

75636 Windmill Village Hut from One Piece

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The Windmill Village Hut LEGO One Piece Playset (Set Number 75636) lets kids recreate the iconic scene where Monkey D. Luffy's journey begins in the live action adaptation of the popular anime of the same name. Build the seaside store complete with tropical vibes and a board walk where you can dock the pirate boat or detach it for adventures at sea. You can also remove the roof and the wall to the right of the hut allowing access to the bar inside for more play value. Finally, the set contains the minifigures of the characters Monkey D. Luffy, Shanks and Makino in order to set the scene. This set contains 299 pieces.

Iconic location – Model seaside hut for boys and girls ages 8 and over to build, display and recreate scenes from the series.

Removable wall and roof – Kids can remove the roof of the building and the wall on the right of the building to reveal a bar to serve and entertain customers.

3 Minifigures – Comes with three minifigures from the series: Monkey D. Luffy, Shanks and Makino.

Dimensions – A 299 piece set based on the location of the start of the anime One Piece, measuring over 5 inches (13 centimeters) high, 6.75 inches (17 centimeters) long, and 8 inches (20 centimeters) wide. The pirate boat is over 4 inches (10 centimeters) long and 1.75 inches (4 centimeters) wide.

The front of the box shows the whole model at the seaside, where Windmill Village can be seen to the right in the background. The Village Hut itself has a color scheme beaming with shades of brown and tan, signifying wood and straw. The palmtree and the yellow crab also add to the tropical feel of this set. The minifigures of Shanks and Makino are talking on the boarding dock while Luffy is seen holding the Gum-Gum Devil Fruit in the Village Hut. Shanks wears a white halfway-buttoned shirt, a cape, pants and his iconic straw hat. Makino wears a long skirt covered by a vest and has dynamic green hair. Luffy, being a child at the time of this scene, wears a white shirt that says "ANCHOR" and blue pants. The exterior of the hut is decorated with a crab and palm tree at the side of the hut, a surfboard on the right of the entrance and a collectable wanted poster of one of the pirates featured throughout the series on the wall. The boarding dock has a chain to hook the pirate boat with oars and a wooden box to store the Devil Fruit. The interior bar includes small details such as drinks, stools, a life-saver, a sign that reads "partys", and a mop and bucket for custodian work.

The back of the box shows Makino running the bar, and recreates the scene of Shanks passing his straw hat down to Luffy on the dock, who appears to be in tears. The straw hat was passed down to Shanks from Gol D. Roger, the first pirate king, and passing it down to Luffy was the turning point in his life and the start of his journey throughout the series.

The set includes 299 pieces and is intended for builders ages 8 and up.

Welcome to text-based instructions from Bricks for the Blind. Before you start building, here are some terms we'll be using:

- In Front of/Front: towards you.
- Behind/Back: away from you.
- Up: towards the ceiling.
- Down: towards the floor.
- Stud: the bump on a LEGO brick. Example: A 2x1 brick has two studs on it.
- Vertically: with the longest side going from front to back
- Horizontally: with the longest side going from left to right.
- Upright: pointing up towards the ceiling.
- Standing upright: The piece is perpendicular to the ground, like a wall.
- Lying flat: The piece is parallel to the ground, like a piece of toast which fell off the table.
- That one/PPP: previously placed piece.
- Plate: piece with studs.
- Tile: smooth piece without studs (unless otherwise specified)
- A jumper plate is a 1x2 plate with a single stud on top, or a 1x3 plate with only two studs on top.
- "Anti-stud" is a term for the portion of a LEGO piece which accepts studs, like the bottom of a plate or brick.
- Symmetrically: a mirror image. Example: If you place a 2x1 brick with Technic connector on the front wall at the right, connector to the front, and then place another such piece symmetrically on the back wall, at the right, the Technic connector of the second piece should point to the back, since it will be placed symmetrically.
- Centered-vertically: even amount of space in front of and behind piece
- Centered-horizontally: even amount of space left and right of piece.
- Row: studs lined up horizontally (left to right/side to side).
- Column: studs lined up upright or vertically (top to bottom/back to front).

For builders with low vision, or a sighted building partner who may want to follow along with the printed visual instructions that come with each set, PDF versions are always online at <https://www.lego.com/en-us/service/building-instructions/75636>: As low vision users may benefit from viewing the instructions on a personal device where they can zoom in on content and use assistive technologies to enhance the visuals.

To begin a successful build, it helps to sort the pieces into groups, bags or small containers. Have a sighted friend or family member do this in advance following the instructions below. You will see that the pieces should be sorted into groups according to the building steps in the set. Doing this in advance makes locating the pieces easier. See below on how to sort the pieces to correspond to the steps in this set. Number the containers using letters A-Z, numbers or meaningful names. The parts will be collected into a small number of steps in the instructions.

Example: Steps 1-3 means collect all the parts used in steps 1, 2 and 3, and put them in one container.

A note on LEGO Technic™ part names. These parts are somewhat different from regular LEGO bricks. Here are some definitions in case the builder or helper is not familiar with LEGO Technic™.

