

60391 Construction Trucks and Wrecking Ball Crane

Set adapted by John Le and tested by Natalie Charbonneau.

Kids learn as they build and play with the LEGO® City Construction Trucks and Wrecking Ball Crane (60391) playset. Specially designed for kids aged 4+, this toy building set comes with 3 construction vehicles, a derelict house with knockdown functionality, 3 worker minifigures, and fun accessories for imaginative play.

LEGO City Great Vehicles

Kids grow up surrounded by amazing vehicles and machines. With LEGO City building sets they get to explore them up close with realistic models and fun characters that inspire open-ended, imaginative play without limits.

Construction toy set for kids aged 4+ – Join your preschooler for a fun build-and-play experience with this LEGO® City Construction Trucks and Wrecking Ball Crane (60391) set.

What's in the box? – Everything kids need to build a transporter, wrecking ball crane, dump truck, and derelict house, plus 3 worker minifigures and fun accessories for imaginative role play.

Fun functions for imaginative play – Kids swing the boom to demolish the derelict house, then replace the wrecking ball attachment with the bucket to scoop the rubble into the dump truck.

Dimensions – The transporter truck measures over 3.5 in. (9 cm) high, 6.5 in. (17 cm) long, and 3.5 in. (9 cm) wide.

Minifigure accessories – The LEGO® accessories in this set include a toy crowbar, wheelbarrow, walkie-talkie, and a building blueprint element.

The front of the box shows a huge construction zone with trucks and workers everywhere! The dump truck is at the top unloading some sand while a businesswoman walks into the site with blueprints of an apartment complex. By the looks of it, it is of LEGO's 60365 Apartment Building! The transporter truck is off to the left waiting for a construction worker to bring her tools in a wheelbarrow. The wrecking ball crane is further down and to the right smashing its ball into a building! Another worker puts up cones and hazard tape and radios people to stand clear while the wrecking ball is swinging! In a couple of months or so, this area will no longer be a construction zone but a new complex for people to live in!

The back of the box shows a detailed list of what's included. It shows 3 construction workers and a businesswoman. A wrecking ball crane, a dump truck, a transporter truck, a demolition house, cones, and hazard tape, a shovel attachment for the crane, a green wheelbarrow, a red crowbar, a dark grey shovel, a walkie-talkie, and blueprints of an apartment building. At the bottom, it also shows how the wrecking ball crane can be switched out and changed to a shovel crane that can pick stuff up and put it into the dump truck so it can be offloaded elsewhere.

The top of the box shows a picture of all the minifigures holding their tool next to the hazard tape and cones. The businesswoman holds blueprints, the female construction worker holds a crowbar while the other 2 male workers hold a walkie-talkie and a wheelbarrow.

The build is 235 pieces in total, for ages 4+. It includes four instruction books and 4 bags labeled 1 through 4, and also an extra bag with bigger pieces.

Bag 1 includes the pieces for the transporter truck.

Bag 2 includes the pieces for the wrecking ball crane.

Bag 3 includes the pieces for the dump truck.

Bag 4 includes the pieces for the demolition site.

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 2 studs on it.
- Tile: No studs, unless specified
- 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.
 - Centered vertically: even amount of space in front of and back of the piece
 - Centered horizontally: even amount of space left and right of the piece.

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/60391>) 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 4 large bags labeled 1 through 4, and 4 sets of instructions. 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 2 8x10 light blue bricks with walls on both sides should be placed in group 2. The black 4x10 brick with 4 pegs should be placed in group 7. The yellow 4x6 cockpit with walls should be added to group 8. The 6x16 car frame should be placed in group 12. Lastly, sort the light grey 6x12 plate into group 15. 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. Note that there are LEGO pieces that have printed designs on them that 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 2 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:

Start Building

Steps 46 to 47

Steps 50 to 51

Book 2:

Steps 26 to 27

Book 3:

Steps 42 to 43

Book 4:

Steps 38 to 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 booklets.

