

60392 Police Bike Car Chase

Set adapted by John Le and tested by Natalie Charbonneau.

Mobilize kids' imaginations with this action-packed playset. The LEGO® City Police Bike Car Chase (60392) comes with a toy police pursuit motorcycle and a crook's getaway sports car. Just add the police officer and crook minifigures, a toy banknote and a drop of imagination for hours of crook-catching fun.

Police chase toy for kids aged 5 and up – Hours of fun crook-catching adventures await with this LEGO City Police Bike Car Chase (60392) playset

What's in the box? – Includes all kids need to build a toy police pursuit motorcycle and crook's getaway sports car, plus police rider and crook minifigures

Features and functions – Kids can attach the toy minifigure handcuffs to the police motorcycle

Dimensions – The toy sports car measures over 1.5 in. (4 cm) high, 4 in. (10 cm) long and 2 in. (5 cm) wide

Fun LEGO accessories – Includes a toy banknote and handcuffs

The front of the box shows the crook in his red car racing down the street, waving his money in the air and taunting the officer! But the officer on her motorcycle doesn't take this and taunts her handcuffs in the air!

The back of the box shows the officer stopping the crook in his car. His hands are raised in the air! The officer takes the crook out of his car and puts him in handcuffs and walks him away! Wow, too bad for the crook, he is going away to jail now!

The top of the box shows the police officer's minifigure and how you can attach the handcuffs to the crook's hands.

The build is 59 pieces in total, 36 pages/steps, and is for ages 5+.

Bag 1 includes the pieces for the police bike, the getaway car, the police officer, and the crook.

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: going from front to behind.
- Horizontally: going from left to right.
- Upright: pointing up towards the ceiling.
- That one/ppp: previously placed piece.

- Plate: piece with studs.
- Tile: smooth piece without studs (unless otherwise specified)
- 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 from left to right.
- Column: studs lined up from top to bottom or front to back

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/60392>) 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 small unlabeled bags, 1 set 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.

Note: I will identify steps by page numbers according to the instruction booklets.

Bags 1 and 2 of 2 (groups/piles):

- Group 1 has the pieces for page 5. (Police officer minifigure)
- Group 2 has the pieces for page 6. (Crook minifigure)
- Group 3 has the pieces for pages 7-11. (Police bike)
- Group 4 has the pieces for pages 12-23. (Crook car part 1)
- Group 5 has the pieces for pages 24-32 (Crook car part 2)
- Group 6 has the pieces for pages 33-36 (Wheels)

Let's get to building!

Building Instructions (Bag 1 and 2, Book 1):

Group 1 — Police officer minifigure

Start Building

Step 5

Assemble the police officer using the dark blue legs, uniformed printed light blue torso, and the female head. Attach the clear visor to the white helmet and put it on her head. Then put the handcuffs in her hand.

Group 2 — Crook minifigure

Step 6

Assemble the crook using the black legs, white and black striped torso, male head, and black cap. Then put the money into his hand.

Group 3 — Police bike

Steps 7 to 8

Locate 1 black bike underframe and 1 white bike frame. Place the white frame on top of the two studs of the black underframe.

Step 9

Orient your bike horizontally so that the studded part is on the right side. Then locate 1 white 1x2 plate with a clip on the side. Place this on top of the two studs of the bike so that the clip is facing the right.

Step 10

Locate 1 dark grey handlebar and 1 trans-light blue tile. Horizontally place the tile on top of the previously placed plate. Then on the left side, under the curved part, insert your handlebars so that the bottom of it clips onto the underframe of the bike.

Step 11

Locate 2 black tires and 2 dark grey cylinders with small pegs. Insert the cylinders into each of the tires. Then flip over your bike. Then attach the pegs to the left and right sides of the build so that both pegs of each wheel clip onto the bike's underframe. Then flip over your build, put your police officer on, and get to riding!

Group 4 — Crook car part 1

Steps 12 to 13

Locate 1 dark grey 2x12 car frame that has a 4x4 middle part and a 2x4 gap in the middle. Also, locate 2 black 2x4 plates with pegs on two sides. Place your frame horizontally upside down. Then on the left and right sides, next to the slope parts, place your plates vertically. Now there should be a 1x2 space on the left and right sides.

