

43252 Disney Moana's Flowerpot

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Enchant kids and Disney fans aged 9+ with a fun gift of this LEGO® I Disney Moana's Flowerpot buildable toy play-and-display set! Featuring an opening function and designed for play and display, this construction set makes a fun special-occasion gift for girls, boys and Disney fans

This building playset for kids includes a hinged 'woven' flowerpot with hidden rooms full of fun details, a Moana LEGO I Disney mini-doll figure and Pua LEGO I Disney pig figure, plus a small sailboat and island flowers to set up in a fresh display when the flowerpot is closed.

This Disney gift idea appeals to older kids with a more complex build that offers fun play possibilities with secret rooms. It works well with other LEGO I Disney building sets in the series, and it makes a great display item for any room.

Kids and grown-up fans alike will appreciate all the details in the flowerpot and can enjoy creating a fun Disney's Moana buildable toy together. Builders also get an easy, intuitive building experience with the LEGO Builder app. They can zoom in and rotate models in 3D, save sets and track progress.

Inspire girls and boys aged 9+ with this Moana's Flowerpot buildable playset and spark imaginations as they build the hinged pot with hidden rooms.

Creative options – The building toy includes an opening flowerpot with a 'woven' basket design, flowers, a Moana LEGO I Disney mini-doll figure and Pua LEGO I Disney pig figure.

Hidden space – Inside the flowerpot are day and night areas, with a chest of fruit, wall tapestries, a small sailboat and night sky stickers, plus more play starters and space for Moana and Pua.

Measurements – The 619-piece buildable LEGO® toy set features a flowerpot with flowers, which measures over 8.5 in. (22 cm) high, 4.5 in. (11 cm) wide and 4.5 in. (12 cm) deep

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/buildinginstructions/43252>]. 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.

There is an assortment of Technic parts also located in this set. 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 grey 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.

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. The angle axle and pin connectors are usually identified by a raised number, located on one end. These also have a pin hole running 90 degrees through the center of the part at the angle bend location with the axle hole on either end of the part. For these instructions the angle will also be followed by the number located on connector part.

The Box – The front of the box features a deep blue swash at the top with the LEGO logo and the Disney signature script in white. Small sparkles decorate the edge of the swash and fall into the teal and light mint green front which features a full photo of Moana’s Flowerpot. A round insert photo in the upper right shows the lower section of the Flowerpot opening to reveal Moana’s room inside! A Moana mini doll is shown on the lower right standing on her mini canoe with Pua on the left facing her. On the lower right we have a picture of Moana with her hands on her hips, determined to return the heart of Te Fiti.

The back of the box shows Moana’s Flowerpot completely open with Moana standing in the foreground looking at a pineapple set in front of her. A round insert photo on the left has Moana packing her treasure chest for the voyage ahead. Another rectangular photo inset in the upper right shows Moana’s mini canoe with her pet pig, Pua on the right side ready for the adventure.

The left side is dark blue and has a close up of the Moana mini doll with one hand on her hip and the other holding an oar. The right side is ocean and island artwork with the LEGO logo and Disney signature logo, the set number and the standard safety warning for the US.

The top of the box has Moana arms raised in surprise looking down upon her treasure chest with Pua inside peeking out the coconut has been placed outside of the chest to make room for Pua! The inset photo on the left shows the Moana mini doll noting that this image is the “actual size” of the contained character.

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.

There are a few groups where there are different colors of the same part. We recommend sorting these into separate piles and letting the builder know where the specific color of those parts is located.

The build is 619 pieces and recommended for ages 9+.

Bag 1 (3 groups of bricks)

Moana mini doll and Canoe mini assembly

Group 1 contains pieces for steps 1 through 10.

Main build – Moana's Flowerpot

Group 2 contains pieces for steps 1 through 9.

Group 3 contains pieces for steps 10 through 26.

Bag 2 (2 groups of bricks)

Group 4 contains pieces for steps 27 through 39.

Group 5 contains pieces for steps 40 through 60.

Bag 3 (1 group of bricks)

Group 6 contains pieces for steps 61 through 91.

Bag 4 (1 group of bricks)

Group 7 contains pieces for steps 92 through 105.

Bag 5 (2 groups of bricks)

Group 8 contains pieces for steps 106 through 113.

Group 9 contains pieces for steps 114 through 120.

Bag 6 (2 groups of technic pieces and bricks)

Group 10 contains mostly technic pieces for steps 121 through 124

Group 11 contains pieces for steps 124 through 129.

Cheehoo! Let's build our Moana mini Doll!

Locate 1 Black minifigure female hair, long, parted and swept over the left side.

1 Sienna mini doll head with thick black eyebrows and eyelashes, beauty mark, dark red lips, and a grin.

1 Mini doll medium lavender Dress Top with dark purple collar and metallic pink and lavender flowers over a lavender shirt with white stars.

1 Medium lavender mini doll hips and full length skirt with dark purple layers and metallic pink and lavender flowers.

Assemble the mini doll, then with the doll facing you, locate the small pin hole on the right side of the hair. Place into the pin hole 1 bright pink Friends hair decoration, flower with pointed petals.

Group 1 steps 1 through 10 – Moana's Canoe Mini Assembly.

1. Locate 1 tan 4 x 4 wedge, triple inverted with connections between 4 studs. Rotate the part so the point faces left.

2. Locate 1 flame yellow orange 2x2 jumper and place it on the 2x2 section of studs on the left.

3. Locate 1 dark orange 2x2 jumper plate and place it on the right column in the lower section of the wedge. There should be 1 column of studs hanging over the right edge.
4. Locate 1 tan 4 x 4 wedge, triple inverted with connections between 4 studs. Rotate the part so the point faces right then connect it to the PPP from underneath.
5. Locate 1 dark tan 2x4 plate and place it horizontally in the center of the build onto the stud of the 2x2 jumper.
6. Locate 1 flame yellow orange 2x4 tile. Place sticker #10 that has a bamboo and coral blanket pattern in the middle. Then with the blanket pattern to the right, place it on top of the 2x4 plate from the last step.
7. Locate 1 flame yellow orange 1x2 panel with center divider and 2 dark pink 1x1 quarter circle tiles. Place the 1x2 panel vertically to the right of the PPP, with the top of the "T-wall" on the right. On the right column place the 2 dark pink 1x1 quarter circle tiles with the straight edges aligned to the wall on the left. The back quarter tile, with the curve facing right and front. The front quarter tile, the curve facing right and back.
8. Locate 2 dark pink 1x1 quarter circle tiles and 1 brown 1x1 tile with top clip. On the left stud of the front row place the 1x1 brown clip, with the open clip oriented front to back. On the right stud of the front row, place 1 dark pink 1x1 quarter circle tile, with the curve facing left and front. On the back row, right stud, place the other 1x1 quarter circle tile with the curve facing left and back.
9. Locate 1 minifigure oar. Place the oar into the clip, it should orient horizontally, the same as the build. If not, rotate this to orient horizontally.
- 10.1 Locate 1 white 2x2 trapezoid flag with clips. Orient the flag so that the clips are on the left.
- 10.2 Place sticker #5, a white trapezoid shape with a red swirl on the flag face.
- 10.3 Flip the flag over, so that clips are on the right and place sticker #4 a white trapezoid shape with a red swirl here.
- 10.4 Locate 1 brown 4H antenna and clip the completed flag to it. Then locating Moana's mini canoe, place it on the back row left stud.

An inset image on the instruction shows the Moana mini doll sitting in her canoe. Pua, her pet pig is placed on the remaining stud of the 2x2 jumper on the left of the canoe.

Now on to the main build of Moana's Flowerpot!

Group 2 steps 1 through 9 – Moana's Flowerpot Main Build.

