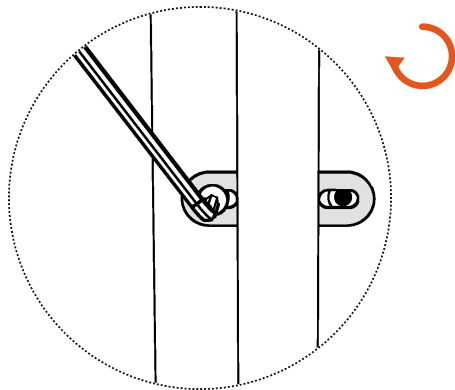
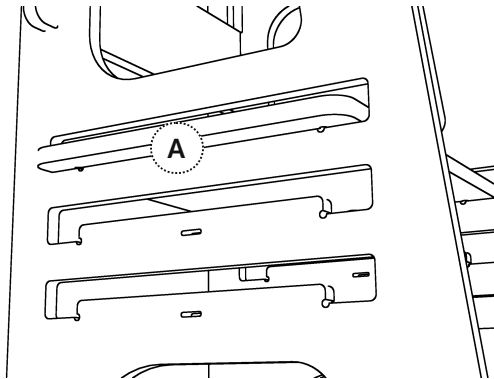


- 6** Pick one of the 3 heights. Slide the platform **2** through the slots of both sides, then lower it onto the ledges.



Lower the platform as your child grows taller.

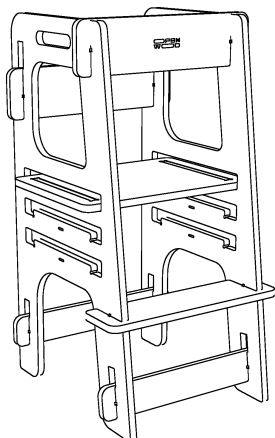
- 7** Under the platform, push a metal strip (A) through the small slot in each side. Fix each strip with 2 Allen screws (B) into the golden threaded inserts, turning the Allen key (C) clockwise until snug.



View from below. Do not over-tighten.



Done! Check that every rail is pushed fully down before use.



Safety Precautions!

- Always supervise your child on the tower.
- Assembly by an adult only.
- Use on a flat, level, non-slip floor.
- Check the screws and joints regularly.
- Do not move the tower with a child on it.
- Keep small parts away from children.

Support: support@openwood.pk

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