

76333 Batman & Robin Batmobile

Adapted by Timothy Richards and tested by Peter Durieux.

Play out iconic super-hero adventures or create an impressive display with this Batman & Robin™ Batmobile™ (76333), a building toy gift for boys, girls and kids ages 9 years old and up. Celebrating the 20th anniversary of LEGO® DC Batman, this collectible merchandise features the iconic car, plus a Batman minifigure with a fabric cape and a commemorative 20th anniversary golden coin.

This is an authentically detailed replica of the Batmobile from the Batman & Robin™ movie. The Batman minifigure can fit into the cockpit and the commemorative coin fits beneath the car's removable hood.

Collectible Batman™ gift – 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

Dimensions – The 272-piece LEGO® DC Batman™: Batman & Robin™ Batmobile measures over 2.5 in. (6 cm) high, 9 in. (23 cm) long and 2.5 in. (7 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 bold 3-line design along each side and the wheels are covered with hub caps bearing the bat-symbol. The hood of the car has a stylized bat design. The front bumper contains a large blade in the middle of 2 fangs. The back of the car has large spoiler fins in the shape of bat wings.

The back of the box shows the Batmobile from a rear perspective. The Batman minifigure is standing beside it.

The top of the box shows the full front of the Batman minifigure to scale and on the side is a picture of George Clooney in the Batman mask and cowl.

The set has 272 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/76333>). 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 – 17 *Stickers #11 and #12 for step 12

Group 3 – Steps 18 – 26

Group 4 – Steps 27 - 28

Group 5 – Step 29 (1-2)

Group 6 – Step 29 (3-5)

Group 7 – Steps 30 – 32 *Stickers # 1 for step 30 and # 2 for step 31

Bag 2 – Second stage of Batmobile

Group 8 – Steps 33 – 44

Group 9 – Steps 45 – 53

Group 10 – Steps 54 - 57 *Sticker #10 for step 54

Group 11 – Steps 58 – 61 *Sticker # 6 for step 58 and # 9 for step 59

Group 12 – Step 62 *Stickers # 3 and #4 for step 62

Bag 3 – Third and final stage of Batmobile

Group 13 – Steps 63 - 67 *Stickers #7 and #8 for step 64

Group 14 – Steps 68 – 79

Group 15 – Steps 80 – 91

Group 16 – Step 92 *Stickers #5 (x4) for step 92

Let's build this thing!

Building Instructions:

Bag 1

Group 1 - Batman Minifigure

Locate 1 black pair of legs with silver armor, bat-knee pads and toes pattern, 1 black torso printed with silver bat chest plate, mid-drift plates and belt, 1 light nougat head printed with 2 faces on either side (one face is a closed mouth scowl and the other an angry face with teeth bared), 1 black Batman mask and cowl with pointed white eyes and printed silver armor on ears and cheeks, 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

First, you're going to start by building the back half of the Batmobile's base.

Start Building

Step 1

Locate a dark grey 2x6 technic brick, with a 2x4 plate for the middle and 1x2 brick with axle hole on each end. Place the piece in front of you horizontally. Now take 2 red 1x2 round plates and place them vertically on each end of the plate part.

Step 2

Locate 2 tan half pin/axles and attach the axle sides into the holes of the bricks from the outside.

Step 3

Locate a light grey 2x5 bracket with a 2x3 plate on the top and a 2x2 on the bottom. With the top plate at the back attach the front vertically in the middle of the first piece so that the front of the bracket overhangs by 1 stud.

Step 4

Attach the back row of a yellow 2x6 plate vertically under the overhang of the ppp.

Step 5

Attach a light grey 2x2 corner plate to the left of the bracket in a braille letter H pattern. Repeat symmetrically on the right side.

Step 6

Locate a light grey 1x2 ingot tile with 2 indents on top and attach it horizontally to the middle of the 2 ppp.

Step 7

Locate a black 1x5 bracket with a 1x3 plate on the top and a 1x2 on the bottom. Attach it vertically by the top plate to the left of the ppp so that the back is flush with the brick and the bottom plate is parallel to the 2x6 plate. Attach another 1x5 bracket symmetrically to the right side.

Step 8

Attach a light grey 2x2 corner plate onto the back-left studs of the lower section of the build in a braille letter D pattern, repeat symmetrically to the right.

Step 9.1

Let's build a sub-build: Find 2 black 2x2 rounded corner plates and place them directly on top of each other. Place them in front of you with the rounded part facing forward.

Step 9.2

Attach a black 1x1x2/3 brick to the stud on the right.

