

426441 Surfing Dogs and Scooter Adventure

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Surf's up with this building toy for girls, boys and little animal-lovers aged 6 and up. Inspire kids to create their own beach adventures with the LEGO® Friends Surfing Dogs and Scooter Adventure (42641) set. This role-play toy features a mini surfboard accessory, scooter, land yacht and lounge chairs. The set also comes with 2 LEGO Friends minidolls and 2 corgi figures for creative playtime. This set makes a great gift idea for kids who love imaginative play.

Join the story as Sage and Paisley take their pet corgis to the beach for a day of fun. The friends relax on the lounge chairs while the pups take turns riding the surfboard. Then it's time to take a spin in the scooter or land yacht, where there's space for a dog to ride too!

Discover more kids' gift ideas in the LEGO Friends universe (sets sold separately). This set comes with the LEGO Builder app for intuitive building. Here kids can zoom in and rotate models in 3D, save sets and track progress.

- Building toy packed with role-play opportunities – This kids' Surfing Dogs and Scooter Adventure for girls and boys aged 6 and up comes with 2 minidolls and 2 corgi figures for hours of creative play
- 2 LEGO® vehicles – The set comes with a buildable scooter and buildable land yacht, each with space for a minidoll and a dog figure, plus a mini surfboard accessory for the corgis to ride
- Includes 2 minidolls and 2 corgis – This set comes with fun characters so young animal-lovers can enjoy creating new friendship stories each time they play
- Animal toy set with accessories – This set comes with lounge chairs, refreshment elements, a pail, a ball and 2 helmets so kids can act out different scenes for the friends and their pets
- Kids' gift idea – This set makes a fun gift or treat for young dog-lovers who enjoy imaginative play
- Online show – Inspire more creative-play ideas with other sets (sold separately) and the LEGO® Friends: The Next Chapter online show, where kids can get to know the characters of Heartlake City
- Measurements – 113-piece set with a land yacht model measuring over 4.5 in. (11 cm) high, 3.5 in. (10 cm) long and 1.5 in. (4 cm) wide

The front of the box features a brown and white corgi surfing on a purple surfboard decorated with designs and blue waves. Another black and white corgi is riding a turquoise motor scooter while a tan and blonde girl (Sage), rides an orange and green parasailing board with wheels. It's a wind-surfing board with wheels on the bottom and a sail on a mast. In the background, a dark-brown-haired girl, Paisley, beckons to the dogs with a bone. She's sitting on a beach chair resting her hand on a nearby sandcastle. Next to her is a beach ball, a bucket, and a curving palm tree, as well as two soda cans. On The back of the box, Paisley stands up from her beach chair and now wears a helmet, driving the brown dog, on the scooter with the surfboard clipped onto the side of the scooter. The bucket and bone have fallen on the ground and the one of the soda cans and beach ball are gone. Where'd they go? Sage and the black-and-white dog are on the parasailing board. The back of the box features a comic: The black dog has taken paisley's place on the beach chair, while Sage sits on the beach chair next to the soda can. The bone has appeared on the sandcastle and the dog just wants someone to play with the beach ball. Next panel: The brown dog bumps the beach ball towards the black dog with his nose, the black dog launches his hind legs backward into the air—there's also a bone in front of him. Final panel: Paisley looks down adoringly at Peaches, (One of the corgis) with stars and hearts floating above her head.

The set includes 113 pieces, as well as Sage, and Paisley mini-dolls, and two dogs. It comes in three labeled bags, numbered 1 through 3, as well as a single instruction booklet, and a sticker sheet.

Welcome to Text-Based Building Instructions from Bricks for the Blind. Here is some helpful information on how to best use screen readers and browsers: bricksfortheblind.org/help-with-screen-readers. Before you start building, here are some terms we will 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/42641> 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.

Bag 1:

- Group 1: Paisley
- Group 2: Sand Castle steps 1-5
- Group 3: Steps 6-7
- Group 4: Steps 8-15
- Group 5: Step 16

Bag 2:

- Group 6: Sage
- Group 7: Steps 1-4
- Group 8: Steps 5-10

Group 9: Steps 11-12
Group 10: Steps 13-15

Bag 3:
Group 11: Scooter: Steps 1-2
Group 12: Steps 3-8
Group 13: Steps 9-11
Group 14: Steps 12-17

Bag 1: Group1:

Let's build Paisley!

Attach the legs printed with a peach-colored skirt and silver buttons, onto the torso printed with a pink overshirt, with a blue floral pattern, and a blue necklace with a music note pendant over a white undershirt. Put her head on the torso, printed with blue eyes thin light brown lips and reddish-brown eyebrows and hair. She also comes with a dark pink helmet in case you want her to ride her scooter—safety first!

The instructions feature a how-far-along-you-are progress bar that looks like Waffles the dog.
Now let's build the sandcastle!

