



LITTLE TREE HOUSE - B

Instructions

Maintenance:

- Before each use, ascertain that all the fasteners are firmly tightened and all the parts are securely fastened.
- Always wipe the product with a plane, dry cloth regularly and avoid using harsh chemicals.
- Do not discard the spare key and fasteners as they can come in handy in future.

Caution:

- The product must be assembled by an adult only. Keep all the parts out of the reach of kids until the product is fully assembled.
- Always sit upright and go down feet first on the slide. Climbing up the side, sliding down headfirst or in the standing position can be fatal and should be avoided at all costs.
- Abstain from jumping off the slide seat and hanging on the basketball ring.
- Kids should always hold on to the handrails while going down the slide.
- Always place the product on an even surface. Using it on concrete or a rough surface can make it unsteady and may cause injuries.
- Packaging materials are not safe to play with and should be kept away from kids.
- This product is intended for use by kids over 2 years of age.
- Adult supervision is recommended when kids are using this product.

Warnings:

- Always assemble on a non-abrasive surface, ideally a carpet, to avoid scratches and make sure there are no sharp objects placed nearby.
- Avoid over-tightening the fasteners as it may cause damage to the parts.

Part Details



U-shaped Panel
x 2



Grass Roof x 2



Lower Baffle x 2



Rainbow
Escalator x 1



Platform x 1



House Panel x 1

Item Name	No
U-shaped Panel	2
Grass Roof	2
Lower Baffle	2
Rainbow Escalator	1
Platform	1
Step	3
Big Slide	1
Small Slide	1
Big Slide Handrail (LHS & RHS)	2
Small Slide Handrail (LHS & RHS)	2
Step Side Panel	2

Item Name	No
House Panel	1
Small Fencing	1
Big Nut	9 (1 spare)
Medium Nut	20 (4 spare)
Small Nut	20 (2 spare)
Stud	5 (1 spare)
Key	3
Large Screw	2 (1 spare)
Small Screw	5 (1 spare)
Screw	3 (1 spare)
Basketball Ring	1
Basketball Net	1
Ball	1
Telescope	1
Instruction Manual	1



Big Slide x 1



Big Slide Handrail
(LHS & RHS) x 2



Small Slide x 1



Small Slide Handrail
(LHS & RHS) x 2



Stair Side Panel (LHS & RHS)
x 2 (each with a pre-fitted nut that
is removed during assembly)



Instruction Manual
x 1

Model No: 70159-B

2+
YEARS



Scan to Connect

Before starting the assembly, please ensure that the part quantity matches the numbers listed in the manual. If you find any discrepancies in the part count or encounter any product-related issues, feel free to reach out to us at +918221001033 or connect with us via WhatsApp in between 9:30-6PM, Monday to Saturday. We're here to assist you!



CM/L - 9512463818

For details of BIS certification,
please visit www.bis.gov.in

DISCLAIMER: ACTUAL PRODUCT COLOR MAY VARY FROM THAT SHOWN IN THE IMAGE



Step x 3



Small Fencing x 1



Key x 3



Big Nut x 9 (1 spare)



Medium Nut x 20 (4 spare)



Small Nut x 20 (2 spare)



Large Screw x 2 (1 spare)



Small Screw x 5 (1 spare)



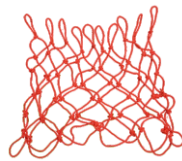
Screw x 3 (1 spare)



Stud x 5 (1 spare)



