

76332 - The Batman Batmobile

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Batman™ fans can bring action from the 2022 movie to life with The Batman™ Batmobile™ (76332) toy, a model car building gift for boys, girls and kids ages 9 years old and up. Celebrate the 20th anniversary of LEGO® DC Batman with this collectible merch featuring the iconic car and a Batman minifigure wearing a fabric cape.

The play-and-display Batmobile toy is authentically detailed and features a removable roof, which provides access to the vehicle's cockpit where the Batman minifigure can be seated. A commemorative 20th anniversary golden coin fits beneath the removable hood.

This Batman™ car toy brings Super Hero action to life, whether as standout merch for display or as an adventure-ready playset. Fans of Batman™ movies and super-hero vehicles will recognize this famous Batmobile™ with its removable hood, detailed cockpit and graphic stickers.

Treat boys and girls ages 9 and up who love Batman to this replica car toy, a great birthday, holiday or any-day treat for kids. Inspire endless imaginative, play-and-display fun with the extensive range of LEGO® DC Batman building toys.

The 330-piece LEGO® DC Batman™: The Batman™ Batmobile™ measures over 2 in. (5 cm) high, 7 in. (18 cm) long and 3 in. (8 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 sleek and smooth design with a boxy frame and large wheels. The hood of the car has an open design showing the top of the engine block. The back of the Batmobile has more subdued tail fins unlike many of the other Batmobile designs which usually have large batwings instead.

The back of the box shows the Batmobile from a rear perspective where you can see the large jet propulsion engine. The Batman minifigure is standing beside it. In the top right corner is says "Legendary Batmobile Collection".

The top of the box shows the full front of the Batman minifigure to scale and on the side is a picture of Robert Pattinson in the Batman costume.

The set has 330 pieces and is for kids (or adults) aged 9+.

Bag 1 includes the pieces to make the Batman minifigure and the base of the Batmobile. Bag 2 includes the pieces to make more of the Batmobile. Bag 3 includes the pieces to finish building 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: 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 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/building-instructions/76332>). 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 bags labeled 1, 2, and 3, 1 instruction booklet and 1 sticker sheet. 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.

Bag 1 - Batman Minifigure and first stage of Batmobile.

Group 1 - Page 8
 Group 2 - Steps 1 – 15
 Group 3 - Steps 16 – 33
 Group 4 - Steps 34 – 45

Bag 2 – Second stage of Batmobile

Group 5 – Steps 46 – 57
 Group 6 – Steps 58 – 68
 Group 7 – Steps 69 – 74

Bag 3 – Third and final stage of Batmobile

Group 8 – Steps 75 – 82
 Group 9 – Steps 83 – 89 *Stickers #6, #3 for step 83 and #4, #5 for step 88
 Group 10 – Steps 90 – 96 *Stickers #1 (x2) for step 95 and #2 (x2) for step 96

Let's build this thing!

Building Instructions:

Bag 1

Group 1 - Batman Minifigure

Locate 1 dark grey pair of legs decorated with black shoes and leather straps, 1 dark grey torso with black belt and bat symbol and black hands, 1 light nougat head printed with 2 faces, 1 on either side (one face is scowling and the other is grinning), 1 black Batman mask and cowl with pointed white eyes, and 1 black cloth cape with 5 scalloped points and 1 hole at the top. Assemble your minifigure, making sure to put the cape on the neck of the torso before placing the head.

Group 2 – Batmobile Frame

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

Start Building

Step 1

Locate a black 6x12 chassis and place it down horizontally in front of you. Locate 4 tan 1x2 jumper plates with 1 stud on top. In the indented center of the chassis, vertically attach the back of a jumper plate to the back left-most stud. Repeat symmetrically with the other 3 jumper plates to the other corners.

Step 2

Locate 3 dark grey 1x3 jumper plates with 2 studs and 1 dark tan 1x3 tile. Vertically attach a jumper plate to the right of the back left ppp. Vertically attach the dark tan tile to the right of that piece. Vertically attach the other 2 jumper plates to the 2 columns to the right of the tile.

Step 3

Locate 2 light grey 1x3 round plates and vertically attach the middle row of one to the stud at the back right of the indented center of the build. Vertically attach the middle row of the other to the stud in front.

Step 4

Locate 2 tan 1x1 round plates and 2 light grey 1x1 plates with a stud hanging down on the side. Attach a round plate to the back stud of the ppp in the back and attach a 1x1 plate with the side stud facing backward to the right of that. Repeat symmetrically to the front.

Step 5

Locate a dark grey 2x4 brick and attach it vertically between the pppls.

Step 6

Locate a light grey steering wheel and with it facing left vertically attach it to the 2 studs to the left of the back 2 rows of the ppp.

