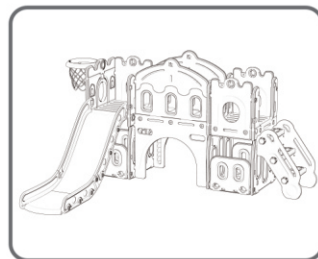
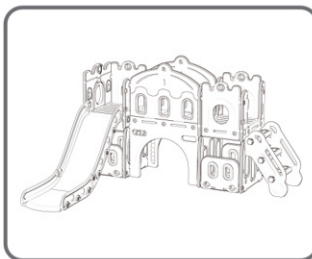
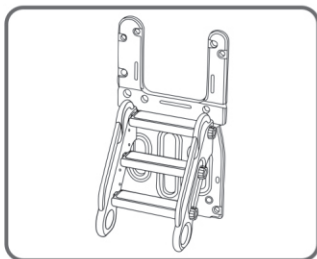


## INSTALLATION STEPS

7. Assemble the assembled stairs and the U-shaped side panels of the L-shaped tower first, and tighten them with a plastic screwdriver. Next, assemble the assembled stairs with the side panels to the other side of the slide combination. And tighten the nuts and screws, and finally assemble the basketball net and basketball hoop, and then install them on the large side panel of the L-shaped tower. and complete the installation.



## MOUNTING ACCESSORIES



Buffer board\*1



Slide\*1



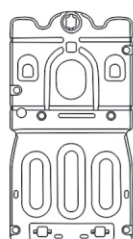
Each slide handrail\*2



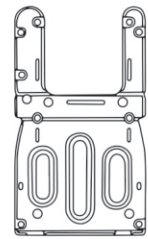
Basketball (optional)



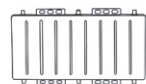
Basketball net (optional)



Large side board\*1



U-shaped side plate\*3



Aisle platform\*1



Stair handrail\*2



Large round hole baffle\*3



L-shaped gate tower\*4



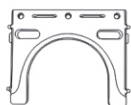
Aisle side panel\*2



2 large platform\*1



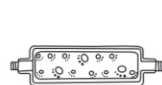
3 large platform\*1



Aisle U-shaped side panel\*2



Basketball hoop (optional)



Pedal\*3



Plastic screw holder\*1



Small cross nut\*14



Screw\*1



Large nut\*7



Little Prodigy Nut\*50



Square screws\*2



Long square screw\*2



Cross-shaped nut\*2



OCWHELAX

## L-SHAPED TOWER SLIDE AISLE COMBINATION INSTALLATION MANUAL



Eco-friendly material



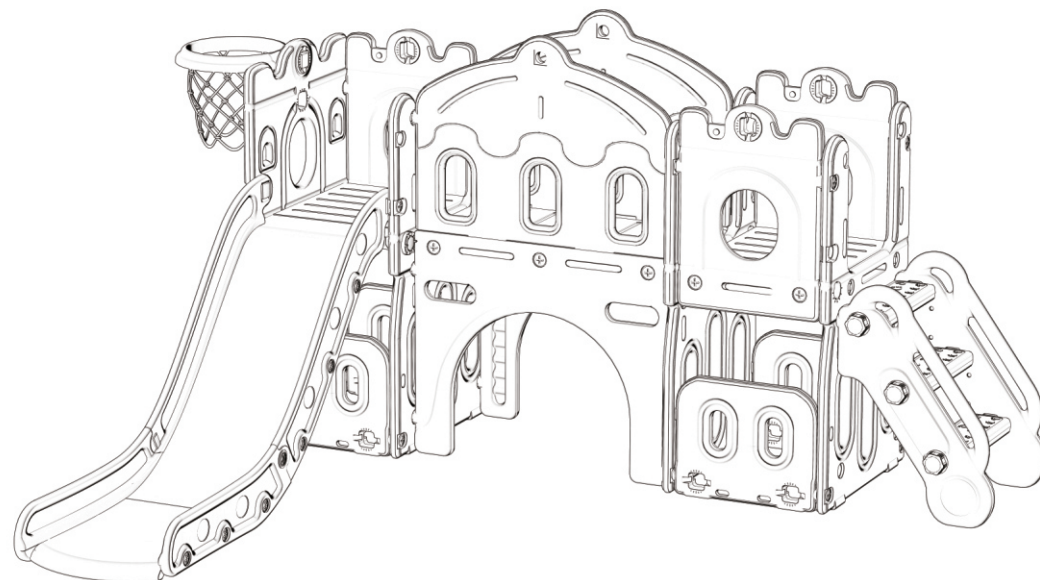
Multiple ways to play



Safe and stable



Safe and stable



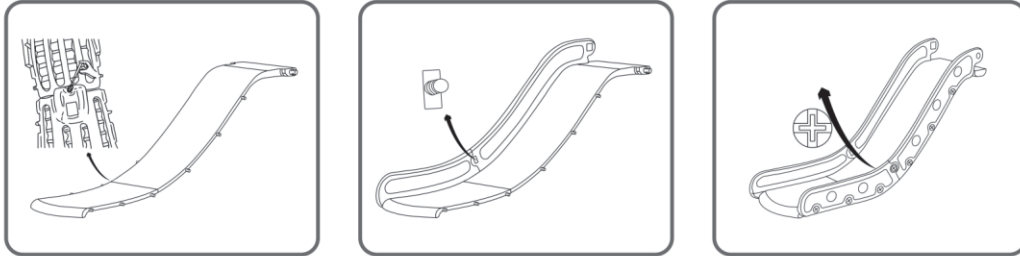
Please read this manual carefully before use

