60373 Fire Rescue Boat

Adapted by Betsy Dempsey and tested by Peter Durieux.

Exciting firefighting adventures await with this LEGO® City Fire Rescue Boat (60373) playset, featuring a cool toy fireboat and speedboat dinghy. Kids can launch LEGO water elements from the boat's extinguisher and firefighter jetpack to knock out the LEGO flames—no batteries are required. Just add the 3 included minifigures and let the fun begin.

LEGO City playsets deliver an enjoyable build-and-play experience with feature-rich buildings, realistic vehicles, and fun characters that inspire imaginative, action-packed play that puts kids at the heart of the action.

Dimensions - The Fire Rescue Boat set has 144 pieces and measures over 3 in. (8 cm) high, 9 in. (23 cm) long, and 2.5 in. (7 cm) wide. There are 2 books of instructions. Book 1 has 10 steps and 28 pages. Book 2 has 45 steps and 52 pages.

The front of the box shows the left side of the black and red rescue boat, along with a green speedboat dinghy and 3 minifigures with fun accessories, including a firefighting jetpack. One of the minifigures is driving the rescue boat, one is jumping from the dinghy, and one is wearing the jetpack and hovering above the dinghy while launching water elements to extinguish the fire.

The back of the box shows the right side of the black and red rescue boat and the green speedboat dinghy. It also has pictures of the front end of the boat, a minifigure with the firefighting jetpack in the air above the boat, and a view of the top assembly.

One of the side panels of the box shows the 3 minifigures.

This build is 144 pieces in total and is for ages 5+.

Bag 1 includes the pieces to make the dinghy and 2 of the minifigures. Bag 2 includes the pieces to make the third minifigure and the fire rescue boat.

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, or PDF versions are always online at LEGO.com for each set (https://www.lego.com/en-us/service/building-instructions/60373) 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.

Sorting the pieces:

To begin a successful build, it helps to sort the pieces into groups, bags, or small containers. Have a friend or family member do this in advance following the instructions below. You will see that the pieces should be sorted according to the building steps in the kit. Doing this in advance makes locating the pieces for each step 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 sorted into one or 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.

This LEGO set comes with 2 bags labeled 1 and 2, 2 books of instructions, and some loose pieces. Sort the pieces into groups or piles as described below. Note that where there are multiple colors of the same brick in a step, the colors will be split into 2 groups to make telling the difference easier for the builder! LEGO includes a few spare parts in case you lose something. Set these into their own group away from the rest, in case you need them later.

This set has 1 sticker sheet with 3 stickers that a sighted person will need to help with.

Bag 1 - 2 Minifigures and Dinghy (5 groups of bricks)
Dinghy Driver Minifigure
Group 1 - Page 5
Firefighter Minifigure
Group 2 - Page 6
Firefighter Jetpack
Group 3 - Steps 1-8
Fire Element
Group 4 - Page 15
Dinghy
Group 5 - Steps 1-10

Bag 2 - Fire Rescue Boat and 1 Minifigure (5 groups of bricks)
Firefighter Minifigure
Group 1 - Page 3
Fire Rescue Boat
Group 2 - Steps 1-10
Group 3 - Steps 11-20
Group 4 - Steps 21-32
Group 5 - Steps 33-45

Let’s Get to Building!

Building Instructions (Bag 1, Book 1):

Group 1 - Dinghy Driver

Sub-build 1.1. Locate 1 purple pair of legs, 1 white torso with a dolphin on the front, 1 yellow head with 2 different faces on the front and back (a slight smile on one side and a frowning mouth on the other side), 1 orange life jacket with straps, one black helmet, and 1 transparent visor. Assemble the minifigure by attaching the torso to the legs. Place the life jacket over the top peg of the torso. Next, place the head on the torso.

Sub-build 1.2. With the opening of the helmet facing to the front, attach the visor to the open portion, and then place this piece on the head of the minifigure.

Group 2 - Firefighter

Sub-build 1.1. Locate 1 black pair of legs, 1 black torso with red, silver, and brown, 1 yellow head with a smile, 1 orange life jacket with straps, 1 white helmet, and 1 transparent light blue visor with a cutout. Assemble the minifigure by attaching the torso to the legs. Place the life jacket over the top peg of the torso. Next, place the head on the torso.