Step 7

Locate a light grey 1x1 slope tile and a light grey 1x2 plate with 1 stud and 1 clip on top. Attach the slope tile in front of the ppp so that it faces to the left. Horizontally attach the plate to the left of the slope tile so the clip is on the right.

Step 8

Locate a light grey 1x2 curved slope and a silver bar holder with handle. Horizontally attach the right side of the slope to the stud of the ppp so that the slope faces left. Attach the handle of the bar holder to the clip of the ppp.

Step 9

Locate a reddish brown 1x4 rounded plate and a dark tan 1x2 slope tile. Vertically attach the plate on top of the 2 studs in the column to the left of the pppls so that it is centered vertically. Vertically attach the slope tile to the right of the 2 back rows of that piece so the slope faces right.

Step 10.1

Set the main build aside for now. Locate a dark grey 1x6 plate with the ends raised and set it down horizontally in front of you. Locate 2 dark tan 2x2 corner plates and attach the back of one to the 2nd stud from the right in a braille letter "H" pattern. Repeat symmetrically to the left in a "J" pattern.

Step 10.2

Locate 2 light grey 3x3 corner plates. In an "F" pattern, attach the back right 2 studs of a corner plate under the ppp on the right. Repeat symmetrically on the left in a "D" pattern.

Step 10.3

Locate 2 dark grey 1x2 bricks with a cross hole in the side. Vertically attach one to the front right 2 studs of the mini build. Vertically attach the other brick to the left.

Step 10.4

Locate a tan 2x3 bracket with 2x2 studs on top and 1x2 on the bottom. With the 2x2 studs facing forward, attach the front of the bracket to the 2 back studs of the ppps.

Step 10.5

Locate a dark grey 1x2 round plate and attach it horizontally to the front 2 studs of the mini build.

Step 10.6

Locate 2 tan 1x1 round plates. Attach one to the right-most stud in the 2nd row from the back. Repeat symmetrically on the left. Now bring back the main build and rotate the mini build so the long edge is on the right. Attach the 2 studs sticking out of the left side of the main build to the 2 studs in the 2nd rows from the front and back of the mini build.

Step 11

Locate a dark tan 2x3 plate and attach it horizontally to the right of the vertical center of the ppp. Locate 2 dark grey 1x2 plates with 2 studs on the side pointing downward. Attach one horizontally with the studs facing forward to the 2nd and 3rd studs in the front row starting from the left. Repeat symmetrically in the back.

Step 12

Locate 4 dark tan 2x2 corner plates. Attach one in a "D" pattern to the back right of the ppp at the front. Attach another in an "F" pattern to the left. Repeat symmetrically at the back.

Step 13

Locate 2 dark grey 1x2 round plates. Attach one vertically to the left front-most studs and attach the other vertically to the left back-most studs. Locate a light grey 2x6 plate and attach it vertically to the right of the ppps.

Step 14

Locate a dark grey 1x2 ingot tile and vertically attach it to the right of the 2nd and 3rd row from the front of the ppp. Locate a dark tan 1x2 plate with 2 studs on the side sticking upward. With the studs facing right, vertically attach it behind the ppp.

Step 15

Locate 2 dark grey 1x1 round tiles with pins on the top and a black 1x1 plate with a clip on the top. Attach the round plates to the front of the build on the 2 right-most studs. Attach the clip plate horizontally to the left of that so that the clip hands are at the top and bottom.

Group 3

Now let's build the back bumper and sides of the Batmobile.

Step 16

Locate a black 1x4 panel. With the wall facing down, horizontally attach it to the left of the ppp. Locate a black 1x1 plate with a clip on the top and a black 1x1 slope tile. Attach the plate with the clip horizontal to the left of the ppp and attach the slope tile to the left of that with the slope facing downward.

Step 17

Locate a dark grey 1x2 round plate and attach the hollow studs horizontally facing backward to the 2 pins at the front right of the build.

Step 18

Locate a silver bar with a stopper near one end. Hold the bar horizontally with the stopper on the right and attach the bar to the 2 clips on the front of the build, with the stopper just to the left of the clip on the right.

Step 19

Rotate the build 180° so that the ppp is now at the back. Locate 2 dark grey 1x1 round tiles with pins on the top and a black 1x1 plate with a clip on the top. Attach the round plates to the front of the build on the 2 left-most studs. Attach the clip plate horizontally to the right of that.

Step 20

Locate a black 1x4 panel. With the wall facing down, horizontally attach it to the right of the ppp. Locate a black 1x1 plate with a clip on the top and a black 1x1 slope tile. Attach the plate horizontally to the right of the ppp and attach the slope tile to the right of that with the slope facing downward.

Step 21

Locate a dark grey 1x2 round plate and attach the hollow studs horizontally facing backward to the 2 pins at the front left of the build.