Step 14

Flip over your build so it is horizontal. Then locate 1 tan 2x2 ridged brick. Place this piece in the gap on the left side.

Step 15

Locate 1 dark grey 1x4 plate with 2 inverted slopes. Vertically place this plate on the rightmost side.

Step 16

Locate two dark grey 2x2 bricks with arches. Symmetrically and horizontally place these next to the plate you just placed so that the arches are facing front and back.

Step 17

Locate 1 red 2x4 plate. Vertically place this on top of the two bricks you just placed.

Step 18

Locate 1 light grey steering wheel. Vertically place this on top of the right side of the tan 2x2 ridged brick. Make sure that the steering wheel part is facing right.

Step 19

Locate 1 light grey 2x4 slope. Place this to the left of the steering wheel so that the slope goes down from left to right.

Step 20

Locate 2 red 1x6 plates with 2 inverted slopes. Symmetrically and horizontally place them on the 4 studs in the front and in the back of the steering wheel. The stud on the left sides of these plates should align with the studs on the slope you just placed.

Step 21

Locate 2 red 1x4 tiles with a wall. Symmetrically and horizontally place these tiles in the gap portion of the previously placed plates so that the walls are facing outwards.

Step 22

Locate 2 more dark grey 2x2 bricks with arches. Symmetrically place these next to each other in the second and third columns so that the arches are facing front and back.

Step 23

Locate 1 yellow 1x2 plate. Vertically place this plate to the left of the previously placed bricks.

Group 5 — Crook car part 2

Step 24

Locate 1 trans-red 1x2 plate. Vertically place this in the gap of the 1x4 plate with inverted slopes on the rightmost side.

Step 25

Locate a 1x2 plate with a spoiler. Place this on top of the previously placed plate so that the spoiler is facing right.

Step 26

Locate 2 red 1x4 curved tiles. Symmetrically and horizontally place these in the front and back studs on the right side. The right side of these curve tiles should align with the right side of the build.

Step 27

Locate 1 black 2x2 curved tile and 1 black 1x2 triangular piece with a handlebar. Place the lower bottom part of the 2x2 curved tile on top of the spoiler piece. The curve should align with the 2 curved tiles you previously placed. Then to the left of this piece, vertically place your triangular handlebar piece so that handlebar is on the right.

Step 28

Put your build aside for now. Locate 1 red 1x2 plate with 4 side studs, 1 red 1x2 slope tile, and 2 trans-yellow 1x1 slope tiles. Hold your 1x2 plate horizontally with the 4 studs facing up and the 2 studs facing back. Then symmetrically place both 1x1 slopes on the left and right sides so that the slope goes down toward you. Then in the middle, place your 1x2 slope with the slope going down in the same direction. This build will be the lights in the front of the car!

Step 29

Bring back your main build and make sure it is in the horizontal position with the spoiler being on the right side. Then attach what you just made to the 2 studs on the left side.

Step 30

Locate 1 red 2x4 plate. Vertically place this to the left of the steering wheel.

Step 31

Locate your 3x4 clear windshield piece. Vertically place this on top of the right side of the piece you just placed. Make sure the slope runs down from right to left.

Step 32

Locate 2 red 2x4 curved slope tiles. Horizontally place these, one in front of the other, to the left of the windshield so that the slope runs down from right to left.

Group 6 — Wheels

Steps 33 to 36

Locate 4 black tires and 4 light grey cylinders. Push each of your cylinders into the tires. Then with the flat side of the cylinders, insert them into each of the 4 pegs on the car. Congratulations, you have finished the crook's car! Now put your crook in front of the steering wheel and let him ride off with his money! Don't get caught by the officer!

At the end of the instruction booklets are advertisements for the following 5 LEGO CITY Theme kits:

60372 - City Police Training Academy

60374 - City Fire Command Truck

60369 - Deep-Sea Explorer Submarine

60373 - City Fire Rescue Boat

60370 - City Police Station Chase

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