

76331 Batman v Superman Batmobile

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Join Batman™ for high speed super-hero adventures with the Batman v Superman™ Batmobile™ (76331) building set, a great gift for boys, girls and kids ages 9 years old and up. To celebrate the 20th anniversary of LEGO® DC Batman, this collectible piece of Batman merch features the iconic car, plus a commemorative armored Batman minifigure with a fabric cape.

The Batman Batmobile model kit features a front-mounted, non-functioning shooter, opening cockpit and headlight details depicted with graphic stickers. A commemorative golden coin is built into the car's interior.

The Batman minifigure can be seated inside the vehicle's cockpit.

The 220-piece LEGO DC Batman™ Batman v Superman™ Batmobile™ measures over 2 in. (5 cm) high, 7 in. (18 cm) long and 4 in. (10 cm) wide.

The front of the box displays the Batmobile front and center with the Batman minifigure sitting in the driver's seat. The Batmobile has a dark grey militaristic design. The body of the car has many rigid lines and contains many armoured plates and various mounted weapons. The back of the Batmobile has no tail fins unlike most traditional Batmobile designs. The wheels are very large, with the rear ones being bigger than the front ones. This Batmobile looks like it could probably drive anywhere.

The back of the box shows the Batmobile from a rear perspective where you can see the large rear tires and the armoured plates where the tail fins would normally go. The Batman minifigure is standing beside it. In the top right corner it says "Legendary Batmobile Collection".

The top of the box shows the actual size of a front tire, the bottom has a Batman v Superman movie logo and on the side is a picture of Ben Affleck in the Batman costume.

This LEGO set comes with 3 bags labeled 1, 2, and 3, 1 instruction booklet and 1 sticker sheet. Bag 1 includes the pieces to make the Batman Minifigure and the first stage of the Batmobile. Bag 2 includes the pieces to make second stage of the Batmobile. Bag 3 includes the pieces to finish the Batmobile.

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: <https://bricksfortheblind.org/help-with-screen-readers>. Before you start building, here are some terms we will be using:

- In Front of/Front: towards you.
- Behind/Back: away from you.
- Up: towards the ceiling.
- Down: towards the floor.
- Stud: the bump on a LEGO brick. Example: A 2x1 brick has two studs on it.
- Vertically: with the longest side going from front to back
- Horizontally: with the longest side going from left to right.
- Upright: pointing up towards the ceiling.
- Standing upright: The piece is perpendicular to the ground, like a wall.
- Lying flat: The piece is parallel to the ground, like a piece of toast which fell off the table.
- That one/ppp: previously placed piece.

- Plate: piece with studs.
- Tile: smooth piece without studs (unless otherwise specified)
- A jumper plate is a 1x2 plate with a single stud on top, or a 1x3 plate with only two studs on top.
- “Anti-stud” is a term for the portion of a LEGO piece which accepts studs, like the bottom of a plate or brick.
- Symmetrically: a mirror image. Example: If you place a 2x1 brick with technic connector on the front wall at the right, connector to the front, and then place another such piece symmetrically on the back wall, at the right, the technic connector of the second piece should point to the back, since it will be placed symmetrically.
- Centered-vertically: even amount of space in front of and behind piece
- Centered-horizontally: even amount of space left and right of piece.
- Row: studs lined up horizontally (left to right/side to side).
- Column: studs lined up upright or vertically (top to bottom/back to front).

For builders with low vision, or a sighted building partner who may want to follow along with the printed visual instructions that come with each set, PDF versions are always online at <https://www.lego.com/en-us/service/building-instructions/76331>. 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 sighted friend or family member do this in advance following the instructions below. You will see that the pieces should be sorted into groups according to the building steps in the set. Doing this in advance makes locating the pieces easier. See below on how to sort the pieces to correspond to the steps in this set. Number the containers using letters A-Z, numbers or meaningful names. The parts will be collected into a small number of steps in the instructions. Example: Steps 1-3 means collect all the parts used in steps 1, 2 and 3, and put them in one container.

