

11505 Woodland Mushrooms

Adapted by Maria Goldoriole and blind builder Laia Isus. Tested by Peter Durieux.

Venture into the forest depths and let creativity grow with this whimsical LEGO® Botanicals Woodland Mushrooms (11505) building set for adults. Immerse yourself in nature as you craft this highly detailed woodland scene display model. It's sprouting with authentic details and colors, and you'll discover multiple fly agarics – spotted red “toadstool” mushrooms – at the center, surrounded by fib recap, earthstar, chanterelle, bonnet, and oyster mushrooms. 2 purple autumn crocuses and vibrant green bracken fronds add a natural frame to this mushroom decor. Once you've finished creating the model, display it on a shelf or as a table centerpiece to bring a touch of nature to any room. The set makes a delightful birthday, housewarming or anytime gift for women, men, and plant lovers. And with the LEGO Builder app, you can zoom, rotate in 3D, track your progress, and follow step-by-step digital building instructions. Set contains 806 pieces.

- **MUSHROOM DECOR** – Unearth creativity and craft a whimsical piece of home decor to treasure forever with this LEGO® Botanicals Woodland Mushrooms (11505) building set for adults
- **LEGO® FUNGI** – Enjoy an immersive project as you create a display featuring fly agaric “toadstool” mushrooms surrounded by fib recap, earthstar, chanterelle, bonnet, and oyster mushrooms
- **SPROUTING WITH DETAILS** – Framed by bracken fronds and 2 purple autumn crocuses, this decorative plant model captures an authentic forest feel
- **NATURE DECORATION** – Bring a touch of woodland magic into your home by displaying this mushroom model in your living room, bedroom, or office
- **PLANT GIFT** – This craft set makes a great gift idea for women, men and nature lovers on birthdays, housewarmings, Valentine's Day, Mother's Day, or any other special occasion
- **COLLECT YOUR BUILDS** – With the LEGO® Builder app, you can assemble your models using 3D instructions, track your progress and save all your sets within the app
- **GROW YOUR GARDEN** – Pick your next project in the LEGO® Botanicals collection, where you'll find vibrant bouquets, potted plants and more, all sold separately
- **DIMENSIONS** – This 806-piece model measures over 7.5 in. (19 cm) high, 10.5 in. (25 cm) wide and 8.5 in. (22 cm) deep

The front of the box, in a deep forest green, shows a serene woodland scene built around four striking red mushrooms with white spots, shaped with smooth, rounded LEGO elements that give them an organic, sculptural look. Around them, a variety of smaller mushrooms and textured greenery create a layered forest floor in warm browns and soft greens, adding depth to the scene. The illustrated background extends the atmosphere of a quiet, slightly enchanted forest, making the model feel naturally rooted in its surroundings. The set name “Woodland Mushrooms” appears in the upper right corner, the LEGO logo sits in the lower left, and the set number 11505, the recommended age 18+, and the piece count of 806 pieces are placed in the lower right, framing the composition cleanly and presenting the build as a simple yet elegant display inspired by the calm beauty of nature.

The back of the box features a clean, elegant layout that highlights several angles and details of the finished model. At the center is the complete build: the four red mushrooms with white spots, accompanied by green ferns, small brown mushrooms, and yellow flowers, all arranged on a

richly textured forest floor. Smaller photos on the sides show close-ups of specific elements — such as the structure of the stems, the curved pieces forming the caps, and the decorative vegetation — emphasizing the complexity and refined finish of the design. The background is dark and neutral, chosen to make the colors of the model stand out clearly. Altogether, the back of the box serves as a detailed presentation of the set, highlighting its decorative character and the quality of the botanical elements recreated in LEGO form.

This set contains 806 pieces in total, and it is for ages 18+.

Bag 1: contains the pieces to build the base.

Bag 2: contains the pieces to build the base.

Bag 3: contains the pieces to build the leaves and 3 fly agaric mushrooms.

