76270 Batman Mech Armor
Adapted by John Le and tested by Jolene Nemeth.

This Batman™ mech toy is ideal for fans of super-hero action and robot toys aged 6 and up. The large-scale Batman figure and super-hero minifigure pilot make Batman Mech Armor (76270) the perfect treat for young crime fighters everywhere.

Kids insert the LEGO® Batman minifigure into the mech toy's opening cockpit. The mech figure holds a buildable Batarang™ and has a stud launcher on its arm. On its back is a jetpack covered by a 2-part cape, which can be moved into various positions. The minifigure wears a fabric cape and holds another Batarang, which can be stored on the right arm of the mech. The mech's jointed arms, legs and hands let fans of Batman and super-hero figures enjoy endless hands-on battle action.

Batman™ mech super-hero figure – Treat kids to Batman Mech Armor, a versatile toy for boys and girls aged 6 and up.

Collectible robot toy – Includes a buildable Batman™ mech with a Batarang™, stud launcher and jetpack, plus a Batman minifigure with a fabric cape and Batarang, which can be stored on the mech's arm.

Portable Batman™ toy – Fully jointed for dynamic action, this small LEGO® model ensures epic adventures wherever kids go.

Play-and-display toy – This Batman™ collectible figure can be positioned and posed for imaginative role play and creative display.

Big fun – Standing over 4.5 in. (12 cm) tall, this 140-piece buildable Batman™ mech will put super-hero adventures into the hands of any young superhero.

The front of the box shows Batman in his mech armor running to the front! He is also throwing a bat boomerang!

The back of the box shows the mech armor parked on a roof top. Batman is on the roof top next to his armor! There are smaller pictures that show that the mech armor has bat wings and has a stud shooter on 1 hand!

The top of the box shows a real size image of Batman

The build is 140 pieces in total and is for ages 6+.

Bag 1 includes the pieces for Batman and his mech armor!

Welcome to text-based instructions from Bricks for the Blind. Before you start building,
here are some terms we'll 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/buildinginstructions/76270) 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, 1 set of instructions, a cardboard box with a cape and some loose pieces. Sort the pieces into groups or piles as described below. Note that where there are multiple colors of the same brick in a step, the colors will be split into 2 groups to make telling the difference easier for the builder! LEGO includes a few spare parts in case you lose something. Set these into their own group away from the rest, in case you need them later.

Bag 1 - Batman and Mech Armor
Group 1 - Pages 4-5.
Group 2 - Steps 1-10.
Group 3 - Steps 11-21.
Group 4 - Steps 22-39.

Group 5 - Step 40.
Group 6 - Steps 41-54.
Group 7 - Steps 55-71.
Group 8 - Steps 72-77.

Let’s get to building!

Building Instructions (Bag 1, Book 1):

Group 1 - Batman

Sub-build 1. Locate 1 black pair of legs, 1 black torso printed with a yellow belt and a black bat with a yellow oval behind it on the chest, 1 black cape, 1 tan head printed with eyes and lips, 1 black mask with ears, and 1 batarang. Assemble your minifigure and make sure the holes of the mask are in the front and then attach the batarang to his hand!

Group 2 - Mech Armor

1. Horizontally place a dark grey angled mech body with 2x2 studs, 8 side studs, and 2 clips in front of you so the clips face the back.

2. Horizontally place 2 dark grey 1x2 plates with a ball on the short side upright on the top front-facing row so the balls face outwards to the left and right.

3. Vertically place a black 1x2 angled sloped curved tile upright on the leftmost front-facing stud so the angled side faces the left and it slopes and overhangs down. Then repeat symmetrically to the right.

4. Let’s make a part! Horizontally place a black 2x3 plate in front of you.

5. Horizontally place a black 1x2 plate with a stud and a hole on the 2 right columns so the hole is on the right. Then repeat symmetrically to the front.

6. Place a light grey 1x2 brick with a hole attached to a 1x2 plate on top so the hole faces the left.

7. Place a black 2x2 sloped curved tile on top so it slopes to the right.

8. Insert the pin of a black pin connector with a pin into the front-facing hole so the hole faces up and down. Then repeat symmetrically to the back.