Bag 1 of 4 (5 groups/piles)

Group 1 has the pieces for pages 6-7. (Minifigure)

Group 2 has the pieces for pages 8-29. (Car base)

Group 3 has the pieces for pages 30-41. (Windshield)

Group 4 has the pieces for pages 42-53. (Car details)

Group 5 has the pieces for pages 54-62. (Wheels)

Bag 2 of 4 (4 groups/piles)

Group 6 has the pieces for pages 4-7. (Minifigure)

Group 7 has the pieces for pages 8-13. (Car base)

Group 8 has the pieces for pages 14-39. (Cockpit and crane)

Group 9 has the pieces for pages 40-49. (Wheels and wrecking Ball)

Bag 3 of 4 (4 groups/piles)

Group 10 has the pieces for pages 4-5. (Minifigure)

Group 11 has the pieces for pages 6-15. (Hazard zone)

Group 12 has the pieces for pages 16-40. (Car frame)

Group 13 has the pieces for pages 41-49. (Dump truck and wheels)

Bag 4 of 4 (5 groups/piles)

Group 14 has the pieces for pages 4-5 (Minifigure)

Group 15 has the pieces for pages 6-19 (Base/spider)

Group 16 has the pieces for pages 20-25 (Door)

Group 17 has the pieces for pages 26-33 (Light)

Group 18 has the pieces for pages 34-44 (Number 3)

Let's get to building!

Building Instructions (Bag 1, Book 1):

Group 1 — Construction worker minifigure

Steps 6 to 7

Assemble the construction worker Minifigure by using the orange legs, orange-uniform printed torso, male head, and red hardhat. Then insert the light grey walkie-talkie into his hand.

Group 2 — Car base

Steps 8 to 9

Locate 1 8x10 light blue brick with walls on 2 sides and 2 light grey pegs. With the brick being horizontal meaning the long end is running left to right, insert the pegs into the pinholes on the left-facing wall. With the brick being horizontal meaning the long end is running left to right, insert the pegs into the pinholes on the left-facing wall.

Steps 10 to 11

Locate another identical brick and horizontally insert the right-facing wall into the pegs you just placed.

Steps 12 to 13

Locate 1 yellow 2x4 brick and 2 black 1x2 bricks with a bar on the side. Horizontally place the 2x4 brick centered vertically on the right-most column of studs on the car base. place the 1x2 bricks vertically and symmetrically on either side of the 2x4 brick so that the bars overhang on the right side.

Steps 14 to 15

Locate 2 yellow 4x3 slopes. Vertically place these 2 slopes next to each other on top of the bricks you just placed so that the slope runs down from left to right and that there is no overhang.

Steps 16 to 17

Locate 2 yellow 1x10 bricks and 2 yellow 1x6 bricks. Symmetrically and horizontally place the 1x6 bricks to the left of the slopes on the front and back studs. To the left of these bricks, symmetrically and horizontally place the 2 1x10 bricks.

Steps 18 to 19

Locate 2 yellow inverted slope bricks. Symmetrically place these to the left of the bricks you just placed so that the front slope points front, and the back slope points back.

Steps 20 to 21

Locate 1 red 1x6 plate. Vertically place this plate in between the 2 slopes you just placed.

Steps 22 to 23

Locate 2 white 1x1x2 bricks with 2 studs on the side. Place these 2 bricks with the side studs pointing to the left on the front and backmost studs of the red plate.

Steps 24 to 25

Locate 1 yellow 1x6 tile. Center it vertically, then vertically place this on the right side on top of the 2 slopes.

Steps 26 to 27

Locate 4 black 1x6 plates with railing. Horizontally place the 2 plates side by side on the right side using the back studs. The railings should be pointing outwards towards the back. Repeat this but now use the front studs with the remaining 2 plates.

Steps 28 to 29

Locate 3 yellow 4x8 plates. Vertically place these next to each other to cover all the studs from the 4 plates with railings.

Group 3 — Windshield

Steps 30 to 31

Put your build aside for now, we are going to work on the windshield and cockpit of the car now! Locate 1 black 5x10 plate, 2 yellow 1x10 bricks, and 2 yellow 2x4 bricks. With the plate being horizontal, horizontally place the 1x10 bricks on the front and back studs. Then vertically place the 2x4 bricks on the left and right sides. You should be left with a 4x6 gap in the middle.