1. Locate 1 tan 6x6 plate with an angled corner and 1 dark orange 2x2 jumper. Rotate the 6x6 plate to orient the angled corner to the back left. Place the 2x2 jumper on the right column, 3rd and 4th studs from the front, with 1 column of the jumper overhanging on the right.
2. Locate 1 tan 6x6 plate with an angled corner. Rotate the 6x6 plate to orient the angled corner to the back right. Then aligning the 6x6 plate to mirror the other, connect the 2x2 jumper in the middle of the 2 dark tan 6x6 wedge plates. This creates a 12 column, 6 row plate with 45-degree cut back corners.
3. Locate 1 dark orange 2x4 tile. Place sticker #9 with a woven mat image on the center of the sticker. Connect this piece horizontally centered on the front 2 rows, in front of the centered 2x2 jumper.
4. Locate 1 aqua 2x2 tall brick with 4 side-studs and place it horizontally centered with the 4 studs facing back, in the middle of the four stud back row.

5. Locate 2 brown 1x1 round plates with open stud and 2 bright green 1x1 round plates with petals. Building 2 duplicate stacks, stack one each of a 1x1 brown round plate on top of a 1x1 bright green round plate with petals. Then locating the 4th row from the front, place 1 stack on the first left stud of this row, then place the other stack on the first right stud of this row.

6. Make 4 duplicate parts. Locate 4 dark tan 1x2 rounded plates, 4 tan 1x1 round plates, and 4 dark tan 1x1 round tile with upward-facing bar.

6.1. Orient the dark 1x2 round plate horizontally in front of you.

6.2. Then place the tan 1x1 round plate on the left stud, and the dark tan 1x1 round tile with upward-facing bar on the right stud. Build 3 more duplicate parts with steps 6 to 6.2.

Place the 1st 1x2 part horizontally on the 3rd row from the front on the left 2 studs of the row with the 1x1 round plate on the left. Symmetrically mirror this placement on the right side of the base, placing the 2nd 1x2 part on the 3rd row from the front on the right 2 studs of the row with the 1x1 round plate on the right. Place the 3rd 1x2 part vertically to the right of the stack in the fourth row, with the 1x1 round tile with upward-facing bar in front and the round plate section connecting to the row behind. Symmetrically mirror the placement of the 4th 1x2 part on the right, placing the 1x2 part to the left of the stack in the fourth row, with the 1x1 round tile with upward-facing bar in front and the round plate section connecting to the row behind.

7. Locate 1 aqua 2x2 tall brick with 4 side-studs and 1 dark azure 1x2 plate. Place the 2x2 brick vertically on the left column with the 4 studs facing left, then place the 1x2 dark azure plate aligned vertically on top.

8.1. Locate 2 tan 2x2 plate with rounded end and hole. Stack the 2 plates with the 1/2 circle facing right, the pin holes will align.

8.2. Locate 1 brown 1x1 round plate with open stud and place it on the left back stud of the 2x2 section of the stacked plates from the previous step.

8.3. Locate 1 black 2L technic pin and insert it into the plate's pin hole. It will seat all the way to the middle collar of the technic pin. Once completed, place the 2x2 section on the right front 2x2 rows and columns, with the 1/2 circle plate with the inserted technic pin overhanging the right side. The front of the build should be all aligned.

9. Locate 2 dark tan 1x2 plates with 2x2 of anti-studs. Place the first bracket, inserting the 1x2 plate center post located between the anti-studs of the bracket into the leftmost open stud of the fourth row, with the 2x2 anti-stud bracket section facing back left at 45-degrees. Symmetrically mirror this placement on the right, inserting the 1x2 plate, center post located between the anti-studs of the bracket into the rightmost open stud of the fourth row. The anti-stud 2x2 section of the bracket will face back right at 45-degrees. These pieces will fit between the parts placed in step 6.

Group 3, Steps 10 through 26

10. Locate 2 aqua 1x2 plates and 2 dark azure 1x2 plates. Make 2 duplicate stacks of parts. Place 1 dark azure 1x2 plate on top of 1 of the 1x2 aqua plates. Make another stack of aligned plates. Locating the 1x2 plate section of the brackets placed in the step above (these will be turned at 45-degree angles), place one of the stacks on the left bracket. Then symmetrically mirror the placement of the other stack on the right bracket.

11.1. Locate 1 aqua 2x2 tall brick with 4 side-studs and 1 dark azure 1x2 plate. With the tall brick's 4 studs facing you, stack the 1x2 plate horizontally on top.

11.2. Locate 1 aqua 1x2 plate and add this piece to the top of the stack aligned with the others. Then locate 1 white 1x2 brick with 2 studs on 2 sides. Add this on top of the stack, aligned to the rest of the bricks. The 1x2 stack front side will have 6 vertical studs and the other will have 2 vertical studs in a row at the top.

11.3. Locate 1 tan 2x4 tile. Oriented vertically place sticker #2 with a small artistic map of multiple islands, on the center of the tile. Rotate the stack front to back so that the 2 stud row at the top is facing you, and connect the top of the tile to the row of studs. The bottom of the tile will align to the bottom of the stack and be aligned with the 1x2 stack.

11.4. Locate 1 dark orange 1x4 plate and place it centered on the 1x2 stack.

Then on the main build, locate the centered aqua 2x2 tall brick on the back row. Place the stack 1x2 section horizontally on top of the 2x2 tall brick, with the 2x4 tile facing you. Once connected, there will be a section of 2x4 studs vertically facing the back.

12.1. Locate 1 aqua 2x2 tall brick with 4 side-studs and 1 dark azure 1x2 plate. With the 4 studs facing you, stack the 1x2 plate on top.

12.2. Locate 1 aqua 1x2 plate and add this piece to the top of the stack aligned with the others. Then locate 1 white 1x2 brick with 2 studs on 2 sides. Add this on top of the stack, aligned to the rest of the bricks. The 1x2 stack front side will have 6 vertical studs and the other will have 2 vertical studs in a row at the top.

12.3. Locate 1 dark tan 2x4 plate, oriented vertically place it on the 2x3 studs in the front of the stack.

12.4. Locate 1 dark orange 1x2 jumper and place it on the top of the stack, aligned with all other stacked bricks.

12.5. Locate 1 tan 2x4 tile. Oriented vertically place sticker #1 with an artistic drawing of Maui, on the center of the tile. Rotate the stack front to back so that the 2 stud row at the top is facing you, and connect the top of the tile to the row of studs. The bottom of the tile will align to the bottom of the stack and be aligned with the 1x2 stack.

Then on the main build locate the left 45-degree 1x2 set of studs. Connect the completed stack aligned with the 1x2 section, with the 2x4 tile facing right into the main build.

13.1. Locate 1 aqua 2x2 tall brick with 4 side-studs and 1 dark azure 1x2 plate. With the 4 studs facing you, stack the 1x2 plate on top of the 2x2 tall brick.

13.2. Locate 1 aqua 1x2 plate and add this piece to the top of the stack aligned with the others. Then locate 1 white 1x2 brick with 2 studs on 2 sides. Add this on top of the stack, aligned to the rest of the bricks. The 1x2 stack front side will have 6 vertical studs and the other will have 2 vertical studs in a row at the top.

13.3. Locate 1 dark tan 2x4 plate, oriented vertically place it on the 2x3 studs in the front of the stack.

13.4. Locate 1 dark orange 1x2 jumper and place it on the top of the stack, aligned with all other stacked bricks.

13.5. Locate 1 tan 2x4 tile. Oriented vertically place sticker #1 with an artistic drawing of Tamatoa the crab, on the center of the tile. Rotate the stack front to back so that the 2 stud row at the top is facing you, and connect the top of the tile to the row of studs. The bottom of the tile will align to the bottom of the stack and be aligned with the 1x2 stack.

Then on the main build locate the right 45-degree 1x2 set of studs. Connect the completed stack aligned with the 1x2 section, with the 2x4 tile facing left into the main build.

14. Locate 1 aqua 1x2 brick and place it horizontally centered on the back row stack that you placed in step 11.4.

15. Locate 2 tan 3x3 45-degree wall bricks. Place the left 3x3 wall brick on the stud of the 45-degree stack on the left with the wall facing back left. The right side of this piece will align and attach to the first stud of the back row.