Bag 4: contains the pieces to build 3 marzipan fib recap mushrooms and 2 earthstar mushrooms.

Bag 5: contains the pieces to build 2 autumn crocuses and 3 golden chantarelle mushrooms.

Bag 6: contains the pieces to build the tree stump, the oyster mushrooms, and the bonnet mushrooms.

Bag 7: contains the pieces to build a fly agaric mushroom and 2 bracken fronds.

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).

A note on LEGO Technic™ part names. These parts are 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 gray 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 may accept axles or pins. They also come in a variety of shapes, including tees, ells, and triangles.

Gears - A gear is a functional element. They are typically discs with teeth on the outside; there are also worm gears which look like a spiraling cylinder!

Gears connected by axles transmit or even transform rotational motion!

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.

Bushes/Bushings - LEGO Technic™ uses bushes largely as spacers, but they also can reduce friction between rotating parts or can form useful elements such as handles. Bushes are typically light gray, generally cylindrical, and have an axle-hole running through the middle. They have a flange at the front and back to make it easier to pull on and off.

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 kit, PDF

versions are always online at LEGO.com:

(<https://www.lego.com/en-us/service/building-instructions/11505>) 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 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.

This set comes with 7 labelled paper bags, and 1 instruction set. There are no sticker sheets.

Sort the pieces into groups as described below. Note that where there are multiple colors of the same brick in a step, the colors will be split across two groups to make telling the difference easier for the builder!

LEGO includes a few spare parts in case you lose something. Set these into their own group away from the rest, in case you need them later.

Book 1

Bag 1

Group 1: contains the pieces for steps 1- 7.1.

Group 2: contains the pieces for steps 7.2-7.4.

Group 3: contains the pieces for steps 8-9.4.

Group 4: contains the pieces for steps 9.5-11.

Group 5: contains the pieces for steps 12-13.

Group 6: contains the pieces for steps 14-15.

Group 7: contains the pieces for steps 16-16.5.

Group 8: contains the pieces for steps 16.6-17.

Group 9: contains the pieces for steps 18-19.

Bag 2

Group 10: contains the pieces for steps 20-23.

Group 11: contains the pieces for steps 24-27.

Group 12: contains the pieces for steps 28-29.

Group 13: contains the pieces for steps 30-34.2.

Group 14: contains the pieces for steps 34.3-38.

Group 15: contains the pieces for steps 39-41.

Group 16: contains the pieces for steps 42-47.

Group 17: contains the pieces for steps 48-52.

Bag 3

Group 18: contains the pieces for steps 53-57.

Group 19: contains the pieces for steps 58-61.

Group 20: contains the pieces for steps 62-64.

Group 21: contains the pieces for steps 65-73.

Bag 4

Group 22: contains the pieces for steps 74-76.

Group 23: contains the pieces for steps 77-80.

Group 24: contains the pieces for steps 81-83.

Group 25: contains the pieces for steps 84-86.

Bag 5

Group 26: contains the pieces for steps 87-88.

Group 27: contains the pieces for step 89.

Group 28: contains the pieces for steps 90-91.

Bag 6

Group 29: contains the pieces for steps 92-97.

Group 30: contains the pieces for steps 98-100.

Group 31: contains the pieces for steps 101-106.1.

Group 32: contains the pieces for step 106.2.

Group 33: contains the pieces for steps 107-111.

Group 34: contains the pieces for steps 112-115.

Group 35: contains the pieces for step 116.

Bag 7

Group 36: contains the pieces for steps 117-126.

Group 37: contains the pieces for steps 127-130.

Group 38: contains the pieces for steps 131-134.

