



CASTLE SWING, SLIDE & BASKETBALL

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.

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.
- Make sure the child is seated properly and holding onto the handles securely while swinging. Always sit upright and go down feet first on the slide.
- Climbing up the side, sliding down headfirst or in a standing position can be fatal and should be avoided at all costs.
- 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.
- Adult supervision is recommended when kids are using this product.
- The product is intended for use by kids over 2 years of age.

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



List of Parts	No.
Slide Step	3
Cross	1
Swing Seat	1
Swing Strap	2
Side Panel	3
Swing Top	1
Small Slide	1
Big Slide	1
Slide Handrail	2
Platform	2
Swing Panel	2
Slide Happy Step	3
Swing Happy Step	1
Swing Step	1
Ball	1
Basketball Ring	1
Hex Nut	3 (1 Spare)
Medium Nut	2 (1 Spare)
Allen Key	1
Allen Bolt (m6 x 20)	3 (1 Spare)
Allen Bolt (m6 x 40)	2 (1 Spare)
Key	2
Big Nut	17 (2 Spare)
Small Nut	22 (2 Spare)
Washer	4 (3 Spare)
Basketball Net	1
Instruction Manual	1



Instruction Manual x 1

Model No: 21411

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!



IS : 9873 - PART I

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

1 STEP

Assembly Instructions

Required Assembly Parts



Swing Panel x 1



Swing Seat x 1



Small Nut x 3



Key x 1

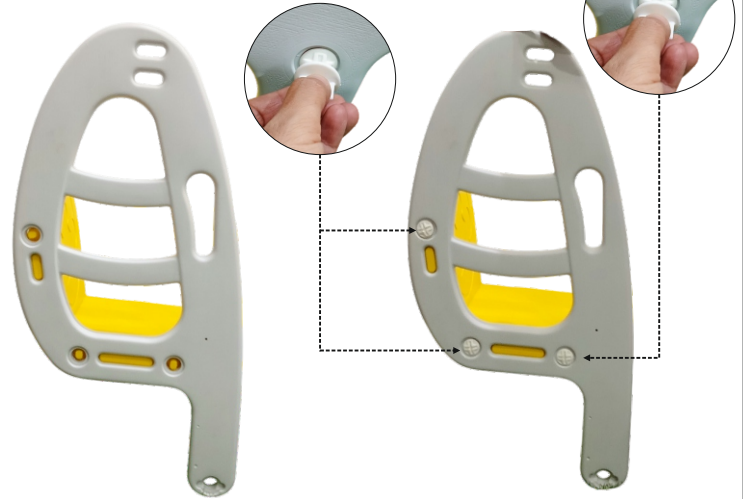
Before starting the assembly, lay out a carpet on the floor to avoid scratches.

Smooth side should be inwards



Take the swing seat and bend it at its central crease from the smooth side.

Note: While bending the swing seat, make sure the smooth side faces inwards (to form the seat and the backrest) and the rough side faces outwards.



Align the threaded pins on the side of the seat panel with the designated holes on the side panel. Push the seat panel sideways towards the side panel, guiding the pins through the holes.

Put a small nut onto the end of each threaded pin and tighten, securing both the seat panel and the side panel together.

Note: Make sure the swing panel is positioned correctly, following the orientation as shown in the images above.

Required Assembly Parts

2 STEP



Subassembly (Step 1)



Swing Step x 1



Swing Panel x 1



Key x 1



Small Nut x 5



Take the swing step, align the threaded pin on its side with the designated hole on the side panel (subassembly - step 1) and secure both together with a small nut.

Note: Make sure the swing step is positioned correctly with the footmarks printed on it pointing forward.



Take the other swing panel and fix it to the subassembly with four small nuts.

Note: Do not fully tighten the nuts at this stage.