Bag 1 (5 groups of bricks)

Group 1 – Page 8
 Group 2 – Steps 1 – 9
 Group 3 – Steps 10 – 18
 Group 4 – Steps 19 – 24 *Sticker #2 for step 21 and sticker #1 for step 22
 Group 5 – Steps 25 – 32

Bag 2 (3 groups of bricks)

Group 6 – Steps 33 – 40
 Group 7 – Steps 41 – 49
 Group 8 – Steps 50 – 54

Bag 3 (3 groups of bricks)

Group 9 – Steps 55 – 64
 Group 10 – Steps 65 – 73
 Group 11 – Steps 74 – 85 *Sticker #3 for step 78 and sticker #4 for step 83

This set has 1 sticker sheet and a total of 4 stickers.

Let's build this thing!

Building Instructions:

Bag 1

Group 1 - Batman Minifigure

Locate 1 pearl dark grey pair of legs decorated with silver knee pads, 1 pearl dark grey torso with gold utility belt, silver chest pads and grey shoulder strap, 1 pearl dark grey shoulder armour with 2 back studs, 1 light nougat head printed with 2 faces, 1 on either side (one face is scowling and the other is grinning), 1 pearl dark grey Batman mask and cowl with pointed white eyes, and 1 black cloth cape with flared end and 1 hole at the top. Assemble your minifigure, making sure to put the shoulder armour on the torso, then the cape before placing the head.

Group 2 – Batmobile Frame

Let's start by assembling the frame of the Batmobile.

Start Building

Step 1.

Locate a grey 1x6 technic brick with holes in the side and set it down horizontally in front of you. Locate 2 black technic pins and insert one end into the front of the 2nd and 4th holes from the left of the technic brick.

Step 2.

Locate another grey 1x6 technic brick and attach it in front of the first so that the front ends of the pins are inserted into the back of its 2nd and 4th holes from the left.

Step 3.

Locate 2 black technic pins and 2 blue long pins. Insert one end of a technic pin into the back of the 3rd hole from the left. Repeat symmetrically in the front. Insert the shorter end of a long pin into the back of the right-most hole. Repeat symmetrically in the front.

Step 4.

Locate a black 5L technic beam and a dark grey 5.5 axle with a stopper near one end. Insert the shorter end of the axle into the front of the left-most hole of the build. Horizontally attach the left-most hole of the beam onto the front of the axle so that the right-most hole attaches to the long pin at the right-most end of the build.

Step 5.

Locate another black 5L technic beam and dark grey 5.5 axle and repeat symmetrically in the back of the build.

Step 6.

Locate 2 grey half bushings and attach one to the front axle so it sits against the beam. Repeat symmetrically in the back.

Step 7.

Locate a black 4x6 plate and a dark grey 1x2 plate with a curved spoiler on the side. Hold the plate vertically and with the spoiler facing to the left, vertically attach the 1x2 plate to the left-most column of the plate centred vertically. Attach the left-most column of the main build to the right of the 1x2 plate.

Step 8.1.

Set the main build aside for now. Locate a dark grey 2L technic beam with a pin hole and a cross axle hole and locate a black technic pin. Insert one end of the pin into the beam's pin hole.

8.2. Locate a dark grey 5.5 axle with a stopper near one end and insert the shorter end into the axle hole on the beam from the same direction as the pin.

8.3. Locate a black 1x14 technic brick with holes in the side and set it down horizontally. Insert the long end of the axle into the back of the right-most hole of the technic brick so that the pin is inserted into the back of the hole to the left.

8.4. Bring back the main build and insert the pin on the front-right of the main build into the back of the left-most hole of the 1x14 technic brick.

Step 9.1.

Set the main build aside for now. Locate a dark grey 2L technic beam with a pin hole and a cross axle hole and locate a black technic pin. Insert one end of the pin into the beam's pin hole.

9.2. Locate a dark grey 5.5 axle with a stopper near one end and insert the shorter end into the axle hole on the beam from the same direction as the pin.

9.3. Locate a black 1x14 technic brick with holes in the side and set it down horizontally. Insert the long end of the axle into the front of the right-most hole of the technic brick so that the pin is inserted into the front of the hole to the left.

9.4. Bring back the main build and insert the pin on the back-right of the main build into the front of the left-most hole of the 1x14 technic brick.

Group 3

Step 10.

Vertically flip the build upside-down. Locate 2 transparent red 1x1 round plates and attach one to the right-most column of the 1x14 brick in the front. Repeat with the 1x14 brick in the back. Locate a black 4x6 plate and vertically attach the back row 2 columns to the left of the ppp so that the front row is also 2 columns to the left of the ppp in the front.