Step 22

Locate a silver bar with a stopper near one end. Hold the bar horizontally with the stopper on the left and attach the bar to the 2 clips on the front of the build, with the stopper just to the right of the clip on the left.

Step 23.1

Set aside the main build for now. Locate a black 2x6 half rounded plate and set it down horizontally with the round edge at the back. Locate a dark grey 1x6 plate with inverted slopes on the ends and horizontally attach it centered on the back row of the ppp.

Step 23.2

Locate a dark grey 2x6 plate with bricks on the ends with cross holes through them. Horizontally attach it in front of the ppp.

Step 23.3

Locate 2 black 1x2 inverted curved slopes and vertically attach one with the lower stud at the back under the front right-most anti-stud of the ppp. Repeat symmetrically on the left.

Step 23.4

Locate 2 dark grey 1x2 plates with a 1x2 inverted curved slope on the side. With the plate facing the back, horizontally attach one to the 2nd and 3rd studs on the left of the front row. Attach the second one to the right of the first. Bring back the main build and rotate the mini build 90° so the ppps are on the left side. Attach the 2 studs sticking out of the left side of the main build to the right of the ppp.

Step 24

Locate 2 white 2x3 plates. Horizontally attach the back row of a plate to the row of studs starting on the 2nd column from the left and 1 row down from the back. Attach the other plate horizontally in front of the first.

Step 25

Locate a light grey 2x2 plate and 2 transparent red 1x2 tiles. Attach the 2x2 plate on top of the ppps, centered vertically on the right 2 columns. Horizontally attach 1 tile behind the plate and the other in front.

Step 26

Locate 2 transparent red 1x2 tiles and 2 red 1x2 plates with a handle at one end. Horizontally attach the tiles to the left of the tiles from the previous step. With the handles facing left, horizontally attach the plates to the 2 rows of studs between the tiles.

Step 27

Locate 2 black 1x6 brackets with a 2x6 horizontal plate attached pointing upward. On the build, find the steering wheel and the vertical 2x4 brick to the left of it. Attach the left end of a bracket, with the 2x6 plate facing forward, to the stud in front of the right column of the brick. Repeat symmetrically to the back.

Step 28

Locate a light grey 2x2 plate and attach the back row to the 2nd row of studs from the front on the 3rd and 4th columns from the right. Locate 2 dark tan 2x2 corner plates and in a "J" pattern, attach a corner plate behind the ppp and attach the other behind that in a "D" pattern.

Step 29

Locate a light grey 2x6 plate and a light grey 2x2 plate with a rounded extension. Vertically attach the 2x6 plate to the right of the ppp centered vertically on the build. With the rounded extension facing right, attach the 2x2 plate to the right of the vertical center of the ppp.

Step 30

Locate 2 black 1x1 plates and 2 black 2x2 rounded corner plates. With a corner plate in a "D" pattern, attach the back to the studs in the front row of the build in the 4th and 5th column from the left. Attach a 1x1 plate to the stud at the front of the corner plate. Repeat symmetrically at the back.

Step 31

Locate 2 black 2x2 corner bricks. In an "F" pattern, attach the back right of a corner brick to the stud in the front of the left-most column of the build. Repeat symmetrically in the back.

Step 32

Locate 2 dark grey 1x8 plates and a dark grey 2x4 plate. Horizontally attach a 1x8 plate to the back row of the ppp at the front of the build so that it overhangs to the left by 1 stud. Repeat symmetrically in the back. Horizontally attach the 2x4 plate to the left-most vertical center of the build.

Step 33

Locate 2 black 1x1 plates and attach one to the stud on the left of the build in the front by itself. Repeat symmetrically in the back.

Group 4

Time to build the front bumper of the Batmobile.

Step 34

Set aside the main build. Locate 2 dark grey 1x4 plates and attach them on top of each other, then set them down horizontally in front of you.

Step 35

Locate a medium azure 1x2 plate and 2 red 1x1 plates with studs on the side pointing downward. Attach the 1x2 plate horizontally centered on the ppp. Attach a 1x1 plate with the stud facing backward to the right of the ppp and attach the other 1x1 plate the same way to the left of the ppp.

Step 36

Locate a white 1x2 plate with 2 vertical clips on the side and 2 dark grey 1x1 plates with a stud on the side pointing upward. With the clips facing back attach the 1x2 plate horizontally centered on the mini build. Attach a 1x1 plate with the stud facing backward to the right of the ppp and attach the other 1x1 plate the same way on the left of the ppp.

Step 37

Locate 2 light grey 1x2 plates with 2x2 vertical studs. Attach one horizontally with the studs facing forward to the 2 studs on the right of the build. Attach the other plate the same way to the left of the first.

Step 38

Locate a black 1x4 toothed tile and attach it horizontally on top of the build.

