

40806 Gingerbread AT-AT Walker

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Inspire kids' imaginations during the holiday season with the festive LEGO® *Star Wars*™ Gingerbread AT-AT Walker (40806). A brilliant *Star Wars* gift idea for boys, girls and fans aged 10 and up, this Christmas craft building set features an AT-AT with gingerbread-house-style decoration and a Gingerbread Darth Vader LEGO minifigure. Pose the legs of the AT-AT, open the cockpit and flip up the sides of the main compartment to reveal the cozy interior: there's a seat by the fireplace for Darth Vader, a table, drinking cup, cookie and candy cane elements, stockings hanging on the wall, a pile of gifts, and other festive accessories for creative play.

This building kit offers a fun Christmas activity for young *Star Wars* fans. Make their creative experience extra fun with the LEGO Builder app, which lets them zoom in and rotate a digital 3D version of the Gingerbread AT-AT as they build. Set contains 697 pieces.

Christmas craft building set for kids – Play out classic *Star Wars*™ trilogy adventures with a festive twist with this LEGO® brick-built Gingerbread AT-AT Walker for play and display

Gingerbread Darth Vader LEGO® minifigure – The set includes a special LEGO *Star Wars*™ minifigure of Gingerbread Darth Vader with a candy cane element and a Lightsaber™

Festive LEGO® *Star Wars*™ AT-AT Walker – Features gingerbread-house-style decoration, posable legs, an opening LEGO minifigure cockpit and opening sides for easy access to the main compartment

Seasonal creative fun – Open the sides to reveal a seat for Darth Vader by the fireplace, a table with a drink and cookie, and lots of festive decorations including Christmas stockings and gifts

LEGO® *Star Wars*™ gift idea for kids – This festive building set makes a brilliant Christmas gift for creative boys, girls and any *Star Wars* fans aged 10 years old and up

Fun Christmas activity – Let the LEGO® Builder app guide kids on an intuitive building adventure where they can view a 3D digital version of their construction model as they build, and more

Dimensions – The LEGO® *Star Wars*™ AT-AT Walker in this 697-piece building kit measures over 7.5 in. (19 cm) high, 9 in. (23 cm) long and 4 in. (10 cm) wide

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 who may want to follow along with the printed visual instructions that come with each set, PDF versions are always online at [<https://www.lego.com/en-us/service/buildinginstructions/40806>]: 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.

A note on LEGO Technic™ part names. These parts are somewhat different from regular LEGO bricks. Here are some definitions in case the builder or helper is not familiar with LEGO Technic™.

Axles - An axle is a connector which has an X shaped cross-section. Because their cross section is not round, anything connected to an axle using an axle-hole will rotate with that axle. Axles are longer than they are wide, and the length of an axle corresponds with how many bricks long it is. Aka a 3L axle is three bricks long. Axles come in a variety of lengths, with a 2L axle being the shortest available. They may be combined with pins, or have circular stops on them. A stop prevents the axle from sliding through an axle-hole at a specific point on the axle.

Pins - A pin is a connector which has a circular cross section and a flanged notch out of one or both ends. This flanged notch allows them to click into bricks with a pin-hole. Pins come with and without friction ridges, which are small bumps on the pin which prevent them from rotating freely. For standard pins, black is a high friction pin, and grey is a low friction pin. A standard length pin is two brick lengths long, with a stop in the middle. This prevents a brick from being pushed from one side of the pin to the other. A 1L pin is one brick long and still retains the stop – however, it also includes a hollow stud at the other end. A 3L pin is three bricks long, and only contains a stop at one side, allowing two bricks to be pushed onto the other side of the pin. Pins may also have one side which is an axle.

Technic brick - a brick which contains one or more holes which accept technic pins.

Lift-arms - A lift-arm is a basic structural element, similar to a brick or a plate, but usually without any studs. It is a beam with rounded ends and with holes in it, with the same spacing as the studs on a LEGO brick. lift-arms come in a variety of lengths, including a 1x1 lift-arm which looks like a cylinder. Thick lift-arms are as wide as a LEGO brick, and thin lift-arms are half as wide as a LEGO brick, but not the same thickness as a LEGO plate! The holes in a lift-arm arm may accept axles or pins. They also come in a variety of shapes, including tees, ells and triangles.

Axle and Pin Connectors - These elements are typically smaller than lift-arms and are used to connect some combination of pins or axles. They might have pins or axles, as well as axle or pin-holes. They have a lot of different angle combinations! The simplest just connects two axles or pins together in a straight line.

The box design is a little different from the standard Star Wars style. In the upper left, angled black LEGO elements frame the LEGO logo on the left and the Star Wars logo on the right. Beneath this are the set details: age 10+, set number 40806, and a total of 697 pieces. The lower left shows Darth Vader with his red lightsaber pointed toward the bottom corner. The main image is a photograph of the gingerbread AT-AT striding left through a snowy background, with an evening hue to the sky and snow falling. On the snowy ground to the left of the Walker stands Gingerbread Darth Vader, holding a festive candy cane in one hand and a white iced cookie with green and red sprinkles in the other.

The back of the box features the LEGO logo in the upper left with the Star Wars logo immediately to its right. In the upper right is a small photo of Gingerbread Darth Vader inside the interior enjoying a cup of cocoa. Beneath that is another image of Gingerbread Darth Vader waving from the head cockpit of the gingerbread AT-AT. The main image shows the Walker with its side panel lifted to reveal the interior. Near the left front feet stands Darth Vader with a candy cane stuck in the snow. To the right of the AT-AT's feet are a few presents waiting to be delivered to friends of the Empire.

To begin a successful build, it helps to sort the pieces into groups, bags or small containers. Have a sighted friend or family member do this in advance following the instructions below. You will see that the pieces should be sorted into groups according to the building steps in the set. Doing this in advance makes locating the pieces easier. See below on how to sort the pieces to correspond to the steps in this set. Number the containers using letters A-Z, numbers or meaningful names. The parts will be collected into a small number of steps in the instructions. Example: Steps 1-3 means collect all the parts used in steps 1, 2 and 3, and put them in one container.

In some steps, multiple colors of the same part may appear. Where possible, we have added a note to the sorter and builder when these steps will occur. As the parts are typically used immediately in the building process, it is suggested that the parts be sorted into separate locations and the build notified which color is in which location.

The set is 697 pieces and recommended for ages 10+.

Bag 1.

Gingerbread Darth Vader Minifigure build and 3 Groups of bricks.

Enter Gingerbread Darth Vader.

Group 1 contains pieces for steps 1 through 20. Build the Walker body.

Group 2 contains pieces for steps 21 through 34. Continue the Walker body.

Group 3 contains pieces for steps 35 through 50. Continue baking the Walker body.

Bag 2.

5 Groups of bricks.

Group 4 contains pieces for steps 51 through 65. Finish the Walker body interior.

Group 5 contains pieces for steps 66 through 76. Start baking the head of the AT-AT Walker.

Group 6 contains pieces for steps 77 through 85. Build and decorate the right side of the AT-AT head.

Group 7 contains pieces for steps 86 through 94. Build and decorate the left side of the AT-AT head.

Group 8 contains pieces for steps 95 through 100. Finish baking and attach the AT-AT head.

Bag 3.

1 Group of bricks

Group 9 contains pieces for steps 101 through 110. Baking 4 Walker legs!

Bag 4.

1 Group of bricks.

Group 10. Steps 111 through 125. Baking 4 Walker feet!

Bag 5.

7 Groups of bricks.

Group 11 contains pieces for steps 126 through 139. Bake the side of the AT-AT Walker.

Group 12 contains pieces for steps 140 through 155. Bake the other side of the AT-AT Walker.

Group 13 contains pieces for steps 156 through 172. Baking side panels for the AT-AT Walker

Group 14 contains pieces for steps 173 through 179. Build and attach a frosting string of lights.

Group 15 contains pieces for steps 180 through 188. Bake the other side of the AT-AT Walker.

Group 16 contains pieces for steps 188 through 196. Bake the front side panel of the AT-AT Walker.

Group 17 contains pieces for steps 197 through 203. The frosting string of lights.

Instruction book.

The first page of the instruction book shows the information regarding the new packaging. Some LEGO sets have parts bags that are now paper instead of the polybags of the past.

The second page features a LEGO brick separator, with inset illustrations demonstrating its various functions available:

The first image demonstrates sliding the studded section beneath a plate to pop it free from the brick above.

The second illustrates using the cross axle tip to push technic axles out of their sockets.

The third shows how to use one end of the separator to lift a plate off a brick by pressing down on its top studs.

The fourth shows how the flat back end can be used to pry a tile off a plate.

The next page has small illustration of a hand shaking out the pieces from Bag 1 and signals the start of the build. Let's bake in the dark side. Queue the Imperial March - bum bum bummm, bum, bah-bum, bum, bah-bummm.

Bag 1.

Enter gingerbread Darth Vader.