Step 11.

Locate 4 black 1x2 inverted curved slopes. With the slopes facing to the right, horizontally attach the left stud of a slope to the back and front rows of the right-most column of the ppp. Repeat symmetrically on the left.

Step 12.

Locate a dark grey 2x3 plate and horizontally attach the left-most column to the 3rd column from the left of the build centered vertically. Locate a black 1x6 plate and vertically attach it 3 columns to the right of that. Make sure to attach the bricks in the center so they don't rotate.

Step 13.

Locate 2 black 1x2 inverted curved slopes and with the slopes facing to the left, horizontally attach the right stud to front and back-most rows of the ppp.

Step 14.

Vertically flip the build so it's right side up again. Locate a yellow 2x4 brick and horizontally attach the right-most column to the 3rd column from the right of the build centered vertically.

Step 15.1.

Locate a grey 1x2 plate with 2x2 studs on the side pointing downward and a dark grey 1x2 curved slope. With the slope facing downward, horizontally attach it to the bottom row of the side studs of the 1x2 plate.

15.2. Locate another dark grey 1x2 curved slope and symmetrically attach it above the first one.

15.3. With the slopes facing to the right, vertically attach the 1x2 plate to the right-most column of the 2x4 brick previously attached to the main build.

Step 16.

Locate 2 black 3x3 plates and attach the back row of one to the left of the front row of the ppp. Attach the other one behind that. Locate 2 black 1x6 plates and attach one horizontally to the left of the front and back-most rows of the ppps.

Step 17.

Locate a black 1x6 plate and vertically attach it to the left of the ppps. Locate 2 grey 1x1 plates with a clip on the side and with the clips facing to the left, attach one to the left of the front and back rows of that. Locate a dark grey 2x3 plate and horizontally attach it to the left of the middle 2 rows of the 1x6 plate.

Step 18.

Locate a grey 2x2 plate and attach it to the 3rd and 4th columns from the right of the build centered vertically. Locate 2 dark grey 1x2 plates and vertically attach one in front and behind the left column of that.

Group 4

Step 19.

Locate 2 black 2x5 brackets with a 2x3 plate on the top and a 2x2 plate on the bottom. With the top plate facing to the right, horizontally attach the right-most column of a bracket to the left of the ppps on the 2nd and 3rd rows from the front of the build. With the top plate facing to the right, horizontally attach the other bracket behind the first one.

Step 20.

Locate 2 more black 2x5 brackets and symmetrically attach them to the left of the first ones.

Step 21.

Locate a dark grey 1x4 plate, a dark grey 1x4 tile and sticker #2. Apply sticker #2 to the tile and attach the tile on top of the plate. Horizontally attach this to the back row of studs on the bottom plates of the 2x5 brackets. The sticker shows different buttons and controls for the Batmobile.

Step 22.

Locate a dark grey 1x4 plate, a dark grey 1x4 tile and sticker #1. Apply sticker #1 to the tile and attach the tile on top of the plate. Horizontally attach that 3 rows in front of the ppps. The sticker shows 3 circle gauges and other displays.

Step 23.

Locate a gold 2x2 round tile with '20 Years' written on the top and a bat-symbol above that. Attach the tile behind the right 2 columns of the ppp.

Step 24.

Locate a dark grey 1x2 grille tile and vertically attach it to the left of the ppp. Locate a black 1x2 panel with a small central divider. With the side wall facing to the left, attach the panel vertically to the left of the grille tile.

Group 5

Step 25.

Locate 2 grey 1x2 plates with 2x2 studs on the side pointing downward. With the side studs facing forward, horizontally attach one to the 5th and 6th columns from the right in the front row of the build. Repeat symmetrically in the back. Locate 2 dark grey 1x2 plates and horizontally attach one to the left of each of the ppps.

Step 26.

Locate 2 dark grey 1x2 plates and 4 dark grey 1x2 plates with 2x4 studs on the side pointing downward. With the side studs facing forward, horizontally attach one to the left of the ppp in the front row of the build. Horizontally attach a 1x2 plate to the left of that, and with the side studs facing forward, horizontally attach the other 1x2 plate with 2x4 side studs to the left of that. Repeat symmetrically in the back.

Step 27.1.