Step 39

Locate 2 dark grey 1x2 grille plates. On the back of the build, attach a grill plate vertically to the column of studs to the right of the clips. Repeat symmetrically to the left.

Step 40

Locate 2 dark grey 2x2 corner plates. In an "H" pattern, attach a corner plate to the bottom right-most studs at the front of the build, and attach the other in a "J" pattern to the bottom left-most studs.

Step 41

Locate 2 dark grey 1x1 plates with a stud on the side pointing upward. Attach one with the stud facing the top to the stud at the top right corner of the front of the build. Repeat symmetrically to the left.

Step 42

Locate a dark grey 2x2 tile and 2 dark grey 1x2 plates with 2 studs on the side pointing downward. Attach the tile horizontally centered to the front of the build. With the studs facing the right, vertically attach a plate to the right of the tile. Repeat symmetrically to the left of the tile.

Step 43

Locate 2 dark grey 1x2 ingot tiles. Attach each of them vertically to the front of the ppps.

Step 44

Locate 2 dark grey 1x2 curved slope bricks. With the curve facing forward, vertically attach a brick to the 2 studs on the right side of the build. Repeat symmetrically to the left.

Step 45

Bring back the main build and rotate the mini build 90° so that the 2 clips are now on the right side. Attach these clips to the 2 handles at the center of the left side of the main build.

Bag 2

Group 5

Now we'll build the tail fins of the Batmobile.

Step 46

Locate 2 dark tan 1x1 bricks with a headlight. With the stud facing left, attach a brick to the second row from the front, 4 studs from the right. Attach the other brick the same way behind the first.

Step 47

Locate a dark tan 1x2 ingot tile and a dark tan 2x2 curved slope tile. Vertically attach the ingot on top of the ppps. Attach the slope to the left facing studs to the left of the ppp so the slope faces upward.

Step 48

Locate a red #4 axle and a black wheel bearing which feels like a small chair with a cross hole going through it. Hold the bearing with the flat surface that comes to a curve facing you with the curve on the right. Insert the axle into the cross hole on the front of the bearing. On the right end of the main build, find the bricks with the cross holes on the front and back. Insert the axle from the mini build into the cross hole on the back.

Step 49

Locate another black wheel bearing. Hold it with the flat surface that comes to a curve facing backward with the curve to the right. Attach the bearing with the cross hole on the back to the axle from the previous step that is now sticking out of the front of the build.

Step 50

Locate 4 tan pins with half cross axles. Insert the axle half of a pin into the cross hole at the front of the ppp and repeat symmetrically to the cross hole at the back. Find the cross hole on the front of the main build around 5 studs from the left. Insert the axle half of a pin into the cross hole. Repeat symmetrically in the back.

Step 51

Locate 2 dark grey 1x2 round plates and 2 light grey 1x3 round plates. Hold a 1x3 plate horizontally and attach a 1x2 plate horizontally to the 2 right studs. Attach the right end to the front row of studs on the build at the 2nd column from the right. Repeat symmetrically to the back.

Step 52

Locate 2 light grey 2x2 round bricks and 2 black 1x2 plates with 2x2 studs on the side pointing downward. Attach a plate with the studs facing forward to the right 2 studs of the ppp at the front. Repeat symmetrically at the back. Attach the round bricks one in front of the other between the ppps.

Step 53

Locate 2 light grey 1x2 jumper plates with 1 stud on top. Vertically attach a jumper plate to the right of each of the round bricks from the previous step.

Step 54

Locate a dark grey 1x3 plate with 2 clips and 1 stud on top and vertically attach it to the ppps.

Step 55

Locate 2 light grey 1x1 rounded bricks with a stud on the side and a dark grey 2x4 plate. Vertically attach the plate on top of the 2x2 round bricks to the left of the ppp. Attach a 1x1 brick with the stud facing forward to the stud in front of the left column of the 2x4 plate. Repeat symmetrically in the back.

Step 56.1

Set aside the main build. Locate a light grey 1x4 brick with a groove through one side and place it in front of you horizontally with the groove in the back. Locate a light grey 1x3 rounded plate and horizontally attach the right 2 columns to the left 2 studs of the brick.

Step 56.2

Locate a tan 2x2 inverted round tile and a dark grey 1x2 rounded plate. Horizontally attach the left stud of the 1x2 plate under the rightmost column of the brick. Attach the 2 back studs of the round tile to the left of the ppp.

Step 56.3

Locate a light grey 1x1 brick with a stud on 2 of the sides. Attach the brick to the right-most stud of the mini build with 1 stud facing the back and the other stud facing the right.

Step 56.4

Locate a transparent red 1x1 slope tile and a black 1x5 right spoiler wedge with a 1x4 base. With the slope facing forward attach the 1x1 slope tile to the stud on the right side of the mini build. Attach the spoiler wedge horizontally with the wedge pointing to the right to the 3 studs on the right of the mini build.

