

42606 Mobile Bakery Food Cart

Adapted by Michelle Wilcox and tested by Matthew Shifrin.

Inspire creative play with the LEGO® Friends Mobile Bakery Food Cart 42606. People who love role play can act out stories as Aliya visits the Jules's bakery cart with her pup Aira. The set includes 2 mini-dolls, a dog, a cart, a croissant mascot, and accessories such as food, dishes, money and even a coffee maker. The accessories in this food playset let you create your own stories as you help Jules serve customers from the small toy vehicle. It is a great addition to any Friends or City building to create some fun street activity.

The Bakery Cart is similar to a 3-wheeled tuktuk or auto rickshaw you might find in many tropical and developing countries. The minidolls can sit in the cab of the vehicle or serve bakery items and drinks from the back. The vehicle is light blue, light yellow, black and medium nougat brown. On the side of the Bakery Truck there are four tiles with stickers showing items for sale, drawn as if on a chalkboard. Number one shows a mug and indicates various drinks by arrows pointing from undefined text to the mug. Number 2 has a croissant. Number 3 has two macarons, pink and blue, and an orange cookie. Finally, number 4 has a blue mug with a straw indicating a cold drink, and an orange mug with steam indicating a hot drink. All four have decorative swirls, hearts and flowers. There is also a sticker of the croissant mascot on the roof piece of the vehicle.

The set contains two minidolls and a small dog. The first minidoll is Aliya, who has appeared in many Friends sets. She has dark brown, curly hair, brown eyes and medium brown skin. She is wearing a pink metallic sandals, a dark blue skirt, and a white, blue blouse with a blue checkered vest over it. Aliya's dog, Aira had floppy ears and is dark orange with tan markings on his front feet, muzzle, and eyebrows.

The second minidoll, Jules, is a new Friends character in 2024, and this set is his first appearance. His hair is medium brown, short and a tad messy, his eyes are blue, and his skin is nougat. He is wearing red and white sneakers, white pants with a white collared shirt, and he has a long yellow apron over his shirt and pants.

A fun extra is a cute brick-built mascot of a croissant wearing a white chef's toque (hat). It has a sticker of a smiling face giving it a Japanese Kawaii feel. It has black legs and white shoes.

Bakery accessories include a croissant, 2 macarons, cookies, a cookie container, coffee machine, coffee cup, hot chocolate and a cup of tea, plus a coin and a book for Aliya, and a bone for Aira. All these pieces add up to lots of opportunities for imaginative play.

The Friends Mobile Bakery Food Cart is 125 pieces. The Food Cart measures approximately 2.5 inches high, 3 inches long, and 1.5 inches wide. Or in metric, 6 centimeters high, 8 centimeters long, and 4 centimeters wide. It is rated for ages 6 and up.

The front of the box shows a picture of the blue, light yellow and medium nougat Bakery Cart in a hand drawn street scene. Jules is standing in the back of the cart handing a hot chocolate with whipped cream to Aliya. Aliya is standing to the right holding out a coin to pay for her drink. She has a book in her other hand. Aira the dog is in front of the truck eyeing a big bone with anticipation. The croissant mascot is standing to the left of the Bakery Cart.

On the back of the box at the top is a picture of the Bakery Cart, Jules, Aliya, and the dog on a plain purple background. Below there are three images of the set. In the first, Jules is in the cab of the truck driving away. He is waving to Aliya, who is waving back with Aira at her feet. The second picture shows making a cup of coffee in the back of the Bakery cart. The final picture is Aliya reading her book with her hot chocolate and a cookie by her side. Aira is nearby with her bone.

Welcome to Text-Based Building Instructions from Bricks for the Blind. Here is some helpful information on how to best use screen readers and browsers: bricksfortheblind.org/help-with-screen-readers. Before you start building, here are some terms we will be using:

- In Front of/Front: towards you.