Start Building

Step 1

Find Gingerbread Vader's medium nougat torso, decorated with gingerbread armor featuring dark orange dots, white icing trim, black outline detailing, a reddish brown belt, and a control panel with red buttons and lights. Connect medium nougat legs with matching dark orange gingerbread dots, white icing lines, and black outline pattern. Connect the legs underneath the torso.

Step 2

Find the minifigure cape and attach it to Gingerbread Vader. The cape features a white side and a medium nougat side decorated with dark orange gingerbread dots, white icing trim, and black outline detailing.

Step 3

Find the medium nougat Darth Vader lower helmet neck collar and place it onto the neck peg with the respirator to the front, resting on top of the minifigure cape. Then attach Vader's medium nougat head. (Surprisingly, it has no print!)

Step 4

Find the medium nougat Darth Vader helmet and place it onto the minifigure head above the respirator.

Step 5

Find 1 metallic silver lightsaber hilt and 1 transparent red 4L bar. Insert the bar into one end of the lightsaber hilt. Clip the assembled lightsaber into the right hand of Gingerbread Vader.

Step 6

Find 1 tan 1x1 round tile cookie pattern with rainbow sprinkles and place it on gingerbread Vader's left hand.

That's it—your gingerbread Darth Vader is baked to perfection. Icing armor, festive fury, and a lightsaber that's ready to slice through any holiday cookie tray.

Now we'll bake the Gingerbread AT-AT Walker.

Group 1. Steps 1 through 20. Build the Walker body.

1. Find 1 brown 4x8 plate and 1 white 1x8 Technic brick with pin holes. Orient the 4x8 plate horizontally. Then place the 1x8 Technic brick horizontally on the back row of the plate.

2. Bake 2 identical subparts. Find 2 yellow 1x2 Technic bricks with pinhole and 2 blue 2L Technic axles with pin. Insert the pin side of each axle into the pinhole of each Technic brick. Each brick will have a 1L axle extending outward.
Place the first part vertically on the leftmost column of the build so it is centered vertically and the axle faces the left. Repeat symmetrically to the right.

3. Find 1 white 1x8 Technic brick with pin holes. Place it horizontally on the front row of the AT-AT base.

4. Find 8 black 2L Technic pins. Insert 1 pin into alternating holes of the front facing Technic brick. Place the pins in the first and third pinholes from the leftmost and rightmost edges. Then repeat symmetrically on the back facing Technic brick.

5. Vertically place a red 1x4 plate on the leftmost column. Then, horizontally place a lime green 1x2 plate to the right of the front row of the PPP. Repeat symmetrically to the back.

Vertically place a black 1x4 plate on the rightmost column. Then, horizontally place a lime green 1x2 plate to the left of the front row of the PPP. Repeat symmetrically to the back.

Find 1 red 2x6 plate. Vertically place a red 2x6 plate on your build so it is centered horizontally and vertically. It will overhang 1 row towards the front and 1 row towards the back.

6. Place a brown 4x6 plate horizontally on top so it is centered horizontally and vertically.

7. Step 1

8. Bake a subpart. Find 1 white 3x3x2 cylinder. Then place 1 brown 2x2 round jumper plate on the 4 studs in the recessed center.

Step 7.2

Find 1 red technic ball. Place it on the stud of the brown round jumper plate.

Flip the AT-AT base upside down, keeping its horizontal orientation. Rotate the cylinder 90° so the anti-studs are on the right. Insert the 1L blue axle extending from the left side of the base into the center axle hole of the cylinder.

9. Find 1 white 3x3x2 cylinder. Then place 1 white 2x2 round plate on the 4 studs in the recessed center. Then rotate the cylinder 90° so the anti-studs are on the left. Insert the 1L blue axle extending from the right side of the base into the center axle hole of the cylinder.

10. Find 4 light grey 3L lift-arms with a flat circular joint. This part is shaped like a lollipop: a 3L lift-arm ending in a circular joint that is open on one side with inner ridges and a large pin in the center and is flat on the opposite side, with a center pinhole in it.

Horizontally place the first part on the 2 leftmost front facing pins so the round joint is on the left and its flat side face the back. Repeat symmetrically to the back.

Then repeat both placements symmetrically to the right.

11. Step 1

12. Bake a subpart. Hold a black 1x2 plate with 2x6 side studs hanging down horizontally in front of you so the side studs face the front. Place an orange 2x2 plate upright on the front facing side studs so it is centered horizontally.

Step 10.2

Place a medium nougat 2x2 round tile upright to the left of the PPP. Then repeat symmetrically to the right.

Step 10.3

Find 1 dark pink 1x1 round tile. Place it upright on the top right stud of the 2x2 plate. Find 1 dark orange 3x2 left wedge plate. Place it upright horizontally on the left column of the 2x2 plate, with the wedge angle facing down, the straight edge on top, and the point on the left. Then find 1 dark orange 2x2 corner tile with a cut corner. Place it upright with its left anti-stud on the lower right stud of the 2x2 plate.

Flip the AT-AT base right-side up, keeping its horizontal orientation. Make sure the cylinder on the left side has the centered technic ball in it.

Horizontally place your part on the front row so the side studs face the front. It should connect to the row of the overhanging red 2x6 plate.

13. Step 1

14. Bake a subpart. Hold a black 1x2 plate with 2x6 side studs hanging down horizontally in front of you so the side studs face the front. Place an orange 2x2 plate upright on the front facing side studs so it is centered horizontally.

Step 11.2

Place a medium nougat 2x2 round tile upright to the left of the PPP. Then repeat symmetrically to the right.

Step 11.3

Find 1 dark pink 1x1 round tile. Place it upright on the top left stud of the 2x2 plate. Find 1 dark orange 3x2 right wedge plate. Place it upright horizontally on the right column of the 2x2 plate, with the wedge angle facing down, the straight edge on top, and the point on the right. Then find 1 dark orange 2x2 corner tile with a cut corner. Place it upright with its right anti-stud on the lower left stud of the 2x2 plate.

Horizontally place your part on the back row so it is centered horizontally and the side studs face the back. It will sit on the overhanging row of the red 2x6 plate.

15. Vertically place a black 6x8 plate on top so it is centered horizontally.

16. Bake a subpart. Place an orange 1x6 plate horizontally in front of you. Then horizontally place a tan 1x2 brick with axle hole on top so it is centered horizontally.

17. Connect the back stud of a tan 1x5 plate vertically under the 2nd column from the left so 4 rows are exposed to the front. Repeat symmetrically to the right.

18. Vertically place a black 4x6 plate on top of the 4 front exposed rows of your part so it is centered horizontally and 2 rows overhang to the front.

19. Horizontally place a dark gray 1x2 technic brick with axle hole on the 2nd row from the back so it is centered horizontally. Then place a black 2x2 round jumper plate in front of the PPP.

20. Stack 2 dark orange 2x2 bricks. Then, place them on the back 2 rows so they are centered horizontally. They should sit on the 2 1x2 technic bricks.

21. Horizontally place a brown 1x2x3 slope brick on the back left corner so it slopes to the left. Then, place another symmetrically to the right.

22. Insert a black 2l bar with stop into the anti-stud of a light gray technic ball. Then, insert the other end of the bar into the hollow stud of the round jumper plate on the 3rd and 4th rows from the back.

23. Bring back the main build so it is horizontal with the technic ball on the left. Rotate the current part 90 degrees counter clockwise so the slopes are on the left. Attach the 3 rightmost columns of anti-studs of your part to the 3 leftmost columns of the main build so it is centered vertically.

Group 2. Steps 21 through 34. Continue the Walker body.

24. Bake a subpart. Find 1 black 4x6 plate and orient it vertically in front of you.

25. Vertically place the back 2 rows of a black 1x4 plate under the front 2 rows of the leftmost column so 2 rows are exposed to the front. Repeat symmetrically to the right.

26. Horizontally place a black 1x4 plate on the second row from the front so it connects the 2 PPP.

27. Horizontally place a dark orange 1x6 plate on the front row so it is centered horizontally.

28. Horizontally place a green 1x2 plate with 1x2 side studs hanging down on the front row so it is centered horizontally and the side studs face the front. Then horizontally place a tan 2x4 tile with 2 studs behind the PPP so it is centered horizontally.

29. Stack 2 dark orange 1x2 plates. Then, place them horizontally on the front row so they are centered horizontally.

30. Horizontally place a brown 1x1x1 2/3 brick with 2x2 side studs on the front row so it is centered horizontally and the side studs face the front. Then, place a brown 1x2x3 slope horizontally to the left of the PPP so it slopes to the left. Repeat symmetrically to the right.

31. Bring back your main build so it is horizontal and the red technic ball is on the left. Rotate your part 90 degrees clockwise so the side studs face the right. Place the left 5 columns of your part on the right 5 columns of the main build so it is centered vertically.

32. [Step 1](#)

33. Build a gift, because even the "dark side" loves presents! Find 1 bright green 2x2 round jumper plate and place 1 white 2x2 round plate on top.

