60375 Fire Station and Fire Truck

Set adapted by John Le and tested by Natalie Charbonneau.

Spark kids' imaginations with the LEGO® City Fire Station and Fire Truck (60375) playset, featuring a toy firehouse with sleeping quarters, a garage, and a fun emergency slide. Kids also get a cool fire truck with a flexible hose and roof ladder. Just add the popcorn cart, a few LEGO flames, and the vendor and firefighter minifigures for hours of action-packed play.

What's in the box? – Everything you need to build a toy fire station and fire truck, plus a popcorn cart, LEGO flames and a vendor, and 2 firefighter minifigures

LEGO toy for nonstop firefighting fun – Includes a fun emergency slide for the firefighter minifigures and a truck with a flexible toy hose and raisable ladder

A fun gift for kids aged 4+ – Give this playset as a birthday, holiday or any-day treat.

Dimensions – Fire Station measures over 8.5 in. (22 cm) high, 7 in. (18 cm) wide and 7 in. (19 cm) deep.

LEGO accessories add to the play – Minifigure accessories include a toy spade, axe, radio, and cup.

The front of the box shows a popcorn cart covered in flames! To the right is a panicked popcorn vendor with his arms in the air. To the left of the popcorn cart is a firefighter, in her red truck, racing to extinguish the fire with its flexible hose. In the background is the 2 story fire station where the first story is used for parking and the second is the living quarters. Last, but not least, there is a firefighter, holding a purple cup, sliding down a neon-yellow slide.

The back of the box displays all the separate builds, accessories, and minifigures that it comes with. It shows how the fire truck's hose can be moved around to put out flames and how the ladder can be moved up and down. Lastly, it shows the popcorn vendor thanking the firefighter for putting out the fire on his popcorn cart by waving his hand.

The top of the box shows the popcorn vendor giving some popcorn to the female firefighter while the male firefighter is scooping up some fallen popcorn using a shovel.

The build is 153 pieces in total, for ages 4+. It includes three instruction books and three bags for three different parts of the build. (155 pages total)

Bag 1 includes the fire truck, a flame, and a female firefighter.
Bag 2 includes the popcorn cart, popcorn vendor, and the first floor of the fire station.
Bag 3 includes the second floor of the fire station and a male firefighter.

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:

- Front: towards you.
- 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.
- Gap: part lower than the surrounding area.
- Vertically: going from front to behind.
- Horizontally: going from left to right.
- Upright: pointing up towards the ceiling.
- 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.

Note: When I say phrases along the lines of “2 studs in from the left”, I mean count two studs from the left and place it on the second stud.

For builders with low vision, or a sighted building partner may want to follow along with the printed visual instructions that come with each kit or PDF versions are always online at LEGO.com for each set: (**https://www.lego.com/en-us/service/buildinginstructions/60375**) 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 3 large bags labeled 1, 2, 3, and 3 instruction booklets. It also comes with an unnumbered bag that contains the big/unique pieces. Open this bag and sort the pieces into the groups as follows. The flexible hose should be added to group 4. One light grey baseplate, one dark grey baseplate, and one neon yellow slide should be added to group 8. One more light grey baseplate should be added to group 10. 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 two 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. Note that there are LEGO pieces that have printed designs on them that should be should be facing a certain way on the build and its orientation can not be determined by touch, so ask your helper which sides of the tiles have the two white circles or which way the circles are facing; make a mental note of the orientation of the tiles for later.

The steps that include printed tiles are as follows:
Book 1, pages 17 and 35.
Book 2, pages 9 and 19.
Book 3, pages 9, 21, and 39.

Since this is a 4+ LEGO set, there are no numbered steps, so I will identify steps by page numbers according to the instruction books.

Bag 1 of 3 (4 groups of bricks)
Group 1 contains the pieces for pages 6-7. (Female firefighter minifigure).
Group 2 contains the pieces for pages 8-9. (Flame).
Group 3 contains the pieces for pages 10-25. (Firetruck part 1).
Group 4 contains the pieces for pages 26-53. (Firetruck part 2).