Place the other 3x3 45-degree wall brick – symmetrically mirroring the first one - with right side connecting to the stud of the 45-degree stack on the right with the wall facing back right, the left side attaching to the right stud of the back row.

16. Locate 2 brown 1x1 cylinder bricks and stack them. Then place the stack on the stud on the 2nd row from the front, 2nd column from the left. This will be to the right of the part located on the left column.

17. Locate 1 brown 1x1 cylinder brick and place it on the single stud corner of the 2x2 with 1/2 circle plate - 2nd row from the front, 2nd column from the right.

18. Locate 1 dark azure 1x2 plate and place it aligned on top of a 1x2 aqua brick. Then place the stack vertically on the first column on the right. This will be right of the PPP from the last step.

19. Locate 2 dark orange 2x2 corner bricks. Place the first 2x2 corner brick on top of the corner created by the bricks of the last step on the front left side. The corner of the brick will be in the back left. Locate the symmetrical corner on the front right side and place the other 2x2 corner brick on the right stack of bricks with the corner in the back right.

20. Locate 1 dark azure 1x2 plate, then place 1 aqua 2x2 tall brick with 4 side-studs aligned on top. Then place this stack, with the studs facing left on the left column.

21. Locate 4 brown 1x1 cylinder bricks. Make 2 stacks of 2 cylinder bricks. Place the first stack of 2 cylinder bricks on the stud in the 2nd row, 2nd column from the left – there will be the uncovered part of the 2x2 corner brick here. Then place the other 2 cylinder stack on the symmetrically mirrored position on the right. This will be the back left stud of the 2x2 corner brick on the right.

22.1. Locate 1 dark azure 1x2 plate, then place 1 aqua 2x2 tall brick with 4 side-studs aligned on top.

22.2. Locate 2 medium nougat 1x1 round plates and place them on the top vertical row of the 2x2 tall brick 4 studs.

Then rotating the assembly so that the studs face right, place it vertically on the right column of the 2x2 corner brick on the right. This will be to the right of the stack of cylinder bricks you placed in step 21.

23. Locate 2 dark tan 2x2 corner plates. Stack them aligned on all sides. Then with the corner in the back left, place this plate stack aligned on the left front 2x2 section.

24.1. Locate 2 tan 2x2 with 1/2 circle plate w/pin hole. Stack the 2 plates with the 1/2 circle facing right, the pin holes will align

24.2. Locate 1 black 2L technic pin and insert into the plate pin hole. It will seat all the way to the middle collar of the technic pin. Once completed, place the 2x2 section on the right front 2x2 corner section with the 1/2 circle plate with the inserted technic pin on the right side.

25.1. Locate 1 medium azure 2x12 plate and orient it horizontally in front of you. Locate 2 dark tan 1x1 round plates and place them on the back left and back right corners of the 2x12 plate.

25.2. Locate 1 medium nougat 1x12 plate, and place it horizontally on the front row of the 2x12 plate.

Then keeping the plate horizontal and with the 1x12 plate to the front, connect the 2x12 aligned on the left column and bridging across and connecting to the right. The front should align with the entire build and should not overhang.

26. Locate 2 bright green 6x6 plates with an angled corner. Rotate one 6x6 plate to orient the angled corner to the back left. Then aligning the front of the 6x6 plate to the front and left edge of the main build, connect the wedge plate. Rotate the other 6x6 plate to orient the angled corner to the back right. Then aligning the front of the 6x6 plate to the front and right edge of the main build, connect the wedge. The back row of the wedge plates should connect aligned to the back row of studs.

The framework of one side of Moana's flowerpot is now complete!

Bag 2

Group 4, Steps 27 through 39

27. Locate 1 medium azure 6x6 plate with an angled corner and rotate the 6x6 plate to orient the angled corner to the back left.

28. Locate 1 medium azure 2x2 tile and place it on the right column with 1 column of the tile overhanging on the right.

29. Locate 1 medium azure 6x6 plate with an angled corner. Rotate the 6x6 plate to orient the angled corner to the back right. Then aligning the 6x6 plate to mirror the other, connect the 2x2 tile in the front to the left column of the right wedge plate. This creates a 12 column, 6 row plate with 45-degree cut back corners.

30. Locate 1 dark blue 2x2 tall brick with 4 side-studs and place it horizontally centered with the 4 studs facing back, in the middle of the four stud back row.

31. Locate 2 brown 1x1 round plates with open stud and 2 medium azure 1x1 round plates. Building 2 duplicate stacks. Stack one each of a 1x1 brown round plate on top of a 1x1 medium azure round plate. Then locating the 4th row from the front, place a stack on the leftmost stud of this row, then place the other stack on the rightmost stud of this row.

32. Make 4 duplicate parts. Locate 4 blue 1x2 rounded plates, 4 medium azure 1x1 round plates, and 4 dark blue 1x1 round tiles with upward-facing bar.

32.1. Orient the blue 1x2 rounded plate horizontally in front of you.

32.2. Then place the medium azure 1x1 round plate on the left stud, and the dark blue 1x1 round tile with upward-facing bar on the right stud. Build 3 more duplicate parts with steps 32 to 32.2.

Place the 1st 1x2 part horizontally on the 3rd row from the front on the left 2 studs of the row with the 1x1 round plate on the left. Symmetrically mirror this placement on the right side of the base, placing the 2nd 1x2 part on the 3rd row from the front on the right 2 studs of the row with the 1x1 round plate on the right. Place the 3rd 1x2 part vertically to the right of the stack in the fourth row, with the 1x1 round tile with upward-facing bar in front and the round plate section connecting to the row behind. Symmetrically mirror the placement of the 4th 1x2 part on the right, placing the 1x2 part to the left of the stack in the fourth row, with the 1x1 round tile with upward-facing bar in front and the round plate section connecting to the row behind.

33. Locate 1 dark blue 2x2 tall brick with 4 side-studs and place it vertically on the right column with the 4 studs facing right.

34.1. Locate 2 tan 2x2 plates with rounded end and hole. Stack the 2 plates with the 1/2 circle facing right, the pin holes will align.

34.2. Locate 1 black 2L technic pin and insert into the plate pin hole. It will seat all the way to the middle collar of the technic pin.

34.3. Locate 1 brown 1x1 plate with open stud and place it on the back right stud of the stack you are building.

Once completed, place the 2x2 section on the left front 2x2 corner section with the 1/2 circle plate with the inserted technic pin on the left side.

35. Locate 2 blue 1x2 plate with 2x2 anti-stud brackets. Place the first bracket on the leftmost stud of the 4th row from the front, inserting the post of the 1x2 anti stud section into the left open stud, with the 2x2 anti-stud bracket section facing back left. This will fit in between the parts placed in step 32 on the left. Symmetrically mirror this placement on the right, on the rightmost open stud of this same row. The anti-stud 2x2 section of the bracket will face back right.

36. Locate 2 dark azure 1x2 plates and 2 dark blue 1x2 plates. Make 2 duplicate stacks. Place 1 dark azure plate on top of 1 of the 1x2 dark blue plates. Make another stack of aligned plates. Locating the 1x2 plate section of the brackets placed in the previous step (these will be turned at 45-degree angles), place one of the stacks on the left bracket. Then symmetrically mirror the placement of the other stack on the right bracket.

37.1. Locate 1 dark blue 1x2 plate, 1 dark azure 1x2 plate and 1 dark blue 2x2 tall brick with 4 side-studs. Stack these in order, with the 2x2 tall brick with 4 side-studs on the bottom of the stack and 4 side-studs of the tall brick facing you.

37.2. Locate 1 blue 1x2 brick with 2 studs on 2 sides and add this aligned to the stack of bricks.

37.3. Locate 1 blue 1x4 plate and place it centered on top of the PPP.

37.4. Rotate this 180-degrees so that the single row of 2 studs is now facing you. The section of 2x3 studs should be facing the back. Locate 1 white 3x3 round tile and then locating the tube sections of the round tile on the anti-stud side of the piece, attach the top row of tubes to the 2 stud row.