- Behind/Back: away from you.
- Up: towards the ceiling.
- Down: towards the floor.
- Stud: the bump on a LEGO brick. Example: A 2x1 brick has two studs on it.
- Vertically: with the longest side going from front to back
- Horizontally: with the longest side going from left to right.
- Upright: pointing up towards the ceiling.
- Standing upright: The piece is perpendicular to the ground, like a wall.
- Lying flat: The piece is parallel to the ground, like a piece of toast which fell off the table.
- That one/ppp: previously placed piece.
- Plate: piece with studs.
- Tile: smooth piece without studs (unless otherwise specified).
- A jumper plate is a 1x2 plate with a single stud on top, or a 1x3 plate with only two studs on top.
- "Anti-stud" is a term for the portion of a LEGO piece which accepts studs, like the bottom of a plate or brick.
- Symmetrically: a mirror image. Example: If you place a 2x1 brick with technic connector on the front wall at the right, connector to the front, and then place another such piece symmetrically on the back wall, at the right, the technic connector of the second piece should point to the back, since it will be placed symmetrically.
- Centered-vertically: even amount of space in front of and behind piece
- Centered-horizontally: even amount of space left and right of piece.
- Row: studs lined up horizontally (left to right/side to side).
- Column: studs lined up upright or vertically (top to bottom/back to front).

For builders with low vision, or a sighted building partner may want to follow along with the printed visual instructions that come with each kit, or PDF versions are always online at LEGO.com for each set: (<https://www.lego.com/cdn/product-assets/product.bi.core.pdf/6521595.pdf>). 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.

Notes: The Mobile Bakery Cart set has three unnumbered bags of parts. The bags do NOT correspond to the order of instructions. The first two groups of instructions are given by page number. Instruction numbering by step begins with Group 3.

The stickers used for each group are included in the group list below for advance placement, if desired. Sticker placement is also included in the appropriate steps of the build.

Group 1 – Page 5 Aliya and Aira

Group 2 – Pages 7-8 Jules and Book, sticker 6

Group 3 – Steps 1-8 Croissant Mascot, sticker 5

Group 4 – Steps 9-19 Bakery Cart Base

Group 5 – Steps 20-28 Bakery Cart Shelf Right, stickers 4 and 2

Group 6 – Steps 29-33 Bakery Cart Shelf Left, stickers 1 and 3

Group 7 – Steps 34-39 Roof and Wheels, sticker 7

Group 1 Aliya and Aira

Page 5. Find the legs with a blue skirt and hold them with the feet facing you. Put the torso with white shirt and dark blue vest on the legs. The front of the chest has a slight extra curve to it. Put the head with medium brown skin on the torso. The front of the head has a pointy chin, and above that you can feel a tiny bump for the nose. Put the dark brown curly wig on the head. You may be able to use a finger to feel for the anti-stud in the wig that holds it to the head. Rotate it so it's open at the front. Hi, Aliya! Find the hot chocolate mug, white 1x1 whipped cream, and a dark pearl gray 1x2 round tile with 5-coin print. Put the whipped cream on the top of the mug. Snap the handle of the mug in one of Aliya's hands. Her other hand can be used like a stud to hold the coin. Put the dark orange dog and bone near Aliya. Good dog, Aira!

Page 6 is an image of Aliya from the waist up, waving at the builder. She is thinking about her favorite things, horseback riding, represented by a horse jumping a fence, studying, represented by a notebook and pencil, and doing her best, represented by a 1st place ribbon.

Group 2 Jules and Book

Page 7. Find legs with red shoes and yellow apron and hold them so the feet are facing you. Put the torso with white shirt and yellow apron on the legs. The back of the torso is slightly concave and the front is straight or slightly convex. Put the head with nougat skin on the torso. The front of the head has a pointy chin, and above that you can feel a tiny bump for the nose. Put the medium brown messy wig on the head. You may be able to use a finger to feel for the anti-stud in the wig that holds it to the head. Rotate the wig so the longer, smoother part of the wig is in the back. Welcome, Jules!