[Step 29.2](#)

Find 1 bright green 2x2 round jumper plate and place it on top of the stacked plates. Then find 1 white 1x1 flower plate and place it on the stud of the jumper.

Place the finished gift onto the back stud of the 2x4 tile with 2 studs, on the right side of the Walker body.

34. [Step 1](#)

35. Build a second Imperial gift! Find 2 red 2x2 plates and stack them together.

[Step 30.2](#)

Find 1 yellow 2x2 plate and place it onto the stacked red plates.

[Step 30.3](#)

Find 1 red 2x2 jumper plate and place it on top of the stacked plates. Then find 1 yellow 1x1 flower plate and place it onto the stud of the jumper plate. Place the finished gift onto the front stud of the 2x4 tile with 2 studs, just in front of the previous gift on the right side of the Walker body.

Side note: How did Darth Vader know what Luke got him for Christmas? He felt his presents.

36. Vertically place a white 1x4x2 arch brick on the 4th column from the right so it is centered vertically.

37. Vertically place a white 1x2 plate on the PPP so it is centered vertically. Then, vertically place another on top of the PPP.

38. Horizontally place the leftmost column of a white 2x4 plate on the PPP so the rightmost column sits on the rightmost column of the build. Then place a white 1x1 brick in front of the left column of the PPP. Then repeat symmetrically to the back.

39. Place a dark orange 1x4 plate vertically on the rightmost column of the build. Then vertically place a white 1x2 grill tile to the left of the PPP, so it is centered vertically. Now, vertically place a white 2x4 plate to the left of the PPP.

Group 3. Steps 35 through 50. Continue baking the Walker body.

40. Rotate the Walker 90 degrees clockwise so the cylinder with 2x2 white tile faces the front. Then, vertically place a dark orange 2x3 trapezoid plate with 2x2 stud and notch upright on the top 2 rows of front facing side studs so the notch faces down.

41. Find 1 dark orange 3x3 round tile. Place it upright within the notch of the wedge plate, connecting the 1x2 tubes on the anti-stud side of the round tile and hanging down.

42. [Step 1](#)

43. Build a small fireplace. Find 2 dark grey 1x2 rounded plates and stack them horizontally together.

[Step 37.2](#)

Find 1 dark grey 1x1 round plate with open stud and place it on the left stud of the PPP.

[Step 37.3](#)

Find 2 small transparent candle flames and insert 1 into each open stud on the top of the fireplace part.

Keeping the orientation, place your part on the 5th row from the back so it is centered horizontally. It should sit in front of the 2x2 round jumper plate with technic ball on top.

44. Find 2 white 1x1 bricks, and place them to the left and right of the PPP.

45. Find 1 light grey 1x4x1 lattice panel and 1 white 1x4x2 arch brick. Place the 1x4x2 arch brick horizontally on top of the PPPs. Then place the 1x4x1 lattice panel horizontally in front of the PPP so it is centered horizontally and the lattice panel faces the front.

46. Horizontally place a red 2x4 oval tile in front of the PPP so it is centered horizontally. Then, vertically place a dark orange 1x2 brick with open center and bars in the same 2 rows to the right of the PPP.

47. Find 1 white dish and 1 white teacup. Place the teacup on the stud of the saucer. Then place the cup and saucer on the back stud of the 1x2 rounded brick from the previous step.

48. Horizontally place a dark orange 1x4 plate on the back row. Then, place a medium nougat 4x4 plate in front of the PPP so it is centered horizontally.

49. Bake 2 identical subparts. Horizontally place a white 1x2 brick with side stud in front of you so the side stud faces the front. Then, place a green 1x1 peony rose upright on the front facing side stud.

Place your first part horizontally on the 5th row from the back so it is centered horizontally and the rose faces the front. Now, place the second part horizontally on the 4th row from the front so it is centered horizontally and the rose faces the back.

50. Place a white 1x1 plate with side stud hanging down on the leftmost column of the 5th row from the back so the side stud faces the front. Repeat symmetrically to the right.

Then, place a white 1x1 plate with clip on the leftmost column of the 4th row from the front so the clip faces the back. Repeat symmetrically to the right.

51. Step 1

52. Bake 4 identical subparts. Hold a white 1x1 plate with 1x2 side studs hanging down so the side studs face the front. Place a white 1x1 plate on top of the PPP.

Step 45.2

Place a white 1x2 grill tile vertically upright on the front facing side studs. Place one part on the leftmost column of the 5th row from the back so the grill tile faces the left.

Repeat symmetrically to the right. Then, place another on the leftmost column of the 4th row from the front so the grill tile faces the left. Repeat symmetrically to the right.

53. Place the back row of a green 2x2 corner tile upright on the left front facing side stud on the 5th row from the back so the right angle faces down and to the left. Repeat symmetrically to the right with a red 2x2 corner tile.

54. Place a tan 2x2 chair on the 5th and 6th rows from the front so it is centered horizontally and the back of the chair faces the front. Insert a red and white striped candy cane into the left back facing clip so it is centered vertically.

Now, place a white 1x1 tile with upright clip to the left of the back row of the chair so the clip hands face left and right.

55. Step 1

56. Bake 2 identical subparts. Vertically place a brown 2x3 inverted slope brick in front of you so it slopes to the front. Then, horizontally place a white 1x4 plate on the back row so it is centered horizontally.

Step 48.2

Place a brown 1x1 brick under the left and right overhanging columns of the PPP.

Step 48.3

Place a dark orange 2x2 plate on the 2 front rows of your subpart.

Horizontally place the back row of the first part on the 5th row from the back so it slopes to the front. Repeat symmetrically on the 4th row from the front.

57. Vertically place a brown 2x6 plate so its front and back 2 rows sit on the 2 PPPs.

58. Bake 2 identical subparts. Place a dark orange 1x4 plate horizontally in front of you. Then place a dark orange 1x4 tile on the PPP. Place your first part horizontally on the back row. Then, repeat symmetrically to the front.

Bag 2.

Group 4. Steps 51 through 65. Finish the Walker body interior.

59. Place a dark orange 2x3 plate in front of you so it is upside down and vertical. Then place the left column of a white 2x2 plate with hinge bar on the back 2 rows of the rightmost column so it overhangs 1 column to the right and the hinge bar faces the front.

60. Repeat the last placement symmetrically to the left.

61. Vertically place a dark orange 2x3 right wedge plate under the left overhang so it is centered vertically to the build and its point faces the back. Repeat symmetrically to the right with a dark orange 2x3 left wedge plate. When finished, you should have a front row that is 6 columns wide.

62. Horizontally place 2 dark gray 1x2 plates with hinge bar, one to the right of the other, on the front row so together they are centered horizontally.

63. Step 1

64. Bake a subpart. Horizontally place a white 1x4 plate in front of you. Then, horizontally place a red 1x2 hinge base on the 2 rightmost columns so the wall faces the back. The hinge base has a flat back wall, and the front is open to allow rotation when the plate is inserted.

Step 55.2

Repeat the previous placement symmetrically to the left.

Flip the subpart over so the flat wall is at the front. Connect the hinge bases to the bars on the front row of the part.

65. Flip your part over so the shorter row faces the front. Then, place a pink 1x1 round tile on the 2nd row from the front and 3rd column from the left.

66. Bring back the main build so it is vertical and the cylinder with the 2x2 round white tile faces the front.

Keeping its orientation with the hinges in the back, place the back row of your part horizontally on the 3rd row from the front so it overhangs 2 rows to the front. Then, bring the overhang of your part down at an angle so it rests on the dark orange 1x4 tile on the front row.

67. Bake a subpart. Place a dark orange 2x3 plate in front of you so it is upside down and vertical. Then place the left column of a white 2x2 plate with hinge bar on the back 2 rows of the rightmost column so it overhangs 1 column to the right and the hinge bar faces the back.

68. Repeat the previous placement symmetrically to the left.

69. Vertically place a dark orange 2x3 left wedge plate under the left overhang so it is centered vertically to the build and its point is in the front. Repeat symmetrically to the right with a dark orange 2x3 right wedge plate. When finished, you should have a front row that is 4 columns wide.

70. Step 1

71. Bake a subpart. Horizontally place a white 1x4 plate in front of you. Then, horizontally place a red 1x2 hinge base on the 2 leftmost columns so the wall faces the back.

Step 61.2

Repeat the previous placement symmetrically to the left.

Flip the subpart over so the flat wall is at the back. Hold it horizontally and align the back-row bars with the hinge bases, then press down gently until the parts seat with a small “click.” To check the connection, rotate the anti-studs to face forward on the hinge. The movement confirms the parts are seated correctly.

72. Place 2 white 2x2 plates with hinge bar one to the right of the other, on the front row so they overhang 1 row to the front and the bars face the back.

73. Flip your part right side up so the red 1x2 hinge bases are in the back. Horizontally place a dark orange 1x4 plate on the front row.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

74. Place a red 1x1 round tile on the 2nd row from the front on the 2nd column from the left. Then, place a green 1x1 round tile on the 3rd row from the front on the 3rd column from the left.