Locate a dark grey 1x2 grille tile and a dark grey bracket with a 1x2 plate and 2x2 studs on the side pointing upward. With the side studs of the bracket facing forward, vertically attach the grille tile to the right column of the side studs.

27.2. With the side studs facing to the left, vertically attach the 1x2 plate to the right-most column of the front facing studs on the build. Locate a transparent red 1x1 round plate and attach it to the left of the ppp on the bottom row.

Step 28.

Locate a dark grey 1x2 plate and horizontally attach it to the left-most studs on the top row of the front-facing studs of the build.

Step 29.

Locate a dark grey 2x5 right wedge slope and with the slope facing downward, horizontally attach the left-most columns of the top row on to the ppp. Locate a dark grey 2x5 left wedge slope and with the slope facing downward, horizontally attach the right-most columns of the top row to the right-most columns of the bottom row on the front of the build.

Step 30.1.

Rotate the build 180° so the back is now at the front. Locate a dark grey 1x2 grille tile and a dark grey bracket with a 1x2 plate and 2x2 studs on the side pointing upward. With the side studs of the bracket facing forward, vertically attach the grille tile to the left column of the side studs.

30.2. With the grille tile now facing to the left, vertically attach the 1x2 bracket to the left-most column of studs on the front of the build. Locate a transparent red 1x1 round plate and attach it to the right of the bottom row of the ppp.

Step 31.

Locate a dark grey 1x2 plate and horizontally attach it to the right-most studs of the top row on the front of the build.

Step 32.

Locate a dark grey 2x5 left wedge slope and with the slope facing downward, horizontally attach the right-most columns of the top row on to the ppp. Locate a dark grey 2x5 right wedge slope and with the slope facing downward, horizontally attach the left-most columns of the top row to the left-most columns of the bottom row on the front of the build.

Bag 2

Group 6

Step 33.

Locate 2 dark grey 1x3 slopes and 2 dark grey 1x1 plates with a clip on the top. With the slope facing to the left, horizontally attach one to the left-most studs of the front row on top of the build. With the clip facing horizontally attach it on top of that. Repeat symmetrically in the back.

Step 34.

Locate 2 dark grey 1x4 curved inverted slopes. With the slope facing to the left, horizontally attach one to each of the left-most studs centered vertically.

Step 35.

Locate a dark grey 2x6 plate and vertically attach it to the right of the ppps centered vertically. Locate a dark grey 1x2 round plate and vertically attach it to the right of the 2 middle rows of the ppp.

Step 36.

Locate 2 black 2x2 plates with 2 studs on the side and with the side studs facing forward, attach the left column of one in front of the ppp. Repeat symmetrically in the back. Locate 2 dark grey 1x4 plates and horizontally attach one to the right of the ppp in the front row of the build. Repeat symmetrically in the back.

Step 37.

Locate a dark grey 2x3 plate and horizontally attach the left-most column to the 3rd column from the left of the build centered vertically. Locate 2 dark grey 1x2 plates with a clip on the top. With the clip at the front vertically attach one in front of the right-most column of the ppp. Repeat symmetrically in the back. Locate a black 1x6 plate and vertically attach it to the right of that, centered vertically.

Step 38.

Locate a black 2x2 curved slope and with the slope facing to the right, attach it to the right of the 2 middle rows of the ppp.

Step 39.

Locate a dark grey 2x6 plate and horizontally attach it to the left-most studs of the build centred vertically. Locate 2 dark grey 1x2 round plates and 2 dark grey 1x1 double slope tiles. Horizontally attach a 1x2 plate in front of the right-most columns of the ppp and with the slopes facing front and back, attach a slope tile in front of the right column of that. Repeat symmetrically in the back.

Step 40.1.

Locate a dark grey 2x4 plate and set it down vertically. Locate a dark grey 2x2 curved slope and with the slope facing to the left attach it to the 2 middle rows of the 2x4 plate.

40.2. Locate 2 dark grey 1x2 plates with a clip on the top and with the clips on the right side, horizontally attach a plate in front and behind the ppp. Take this mini build and attach it to the main build on the 5th and 6th columns from the left centered vertically.

Group 7

Step 41.

Locate 2 dark grey 1x2 slope tiles and 2 transparent black 1x2 panels. With the slope facing backward, horizontally attach one to the left-most studs on the front row of the build. With the side wall facing forward, horizontally attach a panel to the right of that. Repeat symmetrically in the back.