Bag 2 of 3 (4 groups of bricks)
Group 5 contains the pieces for pages 4-5. (Popcorn vendor minifigure).
Group 6 contains the pieces for pages 6-7. (Popcorn on fire).
Group 7 contains the pieces for pages 8-21. (Popcorn cart on fire).

Group 8 contains the pieces for pages 22-51. (Fire station floor 1).

Bag 3 of 3 (4 groups of bricks)
Group 9 contains the pieces for pages 4-5. (Male firefighter minifigure).
Group 10 contains the pieces for pages 6-11. (Top floor part 1).
Group 11 contains the pieces for pages 12-41. (Top floor part 2).
Group 12 contains the pieces for pages 42-51. (Top floor part 3).

Let’s get to building!

Building Instructions (Bag 1):

Group 1 — Firefighter Minifigure

Start Building

Steps 6 to 7

Assemble the firefighter Minifigure by using the black legs, firefighter uniform torso, female head, and neon yellow helmet. Insert the walkie-talkie into her hand.

Group 2 — Fire

Step 8

Locate the transparent orange 2x2 circular piece with a stud on top, transparent orange 1x1 cone, and transparent orange flame.

Step 9

Assemble the fire by connecting the flame to the top of the cone, then placing the cone on top of the 2x2 circular piece.

Group 3 — Fire Truck Part 1

Step 10

Locate the big dark grey car frame that has 4 pegs and a 1x4 light grey smooth arch piece.

Step 11

Place the dark grey car frame horizontally in front of you so that there are 2 pegs pointing toward you and 2 pointing away from you. On the left side of the frame there should be 8 studs, Attach the light grey arch on the bottom 4 studs so that there is no overhang.

Step 12

Locate 4 black rubber tires and 4 white cylinders.

Step 13

Assemble the wheels by pushing each of the cylinders into each of the rubber wheels.

Step 14

The wheels will have two sides, one with an indent and one without. The side without an indent will be connected to the pegs of the frame.

Step 15

Put each of the wheels into each of the pegs on the dark grey car frame.

Step 16

Locate two 2x2 red L-shaped bricks and 1 2x4 printed tile.

Step 17

Symmetrically place the two L-shaped bricks in the top left corner and the bottom left corner of the top of the frame so that it aligns perfectly with the edge of the frame and leaves a 1x2 gap 1 stud from the left. Then place the 2x4 tile on the 4 studs on the left side of the frame so that there are no studs leftover. This printed piece represents the front of the car showing the front lights and the grill of the car.

Step 18

Locate a white steering wheel, a 2x2 yellow plate, and a 1x2 transparent blue smooth tile.

Step 19

Place the steering wheel in the gap you created so that the wheel is facing towards the right. Then place the 2x2 plate to the right of the steering wheel. Then vertically place the 1x2 smooth tile to the right of this piece.

Step 20

Locate a 2x3 green brick.

Step 21

Horizontally place this brick to the right of the transparent blue tile we just placed.

Step 22

Locate 2 1x3 red elongated L-shaped panels. This piece has a bench-like feel.

Step 23

Symmetrically and horizontally place each panel 3 studs in from the left with the thin walls facing outwards on the front and back.

Step 24

Locate a blue chair.

Step 25

Place this chair to the left of the steering wheel you placed in step 19 so that the back of the chair faces the right.

Group 4 — Fire Truck Part 2

Step 26

Locate a 1x4 light grey smooth arch piece and a 1x4 dark grey elongated L-shaped panel.

Step 27

Place the arch on the 4 bottom studs of the right side of the frame so that there is no overhang. Then place the panel above on the 4 top studs so that there is no overhang and that the thin wall is touching the arch.

Step 28

Locate a 1x4x4 red frame and two grey smooth rectangular shutter pieces that have a handle.

Step 29

Feel for the inner walls of the sides of the frame. Make sure that the thinner sides are facing toward you. Make the window by lining up the shutter pieces with the frame so that the handles are toward the middle of the frame and facing towards you and then push to clip them on.