Steps 32 to 33

Locate a steering wheel and a white 2x2 printed slope. With the build still horizontal, place the steering wheel in the left-back corner in the gap you created. Make sure that the steering wheel is pointing towards you. Then to the right, place the 2x2 printed slope so that the slope goes down towards you.

Steps 34 to 35

Locate 2 clear 1x2x3 panels and 2 1x2x3 yellow slopes. Place the slopes on the left and right on the front studs so that the slope is going down towards you. Then right behind these slopes, place your panels vertically so that the walls are pointing out.

Steps 36 to 37

Locate 1 clear 2x10x3 windshield. Place this horizontally so that the edges align with the clear panels you just placed. Make sure the slope goes down away from you.

Steps 38 to 39

Locate 1 yellow 1x6 tile, 2 yellow 1x2 tiles with a singular stud, and 2 rounded corner plates. Centered horizontally, horizontally place the 1x6 tile on the windshield. Then on each side of the tile, place the 2 rounded corner plates so that it fits on top of the windshield. Then on each side, vertically place the 2 1x2 tiles with a singular stud next to the rounded corner plates. Congratulations, you have just finished the cockpit and windshield!

Steps 40 to 41

Now time to place it back on top of your car! Bring back your previous build and place it horizontally so that the slopes are on the right side. Vertically place your cockpit with the windshield facing left on top of the left side of your build so that the corners align with the 2 inverted slopes. It is starting to feel like a car now!

Group 4 — Car details

Steps 42 to 43

Now let's add some details to give this car some flair! Locate 2 transparent orange cones and 2 black megaphones. Make sure that your car is horizontal with the windshield being on the left. Then place the 2 transparent orange cones on the left-most side studs. There should only be 2 studs free to place the cones on. Then on the 2 1x2 tiles with a singular stud, place your 2 megaphones in so that the inverted cone part is facing left.

Steps 44 to 45

Locate 2 black ladders. On the right side, there should be two bars sticking out the right-facing side or rather the back of the car. Attach the 2 ladders to these bars then set your build aside.

Steps 46 to 47

We are now adding the grill and lights to the front of the car! Locate 1 black 1x10 plate and 1 yellow 2x6 printed tile. With your plate being horizontal, place the tile in the middle so that there is an overhang towards you. Ensure that the black trapezoidal part of the print is towards you.

Steps 48 to 49

Locate 1 black 2x10 plate and 1 light blue 1x6 tile. With the 2x10 plate being horizontal, place the overhang on the middle-back of the plate. Then place the light blue tile right below this. Now there should be a 2x3 studded area on the left and right sides.

Steps 50 to 51

Locate 2 yellow 2x3 printed tiles. Vertically place these 2 tiles in the 2x3 studded areas so that there are no more studs left over. This print represents the lights on the car. Ensure that the orange rectangle portion of the sticker is on the front side.

Steps 52 to 53

Now let's grab the grill and lights you just made and let's add it to the car! To do this, turn your car counter-clockwise 90 degrees so the windshield is facing toward you. Then centered horizontally, place what you just made onto the front-facing studs so that the upper part of your build aligns with the upper side studs on the car.

Group 5 — Wheels

Steps 54 to 62

Locate 8 large black wheels and 8 light grey pegs. Insert the peg into the center of the wheel on the side that doesn't have studs. After having done this, return your car to its original position. Then on the front-facing and back-facing sides, there should be 4 pinholes on each. Insert the ends of each of the pegs into those holes. Congratulations, you have finished building the transporter car! Let's move on to the crane now!

Building Instructions (Bag 2, Book 2):

Group 6 — Construction worker minifigure

Steps 4 to 5

Assemble the construction worker Minifigure by using the dark blue legs, blue-uniform printed torso, female head, and red hardhat with hair. Then insert the red crowbar into her hand.

Steps 6 to 7

Assemble the wheelbarrow using the green wheelbarrow and by attaching the wheel to the underside of the front of the barrow. You can identify the front from the back of the wheelbarrow because the back has the handlebars! Now your construction worker can carry heavy stuff around!