Axles - An axle is a connector which has an X shaped cross-section. Because their cross section is not round, anything connected to an axle using an axle-hole will rotate with that axle. Axles are longer than they are wide, and the length of an axle corresponds with how many bricks long it is. Aka a 3L axle is three bricks long. Axles come in a variety of lengths, with a 2L axle being the shortest available. They may be combined with pins or have circular stops on them. A stop prevents the axle from sliding through an axle-hole at a specific point on the axle.

Pins - A pin is a connector which has a circular cross section and a flanged notch out of one or both ends. This flanged notch allows them to click into bricks with a pin-hole. Pins come with and without friction ridges, which are small bumps on the pin which prevent them from rotating freely. For standard pins, black is a high friction pin, and gray is a low friction pin. A standard length pin is two brick lengths long, with a stop in the middle. This prevents a brick from being pushed from one side of the pin to the other. A 1L pin is one brick long and still retains the stop; however it also includes a hollow stud at the other end. A 3L pin is three bricks long, and only contains a stop at one side, allowing two bricks to be pushed onto the other side of the pin. Pins may also have one side which is an axle.

Technic brick - a brick which contains one or more holes which accept Technic pins.

Lift-arms - A lift-arm is a basic structural element, similar to a brick or a plate, but usually without any studs. It is a beam with rounded ends and with holes in it, with the same spacing as the studs on a LEGO brick. lift-arms come in a variety of lengths, including a 1x1 lift-arm which looks like a cylinder. Thick lift-arms are as wide as a LEGO brick, and thin lift-arms are half as wide as a LEGO brick, but not the same thickness as a LEGO plate! The holes in a lift-arm arm may accept axles or pins. They also come in a variety of shapes, including tees, ell and triangles.

Gears - A gear is a functional element. They are typically discs with teeth on the outside, there are also worm gears which look like a spiraling cylinder! Gears connected by axles transmit or even transform rotational motion!

Axle and Pin Connectors - These elements are typically smaller than lift-arms and are used to connect some combination of pins or axles. They might have pins or axles, as well as axle or pin holes. They have a lot of different angle combinations! The simplest just connects two axles or pins together in a straight line.

Bushes/Bushings - LEGO Technic™ uses bushes largely as spacers, but they also can reduce friction between rotating parts or can form useful elements such as handles. Bushes are typically light gray, generally cylindrical, and have an axle-hole running through the middle. They have flanges at the front and back to make it easier to pull them on and off.

Bag 1 (6 groups of bricks)

Group 1 – Shanks minifigure

Group 2 – steps 1-6

Group 3 – steps 7-11

Group 4 – steps 12-22 (use the small cyan round tiles each with one single stud for steps 13 & 22 and the brown 1x4 plate with two studs at the ends for step 15)

Group 5 – steps 23-27

Group 6 – steps 28-33

Bag 2 (6 groups of bricks)

Group 1 – Makino minifigure

Group 2 – steps 34-35 (use clear wine glass and silver mug in step 34)

Group 3 – steps 36-44 (stack the burnt orange, tan gray and brown 1x1 bricks from top to bottom on steps 37-39, and put a silver and clear mug on the 1x3 plate on the left and right studs respectively)

Group 4 – step 45-52

Group 5 – steps 53-58

Group 6 – steps 59-66

Bag 3 & pirate boat (6 groups of bricks)

Group 1 – Devil fruit & Monkey D. Luffy minifigure (use purple dragon fruit pieces)

Group 2 – steps 67-69

Group 3 – steps 70-75

Group 4 – steps 76-80 (stack the two tan tiles on each 5x10 plate)

Group 5 – steps 81-88

Group 6 – all remaining pieces, covering steps 89-90 on pages 82-84 and steps 91-92 on pages 85-90.

Let's get to building!

Open the first bag and collect the first group of pieces, which contains the parts to build the Shanks minifigure.

1. Take the dark brown minifigure pants and connect them to the white torso with the feet and hands in front.
2. Open the small white box that contains the black cape. Slide one of the two holes on the head stud of the torso. Make sure the cape is pointing down where the pants are, then slide the other hole into the same stud.

3. Connect the head on the stud under the cape holes, then place the hair piece or the straw hat on the head, whichever you prefer.
4. Put the sword in his left hand with the blade facing down.

“Red-Haired” Shanks, the Chief of the Red-Haired Pirates and one of the Four Emperors of New World, appears with red hair, a white shirt, brown pants and a black cape around his neck. You can turn the double-sided head to switch his face to a sly expression or a serious one. Shanks also holds a sword, and wears a circular straw hat piece with hints of hair which can be switched from his original whole hair piece.

Now we can get started on the first part of the hut!