Sub-build 1.2. With the opening of the helmet facing to the front, attach the visor to the helmet with the cutout on the bottom, and then place this piece on the head of the minifigure.

Group 3 - Jetpack

Step 1

Let’s build a part! Place a red 1x2 - 2x2 up bracket standing upright with the tall smooth side facing you.

Step 2

Horizontally place a dark stone gray 1x2 plate with handles on the 2 studs of the red bracket with the handles facing towards you.

Step 3

Locate 2 red 1x1 bricks with a stud on one side. Place one on the left stud of the ppp, with the side stud facing to the left. Then place the other on the right stud of the ppp, with the side stud facing to the right.

Step 4

Locate a white 1x2 - 1x2 up bracket. Horizontally place this piece on the previously placed red bricks, with the upright smooth side facing towards you and at the back of the previously placed pieces.

Step 5

Locate a flat silver 1x2 tile with a grill on top and a bottom groove, and a dark stone gray 2x2 round tile with a hole in the center and rotor blades on the smooth side. Rotate the jetpack 180° so that the handles are facing away from you. Horizontally place the flat silver tile on the first row of studs at the bottom of the jetpack. Then place the round 2x2 tile above the flat silver tile on the remaining studs that are facing you.

Step 6

Locate 2 transparent dark blue 1x1 slopes. Rotate the jetpack 180° so that the handles are facing towards you. Place 1 slope on the leftmost stud of the vertical column with the slope facing down and towards you. Repeat symmetrically on the rightmost stud.

Step 7

Locate 2 white shooter fire extinguishers with a movable dark stone gray trigger. Each one of these pieces has a shaft handle on the opposite side of the gray trigger. Hold one extinguisher with the handle pointing to the right and the gray trigger pointing to the left. Insert the handle into the stud on the left side of the jetpack as far as it will go. Repeat symmetrically on the right side of the jetpack with the other extinguisher. Finally, place the jetpack on the firefighter by attaching the minifigure's hands, which are clips with openings from left to right, onto the handles that are on the bottom of the jetpack that are facing towards you.

Step 8

Locate 4 transparent light blue 1x1 round tiles. These tiles can be inserted into the open ends of the fire extinguishers that are facing you. They represent water that the firefighter can shoot from the extinguisher to help put out the fire. They can be released from the extinguisher by pushing down on the gray trigger, but make sure an adult is supervising if you choose to shoot the water element from the extinguisher. Be careful not to aim it at another person!

Group 4 - Fire Element

Sub-build 1-1. Locate an orange 2x2 round plate with a rounded bottom.

Sub-build 1-2. Attach 2 transparent orange flames with a base rim to 2 of the 4 studs of the orange 2x2 round plate. You may set this piece aside with the 2 minifigures for now.

Group 5 - Dinghy

Step 1

Place the lime 6x12 dinghy vertically in front of you with the front (the tapered section) of the boat pointing away from you and the back of the boat closer to you.

Step 2

Place a lime 1x2 curved slope brick on the 2nd column from the left on the 6th and 7th row from the front, then repeat symmetrically to the right, so they slope inwards.

Step 3

Vertically place a black 1x4x1 slope brick in front of the ppp, so it slopes to the front, and then repeat symmetrically at the right.

Step 4

Locate 1 medium stone gray 1x2 with 2x2 down bracket and 1 medium stone gray vehicle console with a black steering wheel. Place a dark gray 1x2 plate with 2x2 side studs hanging down on the front row, so it is horizontally centered and the side studs face the front." The steering wheel

will be placed on the 5th row, not column, from the front. Next, horizontally center the console with the steering wheel in the well of the dinghy on the 5th row from the front. The bottom of the steering console with be aligned with the bottom of the previously placed black slopes.

Step 5

Attach a dark purple 2x2 plate on the 4 studs of the previously placed stone gray bracket at the part of the dinghy that is closest to you. The studs will be facing towards you.

Step 6

Locate a flat silver 1x4 plate with exhaust ports and a dark stone gray 2x2 curved slope with a curved end. Horizontally attach the silver 1x4 plate on the row of studs that is closest to you. Next, attach the curved gray slope, with the studs on the bottom and the slope curving towards the top of the dinghy, to the 4 studs of the previously placed dark purple 2x2 plate that is facing towards you.