Step 56.5

Locate a dark tan 2x2 corner plate. In an "F" pattern, attach the back row of the corner plate to the 2 studs sticking out the front of the mini build.

Step 56.6

Locate a black 1x2 slope tile and with the slope facing forward, horizontally attach it to the back row of the ppp. Bring back the main build. Attach the plate sticking out of the front of the mini build to the stud on the 2nd column from the right side of the main build in the back row.

Step 57.1

Set aside the main build. Locate a light grey 1x4 brick with a groove through one side and place it in front of you horizontally with the groove in the back. Locate a light grey 1x3 rounded plate and horizontally attach the left 2 columns to the right 2 studs of the brick.

Step 57.2

Locate a tan 2x2 inverted round tile and a dark grey 1x2 rounded plate. Horizontally attach the right stud of the 1x2 plate under the leftmost column of the brick. Attach the 2 back studs of the round tile to the right of the ppp.

Step 57.3

Locate a light grey 1x1 brick with a stud on 2 of the sides. Attach the brick to the left-most stud of the mini build with 1 stud facing the back and the other stud facing the left.

Step 57.4

Locate a transparent red 1x1 slope tile and a black 1x5 left spoiler wedge with a 1x4 base. With the slope facing forward attach the 1x1 slope tile to the stud on the left side of the mini build. Attach the spoiler wedge horizontally with the wedge pointing to the left to the 3 studs on the left of the mini build.

Step 57.5

Locate a dark tan 2x2 corner plate. In a "D" pattern, attach the back row of the corner plate to the 2 studs sticking out the front of the mini build.

Step 57.6

Locate a black 1x2 slope tile and with the slope facing forward, horizontally attach it to the back row of the ppp. Bring back the main build and rotate the mini build 180° so the plate that was sticking out the front is sticking out the back. Attach that plate to the stud on the 2nd column from the right side of the main build in the front row.

Group 6

Now it's time to build the Batmobile's turbo jet engine.

Step 58

Locate 2 light grey 2x2 corner plates and a light grey 1x2 jumper plate with 1 stud. Hold a corner plate in an "H" pattern and attach the front row to the 2 right-most studs in the front row of the build. Vertically attach the jumper plate behind the left column of the ppp. Hold the other corner plate in a "F" pattern and attach it behind the jumper plate so the back is on the back row of the build.

Step 59

Locate a dark grey 1x2 plate with 2x2 studs on the side going upward. With the studs facing the right, vertically attach the plate to the 2 studs in the vertical center on the rightmost column.

Step 60

Locate 2 light grey 1x2 hinge bases. With the flat edge facing forward, horizontally attach the right column of a hinge base on top of the back row of the ppp. Symmetrically attach the other hinge base in front of the first.

Step 61.1

Locate 2 dark grey 1x2 hinge plates, 2 titanium ingot tiles and 4 silver mini roller skates. Hold a hinge plate horizontally and attach a roller skate with the lip facing forward to each of the studs on the plate.

Step 61.2

Attach an ingot tile horizontally to the roller skates. Repeat this mini build so you have 2.

Step 61.3

Attach a mini build horizontally with the roller skate lips still facing forward to the hinge base at the back of the build. Attach the other mini build symmetrically in front, then separate both builds by rocking them away from each other.

Step 62

Locate a light grey tap and a silver bar holder with handle. Insert the small bar at the top of the tap into the silver bar holder. Attach the anti-stud of the tap to the stud in the row to the left of the ppp with clips in front and behind it. Make sure the handle of the silver bar holder is facing to the right horizontally.

Step 63

Locate a transparent clear 1x4 brick. On the right side of the build, locate the 3 studs in the front row. Attach the brick vertically behind the left-most stud.

Step 64

Locate 2 black 1x1 slope tiles and 1 titanium 1x2 ingot tile. With the slope facing to the right, attach it to the right of the front stud of the ppp. Repeat symmetrically to the back. Horizontally attach the left side of the ingot to the stud between the slope tiles.

Step 65

Locate 2 black 1x1 slope tiles and 2 black 1x2 bricks with 2 studs on the side. Horizontally attach a 1x2 brick with the studs facing forward to the front row in front of the 1x4 brick and the 1x1 slope tile from the previous step. Attach a slope tile with the slope facing the back to the right of the ppp. Repeat symmetrically in the back.

Step 66

Locate a transparent red 1x2 tile and 2 transparent clear 1x1 tiles. Attach a 1x1 tile behind the left column of the previously placed 1x2 brick in the front. Vertically attach the 1x2 tile behind that and attach the other 1x1 tile behind that.