Step 42.

Locate a dark grey 1x5 right wedge with a tile on the bottom. With the wedge facing downward, horizontally attach the leftmost column to the left-most stud in the second row from the bottom of the front of the build.

Step 43.

Locate a dark grey 1x5 left wedge with a tile on the bottom. With the wedge facing upward, horizontally attach it above the ppp so the 2 wedges are flush with each other.

Step 44.

Rotate the build 180°. Locate a dark grey 1x5 left wedge with a tile on the bottom. With the wedge facing downward, horizontally attach the right-most stud in the second row from the bottom of the front of the build.

Step 45.

Locate a dark grey 1x5 right wedge with a tile on the bottom. With the wedge facing upward, horizontally attach it above the ppp so the 2 wedges are flush with each other.

Step 46.

Locate a black 1x2 plate with a clip on the side. With the clip facing to the right, vertically attach the plate to the left of the gap in the middle of the build, centered vertically. Locate 2 dark grey 2x2 corner wedge plates and with the cut corner facing forward-left, attach the right column of one in front of the ppp. Repeat symmetrically behind.

Step 47.

Locate a dark grey 1x2 slope tile and with the slope facing to the left, vertically attach it between the left columns of the ppps so that the 1x2 plate with a clip is to the right, then locate a black bucket handle and attach the middle bar to the clip so that the side bars point upwards.

Step 48.

Locate a transparent black 3x6 curved windshield with a grey frame design printed on it. With the windshield facing to the left, vertically attach it to the 1x2 plate with the clip, to the right of the 1x2 slope tile, so it's centered vertically.

Step 49.

Locate 2 dark grey 1x2 round plates and attach one on top of the other. Attach them vertically to the left-most column of the build centered vertically.

Group 8

Step 50.1.

Set the build aside for now. Locate a dark grey 4x6 wedge plate with cut corners. With the cut corners facing left, set the plate down vertically. Locate a dark grey 1x2 round plate and vertically attach it to the back-most studs of the right-most column of the wedge plate.

50.2. Locate another dark grey 1x2 round plate and vertically attach it to the front-most studs of the same column as the ppp. Locate 2 transparent clear 1x2 plates and vertically attach them to the left of each of the 1x2 round plates. Locate a dark grey 2x2 round jumper plate with a stud on top and attach it to the 2 columns to the left of the ppps centered vertically.

50.3. Locate 2 dark grey 1x2 sloped grille tiles and with the slope facing to the left, horizontally attach one in front and behind the ppp. Bring back the main build and attach the right-most column of the mini build to the 3rd column from the left of the main build, centered vertically.

Step 51.

Locate a dark grey 2x3 plate and horizontally attach the left column onto the right-most column of the previously attached mini build centered vertically.

Step 52.1.

Locate a dark grey 2x3 left wedge plate and a dark grey 1x2 curved left wedge and with the studs of the wedge plate at the back, horizontally attach the left 2 columns of the back row to the right 2 studs of the front row of the ppp. With the wedge facing to the left, horizontally attach the curved left wedge to the left of the ppp.

52.2. Locate a dark grey 2x3 right wedge plate and a dark grey 1x2 curved right wedge and with the studs of the wedge plate at the front, horizontally attach it behind the left wedge plate previously attached. With the wedge facing to the left, horizontally attach the curved right wedge to the left of the ppp.

Step 53.

Locate 4 dark grey 1x2 slope tiles. With the slopes facing to the left, horizontally attach 2 of them to the left-most studs of the front 2 rows of the build. Repeat symmetrically on the back 2 rows.

Step 54.1.

Locate a dark grey 1x1 plate with a clip on the top and a black "T" bar. Attach the bottom bar of the "T" to the clip,

54.2. Locate 2 dark grey bar holders with a clip on one end. With the "T" bar facing the right, attach the clip of a bar holder to each of the side bars of the "T" so that the bar holders are horizontally facing to the left. Attach this to the stud on the left-most column of the main build centered vertically.

Bag 3

Group 9

Step 55.

Locate a grey mini roller skate and a black mini-fig neck bracket with a stud on the back wall. Flip the roller skate upside-down and attach the stud of the bracket on top so that the hole of the bracket and the front lip of the roller skate are both facing forward. Attach the bracket's hole to the front-facing stud in the right-most column of the bottom row of the main build. It is to the left of the stud that's partially covered by the end of the slope to the right and the roller skate should point backward under the build.