Step 9.3

Attach the back of a black 1x3 plate vertically to the left stud that runs beside the 1x1 brick and overhangs the front of the brackets by 1 stud.

Step 9.4

Attach another black 1x3 plate on top of the first one.

Step 9.5

Keeping this sub-build horizontal with the 1x3 plates closest to you, attach it to the big build by connecting the overhang of the plates to the left stud of the ppp. It should extend to the left with the 1x1 brick fitting into the corner space in front.

Step 10.1

Now we're going to make a symmetrical build to the one from the previous step. Connect the 2 round corner plates together.

Step 10.2

Attach the 1x1x2.3 brick to the stud on the left.

Step 10.3

Attach the back of a 1x3 plate vertically to the right stud.

Step 10.4

Attach another black 1x3 plate on top of the first one.

Step 10.5

Attach this small build to the right side of the big build symmetrical to the one on the left.

Step 11

Locate a tan 1x2-2x2 bracket and place it in front of you with the 1x2 studs facing up and the 2x2 studs facing left. Attach a black 1x1x2/3 brick to the back of the 1x2 studs. Attach this sub-build to the left of the big build in front of the ppp so it overhangs by 1 stud in front. Repeat symmetrically to the right.

Step 12

Locate 2 dark red 1x3 tiles and stickers #11 and #12 and apply the stickers to the 2 tiles. The stickers display the buttons and control panels for the inside of the Batmobile. Attach the front of the tiles vertically to the bricks from the previous step. The fronts of the tiles should be flush with the bricks.

Step 13

Locate 2 more black 1x1x2/3 bricks and attach one to the left of the 2nd row of the ppp, then repeat symmetrically to the right.

Step 14

Locate the light grey steering wheel and place it horizontally in the middle of the build 4 studs from the front and the wheel should face toward the back.

Step 15

Locate 2 white 1x5 plates and vertically place them on either side of the front plate and attach the back stud of each plate underneath the brackets on either side.

Step 16

Locate 2 more light grey 2x2 corner plates and place them symmetrically in front of the steering wheel in a braille letter J pattern on the left and a letter H on the right.

Step 17

Attach a tan 1x4 brick horizontally in front of the ppp so the sides are flush with the build.

Group 3

Next, you will build the front of the Batmobile's base and add it to the back.

Step 18

Set aside the build you have so far, then locate a dark grey 1x6 inverted slope with the ends raised and the studs on top and a medium azure 2x2 brick. Place the slope down horizontally and attach the back end of the brick to the center of the slope so that the front of the brick is overhanging.

Step 19

Locate a dark grey 2x6 technic brick, the same piece from the very first step. Horizontally attach the back of this piece under the front of the 2x2 brick so that it is flush and centered with the slope behind it.

Step 20

Locate a light grey 1x2 brick with a stud on the front and place it directly in front of the 2x2 brick so the stud is facing toward you. Locate 2 tan half pin/axles and attach the axle side into the holes on either side of the 2x6 technic brick, from the outside.

Step 21

Attach 2 light grey 1x8 bricks vertically into the gaps on either side of the build so that the bricks overhang the front by 1 stud.

Step 22

Locate a black 2x2 right wedge plate and hold it so the studs are at the back and the bigger side is on the left. Attach the right stud of the wedge to the bottom of the front overhang of the left ppp. Attach a black 2x2 left wedge plate symmetrically to the bottom of the front overhang of the right ppp.

Step 23

Find the 2 vertical 1x8 bricks on the mini build and attach a light grey 4x4 plate to the 4 front rows of those bricks so it is centered horizontally.

Step 24.1

Locate a light grey 1x1 rounded brick with side stud. Now locate a dark grey 1x1 headlight brick with recessed side stud and stack it on the rounded brick so that the side studs of both pieces face forward.

Step 24.2

Locate a black 1x1 curved slope and attach it to the front of the headlight brick so the slope is on the right.

Step 24.3

Find a dark red 1x1 plate and attach it to the side stud on the bottom piece. Take this small build and attach it to the stud on the front lower-left of the big build.

Step 25

Repeat the last step, only place the 1x1 curved slope so the slope is facing the left. Attach this small build to the stud on the front lower-right of the big build.

Step 26

Keep this build facing the same direction and bring your first build over. Connect the new build by attaching the back 2 studs of the bricks sticking back to the top of the plates in front of the first build.

Group 4

Step 27

Locate 2 white 1x5 plates and attach them vertically to the 2 parallel bricks behind the 4x4 plate. Attach a red 1x2 round plate horizontally between the back studs of the 2 1x5 plates.