Step 67

Locate 2 dark grey 1x1 round tiles with a pin on top and 2 silver bar holders with a handle. Insert the pin of a tile into the hole of each bar holder. On the build, to the right of the ppp find the horizontal ingot tile. In the space in front of the right column of the ingot, attach the handle of a bar holder to the clip that's there. Repeat in the space behind the ingot.

Step 68.1

Set the big build aside for now. Locate a light grey 2x2 round plate and a light grey 1x4 split level plate. Set the 2x2 plate down and with the outside studs facing backward horizontally attach the 2 center columns of the split-level plate to the back row of the 2x2.

Step 68.2

Locate another light grey 1x4 split level plate and attach it symmetrically in front of the first one.

Step 68.3

Locate a dark grey 2x2 round jumper plate with 1 stud and attach it to the center of the mini build.

Step 68.4

Locate a light grey 1x1 oversized round plate and a transparent light blue 1x1 round plate and attach it on top of the oversized plate. Then attach that to the stud on the ppp.

Step 68.5

Locate a dark grey 1x1 round tile with a pin on top. Insert the pin into the top of the back-right stud of the mini build. Bring back the main build now and flip the mini build toward you so the round plates are now on the front, then rotate it so the round plates face to the right. Attach the left side of the mini build to the 4 studs on the right side of the main build.

Group 7

Let's build some designer bat aesthetics to the sides and tail fins of the Batmobile.

Step 69

Locate a black 1x2 slope tile and a black 2x3 tile. On the front of the build vertically attach the slope tile to the left-most column of studs with the slope facing to the right. Horizontally attach the tile to the right of the slope tile.

Step 70.1

Locate a dark grey 2x4 plate, 2 black 2x2 left wedge plates and a black 2x2 jumper plate with 2 studs. With the 2x4 plate horizontal, vertically attach a wedge plate to the left-most column so that the wedge point is on the front-left.

Step 70.2

Attach the jumper plate to the right of the wedge so the studs are on the back row. Vertically attach the other wedge plate to the right of the jumper plate so that the wedge point is on the back-right. Attach this mini build to the right of the ppp on the main build so that the left wedge of the mini build overhangs the tile.

Step 71.1

Set aside the main build. Locate a black 2x4 left wedge plate and set it down horizontally with the studs at the front. Locate a black 1x2 plate and attach it horizontally to the 2 center studs of the wedge plate.

Step 71.2

Locate a black 1x5 right spoiler wedge with a 1x4 base and a black 1x5 left spoiler wedge with a 1x4 base. With the wedge facing backward, attach the left spoiler wedge horizontally to the right stud of the ppp. Repeat symmetrically to the left stud.

Step 71.3

Locate a black 2x2 right wedge plate. With the studs facing right, vertically attach the front stud of the wedge under the 3rd column from the left of the mini build.

Step 71.4

Locate a black 2x4 wedge plate. With the long edge facing back ward, attach the back row of studs under the right-most columns of the mini build.

Step 71.5

Locate a black 1x2 slope tile and horizontally attach it to the front 2 studs of the ppp so that the slope faces forward. Now flip the mini build up so the ppp is at the bottom and bring back the main build. Attach the left column of the bottom of the mini build to the right-most stud on the front of the main build.

Step 72

Rotate the build 180° so the ppps are now at the back. Locate a black 1x2 slope tile and a black 2x3 tile. On the front of the build vertically attach the slope tile to the right-most column of studs with the slope facing to the left. Horizontally attach the tile to the left of that.

Step 73.1

Locate a dark grey 2x4 plate, 2 black 2x2 right wedge plates and a black 2x2 jumper plate with 2 studs. With the 2x4 plate horizontal, vertically attach a wedge plate to the right-most column so that the wedge point is on the front-right.

Step 73.2

Attach the jumper plate to the left of the wedge plate so the studs are on the back row. Vertically attach the other wedge plate to the left of the jumper plate so that the wedge point is on the back-left. Attach this mini build to the left of the ppp on the main build so that the right wedge of the mini build overhangs the tile.

Step 74.1

Set aside the main build. Locate a black 2x4 right wedge plate and set it down horizontally with the studs at the front. Locate a black 1x2 plate and attach it horizontally to the 2 center studs of the wedge plate.

Step 74.2

Locate a black 1x5 right spoiler wedge with a 1x4 base and a black 1x5 left spoiler wedge with a 1x4 base. With the wedge facing backward, attach the left spoiler wedge horizontally to the right stud of the ppp. Repeat symmetrically to the left stud.

Step 74.3

Locate a black 2x2 left wedge plate. With the studs facing left, vertically attach the front stud of the wedge plate under the 3rd column from the right of the mini build.

Step 74.4

Locate a black 2x4 wedge plate. With the long edge facing backward, attach the back row of studs under the left-most columns of the mini build.