Basketball Ring x 1



Basketball Net x 1



Ball x 1



Telescope x 1

1 STEP

Assembly Instructions

Required Assembly Parts



U Shaped Panel x 2



Grass Roof x 2

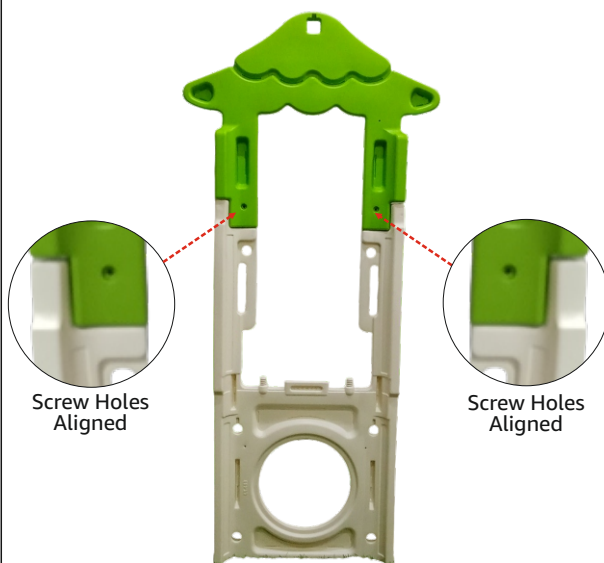


Small Screw x 4



Screwdriver x 1 (not included in packaging)

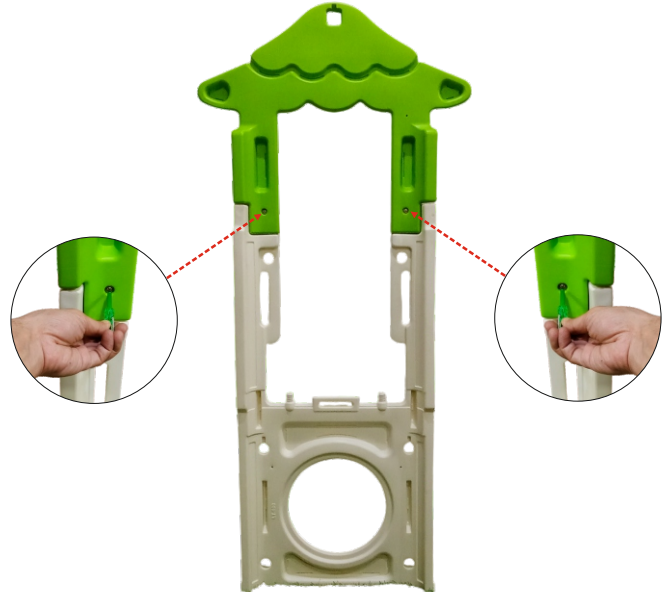
Before starting the assembly, lay out a carpet on the floor to avoid scratches.



Screw Holes Aligned

Screw Holes Aligned

Take a U-shaped panel and a grass roof and align their screw holes making sure the screw holes of the grass roof are over the screw holes of the U-shaped panel.



Insert a small screw into each of the aligned screw holes and tighten both the screws one by one with a screwdriver.

Repeat the above steps to assemble another Tree roof-U shaped panel subassembly.

After step 1, you should have two Tree roof-U shaped panel subassemblies.

2 STEP

Required Assembly Parts



Subassembly (Step 1) x 1



Lower Baffle x 2



Medium Nut x 4



Key x 1



Take a lower baffle from the packaging, position it on the rear side of the subassembly (step 1). Align the threaded pins of the lower baffle with the designated holes on the subassembly (step 1) and secure both together by tightening two medium nuts with the key.

Note: Make sure the lower baffle is positioned correctly, following the orientation as shown in the image above.

Repeat the above mentioned steps to secure the other lower baffle to the subassembly.

3 STEP

Required Assembly Parts



Subassembly (Step 2)



Key x 1



Medium Nut x 4



Rainbow Escalator x 1



Big Nut x 2



Subassembly (Step 1) x 1



Big Nut

Medium Nut



Medium Nut



Take the rainbow escalator from the packaging and fasten it to the subassembly (assembled in step 2) with a big nut.

Take the subassembly (step 1) and secure it in place with one big nut and four medium nuts.

The top portion of the subassembly (step 1) attaches to the rainbow escalator while the lower portion attaches to the two lower baffles.

4 STEP

Required Assembly Parts



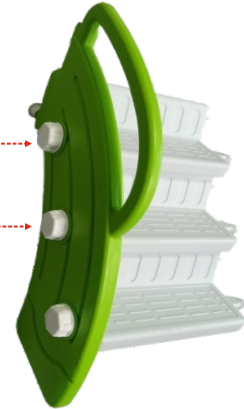
Step x 3



Step Side Panel (LHS & RHS) x 2



Big Nut x 6



Pre-fitted Nut

Take a step and a step side panel (smooth side facing outwards) from the packaging. Align the threaded pin on the side of the step with the designated hole on the step side panel and push the step sideways, sliding its threaded pin through the hole. Use a big nut to secure both the step and the step side panel together.