37.5. Place sticker #7 with a picture of the full moon, onto the center of the 3x3 round tile. Place the stack on top of the 2x2 tall brick on the back row of the main build with the 3x3 round tile facing front.

38.1. Locate 1 dark blue 1x2 plate, 1 dark azure 1x2 plate and 1 dark blue 2x2 tall brick with 4 side-studs. Stack these in order, with the 2x2 tall brick with 4 side-studs on the bottom of the stack and 4 side-studs of the tall brick facing you.

38.2. Locate 1 blue 1x2 brick with 2 studs on 2 sides and add this aligned to the stack of bricks.

38.3. Locate 1 medium azure 2x4 plate and with the stack facing you place it vertically aligned onto the 2x3 section of vertical studs. Be careful to align the top of the 2x4 plate with the top row of 2 studs.

38.4. Locate 1 blue 1x2 jumper and place it aligned on the top of the stack.

38.5. Locate 1 dark blue 2x4 tile. Place sticker #6 depicting the stars forming the shape of a hook, above white and lavender clouds at night, in the middle of the tile. Rotating the build stack so that the side with a row of 2 studs at the top is now facing you. Then connect the top of the tile vertically to the row of 2 studs on this side with the clouds at bottom. The 2x4 plate of studs should be on the other side.

With the 2x4 section of studs facing back, locate the 45-degree 1x2 section of studs on the left side of the main build. Place the stack you have just created on the 1x2 section with the tile facing right into the middle of the main build.

39.1. Locate 1 dark blue 1x2 plate, 1 dark azure 1x2 plate and 1 dark blue 2x2 tall brick with 4 side-studs. Stack these in order, with the 2x2 tall brick with the 4 side-studs on the bottom of the stack and the 4 side-studs of the tall brick facing you.

39.2. Locate 1 blue 1x2 brick with 2 studs on 2 sides and add this aligned to the stack of bricks.

39.3. Locate 1 medium azure 2x4 plate and with the stack facing you place it vertically aligned onto the 2x3 section of vertical studs. Be careful to align the top of the 2x4 plate with the top row of 2 studs.

39.4. Locate 1 blue 1x2 jumper and place it aligned on the top of the stack.

39.5. Locate 1 dark blue 2x4 tile. Place sticker #8 depicting the guiding star, above white and lavender clouds at night, in the middle of the tile. Rotating the build stack so that the side with a row of 2 studs at the top is now facing you. Then connect the top of the tile vertically to the row of 2 studs on this side with the clouds at bottom. The 2x4 plate of studs should be on the other side.

With the 2x4 section of studs facing back, locate the 45-degree 1x2 section of studs on the right side of the main build. Place the stack you have just created on the 1x2 section with the tile facing left into the middle of the main build.

Group 5, Steps 40 through 58

40. Locate 1 dark blue 1x2 brick and place it horizontally and horizontally centered on top of the back row of the stack of bricks placed in step 37.5.

41. Locate 2 black 3x3 45-degree wall bricks. Place the left 3x3 wall brick on the stud of the 45-degree stack on the left with the wall facing back left. The right side of this piece will align and attach to the first stud of the back row.

Place the other 3x3 45-degree wall brick – symmetrically mirroring the first one - with right side connecting to the stud of the 45-degree stack on the right with the wall facing back right, the left side attaching to the right stud of the back row

42. Locate 2 tan 1x2 plates and stack them aligned. Then locate 1 brown 1x1 round plate with open stud and place it on one of the studs of the 1x2 plate. Rotate the stack vertically with the 1x1 round plate with open stud to the back. Then place the stack vertically on the 2nd column from the right. This will be to the left of the 2x2 tall brick placed vertically on the rightmost column.

43. Locate 2 dark azure 1x2 plates. Place the 1st 1x2 plate vertically on the 3rd column from the left, aligned to the front of the build. Symmetrically mirror this placement on the right side, 3rd column from the right.

44. Locate 2 dark azure 1x3 curved slopes. Locate the 2x2 tile in the center of the build, there should be sections of 2x2 studs on the left and right of the tile. Place the 1x3 curved slopes horizontally on the 2nd row from the front, to the left and right of the 2x2 tile, with the curves facing the center of the build. The notched sections of the 1x3 curved slopes will be connected to the 1x2 plates you placed in the previous step.

45. Locate 2 medium azure 1x4 curved slopes. Place the 1x4 curved slopes horizontally on the front row to the left and right of the 2x2 tile, with the curves facing the center of the build. The notched sections of the 1x4 curved slopes will be connected and cover the parts placed in the previous steps.

46. Locate 1 dark blue 1x2 brick and place it vertically on the leftmost column. This column is to the right of the vertical technic pin inserted into the 1/2 circle plate on the left.

47. Locate 2 dark azure 1x2 plates and 2 brown 1x1 cylinder bricks. Turn the 1x2 plates vertically and place the 1st 1x2 plate on top of the 1x2 brick from the previous step and then symmetrically mirror this placement on the right placing the 1x2 plate on top of the 2x2 tall brick with 4 side-studs in the rightmost column. Then locate the 1x3 curved slopes at the front of the build. On the left side of the left 1x3 curved slope there should be a stud. Place the first 1x1 cylinder brick here. Place the 2nd cylinder brick symmetrically mirrored on the right side, to the right of the 1x3 curved slope.

48. Locate 2 dark orange 2x2 corner bricks. Place the first 2x2 corner brick on top of the corner created by the bricks of the last step at the left side. The corner will be in the back left. Locate the symmetrical mirror corner on the right side and place the other 2x2 corner brick on the right with the corner in the back right.

49.1. Locate 1 dark azure 1x2 plate then locate 1 dark blue 2x2 tall brick with 4 side-studs and place it aligned on top.

49.2. Locate 1 dark tan 1x2 plate and place it aligned on the PPP. Then place this stack vertically on the rightmost column with the 4 side-studs facing right.

50. Locate 2 brown 1x1 cylinder bricks and stack them. Place the stack of 2 cylinder bricks on the stud in the 2nd row, 2nd column from the right, there is the uncovered stud of the 2x2 corner brick here.

51. Locate 1 bright green plant plate with layered leaves. This part has a 1x2 plate section on the wide end. Place the end stud of the plant plate onto the 1x1 stack from the last step, then turn the leaf section of the plate towards the front center of the build.

52. Locate 1 dark tan 2x2 corner plate and place it with the corner pointing back right on the right column and stud of the plant plate. This will secure the plant plate and finish the stacked column on the right.

53. Locate 2 brown 1x1 cylinder bricks and stack them. Place the stack of 2 cylinder bricks on the stud in the 2nd row, 2nd column from the left.

54.1. Locate 1 dark azure 1x2 plate, then place 1 dark blue 2x2 tall brick with 4 side-studs aligned on top.

54.2. Locate 2 medium nougat 1x1 round plates and place them on the top vertical row of the 2x2 tall brick 4 studs. Then with the studs facing left, place this stack vertically on the leftmost column. This will be to the left of the 1x1 cylinder stack you placed in the previous step.

55.1. Locate 2 tan 2x2 plates with rounded end and hole. Stack the 2 plates with the 1/2 circle facing right, the pin holes will align.

55.2. Locate 1 black 2L technic pin and insert into the plate pin hole. It will seat all the way to the middle collar of the technic pin.

Once completed, place the 2x2 section on the left front 2x2 corner section formed by the 2x2 tall brick and the 1x1 cylinder bricks here, with the 1/2 circle plate with the inserted technic pin overhanging the left side.

56.1. Locate 1 medium azure 2x12 plate and orient it horizontally in front of you. Locate 2 brown 1x1 round plates with open studs and place them on the back left and back right corners of the 2x12 plate.