1. With both pieces oriented horizontally, place a tan 1x12 plate in front of you. Stack the burnt orange 1x2 plate at the center of the PPP.
2. Vertically place the front stud of a tan 1x5 plate to the left of the PPP, so it overhangs to the back by 4 studs, then repeat symmetrically to the right.
3. Horizontally place a tan 2x4 plate under the area connecting the two PPPs, and positioned two studs back.
4. Horizontally stack a brown 1x2 brick with a side stud facing forward front on the burnt orange 1x2 plate in the middle of the 1x12 plate.
5. Horizontally stack a brown 1x2 log brick on the PPP. Then orient two tan 1x2 curved slope tiles horizontally, with one facing left and one facing right. Place them on the recessing studs on each side of the stacked 1x2 bricks sloping downwards away from them.
6. Orient a tan curved slope piece with a 1x1 plate on one side horizontally facing left, then place the stud of the piece over the left end of the 1x12 plate.
7. Find a dark tan 1x2 plate with a sharp slope pointing downward one side, and a tan 1x2 plate with a vertically facing pinhole on one side. Use the two pieces to build this part:
 - 7.1 Hold the slope plate vertically so it's pointing towards you.
 - 7.2 Stack the 1x2 pin plate horizontally onto the back of the PPP with its open stud overhanging at the left.
 - 7.3 Place the part by the overhanging left stud on the right end of the 1x12 plate with the slope facing towards you.
8. Make two stacks of two brown 1x1 bricks and place each one on the left and rightmost columns of the 1x12 plate.
9. Make two stacks of two brown 1x2 log bricks, each facing vertically two studs back on each side of the 1x4 plates.
10. Vertically place two dark tan 6x8 plates next to each other on top of the assembly so that they are vertically and horizontally centered at the front. This will form the floor of the hut.
11. Locate one brown 1x1 brick, one blue 4x4 round plate, one burnt orange 1x1 brick with a stud at one side and a cyan 2x2 round tile centered with a stud to build this part:
 - 11.1 Place the blue 4x4 round tile in front of you, then stack the cyan 2x2 round tile at the center of the PPP.

11.2 Stack the burnt orange 1x1 brick with the side stud facing to the left on top of the stud of the 2x2 tile, then place the brown 1x1 brick over the PPP.

11.3 Rotate the main assembly so the front is facing right and place the constructed part underneath the top left end of the platform. This will form one of the posts holding the hut above water.

Set the model aside while we build a subassembly. This will represent the boarding dock which will also act as the middle and right posts when assembled.

12. Place a blue 4x4 round plate in front of you and stack one cyan 2x2 studded round tile on the 2x2 area on the center far right of the PPP.
13. Stack a brown 1x1 brick on the far left by the second row from the back of the 4x4 round plate.
14. Stack a brown 1x4 arch vertically on the far left by the second row from the front of the 4x4 round plate, in front of the brown 1x1 brick.
15. Find a brown 1x4 plate with a stud on each end oriented horizontally and place its right end under the front end of the PPP.
16. Stack another brown 1x4 arch vertically by its front end on the left stud of the PPP and a crab on the center stud of the 2x2 round tile.
17. Find one 1x1 brown brick and a blue 4x4 round plate. Place the 4x4 round plate in front of you and stack the brown 1x1 brick on the far right stud at the second row from the back of the PPP. Attach the whole part to the 4x4 plate by the far right stud at the second row at the front under the back end of the left arch piece.
18. Place a burnt orange 1x2 plate horizontally on the two far left studs second from the back of the 4x4 round plate and a cyan 1x2 half-circle tile horizontally on the two far left studs second from the front.
19. Find another brown side-studded 1x2 brick horizontally facing forward, and place it on the burnt orange 1x2 plate.
20. Place one brown 1x2 log brick horizontally on the PPP, and another vertically on each 1x2 section on the 4x4 round tile to the left of the assembly created between the brown 1x1 brick and the rear stud of the vertical 1x4 arch. Repeat symmetrically to the brick-to-arch section on the 4x4 round tile three studs to the right of the assembly.
21. Orient a dark tan 1x4 left wedge plate horizontally so the wedge faces toward you. Place the piece on the back studs of the two vertically parallel 1x2 log bricks.
22. Place the whole subassembly under the front center right side of the main assembly by the back studs.
23. Horizontally place a peach 1x2 jumper plate on the back row at the center of the build. Place the right column of a burnt orange 2x2 corner tile with cutout in front of the PPP's left stud, so the cutout faces the front left, then repeat symmetrically to the right. Then, horizontally place one more peach 1x2 jumper plate in front of the PPPs at the center.
24. Place one dark tan 1x2 slope with a plate at the side on the front left end of the floor created by the 6x8 plates, oriented vertically with the stud facing front. Repeat symmetrically right end of the platform.

25. Place another 1x2 jumper plate horizontally at the front center of the floor. Then, place a brown 1x2 triple slope with an inside stud holder behind the jumper plate facing backwards.
26. Orient two brown 2x2 tiles each with two studs on the edge horizontally facing back, then place them side by side at the middle of the 3rd and 4th rows of the platform. Then place one brown 1x1 quarter round tile facing front and left on the recessing stud to the left of the front row of the PPP so the right angle faces front left, then repeat symmetrically.
27. Place two 1x2 burnt orange plates vertically on the first two vertical open studs on both arch pieces to the right of the assembly.

Set the main assembly aside while we construct a subassembly that will form the base of the boarding dock.