Description:

Here is a description of the final set so that you, blind builder, can imagine what the Woodland Mushrooms forest looks like before and while building. The finished model is a layered little woodland full of soft shapes and rich colors. On the highest level at the back, you can explore four bright red fly agaric mushrooms with white spots on their wide caps and thick pale stems; just behind them rise two deep green bracken fronds, long and curled like gentle forest feathers. On the medium level in front, you'll find three marzipan-colored fib recap mushrooms with

smooth rounded tops, two earthstar mushrooms shaped like beige stars opening from the ground, and on the left side two purple autumn crocus and three golden yellow chanterelle mushrooms with wavy, folded caps. On the lowest left floor sits a sturdy brown tree stump, rough to the touch, with cream-colored oyster mushrooms and light tan bonnet mushrooms growing directly from its sides like tiny shelves and soft caps sprouting from the wood. All around the forest, the floor and edges are covered with scattered green leaves, making the whole scene feel full, textured, and alive.

Specific placement guidelines for this set

This set has a staggered irregular base with many side studs. Sometimes it is difficult to count columns and rows of side studs due to the irregular shape of the base, in these cases we have used the top rows of studs additionally as a guideline. Example: Vertically place a sand green 1x2 plate upright on the front facing side studs of the 14th row from the back of your build.

General placement guidelines

Step 1.

Rows and Columns Across the Whole Build:

Unless we say otherwise, rows are counted from front to back or back to front, and columns are counted from left to right or from right to left across the entire build.

Example: Vertically place a tan 1x2 plate on the 4th and 5th rows from the front on the 3rd column from the left. or place a white 2x2 tile with stud on the 2 back rows on the 3rd and 4th columns from the right.

This uses the full build's row and column Layout.

Step 2

Why we Sometimes Count Columns from a Specific Row:

Each row can have a different number of columns. This happens when the build becomes narrower or wider toward the sides, or when certain rows have cutouts, curves, or irregular shapes.

So, if a row is shorter or wider than the rows above or below it, counting columns across the whole build becomes misleading. To avoid confusion, we count columns within that specific row.

Example: Instead of: Place the 1x2 plate on the front row on the 2nd and 3rd columns from the right. We say: Place the 1x2 plate on the 2nd and 3rd columns from the right of the front row.

This makes it clear that the row itself is the reference, not the whole build.

Step 3

Why We Sometimes Count Rows from a Specific Column:

Each column can have a different number of rows. This happens when one column extends further back than the next, another extends forward, some columns are tall, others short, or the shape is staggered or irregular. When columns vary in height or depth, counting rows across the entire build becomes confusing. To avoid this, we count rows within that specific column.

Example: Place a tan 1x1 round plate on the 3rd row from the back of the 2nd column from the right.

This avoids the problem of columns with different lengths.

Step 4

Using Landmarks for Tactile Orientation:

When rows and columns alone aren't enough, we add landmarks—nearby pieces that help the builder feel where the new piece belongs.

Example: Vertically place a green 2x4 plate on the 2nd through 5th rows from the back on the 2nd and 3rd columns from the left, so the back row sits on the front row of the back left 2x2 corner plate, and the front row sits on the back row of the front left 2x2 corner plate.

These tactile cues confirm the correct placement.

General technic guidelines

Step 1

In this set, you will use Technic elements such as liftarms, pins, axles, and connectors. Liftarms may appear in different shapes (for example, straight, L-shaped, bent, or T-shaped), and they may include both pin holes (round) and axle holes (cross-shaped). Liftarms also come in two thicknesses, which affects how far pins and axles extend when inserted.

Liftarm Thickness: Thick vs. Thin:

- A thick liftarm is the standard type and is 1L thick.
- A thin liftarm is 0.5L thick (half the thickness of a regular liftarm).

When a step uses a thin liftarm, the instruction will always say so. If the instruction does not mention thickness, you should assume the liftarm is the standard 1L thick type.

This is important because they are half as thick, and a pin or axle inserted through a thin liftarm will extend 0.5L farther on 1 side compared to the same pin inserted through a thick liftarm.

Example

- In a 3L thick liftarm, inserting a 2L pin from front to back leaves 1L extending toward the front.
- In a 3L thin liftarm, inserting the same 2L pin from front to back leaves 1.5L extending toward the front.