Group 2:

Step 1

Put a beige 2x8 plate horizontally in front of you. Put a round translucent-blue 1x1 tile on the leftmost back stud.

Step 2

Put an orange 1x2 plate with bar on long side horizontally to the right of the PPP, bar to the back. Put another orange 1x2 plate with bar horizontally on the back row on the second column from the right, bar to the back. Put an olive-gray 1x2 rounded plate horizontally in between the previous pieces.

Step 3

Put an orange 2x4 plate horizontally in front of the PPP, so its front row overhangs to the front. There will be two free studs to the left and to the right of its back row. Put an olive-gray 1x2 rounded plate with studs horizontally to the left of the back row of the PPP, and one horizontally symmetrically to the right.

Step 4

Put a beige 4x8 semicircular plate horizontally curve to the front underneath the overhanging row of the previous piece. There should be two free studs to the left of the front row of the horizontal 2x4 plate, and two free studs to the right of it.

Step 5

Put an orange 1x1 plate to the left of the front row of the horizontal 2x4 plate. Repeat symmetrically to the right with another orange 1x1 plate.

Group 3:

Step 6

Put a beige 1x3 arch brick vertically on the rightmost column of the build starting at the back.

Step 7

Put a beige 1x1 pyramid tile on the front stud of the PPP, and another beige 1x1 pyramid tile on the back stud.

Group 4:

Step 8

Now we'll make the seat of one of the beach chairs. Make a part:8.1 Put a white 2x3 tile horizontally in front of you.

Step 8.2

Apply sticker number 4 horizontally onto the piece. It's printed with a pattern of orange and green pineapples, with 6 white buttons, two of which are covered with a light blue towel, with a white sun-screen bottle printed with a yellow sun and a dark blue cap.

Step 8.3

Place the stickered tile vertically to the left of the sand castle, with the towel part of the sticker at the front. As a sighted person with help orienting the tile properly if you need help. Repeat step 8.1 and 8.2 using sticker number 2. This time it's printed with a pine-apple pattern with 6 buttons on the chair is a surfing magazine, and some navy-blue rimmed sunglasses with an orange tint. The magazine cover features the word "Surf!" with a dark blue turtle in light blue water. Put it symmetrically to the previous one, on the second column from the left.

Step 10

This step will require two identical stickers, labeled 1, they feature a smaller version of the pineapple design, and only 4 buttons on each. Apply one of these stickers onto a white square 2x2 flag with clips, so that the top of the pineapples face away from the clips. Ask a sighted person for help if you need it. Repeat this again for the other 2x2 flag with clips. These are the backs of the beach chairs. Clip them into the bars, one on the left bar and the other on the right bar. These are the backs of the beach chairs.

Step 11

Let's make the soda cans-- Make a part: Put a round 1x1 tile printed with a soda can top onto a purple 1x1 round brick. Repeat to make two soda cans.

Step 11.2

Place one of them on the front stud to the left of the right beach chair, and place the other one diagonally to the back left of the first can.

Step 12

Now, let's make a tray of dog treats. Make a part: 12.1: Find a turquoise 1x2 rounded plate, a light translucent turquoise 1x1 round tile and a 1x1 round tile printed with a dog-treat-cookie printed with sprinkles, icing, and a paw print. Put the light turquoise translucent 1x1 round tile on the left stud of a turquoise 1x2 rounded plate horizontally and put the dog-treat-printed cookie to the right. Place this assembly (a tray with treats) in front of the front soda can, horizontally, so that the left printed tile is to the left.

Step 13

Put a light yellow 1x1 tile with top clip skipping 1 row to the front of the leftmost column of the left beach chair, clip hands to the left and right.

Step 14

Attach a gray bucket handle to a bright red bucket and put it on the rightmost stud of the second row of the build starting from the front.

Step 15

Put a white bone into the clip at the front left of the build, and put the pink ball on the left stud of the front row of the build.

Group 5:

Step 16

Now we'll build the palm tree. Make a part: Put a brown elephant trunk piece in front of you, so that the stud is at the back left. Stand it upright, so the stud is at the left, and put a green 1x1 round plate with three leaves on the stud of the elephant trunk piece, leaves to the right. Put a light green plate with diagonal palm leaf on the previous piece, vertically, leaf to the left. Put another such piece horizontally on top of the PPP, leaf to the back. Repeat with another of this piece, on top of the previous piece, leaf to the front. Mount the palm tree on the exposed stud that's on the left column of the build. The leaves will be at the left of the build, and the bar of the elephant trunk piece will fit into the stud.

Now, let's open Bag 2!

Bag 2:

Group 6:

Let's build Sage.