28. Gather four brown 1x2 log bricks, one brown A-frame plate connected by two 1x4 plates, two blue 4x4 round plates and two brown 1x8 plates.
 - 28.1 Place a 1x2 log brick vertically on the 2nd and third rows on the far right side of the 4x4 round plate.
 - 28.2 Place another 1x2 log brick vertically on the left parallel to the PPP.
 - 28.3 Orient the right side of the A-plate horizontally so the end point slopes down to the right. Place the front part of the A-plate on the two back studs of the log bricks.
 - 28.4 Vertically place a 1x8 plate on the open stud of the left log brick so it overhangs at the front of by seven studs, then repeat on the right.
 - 28.5 Build the following part:
 - 28.5.1 Place another 1x2 log brick vertically on the 2nd and third rows on the far right side of the 4x4 round plate.
 - 28.5.2 Place the last 1x2 log brick vertically on the left parallel to the PPP.
 - 28.5.3 Place the part under the two front studs of both 1x8 plates by the vertical log bricks.
 - 28.6 Connect the subassembly to the open studs of the two arches to the back part of the A-plate.
29. With the following pieces oriented horizontally, place a dark tan 1x4 plate with a stud on each end on the open studs on the area over the two vertical arch pieces in front of the log bricks, then place a dark tan 1x4 right wedge plate facing forward on the back part of the A-plate in front of the PPP, leaving a gaping free stud in between.
30. Place a dark tan 1x4 left wedge plate lined up horizontally to the 1x4 front end of the A-plate after the bend, facing back to mirror the right wedge plate, then place the piece appropriately.
31. Orient another dark tan 1x4 left wedge plate facing forward horizontally on the front of the A-plate, mirroring the PPP. Place a dark tan straight 1x4 plate with two studs on each end in front of the PPP, leaving a gaping free stud behind. Horizontally place a dark tan 1x4 right wedge piece facing forward one stud away from the PPP, and horizontally place another dark tan 1x4 right wedge piece front end of the boarding dock,

facing backward towards the previous right wedge, leaving a gaping stud in between.
The platform of the boarding dock is complete!

32. Locate a gray 2x2 round tile with a stud at the center and place it on the left side of the two back-to-back slanted plates by the front far left side of the A-plate.
33. Gather three brown bar holders with clips and three 1x1 tiles each with a short bar at the center. Connect each hole to the bar on each tile, making three posts for the railing of the dock. On the vertical half of the dock, place one of the parts on the straight 1x4 plate on the far right stud with the hole facing the same way. On the angular half, place the other two parts each on the far right stud each on the straight 1x4 plate at the middle and the back facing 1x4 right wedge plate at the end both holes facing the same way.

Open the second bag and collect the second group of pieces, which contains the parts to build the Makino minifigure.

Stack the hair facing forward, head, torso and dress piece facing back in order from top to bottom.

Makino and the friendly bartender of Partys Bar inside the hut. She appears with green hair, a red vest with black sleeves, and a long skirt. You can switch her calm happy expression to a surprised expression by switching the face around.

34. Gather one silver mug, one clear wine glass, one brown and one peach 1x4x3 bar piece, two brown 1x1 plates each with a clip at one side, and two burnt orange 1x4x3 window frames.
 - 34.1 Insert the peach bar piece horizontally inside a window frame where they will lock in place by the two chipped studs at the left and right ends.
 - 34.2 Repeat with the brown bar piece and the other 1x4 window frame, then stack the part on top of the bottom window frame with the peach ladder. Make sure both front sides of the windows are facing outwards.
 - 34.3 Turn the assembly to the side where the bar pieces on the outside of the windows are facing inwards. Stack the wine glass on a 1x1 plate, attaching the clip to the center left bar of the top bar piece. This will form the first half of the shelf.
 - 34.4 Stack the mug on the other 1x1 plate, attaching the hand to the center right bar of the top bar piece. This will form the second half of the shelf.
 - 34.5 Place the part at the back far right of the platform on the main assembly, facing towards you.
35. Find a brown bar piece with an anti-stud at the end and connect the anti-stud to a tan bristle piece to form a broom. Place the broom upright with the bristle piece below on the stud on the 2nd row from the back and the 1st column from the right.

Place the main assembly aside to build the subassembly representing the wall with the sign.