9. Insert a black 2L pin into the left-facing hole. This part will hold the bat wings later!

10. Vertically place your part upright on the front-facing 2x3 side studs so the pin faces down.

Group 3 - Mech Armor

11. Rotate your build 180 degrees so the clips face the front. Now attach the bar of a black angled sloped mech body with 2x2 studs to the clips so the studs face the front. Then place a black 2x2 round tile with a bat and a yellow oval behind it upright on the front-facing side studs.

12. Let’s make the belt! Place a light grey 1x2 brick with a hole and a 1x2 plate part in front of you so the hole faces the front.

13. Horizontally place a black 1x2 plate with balls on the short ends on the back row.

14. Vertically place 2 black 1x1 plates with a 1x1 slope tile, 1 to the right of the other, on top so they slope to the back.

15. Place a nougat 1x1 plate with 2 side studs hanging down on the left column so the side studs face the left. Then repeat symmetrically to the right.

16. Horizontally place a gold 1x2 ingot tile on top.

17. Flip your part on its side so the ingot tile faces the back and the hole faces up. Now place a gold 1x1 plate with a rounded side and a bar upright on the back left-facing stud so the bar faces the back. Then repeat symmetrically to the right.

18. Place a gold 1x1 plate with a vertical tooth upright on the front left-facing stud so the tooth faces the front. Then repeat symmetrically to the right.

19. Horizontally place a gold 1x2 ingot tile upright on the left-facing side studs. Then repeat symmetrically to the right.

20. Insert a black 2L pin into the top-facing hole. This is the belt!

21. Place your main build on top of the top-facing pin so the 2x2 round tile faces the front!

Group 4 - Mech Armor

22. Let’s make a leg! Horizontally place a dark grey 2x2 round tile with a hole connected to 2 sets of bent 2x2 studs in front of you so the ends face the back left and back right.

23. Vertically place a light grey 1x2 plate with a socket on the long side on the leftmost column so the socket faces the left. Then repeat symmetrically to the right.

24. Horizontally place a black 2x3 tile with an angled side on the 2 rightmost columns so the angled side faces the left and there is no overhang.

25. Place a dark grey 1x1 round plate on the front left corner. Then horizontally place a light grey 1x2 plate with 1x4 side studs to the right so the side studs face the front.

26. Place a black 2x2 sloped curved tile on the 2 leftmost columns so it slopes to the back. Then vertically place a light grey 1x2 angled sloped curved tile to the right so the angled side faces the right and it slopes to the back.

27. Horizontally place a black 1x2 ingot tile upright on the 2 leftmost front-facing side studs. Then place a light grey 1x1 plate to the right.

28. Horizontally place a black 1x1 tile with a 1x1 slope tile upright on the front-facing side stud to the right of the 1x1 plate so it slopes and overhangs to the right.

29. Flip your part upside down so it is horizontal and the sockets face the front left and front right. Now place a dark grey 2x2 plate with a smooth underside on the 2 leftmost columns. Then place a black 2x2 round plate with a smooth underside on the 2 rightmost columns.

30. Bring back your main build so the upright 2x2 round tile faces the front. Then attach the right-facing socket of your part to the bottom left-facing ball so the tiles face the left and the 2x2 sloped curved tile is at the bottom.

31. Let's make another leg! Horizontally place a dark grey 2x2 round tile with a hole connected to 2 sets of bent 2x2 studs in front of you so the ends face the back left and back right.

32. Vertically place a light grey 1x2 plate with a socket on the long side on the leftmost column so the socket faces the left. Then repeat symmetrically to the right.

33. Horizontally place a black 2x3 tile with an angled side on the 2 leftmost columns so the angled side faces the right and there is no overhang.

34. Place a dark grey 1x1 round plate on the front right corner. Then horizontally place a light grey 1x2 plate with 1x4 side studs to the left so the side studs face the front.

35. Place a black 2x2 sloped curved tile on the 2 rightmost columns so it slopes to the back. Then vertically place a light grey 1x2 angled sloped curved tile to the left so the angled side faces the left and it slopes to the back.

36. Horizontally place a black 1x2 ingot tile upright on the 2 rightmost front-facing side studs. Then place a light grey 1x1 plate to the left.