Attach the legs to the torso, and the head onto the neck pin of the torso. The legs are printed with yellow sandals, tan skin, green shorts with the bottoms folded up and snapped on to the sides, two back pockets on her shorts, and her torso is printed with a dark blue crop top with a light blue rim at the top going along her neck, and spaghetti straps, as well as navy blue fringe, with squiggly line patterns above the fringe. She's also wearing a shark tooth necklace with a black string. Her head is printed with freckles, and dark brown lips, with gray irises.

Also put Peaches the other corgi, by Sage's side, just in case. Put them aside while we build the sailing-board on wheels.

Group 7:

Step 1

Put a green 2x6 plate horizontally in front of you and put a yellow 2x1 brick with axle hole on the rightmost column.

Step 2

Put a 2x2-2x1 stair plate on top of the previous piece and to the left, so that the bottom 2x1 step is at the left, and the 2x2 step part is at the right on top of the 2x1 with axle hole.

Step 3

Put a gray 2x4 plate with axles vertically on the second column from the left, axles to the front and to the back, and put a stepped 2x1-2x1 plate with smooth slope underside, vertically on the leftmost column of the build, smooth slope underside to the left.

Step 4

Put a light orange 2x2 semi-circle tile, on the front row of the 2x4 plate with axles, curve to the front. Repeat symmetrically to the back with another light orange 2x1 semi-circle tile, curve to the back. Put a bright orange 2x4 plate horizontally starting on the leftmost column of the build.

Group 8:

Step 5

Put an orange 1x2 jumper tile horizontally on the left end of the build, on the back row. Repeat to the front with another orange 1x2 jumper tile. Put a light orange 2x2 tile to the right of the PPPs, and put a light orange 2x2 panel with middle divider vertically to the right, divider to the left.

Step 6

Put a light green 1x2 plate with 2x2 side-studs hanging down horizontally on the front row of the build at the right, side-studs to the front. Repeat with another piece symmetrically to the back.

Step 7

Put a dark green 1x2 sloped tile vertically on the left column at the right, slope to the right.

Step 8

Put a light green 2x2 sloped curved tile with triangular end, horizontally upright triangular corner to the right on the front rightmost column of the 2x2 bracket.

Step 9

Put a light green 1x1 long triangle tile on the left column of the bracket, so that the long end of the triangle is at the top left.

Step 10

Repeat steps 8 and 9, symmetrically at the back right.

Group 9:

Step 11

Put a yellow 5-stud-long axle into the axle-hole on the right end of the build. Put a grey axle-connector with two short bars onto the axles, so that the bars are upright, pointing horizontally to the front and to the back.

Step 12

Put a gray wheel into a black tire. Then put a yellow 2-stud-long technic pin into the wheel. Put the grey pinhole of an axle-connector with perpendicular pin hole onto the wheel. Put the wheel assembly onto the 5-stud-long axle, so that the wheel is at the right, by connecting the axle connector onto the 5-stud-long axle at the right of the build.

Group 10:

Step 13

Now we'll make the board' sail. Make a part: 13.1: Put a grey 2x1 plate with vertical clip-on short side, horizontally in front of you, clip to the left. Put a clear 2x1 plate with long horizontal bar on short end with round end stud horizontally onto the PPP, long bar to the right.

Step 13.2

Hold a trapezoidal 2x2 flag with two clips horizontally in front of you, clips to the back. Clip it onto the previous part, so that it's to the right of the 1x2 part of the 1x2 plate with long bar, short end of the trapezoid to the front.

Step 13.3

Take a white 2x2 square flag with two clips and put it in front of you, clips to the back. Put a sticker, number 3 on both sides of the flag. The sticker is printed with a thick green stripe, a thinner yellow stripe, a thinner orange stripe, an even thinner red stripe, then a very thin dark red stripe. Ask a sighted person for help if you need it, to make sure the sticker's applied correctly. Clip the square flag to the right of the previous flag square part to the front.

Step 13.4

Take another white 2x2 square flag and hold it so the clips are to the back, it should be horizontally flat on the table. Put stickers 6 and 7 one on each side of the flag. This sticker is printed with green, with a light silhouette of a bird facing the flagpole. Ask a sighted person if you need help. Clip this flag horizontally to the right of the previous one. Take a white trapezoidal 2x2 flag and hold it horizontally clips to the back. Clip it to the right of the flag you just placed, onto the bar. Clip this assembly, onto the bar at the front right of the build, so that the studs of the 1x2 plate with long bar are at the back. The flags should be at the left, but you can twist them around any way you like.

Step 14

Put the gray wheels into the black tires, and insert them onto the front and back axles at the left of the build. You can use the two vertical studs at the left of the build, to put one of the corgis onto the sailboard. Now your sailboard is done! Onto the next bag!

Bag 3:

Group 11: Let's build the scooter:

Step 1

Take the scooter body and hold it horizontally in front of you, the two horizontal studs at the right, and the upright stud at the left. Take a clear 1x1 round tile and put it onto the upright stud at the left end of the scooter.