Note: Each stair step panel has a pre-fitted medium nut; do not remove it at this stage.

Take the two other steps and fasten them one by one to the step side panel with big nuts, using one big nut per step.

Follow the above mentioned steps to secure the other step side panel .



5 STEP

Required Assembly Parts



Subassembly (Step 4)



Key x 1



Platform x 1



Subassembly (Step 3)



Pre-fitted Nut



Take the step subassembly (assembled in step 4) and remove its pre-fitted nuts. Align the threaded pins of the step subassembly with the designated holes on the lower baffle.



Secure the stair subassembly to the subassembly (step 3) with the pre-fitted nuts you removed earlier.



Platform edge with rectangular grooves should be on the opposite side of the stair subassembly

Hold the platform with both hands with its smooth side facing up. Position it inside the subassembly and slowly slide the platform down until the holes on its left and right sides engage with the threaded pins of the U-shaped panels.

Note: Make sure the platform is positioned correctly, following the orientation as shown in the image above.

6 STEP

Required Assembly Parts



Subassembly (Step 5)



Small Fencing
x 1



Screw x 2



Screwdriver x 1 (not
included in packaging)



Take the fencing from the packaging, position it inside the subassembly (step 5) and slide it until the tabs on its underside fits into the rectangular grooves on the platform.

Note: The fencing is to be fixed above the edge of the platform that has the rectangular grooves.

Secure the fencing in place by tightening the two screws with a screwdriver as shown in the images above.