Step 7

Locate a dark purple 2x2x0.7 curved slope. Ask a helper to place sticker 1, which is a purple sticker with a gray horizontal rectangle and a yellow triangle with a red border and a black exclamation point, onto the curved slope. Ask a sighted person to check to make sure the sticker is oriented correctly on the smooth side of the slope, with the triangle closer to the stepped portion of the slope. With the stepped portion on the bottom, attach the curved slope to the 2 exposed studs in the center of the previously placed silver plate with exhaust ports. The slope will be angled down to the bottom of the dinghy.

Step 8

Locate a dark purple 1x2 slope and a dark stone gray 1x2 plate with rounded ends. With the slope pointing down and away from you, horizontally place the purple 1x2 slope onto the first row of studs that is closest to you in the well of the dinghy. Next, horizontally place the gray 1x2 plate with rounded ends on the 2nd row of studs from the part of the dinghy that is farthest from you, abutting the steering console.

Step 9

Locate a black 1x2 brick and 2 dark purple 1x1 round plates. Horizontally place the black brick onto the previously placed gray 1x2 plate with rounded ends. Next, on the 3rd row of studs from the back, place one purple 1x1 round plate on the second stud from the left, which will align with the steering wheel. Repeat symmetrically on the right side with the other purple round plate.

Step 10

Locate a transparent orange 1x1 round tile and a transparent brown-black 2x4 windscreen. Place the orange round tile on the stud that is farthest away from you on the top of the dinghy. Holding the windscreen with the notches on the bottom and the slope facing away from you, attach this piece horizontally to the 2nd column of studs from the back. The middle portion of the windshield attaches to the top studs of the previously placed black brick, and the sides of the windshield attach to the previously place purple round plates. You have now completed the build of the dinghy, 2 minifigures, and the fire element. You can place the fire element in the well of the dinghy that is farthest from you. Set these pieces aside for now, and we will begin to build the fire rescue boat.

Building Instructions (Bag 2, Book 2):

Group 1 - Firefighter

Sub-build 1.1. Locate 1 black pair of legs, 1 black torso with red, silver, and brown, 1 yellow head with a smile, 1 orange life jacket with straps, 1 red cap with reddish brown hair in a ponytail, and 1 dark stone gray megaphone. Assemble the minifigure by attaching the torso to the legs. Place the life jacket over the top peg of the torso. Next, place the head on the torso and then place the cap on top of the head. You can insert the handle of the megaphone into one of the hand clips on the torso. Set this minifigure aside for now.

Group 2 - Fire Rescue Boat

Step 1

Place the black 8x28x3 ship hull with the dark stone gray top horizontally in front of you, with the pointed end (the bow) facing towards the left and the back end of the boat (the stern) facing to the right.

Step 2

Vertically place a white 1x6 brick on the 2nd to 7th row from the front on the 12th column from the left. Horizontally, place a green 2x4 tile to the right of the ppp on the 3rd to 4th row from the front. Vertically place a tan 1x2 slope to the right of the ppp, so it slopes to the left.

Step 3

Locate 2 white 1x6 bricks and a red 2x2 tile with a smooth top. Counting from the right side of the boat, vertically place 1 white brick on the 11th row of studs, on the 2nd through 7th columns from the front of the boat so that it abuts the previously placed tan slope. Place the red tile lying flat to the right of the white 1x6 brick on the 3rd and 4th columns from the front of the boat. Vertically place the other white 1x6 brick just to the right of the red tile, on the 8th row from the right and the 2nd through 7th columns from the front.

Step 4

Locate 2 tan 1x10 bricks. Horizontally place one tan brick on the 8th through 17th rows from the right and the 2nd column from the front. Place the other tan 1x10 brick on the 8th through 17th rows from the right and the 2nd column from the back.

Step 5

Locate 2 medium stone gray 1x2x2 slopes. With the stud facing up, the straight side on the left, and the slope pointing down to the right, place one on the 6th and 7th rows from the right and the 2nd column from the front. With the stud facing up, the straight side on the left, and the slope pointing down to the right, place the other 1x2x2 slope on the 6th and 7th rows from the right and the 2nd column from the back.

Step 6

Place a tan 4x4 plate lying flat on the 8th through 11th rows from the right and the 3rd through 6th columns from the front.