Step 30

Grab the structure you just made.

Step 31

Horizontally place this structure on the top of the dark grey car frame on the side facing away from you with the shutters facing out so that 1 stud on the far right is exposed. To check that it is correctly placed, make sure that the shutters open outwards away from the car.

Step 32

Locate a 2x4x4 red frame.

Step 33

Place this piece in front of the frame you just placed so that all sides of both frames align.

Step 34

Locate a 1x4x4 red printed brick, a 1x2 red brick with 2 studs on 1 side, and a 1x1x4 brick with two holder clips.

Step 35

Horizontally place the 1x4x4 brick in front of the last frame you placed. Ensure that the sticker is facing out and visible. Place the 1x1x4 brick with holder clips on the side facing away from you on the top right of the car frame ensuring that clips are facing towards the right. Then vertically place the 1x2 brick with studs on the side in front of the piece you just placed with the 2 studs facing towards the right.

Step 36

Locate another 1x1x4 red brick with holder clips and a 1x2x3 red brick.

Step 37

Vertically place the 1x2x3 brick on top of the last brick you placed so that there is no overhang. Then place the 1x1x4 brick in front of the last brick you placed with the clips facing towards the right.

Step 38

Locate two dark grey bars and 2 light grey 1x2 plates with 1 stud and 1 holder clip on top.

Step 39

Symmetrically attach the two bars to the two 1x1x4 red bricks with holder clips so that each end of the bar is attached to the holder clips. Orient both holder clip plates so that the clips are on the left side. Then horizontally place 1 on the right side on the second stud in from the back-right corner. There should be no overhang. Then place the other plate right in front of this one.

Step 40

Locate two 2x2 smooth yellow L-shaped tiles and two 1x2 smooth curved steps.

Step 41

Vertically place the 2 curved steps on the right side of the top so that it curves down towards and away from you. Doing this should create an arch. Then place the 2 L-shaped tiles symmetrically next to the curved pieces so that it surrounds the holder clips.

Step 42

Locate two 2x2 smooth yellow tiles.

Step 43

Place these two tiles to the left of the tiles you just placed leaving no overhang.

Step 44

Locate the 2x4x3 transparent clear window and 3 1x2 transparent blue smooth tiles.

Step 45

Place the window on the left of the top so that the bottom of the window aligns with the 6 studs perfectly. Then place the 3 1x2 tiles on the top of the window so they cover all the studs.

Step 46

Locate a black ladder.

Step 47

Orient the ladder so that the clips are on the left side then clip the right side of the ladder on the clips on the right side of the roof.

Step 48

Locate a long light grey hose, a light grey T-shaped bar, and a light blue flame. This flame represents the water coming out of the hose.

Step 49

Orient the T-shaped bar so that the circular edge pointis down towards the floor, then attach the hose to the right of the bar and the flame to the left.

Step 50

Grab the water hose you just created.

Step 51

Turn the car clockwise 90 degrees so that the back of the car is now facing you. Then feel for the two studs on the side closest to you then place the backend of the hose to the right stud.

Step 52

Hold the hose in your hand.

Step 53

Attach the T-shaped bar with the circular end to the right clip of the ladder.

Congratulations, you have now finished the fire truck!

Building Instructions (Bag 2):

Group 5 — Popcorn Vendor Minifigure

Steps 4 to 5

Assemble the popcorn vendor Minifigure by using the dark blue legs, vertically striped white, turquoise blue, red torso, male head, and light brown hair.

Group 6 — Popcorn on Fire

Steps 6 to 7

Assemble the popcorn on fire by connecting the transparent orange flame to the top of the transparent orange cone. Then attach the bottom of the cone to the top of the 1x1 popcorn printed brick.

Group 7 — Popcorn Vendor Cart

Step 8

Locate one red 2x4 brick and white 1x2 cash register printed slope.

Step 9

Place red brick horizontally in front of you so that the long side is running left to right. Then vertically place the slope on the right two studs of the brick so that the slope is going down towards you.