Step 2

Counting the holes:

- When a liftarm has both pin holes and axle holes, we count all holes in order, from one end of the liftarm to the other.
- Unless the instruction specifically says, in the axle hole or in the pin hole, you should assume the counting includes both types of holes together.
- The instruction will always tell you which direction to count from: from the right or from the left.

Examples

- Insert a tan 2L pin into the 2nd back-facing hole from the right.

Count all holes (pin and axle) starting at the right end. Place the pin in the second hole.

- Insert a black 2L axle into the 3rd hole from the left.

Count all holes from the left end until the third one, regardless of type.

- Insert a blue pin into the axle hole in the 4th position from the right.

Here, the instruction specifies axle hole, so place the pin in the cross-shaped hole at that position.

Step 3

Directional guidance for inserting or attaching pieces:

To make Technic building smoother for blind builders, we always specify the exact direction a pin, axle, or connector moves when it is inserted or attached.

We use the following terms:

- front to back — the piece moves away from you
- back to front — the piece moves toward you
- top to bottom — the piece moves downward
- bottom to top — the piece moves upward

Examples

- Insert a black 2L pin from front to back into the second front-facing hole from the right of your 5L liftarm.
- Insert a 3L pin from back to front into the 3rd back facing pin hole from the left, so 2L of the pin extends to the back. Attach the leftmost front facing hole of your 7L liftarm from back to front onto the 2L back extending pin.

Step 4

Specifying how far a pin or axle extends:

After inserting or attaching a piece, we always tell you how much of the pin or axle extends in each direction, using Technic length units (L).

This measurement automatically accounts for whether the liftarm is thick or thin.

Examples

- Insert a black 2L pin from front to back into the second front-facing hole from the right of the 5L liftarm, so 1L of the pin extends toward the front.
- Attach the leftmost back-facing hole of a 7L liftarm from front to back onto the 1L pin extending at the front.

These technic guidelines help to make Technic-set building easier for blind builders.

The print instructions begin with a few pages containing information about the plants and mushrooms that appear in this set.

SIMPLE, WILD EXISTENCE

When you explore nature with a curious mindset, you inevitably feel a sense of duality in the change of seasons. Decay coexists in perfect harmony with new life. This LEGO built ecosystem captures a magical slice of a forest floor at the edge of a Northern European woodland, at the transition from summer to autumn. Imagine a bountiful foraging trip, where you get to explore a rich variety of fungi and autumn crocuses. While such a dense collection of species might be improbable in nature, we wanted to create a visually captivating – and theoretically plausible – scene. Every element is designed with care to balance realism with a whimsical charm.

The LEGO Botanicals Design Team

Colchicum autumnale - AUTUMN CROCUS

Unlike its spring cousin, this pink-and-purple crocus belongs to the Colchicaceae family and blooms in the autumn. Elegant and graceful, yet toxic, it thrives in grasslands and woodlands in Europe and Asia.

Pteridium aquilium – BRACKEN

One of the most common plants in the world, it thrives in sun or shade, grasslands, or busy areas. With fronds that grow up to 1m (3ft.), it's a popular and decorative garden display.

Mycena galericulata – COMMON BONNET

This delicate, bell-capped clusterer is found on fallen logs and stumps in damp areas and mixed woods. Known for its beautiful, enchanting appearance, it has inspired artists throughout the ages.

Pleurotus ostreatus – OYSTER MUSHROOM

Look for these popular shell-like caps with decurrent gills and short -or absent- stems on decaying wood in forests or even urban areas. They are typically white or grey and can grow up to 25 cm (9.8 in.) wide.

Cantharellus cibarius – GOLDEN CHANTERELLE

Chanterelles flare their golden trumpets with blunt, forked ridges in place of gills. Notoriously elusive, foragers often carefully guard their locations and treasure them as an exquisite delicacy.