56.2. Locate 1 medium nougat 1x12 plate, and place it horizontally on front row of the 2x12 plate.

Then keeping the plate horizontal and with the 1x12 plate to the front, connect the 2x12 aligned on the left column and bridging across and connecting to the right. The front should align with the entire build and should not overhang.

57. Locate 2 bright green 6x6 plates with an angled corner. Rotate one 6x6 plate to orient the angled corner to the back left. Then aligning front of the 6x6 plate to the front and left edge of the main build, connect the wedge plate. Rotate the other 6x6 plate to orient the angled corner to the back right. Then aligning front of the 6x6 plate to the front and right edge of the main build, connect the wedge. The back row of the wedge plates should connect aligned to the back row of studs.

The other side framework of Moana's flowerpot is complete!

58. Bring the 2 framework halves together, orienting the 1/2 circle plates with the technic pins inserted to the front. When these 2 halves are together the technic pins should horizontally be at the same heights from the table surface.

59. Locate 2 red 3L technic lift arms. Place 1 technic lift arm on the 2 pins on the bottom, inserting the left and right holes of the lift arm on the technic pins, leaving the center pin hole of the lift arm open. Place the other 3L technic lift arm on the top set of 2 pins the same way. These pins now hinge the 2 halves together.

60. Locate 2 medium azure 2x3 plates and 2 tan 2x3 tiles. Place a 2x3 tile aligned completely on top of each 2x3 plate. Place these 2 plate and tile stacks vertically side by side on the 2 rows below the 4 vertical studs just below the top 1/2 circle plates. There will be no studs to secure the bottom row of the 2x3 plates to the build, but the 2 tiles will touch the top of the lower 1x3 technic lift arm.

Moana's Flowerpot framework is completed! Next is to build the side walls of her Flowerpot!

Bag 3

Group 6, Steps 61 through 91

While there may seem to be a lot of parts collected in these steps, there are duplicate assemblies and many copies of the same part being used for the next few steps. You may want to get a small cup for the many 1x1 full arch tiles we're about to build with!

61. Build 2 duplicate parts. Locate 1 dark tan 4x8 plate and orient this horizontally in front of you.

62. Locate 1 red 2x8 plate and place it horizontally and vertically centered in the middle of the 4x8 dark tan plate.

63. Locate 2 red 1x2 curved tiles. Place the 1st 1x2 curved tile vertically on the right column, covering the back two rows, with the curve facing the back. The part should not overhang the back. Place the 2nd 1x2 curved tile vertically in front of the PPP, covering the front two rows, with the curve facing the front. The part should not overhang the front.

64. Locate 2 tan 1x2 curved tiles. Place the 1st 1x2 curved tile vertically to the left of the PPPs, covering the back two rows, with the curve facing the back. The part should not overhang the back. Place the 2nd 1x2 curved tile vertically in front of the PPP, covering the front two rows, with the curve facing the front. The part should not overhang the front.

65. These parts are completely arched in the middle, but have flat (cut) opposite sides. The orientation of the full arch will be the reference point of the placements we are describing. Locate 4 medium nougat 1x1 full arch tiles. On the column to the left of the PPPs, place the 1x1 pieces working from the back row to the front row in the following alternating orientation - arch horizontal, arch vertical, arch horizontal, and arch vertical.

66. Locate 4 medium nougat 1x1 full arch tiles. On the column left of the PPPs, place the 1x1 pieces working from the back row to the front row in the following alternating orientation - arch vertical, arch horizontal, arch vertical, and arch horizontal.

67. Locate 2 tan 1x2 curved tiles, Place the first 1x2 curved tile vertically on the column, left of the PPPs, covering the back two rows, with the curve facing the back. The part should not overhang the back. Place the 2nd 1x2 curved tile vertically in front of the PPP, covering the front two rows, with the curve facing the front. The part should not overhang the front.

68. Locate 4 medium nougat 1x1 full arch tiles. On the column to the left of the PPPs, place the 1x1 pieces working from the back row to the front row in the following alternating orientation - arch horizontal, arch vertical, arch horizontal, and arch vertical.

69. Locate 4 medium nougat 1x1 full arch tiles. On the column to the left of the PPPs, place the 1x1 pieces working from the back row to the front row in the following alternating orientation - arch vertical, arch horizontal, arch vertical, and arch horizontal.

70. Locate 2 tan 1x2 curved tiles, place the first 1x2 curved tile on the leftmost column, covering the back two rows, with the curve facing the back. The part should not overhang the back. Place the 2nd 1x2 curved tile vertically in front of the PPP, covering the front two rows, with the curve facing the front. The part should not overhang the front. Build a 2nd duplicate part with steps 61 through 70.

71. Locate the main build and rotate it 180-degrees to switch the front and back. The technic lift arms will now be in the back of the build.

With the panel assemblies oriented vertically, and the red and tan 1x2 curved tiles at the top of the panel, connect the finished panel assembly on the left side, "broken 2x6" vertical studs of the main build. The top of the panel will align with the plate section of the top. Connect the other panel assembly symmetrically mirrored to the "broken 2x6" vertical studs on the right side of the build the same way.

BFTB Note – We'll say "broken 2x6" because there is a section of 2x6 vertical studs on these sides, but there is a gap between a 2x4 section at the bottom of the build and an upper row of 2 studs on these faces.

72. Locate 1 dark tan 2x8 plate. Orient this horizontally in front of you.

73. Locate 1 red 1x8 plate and place it on the back row of the dark tan 2x8 plate.

74. Locate 1 red 1x2 curved tile and 1 tan 1x2 curved tile. Place the red 1x2 curved tile vertically and aligned on the right column with the curve facing front, then place the tan 1x2 curved tile vertically and aligned on the column to the left of this last piece with the curve facing front.

75. Locate 2 medium nougat 1x1 full arch tiles. On the column to the left of the PPPs, place the 1x1 parts working from back to front in the following alternating orientation - arch horizontal and arch vertical.

76. Locate 2 medium nougat 1x1 full arch tiles. On the column to the left of the PPPs, place the 1x1 parts working from back to front in the following alternating orientation - arch vertical and arch horizontal.

77. Locate 1 tan 1x2 curved tile and place it vertically and aligned on the column to the left of the last PPPs, with the curve facing front.

78. Locate 2 medium nougat 1x1 full arch tiles. On the column to the left of the PPPs, place the 1x1 parts working from the back to the front in the following alternating orientation - arch horizontal and arch vertical.

79. Locate 2 medium nougat 1x1 full arch tiles. On the column to the left of the PPPs, place the 1x1 parts working from the back to the front in the following alternating orientation - arch vertical and arch horizontal.

80. Locate 1 tan 1x2 curved tile and place it vertically and aligned on the leftmost column with the curve facing front.

81. On the front of the main build locate the right 2 sets of 2x2 vertical studs. Orient the plate completed in the last step vertically, with the set of red and tan 1x2 curved tiles at the top and facing to the right. Aligned with the bottom 2x2 set of vertical studs connect the 2x8 plate assembly. The top edge of the plate assembly will match the plate deck on the top.

82. Locate 1 dark tan 2x8 plate. Orient this horizontally in front of you.

83. Locate 1 red 1x8 plate and place it on the back row of the dark tan 2x8 plate.

84. Locate 1 red 1x2 curved tile and 1 tan 1x2 curved tile. Place the red 1x2 curved tile vertically and aligned on the left column with the curve facing front, then place the tan 1x2 curved tile vertically and aligned on the column to the right of this last piece with the curve facing front.

85. Locate 2 medium nougat 1x1 full arch tiles. On the column to the right of the PPPs, place the 1x1 parts working from the back to the front in the following alternating orientation - arch vertical and arch horizontal.

86. Locate 2 medium nougat 1x1 full arch tiles. On the column to the right of the PPPs, place the 1x1 parts working from the back to the front in the following alternating orientation - arch horizontal and arch vertical.

87. Locate 1 tan 1x2 curved tile and place it vertically and aligned on the column to the right of the last pieces with the curve facing front.