37. Horizontally place a black 1x1 tile with a 1x1 slope tile upright on the front-facing side stud to the left of the 1x1 plate so it slopes and overhangs to the left.

38. Flip your part upside down so it is horizontal and the sockets face the front left and front right. Now place a dark grey 2x2 plate with a smooth underside on the 2 rightmost columns. Then place a black 2x2 round plate with a smooth underside on the 2 leftmost columns.

39. Bring back your main build so the upright 2x2 round tile faces the front. Then attach the left-facing socket of your part to the bottom right-facing ball so the tiles face the right and the 2x2 sloped curved tile is at the bottom.

Group 5 - Mech Armor

40.1. Let's make 2 identical feet! Horizontally place a black 2x4 plate with 3 holes upside down in front of you. Then place a transparent red 2x2 dish on top so it is centered horizontally.

40.2. Vertically place a dark grey 1x2 rounded plate on the rightmost column. Then place a dark grey 2x2 plate with a smooth underside on the leftmost column so 1 column overhangs to the left.

40.3. Flip your part over so it is horizontal and right side up.. Now place a black 2x2 sloped curved tile on the 2 leftmost columns so it slopes to the left.

40.4. Place a black 1x2 slope tile on the rightmost column so it slopes to the right. Then place a light grey 2x2 round tile with a stud to the left.

40.5. Insert a dark grey ball with a bar into the top-facing stud of the 2x2 round tile.

40.6. Now you should have 2 identical feet! Attach the balls of each foot to the bottom-facing sockets of each leg so the 2x2 sloped curved tiles face the front!

Group 6 - Mech Armor

41. Let's make an arm! Horizontally place a dark grey 2x2 round tile with a hole connected to 2 sets of bent 2x2 studs in front of you so the ends face the front left and front right.

42. Vertically place a light grey 1x2 plate with a socket on the long side on the rightmost column so the socket faces the right. Then vertically place a dark grey 1x2 plate with a bar on the long side on the leftmost column so the bar faces the left.

43. Place a dark grey 1x1 round plate on the back right corner. Then place a black 1x1 plate with a side stud hanging down in front so the side stud faces the front. Now place a light grey 2x2 plate with a cutoff corner to the left so the cutoff corner faces the front left.

44. Vertically place a light grey 1x2 plate with a bar on the short side on the leftmost column so the bar faces the front. Then place a light grey 2x2 plate with a cutoff corner to the right so the cutoff corner faces the back right.

45. Place a dark grey 1x1 slope tile upright on the front-facing side stud so it slopes down.

46. Vertically place a black 1x1 plate with a 1x1 slope tile on the front right corner so the 1x1 slope tile part overhangs over the upright slope tile. Now place a black 2x2 corner plate on the 2 rightmost columns so it looks like the braille letter f.

47. Vertically place a dark grey 1x2 plate with 2 side studs hanging down on the rightmost column so the side studs face the right.

48. Horizontally place a black 1x2 ingot tile on the rightmost column. Then horizontally place another 1 upright on the right-facing side studs.

49. Horizontally place a black 1x2 slope tile on the back left corner so it slopes to the back. Then place a black 2x2 angled sloped curved tile to the left of the ingot tile that is on the right so it slopes to the left.

50.1. Let's make a part! Horizontally place a dark grey 1x4 stud shooter in front of you so the stud is on the right. Then insert a dark grey rounded part with 3 tips into the top.

50.2. Place a black 1x1 plate with a clip on top so the clip faces the front.

50.3. Horizontally place a black 1x1 tile with a 1x1 slope tile on top so it slopes and overhangs to the right.

50.4. Horizontally place your part on the front row of the 3 leftmost columns so the stud shooter faces and overhangs 1 column to the left.

51. Attach 3 black claws with a clip to the left-facing bar so the claws face down.

52. Attach a black mechanical arm with a clip to the front-facing bar so the bar hole faces down.

53. Flip your part upside down so it is horizontal and the claws are on the left. Now place a black 2x2 round plate with a smooth underside on the 2 leftmost columns. This is the palm!

54. Bring back your main build and make sure it is horizontal and the 2x2 sloped curved tiles of the feet face the front. Now attach the right-facing socket of your arm to the left-facing socket of the build so the claws face the front left.