Step 10

Locate one white 2x3x2 cabinet brick, one transparent light blue 2x3 glass, and one 1x1 light orange ice cream top. This piece feels like a bunch of spheres on top of each other. This piece is the popcorn kernels.

Step 11

Orient the glass so the handle is pointing towards you and on the right. Align the left side of the glass with the inner wall of the cabinet and push it in to connect it. Then put the light orange ice cream top in it and close the cabinet.

Step 12

Grab the cabinet with popcorn inside.

Step 13

Horizontally place it on the red brick with the opening facing you.

Step 14

Locate one red plate with two pegs sticking out of it on either side and two wheels.

Step 15

Place the top of the plate on the left underside so that all 4 studs are connected. Then symmetrically connect the wheels to the pegs on the front and back of the build by pushing the middle of the wheel into the peg.

Step 16

Locate one 1x1 dark grey cylinder.

Step 17

Flip over the build so the wheels are on the left side. Then place the stud of the dark grey cylinder by pushing it into the right-side middle hole of the red 2x4 brick. After doing this, flip it over again, returning it to its original position.

Step 18

Locate one transparent orange flame, one transparent orange cone, one light orange ice cream top, and one 1x1 popcorn-printed brick.

Step 19

Place the cone on the rightmost stud on the build, then place the flame on top of this piece. Place the 1x1 brick on the front left stud so that the popcorn print is facing toward you. Then place the ice cream top on top of this piece.

Steps 20 to 21

Congratulations, you have now made the popcorn vendor and the popcorn cart!

Group 8 - Building Floor 1

Step 22

Locate the 8x16 light grey baseplate and two red 1x4 smooth tiles. This baseplate should have studs everywhere on the top and 6 gaps along the outside of the baseplate. (gap means lower than the rest)

Step 23

Place the 8x16 baseplate horizontally in front of you so that the long side runs from left to right. Then vertically place the smooth tile three studs down on the left side so that it fills the 1x4 gap. Symmetrically place the other 1x4 smooth tile so that it fills the gap on the right side.

Step 24

Locate two neon yellow 2x8 bricks.

Step 25

Vertically and symmetrically place these two bricks on the leftmost side and rightmost side so that there is no overhang.

Step 26

Locate two 4x8 dark grey slopes with a 1x4 piece sticking out.

Step 27

Horizontally attach the 1x4 piece sticking out of the slope to the back of the baseplate 3 studs from the left. Then place the other slope to the right of this piece so that both gaps are filled.

Step 28

Locate two 2x8x8 red frames.

Step 29

Symmetrically and vertically place these frames on top of the neon yellow 2x8 bricks so that there is no overhang. To make sure it is placed correctly, check if there is a 1x6 gap on either side on the inside of the build and not on the outside.

Step 30

Locate 4 black 2x2 L-shaped smooth tiles.

Step 31

Align these tiles with the edges of the frames you just place so that there is no overhang. The L-shaped tile should fit perfectly with the frame.

Step 32

Locate two light grey 2x4 smooth tiles.

Step 33

Horizontally place these tiles in the gaps on the side closest to you so that it overhangs by 1x4.

Step 34

Locate one 8x16 dark grey baseplate. This piece should be smooth and have 6 gaps with studs on the edges and one 2x4 gap with studs in the middle.

Step 35

Horizontally hold this baseplate and attach the overhang from the last steps to the gaps on the backside.

Step 36

Locate one 2x4 smooth light grey tile.

Step 37

Vertically place this tile in the 2x4 gap in the center of the dark grey baseplate.

Step 38

Locate 2 2x2 bricks with holes on the sides.

Step 39

Place these two pieces in the 1x4 gap on the right side of the dark grey baseplate so that the side with the hole is overhanging.

Step 40

Locate 4 1x3 red slopes.

Step 41

Horizontally hold the slope so that the curve goes down towards the left. Then place the bottom of the studded part on the raised stud of the piece you just placed in the last step. This should be done 3 more times so that it covers all of the 2 2x2 bricks with holes on the sides.