88. Locate 2 medium nougat 1x1 full arch tiles. On the column to the right of the PPPs, place the 1x1 parts working from the back to the front in the following alternating orientation - arch vertical and arch horizontal.

89. Locate 2 medium nougat 1x1 full arch tiles. On the column to the right of the PPPs, place the 1x1 parts working from the back to the front in the following alternating orientation - arch horizontal and arch vertical.

90. Locate 1 tan 1x2 curved tile and place it vertically and aligned on the rightmost column with the curve facing front.

91. On the front of the main build locate the left 2 sets of 2x2 vertical studs. Orient the plate completed in the last step vertically, with the set of red and tan 1x2 curved tiles at the top and facing to the left. Aligned with the bottom 2x2 set of vertical studs connect the 2x8 plate assembly. The top edge of the plate assembly will match the plate deck on the top.

Bag 4

Group 7, steps 92 through 105 the last 4 walls of Moana's Flowerpot!

92. Build 4 duplicate parts. Locate 1 dark tan 6x8 plate and orient this horizontally in front of you.

93. Locate 1 red 2x8 plate and rotating this horizontally place it vertically centered on the 6x8 plate. There should be 2 rows of studs to the back and 2 rows to the front of this piece once placed on the 6x8 plate.

94. Locate 2 red 1x3 curved slopes. Place the 1st 1x3 curved slope vertically on the right column, covering the back three rows, with the curve facing the back. The part should not overhang the back. Place the 2nd 1x3 curved slope vertically in front of the PPP, covering the front three rows, with the curve facing the front. The part should not overhang the front.

95. Locate 2 tan 1x3 curved slopes. Place the 1st 1x3 curved slope vertically to the left of the PPPs, covering the back three rows, with the curve facing the back. The part should not overhang the back. Place the 2nd 1x3 curved slope vertically in front of the PPP, covering the front three rows, with the curve facing the front. The part should not overhang the front.

96. Locate 2 tan 1x2 plates and 2 tan 1x3 plates. Place the first 1x3 plate horizontally on the 5th row to the left of the 1x3 curved slope, then place the 1x2 tan plate horizontally to the left of the 1x3 plate on the same row. The leftmost stud in the row should be 1 plate lower than the rest of the row.

Then vertically symmetrically mirror the placement of the other 1x3 plate and 1x2 plate on the second row from the front. Again, the leftmost stud in the row should be 1 plate lower than the rest of the row.

97. Locate 1 medium nougat 2x2 plate and place it centered vertically to the left of the curved slopes on the right side of the assembly. There should be a 2x4 area 1 plate lower horizontally centered to the left.

98. Locate 4 medium nougat 1x1 full arch tiles and 2 tan 1x1 quarter circle tiles. Place them in the 3rd column from the right, in the following order working from the back row towards the front row. 1x1 arch horizontal, 1x1 arch vertical, 1x1 quarter circle tile curve facing back right, 1x1 quarter circle tile curve facing front right, 1x1 arch horizontal, 1x1 arch vertical.

99. Locate 4 medium nougat 1x1 full arch tiles. Place them in the column to the left of the PPPs, in the following order working from the back row towards the front row. 1x1 arch vertical, 1x1 arch horizontal, skip the next 2 studs in the column, 1x1 arch vertical, 1x1 arch horizontal.

100. Locate 2 tan 1x2 curved tiles and 1 medium nougat 2x3 plate. Place the first 1x2 curved tile vertically on the column to the left of the PPPs, covering the back 2 rows, with the curve facing the back. The part should not overhang the back. Then vertically mirroring the placement of the PPP, place the 2nd tan 1x2 curved tile to the left of the PPPs from step 99, covering the front 2 rows, with the curve facing the front. Place the 2x3 horizontally with the right edge aligned to the plate edge on the right, covering rows 3 and 4. The leftmost studs of rows 3 and 4 should be uncovered and 1 plate lower.

101.1. Locate 1 tan 2x3 tile.

101.2. Orient this horizontally and place sticker #11 with a Polynesian flower and border design in the center of the tile. Then place the tile horizontally on rows 3 and 4 with the right edge against the 2 tan 1x1 quarter circle curved tiles. There will be a 1 plate "stair step" of plates on the left three columns of the plate assembly.

102. Locate 4 medium nougat 1x1 full arch tiles. Place them in the 3rd column from the left, in the following order working from the back row towards the front row. 1x1 arch horizontal, 1x1 arch vertical, the tile will be on the next 2 studs of the column, then 1x1 arch horizontal, 1x1 arch vertical.

103. Locate 4 medium nougat 1x1 full arch tiles and 2 tan 1x1 quarter circle tiles. Place them in the column to the left of the PPPs, in the following order working from the back row towards the front row. 1x1 arch vertical, 1x1 arch horizontal, 1x1 quarter circle tile curve facing back left, 1x1 quarter circle tile curve facing front left, 1x1 arch vertical, 1x1 arch horizontal.

104. Locate 2 tan 1x3 curved slopes. Place the 1st 1x3 curved slope on the leftmost column, covering the back three rows, with the curve facing the back. The part should not overhang the back. Place the 2nd 1x3 curved slope vertically in front of the PPP, covering the front three rows, with the curve facing the front. The part should not overhang the front.

The first wall panel of Moana's Flowerpot is complete! Now make 3 more duplicate 6x8 panels following the same instructions from step 92 through 104.

105. Orient the main build framework so that the technic lift arm hinge of the flowerpot in the back and the front can open. Then locate the 4 areas on the frame with 2x4 vertical sections of studs. These will be located at 45-degree positions around the main build about half way down from the top.

Rotate the finished wall panel vertically so that the red and tan sets of 1x3 curved slopes are at the top. Then place the panel on the 2x4 vertical plate. Be sure to connect the panel so it does not stick up over the top of the main build, but the top edge should be aligned with the plate deck of the top of the flowerpot.

Repeat connecting the remaining 3 wall panels in the same way. Once the wall panels are attached, Moana's Flowerpot is complete! Next, is to decorate the top with - what else - flowers!

Bag 5

Group 8 Steps 106 through 113

The LEGO Instructions have the flowerpot foliage built on the top of the flowerpot depicting the flowerpot slightly split open. Be mindful there is the centerline of the build running from front to back. If you accidentally connect the 2 halves you won't be able to open the flowerpot and see the secrets inside!

Orient the main build with the section of 1x3 technic lift arms and flat vertical tiles directly in back. You will be able to open the flowerpot directly in the center facing you. Split the flowerpot slightly open.

106. Locate 1 green 2x2 round brick with axle hole and 1 brown 1x2 tile with bar handle. On the left side, back row, place the back of the 2x2 round brick connecting to the row in front. On the single stud to the left of the PPP, place the back of the 1x2 tile with bar handle vertically, with the angle facing to the right. This piece will cover the 2nd stud from the left of the 3rd row from the back.

107. Locate 1 green 2x2 corner plate. With the corner pointed to the front left, place it centered on the leftmost column on the left half, with the corner pointed to the left front. This should not overhang the main build.

108. Locate 4 dark green 1x2 plates with clip on top. Orient these parts horizontally to have the open clip on the right side and the single stud on the left. Place them in the following locations keeping the same horizontal orientation with the open clip on the right. Working on the top plate section of the main build left side – 2nd row from the front, 2nd and 3rd from the left. 4th row from front, 2nd and 3rd studs from the left. 6th row from the front (will be on the 1st and 2nd studs of the 2x2 corner plate placed in the last step) 1st and 2nd studs from the left. 8th row from front, 3rd and 4th studs from the left.

109. Locate 4 dark turquoise 1x1 leaf plates. With the 3 leaves pointing to the left, place 1 leaf plate on each of the left single stud of the 1x2 plates with clips. The single stud locations will be the first stud mentioned in the placement of the PPPs from the last step.

110. Locate 4 lime 1x2 45-degree slopes with cutout and no stud. Connect one of the 1x2 slopes cutout section vertically to each of the 1x1 leaf plates with 3 leaves, with each of the slopes facing the back. The slopes should all connect in the row behind each of these placements.