Step 28.1

Locate a lime green 1x2-2x6 bracket. Hold the bracket vertically with the 1x2 studs pointing up and the 2x6 studs pointing left. Attach the 1x2 side to the left plate from the previous step, 1 stud from the back. Attach another bracket symmetrically on the right side.

Step 28.2

Locate 2 medium azure 1x3 plates and attach them vertically in front of the brackets.

Step 28.3

Locate 2 light grey 1x1 round bricks and attach one to the left of the front row of the ppp then repeat symmetrically to the right.

The next step has been split into 2 groups so as not to mix up parts with different colours.

Group 5

Step 29.1

Set aside the main build for now. Find the black 2x4 mudguard and place it in front of you vertically with the arch on the right side.

Step 29.2

Locate 2 light grey 1x2 plates with upright 2x2 anti-studs. Attach one vertically with the studs on the right to the back 2 studs on the left side of the mudguard. Attach the other plate the same way in front of the first one.

Group 6

Step 29.3

Locate 2 black 2x2 round corner plates and attach one to the back 2 rows of the ppp so that the rounded edge faces the front left then repeat symmetrically to the front.

Step 29.4

Locate 2 black 1x1x2/3 bricks and attach them to the right side of the mudguard at the back and front corners.

Step 29.5

Locate 2 black 1x2 plates with upright 2x2 anti-studs and while holding one with the anti-studs downward and the studs facing right, attach it to the back of the mini build. Attach the other plate the same way in front of the first.

Step 29.6

Now take the small build and flip it 90° to the left so that the arch is now on top. Then rotate it 90° so the arch now faces the back. Bring the big build back and attach the small build to the space in front of the steering wheel.

Group 7

Time to build the side panels for the Batmobile.

Step 30.1

Set the main build aside and place a white 2x8 plate horizontally in front of you. Attach a dark red 1x8 plate horizontally along the back row of studs.

Step 30.2

Locate a black 1x8 plate with door rail and attach it horizontally in front of the ppp with the door rail overhanging the front.

Step 30.3

Locate a dark grey 2x2 plate and attach it to the 2 leftmost columns of the sub-build.

Step 30.4

Locate a black 1x2 plate with door rail and attach it vertically to the left column of the ppp so the rail faces left.

Step 30.5

Locate a black 2x8 curved slope and attach it horizontally with the highest side on the left so it is flush with the rest of the build. Locate sticker #1 which has 3 different sized red streaks running horizontally. Apply the sticker to the slope horizontally from the left end so the streaks are lined up on the left. Please ask a sighted friend to help ensure the sticker is applied correctly.

Step 30.6

Turn the small build to the left so that the short door rail points forward and the long door rail is on the right side. Then flip it to the right so that the long door rail is now on the bottom. Attach the small build to the right side of the big build where the studs are pointed out to the right. The piece should fit into the space that's there.

Step 31.1

Now build another side panel for the left of the Batmobile that is symmetrical to the one on the right. Place a white 2x8 plate horizontally in front of you. Attach a black 1x8 plate with door rail horizontally along the back row of studs so the rail is at the back.

Step 31.2

Locate a dark red 1x8 plate and attach it horizontally in front of the ppp.

Step 31.3

Locate a dark grey 2x2 plate and attach it to the 2 leftmost columns of the sub-build.

Step 31.4

Locate a black 1x2 plate with door rail and attach it vertically to the left column of the ppp so the rail faces left.

Step 31.5

Locate a black 2x8 curved slope and attach it horizontally with the highest side on the left so it is flush with the rest of the build. Locate sticker #2 which has 3 different sized red streaks running horizontally. Apply the sticker to the slope horizontally from the left end so the streaks are lined up on the left. Please ask a sighted friend to help ensure the sticker is applied correctly.

Step 31.6

Turn the small build to the left so that the short door rail points forward and the long door rail is on the left side. Then flip it to the left so that the long door rail is now on the bottom. Attach the small build to the left side of the big build where the studs are pointed out to the left. The piece should fit into the space that's there.

Step 32

Locate the 2 black 2x2 mudguards and set them on either side of the build with the arches facing out. On the build, locate the 2 1x1 round bricks in front of the side panels from the previous steps and attach the mudguards in front of the round bricks.

Hey look! You finished bag 1! Good job! Ready to move on to bag 2? Let's go!

Group 8

You're now going to build the front and back bumpers of the Batmobile.