Page 8. Find the black book binding with two studs, 1x2 tile printed with text "Once upon a time...", black book cover. Put the 1x2 tile inside the book. Find the book cover. On the thicker edge of the book cover find the two notches. Snap the two raised points on the thicker edge of the book binding into the notches. Center sticker number 6, which is pink with an image of a princess and scroll work, on the outside of the book cover piece. Ask a sighted person to help make sure the sticker is correctly oriented on the piece. Put Jules and the book aside with Aliya and Aira.

Group 3 Croissant Mascot

Note: All bricks for the croissant are medium nougat unless otherwise stated.

Start Building

Step 1

Put a 6x1x1 plate with two inverted slope ends in front of you horizontally. There are four studs between the two end slopes. Put a 1x2 medium nougat plate horizontally on the second and third studs, centered between the sloped ends.

Step 2

Put one slope tile on top of a 1x1 short brick and repeat to make two of these parts. Put them on either side of the PPP with the slopes facing the middle.

Step 3

Find the 2x2 bracket with 1x2 centered plate. Put the anti-studs of the 1x2 part of the 2x2 bracket onto the studs of the horizontal 1x2 plate, centered between the PPP.

Step 4

Put the 1x6 plate horizontally across the row of six studs.

Step 5

Put the two 1x2 slope bricks symmetrically on each end of the PPP, with the slopes facing toward the middle. Put the two 1x1 round tiles with bar and pin hole on the studs between the PPPs. This is your croissant. Set this part aside for the next step.

Step 6

Sub-build, legs, make two times: Find one black candle, one white 1x2 plate with rounded ends, and one white 1x1 half round tile with extension. Put the bar end of the candle into one hole of the 1x2 plate. Put the 1x2 half round tile on the other stud. The straight edge of the tile should face the candle, and the rounded edge should match the edge of the plate. Repeat for the second leg. Take the croissant you set aside at the end of step 5. Put each leg into the pinhole of the 1x1 tile with bar and pinhole of the croissant.

Step 7

Rotate the build so it is standing on the legs, and the toes and the anti-stud of the bracket piece are facing you. Put sticker 5 on the 2x2 inverted tile. The sticker is medium nougat colored with a smiling face. Ask a sighted person to help make sure the sticker is correctly oriented on the piece. Put the 2x2 inverted tile onto the anti-stud bracket piece.

Step 8

Sub-build, hat

Put the white 2x2 round brick with grooves on top of the white 2x2 tile with rounded bottom. Put the white 2x1 semicircular tile horizontally on the front row of the PPP. Put the 1x2 plate horizontally on the back row of studs. Turn the hat over so the bottom is now the top, and the 2x2 rounded tile is on top. Put the studs on the underside of the hat into the anti-studs on the top of the croissant, centering it on the figure. The brim of the hat will extend over the edge of the tile with the sticker. The Croissant Mascot is finished and can be set aside with the other figures.

Group 4 Bakery Cart Base

Step 1

Put the light gray 4x6 plate horizontally in front of you. Put one light blue 1x1 plate in the back right corner of the plate.

Step 2

Put one light blue 1x6 plate horizontally to the left of the PPP. The left end should overhang the edge of the 4x6 plate by one stud.

Step 3

Put the tan 1x2 brick vertically on the second column from the left of the 4x6 plate, next to the PPP. Put the tan 2x4 jumper plate with two studs horizontally on the second and third rows of the 4x6 plate, to the right of the PPP.

Step 4

Put a light blue 2x4 plate vertically so that its back right stud is underneath the overhanging stud of the 1x6 plate. Its left column will be free.

Step 5

Put a blue 1x1 plate in the front right corner of the gray 4x6 plate. Put a blue 1x6 plate horizontally to the left of the PPP. The leftmost column of the build should be free.

Step 6

Put the tan 2x2 square tile on the gray and blue plates, to the left of the 1x2 brick placed in step 3. Find the blue 2x4 plate and put it vertically on the first column of studs on the left. It will overhang the edge by one column to the left.