111. Locate 2 dark turquoise 1x1 leaf plates and 2 dark pink 1x1 round plates with petals. Place one 1x1 round plate on each of the 1x1 leaf plates. Place the 1st blossom with the leaves pointed to the right back on the 9th row from the front, 4th stud from the left. Place the 2nd blossom with the leaves pointed to the back on the 2nd row from the back, 2nd stud from the right.

112. Locate 2 green 2x2 round bricks with axle hole and 1 brown 1x2 tile with bar handle. Place the 1st 2x2 round brick on the 5th and 6th columns from the left, 7th and 8th rows from the front. This will be 2 rows in front of the 2x2 round brick placed in step 106. Then working from the right, place the 2nd 2x2 round brick on the 9th and 10th rows from the front, 3rd and 4th columns. Place the 1x2 tile with bar handle vertically in the 5th column from the right, on the 7th and 8th rows from the front, with the slant facing left.

113. Locate 2 dark turquoise 1x1 leaf plates and 2 dark pink 1x1 round plates with petals. Place one 1x1 round plate on each of the 1x1 leaf plates. Place the 1st blossom with the leaves pointing to the right on the 9th row from the front, on the rightmost stud. Then place the 2nd blossom on the stud in the sixth row from the front, 5th stud from the left. This will be in front of the left side of the 2x2 round brick placed in the previous step on the left.

Group 9 Steps 114 through 120

114. Locate 3 green 1x1 cylinder bricks. Place them in the following locations. From the right, fourth row from front, 5th stud. 6th row from front, 3rd and the 5th studs from the right.

115. Locate 1 green 2x2 slope 45-degree corner and 1 bright green 1x1 round tile with upward-facing bar. Place the 1x1 round tile with upward-facing bar on the 2x2 slope 45-degree corner stud. Then connect the stacked pieces on the 3rd row from front, 1st and 2nd columns from the right with the 45-degree corner facing front right.

116. Locate 2 lime 1x1 leaf plates. Place the first 1x1 leaf plate on the 1x1 green cylinder brick in the 6th row from the front, 5th stud from the right, with the leaves pointed front right. Then place the 2nd leaf plate on the 3rd stud from the front on the rightmost column, with the leaves pointed to the front.

117.1. Locate 1 light aqua 2x2 plant leaves with axle hole. Orient the part studs up towards the ceiling.

117.2. Locate 1 dark green 1x1 round plate with 1L bar on the side and open stud. Connect the stud by placing it centered in the 2x2 light aqua plant leaves part, with the 1L bar sticking out to the left, between 2 studs.

117.3. Flip the assembly over to have the anti-studs towards the ceiling. Then locate 1 white 2x2 round plate with rounded bottom (Boat Stud) and place it in the center of the 2x2 light aqua plant leaves with the studs towards the table.

117.4. Locate 2 lime candlesticks. Place the bar end of one candlestick into the bar hole of the other candlestick. Then place the 1L dark green bar into the open bar hole of the candlestick stack.

117.5. Locate 1 lime bar holder with handle. Insert the bar of the candlestick assembly into the bar holder. Then locating the vertical clip at the 8th row from the front, 4th stud from the left, insert the bar holder into the vertical clip. Turn the blossom to the front right.

118.1. Build 2 duplicate parts. Locate 1 light aqua 2x2 plant leaves with axle hole. Orient the part studs up towards the ceiling.

118.2. Locate 1 dark green 1x1 round plate with 1L bar on the side and open stud. Connect the stud by placing it centered in the 2x2 light aqua plant leaves part, with the 1L bar sticking out to the left, between 2 the studs.

118.3. Flip the assembly over to have the anti-studs towards the ceiling. Then locate 1 white 2x2 round plate with rounded bottom (Boat Stud) and place it in the center of the 2x2 light aqua plant leaves with the studs towards the table.

118.4. Locate 1 lime candlestick. Place the 1L dark green bar into the open bar hole of the candlestick. Locate 1 lime bar holder with handle. Insert the bar of the candlestick of the assembly into the bar holder.

Then locating the vertical clip in the 4th row from the front, 3rd stud from the left, insert the bar holder into the vertical clip. Turn the blossom to face front left.

Build the second part. Then locating the vertical clip in the 6th row from the front, 2nd stud from the left, insert the bar holder into the vertical clip. Turn the blossom to face front right.

119.1. Locate 1 light aqua 2x2 plant leaves with axle hole. Orient the part studs up towards the ceiling.

119.2. Locate 1 dark green 1x1 round plate with 1L bar on the side and open stud. Connect the stud by placing it centered in the 2x2 light aqua plant leaves part, with the 1L bar sticking out to the left, between 2 studs.

119.3. Flip the assembly over to have the anti-studs towards the ceiling. Then locate 1 white 2x2 round plate with rounded bottom (Boat Stud) and place it in the center of the 2x2 light aqua plant leaves with the studs towards the table.

119.4. Locate 1 lime bar holder with handle. Insert the 1L dark green bar into the open bar hole of the bar holder. Then locating the vertical clip on the second row from the front, 3rd stud from the left, insert the bar holder into the vertical clip. Turn the blossom to face the front.

120.1. Build 4 duplicate parts. Locate 4 red orange 1x1 leaf plates and 4 dark green 1x1 round plate with 1L bar on the side and open stud. Orient the 1x1 round plates with 1L bar horizontally so that the bar is on the left and open stud on the right. Then place a red orange 1x1 leaf plate on the open stud with the 3 leaves pointed right. Build 3 more duplicate parts.

120.2. Locate 4 flame yellow orange 1x1 round plates with petals and place one on each of the studs of each leaf plate assembly. Your nice flame orange blossoms are done!

Place the blossoms 1L bar into the open stu of the 1x1 cylinder bricks and leaf plates in each of these locations; from the right – fourth row, 5th stud. Sixth row, 3rd and 5th studs. Seventh row, first stud. Once inserted turn the blossoms to face the front right.

Bag 6

Group 10, Steps 121 through 124.

121.1 Locate 1 medium nougat treasure chest lid with 2 studs and 1 medium nougat treasure chest bottom. These are about 2x4 in dimension. Place them horizontally in front of you. Locating the small pins on the underside of the treasure chest lid, connect it to the treasure chest bottom on the side with the shorter side back wall. If you feel very carefully on one of the long sides of the treasure chest bottom, there will be a small lock on the center near the top edge of the taller sidewall.

121.2 Locate 1 lime technic ball. Place it inside your treasure chest. This is Moana's coconut!

121.3 locate 1 green 1x1 round plate with petals. Then locate a yellow minifigure head with pineapple pattern. Place the 1x1 plate on the minifigure head, and drop it into the treasure chest. Moana now has a pineapple too!

121.4 Close the lid and keep Moana's provisions safe!

122.1. Building the first hibiscus flower stem. Locate 1 black 2L notched technic axle and 1 dark green 3L technic axle connector. The technic axle connector has axle holes on both sides. Insert the 2L axle into one of the connector holes. Orient this horizontally, with the technic axle on the left.

122.2. Locate 1 black 2L notched technic axle and 1 dark green 3L technic axle connector. Place the 2L axle into the axle connector on the right, and then place the 3L technic connector on the PPP.

122.3. Locate 1 black 2L notched technic axle and 1 dark green 3L technic axle connector. Repeat the last step again – place the 2L axle into the axle connector on the right, and then place the 3L technic connector on the PPP.

122.4. Locate 1 black 2L notched technic axle and 1 dark green axle and pin connector angle 3. The axle and pin connector angle 3 has axle holes on both ends and a pin hole in the center where the 157.5 angles meet. Insert the 2L axle into the technic axle connector on the right. Then place the axle and pin connector onto the PPP. Point the angle to the back.

122.5. Locate 1 black 2L notched technic axle and 1 dark green axle and pin connector angle 3. Repeat the building process of the last step - inserting the 2L technic pin into the axle and pin connector on the right, then placing the next axle and pin connector on the PPP. The part should continue to point to the back.