Step 33

Make sure the build is sitting vertically in front of you with the 2 1x1 curved slopes pointing forward. Now locate the 4x4 plate on top and notice the 2 back corners are covered by 1x3 plates. Locate 2 dark grey 2x2 corner plates and attach them to the back studs of the 4x4 plate in a braille letter J and H pattern.

Step 34.1

Locate 2 light grey 1x1 half circle tiles and attach one to the front leftmost stud of the ppp with the flat edge to the back and repeat symmetrically to the right.

Step 34.2

Locate 2 light grey 1x4 jumper plates with 2 studs on top and attach them vertically behind the ppps.

Step 34.3

Locate 2 black 2x2 corner tiles and attach one behind the left ppp so that it forms a braille letter F and repeat symmetrically to the right.

Step 34.4

Locate a pearl gold 2x2 round tile. This tile is decorated with a bat symbol and the words '20 Years' in the center, with small print saying 'Lego Batman 2006-2026' and small bat symbols in a circle. Locate the 2 1x1 half circle tiles from earlier and attach the front of the 2x2 round tile between them so the back of the 2x2 tile is between the 2 jumper plates.

Step 35

Now Locate 2 dark grey 2x2 curved slopes with 2 studs on top and the sides curved inward. Place them side by side with the studs toward you at the front of the 4x4 plate so that the fronts are flush with the front of the build.

Step 36

Set the build aside while we assemble the back bumper. Start by locating the black 3x6 round half plate with a 1x2 cutout on the flat edge. Place it in front of you with the round edge toward you. Now locate a dark grey 1x6 brick and attach it horizontally to the back row of studs. It should cover the 1x2 cutout.

Step 37

Locate a black 1x8 plate and attach it horizontally in front of the ppp. It will overhang by 1 stud on both ends.

Step 38.1

Locate a dark grey 2x3 left wedge plate and with 3 studs at the back and the longer side on the right and attach the back right horizontally to the stud on the left in front of the ppp.

Step 38.2

Locate a dark grey 2x3 right wedge plate and with the 3 studs at the back, attach it horizontally to the right of the first wedge plate. The longer sides of the wedges should meet in the middle.

Step 39

Now attach the front row of a black 2x8 plate horizontally on top of the ppp.

Step 40

Locate 2 dark grey 2x2 corner plates and attach them next to each other horizontally centered in a braille J and H pattern.

Step 41

Locate 2 black 3x3 corner plates and attach one to the left of the back row of the ppp in a braille F pattern, repeat symmetrically to the right.

Step 42

Flip the small build upside-down horizontally so that the 2 corner plates still point forward. Locate 2 black 1x2 inverted curved slopes and position them with the studs down and the higher ends at the back. Attach each of the curves to the front of the corner plates.

Step 43.1

Flip the small build horizontally so it is upright again and the corner plates are still pointing forward. Locate a silver 1x1 plate with a tooth sticking out the front and a dark red 1x2 jumper plate with 1 stud on top.

Step 43.2

Attach the front end of the jumper plate vertically to the tooth plate. Now find another 1x2 jumper plate and 1x1 tooth plate and repeat the process.

Step 43.3

On each side of the small build, attach the back of the jumper plate into the space between the corner plates so that the jumper plates are flush with the front of the build and the tooth plates stick out the front underneath.

Step 44

Bring back the big build and rotate it so the back with a 2x3 plate is now facing you. Attach the small build horizontally center to the bottom of the plate. Make sure the plate is attached by 2 rows.

Group 9

Keep the build facing the same way. Time to build up the back end of the Batmobile and install the engine.

Step 45

Locate 2 tan 1x2 grille tiles and find the 2x3 plate on the Batmobile from the previous step. Attach a grille tile horizontally to the left of the front row of the 2x3 and repeat symmetrically to the right. Now Locate 2 light grey 1x2 plates and attach one vertically behind the right side of the grille tile on the left and repeat symmetrically to the right.

Step 46.1

Locate a black 2x3 plate and put it on top of the 2x3 plate on the build. It should not cover the grille plates.

Step 46.2

Now locate 2 black 1x2 curved slopes with recessed studs. Hold one vertically with the stud at the back and attach it so that the stud sits on top of the grille plate to the left of the ppp's front row and then slopes forward onto the stud in front of the grille plate. Now repeat symmetrically for the right side.

Step 47

Locate 4 more black 1x2 curved slopes with recessed studs. Hold one of them horizontally with the stud on the right and attach the slope side behind the left ppp. Now attach another slope the same way behind the first. Attach the other 2 slopes on the right side so that they mirror the first 2.