Step 2

Put the round wheels on the tires, and clip them into the clips at the bottom left and bottom right of the scooter, using the bars on each wheel.

Group 12: 3: Now we'll be making the scooters side-car that one of the dogs can sit in. Make a part: 3.1: Put a dark turquoise 2x4 plate horizontally in front of you. Put a light green 2x1 plate with horizontal clip

on short side horizontally on the left two studs of the front row, clip to the left. Repeat with another light green 2x1 plate with clip on short side to the right, clip to the right.

Step 3.2

Put a light green 4x1 tile with studs on ends horizontally on the back row of the plate.

Step 3.3

Put a long oval light brown 2x1 tile vertically on the left stud of the PPP, and to the front. Repeat symmetrically to the right.

Step 4

Turn the sub-build 90 degrees clockwise, so that one clip is facing you. Put it on the right two studs of the scooter, so the rest of the build overhangs to the back.

Step 5

Find a turquoise 2x4 plate and put a dark turquoise 2x1 plate with 2x1 side-studs pointing up, vertically on the rightmost column of the 2x4 turquoise plate, side-studs to the right.

Step 6

Put a turquoise 2x2 plate to the left of the previous piece.

Step 7

Put a turquoise 2x1 jumper tile on the front row of the build starting at the right. Repeat to the back with another 2x1 turquoise 1x2 jumper tile. Put a green 2x1 rounded plate vertically to the left of the jumper tiles.

Step 8

Put a turquoise 1x1 plate with sloped arch (we sometimes call these hammer pieces--they're 1x1 plates with a curved vertical arch sloping off of them--the arch slopes downwards, and has an anti-stud on the bottom of it.) on top of the previous piece's front stud horizontally and to the left--arch to the left. Repeat with another turquoise 1x1 plate with arch horizontally behind the previous piece.

Group 13:

Step 9

Put a dark turquoise 1x2 jumper tile vertically onto the studs of the previous pieces.

Step 10

Put two translucent red 1x1 round tiles upright onto the side studs of the bracket at the right of the build. Put a light brown 1x1 round tile printed with frosting, sprinkles, and a paw print, on the stud at the left of the build.

Step 11

Put this build on the scooter assembly-- hold it horizontally as it is dog treat at the left, and put it under the overhang at the back right of the scooter.

Group 14:

Step 12

Flip the build upside down, the transparent 1x1 round tile that's upright should still be at the left. Put a green 1x1 round plate on a white 1x1 round flat plate with horizontal bar and stud. Clip the end of the horizontal bar into the scooter's middle clip and attach the plate to the underside of the dog-treat part on the second column from the left.

Step 13

Put a light green 1x2 rounded plate horizontally in front of the right wheel of the scooter onto the dog-treat-holding assembly, it goes underneath, in front of the right wheel of the scooter. Put a gray 1x2 bar with horizontal pin on long side horizontally in front of the previous piece so the pin overhangs to the front.

Step 14

Put a rounded clear 2x2 plate on the previous piece and to the back.

Step 15

Flip the scooter right-side-up, so the pin is at the back right. Put the tire onto the wheel and insert it into the pin at the back right of the scooter.

16 Clip the handlebars into the clip at the left of the scooter, bars to the right.

Step 17

Put sticker 8 on the surfboard, it's orange with bits of yellow at the top, printed with blue waves, and water spraying into the air. Ask a sighted person if you need help applying it. Put the surfboard into the back clip at the right of the scooter and put the bone in the front clip of the scooter.

Congratulations! You're ready to have fun with the friends on the beach!

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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We hope you enjoyed building your LEGO set! Bricks for the Blind is able to create these text-based building instructions thanks to generous donations from our builders. If you enjoy the instructions we create, please consider making a \$5 donation at: <https://www.gofundme.com/f/bricks-for-the-blind-gofundme>.

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In the end of the manual is a picture of all the friends, Aliya, Nova, Lyon, Paisley, Ali, Zack, Leanne, Leo, and Autumn posing in the grass. In the back of the instructions are advertisements for the Friendship Treehouse Hangout, Camper, 42663, (A light turquoise camper with a white top with a fold-out loft/sleeping quarter, including a picnic table with coffee and a sandwich, as well as a bike, wrench, and toolbox. It features a staircase, bathroom, and upstairs windows. Also advertised is 42650, A pet groomers shop grooming a bunny, cat, and a dachshund/wiener dog with a top hat, a bunny in a baseball cap, and a cat with a crown. The pet store is a giant pug's head with a blue bow. Another ad shows the Heartlake City Candy Store, with a candy-bar-shaped candy-bar mascot parades around out front, along with an orange-candy. The set number for it is 42649--the store features a gumball machine. 42