Step 42

Locate one neon yellow slide.

Step 43

Place the bottom of the slide on the top of the 4 studs of the slopes you just placed. The top of the slide should align with the top of the frame and click into place with the 1x4 gap.

Step 44

Locate 1 circular black fence with two studs on top.

Step 45

Vertically place this piece in the gap on the left side of the dark grey baseplate.

Step 46

Locate one 1x4 black plate, a light grey shovel, and a black axe.

Step 47

Vertically place the 1x4 plate in the gap on the top of the red frame on the left side. Insert the end of the shovel into the farther fence hole. Then insert the axe into the closer fence hole.

Step 48

Locate two more dark grey 4x8 slopes with a 1x4 part sticking out.

Step 49

Place the 1x4 parts into the two gaps closest to you.

Steps 50 to 51

You have finished the bottom part of the fire station!

Building Instructions (Bag 3):

Group 9 — Firefighter Minifigure

Steps 4 to 5

Assemble the male firefighter Minifigure using the black firefighter uniform printed legs, black firefighter uniform printed torso, male head, and helmet. Then put the walkie-talkie in his left hand and the pink cup in his right.

Group 10 — Top floor part 1

Step 6

Locate one light grey 8x16 baseplate and two 1x4 smooth tiles with 2 studs on it, 1 on each side.

Step 7

Place the baseplate horizontally in front of you. Then horizontally place the two 1x4 tiles on the back of the baseplate.

Step 8

Locate one 2x8x8 red frame and one transparent light blue printed glass.

Step 9

Orient the frame so the 1x8 studded top runs horizontally and is facing away from you. Then align the glass with the frame so that the print is facing towards you and press the corners in to lock it into place.

Step 10

Take this piece into hand.

Step 11

Make sure your piece is still aligned in the same orientation from step 9. Then place this frame on the back right of the baseplate so that the sides align and there is no overhang.

Group 11 — Top floor part 2

Step 12

Locate one 2x8x8 red frame and one transparent light blue glass.

Steps 13 to 15

Repeat the process for how you placed the glass into the frame from the last step. Then horizontally place it next to the last frame you placed so that the sides align with the baseplate.

Step 16

Locate two 2x8 black plates.

Step 17

Place these on top of the last two frames you placed so that the entire top of the frames is covered.

Step 18

Locate one 1x4x4 red frame.

Step 19

Horizontally place this in the middle of the two plates you placed in the last step on the studs farthest from you. There should be 6 free studs on either side of this piece.

Step 20

Locate one 1x4x4 printed brick.

Step 21

Ensure that the print is facing towards you then horizontally place it in front of the last frame you placed. Again, there should be 6 studs free on either side of the brick.

Step 22

Locate two 2x2x4 red slopes.

Step 23

Place the slopes to the left and to the right of the last two pieces you placed so that there is no gap between the pieces and no overhang. You should end up with a trapezoidal shape.

Step 24

Locate two neon yellow 2x2 smooth tiles and 1 black 2x2 smooth tile with a circular peg sticking out of the top.

Step 25

On top of the last 4 pieces you placed, there should be a 2x6 studded area. Place the 2x2 neon yellow tiles on either side with no overhang. Then place the black pegged tile in between them leaving no overhang.

Step 26

Locate two 1x4 transparent light blue smooth tiles and one 2x4 light grey plate with a hole engraved under it.

Step 27

Place the smooth tiles pieces on top of the 2x4 plate so that it covers all the studs.

Step 28

Hold the piece you just created.

Step 29

Stick the hole into the black 2x2 pegged tile on the top of the build. You just built a radar dish for the station!

Step 30

Locate two neon yellow 1x2 tiles with a singular stud in the middle.

Step 31

Horizontally place on the very left and right of the build, 2 studs down from the back. There should be no overhang.

Step 32

Locate a black antenna and a light grey speaker piece that has inverted cones sticking out on 3 sides.