Step 48

Locate a black 1x2 brick with 2 studs on the front. Attach it horizontally between the 2 slopes at the front of the build with the studs facing forward. Locate 2 dark grey 1x2 hinge plates with a pin on the top beside a stud. Attach these horizontally behind the brick with the stud sides in the middle and the pin sides facing outward.

Step 49.1

Locate 4 black 1x1 plates and 2 black 2x4 mudguards. Hold one of the mud guards with the arch facing to the left and place 2 of the 1x1 plates on the front and back of the left column of studs. Do the same thing with the other mud guard and plates.

Step 49.2

Take one of the mudguards still with the arch on the left, and attach the right column behind the grille plate in the gap on the left side of the build where the pin is sticking out so that the arch is now overtop of the pin. Take the other mudguard and attach it symmetrically on the right side.

Step 50

Locate 2 dark red 1x2 jumper plates and 2 silver 1x1 tooth plates with the teeth facing forward. Attach the front of each jumper plate to the tooth plates. At the front of the build, the teeth and jumper plates that we attached earlier are sticking out. Attach the new teeth plates vertically to the top of the previous jumper plates so the teeth are pointing forward and the jumper plates overhang the grille plates behind.

Step 51

Locate 2 more silver teeth plates and place them on top of the ppp. You should now have 2 little staircases of teeth running forward. Now locate 2 black 1x4 jumper plates and attach them vertically behind the top teeth plates.

Step 52

Locate 2 black 1x2 ingot tiles and attach them vertically on top of the front of the ppps.

Step 53

Position the black 2x4 wedge plate horizontally with the longer edge forward. Attach the black 2x2 double slope vertically on top. Now flip this mini build forward so the double wedge now points toward you. Attach the top of the wedge plate to the 2 studs that are sticking out of the front of the big build.

Group 10

Step 54.1

Locate a black 2x2 plate with 2 studs on the front. Locate a light grey 1x2 round tile and sticker #10 and apply the sticker centered onto the tile. Attach the tile to the 2 studs on the front of the plate. The sticker shows a silver bat symbol on a light blue background.

Step 54.2

Locate a black 1x4 left wedge and a black 1x4 right wedge. Now attach the 2 wedges vertically to the plate so that the pointed sides meet in the middle and overhang the back of the plate.

Step 54.3

Rotate this mini build so that the wedges point toward you and attach it to the big build in between the slopes and hinge plates at the front. The stickered tile should overhang at the back and the 2 points on the wedge plates should sit in between the 2 studs at the front of the build.

Step 55.1

Locate a black 2x2 right wedge plate with the studs on the left and the longer side forward and a black 1x10 curved slope. Attach the curved slope vertically with the studs toward you to the wedge plate so that the slope overhangs the front by 2 studs.

Step 55.2

Locate a black 2x3 plate and vertically attach the 2 back studs of the left column under the 2 studs of the slope.

Step 55.3

Locate a light grey 1x2 plate and vertically attach the back of it to the ppp's left stud so that it overhangs the front by 1 stud. Now locate a black 1x3 tile and vertically attach it to the back-left studs on top.

Step 55.4

Now take the big build and rotate it so that the teeth plates now face back. Locate the mudguard on the right and attach the small build vertically by placing the 2x3 plate behind the 2x2 plate of the mudguard so that the overhang of the 1x2 plate attaches to the mudguard and the curved slope points backward.

Step 56.1

Locate a black 2x2 left wedge plate with studs on the right and the longer side forward and a black 1x10 curved slope. Attach the curved slope vertically with the studs toward you to the wedge plate so that the slope overhangs the front by 2 studs.

Step 56.2

Locate a black 2x3 plate and vertically attach the 2 back studs of the right column under the 2 studs of the slope.

Step 56.3

Locate a light grey 1x2 plate and vertically attach the back of it to the ppp's right stud so that it overhangs the front by 1 stud. Now locate a black 1x3 tile and vertically attach it to the back-right studs on top.

Step 56.4

On the big build, locate the mudguard on the left side and attach the small build behind the mud guard just like you did on the right.

Step 57

Locate a black 1x4 right curved wedge and attach it on top of the right-side mudguard in front of the 1x3 tile that is there. Now locate a black 1x4 left curved wedge and attach it to the left-side mudguard the same way.

Group 11

Step 58.1

Now let's add the headlights and some more of the front bumper. Locate a black 1x1 inverted bracket with 2 vertical studs on the side and place it in front of you upright with the studs to the back.