Amanita muscaria – FLY AGARIC

With a glossy red-orange cap flecked with white, the fly agaric adds a vibrant splash of color in European winters, often found beneath birch, pine, and spruce. When seen in the wild, handle with care!

Inocybe hirtella – MARZIPAN FIBRECAP

Despite its name and its fibrous cap with an almond-like scent, this mushroom is best when admired from a safe distance! Found in grassy areas, it provides sugars and nutrients to surrounding trees.

Geastrum triplex – COLLARED EARTHSTAR

Look for this spectacular mushroom in woods and grasslands. From a round, spore-filled body, it opens its star-shaped arms to release its spores in a veritable miniature fireworks display!

Building Instructions (Bag 1, Book 1):

Group 1:

Step 1

Place a tan 3x3 plate in front of you. Horizontally place a reddish brown 1x2 brick on the back left corner of the ppp.

Step 2

Vertically place the back row of a reddish brown 1x6 brick to the right of the ppp, so 3 rows overhang to the front. Vertically place the 3 back rows of a tan 1x12 plate underneath the 3 overhanging rows of the ppp, so 9 rows are exposed to the front.

Step 3

Vertically place a reddish brown 1x2 brick in front of the vertical 1x6 brick on the 4th and 5th rows from the back of the ppp. Vertically place a reddish brown 1x10 brick in front of the ppp, so 3 rows overhang to the front.

Step 4

Place a tan 2x2 plate in front of the front left corner of the 3x3 plate. Vertically place a reddish brown 1x6 brick on the leftmost column of your build on the 2nd through 7th rows from the back connecting the ppp to the build, so 2 rows overhang to the front.

Step 5

Vertically place a green 1x4 plate on the 2nd through 5th rows from the front of the ppp. Place the left column of a green 2x2 corner plate behind the ppp, so it looks like a braille letter F. Place a black 1x1 plate with 1x2 side studs hanging down to the right of the back row of the ppp, so the side studs face the right.

Step 6

Vertically place 7 reddish brown 1x2 plates with 2x2 side studs hanging down one in front of the other in front of the ppp, so their side studs face the right.

Step 7.1

Let's make a part! Place a tan 2x2 plate in front of you. Horizontally place the 2 right columns of a reddish brown 1x10 brick on the back row of the ppp, so 8 columns overhang to the left. Place the back row of a tan 2x2 plate underneath the 2 left columns of the ppp. Horizontally place a tan 1x6 plate to the right of the back row of the ppp.

Group 2

Step 7.2

Place a reddish brown 2x2 corner brick on the 2

Left columns of the front row of your part, so it looks like a braille letter D and 1 row overhangs to the front. Place the right column of a tan 2x2 corner plate underneath the front overhang, so it looks like a braille letter F. Repeat both parts symmetrically to the right.

7.3. Rotate your part 90 degrees clockwise. Horizontally place the 2 right columns of a reddish brown 1x6 brick on the front row on the 2 left columns, so 4 columns overhang to the left. Place the right column of the back row of a tan 2x2 corner plate underneath the leftmost column of the ppp, so it looks like a braille letter F. Horizontally place a tan 1x3 plate to the right of the back row of the ppp.

7.4. Bring back your main build and position it horizontally so the open side faces the right and the long side faces the back. Horizontally place the 2 left columns of the back row of your part underneath the front right overhang.

Group 3

Step 8

Horizontally place a green 2x3 plate on the 3 right columns of the 3rd and 4th rows from the back (here, we are counting only the columns within the 2 mentioned rows), so it sits on a horizontal 1x6 brick on a 2x2 corner brick and on the 2 back rows of the vertical 1x10 brick. Horizontally place another on the 3 right columns of the 2 front rows of your build (here, we are counting only the columns within the 2 mentioned rows) Vertically place a green 1x6 plate behind the rightmost column of the ppp.