36. Place a brown 1x1x1 2/3 brick with two side studs in front of you, with the side studs facing towards you.
37. Place a dark tan 1x3 plate horizontally centered on top of the PPP. Place a brown 1x1 brick horizontally centered on top of the PPP.
38. Place a dark tan 1x1 brick with a headlight stud on top of the PPP facing opposite to the side studs of the 1x1x1 2/3 brick.
39. In the following order, place a peach 1x1x0.7 brick on the PPP, and stack a burnt orange 1x1 brick with a stud at one side on the PPP facing the same direction as the two on the 2/3 1x1x1 brick.
40. Turn the assembly on its back horizontally with the 1x1x0.7 brick on the right and the side studs facing upwards. Attach a brown 1x6 tile horizontally across the section of side studs, but leave the end stud from the 2/3 1x1x1 brick uncovered.
41. Turn the assembly upwards with the 1x6 tile facing you. with the side stud of the indented 1x1 brick to the front. Place a silver mug on the left stud on the 1x3 plate and a clear mug on the right, with the handles facing outwards diagonally in front.
42. Horizontally place one burnt orange 1x4 tile in front of you. Stick sticker #1 which will be the "partys" logo on the surface of the PPP. This will act as the sign for the bar. With the subassembly in the same position as currently oriented, place the tile centered horizontally on the side stud of the 1x1 headlight brick with the logo right-side up.
43. Locate a brown 1x1 round plate with a bar horizontally sticking out at the side. Place it on top of the peach 1x1x0.7 brick facing towards you and away from the brown 1x6 tile.
44. Horizontally place the subassembly on the back row to the left of the window frame, so it sits on a jumper plate and the vertical 1x6 tile faces the back.
45. Gather one clear mug, one silver wine glass, one brown and one peach 1x4x3 bar piece, two brown 1x1 plates each with a clip at one side, and two burnt orange 1x4x3 window frames.
 - 45.1 Insert the brown bar piece horizontally inside a window frame where they will be locked in place by the two chipped studs at the left and right ends.
 - 45.2 Repeat with the peach bar piece and the other 1x4 window frame, then stack the part on top of the bottom window frame with the peach ladder. Make sure both front sides of the windows are facing outwards.
 - 45.3 Turn the assembly to the side where the bar pieces on the outside of the windows are facing inwards. Stack the wine glass on a 1x1 plate, attaching the clip to the center left bar of the top bar piece. This will form the first half of the shelf.
 - 45.4 Stack the mug on the other 1x1 plate, attaching the hand to the center right bar of the top bar piece. This will form the second half of the shelf.
 - 45.5 Place the subassembly on the far back left of the platform on the main assembly, facing towards you.
46. Place one burnt orange 1x1 plate on the rightmost side of the PPP. Place a peach 3x3 corner plate to the left of the PPP, so the right angle faces the back left and it overhangs by 2 columns to the front. Repeat both placements to the right of the assembly.
47. Horizontally stack a 1x12 plate over the back section of the assembly containing the window frames and the center post.

48. Find a white lifesaver with a bar hole stud located at a certain point. Orient the piece so the stud is at the top and connect the bar hole to the side bar of the stud over the center post.
49. Turn the main assembly opposite towards you and orient the selected piece vertically. Place a brown 1x4 plate with one stud on each end vertically on the two side studs under the 1x6 tile.
50. Locate one light gray bucket and one dark tan bucket handle. Find the two bumps on the side of the rim of the bucket. Both sides of the handle have small holes for the bumps to fit in. Connect these holes to the bumps to attach the handle to the bucket.
51. Find one clear mug, two magenta 2x2 slopes, one magenta 2x2 tile, one translucent green bottle, two tan 1x2x1.6 bricks each with a 2x2 set of studs on one side, and a dark tan 2x6 plate with rounded corners on one side. This will form the bar inside the hut.
 - 51.1 Hold the first 1x2x1.6 brick vertically with the side studs at the front.
 - 51.2 Place the right side of the 2x2 tile on the two vertical side studs on the left of the 1x2x1.6 brick.
 - 51.3 Hold the other 1x2x1.6 brick vertically and attach the two side studs on the right to the left side of the 2x2 tile.
 - 51.4 Place the slim ends of the 2x2 slopes on the recessing side studs of the subassembly so that the thick ends curve back outwards from the 2x2 tile and the slim ends overhang from the left and right sides each by one stud.
 - 51.5 Now we can build the table.
 - 51.5.1 Orient the 2x6 plate horizontally with the rounded corners facing front.
 - 51.5.2 Place the bottle on the first stud from the left at the front row, and the clear mug on the second stud from the right in the back row.
 - 51.5.3 Stack the table on the bar so it overhangs at the front.
 - 51.6 Stack the assembly on the 1x4 set of studs in the back of both of the brown 2x2 tiles.
52. Make two stacks of one red 2x2 round tile centered on a gray 1x1 telescope and place each one two studs apart on the left and right sides of the 1x2 triple slope.

We set the main assembly aside to build the subassembly for the front-left support beam.

53. Locate one brown 1x6 tile, one brown 1x3x2 arch with curved and, three brown 1x1x1 2/3 bricks with two vertical side studs and one peach 1x1x0.7 brick.
 - 53.1 Stack two of the 1x1x1 2/3 bricks on top of each other with the side studs at the front.
 - 53.2 Stack the 1x1x0.7 brick on top of the stack of 1x1x1 2/3 bricks, and then stack the arch facing back.
 - 53.3 Place the final 1x1x1 2/3 brick with the side studs at the front.
 - 53.4 Place the 1x6 tile vertically on the middle of the front side studs on the subassembly as currently oriented, leaving the bottommost stud and topmost most stud uncovered.
 - 53.5 Place the assembly on the front left of the platform.