75. Rotate your part 180 degrees so the red hinge bases face the front. Place the front row of your part horizontally on the 4th row from the back so it overhangs 3 rows to the back. Then tilt the overhanging part down so it rests on the 1x4 tile on the back row.

The gingerbread Walker body interior is now finished, a sweet centerpiece of your holiday fleet.

Group 5. Steps 66 through 76. Start baking the head of the AT-AT Walker.

76. Horizontally place a brown 2x6 plate in front of you. Then, place a dark orange 2x2 brick on the 2 rightmost columns of the PPP.

77. Place a red 1x1 plate with clip to the left of the front row of the PPP so the clip faces the front. Then, repeat symmetrically to the back. The hands of the clips face up and down. Now, horizontally place a dark orange 2x3 plate to the left of the 2PPP.

78. Vertically place a tan 1x2 brick with axle hole on the rightmost column. Then, vertically place a dark gray 1x2 brick with axle hole to the left of the PPP.

79. Bake 2 identical subparts. Hold a tan 1x2 plate with 2x2 side studs horizontally in front of you so the side studs face the front. Then, place a dark orange 1x2 plate horizontally upright on the bottom row of front facing side studs. Now that you have 2 identical parts, place the first part horizontally on the back row of the 2 rightmost columns so the side studs face the back. Repeat symmetrically to the front.

80. Find 1 black 5x2x2 $\frac{1}{3}$ bracket. This stair-step piece has a 2x2 plate section on one side and a 2 $\frac{1}{3}$ brick high, 2x3 plate section on the other. Horizontally place the higher side of a black 2x5x2 $\frac{2}{3}$ stair plate on the 3 rightmost columns of the build.

81. Vertically place a brown 1x2 plate with 1x2 side studs hanging down on the leftmost column so the side studs face the left. Then place a dark orange 1x2 slope tile horizontally upright on the left facing side studs so it slopes down.

82. [Step 1](#)

83. Build two candy turbo lasers. Hold a red candlestick horizontally in front of you so the bar faces the right. Attach a white candle stick to the right facing bar so its bar faces the right.

[Step 72.2](#)

Insert the bar of a white ski pole into the left facing bar hole. Attach the right facing bar of one part to the front facing clip so the ski pole is on the left.

Then, repeat the placement symmetrically to the back.

84. [Step 1](#)

85. Bake the cockpit of the AT-AT head. Place a medium nougat 4x4 plate in front of you. Then, horizontally place a black 1x3 panel on the 3 leftmost columns of the back row so the panel faces the back.

[Step 73.2](#)

Vertically place a tan 1x2 tile with upright handle on the rightmost column so it is centered vertically and it slopes to the left. Then, vertically place a tan 1x2 tile to the left of the PPP so it is also centered vertically. Then place a tan 1x2 T-panel vertically to the left of the PPP so the long wall is on the left and it is centered vertically.

Step 73.3

Find 1 black 1x3 panel. Place the panel horizontally on the left three studs of the front row, with the upright panel facing the front.

Keeping its orientation, place your part on the 3 leftmost columns of the build so the leftmost column sits on the upright slope and it is centered vertically.

86. Step 1

87. Bake a subpart. Place a black 1x3 plate horizontally in front of you. Then, place the front row of a medium nougat 2x2 tile with 2 studs on the 2 rightmost columns so it overhangs 1 row to the back and the studs are in the back.

Step 74.2

Horizontally place the left column of a white 1x2 left wedge tile on the right stud of the back row so the angle faces the back right. Repeat symmetrically to the left with a white 1x2 right wedge tile.

Rotate your part so it is horizontally upright with the 2 PPP facing down and the stud on the right. Place the right 2 columns upright on the bottom row of front facing side studs.

88. Step 1

89. Bake a subpart. Place a black 1x3 plate horizontally in front of you. Then, place a medium nougat 2x2 tile with 2 studs on the 2 left columns of the PPP so the row with the studs overhangs to the back.

Step 75.2

Horizontally place the left column of a white 1x2 left wedge tile on the right stud of the back row so the angle faces the back right.

Repeat symmetrically to the left with a white 1x2 right wedge tile.

Rotate the AT-AT head 180° so the ski poles are on the right side. Orient your part horizontally upright so the 2 PPP face down and the stud is on the left. Connect the 2 leftmost columns of your part to the bottom row of front facing side studs. Symmetrically mirror the placement of this subpart to match the previous subpart on the opposite side of the head.

90. Step 1

91. Bake a subpart. Horizontally place a black 1x3 plate in front of you. Vertically place the back row of a dark orange 1x3 plate on the middle column of the PPP so it overhangs 2 rows to the front.

Step 76.2

Find 1 black 1x3 plate. Horizontally place a black 1x3 plate under the front row of the PPP so it is centered horizontally.

Step 76.3

Vertically place a dark orange 2x3 right wedge plate on the rightmost column so the point is in the back. Then repeat symmetrically to the left with a 2x3 dark orange left wedge plate. The front row should be 5 columns wide and the back row should have 3 columns.

Step 76.4

Horizontally place a red 1x2 hinge base in front of you so the panel faces the back. Then insert the bar of a white 2x2 plate with hinge bar underneath into the hinge base so it overhangs 1 row to the back. The placement is correct if you can flip the 2x2 plate upright so its side studs face the front.

Flip your previous part over so the shorter row is in the front.

Then, place the part you just made onto the back row of the build so it is centered horizontally and the hinge base is in the back.

Step 76.5

Flip your part right side up keeping the same orientation. Then, place 3 white 1x1 double slope tiles, one to the right of the other on the middle row so they slope to the front and back. Now, bring back the head of the Walker and make sure the ski poles point to the right.

Place the hinge base of your part on the rightmost column so it is centered vertically and the slope tiles face the right. Tilt it slightly to the left so it sits at an angle.

Group 6. Steps 77 through 85. Build and decorate the right side of the AT-AT head.

92. Bake a subpart. Place a dark orange 2x3 plate vertically in front of you. Then, place a brown 2x2 round jumper plate on the back 2 rows of the PPP.

93. Horizontally place a white 2x4 plate under the back 2 rows of your part so it is centered horizontally. Then, horizontally place a white 2x4 left wedge plate in front of the PPP under the front row of your part so it is centered horizontally and the point faces the left.

94. Find 1 dark orange 3x2 right wedge plate. Place it vertically on the leftmost column, with the wedge point facing forward.

95. Place a red 1x1 round tile on the front row on the 2nd column from the right. Then place a white 1x1 tile with upright clip on the 2x2 round jumper plate so the clip hands face the front and back.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

96. Step 1

97. Place a medium nougat 4x4 plate in front of you. Then, place a dark orange 2x2 brick on the back 2 rows of the 2 rightmost columns.

Step 81.2

Place a dark orange 2x2 slope brick to the left of the PPP so it slopes to the left. Then vertically place a dark orange 1x2 slope brick on the 2 front rows of the rightmost column so it slopes to the front.

Step 81.3

Place a dark orange 2x2 triangle tile to the left of the PPP so the right angle is in the front right. Then, place a white 1x1 round tile on the leftmost column on the 2nd row from the front. Now, place a red 1x1 round tile to the right of the PPP.

Place the back 3 rows of the leftmost column of your part on the rightmost column of the previous part so the front row sits on the smooth part of the wedge plate.

98. Flip your part over so it is horizontal and the higher side is on the left. Now, place a black 2x2 inverted curved slope tile on the 3rd and 4th columns from the right so it is centered vertically.

99. Place a red 1x2 hinge base in front of you so the panel faces the front. Then, place the hinge bar of a white 2x2 plate with hinge bar into the hinge base so the plate overhangs 1 row to the front. Now, place your part on the 2 rightmost columns so it is centered vertically and the hinge base is in the front.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

100. Flip your part over so it is right side up and horizontal with the higher side to the left.

The hinge assembly should be under the left side of the build. Place a dark pink 1x1 round tile on the leftmost column on the 3rd row from the front. Then, place a green 1x1 round tile on the 2nd column from the left on the 2nd row from the front. Then attach a red and white candy cane to the upright clip so the long side faces the right and the hook curves to the front.

101. Bring back the base of the Walker's head and orient it horizontally so the ski poles point to the right. Horizontally attach the hinge base of your part to the front facing side studs so the part is upright. Gently tilt it back so it rests against the right facing plate.

Group 7. Steps 86 through 94. Build and decorate the left side of the AT-AT head.

102. Bake a subpart. Place a dark orange 2x3 plate vertically in front of you. Then, place a brown 2x2 round jumper plate on the back 2 rows of the PPP.

103. Horizontally place a white 2x4 plate under the back 2 rows of your part so it is centered horizontally. Then, horizontally place a white 2x4 right wedge plate in front of the PPP under the front row of your part so it is centered horizontally and the point is on the right.

104. Find 1 dark orange 3x2 right wedge plate. Place it vertically on the rightmost column, with the wedge point facing forward.