Step 7

Sub-build, taillights, make two times. Note: You may need to ask a sighted person to help you determine which of the 1x1 round tiles are transparent red for this step, and which are clear for step 14. Find one blue 1x1 brick with a hollow stud on the side and a lip underneath, and one transparent red 1x1 round tile. Put the red tile onto the side stud of the brick. Repeat. With the red tile facing to the right, put the first taillight on the back right stud of the base, and the second symmetrically on the front right stud of the base.

Step 8

Find four blue 1x2 bricks with two studs on one side. Put the first two horizontally, side studs to the back, along the back row of the base. The first one is placed to the left of the back taillight, and the second is to the left of the first one. Put the other two with side studs facing to the front on the front row, to the left of the taillight at the front right.

Step 9

Put two blue 1x4 bricks horizontally and symmetrically along the back and front rows of studs on the base, to the left of the PPPs.

Step 10

Find two blue 1x2 brackets with 2x2 side-studs going up. Put the 1x2 portion of the first bracket vertically on the left end of the base, underneath the two rear-most overhanging studs of the first column. The side studs on the upright portion of the bracket will face left. Repeat with the second bracket on the front-most overhanging studs.

Step 11

Rotate the base 90 degrees counterclockwise so it is vertically in front of you, and the side studs from the previous step face you. This is the front of the Bakery Cart. Put two blue 1x2 plates horizontally upright onto the top row of the PPP's side studs. Note: You may need to ask a sighted person to help you determine which of the 1x2 plates are light blue for this step, and which are nougat for step 18.

Step 12

Put two blue 1x2 sloped curved tiles symmetrically on the left-most and right-most columns of the front of the Bakery Cart, slopes to the bottom.

Step 13

Find the black 1x2 curved, smooth brick. Hold it horizontally upright so the flat side faces the bottom and the anti-studs face away from you. Put the piece on the bottom row between the PPPs.

Step 14

Put the black 1x2 jumper plate upright on the top row of the Bakery Cart front. Put the clear 1x1 round tile on the jumper plate's stud.

Step 15

Find the nougat 2x6 plate, and two nougat 2x3 tiles.

Sub-build, sign board:

Step 15.1

Put one of the 2x3 tiles on the right half of the 2x6 plate.

Step 15.2

Find sticker number 4 with hot and cold mugs and center it on the tile. Ask a sighted person to help make sure the sticker is correctly oriented on the piece. Put the 3x2 tile horizontally on the right end of the 2x6 plate.

Step 15.3

Find sticker number 2 with a croissant and center it on the second tile. Put the second tile horizontally on the left half of the 2x6 plate. Ask a sighted person to help make sure the sticker is correctly oriented on the piece. Rotate the Bakery Cart base 90 degrees clockwise so it is horizontally in front of you with the front of the cart to your left. Turn the sign board horizontally upright. Put the sign board on the side of the Bakery Cart facing you, centering it on the four side studs.

Step 16

Find the nougat 2x6 plate, and two nougat 2x3 tiles.

Sub-build, sign board:

Step 16.1

Put one of the 2x3 tiles on the left half of the 2x6 plate.

Step 16.2

Find sticker number 1 with a mug and beverage menu and center it on the tile. Ask a sighted person to help make sure the sticker is correctly oriented on the piece.

Step 16.3

Find sticker number 3 with cookies and center it on the second tile. Put it on the right half of the 2x6 plate. Ask a sighted person to help make sure the sticker is correctly oriented on the piece. Rotate the Bakery Cart base 180 degrees so it is horizontally in front of you with the front of the cart to your right. Turn the sign board horizontally upright. Put the sign board on the side of the Bakery Cart facing you, centering it on the four side studs.