Step 56.

Locate a black 1x1 plate with a clip on the top and attach it to the stud above the ppp so that the clip is vertical. Locate a black space gun with a ribbed barrel and with the handle facing down and right, attach the smooth bar next to the ribbed barrel to the clip of the ppp. The space gun should lay against the side of the build.

Step 57.

Set the main build aside for now. Locate a dark grey 2x3 plate and set it down horizontally in front of you.

Step 58.

Locate a grey 1x2 plate with a bar on the short side and with the bar facing to the right, attach the plate to the right-most studs on the back row of the 2x3 plate.

Step 59.

Locate a dark grey 4x6 curved wedge and with the wedge facing to the left, attach the right-most columns of the front row to the front row of the mini build.

Step 60.

Locate another dark grey 2x3 plate and grey 1x2 plate with a bar on one end. Hold the 2x3 plate horizontally and with the bar facing to the right, attach the 1x2 plate to the 2 right studs in the front row of that. Now attach the back row of the 2x3 plate under the right-most columns in the back row of the mini build.

Step 61.

Locate a dark grey 3x6 half-circle plate with a 1x2 cut-out and with the cut-out facing to the right, vertically attach the right-most column under the left-most column of the mini build.

Step 62.

Locate a dark grey 1x2 grille tile and vertically attach it to the 2nd column from the left of the mini build centered vertically.

Step 63.

Bring back the main build. Attach the 2 bars sticking out the right side of the mini build to the 2 clips in the 6th column from the right of the main build.

Step 64.

Locate 2 dark grey 1x4 bars and 2 dark grey 2x2 angle flags with 2 clips. Attach a flag to a bar so that the flat edge of the flag is flush with one end of the bar. Repeat with the other flag and bar. With the flag on the right and facing forward attach the bar to the 2 clips on the main build in front of the ppp and to the right. Repeat symmetrically in the back.

Group 10

Step 65.

Rotate the build 180° and locate a grey mini roller skate and a black mini-fig neck bracket with a stud on the back wall. Flip the roller skate upside-down and attach the stud of the bracket on top so that the hole of the bracket and the front lip of the roller skate are both facing forward. Attach the bracket's hole to the front-facing stud in the left-most column of the bottom row of the main build. It is to the right of the stud that's partially covered by the end of the slope to the left and the roller skate should point backward under the build.

Step 66.

Locate a black 1x1 plate with a clip on the top and attach it to the stud above the ppp so that the clip is vertical. Locate a black space gun with a ribbed barrel and with the handle facing down and left, attach the smooth bar next to the ribbed barrel to the clip of the ppp. The space gun should lay against the side of the build.

Step 67.

Locate 2 black 1x2 hinge bases and 2 grey 2x2 hinge plates. With the flat wall facing the back, horizontally attach a hinge base to the 3rd and 4th columns from the left of the build in the front row. With the hinge connector at the back, attach a hinge plate onto the ppp. Repeat symmetrically behind.

Step 68.

Locate 2 black 1x4 hinge plate assemblies. With the hinge facing the right, vertically attach the back plate of one assembly to the front-most studs in the right column of the ppps, making sure the other 1x2 plate is vertically positioned in front. Symmetrically attach the other assembly behind the first. Locate 2 black 1x1 round plates and attach them to the 2 middle rows to the left of the ppps.

Step 69.

Locate 2 black 1x2 hinge bases and 2 grey 2x2 hinge plates. With the flat wall facing the back, horizontally attach a hinge base to the left of the ppps in the front row. With the hinge connector at the back, attach a hinge plate onto the ppp. Repeat symmetrically behind. Locate 4 black 1x1 rounds plates and attach them to the 2 middle rows of the ppps.

Step 70.

Locate a dark grey 2x3 left wedge plate and with the studs at the back, horizontally attach the back row to the left-most studs in the row in front of the ppp. Locate a dark grey 2x3 right wedge plate and repeat symmetrically in the back.

Step 71.

Locate 4 dark grey pentagonal tiles and with the point facing to the left, attach the 2 right columns of one to the left-most columns of the build in the front row. With the point facing to the left, attach another tile behind that one. Repeat symmetrically to the right.

Step 72.