105. Place a red 1x1 round tile on the front row on the 2nd column from the left. Then place a white 1x1 tile with upright clip on the 2x2 round jumper plate so the clip hands face the front and back.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

106. Step 1

107. Place a medium nougat 4x4 plate in front of you. Then, place a dark orange 2x2 brick on the back 2 rows of the 2 leftmost columns.

Step 90.2

Place a dark orange 2x2 slope brick to the right of the PPP so it slopes to the right. Then place a dark orange 1x2 slope brick vertically on the 2 front rows of the leftmost column so it slopes to the front.

Step 90.3

Place a dark orange 2x2 triangle tile to the right of the PPP so the right angle is in the front right. Then, place a white 1x1 round tile on the leftmost column on the 2nd row from the front. Now, place a red 1x1 round tile to the right of the PPP.

Keeping this orientation, place the back 3 rows of the leftmost column of your part on the rightmost column of the previous part so the front row sits on the smooth part of the wedge plate.

108. Flip your part upside down so it is horizontal and the higher side is on the right. Find 1 black 2x2 inverted curved slope tile and place it on the anti-studs in the third and fourth columns from the left, second and third rows from the front, with the slope facing left. This will lock the upper plate section on the right to the lower left plate.

109. Place a red 1x2 hinge base in front of you so the panel faces the front. Then, place the hinge bar of a white 2x2 plate with hinge bar into the hinge base so the plate overhangs 1 row to the front. Now, place your part on the 2 leftmost columns so it is centered vertically and the hinge base is in the front.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

110. Flip your part over so it is right side up and horizontal with the higher side to the right. The hinge assembly should be under the right side of the build.

Place a dark pink 1x1 round tile on the rightmost column on the 3rd row from the front. Then, place a green 1x1 round tile on the 2nd column from the right on the 2nd row from the front. Then attach a red and white candy cane to the upright clip so the long side faces the left and the hook curves to the front.

111. Bring back the base of the Walker's head and orient it horizontally so the ski poles point to the right.

Horizontally attach the hinge base of your part to the back facing side studs so the part is upright. Gently tilt it forward so it rests against the right facing plate.

Group 8. Steps 95 through 100. Finish the baking and attach the AT-AT head.

112. Step 1

113. Bake a subpart. Place a brown 1x4 technic brick with 3 holes horizontally in front of you. Then insert a black 2L technic pin into the leftmost front facing hole so the pin faces the front. Repeat symmetrically to the right.

Step 95.2

Horizontally attach a brown 1x4 technic brick with 3 holes to the front facing pins so you have a 2x4 brick.

Step 95.3

Horizontally place a white 1x4 plate on the back row. Then, horizontally place 2 white 1x2 plates with open ended bars on the long side, one to the right of the other, in front of the PPP so the bars face the front.

Step 95.4

Find 1 dark orange 2x4 tile and place it horizontally on top. Bring back the Walker head so the ski poles face the left. Vertically place your part on the 2 rightmost columns so it is centered vertically and the open ended bars face the left.

114. Vertically place the pin of a red 3L thin liftarm with axle connector and pin upright into the center right facing pin hole so the liftarm hangs down and the axle connector aligns with the right facing axle hole.

115. Find 1 yellow 7L technic axle and insert it into the axle hole of the axle connector. Gently push this in to the left until only about 4L of the axle extends to the right.

116. Find 1 white 3x3x2 cylinder. With the part horizontal and the anti-studs on the right, insert the 4L axle into the center axle hole of the cylinder. Push it gently towards the left until it meets the edge of the red technic liftarm.

117. Step 1

118. Bake a subpart. Place a white 1x2 plate with clip on the short side horizontally in front of you so the clip faces the right. Then, vertically place the front row of a dark orange 1x3 plate on the right column of the PPP so it overhangs 2 rows to the back.

Step 99.2

Horizontally place the right column of a white 1x2 plate with clip on the short side under the back row of the PPP so the clip faces the right.

Step 99.3

Place the right column of a dark orange 3x3 plate on the left column of your part so it overhangs 2 columns to the left. Then place a green 1x1 round tile on the leftmost column on the 2nd row from the front.

Keeping this orientation, attach the right facing clips of your part to the left facing open ended bars on the 2nd column from the right of the Walker head so the rest of the part overhangs to the left. Gently tilt the part down so it rests on the left facing panel of the Walker head.

119. Bring back your main build and orient it horizontally so the red technic ball inside the cylinder faces the left. Insert the right facing axle of the head into the left facing axle hole on the main build. Gently push it in until the cylinder touches the left side of the main build.

The head is now secured, giving your gingerbread AT-AT its full festive character.

Bag 3.

Group 9. Steps 101 through 110. Baking 4 Walker legs!

Begin the leg parts, the gingerbread stilts that will hold up your festive Walker. We'll build 1 leg first, then repeat the steps for the other 3. Or you can go ahead and bake all 4 at the same time. We will connect all completed legs at Step 110. Let's get baking!

120. Find 1 light grey 3L liftarm with a flat circular joint, shaped like a lollipop, and 1 dark grey 3L liftarm with two circular joint ends, shaped like a dumbbell.

Orient the light grey liftarm horizontally with the circular joint on the right and the flat side down on the table. Orient the dark grey 3L liftarm with two circular joints upside down and horizontally, with the flat side up and the circular joints to the left and right. Connect the left circular joint onto the circular joint of the light grey liftarm. The connected parts of the leg will extend to the right.

121. Find 6 red 1L technic pins with open stud. Insert 1 pin into each pinhole of the leg part, skipping the left-most and right-most pinholes. The third pinhole from the left will be in the center of the round joint.

122. Vertically place a dark orange 1x3 plate on the second stud from the right so it is centered vertically.

123. Vertically place a dark orange 2x3 plate on the 2 leftmost studs so it is centered vertically. Then place a dark orange 3x3 plate on the 2 studs to the left of the PPP so it is centered vertically. There should be a gap between this plate and the PPP. Place the second 3x3 plate so its left column is centered vertically on the stud to the right of the 1x3 plate.

Once placed, all plates will overhang 1 row to the front and 1 row to the back.

124. Flip the leg part over and keep it horizontal. Find 2 dark orange 1x3 plates and 2 white 1x3 plates. Bake 2 subparts by stacking 1 white plate on top of each dark orange plate. Place the stacked plates horizontally, one on the front row and one on the back row, between the large circular joints.

125. Find 2 dark orange 1x2 plates and 2 white 1x2 plates. Bake 2 subparts by stacking 1 white plate on top of each dark orange plate. Place the stacked plates horizontally, one on the front row and one on the back row, of the overhanging rows created by the 2x3 plate on the left.

126. Flip the leg part back to right side up. Horizontally place a white 1x2 plate on the left 2 columns of the build so it is centered vertically. Then, horizontally place a white 1x3 plate on the 3rd through 5th columns from the right so it is also centered vertically.

127. Place the 2 right columns of a dark orange 3x3 round tile on the 2 columns to the left of the PPP so it overhangs 1 column to the left. Then repeat symmetrically to the right. Both tiles should align with the round joints below them.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

128. Place a dark pink 1x1 round tile on the leftmost column on the second row from the front. Then, place a green 1x1 round tile to the right of the PPP. Now, place a red 1x1 round tile on the stud to the right of the PPP. Next, place a white 1x1 round tile to the right of the PPP. Finally, place another red 1x1 round tile to the right of the PPP. These are the sprinkles that brighten up the Walker's legs.

That's it for the first leg build. Now go back to Step 101 and build 3 more legs!

129. Find the AT-AT Walker body and flip it upside down, with the head on the left. Locate the 4 circular joint sockets near the top of the build, 2 facing the back and 2 facing the front. Connect each leg's circular joint plug into a socket. The anti-studs of each leg will naturally face inward, with the round tiles all facing outward. Set the AT-AT Walker aside, but leave it upside down, with the legs vertically upright.

The legs are locked in place - sweet stride forward and your festive fleet is coming to life!

Bag 4.

Group 10. Steps 111 through 125. Baking 4 Walker feet!

Like we did with the leg parts, we'll build 1 foot first, then repeat the steps for the other 3. Or you can go ahead and bake all 4 at the same time. We will connect all completed feet at Step 125.

130. Place a white 3x3 corner plate in front of you so the right angle is in the front left. Then place a medium nougat 2x2 tile with 2 studs on the left column so the studs are in the front and it overhangs 1 column to the left

131. Place the front 2 rows of the right column of a white 3x3 corner plate under the left column of the PPP so the right angle is in the front right.

132. Vertically place the back row of a brown 1x2 tile on the front row on the 2nd column from the left so 1 row overhangs to the front. Then, place another symmetrically to the right.

133. Place the back right corner of a white 3x3 corner plate under the left overhang so the leftmost column aligns with the plate behind it and the right angle faces the back right. Repeat symmetrically to the right.

134. Place a medium nougat 2x2 tile with 2 studs on the 2nd and 3rd rows from the front so it is centered horizontally and the studs are in the back.

At the end of this step, the part should form a cross: the left and right columns each have 2 studs, the front and back rows each have 2 studs, and there is a 2x2 section of studs in the center.