7 STEP

Required Assembly Parts



Big Slide x 1



Small Slide x 1



Big Slide Handrail
(LHS & RHS) x 2



Small Slide Handrail
(LHS & RHS) x 2



Key x 1



Medium Nut x 2



Stud x 2



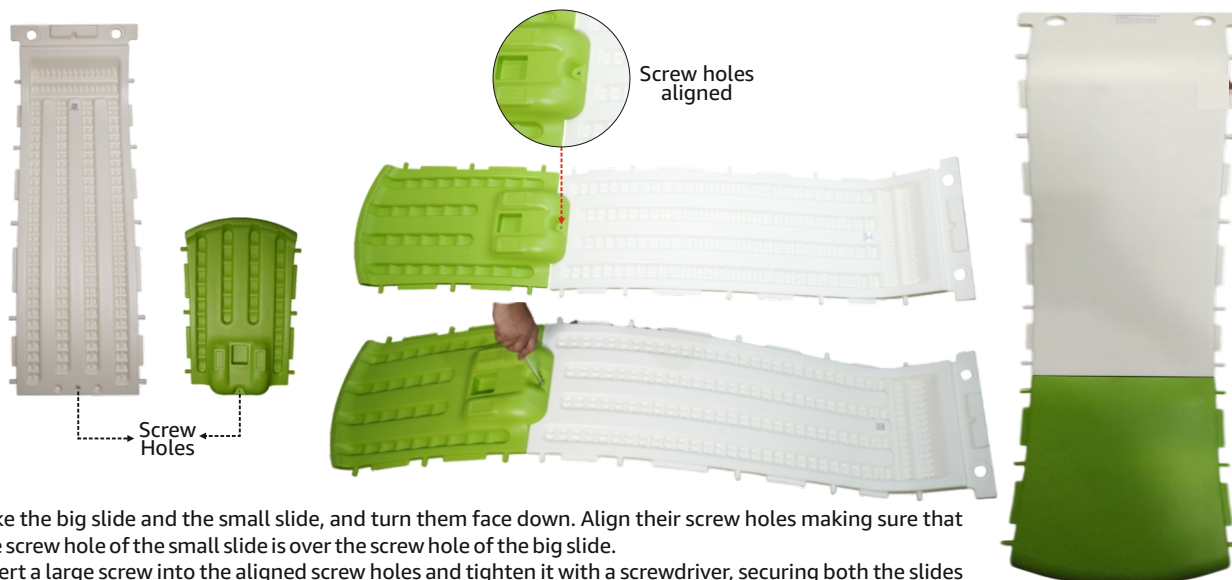
Small Nut x 16



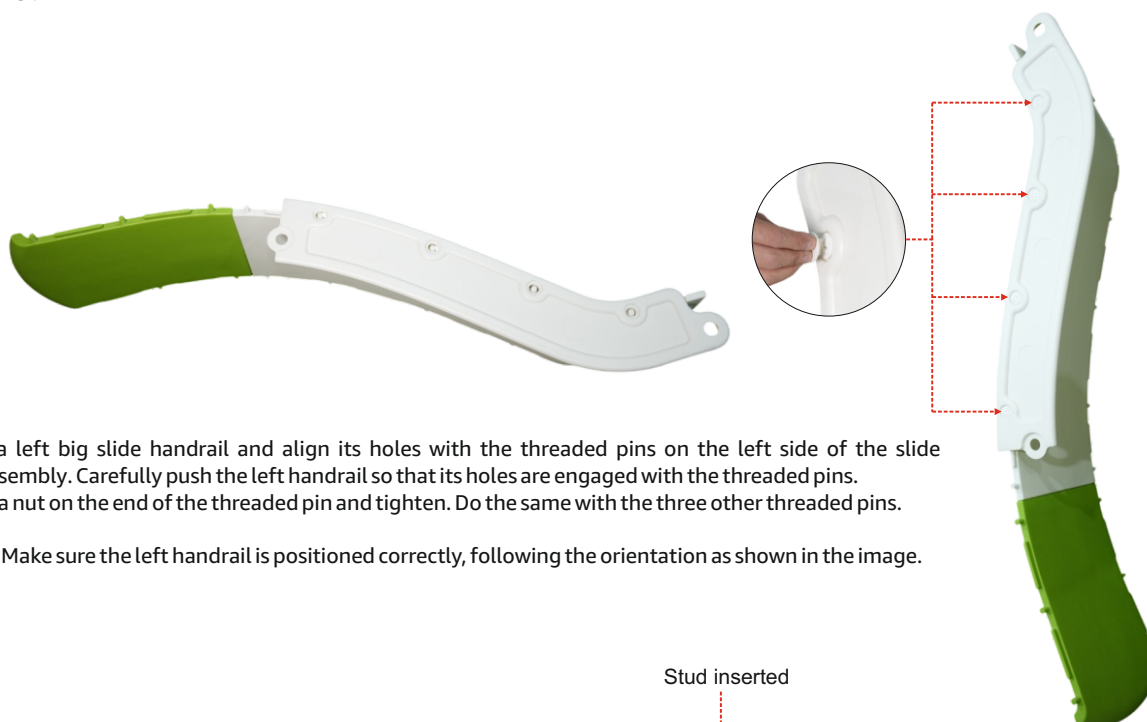
Large Screw x 1



Screwdriver x 1 (not
included in packaging)

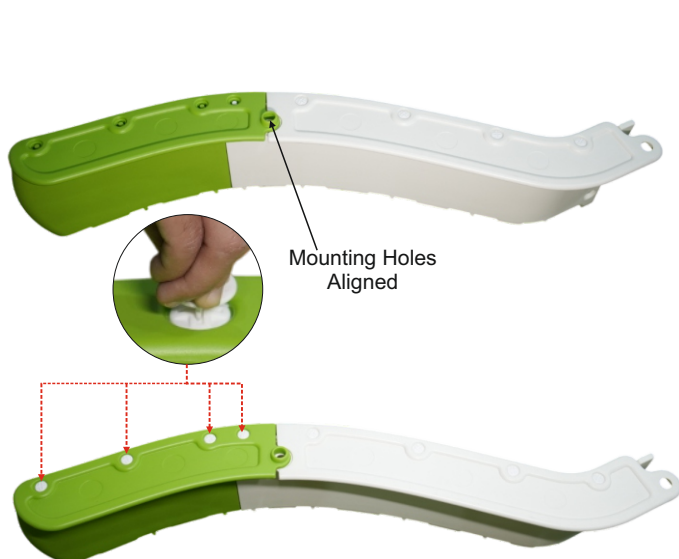


Take the big slide and the small slide, and turn them face down. Align their screw holes making sure that the screw hole of the small slide is over the screw hole of the big slide. Insert a large screw into the aligned screw holes and tighten it with a screwdriver, securing both the slides together.