Group 7 — Car base

Steps 8 to 9

Now let's get started on the crane! Start by locating 1 black 4x10 brick with pegs on the sides. Also, locate 2 light blue 2x3 plates and 1 red 2x2 tile with a peg pointing upwards. Place your 4x10 brick horizontally on your surface. Centered vertically, place your 2 2x3 plates horizontally on the left and right sides. Then place the peg tile in the middle of these two plates so that there are 1x2 gaps between this tile and the two plates.

Steps 10 to 11

Locate 2 black ridged bricks and 2 1x2 plates with 4 studs on the side. Symmetrically and vertically place the 2 1x2 plates with studs on the 2 light blue 2x3 plates so that the studs point outwards. Place the 2 ridged bricks on top of the remaining studs of the light blue 2x3 plates.

Steps 12 to 13

Locate 2 light blue 2x2 curves, 2 1x2 grill tiles, and 1 transparent blue 1x4 tile. Vertically place the 1x4 tile on the left-side facing studs. Then on top of this plate with the studs on the side, place the lower side of the curve on this plate so that it curves down from right to left. Then to the right of this curve, vertically place the 1x2 grill tile. Then repeat this for the opposite side with the curve and grill pieces.

Group 8 — Cockpit and crane

Steps 14 to 15

Locate 1 transparent red 1x4 tile. Vertically place this on the right-facing side with studs. Make sure to cover all studs! Then put this build aside for now.

Steps 16 to 17

Locate 1 black 4x4 rounded circle brick and 1 light blue grill tile. Place the circle brick in front of you so that the studs create a plus sign. Then vertically place the grill tile on the left side.

Steps 18 to 19

Bring back your build and set it in the same position as before. Then take your circle in hand, keeping it in the same orientation, and place it down in the center of your build ensuring that the center of the circle fits with the peg in the middle. Now you can set this build aside again.

Steps 20 to 21

Locate 1 yellow 4x6 brick with walls. This is the largest brick in this group. Also, locate 1 light blue 1x2 brick and 1 light grey 2x2 brick with a hinge. Place your 4x6 brick down horizontally so that the side without a wall is facing the right. Then in the 2nd column from the right, vertically place your 1x2 brick in the gap. To the right of this brick, place your 2x2 brick so that the hinge part faces the right side.

Steps 22 to 23

Locate 1 light grey 1x2 radio/speed gauge printed tile, 1 yellow 1x4 brick, and 2 yellow 1x1 bricks with hooks. Vertically place the 1x2 tile on top of the 1x2 brick you placed in the last step. Ensure that the radio and speed gauge is facing the right way. The speed meter should be in the front right. To the right of this tile, vertically place your 1x4 brick so there is no overhang. Then to the left of this brick on the front and back sides, place your 1x1 hook bricks so that the hooks point outwards.

Steps 24 to 25

Locate 1 transparent light blue 2x4x2 windshield and 2 transparent orange cones. Place the two cones on the top of the windshield. Then vertically place your windshield so that the bottom aligns with the bricks you just placed.

Steps 26 to 27

Locate 2 more light grey 1x2 printed tiles. On the front-facing side, you should feel the hook and to the left of this there are 4 studs. Place this tile on the upper 2 studs. Rotate 180 degrees and do the same for the other side. Ensure that the tiles are placed correctly by asking someone if the speed gauges on the tiles are on top. Also, keep it in this new position.

Steps 28 to 29

Bring back your previous build. Ensure that it is still in the right position by checking if the 1x2 grill tile on the middle circle is facing the left. Then to the right of this tile, centered vertically, place down your new build. The 2x2 light grey hinge brick should hang over the grill tile that is on the circle brick. Then set this aside for now.

Steps 30 to 31

Locate 1 yellow 1x10 plate, 1 yellow 1x6 brick, and 2 black 1x2 bricks with hinge connectors. With your plate being horizontal, place down your 1x6 brick centered horizontally. Then on each side of this brick, place a 1x2 hinge connector brick so that the connectors are facing left and right.