135. Horizontally place a dark orange 1x2 slope tile on the front row so it slopes to the front. Repeat this placement symmetrically to the back.

136. Place 2 dark gray 1x1 bricks with side stud and lip, one in front of the other, on the 3rd column from the left so together they are centered vertically and the side studs face the left. Place 2 more symmetrically to the right.

137. Horizontally place a dark orange 1x2 plate upright on the left facing side studs. Then repeat symmetrically to the right.

138. Flip a brown 1x2x2 curved slope brick on its side so the curve faces the front left and both anti studs face the right. Now, place the back row of this piece on the front left facing side stud. Repeat symmetrically to the right. Then, repeat both parts symmetrically to the back.

At the end of this step, the part should have a 1 brick high upright smooth curve wrapping around the center of the foot.

139. Vertically place a dark orange 1x2 slope tile on the leftmost column so it slopes to the left. Then, place another symmetrically to the right.

140. Place a white 4x4 round plate with icing drips on top of your part so it is centered horizontally and vertically.

Builder and Sorter Note: The next few steps use multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

141. Find 1 red and 1 bright pink ribbons with micro bar. Locate the small bar holes on the vertical sides of the white 4x4 round plate with downward icing drips. These holes are positioned above the 45° gaps of the cross in the foot. Insert the red ribbon micro bar into the small bar hole facing the back left. Insert the bright pink ribbon micro bar into the small bar hole facing the front left.

142. Find 1 dark orange 2x2 round plate and 1 red and 1 green 1x1 round tiles. Place the green round tile on the front stud of the leftmost column. Place the red round tile on the back stud of the rightmost column. Then place the 2x2 round plate horizontally and vertically centered on the 2x2 section of studs in the center of the foot build.

143. Find 1 dark brown 1L liftarm with 1L horizontal axle and 1 black 2L technic pin. Hold the liftarm upright with the axle pointing downward and the pinhole facing left and right. Insert the 2L technic pin into the pinhole from the right, pushing it in until it seats, with 1L of the pin protruding to the right.

Keeping this orientation, insert the axle into the center axle hole of the foot build. Gently push it downward until it stops. The 1L pin should remain protruding to the right. You've baked and iced the first foot build. Now go back to Step 111 and build 3 more feet!

144. Now that all the feet are baked and ready to attach, find the AT-AT Walker you set aside. It should still be upside down, with its legs pointing upward. Orient the Walker horizontally with the head on the left. At the end of each leg there is a protruding liftarm with 1 pinhole open, running front to back. Insert the pin that protrudes to the right of each foot part into the pinholes of the legs. For the back legs, insert the pins from the back. For the front legs, insert the pins from the front.

All four gingerbread feet are now secured, a deliciously sturdy step toward the grand holiday reveal!

Bag 5.

Group 11. Steps 126 through 139. Bake the side of the AT-AT Walker.

145. Place a brown 4x8 plate vertically in front of you. Then, place a white 1x8 tile on the back row so it is centered horizontally.

146. Vertically place a white 1x4 plate under the 2nd column from the left of the back row so 3 rows are exposed to the front. Then, repeat this placement symmetrically to the right.

147. Horizontally place a dark orange 1x4 plate on the 2nd row from the back on the 3 leftmost columns so it overhangs 1 column to the left. Place another symmetrically to the right.

148. Place 2 dark orange 4x4 tiles, one to the right of the other, in front of the 2 PPP.

149. Horizontally place a dark orange 2x4 plate on the 2 left columns of the 2 front rows so it overhangs 2 columns to the left. Place another symmetrically to the right.

150. Horizontally place a white 1x8 tile on the front row. Then, vertically place a dark orange 1x6 tile behind the left column of the PPP. Repeat symmetrically to the right.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

151. Place a red 1x1 round tile on the 2nd row from the back on the 3rd column from the left. Then, place another symmetrically to the right. Now, place a dark pink 1x1 round tile on the 2nd row from the front on the 2nd column from the left. Then, place one more symmetrically to the right. Now, place a green 1x1 round tile on the 2nd row from the front on the 3rd column from the left. Then, place another symmetrically to the right.

152. Flip the part upside down so it is vertical and the back row is 8 columns wide with a 4 column wide raised area at the center. Find 1 white 1x4 plate and place it horizontally and centered on the 4 anti-stud back row. Find 1 green 4x4 round plate with open 2x2 center and place it in front of the PPP.

153. Step 1

154. Bake a technic subpart. Hold a white 4L “L” shaped technic liftarm horizontally and upright with the long side to the right. And the short side pointing upward. Insert a black 2L pin into the top left front facing pin hole so the pin protrudes to the front. Then, insert a blue 2L pin axle into the front facing axle hole on the rightmost column of the part so the pin protrudes to the front.

Step 134.2

Find 2 brown 1x2 plates with pinhole on the short end. Place the first plate with its pinhole onto the 1L pin on the left, with the 1x2 plate extending left. Place the second plate with its pinhole onto the 1L pin on the right, with the 1x2 plate extending right. Hold the subpart upright and rotated so the two plates on the pins are on the right side. The stacked pinholes point to the back, and the 1x2 plate is upward. Place the bottom 1x2 plate vertically on the rightmost column of the build on the 3rd and 4th rows from the front so the rest of the liftarm faces the back. Once the right 1x2 plate is connected, let the part fall toward the back.

155. Step 1

156. Bake a mirrored technic subpart. Hold a white 4L “L” shaped technic liftarm horizontally and upright with the long side to the left and the short side pointing up. Insert a black 2L pin into the top right front facing pin hole so the pin protrudes to the front. Then, insert a blue 2L pin axle into the front facing axle hole on the leftmost column of the part so the pin protrudes to the front.

Step 135.2

Find 2 brown 1x2 plates with pinhole on the short end. Place the first plate with its pinhole onto the 1L pin on the right, with the 1x2 plate extending right. Place the second plate with its pinhole onto the 1L pin on the left, with the 1x2 plate extending left.

Hold the subpart upright and rotated so the two plates on the pins are on the left side. The stacked pinholes point to the back, and the 1x2 plate points upward. Place the bottom 1x2 plate vertically on the leftmost column of the build on the 3rd and 4th rows from the front so the rest of the liftarm faces the back.

157. Horizontally place 2 white 1x2 plates with handle on the short end, one in front of the other, on the left 2 columns of the build on the 3rd and 4th rows from the front so the handles face the left. Then, repeat both placements symmetrically to the right.

158. Find 2 red leaf plates with 3 leaves. Connect 1 leaf plate to the anti-stud on the second row from the back, fourth column from the left. Connect the other leaf plate to the anti-stud on the fourth row from the front, fourth column from the right.

159. Flip your part back over so it is right side up and the 2 1x2 plates are exposed to the front. The back row should be lower than the front. Place a white 1x1 tile with upright clip on the 2nd row from the back on the 4th column from the left so the clip hands face the front and back.

160. Flip the AT-AT Walker upright on its legs, with the head facing left. Find the 2 columns of 4 studs: the fourth from the right and the fifth from the left of the Walker body (do not count the head and neck).

Hold your part vertically upright so the 1x2 plates face the top. Bend them 90 degrees toward the back and attach the left one to the front 2 rows of the 5th column from the left and the right one to the front 2 rows of the 4th column from the right. They should sit on either side of the 2x6 plate on the very top of the Walker body.

The side panel is now securely attached and your build has marched one step closer to festive completion — a sweet victory worth savoring!!

Group 12. Steps 140 through 155. Bake the other side of the AT-AT Walker.

161. Place a brown 4x8 plate vertically in front of you. Then place a white 1x8 tile on the back row so it is centered horizontally.

162. Vertically place a white 1x4 plate under the back row under the 2nd column from the left so 3 rows are exposed to the front. Then, repeat this placement symmetrically to the right.

163. Horizontally place a dark orange 1x4 plate on the 2nd row from the back on the 3 leftmost columns so it overhangs 1 column to the left. Place another symmetrically to the right.

164. Place 2 dark orange 4x4 tiles, one to the right of the other, in front of the 2 PPP.

165. Horizontally place a dark orange 2x4 plate on the 2 left columns of the 2 front rows so it overhangs 2 columns to the left. Place another symmetrically to the right.

166. Horizontally place a white 1x8 tile on the front row. Then, vertically place a dark orange 1x6 tile behind the left column of the PPP. Repeat symmetrically to the right.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

167. Place a red 1x1 round tile on the 2nd row from the back on the 3rd column from the left. Then, place another symmetrically to the right. Now, place a dark pink 1x1 round tile on the 2nd row from the front on the 2nd column from the left. Then, place one more symmetrically to the right. Now, place a green 1x1 round tile on the 2nd row from the front on the 3rd column from the left. Then, place another symmetrically to the right.

168. Flip the part upside down so it is vertical and the back row is 8 columns wide with a 4 column wide raised area at the center. Place a white 1x4 plate on the back row of anti-studs so it is centered horizontally. Then place a green 4x4 round plate with open center in front of the PPP so it is centered horizontally.