Step 74.5

Locate a black 1x2 slope tile and horizontally attach it to the front 2 studs of the ppp so that the slope faces forward. Now flip the mini build up so the ppp is at the bottom and bring back the main build. Attach the right column of the bottom of the mini build to the left-most stud on the front of the main build.

Bag 3

Group 8

Now we're going to start making the hood of the Batmobile.

Step 75

Rotate the build 180° so that the engine is now on the right. Locate 2 black 1x1 plates and a light grey 2x6 plate. On the main build, find the steering wheel in the center and vertically attach the 2x6 plate to the left of it, centered vertically to the build. Attach a 1x1 plate to the stud in front of the left column of the ppp and attach the other one symmetrically behind.

Step 76.1

Locate a gold 2x2 round tile. Attach the tile to the left of the middle 2 rows of the 2x6 plate.

The tile has "20 Years" written on it with the bat symbol at the top to commemorate 20 years of Lego Batman. It doesn't matter which way the words face but you can ask a sighted friend for help if you'd like them to be facing forward.

Step 76.2

Locate a dark grey 2x2 jumper plate with 1 stud and attach it to the left of the ppp.

Step 77

Locate 2 black 2x2 corner plates and 2 light grey 1x3 rounded plates. Horizontally attach a 1x3 plate to the left of the front row of the 2x6 plate from a previous step. In an "F" pattern, attach the back row of a corner plate to the left of the ppp. Repeat symmetrically in the back.

Step 78

Locate 2 tan 1x1 round plates, 2 black 1x4 rounded plates and 2 light grey 3x3 corner plates. In an "H" pattern, attach the front left corner of a 3x3 corner plate to the back-left stud of the ppp at the front of the build. Attach a 1x1 plate to the right of that. Horizontally attach a 1x4 plate to the right of that. Repeat symmetrically in the back.

Step 79

Locate 2 yellow 1x1 plates with a stud on the side pointing downward. Attach one with the side stud facing forward to the left of the front row of the previously placed 3x3 corner plate in the front. Repeat symmetrically in the back.

Step 80

Locate 2 black 1x1 plates and attach them to the side studs of the ppps.

Step 81

Locate a black 2x2 left wedge plate and a black 2x2 right wedge plate. With the studs on the right side, attach the top right corner of the right wedge plate to the ppp in the front. Repeat symmetrically in the back.

Step 82

Locate a black 2x8 plate. Make sure the section of the build to the far-left is tilted down and vertically attach the right column of the plate to the 2 studs in between the 2 ppps. The back and front of the plate should be flush with the build.

Group 9

Time to build the dashboard controls, the windshield and some more of the hood.

Step 83.1

Set aside the main build for now. Locate a dark grey 2x4 plate and set it down horizontally. Locate a black 1x2 plate with 2 studs on the side pointing upward. With the studs facing forward, attach it horizontally to the 2 left studs on the front row of the 2x4 plate.

Step 83.2

Locate another black 1x2 plate with 2 studs on the side and attach it the same way to the right of the first one.

Step 83.3

Locate a light grey 1x4 jumper plate with 2 studs. Horizontally attach it on top of the 2 ppps.

Step 83.4

Locate a black 1x2 tile and sticker #6 and attach the sticker to the top of the tile. The sticker shows 3 round gauges like the speedometer and rpms. Horizontally attach the tile to the 2 front studs on the left.

Step 83.5

Locate a black 1x2 curved slope tile and sticker #3 and attach the sticker to the top of the slope. The sticker has more of the dashboard display. Locate a light grey 1x1 round plate and attach it under the slope where the indent is. Flip this forward so the slope faces you and the 1x1 stud is behind on the right and attach it to the studs to the right of the ppp.

Step 83.6

Bring back the main build and rotate the mini build 90° so the ppp is facing right. Attach the left column of the min build to the column of studs to the right of the gold 2x2 round tile from earlier.

Step 84

Locate a clear 3x6 sloped windshield. With the windshield facing the left, vertically attach the left column to the left column of studs on the ppp.

Step 85

Locate 2 dark tan 2x2 corner plates, 2 light grey 1x6 plates and a light grey 1x2 slope tile. Horizontally attach a 1x6 plate to the left of the front row of the ppp. In an "H" pattern, attach a corner plate behind the 2 left-most studs of that. Repeat symmetrically in the back. Vertically attach the slope tile to the 3rd column from the left so the slope faces right and is centered vertically.

Step 86

Locate 2 black 1x1 plates and 2 dark grey 1x1 slope tiles. Attach a slope tile so it faces to the left in front of the ppp and attach a plate in front of that. Repeat symmetrically to the back.

Step 87

Locate 3 black 2x2 curved slope tiles. Attach one so the slope faces the left to the 2 leftmost columns in the 2nd and 3rd row from the front. Attach another curved slope tile the same way behind the first, and then the 3rd curved slope tile behind that one.