Step 17

Turn the Bakery Cart base upside down, with the front still facing to your right. Find 1 gray 2x2 brick, and four black 2x2 inverted slope bricks. Turn all five bricks so the studs are facing down. Put the first two inverted slopes on the first and second columns of anti-studs on the left of the base, one behind the other with the slopes facing to the left. Put the gray brick to the right of the PPPs and centered between the front and back rows of anti-studs. Put the remaining two inverted slopes, symmetrically with the previous inverted slopes, and to the right of the gray brick, with their slopes facing to the right.

Step 18

Put the nougat 1x2 plate vertically, next to the right-hand slopes, and centered between the front and back rows of anti-studs. Put the plate with wheel clips next to the PPP and centered between the front and back rows of anti-studs. The clips should be facing right.

Step 19

Turn the Bakery Cart right side up and rotate it 180 degrees so the front is now on the left. Put the gray steering wheel vertically on the first available column of studs on the left, between the side bricks, and with the wheel to the right.

Set the Bakery Cart Base aside.

Group 5 Bakery Cart Shelf Right

Step 20

Find one light yellow 2x6 plate and put it horizontally in front of you. Put one nougat 2x2 jumper plate on the right end of the 2x6 plate.

Step 21

Put one nougat 1x4 plate horizontally to the left of the PPP's back row. Put one nougat 1x2 plate horizontally to the left of the 2x2 jumper plate's front row. There should be two free studs to the left of this piece.

Step 22

Sub-build Cookie Jar

Find the clear 2x2 dome with stud on top, one azure 2x2 round plate, one azure 1x1 round tile, and two tan 1x1 cookie tiles with sprinkles. Note: You may need to ask a sighted person to help you determine which of the 1x1 round tiles are cookies, which one is the azure for the top of the cookie jar, and which are the dials for step 24. Turn the dome upside down so the opening is facing the ceiling. Put the two cookie tiles in the dome. Turn the 2x2 round plate upside down and put it over the opening of the dome. Turn the Cookie Jar right side up and put the 1x1 round tile on the stud on the top of the dome. Put the Cookie Jar on the jumper plate on the right end of the shelf.

Step 23

Put the black 1x2 grill tile horizontally on the third and fourth studs on the front row, starting from the left, and to the left of the cookie jar. Note: You may need to ask a sighted person to help you determine which of the 1x2x2 panels is black, and which is clear for step 26. Put the 1x2x2 panel piece horizontally and upright on the studs behind the PPP, panel to the back.

Step 24

Find the black 1x2-1x2 bracket with studs hanging down, and two 1x1 round tiles with dials. Put the tiles on the brackets side studs. Put the assembly on the studs on top of the PPP. This is the coffee maker.

Step 25

Find the brown 1x2 rounded plate, and two bright green 1x1 plates with 5 flower petals. Put the flower pieces on the studs of the plate. Put this assembly on the leftmost two studs of the back row of the shelf.

Step 26

Put a clear 1x2x2 panel on the leftmost two studs of the front row on the shelf assembly, with the panel to the back.

Step 27

Put the front row of this assembly onto the back row of the build, starting at the right end of the cart. The shelf will overhang slightly to the back, and the 2x1 rounded plate with two flower plates on it will be at the back left of the shelf.

Step 28

Put the tan 1x2x3 panel vertically inside the Bakery Cart on top of the 1x2 brick, with the open side of the panel facing the left of the vehicle.

Group 6 Bakery Cart Shelf Left

Step 29

Put one light yellow 2x6 plate horizontally in front of you. Put one nougat 2x2 jumper plate on the rightmost columns of the plate so it does not overhang.

Step 30

Put a second nougat 2x2 jumper plate in the center of the 2x6 plate, to the left of the PPP. Put one nougat 1x2 plate horizontally on the first two studs of the front row of the 2x6 plate, next to the PPP.

Step 31

Put a clear 1x2x2 panel horizontally on the first two studs from the left of the back row, with the panel facing you. Put the croissant on the jumper plate in the middle and put the mug on the jumper plate on the right.