Step 58.2

Locate a black 1x1 inverted bracket with 1 stud on the side and attach it to the ppp with the stud in front.

Step 58.3

Locate a black 1x2 slope with 2/3 cutout and stud and locate sticker #6. Apply the sticker to the slope. With the stud on the right attach it horizontally on top of the brackets. The sticker displays 2 blue wavy headlights.

Step 58.4

Locate a black 1x1 tile with a clip on the top pointing up and attach it to the ppp with the clip hands facing left to right.

Step 58.5

Take this mini build and rotate it so the slope is now on the right. Then flip it forward so the clip is now at the front. On the big build, locate the curved slope on the front left, under it there is a stud pointing forward. Attach the back of the slope on your mini build to that stud.

Step 59.1

Now you're going to put together a symmetrical build for the right side. Locate a black 1x1 inverted bracket with 2 vertical studs on the side and place it in front of you upright with the studs to the back.

Step 59.2

Locate a black 1x1 inverted bracket with 1 stud on the side and attach it to the ppp with the stud in front.

Step 59.3

Locate a black 1x2 slope with 2/3 cutout and stud and locate sticker #9. Apply the sticker to the slope. With the stud on the left attach it horizontally on top of the brackets. The sticker displays 2 blue wavy headlights.

Step 59.4

Locate a 1x1 tile with a clip on the top pointing up and attach it to the ppp with the clip hands facing left to right.

Step 59.5

Take this mini build and rotate it so the slope is now on the left. Then flip it forward so the clip is now at the front. On the big build, locate the curved slope on the front right, under it there is a stud pointing forward. Attach the back of the slope on your mini build to that stud.

Step 60.1

Locate a black 1x5 plate and place it horizontally in front of you.

Step 60.2

Locate a black 1x2 plate and attach it horizontally to the 2nd and 3rd studs from the right of the ppp. Locate a black 1x1 plate and attach it to the left of the 1x2.

Step 60.3

Locate a black 1x2 plate and attach it to the left 2 studs on top. Locate a black 1x4 right curved wedge and with the straight edge facing left attach it horizontally to the right of the 1x2 plate.

Step 60.4

Locate a black 1x2 inverted slope with 2/3 cutout and attach the higher stud to the bottom left of the small build with the lower stud overhanging on the left.

Step 60.5

Locate a black 1x2 curved slope and attach it horizontally to the left side of the build so that the top is flush. Rotate the small build so that the longer slope points backward and attach the front to the stud on top of the right headlight at the front of the big build. The small build should run along to the top of the mudguard.

Step 61.1

Now let's put together a symmetrical build for the left side. Place a black 1x5 plate horizontally in front of you.

Step 61.2

Attach a black 1x2 plate horizontally to the 2nd and 3rd studs from the right. Attach a black 1x1 plate to the left of that.

Step 61.3

Attach a black 1x2 plate to the top left of the build. Locate a black 1x4 left curved wedge and with the straight edge facing left attach it horizontally to the right of the 1x2 plate.

Step 61.4

Locate a black 1x2 inverted slope with 2/3 cutout and attach the higher stud to the bottom left of the small build with the lower stud overhanging to the left.

Step 61.5

Locate a black 1x2 curved slope and attach it horizontally to the left side of the build so that the top is flush. Rotate the small build so that the longer slope points backward and attach the front to the stud on top of the left headlight at the front of the big build. The small build should run along to the top of the mudguard.

Group 12

Step 62.1

Locate a black 2x2 left wedge plate with 2 studs on the back and the longer side on the right. Locate a light

grey 1x2 plate and horizontally attach the left side to the right stud of the wedge.

Step 62.2

Locate a black 2x2 right wedge plate with 2 studs on the back and the longer side on the left. Attach the left stud underneath the overhanging ppp.

Step 62.3

Locate 2 black 2x3 wedges, one right and the other left. Place the 2 wedges side by side, with the flat edges at the back and the longer sides in the middle. Attach the wedges to the top of the small build so that the fronts are flush and the back of the wedges overhang by 1 stud. Locate stickers #3 and #4 and apply them to the left and right wedges, respectively. The 2 stickers together display a stylized metallic pair of bat wings with a red arrow pattern running across in 3 rows.

Step 62.4

Take this mini build and attach the back of it horizontally to the 4 studs at the front of the big build.

And you're done...the second bag. Just one more to go!

Bag 3

Group 13

Step 63

Locate 2 silver claw-like horns. On the front of the build there are 2 open clips, one on each side. Holding the horns upright, attach the bottom of each horn to the open clips, making sure they are pointing up and back towards the build.