54. Vertically place a brown 1x4 plate with two studs at each end on the exposed side studs below the brown 1x6 tile on the left support beam of the assembly.
55. Vertically place another brown 1x4 plate with two studs at each end on the gaping center area on the left of the platform connecting the front first stud of the left 3x3 corner plate and the back first stud of the 1x3 bottom arch of the left of the assembly.

It's time to build another subassembly to represent the front-middle support beam.

56. Locate one brown 1x6 tile, three brown 1x1x1 2/3 bricks each with two vertical side studs and one peach 1x1x0.7 brick.
 - 56.1 Stack the 1x1 bricks on top of each other with the side studs at the front.
 - 56.2 Place the tall plate on top of the stacked bricks.
 - 56.3 Orient the 1x6 tile vertically and place it on the side studs of the assembly leaving the bottommost stud uncovered while the top of the tile overhangs slightly above the subassembly.
 - 56.4 Place the subassembly on top of the peach tile with a single stud.
57. Find another brown 1x4 plate with two studs at each end and orient it vertically. Align it on the two studs below the 1x6 plate on the middle support beam.

We will build the final support beam for the right.

58. Gather two 1x1x0.7 half-curved bricks each with a stud on the flat side, two brown 1x1x1 2/3 bricks each with two studs on one side, one brown 1x3 bottom arch, one burnt orange 1x1 brick with one side stud, a burnt orange 1x3 plate with two studs at the center and a burnt orange 1x4 tile.
 - 58.1 Place a peach 1x1x0.7 half-curved brick with the side stud in front of you facing to the left, then stack the 1x1 brick with the side stud facing towards you on top of the PPP.
 - 58.2 Stack a 1x1x1 2/3 brick with the side studs facing left on top of the PPP.
 - 58.3 Stack the other 1x1x0.7 half-curved brick on the PPP with the side stud facing towards you.
 - 58.4 Place the 1x3 bottom arch on the PPP facing right.
 - 58.5 Place another 1x1x1 2/3 brick on the PPP facing left.
 - 58.6 In order from top to bottom, vertically place the 1x4 tile and the 1x3 plate on the open left studs of the assembly, leaving the top side stud of the PPP free.
 - 58.7 Place the assembly at the front right of the platform.
59. Vertically place another brown 1x4 plate with two studs at each end on the gaping center area on the right of the platform connecting the front first stud of the left 3x3 corner plate and the back first stud of the 1x3 bottom arch.
60. Place two burnt orange 1x1 plates each in front and behind the vertical 1x4 plate on the left side of the assembly. Repeat with the vertical 1x4 plate on the right side.
61. Vertically place two peach 1x2-1x4 brackets with the 1x4 sides facing left on the front and back studs of the 1x4 plates right next to each other, also covering the recessing 1x1 plates. Repeat on the right with the brackets facing right.

62. Place one burnt orange 1x1 plate each of the back far left and right sides of the assembly.
63. Find two peach 1x1 double-curved slopes and two burnt orange 1x2 double-curved slopes. On the first leftmost column of the building, vertically place the two peach 1x1 slopes each on the 3rd row from the front and the 3rd row from the back. Then place the two burnt orange 1x2 slopes each vertically on the 1st and 2nd rows from the front and the 1st and 2nd rows from the back. Repeat on the right side.
64. Find one dark tan 1x2 jumper plate, one burnt orange 1x1 tile, one brown 1x1x1 2/3 brick with two studs on one side, one 1x4 plate with two studs on each end, and another peach 1x1 double-curved slope.
 - 64.1 Vertically place the 1x2 jumper plate in front of you, and stack the 1x1x1 2/3 brick on the PPP with the studs facing left.
 - 64.2 Stack the 1x1 slope and the 1x1 plate onto the assembly in that order.
 - 64.3 Turn the assembly flat on the right with the side studs of the 1x1x1 2/3 brick facing up. Then stack the 1x4 plate horizontally centered on that piece.
 - 64.4 Orient the part horizontally upright so the 1x4 plate is facing back away from you, then place it at the center on the horizontal 1x12 plate on the back wall of the assembly.
65. Find one brown 1x12 plate, one peach 1x4 plate and one brown 1x2 brick with one side stud. All pieces will be oriented upside down vertically.
 - 65.1 Set a 1x12 piece in front of you.
 - 65.2 Stack the 1x2 brick at the two center anti-studs of the 1x12 plate, facing left.
 - 65.3 Place the two 1x4 plates front and back the 1x2 brick, leaving one open anti-stud on each side.
 - 65.4 Oriented horizontally, with all the studs facing towards you, place the part over the center beam, with each end of the 1x12 plate connecting both sides of the open top sides studs on the left and right beams.
66. Place sticker 2 on a burnt orange 1x4 tile, then place it horizontally at the center of the 1x12 beam at the front. Sticker 2 has wooden features centered horizontally on its surface, such as an X positioned between two vertical lines.

Open the last bag and collect the third group of pieces, which contains the Devil Fruit and the parts to build the Luffy minifigure.

First we will build the Devil Fruit. Find two purple crowned eggshells, one lime green 1x1 round plate and a brown carrot leaf piece. Place the plate on the stud of one eggshell. Take the other eggshell and insert the stick into the bottom end. Stack them together so that the spiked edges are facing each other.