**Note:** Please save it for future reference

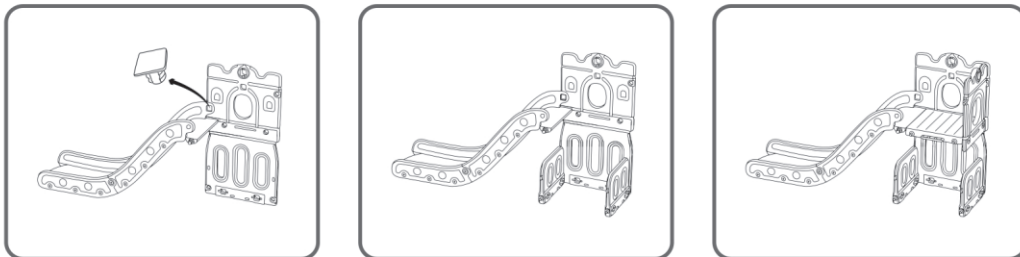
# L-SHAPED CASTLE TOWER SLIDE AISLE COMBINATION INSTALLATION MANUAL

## INSTALLATION STEPS

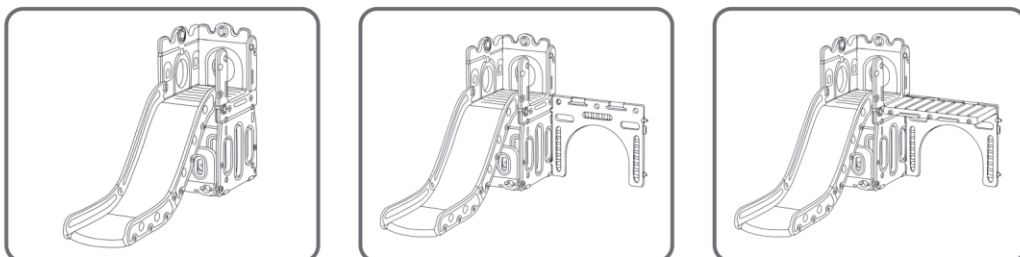
1. Place the slides (top) on the bumper plate (bottom), align the holes, and tighten the screws from the back with a screwdriver. Use small Phillips nuts and long square screws to connect the slide rails on both sides. Attach to the sides on the slide and tighten with a plastic screwdriver.



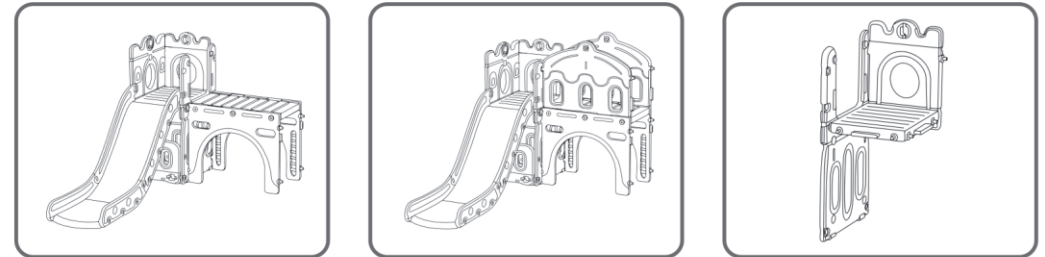
2. Assemble the assembled slideway and the large side plate of the L-shaped tower with a small prodigy nut, a square screw and a cross nut, and tighten it with a plastic screwdriver. Insert the small door of the L-shaped tower. Enter the corresponding hole position under the large side plate of the L-shaped tower, and then assemble the 2-ear platform. First, tighten the L-shaped tower and the large round hole baffle of the L-shaped tower, and then use a plastic screwdriver to tighten it. Finally, assemble it with the L-shaped tower. Together. Building siding and chute assembly.



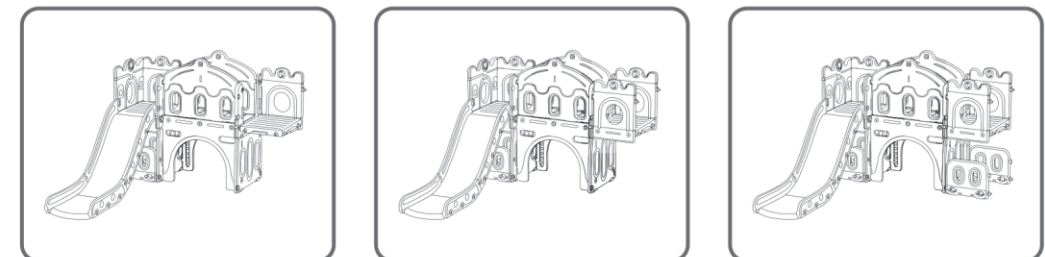
3. Install the U-shaped side panel of the L-shaped city tower to the other side of the slide, and then assemble the U-shaped side panel of the aisle with the assembled slide, tighten it with a plastic screwdriver, and then install the aisle platform. Assemble with previously assembled aisle U-shaped side panels.



4. Assemble the other aisle U-shaped side panel to the other side, and tighten it with a plastic screwdriver. Next, install the two aisle side panels on the U-shaped side panel and the aisle platform, and tighten with a plastic screwdriver. The large platform with 3 ears and the large round hole baffle of the L-shaped tower should be assembled first, and then tightened with a plastic screwdriver, and then assembled with the large side plate of the L-shaped tower.



5. Install the assembled platform and side panels to the other side of the aisle and fasten them with plastic screwdrivers. Next, install the large round hole baffle of the L-shaped tower on the opposite side, and tighten it with a plastic screwdriver. Finally, install the two small L-shaped gates on the U-shaped side panel of the L-shaped tower below.



6. Take out the L-shaped tower stair handrails and pedals for installation, and tighten the nuts. Next, install another L-shaped tower stair handrail on the other side of the pedals and tighten the nuts.