Steps 32 to 33

Locate 1 yellow 1x10 plate and 1 yellow 1x4 brick with a hinge and hinge connector. Horizontally place the 1x10 over the top of all the bricks so there is no overhang. Then attach the hinge of the 1x4 brick with the connector on the left side.

Steps 34 to 35

Locate 1 black hinge with a ball connector. It should feel like a hexagonal shape. Attach the hinge to the connector on the left side of the brick you just attached.

Steps 36 to 37

Now locate 1 dark grey hook with a ball. Then attach the ball part to the ball connector of the piece you just placed.

Steps 38 to 39

Bring back your previous build. Attach the right end of your new build to the hinge that is located below the windshield.

Group 9 — Wheels and wrecking ball

Steps 40 to 43

Now locate 4 rubber tires and 4 white cylinders. Push each of the cylinders into the tires to make the wheels. In the middle of the cylinders, there should be a ring around it, one side has a dip and the other side is flat. Insert the side that is flat into the pegs on the side of your vehicle. Congratulations you have completed your crane vehicle!

Steps 44 to 45

Locate 1 bottom half and 1 top half of a dark grey rocky ball. Then to make the wrecking ball, align up the sides and snap them together. Now locate 1 black 2x2 rounded tile with a hole at the top. Place this on top of the ball so it covers all 4 studs.

Steps 46 to 47

Push down on the crane part of your vehicle to angle the hook down. Then attach the hole of the ball to the hook from your crane vehicle. Now you have a wrecking ball attached to your crane! Destruction is not too far behind now!

Steps 48 to 49

Locate 1 large black shovel piece. This can be switched out with the ball connector hinge piece on your crane. You can do this by simply pulling apart the ball connector piece and snapping the hinge on the back of the shovel into place. On to the next build, the dump truck!

Building Instructions (Bag 3, Book 3):

Group 10 — Construction worker minifigure

Steps 4 to 5

Assemble the construction worker minifigure by using the light bluish-grey, orange-uniform printed torso, male head, and red hardhat with hair. Then insert the shovel into his hand. He is ready to get to digging!

Group 11 — Hazard zone

Steps 6 to 7

Locate 1 green 4x8 plate and 1 black 1x2x3 brick. With your plate horizontal, and your brick centered horizontally, place it on the back row of studs.

Steps 8 to 9

Locate 2 dark grey 1x2 bricks with masonry. Stack these two bricks on top of each other horizontally ensuring that the side with 1 line through the center is facing the back. Then place what you made in front of the 1x2x3 brick.

Steps 10 to 11

Locate a black 1x2 brick with 2 side studs and a dark grey 2x2 tile with a singular stud. Place the 1x2 brick horizontally on top of the last bricks you placed so that the studs are facing toward you. Then place the 2x2 tile on top of the 2x2 exposed area you created.

Steps 12 to 13

Locate a trans-orange 1x1 cone and a yellow 1x4 printed hazard tile. Centered horizontally, place this onto the 2 side studs. Then place the cone on top of the single stud of the 2x2 tile.

Steps 14 to 15

Locate 2 orange 2x2 cones and 2 trans-orange cones. Place the 2 smaller cones on top of the bigger cones. Then place the big cones on the front left and right corners with no overhang. You just created the hazard zone! No going in here without hardhats!

Group 12 — Car frame

Steps 16 to 19

Locate your massive light blue 8x16 car frame from your pile. Place it horizontally in front of you. Then locate 3 dark grey 2x4 bricks. Horizontally place 1 in the back left corner in the gap of the car frame. Then place another down in front of this brick. Then vertically place 1 to the right of these two bricks.

Steps 20 to 21

Locate 2 light grey 2x4 bricks with hinge connectors on top. Horizontally place them side by side in the gap on the right side. Make sure that the hinge connectors are on the far right side.

Steps 22 to 23

Locate 3 yellow 2x3 bricks with curves. Place these down horizontally next to each other on the left side. Make sure that there is no overhang and that the curves are going down from right to left.

Steps 24 to 25

Locate two yellow 1x3 bricks. Place these two bricks horizontally and symmetrically on the front and back sides of the build on the right of the curved bricks you just placed.