Next, we will build Luffy. Stack the hair facing forward, head, torso and legs in order from top to bottom. Place the straw hat in his left hand.

Monkey D. Luffy is the bearer of the straw hat of Shanks and the protagonist of the story going forward. Luffy also appears with black hair, a white shirt that says "ANCHOR" and blue pants.

Luffy eats the Gum-Gum Devil Fruit, which gives him the ability to stretch his limbs at will, at the cost of his ability to swim. You can switch Luffy's expression to a happy one or one where he's bursting in tears.

67. Place one brown 1x8 tile horizontally on each row of the 1x4 sides of the brackets on both sides of the hut.
68. Find one brown 1x3 tile, one brown double side-studded 1x1x1 2/3 brick, one peach 1x1 double-curved slope and one burnt orange 1x1 plate.
 - 68.1 Stack the 1x1 plate on top of the 1x1x1 2/3 brick.
 - 68.2 Stack the 1x1 slope on the PPP.
 - 68.3 Orient the 1x3 tile vertically and place it on the side studs of the 1x1x1 2/3 brick, overhanging by one stud at the top to cover the 1x1 slope.
 - 68.4 Find the 1x2 brick with one side stud facing up on the front of the build on top of the middle pillar and place your sub build on top, so the 1x3 tile faces the front.
69. Gather two brown 1x8 tiles, one dark tan 8x8 plate with a grille, and one tan 2x3 tile representing one of the collectable posters for each of the wanted pirates introduced throughout the series. This will form the wall on the left of the building with the 2x3 tile.
 - 69.1 Place the 8x8 plate in front of you, then horizontally place one 1x8 tile on the front and back rows of the PPP.
 - 69.2 Apply sticker 3 in the center of the back 1x8 tile and place the 2x3 poster tile vertically on the 1st column of open studs from the right of the 8x8 plate on the 2nd, 3rd and 4th rows from the back.
 - 69.3 Turn the main assembly to the right side of the hut and place the wall upright on that side, under the 1x8 tile on the ridge of the roof.

Set the main assembly aside to build the roof of the hut.

70. Place a black angle connector #4 in front of you bending upwards. Attach two blue axle-to-pin connectors on each end of the PPP.
71. Attach two black 2x2 plates each with one pin hole to the PPPs on each side of the angle connector. This will be the base part of the roof.

Now we can build two sides of the hut's roof. These have the exact same build, so it would be recommended to make both as you go along.

72. Place a tan 6x10 plate vertically in front of you and place one peach 1x4 plate with two studs on each end horizontally at the back center of the PPP.
73. Place the thin end of a peach 1x2 slope to the left of the PPP on the 6x10 plate, going down to the left horizontally. Then place a tan 1x1 half-circle tile on the back right, with the round part facing left towards the 1x4 plate.
74. Place a tan 1x1 plate with a tooth in front of the starting end of the 1x2 slope facing left.
75. Horizontally place a tan 1x6 tile to the right of the 1x1 tooth plate so the end part overhangs by one stud.

76. Place a tan 2x2 plate with 3 rock claws horizontally facing left in front of the starting end of the 1x2 slope with the three claws overhanging by one stud.
77. Find one peach 1x4 plate with two studs on each side, one tan 1x2 grille tile, one tan 1x3 tile and two 1x1 half-circle tiles. In the two horizontal rows to the right of the PPP, horizontally place the pieces in the following orders in each row from left to right:
 - 77.1 Back: 1x3 tile, 1x1 half-circle tile (curve facing left), 1x2 grille tile (overhanging by one stud).
 - 77.2 Front: 1x1 half-circle tile (curve facing left), 1x4 plate.
78. Place another tan 2x2 plate with 3 rock claws in front of the same piece oriented left with the three claws overhanging on the 6x10 plate.
79. Find one peach 1x4 plate with two studs on each side, one tan 1x6 tile, and one 1x1 half-circle tile. In the 2x5 section to the right of the 2x2 plate with 3 rock claws, place the pieces in the following orders in each row from left to right:
 - 79.1 Back: 1x6 tile.
 - 79.2 Front: 1x4 plate, 1x1 half-circle tile (curve facing left).
80. Find one 1x2 grille tile, one tan 1x1 plate with a tooth, and one tan 1x3 tile. With all pieces oriented horizontally, place them in this order:
 - 80.1 1x1 spike plate (spike sticking out to the left of the 6x10 plate), 1x2 grille plate, 1x3 tile.
81. Find another peach 1x2 slope and orient it with the end of the slope faces left. Place the start of the slope on the recessing stud in front of the spiked 1x1 plate.
82. Find another tan 1x2 grille tile and a peach modified 1x4 plate. Place them after the orange 1x2 slope turned horizontally in this order: 1x4 plate, 1x2 tile.
83. Find another tan modified 2x2 plate with a rock-like texture on one side. With the open studs turned vertically with the rocky edges facing left, place half of the piece in front of the 1x2 slope.
84. Find one more tan 1x6 tile, a peach modified 1x4 plate and a tan 1x1 half-circle tile. In the remaining free 2x5 space on the 6x10 tile, place each piece horizontally in each row as follows:
 - 84.1 Back: 1x6 tile (one stud sticking out of the 6x10 plate).
 - 84.2 Front: 1x1 tile (curve facing left), 1x4 plate.
85. Flip the assembly upside down with the rock claws facing left. Both oriented vertically, place one more peach 1x4 plate with two studs on each side on the center-right end of the 6x10 plate, and a brown 2x2 inverted slope at 45 degrees on the center-left of the 6x10 plate, with the edge facing left as well.