Step 64.1

Locate a black 1x2 brick with studs on the sides and an extended anti-stud on one end. Lay it in front of you horizontally with the extension pointing to the right. Locate a white bar with a stop ring in the middle and insert one end of the bar horizontally into the extended anti-stud of the brick.

Step 64.2

Locate 2 black 1x2 slopes with 2/3 cutout and stud and stickers #7 and #8 and apply stickers to each slope. Horizontally, with the studs on the right, attach the bottoms of the slopes to the front and back of the ppp. The stickers display 2 more blue headlights.

Step 64.3

Locate 2 dark grey 1x1 round tiles with bars sticking out the tops. Attach the tiles to the front and back of the mini build.

Step 64.4

Locate 2 light grey 1x1 round plates with open studs. Attach the open studs on top of these plates to the bars on the ppps.

Step 64.5

Locate a black 1x2 plate with a bar handle on one end. Attach the plate horizontally with the bar on the left to the top of the mini build.

Step 64.6

Locate a silver curved blade with a clip on one end. Attach the clip to the ppp, so that the outer curve of the blade is up.

Step 64.7

Rotate only the blade so the tip now points downward, then rotate the small build so the blade tip points up. On the big build, locate a space at the front under the hood where there is a brick with a hole in the front. Insert the bar of the mini build into the hole on the big build.

Step 65

Locate a lime green 2x6 plate and lay it vertically in front of you. Find 2 black 4x4 curved wedges with 2 studs on top. Attach one wedge to the back 3 rows of the plate with the studs toward you. Attach the other wedge symmetrically in front of the first. On the big build, locate the rectangular cut out on top of the front. Attach the mini build vertically into the cut out.

Step 66

Locate 4 black 1x2 plates. Create 2 stacks of 2 plates on top of each other. Locate the rear mudguards on the big build with 4 studs beside them. Attach the stacks vertically to the 2 studs in the middle.

Step 67

Locate 2 black 1x4 curved slopes and 2 1x2 curved slopes. Attach the 1x4 slopes vertically to the studs behind the ppp so that the slopes curve to the back. Attach the 1x2 slopes vertically to the studs in front of the ppp so the slopes curve to the front.

Group 14

Now it's time to build the bat wing tail fins! (say that 10 times fast...)

Step 68

Set the big build aside for now. Locate a black 2x4 plate and place it in front of you horizontally. Locate a black 1x2 plate and attach it vertically to the left column of the 2x4 plate.

Step 69

Locate a dark grey 3x3 rounded corner plate. Position the corner plate so the rounded edge is facing back and to the right. Attach the back row of studs to the right of the ppp.

Step 70

Locate 2 black 1x2 inverted brackets with 2 studs on the sides. Attach one of the brackets horizontally under the front left of the ppp so the studs face forward. Attach the other bracket to the right of the first so it overhangs by 1 stud to the right.

Step 71

Locate a black 2x2 left wedge plate with the studs on the front and the long edge on the left. Attach the left side to the overhang of the ppp.

Step 72

Locate another black 1x2 inverted bracket with 2 studs on the front and attach the top left stud underneath the right of the ppp.

Step 73

Locate a black 1x2 right wedge. Attach the flat side of the wedge horizontally to the stud on the right of the ppp.

Step 74

Locate 2 black 1x2 right wedges. Rotate both wedges so the flat sides are on the right. Attach the right side of 1 wedge to the front left stud of the build. Attach the right side of the other wedge to the stud behind and to the left. Locate a dark grey 1x2 hinge plate with 2 fingers on the end. Attach the hinge plate vertically with the fingers facing back to the right of the wedge.

Step 75

Locate a black 3x3 wedge plate with cut corners and a black 1x1 tooth plate. Hold the wedge plate so the corner is forward on the left and attach the left column of studs to the right of the ppp so that the front row is at the front of the wing build. Hold the tooth plate with the tooth pointing to the right, and attach it to the stud to the right of the wedge.

Step 76

Locate a black 1x1 tooth plate and a black 1x4 left wedge. With the tooth plate pointing to the right and the flat end of the wedge also facing the right horizontally, attach the wedge to the tooth plate. Now horizontally attach both them to the back row of studs on the build.

Step 77

Locate another tooth plate and a black 1x1 round quarter tile. Attach the tooth plate horizontally with the tooth on the left to the furthest left stud on the build. Attach the quarter tile with the corner point at the back left, to the right of the tooth plate.