Step 7

Rotate the boat 90° to the right so the tapered part of the boat (the bow) is facing away from you. Locate 2 white 1x2 with 2x2 down brackets. On the first column of studs that is closest to you, horizontally place one on the 2nd and 3rd rows of studs from the left, with the 2x2 side facing you. Symmetrically place the other white bracket on the 2nd and 3rd row of studs from the right.

Step 8

Locate 2 red 1x4x0.7 curved double slopes. With the curved side up, horizontally place one on the first column that is closest to you so that it spans the 1st through 4th row of studs from the left. Place the other red slope just to the right of the ppp so that is spans the 1st through 4th row of studs from the right.

Step 9

Locate 2 pearl dark gray 2x3x0.7 curved slopes with a wing. Holding one upright with the studs on top and pointing towards you with the curved slope pointing down, vertically attach it to the 2x2 section of the previously placed white bracket from the left of the boat, centered horizontally under the previously placed red curved double slope and aligned with the top of the white bracket. Symmetrically attach the other curved slope with a wing to the previously placed bracket from the right of the boat, centered horizontally under the previously placed red curved double slope and aligned with the top of the white bracket.

Step 10

Locate 2 medium stone gray 1x2 plates with a ladder. Vertically place one on the 2nd and 3rd columns that are closest to you on the left side of the boat, with the studs located on the top and the ladder portion hanging down on the left side of the boat. Next, symmetrically attach the other gray plate with a ladder on the right side of the boat.

Group 3 - Fire Rescue Boat

Step 11

Rotate the boat 90° to the left so that the tapered part of the boat (the bow) is now facing to the left. Locate 2 1x2 red slopes. Holding 1 slope with the stud on top and the slope pointing down and facing towards you, attach it to the 1st and 2nd columns from the front of the boat and the 6th row of visible studs from the right. Symmetrically place the other red slope on the side of the boat facing away from you.

Step 12

Sub-build 12.1. Let’s build a part. Locate a blue vehicle console with a black steering wheel, a blue 2x2 seat, and a dark stone gray 2x3 brick. Position the brick horizontally in front of you.

Sub-build 12.2. Vertically attach the steering wheel console on the 1st column from the left. Next, holding the seat with the studs lying flat on the left and the smooth portion standing upright on the right, attach it to the right of the ppp. To attach this piece to the boat, horizontally center this sub-build on the 4th and 5th columns from the front and the 7th through 9th rows of visible studs from the right.

Step 13

Locate 2 red 1x2 bricks with a grill on each side and 4 transparent light blue 1x2x1 panels with rounded corners. Holding one of the red bricks horizontally and with the horizontal grill facing towards you, attach it on the 2nd column that is closest to you and the 9th and 10th rows of visible studs from the right of the

boat. Repeat symmetrically with the other red brick on the back side of the boat. Place one transparent blue panel with rounded corners on the 2nd column that is closest to you and the 11th and 12th rows of visible studs from the right, with the portion with the rounded corners facing upright and closest to you. Place another transparent blue panel with rounded corners on the 2nd column that is closest to you and the 7th and 8th rows of visible studs from the right. Now repeat symmetrically with the other light blue panels with rounded corners on the back side of the boat.

Step 14

Locate 2 red 1x2 tiles with a grill and a bottom groove and 2 red 1x2 slopes. Holding 1 slope with the stud on top and the slope pointing down and facing towards you, attach it to the 1st and 2nd columns from the front of the boat and the 13th row of visible studs from the right. Now, horizontally attach one of the red tiles with a grill on the 2nd column, just to the left of the ppp. Repeat symmetrically with the other red slope and tile on the back side of the boat.

Step 15

Holding a red 3x6 wedge plate with corners vertically, with the long side on the right and the side with corners on the left, attach it lying flat to the 2nd through 7th columns from the front of the boat and the 10th through 12th rows from the left.

Step 16

Locate a medium stone gray 1x4x2 panel with studs. Center it vertically on the 3rd through 6 columns that are in front of you and the 10th row of visible studs from the right, with the smooth side on the right and the open side on the left.

Step 17

Locate 4 red 1x4 plates with 2 studs on top and a groove on the bottom. With the studs on top, horizontally place one on the 2nd column in front of you and the 6th through 9th rows of visible studs from the right. Horizontally place another red 1x4 tile with two studs to the left of the ppp. Next, repeat symmetrically on the other side of boat.