Step 9.1

Let's make a part! Horizontally place a tan 2x4 plate in front of you. Horizontally place the 4 left columns of a reddish brown 1x6 brick on the back row of the ppp, so 2 columns overhang to the right.

9.2. Horizontally place a reddish brown 1x2 brick in front of the 2 left columns of the ppp. Vertically place the back row of a reddish brown 2x3 brick to the right of the ppp, so 2 rows overhang to the front.

9.3. Vertically place the 2 back rows of a red 2x8 plate underneath the front overhang, so 6 rows are exposed to the front.

9.4. Horizontally place the 2 right columns of a reddish brown 1x10 brick on the 3rd row from the back of the ppp, so it sits in front of the vertical 2x3 brick and 8 columns overhang to the left. Horizontally place another in front of the ppp, so 8 columns overhang to the left. Vertically place a reddish brown 2x6 brick in front of the 2 right columns of the ppp, so 2 rows overhang to the front.

Group 4:

Step 9.5

Vertically place the back row of a red 2x3 plate underneath the front overhang, so 1 row is exposed to the front. Rotate your part 90 degrees counterclockwise. Bring back your main build and position it horizontally in front of you, so the long straight side faces the back and 3 rows overhang to the right. Vertically place the 2 back left overhanging rows of your part on the leftmost column of the 2 front rows of your main build, so it sits on the front left 2x2 corner plate.

Step 10.1

Let's make a part! Place a dark green 10x10 half rounded plate in front of you, so the rounded edge faces the front. Vertically place a reddish brown 2x4 slope brick on the back left corner, so it slopes to the front.

10.2. Horizontally place a reddish brown 1x2 brick to the right of the back row of the ppp. Skip 2 columns to the right and horizontally place a reddish brown 1x6 brick, so 2 columns overhang to the right.

10.3. Place the back left corner of a tan 3x3 plate underneath the right overhang, so 1 column is exposed to the right.

10.4. Horizontally place the rightmost column of a reddish brown 2x4 slope brick on the leftmost column of the 2 front rows of the ppp, so it slopes to the left. Place a reddish brown 2x2 corner brick to the right of the ppp, so it looks like a braille letter H. Bring back your main build, so the 2 vertical 1x10 bricks face the front and their 8 overhanging rows face the front. Vertically place the 6 front overhanging rows of both 1x10 bricks on the 6 back rows on the 5th and 6th columns from the left of your part.

Step 11

Horizontally place a green 1x6 plate on the 12th row from the back on the 6 left columns, so it sits on a horizontal 1x6 brick and on a vertical 1x6 brick. Vertically place a green 1x6 plate in front of the leftmost column of the ppp. Place the back row of a green 2x2 corner plate to the right of the 2nd row from the back of the ppp, so it looks like a braille letter D. Horizontally place a green 2x6 plate to the right of the ppp. Place a green 2x2 plate on the 11th and 12th rows from the front on the 5th and 6th columns from the left. Vertically place a green 1x4 plate on the 10th through 13th rows from the front on the 2nd row from the left, so the back row sits in front of the left column of the green 2x2 corner plate shaped like a braille letter D. Horizontally place a green 1x6 plate to the right of the front row of the ppp. Horizontally place a green 1x2 plate to the right of the ppp.

Group 5:

Step 12.1

Let's make a part! Vertically place a tan 2x14 plate in front of you. Vertically place 2 reddish brown 2x4 bricks 1 in front of the other on the ppp, so together they are centered vertically.

12.2. Place a reddish brown 2x2 corner brick in front of the front ppp, so it looks like a braille letter F. Repeat symmetrically to the back.

12.3. Horizontally place a reddish brown 1x2 brick to the right of the back row of the ppp, so 1 column overhangs to the right. Place the left column of a reddish brown 2x2 brick on the front right corner of your part, so 1 column overhangs to the right.