Step 78.1

Locate a black 1x4 plate and place it horizontally in front of you. Locate a black 1x2 plate and attach it horizontally to the middle of the 1x4 plate.

Step 78.2

Locate a black 1x2 left wedge with the flat side on the left. Attach the left side of the wedge to the right of the ppp.

Step 78.3

Locate a black 1x1 tooth plate and with the tooth pointing to the right, attach it to the stud on the top right of the build. Locate a black 1x6 curved slope and while holding it horizontally with the flat side on the right, attach the right side to the left of the tooth plate. Now take this mini build and flip it forward so the stud is now facing forward and attach the left side to the forward-facing studs of the wing build.

Step 79

Bring back the big build and locate the 2 hinge pins near the back sticking upward. Take your mini build and flip it back so that the 1x6 slope is on top and now rotate it so the stud on top is further from you. The fingers of the hinge plate should now be at the bottom toward the front of the wing build, attach them to the left hinge pin on the big build. It should lean slightly to the left.

Group 15

Step 80

Now we're going to make the symmetrical bat wing for the other tail fin. Set the big build aside and locate a black 2x4 plate and place it horizontally in front of you. Locate a black 1x2 plate and attach it vertically to the right row of studs on the 2x4.

Step 81

Locate a dark grey 3x3 rounded corner plate. Position the corner plate so the rounded edge is facing back and to the left. Attach the back row of studs to the left of the ppp.

Step 82

Locate 2 black 1x2 inverted brackets with 2 studs on the sides. Attach one of the brackets horizontally under the front right of the ppp so the studs face forward. Attach the other bracket to the left of the first.

Step 83

Locate a black 2x2 right wedge plate with the studs on the front and the long edge on the right. Attach the right side to the overhang of the ppp.

Step 84

Locate another black 1x2 inverted bracket and attach the right stud underneath the left of the overhang of the ppp.

Step 85

Locate a black 1x2 left wedge. Attach the flat side of the wedge horizontally to the stud on the left of the ppp.

Step 86

Locate 2 black 1x2 left wedges. Rotate both wedges so the flat sides are on the left. Attach the left side of 1 wedge to the front right stud of the build. Attach the left side of the other wedge to the stud behind and to the right. Locate a dark grey 1x2 hinge plate with 2 fingers on the end. Attach the hinge plate vertically with the fingers facing back to the left of the wedge.

Step 87

Locate a black 3x3 wedge plate with cut corners and a black 1x1 tooth plate. Hold the wedge plate so the corner is forward on the right and attach the right column of studs to the left of the ppp so that the front row is at the front of the wing build. Hold the tooth plate with the tooth pointing to the left, and attach it to the stud to the left of the wedge.

Step 88

Locate a black 1x1 tooth plate and a black 1x4 right wedge. With the tooth plate pointing to the left and the flat end of the wedge also facing the left horizontally, attach the wedge to the tooth plate. Now horizontally attach both them to the back row of studs on the build.

Step 89

Locate another tooth plate and a black 1x1 round quarter tile. Attach the tooth plate horizontally with the tooth on the right to the furthest right stud on the build. Attach the quarter tile with the corner point at the back right, to the left of the tooth plate.

Step 90.1

Locate a black 1x4 plate and place it horizontally in front of you. Locate a black 1x2 plate and attach it horizontally to the middle of the 1x4 plate.

Step 90.2

Locate a black 1x2 right wedge with the flat side on the right. Attach the right side of the wedge to the left of the ppp.

Step 90.3

Locate a black 1x1 tooth plate and with the tooth pointing to the left, attach it to the stud on the top left of the build. Locate a black 1x6 curved slope and while holding it horizontally with the flat side on the left, attach the left side to the right of the tooth plate. Now take this mini build and flip it forward so the stud is now facing forward and attach the right side to the forward-facing studs of the wing build.

Step 91

Bring back the big build and take your mini build and flip it back so that the 1x6 slope is on top and now rotate it so the stud on top is further from you. The fingers of the hinge plate should now be at the bottom toward the front of the mini build, attach them to the right hinge pin on the big build. It should lean slightly to the right.

Group 16

Step 92

Locate 4 tires and 4 light grey 2x2 round tiles. Locate 4 stickers with the #5 and apply them to the 4 round tiles. The stickers have a wheel rim design with a bat symbol inside a blue circle. Attach the wheels to the 4 pins around the Batmobile (listen for the click) and attach the tiles to the center of the wheels from the outside.

Now put Batman in the driver's seat so he can race to fight crime in style!

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