Step 18

Locate the transparent light blue 1x3x6 curved windscreen. The groove on the bottom of this piece will be centered vertically, with the notch on the bottom and the sloped portion angling towards the left of the boat. Place the notch on the 4th and 5th columns that are closest to you and the 12th row from the left. The ends of the windscreen will align with 2 of the previously placed red 1x4 plates.

Step 19

Locate a red 2x2 tile with a groove on the bottom and a red 1x2 plate with a stud and a pin hole. Center the red tile and lay it flat on the 4th and 5th columns from the front and the 8th and 9th rows from the left. Next, horizontally attach the red plate with a stud and pin hole on the 4th column from the front and the 6th and 7th rows from the left, with the pin hole on the left and the stud on the right. This piece abuts the portion of the previously placed red 2x2 tile that is closest to you.

Step 20

Vertically place a vibrant yellow 1x2 curved slope on the stud of the previously placed piece. The sloped portion should be sloping away from you, with the elevated portion facing towards you.

Group 4 - Fire Rescue Boat

Step 21

Center a red 2x2 tile with groove on the 4th and 5th columns from the front and the 4th and 5th rows from the left. This tile will be just to the left of and abut the previously placed 1x2 red plate with a stud and a pin hole. Next, with the pointed edge facing towards the left, horizontally place a red 2x2 pentagonal tile just to the left of the previously placed piece on the 1st, 2nd, and 3rd rows from the left.

Step 22

Locate a blue 2L axle to pin connector with friction ridges and a white 1x3 cross block with 2 axle holes. Place the axle of the blue 2L axle pin into the bottom axle hole of a white 1x3 axle and pin connector from right to left, with the pin portion protruding to the right. Place that pin into the side of the pinhole of the previously placed red 1x2 plate with the stud and the pin hole that is farther away you. The white cross block with be oriented upright towards the ceiling.

Step 23

Locate a reddish brown 3L axle with an end stop and a white fire extinguisher shooter with an axle. Holding the shooter horizontally with the axle pointing towards the back, slide the 3L axle into the hole on the left side of the shooter until it protrudes from the hole on the right side of the shooter. This axle can be used to launch water elements to extinguish the fire. Insert the axle on the back of the shooter into the remaining hole at the top of the previously placed upright white cross block.

Step 24

Let’s make a sub-build. Locate the medium stone gray 3x4 box.

Step 25

Place 2 transparent light blue 1x1 round tiles into the gray box. These are extra water elements that can be used to help extinguish the fire.

Step 26

Locate a medium stone gray 3x5 tile with 4 studs, 2 medium stone gray 1x2 plates with a single stud, and a black 1x3 phone bar. While holding the gray 3x5 tile horizontally, horizontally place the 2 medium stone gray 1x2 plates on the exposed 4 studs of the 3x5 tile. Horizontally place the phone bar on the 2 studs on top of the previously place stone gray plates with a single stud. Then, horizontally snap this entire piece onto the top of the horizontal gray box.

Step 27

Vertically center the sub-build into the first well from the left of the boat so that the gray box is just to the right of the windshield. The box does not attach to any of the studs.

Step 28

Locate 2 vibrant yellow 1x4 plates. Horizontally place one of these plates on the 2nd column from the front and the 6th through 9th rows of visible studs from the right. Place the other yellow 1x4 plate symmetrically at the back.

Step 29

Locate 3 vibrant yellow 1x2 plates. Vertically place one on the 2nd and 3rd columns from the front and the 10th row of visible studs from the right. Vertically place another on the 4th and 5th columns from the front and the 10th row of visible studs from the right. Then, vertically place the 3rd plate on the 6th and 7th columns from the front and the 10th row of visible studs from the right.

Step 30

Locate 2 red 1x3x2 red arches with a curved end. Hold 1 red arch horizontally so that the portion with 1 stud is on the left and the portion with 2 studs is higher and on the right. Then, connect the 1-stud portion to the 2nd column from the front and the 6th row of visible studs from the right. The part with the 2 studs will be suspended to the right of the previously placed vibrant yellow 1x4 plate. Repeat symmetrically at the back of the boat.

Step 31.1

Locate 2 red 1x4 bricks.

Step 31.2
Holding the bricks horizontally, ask a helper to place both portions of sticker 3 (which has 2 horizontal stickers that have the word “FIRE” printed on them) on the 1x4 bricks, with the word “FIRE” reading from left to right. Horizontally place one of the 1x4 bricks on the 2nd column from the front, just to the left of the ppp. Repeat symmetrically at the back of the boat.