12.4. Place the left column of a tan 2x2 plate underneath the right column of the ppp, so 1 column is exposed to the right. Place another to the right of the 2 back rows of the vertical 2x14 plate, so the left column attaches underneath the right overhang.

12.5. Place the front row of a green 2x2 corner brick on the right column of the ppp, so it looks like a braille letter H and 1 column overhangs to the right. Repeat symmetrically to the front. Bring back your main build, so the rounded edge of the 10x10 half round plate faces the front. Vertically place your sub build underneath the 3 right columns of the back row of your main build.

Step 13

Horizontally place 2 reddish brown 1x2 plates with 2x2 side studs hanging down one to the right of the other on the 4 right columns of the back row of your main build (here, we are counting only the columns within this mentioned row), so their side studs face the back. Horizontally place a green 1x2 plate in front of the right ppp. Vertically place the back row of a green 2x4 plate to the left of the ppp. Vertically place another in front of the ppp. Vertically place a green 1x4 plate in front of the right column of the ppp. Horizontally place a green 1x2 plate to the right of the front row of the ppp.

Group 6:

Step 14.1

Let's make a part! Horizontally place a tan 2x6 plate in front of you. Horizontally place a reddish brown 1x2 plate on the front left corner of the ppp. Place a reddish brown 2x2 brick behind the ppp, so 1 row overhangs to the back.

14.2. Horizontally place the 1x2 plate of a black 2x2 plate with 1x2 upright plate on the front left corner of your part, so the side studs face the front. Vertically place the 2 back rows of a reddish brown 2x3 brick to the right of the ppp, so 1 row overhangs to the front. Horizontally place the 2 left columns of a tan 1x3 plate underneath the front row of the ppp.

14.3. Vertically place the front left corner of a reddish brown 2x4 brick on the rightmost column of the ppp, so the front right corner overhangs and 1 row overhangs to the back. Rotate your part 90 degrees counterclockwise. Bring back your main build so the 10x10 half round plate is on the front with it rounded edge facing the front. Vertically place the left column of your part on the 9th through 14th rows from the front on the 5th through 8th columns from the right counting the entire build, so it only attaches to the 5th column and to the 8th column from the right.

Step 15

Vertically place a green 1x6 plate on the 10th through 15th rows from the back on the 5th column from the right counting the entire build. Horizontally place a green 1x6 plate to the left of the 2nd row from the front of the ppp. Horizontally place a green 1x4 plate in front of the 4 left columns of the ppp. Vertically place the back row of a green 2x4 plate to the right of the ppp. Horizontally place the back row of a green 2x3 plate to the left of the front row of the ppp.

Group 7:

Step 16.1

Let's make a part! Horizontally place a red 2x8 plate in front of you. Horizontally place a reddish brown 2x4 brick centered horizontally on the ppp.

16.2. Horizontally place a reddish brown 1x2 brick to the right of the back row of the ppp. Horizontally place the 2 left columns of a reddish brown 1x4 plate in front of the ppp, so 2 columns overhang to the right. Repeat both parts symmetrically to the left.

16.3. Place the back row of a red 2x2 corner plate underneath the right overhang, so it looks like a braille letter D, and 1 row is exposed to the front. Repeat symmetrically to the left.

16.4. Horizontally place the 1x2 plate of a black 2x2 plate with 1x2 upright plate on the 2nd row from the front on the 2 right columns, so the side studs face the back. Horizontally place a green 1x2 plate to the left of the ppp. Repeat both parts symmetrically to the left.

16.5. Horizontally place a reddish brown 1x4 plate on the 2nd row from the front on the 4 left columns, so it sits on the 2 ppps. Repeat symmetrically to the right.

Group 8:

Step 16.6

Rotate your part 180 degrees. Horizontally place a green 1x4 plate on the 2nd row from the back on the 2nd through 5th columns from the left. Horizontally place a green 1x6 plate to the right of the ppp.