Step 32

Sub-build Macarons

Note: You may need to ask a sighted person to help you determine which of the pieces for the macarons are pink and which are light aqua. Find the pink 1x1 tile, and the pink 1x1 round plate with 5 flower petals. Put the tile on top of the plate. Put it on the leftmost stud of the shelf's front row. Find the light aqua 1x1 tile, and the light aqua 1x1 round plate with 5 flower petals. Put the tile on top of the plate. Put the assembly on the stud to the right of the PPP.

Step 33

Put the back row of this assembly onto the front row of the build, starting at the right end of the cart. With your shelf on the right end of the cart, starting from the right, horizontally, so that the macarons are at the front left and the front row of the shelf overhangs to the front.

Group 7 Roof and Wheels

Step 34

Find the black 4x1 sloped curve tile and put it vertically on the right studs of the 1x2x2 panels of the shelves. It will cover the 1x2x3 tan panel as well.

Step 35

Put the light yellow 1x4 plate on the front edge of the cart at the left. Its first three studs starting from the right will attach, but its fourth stud won't, since there's a tile under it, but don't worry, that's ok. Repeat symmetrically at the back left.

Step 36

Find the one light yellow 1x2 plate and the clear 2x4x2 sloped windscreen. Put the plate on the underside of the windscreen, centering it on the anti-studs on the low end of the slope. Put the windscreen vertically on the front of the Bakery Cart, with the slope facing to the left. The PPP will fit between the ends of the two yellow 1x4 plates.

Step 37

Sub-build Roof

Step 37.1

Put the black 4x4x2/3 curved wedge in front of you, having the edge with the two vertical studs to your right. Put the brown 1x2 rounded plate vertically on the two studs of the wedge.

Step 37.2

Put the 2x2 sloped curved tile on the PPP, with the high end of the slope on the two studs.

Step 37.3

Find sticker number 7, a yellow green circle with a croissant wearing a chef's hat. Center it on the PPP with the hat to the right. Ask a sighted person to help make sure the sticker is correctly oriented on the piece. Put the roof assembly on the top of the Bakery Cart. The anti-studs of the curved edge should be on the studs of the windscreen to the left, and the last anti-studs on the right should be on the first two studs of the two clear panels, to the left of the 1x4 sloped curved tile.

Step 38

Find the single wheel with axle. Rotate the Bakery Cart 180 degrees away from you onto its side. Put the axles into the wheel clips at the left (front) end.

Step 39

Sub-build Rear Axle and wheels.

Step 39.1

Find the black 2x2 plate with axles.

Step 39.2

Find two light gray wheel hubs and two black tires. Put the hubs inside the tires. Put the wheels on the axle. Put the wheel assembly onto the bottom of the Bakery Cart centered on the gray 2x2 brick located between the two rows of sloped bricks.

Your Mobile Bakery Cart is now complete. Congratulations on a great build!

Page 60 shows how the roof can be removed to put a minidoll inside.

Page 61 shows all the completed components, similar to the front of the box.

Page 62 shows 8 Friends characters. Nova, Olly, Aliya, Paisley, Zac, Liann, Leo, and Autumn, and some of the hobbies and interests.

Thank you so much for building this set!

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We also love seeing your completed builds, so please tag our [Facebook](#) and [Instagram](#) accounts in any photos of your builds so we can share your accomplishments with our Bricks for the Blind community.

We hope you enjoyed building your LEGO set! Bricks for the Blind is able to create these text-based building instructions thanks to generous donations from our builders. If you enjoy the instructions we create, please consider making a \$5 donation at: <https://www.gofundme.com/f/bricks-for-the-blind-gofundme>.

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At the end of the instructions there are advertisement for the following four Friends themed sets:

42620 – Olly's and Paisley's Family Houses

42617 – Farm Animal Sanctuary

42604 – Heartlake City Shopping Mall

42606 – Mobile Bakery Cart

42619 – Pop Star Music Tour Bus