3 STEP

Required Assembly Parts



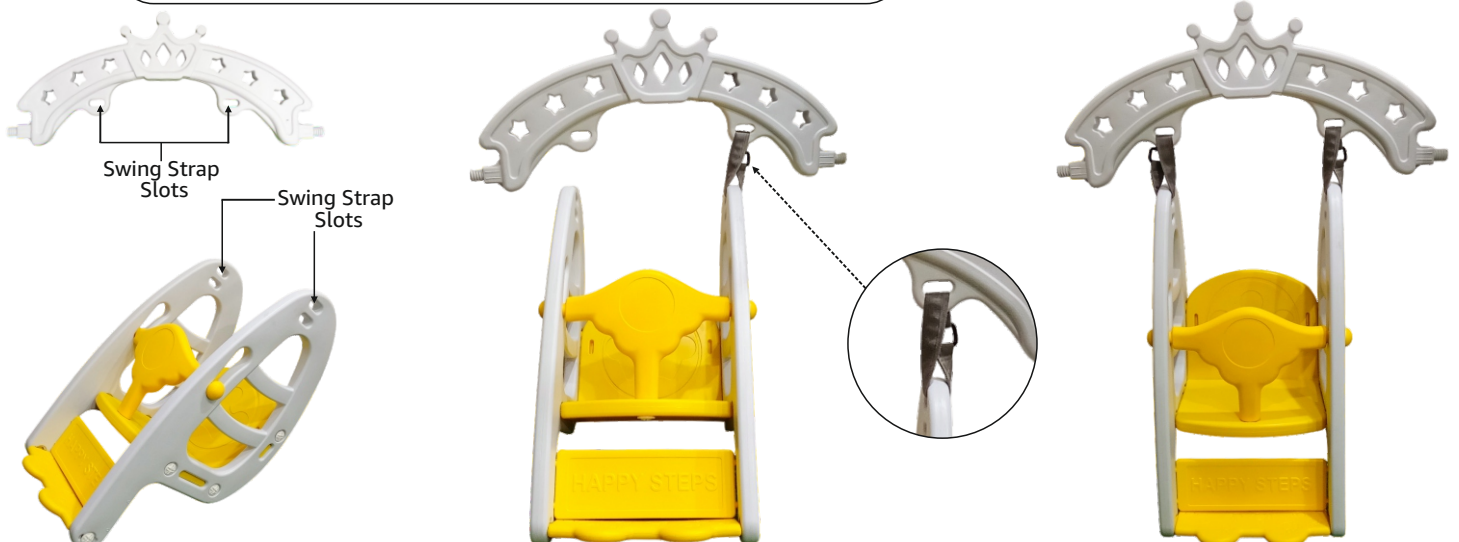
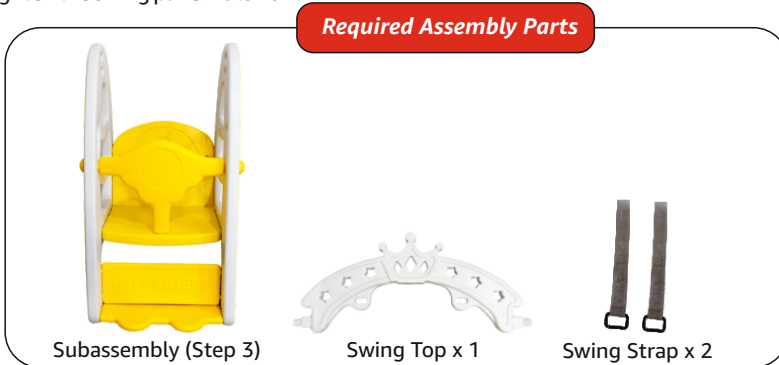
Take the swing happy step and position it vertically at an angle above the swing step. Gently push the one side of the happy step, locking its side pins into the small circular slots on the swing side panel. Thereafter, apply pressure on the other side of the happy step to fix it in place on the other swing side panel.

Note: Fully tighten the swing panel nuts now.

Take the cross and position it vertically between the two side panels. Align the threaded pin at the bottom of the cross with the designated hole on the seat and fasten them together by tightening a medium nut with the key.

4 STEP

Required Assembly Parts



Take a swing strap and thread its loose end through the designated strap slots on the subassembly (step 3) and the swing top. Pull the strap tight to bring the swing top and the subassembly close, and secure the loose end of the swing strap into the buckle. Similarly, fasten the other swing strap, securely fastening the swing top to the swing subassembly.