122.6. Locate 1 brown 1L bar with mechanical clip. Insert the bar into axle and pin connector on the right.

On the main build, locate the 2x2 round brick in the back left (eleventh and twelfth rows, 5th and 6th columns). Insert the axle of the hibiscus stem into the axle hole of the 2x2 round brick with the stem pointing to the front and the clip oriented horizontally.

123.1. Build the second hibiscus stem. Locate 1 black 2L notched technic axle and 1 dark green 3L technic axle connector. The technic axle connector has axle holes on both sides. Insert the 2L axle into one of the connector holes. Orient this horizontally, with the technic axle on the left.

123.2. Locate 1 black 2L notched technic axle and 1 dark green axle and pin connector angle 3. Insert the 2L axle into the technic axle and pin connector on the right. Then place the axle and pin connector onto the PPP. Point the angle to the back.

123.3. Locate 1 black 2L notched technic axle and 1 dark green axle and pin connector angle 3. Repeat the building process of the last step - inserting the 2L technic pin into the axle and pin connector on the right, then placing the next axle and pin connector on the PPP. The part should continue to point to the back.

123.4. Locate 1 brown 1L bar with mechanical clip. Insert the bar into the axle and pin connector on the right.

On the main build, locate the 2x2 round brick on the left seventh and eighth rows, 5th and 6th columns. Insert the axle of the hibiscus stem into the axle hole of the 2x2 round brick with the stem pointing to the front and the clip oriented horizontally.

124. This step will be repeated in the next group. The LEGO instructions place the next 3 pieces at once in this step, however different colors used in this step will be split to different groups to help the builder.

Locate 2 lime and 1 green 6x5 sword leaf plants with 2 studs and open clip. These are fairly large parts. The plant parts have 7 leaves curved towards the table with 2 studs on the top. They also have a horizontal clip on the end. We will be utilizing the clip of these to make the connections when placed.

Clip the 1st lime 6x5 sword leaf plant on the vertical bar of the stud in the fourth row from the front, 3rd stud from the right. Point the leaves to the front right. This will be on the 2x2 corner slope.

Clip the 2nd lime sword leaf plant with the studs facing you on the 1x2 tile with bar handle located in the seventh and eighth row from the front, 5th column from the right.

Group 11, Steps 124 through 129.

124. Locate 1 green 6x5 sword leaf plants with 2 studs and open clip. Clip the sword leaf plant with the studs facing you on the 1x2 tile with bar handle located in the tenth and eleventh row from the front, 4th column from the left.

125. Building our hibiscus blossoms! Build 2 duplicate hibiscus parts. Locate 1 yellow 3x3 ring with stud holder and 1 bright green 3L bar. Insert the bar into the stud holder and push it in until the bar hits the inside of the ring. There will be about 1L left sticking out of the stud. Orient the part so the 1L bar is on the right.

126.1. Locate 1 yellow bar holder with clip and 1 flame yellow orange hot dog/sausage. Orient the bar holder so the clip is horizontal and insert the hotdog sausage with the curve point to the ceiling.

126.2. Locate 1 flame yellow orange ice cream scoops and place it on the end of the hot dog/sausage pointed towards the ceiling. Then clip the bar holder onto the bar in the center of the 3x3 ring from step 125. Point the ice cream to the left and set this aside.

127.1. Build the hibiscus flower petals - build 5 duplicate petal parts. Locate 1 lime 1x2 plate with clip on 1 end. Orient the 1x2 plate so the clip is on the left.

127.2. Locate 1 medium lavender 3x3 cross plate. Place 1 arm of the cross plate on the 1x2 plate aligned and covering all studs of the 1x2 plate. There should be a single stud plate space under the cross plate to the back, right and front.

127.3. Locate 1 magenta 1x1 plate and place it in the center of the 3x3 cross plate.

127.4. Locate 3 dark pink 1x2 left curved slope tiles. Place the first 1x2 horizontally on the back stud of the cross plate with the cut corner on the right. Place the second 1x2 vertically on the right stud of the cross plate with the cut corner in the front. Then place the last 1x2 horizontally on the front stud of the cross plate, with the cut corner on the left. The cut corners curve will overlap the ends of the cross plate.

127.5. Locate 1 magenta 2x2 triangular tile. Place the triangular tile on the left stud of the 3x3 cross plate. The anti-stud in the 90-degree corner of the tile is the only secure connection that can be made. Once connected, the tile will naturally face back left.

Now build 4 more flower petal assemblies from steps 127.1 through 127.5.

Once you have completed 5 duplicate hibiscus flower petals locate the mini assembly center ring section you set aside in step 126.2 Working from the bar on the right of the ring mini assembly, clip the petals onto the ring just a little forward from the bar. The angle of the petals towards the clip side will determine where the next petal can clip onto the ring as you add the next petal.

Now you've completed 1 hibiscus flower blossom! Return to step 125 to build the 2nd duplicate flower blossom before you move on!

128. Locate the 2 brown clips in the ends of the 2 hibiscus stems on the main build. Clip the 1L bar of the first finished hibiscus blossom into the front (lower) stem. The hibiscus flower blossom will point slightly towards the ceiling and should face front. Clip the 1L bar of the second finished hibiscus on the back (higher) stem. The back hibiscus flower petals may just slightly overlap the lower blossom.

129.1. Locate 1 black 2L notched technic axle and 1 dark green axle and pin connector angle 3. Insert the 2L axle into the technic axle and pin connector. Orient this horizontally with the axle on the left and so that the axle and pin connector is pointing to the right front.

129.2. Locate 1 black 2L notched technic axle and 1 dark green axle and pin connector angle 3. Insert the 2L axle into right end of the PPP. Then place the axle and pin connector on the right with the end pointing back right.

129.3. Locate 1 black 2L notched technic axle and 1 dark green axle and pin connector angle 3. Insert the 2L axle into right end of the PPP. Repeat the placement of the last axle and pin connector on the right with the end continuing to point back right.

129.4. Locate 1 black 2L notched technic axle and 1 dark green axle and pin connector angle 3. Insert the 2L axle into right end of the PPP. Then place the axle and pin connector on the right with the end pointing front right.

129.5. Locate 1 black 2L notched technic axle and 1 green axle connector with pin hole. Insert the 2L axle into right end of the PPP. Then place the axle with pin hole up towards the ceiling on the last axle. This stem will now end with this pin hole, and all the other pin holes located in the center of the angle connectors, aligned ceiling to table.

129.6. Locate 3 tan 1L axles with pin. Place the first 1L axle with pin in to the pin hole of the PPP. Then moving to the left, in the next 2 pin holes on the stem, insert 1L axle with pin in each. At the end these should be 3 tan 1L axles pointed towards the ceiling on the right of the stem.

129.7. Locate 3 dark pink 4 spoke technic gears with axle hole. Place 1 technic gear onto each of the 1L tan axles from the previous step.

On the main build, locate the 2x2 round brick with axle hole in the ninth and tenth row, 3rd and 4th column from the right. Insert the axle of the stem into the axle hole of the 2x2 round brick with the buds of hibiscus flowers facing right.

Auwe! Congratulations! Moana's flowerpot is complete!!

At the end of the LEGO instruction booklet is a page featuring the LEGO set check box next to a photo of the set 43240 Maleficent's Dragon Form and Aurora's Castle. Also on that page is a check box next to photo of the set 43244 Elsa's Ice Castle.

The next page features inset photos of more sets for check off once you have acquired them. Included on this page is 43245 The Magical Madrigal House, 43276 Snow White's Jewelry box, and finally 43243 Simba the Lion King Cub.

Then comes 2 pages of parts listings.

Congratulations on finishing your build! Would you like to inspire other blind people to build LEGO sets? Let's feature your build on our "Builders page". It's easy and we will do all the work! Just contact us at info@bricksfortheblind.org and together we will make it happen!

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