Step 88

Locate 2 black 1x3 tiles, and stickers #4 and #5 and attach a sticker to each of the tiles. These stickers show a stylized design of the hood edge. Horizontally attach a tile 2 studs to the right of the front row of the ppp at the front of the build. Repeat symmetrically in the back.

Step 89

Locate 4 black 1x1 plates and 2 black 1x6 mudguards with 6 studs. Attach a 1x1 plate to the studs at both ends of each mudguard. Horizontally with the studs facing backward attach the leftmost column of a mudguard to the 3rd stud from the left on the front row. Repeat symmetrically at the back.

Group 10

It's time to put the finishing touches on the Batmobile. Let's finish the hood, add a roof and some tires.

Step 90

Locate 2 black 2x2 corner plates and 2 black 1x1 plates. In an "H" pattern, attach the front row of a corner plate to the 7th and 8th studs from the left of the build in the front row. Repeat symmetrically in an "F" pattern in the back. Attach a 1x1 plate to the 4th stud from the left in the front row. Repeat symmetrically in the back.

Step 91

Locate 2 black 1x4 curved slope tiles, 2 black 1x3 tiles, a black 1x2 left curved wedge and a black 1x2 right curved wedge. With the slope facing left, horizontally attach a 1x4 slope to the front left-most studs of the build. Horizontally attach a 1x3 tile to the right of that. With the wedge facing to the right, horizontally attach a 1x2 left curved wedge to the right of that. Repeat symmetrically at the back.

Step 92.1

Set aside the main build. Locate a red 2x4 plate and set it down horizontally. Locate a light grey 1x2 plate with 2x2 studs vertically on the side. With the studs facing backward, attach the 1x2 plate to the 2 right-most studs in the back row of the 2x4 plate. Locate another 1x2 plate with 2x2 studs on the side and attach it the same way to the left of the first one.

Step 92.2

Locate 2 more 1x2 plates with 2x2 studs on the side and attach them symmetrically in front of the first 2.

Step 92.3

Locate 2 transparent red 1x2 plates and attach one vertically to the right most column of studs. Attach the other vertically to the left most column. Locate a dark grey 2x2 jumper plate with 1 stud and attach it to the center of the mini build.

Step 92.4

Locate 3 platinum 1x2 ingot tiles. Attach one vertically to each of the 3 ppps.

Step 92.5

Locate 2 dark grey 1x4 plates. Attach one horizontally to the top row of studs on the front of the mini build. Repeat symmetrically on the back.

Step 92.6

Locate 4 platinum 1x2 ingot tiles. Attach one horizontally to the right 2 studs of the ppp in the front. Attach another ingot horizontally to the left of the first. Repeat symmetrically in the back.

Step 92.7

Bring back the main build and place the mini build into the space to the left of the windshield.

Step 93

Locate 2 light grey bars. On the main build, find the open space to the right of the windshield. In the front right corner of the space there is an open stud. Insert a bar into the top of the open stud. Repeat symmetrically in the back-right corner.

Step 94

Locate a black 6x6 tile and a black 1x6 tile. Attach the left-most column of the 6x6 tile to the top of the windshield. Vertically attach the 1x6 tile to the right of that.

Step 95.1

Set the main build aside and locate 2 black tires and 2 black wheel rims with pin holes. Insert the rims into the center of the tires.

Step 95.2

Make sure the wheels are set down with the indented rim hole facing up. Locate 2 red half pins and insert the longer section of the pins into the rim holes.

Step 95.3

Locate 2 black 2x2 rounded tiles and 2 #1 stickers. The stickers have a circular metal design with a flat metal center. Attach a sticker to each of the tiles. Attach a tile to each of the pins on the wheels.

Step 95.4

Bring back the main build. Find the pin at the front right of the build and attach the open hole of a wheel to the pin. Repeat with the pin at the back right.

Step 96.1

Set the main build aside one more time and locate 2 more black tires and insert 2 more black rims into the center of the tires.

Step 96.2

Flip the indented rim hole upward. Locate 2 red half pins and insert the long end into the rim holes.

Step 96.3

Locate 2 black 2x2 rounded tiles and 2 #2 stickers. The stickers have a circular metal design with a metal brake arm in the center. Attach a sticker to each of the tiles. Attach a tile to each of the pins on the wheels.

Step 96.4

Bring back the main build and find the pin at the front left. Attach the open hold of a wheel to the pin. Repeat with the pin in the back left.

Now you can remove the roof, put Batman in the driver's seat and replace the roof 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 hefty and solid it feels when complete. The tires are smooth which makes rolling it around a lot of fun. Can't wait to see what creations are in store! Enjoy!

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!

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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