5 STEP

Required Assembly Parts



Platform x 2



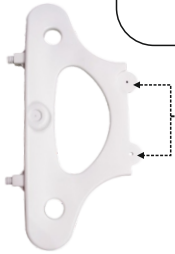
Allen Bolt (m6 x 20) x 2



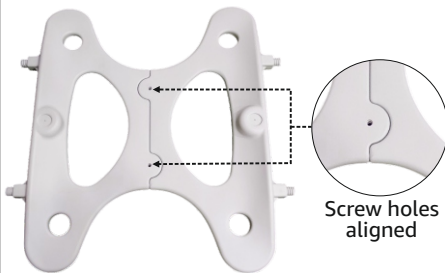
Allen Key x 1



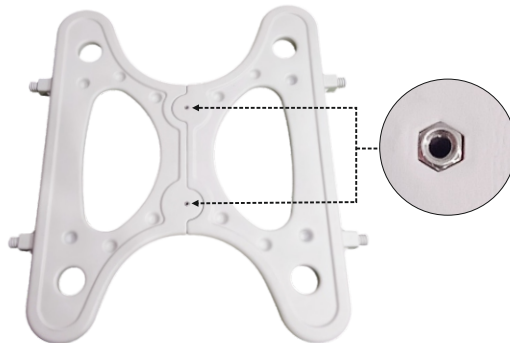
Hex Nut x 2



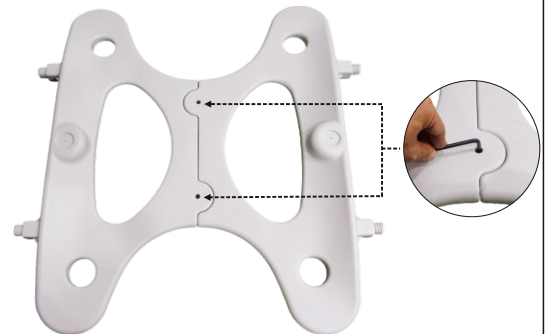
Screw Holes



Screw holes aligned



From underneath the aligned platforms, fix a hex nut under each set of the aligned screw holes.



From the top of the aligned platforms, insert an allen bolt into each set of the aligned screw holes and tighten the bolts one by one with the allen key provided in the packaging.

6 STEP

Required Assembly Parts



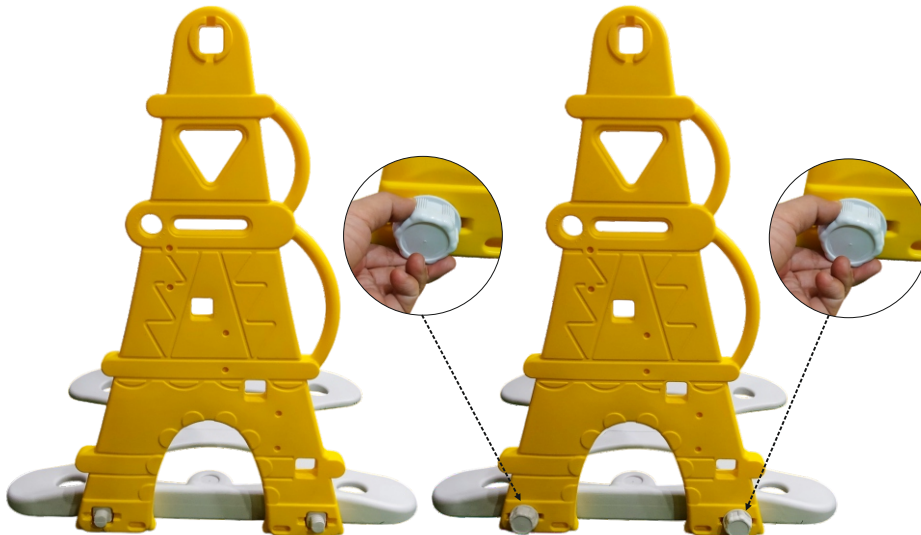
Subassembly (Step 5)



Big Nut x 4



Side Panel x 2



Take a side panel from the packaging. Align the threaded pins on the side of the subassembly (step 5) with the designated holes on the side panel and secure both together with two big nuts.



Similarly, fasten the other side panel on the other side of the subassembly (step 5).