169. Step 1

170. Bake a technic subpart. Hold a white 4L “L” shaped technic liftarm horizontally and upright with the long side to the right. And the short side pointing upward. Insert a black 2l pin into the top left front facing pin hole so the pin protrudes to the front. Then, insert a blue 2l pin axle into the front facing axle hole on the rightmost column of the part so the pin protrudes to the front. 148.2. Find 2 brown 1x2 plates with pinhole on the short end. Place the first plate with its pinhole onto the 1L pin on the left, with the 1x2 plate extending left. Place the second plate with its pinhole onto the 1L pin on the right, with the 1x2 plate extending right.

Hold the subpart upright and rotated so the two plates on the pins are on the right side. The stacked pinholes point to the back, and the 1x2 plate is upward. Place the bottom 1x2 plate vertically on the rightmost column of the build on the 3rd and 4th rows from the front so the rest of the liftarm faces the back. Once the right 1x2 plate is connected, let the part fall toward the back.

171. Step 1

172. Bake a mirrored technic subpart. Hold a white 4L “L” shaped technic liftarm horizontally and upright with the long side to the left and the short side pointing up. Insert a black 2l pin into the top right front facing pin hole so the pin protrudes to the front. Then, insert a blue 2l pin axle into the front facing axle hole on the leftmost column of the part so the pin protrudes to the front.

Step 149.2

Find 2 brown 1x2 plates with pinhole on the short end. Place the first plate with its pinhole onto the 1L pin on the right, with the 1x2 plate extending right. Place the second plate with its pinhole onto the 1L pin on the left, with the 1x2 plate extending left.

Hold the subpart upright and rotated so the two plates on the pins are on the left side. The stacked pinholes point to the back, and the 1x2 plate points upward. Place the bottom 1x2 plate vertically on the leftmost column of the build on the 3rd and 4th rows from the front so the rest of the liftarm faces the back.

173. Horizontally place 2 white 1x2 plates with handle on the short end, one in front of the other, on the left 2 columns of the build on the 3rd and 4th rows from the front so the handles face the left. Then, repeat both placements symmetrically to the right.

174. Find 2 red leaf plates with 3 leaves. Connect 1 leaf plate to the anti-stud on the second row from the back, fourth column from the left. Connect the other leaf plate to the anti-stud on the fourth row from the front, fourth column from the right.

175. Flip your part back over so it is right side up and the 2 1x2 plates are exposed to the front. The back row should be lower than the front. Place a white 1x1 tile with upright clip on the 2nd row from the back on the 4th column from the left so the clip hands face the front and back.

176. Hold your part vertically upright so the 1x2 plates face the top and the anti-studs face the front. Bend the 1x2 plates 90 degrees toward the front and attach the left one to the back 2 rows of the 5th column from the left and the right one to the back 2 rows of the 4th column from the right. They should sit on either side of the 2x6 plate on the very top of the Walker body.

With both sides locked in, your build has marched another sweet stride toward holiday triumph!

177. Horizontally place the left column of a dark orange 2x4 plate on the 5th column from the left so the front row sits on the 2x6 plate. Then repeat symmetrically to the front. Now, repeat both placements symmetrically to the right.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

178. Find 1 red, 1 dark pink, and 2 green 1x1 round tiles. On the 4x8 section of studs at the top, place the dark pink round tile on the back row on the leftmost column. Place the red round tile on the second row from the back, third column from the right. Place one green round tile on the front row on the rightmost column. Place the last green round tile on the second row from the front, fourth column from the left.

Group 13. Steps 156 through 172. Baking side panels for the AT-AT Walker.

179. Bake a side panel. Find 1 white 1x6 tile and 1 dark orange 1x2 plate. Orient the 1x6 tile horizontally and connect the 1x2 plate underneath the leftmost 2 studs of the tile.

180. Vertically place a dark orange 2x4 plate under the 2 rightmost columns so 3 rows are exposed to the front. Place the back row of another dark orange 2x4 plate to the left of the PPP so the front edge aligns with the PPP.

181. Flip the part upside down with anti-studs facing up so the 3x4 section is toward the back, while keeping it on the right side of the part. Horizontally place a tan 1x5 plate on the 2nd row from the front on the 4 rightmost columns so 1 column overhangs to the left.

182. Flip your part right side up so it is horizontal and the tile is in the back. Vertically place a dark orange 2x3 right wedge plate on the 5th column from the right on the 2nd row from the back so the point is to the front. It should only attach to 1 stud.

183. Flip the part upside down with anti-studs facing up so the 3x4 section is toward the back and on the right. Place a white 2x2 plate with hinge bar on the back 2 rows on the 2nd and 3rd columns from the left so the hinge bar is in the front. Place another to the right of the PPP so its hinge bar faces the same way.

184. Place one more white 2x2 plate with hinge bar to the right of the PPP so its bar is in the front and 1 column overhangs to the right. Then, vertically place the back 2 rows of a white 1x4 tile under the overhanging column of the PPP so 2 rows are exposed to the front.

185. Horizontally place a white 1x2 plate with 2 clips on the long side on the 2nd row from the front on the 3rd and 4th columns from the right so the clips face the front. Then, horizontally place the right column of a red 1x2 inverted curved slope tile on the left column of the PPP so it slopes to the left.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

186. Flip your part right side up so it is horizontal and the 1x6 tile is in the back. *(We're baking, so the flips are part of the recipe for a perfect fit.)* Find 1 white 1x1 round tile with upright bar and 1 red, 1 dark pink, and 1 green 1x1 round tiles. Place the 1x1 round tile with upright bar on the leftmost stud on the front row. Place the red round tile on the stud on the row immediately behind the PPP. Place the green round tile on the stud on the third row from the front, fourth column from the right. Place the dark pink round tile on the stud on the second row from the front, second column from the right.

187. Orient the AT-AT Walker in front of you horizontally with the head on the left. Locate the upright vertical 2 bars on the left edge of the center panel. These bars are where the 1x2 plate with vertical clips on the backside of the panel will attach. They are above the right edge of the front leg, in the open space into the interior.

Turn the completed panel upright so the left side with the 1x1 round tile with bar is at the top, and rotated so the studs face you. The clips on the backside will be 2 rows upward from the bottom edge of the panel and facing right. Clip the panel onto the vertical bars. You may need to hold the panel tilted slightly backward from the top to align the clips correctly.

If this becomes too difficult, pull the center panel from the bottom toward you. The vertical bars will be much easier to access. Clip the side panel onto the center panel, then lower the front edge down again once they are connected.

188. Place a dark orange 2x3 plate vertically in front of you. Then, horizontally place the left 2 columns of a white 1x6 tile on the back row so it overhangs 4 columns to the right.

189. Vertically place another dark orange 2x3 plate to the right of the PPP so their front edges align. Then, vertically place a dark orange 2x3 left wedge plate to the right of the PPP so its point is in the front and the front row aligns with the PPP.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

190. Find 1 red and 1 green 1x1 round tile. Place the red round tile on the rightmost stud of the front row. Place the green round tile on the stud on the second row, third column from the left.

191. Flip your part over so it is horizontal and the wedge plate is on the right.

Step 168.1

Build a subpart. Find 1 white 1x3 jumper plate with 2 studs and 1 dark pink 1x1 round tile. Orient the 1x3 plate horizontally and place the round tile on the left stud.

Step 168.2

Find 1 white 2x2 inverted round tile with rounded bottom. Connect the back row of the 2x2 round plate underneath the right 2 studs of the 1x3 jumper plate.

Flip your part upside down so the 1x3 jumper plate is vertical and on the left. Attach the rightmost column of your part to the leftmost column of the panel.

192. Horizontally place a white 1x4 plate on the second row from the front to the right of the 2x2 round inverted tile with rounded bottom.

193. Horizontally place a white 1x2 plate with 2 clips on the long side on the 2nd row from the front on the 3rd and 4th columns from the left so the clips face the front. Then horizontally place the left column of a red 1x2 inverted curved slope tile on the right column of the PPP so it slopes to the right.

194. Flip the part right side up with the wedge edge on the right. Find 1 white 1x1 round tile with upright bar and place it on the stud on the front row, third column from the left.

195. Again, with the AT-AT Walker in front of you horizontally with the head on the left, locate the upright vertical 2 bars on the right edge of the center panel. These bars are where the 1x2 plate with vertical clips on the backside of the panel will attach. They are above the left edge of the back leg, in the open space into the interior.

Turn the completed panel upright so the right side with the wedge is at the top, rotated so the studs face you. The clips on the backside will be 2 rows upward from the bottom edge of the panel and facing left. Clip the panel onto the vertical bars. You may need to hold the panel tilted slightly backward from the top to align the clips correctly.

Refer to the note at the end of Step 164 in case you need to lift the center panel upward to access the bars on the right edge more easily.