Step 32

Vertically center another red 1x4 brick on the 3rd through 6th columns from the front and the 10th row of visible studs from the right.

Group 5 – Fire Rescue Boat

Step 33

Locate 2 transparent light blue 1x2x1 panels with rounded corners. With the portion with the rounded corners facing upright and closest to you, horizontally place one of the panes on the 2nd column from the front and the 6th and 7th row of visible studs from the right. Repeat symmetrically at the back.

Step 34

Locate a transparent light blue 1x3x6 curved windscreen. The groove on the bottom of this piece will be centered vertically, with the notch on the bottom and the sloped portion angling towards the left of the boat. Place the notch on the 4th and 5th columns that are closest to you and the 10th row of visible studs from the right. The ends of the windscreen will align with 2 of the previously placed panels with rounded corners.

Step 35

Locate 2 transparent dark blue 1x1 slopes and a black 1x6 bar with closed studs. Vertically attach the bar to the studs on the 2nd and 7th columns from the front and the 4th row of visible studs from the right. With the slope pointing down to the left, attach one of the dark blue slopes on the 2nd column that is closest to you and the 5th row of visible studs from the right. Repeat symmetrically at the back with the other dark blue slope.

Step 36

Locate a medium stone gray 1x2 plate with a single stud, a transparent red 1x1 round tile, and a transparent green 1x1 round tile. Vertically center the gray plate on the 2nd and 3rd studs of the previously placed black bar with closed studs. Attach the transparent red tile to the stud of the black bar that is closest towards you, and attach the transparent green tile to the stud of the black bar that is farthest away from you.

Step 37

Locate a black base with a moveable black lever and a white boomerang. With the pointed end facing towards the left and the open end of the boomerang facing to the right, vertically attach the boomerang to the stud of the previously placed gray plate. Next, with the lever oriented to move from left to right, attach the black base with the lever to the stud on the top of the boomerang.

Step 38

Let’s build a part. Locate a vibrant yellow 2x6 plate and place it vertically in front of you.

Step 39

Vertically place the red 4x6 slope brick on the yellow 2x6 plate with the slope pointing down and to the left, so it overhangs by 2 columns on the left and is vertically centered.

Step 40

Locate a vibrant yellow 3x6 plate with a round half circle with a cutout. Place the yellow rounded plate to the left of the vertical 2x6 plate with the rounded edge to the left.

Step 41

Vertically place a white 2x4 plate on the 2 rightmost columns, so it is centered vertically.

Step 42

Center a red 2x2 tile lying flat on the previously placed white 2x4 plate. Locate 2 flat silver 1x2 tiles with a grill. Horizontally place one with the grill side up on the column that is closest to you, and horizontally place the other on the column at the back. These pieces will abut the red 2x2 tile.

Step 43

Ask a helper to vertically place sticker 2, which is a red sticker with white arrowheads and a gray shield with a red flame, on to the sloped portion facing down and to the left of the sub-build.

Step 44

Vertically center the sub-build just to the right of the windshield that is located closest to the left of the boat. It will attach to the studs on the 2nd and 7th columns from the front and the 11th through 15 rows of visible studs from the right.

Step 45

You may now load 3 transparent light blue 1x1 round tiles into the open end of the white extinguisher shooter that is centered on the left side of the boat. Make sure that the reddish brown 3L axle is

protruding from the hole on the right side of the shooter. Hold each blue tile so that the flat side is facing towards you, and slide each into the opening on the left side of the shooter to help extinguish the flames. They can be released from the shooter by sliding the 3L axle from right to left, but make sure an adult is supervising if you choose to shoot the water elements. Be careful not to aim them at another person!

Remember that the sub-build that was added to the top of the boat in the previous step can be removed to access the gray box that is centered in the well of the boat. This box contains 2 extra water elements.

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!

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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At the end of instruction book 2, there are advertisements for the following 9 LEGO City kits:

60389 - Custom Car Garage

60387 - 4x4 Off-Roader Adventures

60383 - Electric Sports Car

60384 - Penguin Slushy Van

60385 - Construction Digger

60372 - Police Training Academy

60374 - Fire Command Truck

60369 - Mobile Police Dog Training

60370 - Police Station Chase