Step 33

Place the bottom of the antenna on the 1x2 tile you placed on the right side. Then place the bottom of the speaker piece on top of the 1x2 tile on the left side so that the non-inverted cone side is facing away from you.

Step 34

Locate one 1x6 dark grey brick.

Step 35

Horizontally place it in the 1x6 gap made by the 2x8x8 red frame on the right side.

Step 36

Locate one grey 1x4 smooth tile with studs on either side of it and one 1x1 red brick with a holder clip.

Step 37

Place the 1x1 holder clip brick on the rightmost side of the brick you just placed with the clip pointing towards you. Then vertically place the 1x4 dark grey tile in the gap on the left side of the baseplate.

Step 38

Locate one blue chair and one 1x2 white keyboard printed smooth tile.

Step 39

Place the keyboard tile on the 1x6 dark grey brick so that there is a 1 stud gap between this tile and the red holder clip brick. Ensure that the keyboard is facing the right way, Place the chair in front of the keyboard so that the back of the chair is pointing towards you.

Step 40

Locate one 2x8 tan brick.

Step 41

Place this brick on the leftmost side in front of the red 2x8x8 frame. Make sure that there is a 3-stud gap between this brick and the blue chair.

Group 12 — Top floor part 3

Step 42

Now time to make the bunkbeds for our firefighters! Locate two tan 1x2x4 carved-out bricks, one 2x4 dark turquoise smooth tile, and one white 2x2 smooth tile.

Step 43

Vertically place the two tan 1x2x4 carved-out bricks on top and on either side of the 2x8 tan brick so that the wall is pointing outwards. Then place the 2x4 smooth tile to the right of the left brick you placed. Then place the 2x2 smooth tile to the right of this tile.

Step 44

Locate a tan 2x8 plate.

Step 45

Horizontally place the ends on top of the carved-out bricks.

Step 46

Locate two 1x2 tan L-shaped smooth tiles and one 2x4 dark turquoise smooth tile, and one white 2x2 smooth tile.

Step 47

Vertically place the L-shaped smooth tile on the left of the piece you just placed so that the wall is facing to the left. Horizontally place the 2x4 tile to the right of this tan tile. Then place the white 2x2 tile to the

right of this tile. Then place the other L-shaped smooth tile to the right of the tile you just placed making sure that the wall is facing the right.

Step 48

Locate two black fence pieces.

Step 49

Horizontally place the fence pieces in the two gaps facing towards you.

Steps 50 to 51

Lastly, place this build on top of the last build you created making sure that the frames align with each other and that there is no overhang.

Congratulations, you have finished the Fire Station and Fire Truck build!

The next page shows ads for 5 city-themed LEGO sets.

60372 - City Police Training Academy
This ad shows police officers training by doing an obstacle course that includes climbing a wall, monkey bars, and a zipline. Another officer is seen practicing with a punching bag and one is seen riding around cones with a 4-wheel ATV.

60373 - City Fire Rescue Boat
This set shows a fire rescue boat rescuing a green boat that's on fire. One can be seen using a jetpack spraying water at the boat to rid it of its fire. A firefighter on the boat uses a megaphone to get the civilian to jump off the burning boat to come to theirs.

60369 - City Mobile Police Dog Training
This ad shows a police vehicle hauling a trailer with dog equipment. They stopped by in the woods to train the dogs and feed them food and give them bones as a treat. In the grass, a dog pooped and left behind a nice surprise for the officers to find and clean!

60370 - City Police Station Chase
This set comes with a gate area with a control center and jail attached. A person on a motorcycle attaches their chain to the prison gate to pull it off and help the prisoner escape while an officer rushes to catch the motorcyclist in their car! In the background, there is an officer that let his dog loose to catch the prisoner. He is definitely not getting too far!

60374 - City Fire Command Truck
This set shows a fire truck with a group of firefighters putting out an electrical fire that some construction workers have been working on. One is controlling a drone that sprays water at the fire. One is rushing to the fire with a fire axe. The truck has a blaster that shoots water to the fire to put it out too!

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.