Repeat steps 72-85 once more so you have two panels to build the roof of the hut.

86. Orient the base part horizontally and one of the panels vertically with the rock claws facing left. Place the left 2x2 plate of the base part on the section of anti-stud holes of the 6x10 plate of the panel at the 2nd and 3rd rows from the back, and 2nd and 3rd columns from the right. Repeat to mirror the PPP with the tiles at the center of the build interlocking with each other.
87. We're going to build another base piece for the roof at the front of the connection.

- a. 87.1 Place another black angle connector #4 in front of you bending upwards. Attach two more blue axle-to-pin connectors on each end of the PPP.
 - b. 87.2 Attach two more black 2x2 plates each with one pin hole to the PPPs on each side of the angle connector. This will be the base of the roof.
 - c. 87.3 Place the build in the same position as the first base part on the 2nd and 3rd rows from the front of the sub assembly.
88. Orient the roof assembly upside down and place it on top of the main assembly by the double-curved pieces on the middle and side ends of the build, locking it in place. This will allow easy removal of the roof to interact with the interior.
89. Find one azure 1x2 tile and one boogie board. This will form the menu on the side of the entrance written on the surfboard.
 - 89.1 Place the boogie board in front of you, oriented vertically.
 - 89.2 Place sticker 5 with the female hula dancer in front of a pine tree on the PPP on the front of the board and sticker 6 with red wavy water at the back of it. Make sure the pointy end of sticker 5 faces the nose of the board and the shorter end of sticker 6 faces the back.
 - 89.3 Orient the 1x2 tile vertically and apply sticker 4. Sticker 4 is the menu written on the surfboard. Place the tile on the PPP.
 - 89.4 Place the surfboard on the right of the entrance pointing upwards attached on the studs of the burnt orange tiles.
90. Gather one brown 1x4 bar, one brown 1x6 bar with a thick stop, one brown bar holder with a clip, and one brown bar holder with a handle, all oriented vertically. This will form the handle bar on the right side of the boarding dock.
 - 90.1 Attach the bar holder by the clip from the back, to the handle of the other bar holder from the front.
 - 90.2 Add the 1x4 bar at the end of the bar holder with the handle, and the 1x6 bar at the end of the bar holder with the clip with the stop pointing outwards from the assembly.
 - 90.3 Turn the 1x4 bar end slightly to the right to get an obtuse angle. Place the assembly on the clip connectors on the right side of the dock, measured the same way.
91. Gather four brown 1x1 cones, one brown angle connector #1, one black pin with friction ridges, one dark tan crowned eggshell, another brown 1x6 bar with a stop near the end, one turquoise 1x2 bar with a stop at the middle, one green 6x5 plant leaf and one lime green 6x5 plant leaf. This will form the pine tree at the back right of the hut.
 - 91.1 Insert the pin inside the pin end of the angle connector oriented horizontally left.
 - 91.2 Insert the bar in the axle hole of the angle connector with the stop near the axle hole.
 - 91.3 Slide three cones through the PPP pointing towards the axle hole, stacking them on top of each other and meeting at the stop.
 - 91.4 Place the last cone on the stud inside the eggshell and insert the 1x2 bar into the bar hole of the cone. Place the part at the end of the 1x6 bar.

91.5 Orient the assembly vertically upwards with the pin facing horizontally left, and stack each plant leaf on the bar at the end in this order: green (facing back left away from the pin) and lime green (facing straight right). Make sure both pieces don't clash into each other.

91.6 Attach the pin of the pine tree to the pinhole b6 the back right post of the hut.

92. Gather the remaining pieces including the peach rowing boat with oar holders.

92.1 Orient the boat vertically facing back.

92.2 Place the peach 2x2x1 box on the 1st and 2nd rows and the 1st and 2nd columns from the left of the rear of the boat in front of you.

92.3 Add one end of the gray chain to the front stud at the bow of the boat.

92.4 Lay the two brown oars leaning at the back of the boat.

92.5 Connect the other end of the chain to the stud on the gray 2x2 round tile of the boarding dock.

The Windmill Village Hut is complete! You may place Makino inside the hut setting drinks, and reenact Shanks passing down the straw hat to Luffy on the boarding dock.

The pages just before the parts inventory advertise the wanted posters of the pirates to collect and the images of the four available sets based on scenes from the series:

75636 Windmill Village Hut (this set)

75637 Buggy the Clown's Circus Tent

75638 Battle at Arlong Park

75639 the Going Merry Pirate Ship

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