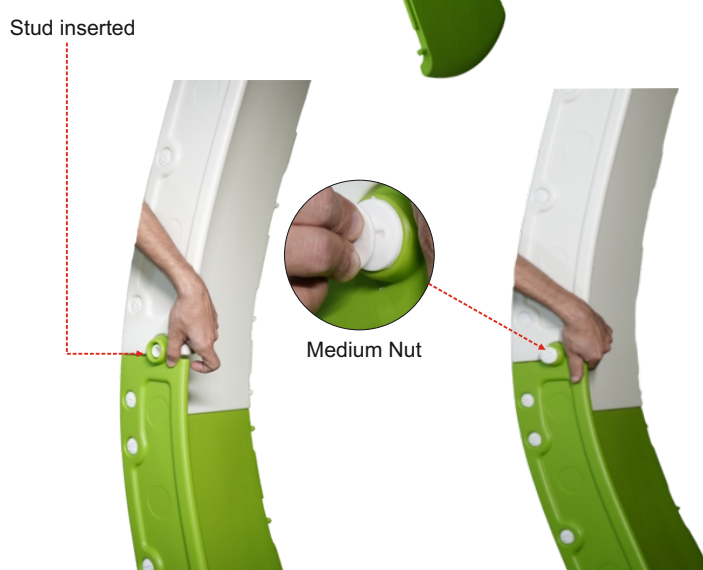
Take a left big slide handrail and align its holes with the threaded pins on the left side of the slide subassembly. Carefully push the left handrail so that its holes are engaged with the threaded pins. Place a nut on the end of the threaded pin and tighten. Do the same with the three other threaded pins.

Note: Make sure the left handrail is positioned correctly, following the orientation as shown in the image.



Take a left small slide handrail, align its holes with the threaded pins on the left side of the small slide and secure them together with four small nuts.

Note: Make sure the left small handrail is positioned correctly, following the orientation as shown in the image. Also, the mounting hole of the left small handrail is exactly over the mounting hole of the left big handrail.



- A. Insert a stud into the aligned mounting holes from underneath.
- B. Put a medium nut on the threaded end of the stud and tighten, securing both the handrails together.

Repeat the above sequence of steps to secure the right big and small handrails in place.



8 STEP

Required Assembly Parts



Subassembly
(Step 7)



Subassembly
(Step 6)



Medium Nut x 2



Key x 1

Take the slide subassembly (assembled in step 7) and fasten it to the subassembly (step 6) with two medium nuts.

Note: Make sure the slide subassembly is secured in the correct position as shown in the images above.



9 STEP

Required Assembly Parts



Subassembly (Step 8)



House Panel x 1



Medium Nut x 4



Key x 1



Stud x 2

Take 2 medium nuts, put them onto the threaded pins of the U-shaped panel (on the opposite side of the slide subassembly) and tighten.



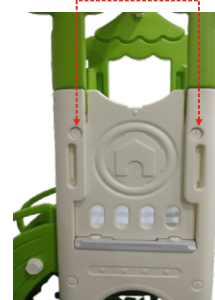
House Panel

Take the house panel and align its holes with the holes on the U-shaped panel.

Note: Make sure the home panel is positioned correctly, following the orientation as shown in the image.

Stud

Medium Nut



Insert a stud into each of the aligned holes. Put a nut onto the threaded end of the each stud and tighten, securing the house panel to the subassembly.

Required Assembly Parts

10
STEP



Subassembly (Step 9)



Basketball Ring x 1



Basketball Net x 1



Key x 1



Telescope x 1



Small Nut x 2



Take the basketball net from the packaging, hold one of its loops with your fingers and wrap the loop around a pair of hooks. Move to the next pair of hooks and repeat the process, securing each loop of



Fasten the basketball ring (with net) to the fencing of the subassembly (step 9) by tightening two small nuts with the key.

Telescope

Take the telescope and mount it on the house panel.

Your Little Tree House-B is now ready for use!