Steps 26 to 27

Locate 2 black 1x6 tiles. Vertically place 1 tile to the right of the bricks you just placed making sure the short sides of the tiles align with the car frame. Place the other tile vertically to the left of the hinges, making sure that there is no overhang.

Steps 28 to 29

Locate a trans-light blue 1x6x3 windshield and a 1x2 sloped tile. Vertically place the windshield on top of the 6 vertical studs on the left side. Ensure that the outer wall of the windshield is facing left. Then centered horizontally, vertically place the sloped tile to the right of the windshield so that the slope goes down from left to right.

Steps 30 to 31

Locate 1 white steering wheel. Place this to the right of the sloped tile making sure that the steering wheel is facing right.

Steps 32 to 33

Locate 2 trans-light blue 1x2x3 panels. Place these in the front and back studs to the right of the windshield. Make sure that the wall is facing outwards.

Steps 34 to 35

Locate 2 yellow 1x2x3 slopes. Place these symmetrically to the right of the panels with the slope going down from left to right.

Steps 36 to 37

Locate 2 yellow 1x2 tiles and 1 yellow 2x6 plate. Place the plate vertically on the left side on top of the windshield so they cover the windshield and half of the clear panel. Then place the 1x2 tiles symmetrically and horizontally to the right of this plate so that it covers the other half and the slope.

Steps 38 to 39

Locate 2 trans-orange cones. Place these two cones in the front and back studs of the first column on the left.

Steps 40 to 41

Locate two trans-red 1x2 plates. Place these two vertically on the right-facing side of both ends of the car frame.

Group 13 — Dump truck and wheels

Steps 42 to 43

Locate two trans-clear 1x2 plates and 1 yellow 2x4 printed tile. Turn your car counterclockwise 90 degrees so that the front is facing you. Centered horizontally, place the 2x4 printed tile in the middle of the 2x6 studded area. Then vertically place the 2 1x2 plates to the left and the right of this printed tile. Ensure that the print is facing the right way by asking a sighted person if the curved line is above the grill of the car.

Steps 44 to 45

Locate 1 large dump truck container. On the bottom, you should feel two areas for hinge connectors to snap to. Turn your car back to its original position so that the windshield is facing the left. Then snap the dump truck container onto the hinges on the right side of the car. Now you should be able to move the container up and down. Make sure it rests on the truck when in the down position.

Steps 46 to 47

Now locate your 4 tires and 4 cylinders. Push your cylinders into the tires to make wheels!

Steps 48 to 49

There are two sides to the cylinder. Around the middle of the cylinder, on one side, there is a dip and on the other it is flat. Attach the side that has the dip, into the pegs on the side of your truck. Do this for all wheels. Congratulations, you have finished your dump truck! Let's move on to the demolition site now!

Building Instructions (Bag 4, Book 4):

Group 14 — Minifigure

Steps 4 to 5

Assemble the businesswoman Minifigure by using the black legs, black-suit printed torso, female head, and white hardhat with hair. Then insert the apartment blueprints into her hand.

Group 15 — Base/spider

Steps 6 to 7

Start by locating a 6x12 light grey plate and placing it horizontally in front of you. Then locate 4 2x6 brown tiles and place 2 horizontally next to each other at the back and 2 more in the front. There should be no overhang. Set this aside for now.

Steps 8 to 9

Locate 2 light grey 2x4 plates and 1 tan 2x4 brick. Horizontally place the brick on top of 1 of the plates and then the other plate on top of the brick to make a sandwich.

Steps 10 to 11

Locate 2 dark grey 1x2 bricks with masonry, 1 tan 2x2 brick, and 1 light grey 2x4 tile. Have your build horizontal, and place the tan brick on the right side with no overhang. Then place the 2 masonry bricks horizontally on the left side, making sure that the center line of the bricks is hidden between the bricks. This means that the masonry will be showing outwards. Next cover the entire top with the 2x4 tile.

Steps 12 to 13

Bring back your build and keep it in the horizontal position. Next, connect the two studs on the right with the bottom right side of the build you just created.

Steps 14 to 15

Locate 1 light grey 2x4 plate and 1 tan 2x4 brick. Place the brick on top of the plate horizontally so that it covers the entire thing.