Locate a dark grey 2x3 left wedge plate and with the studs on the left, vertically attach the back 2 rows of the left-most column to the 1x2 hinge plate in front of the ppp. Locate a dark grey 2x3 right wedge plate and repeat symmetrically in the back.

Step 73.

Swing the ppps as far to the right as they will go. Now, swing the whole section that the front one is attached to as far forward as it will go and do the same in the back.

Group 11

Step 74.

Locate 2 black wheel rims with pin holes in the center and 2 black 37x18 balloon tires, the 2 bigger ones. Insert the wheel rims into the center of each tire. Make sure that the flatter side of the rim is facing the same way as the side of the tire with slotted holes around the edge and that the rim is flush with the tire on this side. Attach a tire with this side facing backward onto the front-facing axle on the left side of the build. Repeat symmetrically on the rear-facing axle on the left side. Locate 2 grey half bushings and attach them onto each of the axles. Make sure to slide them next to the tire rims so that the rims don't slide on the axle.

Step 75.

Locate 2 dark grey bushings with a bar attached to the side and 2 dark grey 2x2 angled flags with 2 clips on one end. Attach a flag to each of the bars on the bushings. With the flag on the right side and the straight edge facing upward, attach a bushing to the axle in front of the ppp. Repeat symmetrically in the back.

Step 76.

Rotate the build 180°. Locate 2 dark grey spoiler tiles with a bar attached and 2 black bars with a clip on one end. Attach a clip to the middle of the bar on each spoiler plate. With the spoiler plate facing to the left, insert the bar that's attach to the bottom into the clip in the 2nd row from the front of the build in the opening on the left side. Angle the spoiler plate so that it faces left and slightly forward. Repeat symmetrically in the back.

Step 77.

Set aside the main build. Locate a dark grey wheel fork with holes on the end of the forks and set it down horizontally with the forks facing to the right. Locate a dark grey 1x2 plate with a bar attached and with the bar facing the left, vertically attach the plate to the right column of studs on the ppp.

Step 78.

Locate a dark grey 2x2 angled flag with 2 clips on one end and sticker #3. Apply the sticker to the flag making sure to line up the flat edges. With the flat edge of the flag facing backward and pointing upright, attach the flag to the ppp. The sticker has an orange rectangle slanted inwards with a headlight enclosure design above it.

Step 79.

Locate a black wheel rim with an axle hole in the middle and a black 30.4x14 tire with offset treads. Insert the rim into the tire and with the flatter side of the rim facing backward, place the tire horizontally between the forks from the right side of the mini build.

Step 80.

Bring back the main build. Make sure to hold the tire in place and attach the forks and tire onto the front-facing axle on the left side of the build. Once the axle is through the front of the tire fork it should stay in place.

Step 81.

Set aside the main build. Locate a dark grey wheel fork with holes on the end of the forks and set it down horizontally with the forks facing to the right.

Step 82.

Locate a dark grey 1x2 plate with a bar attached and with the bar facing the left, vertically attach the plate to the right column of studs on the ppp.

Step 83.

Locate a dark grey 2x2 angled flag with 2 clips on one end and sticker #4. Apply the sticker to the flag making sure to line up the flat edges. With the flat edge of the flag facing forward and pointing upright, attach the flag to the ppp. The sticker has an orange rectangle slanted inwards with a headlight enclosure design above it.

Step 84.

Locate a black wheel rim with an axle hole in the middle and a black 30.4x14 tire with offset treads. Insert the rim into the tire and with the flatter side of the rim facing forward, place the tire horizontally between the forks from the right side of the mini build.

Step 85.

Bring back the main build. Make sure to hold the tire in place and attach the forks and tire onto the axle at the back left of the build. Once the axle is through the back of the tire fork it should stay in place.

Now you can open the roof, put Batman in the driver's seat and close the roof again so he can race to fight crime in style! Thank-you for building alongside me and hopefully you had as much fun as I did. My favourite part of this build is how sleek and stylish it is. Those big balloon tires in the back feel like they could roll over just about anything. Can't wait to see what the next build will be! Enjoy!

Thank you so much for building this set!

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 are 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 the instruction booklet there are advertisements for the following 3 LEGO DC Comics Super Heroes Theme kits:

76331 – Batman v Superman Batmobile
76332 – The Batman Batmobile
76330 – Batman Logo