Group 7 - Mech Armor

55. Let’s make the other arm! Horizontally place a dark grey 2x2 round tile with a hole connected to 2 sets of bent 2x2 studs in front of you so the ends face the front left and front right.

56. Vertically place a light grey 1x2 plate with a socket on the long side on the leftmost column so the socket faces the left.

57. Place a dark grey 1x1 round plate on the back left corner. Then place a black 1x1 plate with a side stud hanging down in front so the side stud faces the front. Now place a light grey 2x2 plate with a cutoff corner to the right so the cutoff corner faces the front right.

58. Place a light grey 2x2 plate with a cutoff corner on the 2nd column from the right so the cutoff corner faces the back left. Make sure the rightmost column is open!

59. Place a dark grey 1x1 slope tile upright on the front-facing side stud so it slopes down.

60. Vertically place a black 1x1 plate with a 1x1 slope tile on the front left corner so the 1x1 slope tile part overhangs over the upright slope tile. Now place a black 2x2 corner plate on the 2 leftmost columns so it looks like the braille letter d.

61. Vertically place a dark grey 1x2 brick with 2 side studs hanging down on the leftmost column so the side studs face the left.

62. Horizontally place a black 1x2 ingot tile on the leftmost column. Then horizontally place another 1 upright on the left-facing side studs.

63. Then place a black 2x2 angled sloped curved tile to the right of the ingot tile that is on the left so it slopes to the right.

64. Flip your part upside down so the socket faces the left. Now place a black 2x2 round plate with a smooth underside on the 2 rightmost columns.

65. Flip your part back over so it is right side up and the socket faces the left. Now place a light grey 1x1 plate on the back right corner. Then place a black 1x1 plate with a side stud hanging down in front so the side stud faces right.

66. Vertically place a light grey 1x2 plate with a bar on the short side on the rightmost column so the bar faces the front.

67. Vertically place a dark grey 1x2 plate with a bar on the long side on the rightmost column so the bar faces the right.

68. Place a black 2x2 sloped curved tile on the 2 rightmost columns so it slopes to the left.

69. Attach 3 black claws with a clip to the right-facing bar so the claws face down.

70. Attach a black mechanical arm with a clip to the front-facing bar so the bar hole faces down.

71. Bring back your main build and make sure it is horizontal and the 2x2 sloped curved tiles of the feet face the front. Now attach the left-facing socket of your arm to the right-facing socket of the build so the claws face the front right.

Group 8 - Mech Armor

72.1. Let’s make thrusters! Place a smaller dark grey wheel with ridges on 1 side in front of you so the ridges face down. Now insert a black 2L pin into the top-facing hole. Now place a larger gold wheel on top so the ridges face up.

72.2. Rotate your main build 180 degrees so the back faces the front. Now attach your part to the bottom-facing pin that is in the front.

73.1. Let’s make a wing! Place a black angled wing with an axle hole in front of you so the axle hole is in the back and the short end faces the left. Now insert a dark grey 1L axle with a 2L pin into the left-facing axle hole so the pin faces the left. Now insert a dark grey 1L pin connector into the pin so it goes all the way in.

73.2. Attach the pin of your wing to the left front-facing hole so the wing is on the bottom left.

74.1. Let’s make another wing! Place a black angled wing with an axle hole in front of you so the axle hole is in the back and the short end faces the right. Now insert a dark grey 1L axle with a 2L pin into the right-facing axle hole so the pin faces the right. Now insert a dark grey 1L pin connector into the pin so it goes all the way in.

74.2. Attach the pin of your wing to the right front-facing hole so the wing is on the bottom right.

75.1. Let’s make a batarang! Horizontally place a black 1x1 plate with 2 bars in front of you. Now place a black 1x1 pyramid tile on top.

75.2. Attach a black claw with a clip to the left-facing bar so it curves to the left. Then repeat symmetrically to the right.

75.3. Rotate your mech 180 degrees so it faces the front. Now attach the batarang to the stud underneath the hand on the right side!

76. Attach a black batarang to the clip of the hand on the left side.

77. Locate 2 transparent red 1x1 round plates. Use these as ammo for the stud shooter on the hand on the left side!

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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