Steps 16 to 17

Next, locate another light grey 2x4 plate and place that horizontally on top of the brick. Then locate 2 tan 2x2 corner bricks and 1 light brown 1x2 brick with a singular side stud. Place the corner pieces symmetrically on top so that they create a middle 2-stud gap at the front. Then place the 1x2 brick here with the stud facing the front.

Steps 18 to 19

Locate 1 light grey 2x4 tile and 1 black spider. Place the tile on top of the build so it covers all the top studs. Then place the bottom of the spider on the side stud to stick it there.

Steps 20 to 21

Bring back your previous build. Place this symmetrical to the build on the right side on top of the 6x12 plate. Now the spider should be facing towards you and there should be a 2x4 gap in the center. Put aside your build again.

Group 16 — Door

Steps 22 to 23

Locate 1 light grey 2x4x6 door frame, 1 maroon red door, 1 dark blue 2x4 brick, and a 1x1 green circular plate. Have the door upright and vertical, and make sure the inner walls are thinner towards you. Next, feel the upper part of the door frame and make sure that there are holes and also that the door handle is on the right side. Then place the green 1x1 on the door handle facing you. Then insert the left side of the door into the left side of the door frame and snap it on. Then place the 2x4 brick on top so that there is no overhang.

Steps 24 to 25

Bring back your build and place the door into the 2x4 gap in the center, then put it aside again.

Group 17 — Light

Steps 26 to 27

Locate 2 light grey 2x4 plates and 1 dark grey 2x4 brick. Horizontally place one plate on top of the brick and then the brick on top of the other plate.

Steps 28 to 29

Then locate 2 tan 2x2 corner bricks and 1 light brown 1x2 brick with a singular side stud. Place the corner pieces symmetrically on top so that they create a middle 2-stud gap at the front. Then place the 1x2 brick here with the stud facing the front. Also, locate 1 light grey 2x4 tile and place it on top so all studs are covered.

Steps 30 to 31

Locate a black paint roller and a 1x1 trans-yellow cylinder. Insert the longer stick into the stud of the cylinder. Then insert the short end of the paint roller into the singular stud. You just created a light fixture to demolish later!

Steps 32 to 33

Bring back your build. Place this build to the right of the door on top of the 2x4. Note that there are no studs connecting this piece so be careful moving it. This is so we can demolish it later using the wrecking ball! Now put this build aside carefully.

Group 18 — Number 3

Steps 34 to 35

Locate 1 light grey 2x4 plate and 1 tan 2x4 brick. Horizontally place the brick on top of the plate so that they align.

Steps 36 to 37

Locate 1 more light grey 2x4 plate, 2 tan 2x2 corner bricks, and 1 light brown 1x2 brick with a singular side stud. Horizontally place the 2x4 plate on top. Then place the 2x2 corner pieces symmetrically so that they create a 1x2 gap in the front. Then place the 1x2 light brown brick there so the stud is facing towards you.

Steps 38 to 39

Locate 1 light grey 2x4 tile and 1 white 2x2 circular tile with the number 3 printed on it. Use the 2x4 to tile off the top of your build then place the center of the circular tile to the side stud. Ask someone for help to ensure the 3 is oriented correctly.

Steps 40 to 41

Bring back your build and place this to the left of the door on top of the 2x4 tile. Ensure that the number 3 is facing you.

Steps 42 to 43

Lastly, locate 2 dark blue 2x4 slopes. Horizontally place these to the left and to the right of the door so that overall, the entire wall has a trapezoidal shape.

Congratulations, you have completed the demolition site! Have fun destroying this with the wrecking ball crane!

At the end of the instruction booklets are advertisements for the following 8 LEGO CITY Theme kits:

- 60380 - City Downtown
- 60362 - Car Wash
- 60366 - Ski and Climbing Center
- 60364 - Street Skate Park
- 60377 - Explorer Diving Boat
- 60378 - Arctic Explorer Truck and Mobile Lab
- 60379 - Deep-Sea Exploration Vessel
- 60368 - Arctic Explorer Ship

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>.