7 STEP

Required Assembly Parts



Subassembly (Step 4)



Subassembly (Step 6)



Big Nut x 2



Take the subassembly (step 4) and fasten it to the subassembly (step 6) with two big nuts.

8 STEP

Required Assembly Parts



Big Slide



Small Slide



Allen Bolt (m6 x 40) x 1



Washer x 1



Allen Key x 1



Screw Holes
Aligned

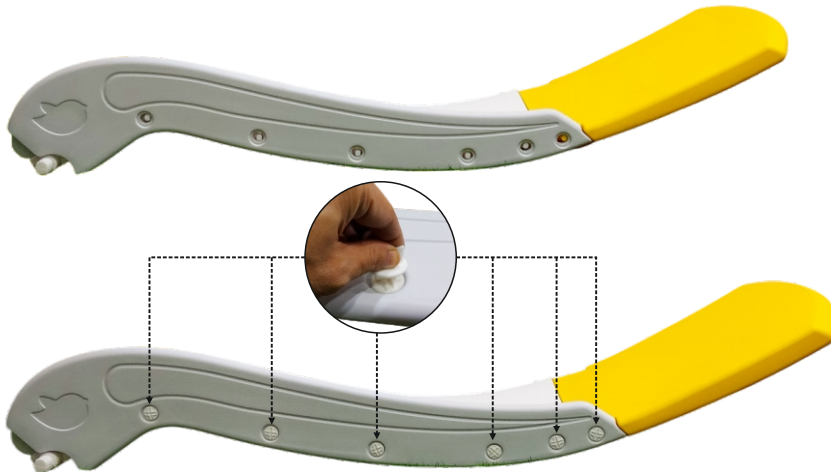
Screw Holes

Take the big and small slides, turn them face down and align their screw holes. Make sure the screw holes of the small slide are over the screw holes of the big slide.

Put a washer on an allen bolt and insert the allen bolt (with washer) into the aligned screw holes. Tighten the allen bolt with the allen key (provided in the packaging), securing both the slides together.

9 STEP

Required Assembly Parts



Take a handrail and align its holes with the threaded pins on the side of the subassembly assembled in step 8. Push the left handrail so that its hole engage with the threaded pins of the subassembly. Put a small nut onto the end of the each threaded pin and tighten all the nuts one by one with the key provided in the packaging.

Similarly, secure the other handrail to the slide subassembly.



10 STEP

Required Assembly Parts



Take a step from the packaging, align the threaded pin on its side with the designated hole on the side panel of the subassembly (step 7) and secure them together with a big nut.

Similarly, fasten the other two slide steps to the subassembly.

11 STEP

Required Assembly Parts



Subassembly (Step 10)



Slide Subassembly (Step 9)



Big Nut x 5



Take the slide subassembly (step 9), align the threaded pin at its top edge with the designated hole on the side panel (subassembly step 10) and secure them together with a big nut.



Take a side panel from the packaging and fasten it to the subassembly with four big nuts.

Note: Do not fully tighten the side panel nuts at this stage.

12 STEP

Required Assembly Parts



Subassembly (Step 11)



Slide Happy Step x 3



Take a slide happy step and position it vertically at an angle between the two steps. Gently push the one side of the happy step, locking the pins on its side into small circular slots on the step side panel. Thereafter, apply pressure on the other side of the happy step to lock the pins on the other side into place.



Similarly, fix the two other slide happy steps.

Note: Fully tighten the side panel nuts now.

13

STEP

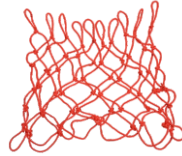
Required Assembly Parts



Subassembly (Step 12)



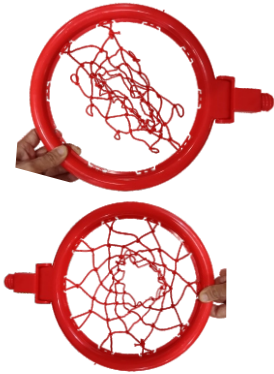
Basketball Ring x 1



Basketball Net x 1



Big Nut x 1



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 the net to the basketball ring.

Secure the basketball ring to the side panel of the subassembly (step 12) with one big nut.

Your Castle Swing, Slide and Basketball is now ready for use! Get ready for endless adventures!