Group 14. Steps 173 through 179. Build and attach a frosting string of lights.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

196. Place a white 20l climbing rope in front of you. This rope is flexible and has a loop at either end and 9 thicker bar sections interspaced with thinner sections.

197. Bake 2 red lights. Place a white 1x1 tile with upright clip on top of a transparent red 1x1 round plate. Now that you have 2 identical parts, attach your part to the first of the thicker bar sections on the left so the anti-stud faces up. Next, place the second light symmetrically on the right end of the rope.

198. Next, let's bake 2 identical blue lights. Place a white 1x1 tile with upright clip on top of a transparent blue 1x1 round plate. Once you have 2 blue lights, clip the first one on the thicker bar to the left of the PPP so the anti-stud faces up. Then, repeat symmetrically to the left.

199. Now, bake 2 identical yellow lights. Place a white 1x1 tile with upright clip on top of a transparent yellow 1x1 round plate. Then, attach the first yellow light to the right of the PPP so the anti-stud faces up. Repeat symmetrically on the right side of the rope with the second yellow light.

200. Next, bake 2 identical green lights. Place a white 1x1 tile with upright clip on top of a transparent green 1x1 round plate. Then, attach the first green light on the thicker bar to the left of the PPP so the anti-stud faces up. Place the second symmetrically to the left.

201. Now, let's string the lights on our ATAT Walker. Hold your string of lights horizontally. Then, attach the left hole to the leftmost front facing bar which is near the top of the Walker body. Next, attach the right hole of your string of lights to the right front facing bar which is on the lower right of the side panel. Lastly, attach the empty bar in the center of the rope to the front facing clip which sits in the center of the side panel leaving about half of the bar empty to the right. The string of lights will curve a bit.

202. Let's bake one more red light. Place a white 1x1 tile with upright clip on top of a transparent red 1x1 round plate. Then, clip your part in the center of your string of lights where the empty space sits to the right of the front facing clip.

Group 15. Steps 180 through 188. Bake the other side of the AT-AT Walker.

203. Place a dark orange 2x3 plate vertically in front of you. Then, horizontally place the right 2 columns of a white 1x6 tile on the back row so it overhangs 4 columns to the left.

204. Vertically place another dark orange 2x3 plate to the left of the PPP so their front edges align. Then, vertically place a dark orange 2x3 right wedge plate to the left of the PPP so its point is in the front and the front row aligns with the PPP.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

205. Find 1 red and 1 green 1x1 round tile. Place the red round tile on the leftmost stud of the front row. Place the green round tile on the stud on the second row, third column from the right.

206. Flip your part upside down so it is horizontal with the wedge plate on the left.

183.1. Bake a subpart. Find 1 white 1x3 jumper plate with 2 studs and 1 dark pink 1x1 round tile. Orient the 1x3 plate horizontally and place the round tile on the right stud.

Step 183.2

Find 1 white 2x2 inverted round tile with rounded bottom. Connect the back row of the 2x2 round plate underneath the left 2 studs of the 1x3 jumper plate.

Flip your part upside down so the 1x3 jumper plate is vertical and on the right. Attach the leftmost column of your part to the rightmost column of the panel.

207. Horizontally place a white 1x4 plate on the second row from the front to the left of the 2x2 round inverted tile with rounded bottom.

208. Horizontally place a white 1x2 plate with 2 clips on the long side on the 2nd row from the front on the 3rd and 4th columns from the right so the clips face the front. Then horizontally place the right column of a red 1x2 inverted curved slope tile on the left column of the PPP so it slopes to the left.

209. Flip the part right side up with the wedge edge on the left. Find 1 white 1x1 round tile with upright bar and place it on the stud on the front row, on the third column from the right.

210. Rotate the AT-AT Walker 180° until the head is now on the right. Locate the upright vertical 2 bars on the left edge of the center panel. These bars are where the 1x2 plate with vertical clips on the backside of the panel will attach. They are above the right edge of the back leg, in the open space into the interior.

Turn the completed panel upright so the left side with the wedge is at the top, rotated so the studs face you. The clips on the backside will be 2 rows upward from the bottom edge of the panel and facing right. Clip the panel onto the vertical bars.

Again, remember to lift the center panel upward to access the bars on the left edge more easily.

Group 16. Steps 188 through 196. Bake the front side panel of the AT-AT Walker.

211. Bake the front side panel. Find 1 white 1x6 tile and 1 dark orange 1x2 plate. Orient the 1x6 tile horizontally and connect the 1x2 plate underneath the rightmost 2 studs of the tile.

212. Vertically place the back row of a dark orange 2x4 plate under the 2 leftmost columns so 3 rows are exposed to the front. Place the back row of another dark orange 2x4 plate to the right of the PPP so the front edge aligns with the PPP.

213. Flip the part upside down so the 3x4 section is toward the back, while keeping it on the left side of the part. Horizontally place a tan 1x5 plate on the 2nd row from the front on the 4 leftmost columns so 1 column overhangs to the right.

214. Flip your part right side up so it is horizontal and the 2x4 plates are on the left. Vertically place a dark orange 2x3 left wedge plate on the 5th column from the left on the 2nd row from the back so the point is to the front. It should only attach to 1 stud.

215. Flip your part upside down so the wedge plate is on the right. Place a white 2x2 plate with hinge bar on the 2nd and 3rd columns from the left on the back 2 rows so the hinge bar is in the front. Place another to the right of the PPP so its hinge bar faces the same way.

216. Place one more white 2x2 plate with hinge bar to the left of the PPP so its bar is in the front and 1 column overhangs to the left. Then, vertically place the back 2 rows of a white 1x4 tile under the overhanging column of the PPP so 2 rows are exposed to the front.

217. Horizontally place a white 1x2 plate with 2 clips on the long side on the 2nd row from the front on the 3rd and 4th columns from the left, so the clips face the front.

Then, horizontally place the left column of a red 1x2 inverted curved slope tile on the right column of the PPP so it slopes to the right.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

218. Flip your part right side up so it is horizontal and the 1x6 tile is in the back. Find 1 white 1x1 round tile with upright bar and 1 red, 1 dark pink, and 1 green 1x1 round tiles. Place the 1x1 round tile with upright bar on the rightmost stud on the front row. Place the red round tile on the stud on the row immediately behind the PPP. Place the green round tile on the stud on the third row from the front, fourth column from the left. Place the dark pink round tile on the stud on the second row from the front, second column from the left.

219. Orient the AT-AT Walker in front of you horizontally with the head on the right. Locate the upright vertical 2 bars on the right edge of the center panel.

Turn the completed panel upright so the right side with the 1x1 round tile with bar is at the top, and rotated so the studs face you. The clips on the backside will be 2 rows upward from the bottom edge of the panel and facing left. Clip the panel onto the vertical bars.

This is the last panel, but remember to lift the center panel upward to access the bars on the right edge more easily if you need to.

Group 17. Steps 197 through 203. The frosting string of lights.

Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

220. Place a white 20l climbing rope horizontally in front of you. This rope is flexible and has a loop at either end and 9 thicker bar sections interspaced with thinner sections.

221. Let's bake 2 identical red lights. Place a white 1x1 tile with upright clip on top of a transparent red 1x1 round plate. Now that you have 2 identical parts, attach your part to the first of the thicker bar sections on the left so its anti-stud faces up. Next, place the second light symmetrically on the right end of the rope.

222. Next, let's bake 2 identical blue lights. Place a white 1x1 tile with upright clip on top of a transparent blue 1x1 round plate. Once you have 2 blue lights, clip the first one on the thicker bar to the left of the PPP so the anti-stud faces up. Then, repeat symmetrically to the left.

223. Now, bake 2 identical yellow lights. Place a white 1x1 tile with upright clip on top of a transparent yellow 1x1 round plate. Then, attach the first yellow light to the right of the PPP so the anti-stud faces up. Repeat symmetrically to the right.

224. Next, bake 2 identical green lights. Place a white 1x1 tile with upright clip on top of a transparent green 1x1 round plate. Then, attach the first green light on the thicker bar to the left of the PPP so the anti-stud faces up.

The centered bar section should be without a light (again, but it's coming).

225. Now, let's string the lights on our ATAT Walker. Hold your string of lights horizontally. Then, attach the right hole to the rightmost front facing bar which is near the top right. Next, attach the left hole of your string of lights to the left front facing bar which is on the bottom left of the side panel. Lastly, attach the empty bar in the center of the rope to the front facing clip which sits in the center of the side panel leaving about half of the bar empty to the left. The string of lights will curve a bit.

226. Let's bake one more red light. Place a white 1x1 tile with upright clip on top of a transparent red 1x1 round plate. Then, clip your part in the center of your string of lights where the empty space sits to the left of the front facing clip.

The page shows an illustration of the completed build, with Gingerbread Darth Vader leading the way. He holds a lightsaber in one hand and a festive white iced cookie with red and green sprinkles in the other.

The next two pages list all the parts used to build this wonderful set.

The back cover includes a QR code for feedback at LEGO.com/productfeedback, with a chance to win, and along with the usual multi-lingual disclaimers.

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