16.7. Horizontally place 4 reddish brown 1x2 plates with 2x2 side studs hanging down 1 to the left of the other on the front row of your part, so their side studs face the front. Bring back your main build and position it vertically in front of you, so the 10x10 half round plate and its rounded edge faces the front. Rotate your part 90 degrees counterclockwise. Vertically place the left column of your part underneath the 2 right overhangs of your main build.

Step 17

Horizontally place a reddish brown 1x2 plate with 2x2 side studs hanging down on the 2 right columns of the 2nd row from the back of your main build (here, we are counting only the columns of this mentioned row), so the side studs face the back. Horizontally place another on the 2 right columns of the 13th row from the back (here, we are counting only the columns of this mentioned row), so the side studs face the front. Horizontally place another on the 2 right columns of the 14th row from the back (here, we are counting only the columns of this mentioned row), so the side studs face the front. Place a black 1x1 plate with 1x2 side studs hanging down to the left of the ppp, so the side studs face the front. Vertically place a reddish brown 1x2 plate with 2x2 side studs hanging down on the rightmost column of the 11th and 12th rows from the front (here,

we are counting only the columns within this mentioned row), so the side studs face the right. Horizontally place a reddish brown 1x2 plate with 2x2 side studs hanging down on the 2 right columns of the 9th row from the front (here, we are counting only the columns within this mentioned row), so the side studs face the front. Place a black 1x1 plate with 1x2 side studs hanging down on the rightmost column of the 8th row from the front (here, we are counting only the columns within this mentioned row), so the side studs face the front. Horizontally place a reddish brown 1x2 plate with 2x2 side studs hanging down to the left of the ppp, so the side studs face the front.

Group 9:

Step 18

Place 2 dark green 3x3 plates one to the right of the other on the 6th left columns of the 3 back rows. Horizontally place the 3 back rows of a dark green 4x10 plate to the right of the ppp. Horizontally place a dark green 6x8 plate in front of the 8 right columns of the ppp. Horizontally place the 8 right columns of a dark green 4x10 plate in front of the ppp. Place 2 dark green 3x3 plates one to the left of the other to the left of the 3 front rows of the ppp.

Step 19

Horizontally place a dark green 4x10 plate on the 10 left columns in front of the 3 ppps. Place the 4 back rows of a dark green 6x6 quarter round plate to the right of the ppp, so the right angle faces the back left and the rounded edge faces the front. Place another on the 6 right columns on the 6 back rows, so the right angle faces the front left and the rounded edge faces the back right. Horizontally place a dark green 2x6 plate in front of the ppp. Place a dark green 6x6 quarter round plate in front of the ppp, so the right angle faces the back left and the rounded edge faces the front.

You've finished Bag 1 and started building the base of the set. This is an important step, because everything else will take shape on top of what you've just created. Great work. When you're ready, open the next bag and keep building. You're doing an excellent job.

Building Instructions (Bag 2, Book 1):

Group 10:

Step 20

Locate the front facing side studs on the 8th row from the front counting the entire build. Horizontally place a dark green 1x2 plate upright on the bottom row of front facing side studs you have just located on the 2 right columns. Vertically place a dark green 1x2 plate upright on the right column of front facing side studs of the 9th row from the front counting the entire build. Rotate your build 90 degrees clockwise. Vertically place another upright on the 2nd column from the left of front facing side studs. Vertically upright place another to the right of the ppp. Rotate your build 90 degrees counterclockwise. Locate the 2x3 front facing side studs in front of the middle 6x6 quarter round plate. Vertically place a dark green 1x2 plate upright on the left column of front facing side studs you have just located. Horizontally place another upright to the right of the bottom row of the ppp. Vertically place the bottom row of another upright to the right of the ppp.

Step 21.1

Vertically place a dark brown 1x2 slope tile upright on the leftmost column of front facing side studs of the 8th row from the front, so it slopes to the right and the bottom row sits to the left of an upright horizontal 1x2 plate. Vertically place another upright on the left column of the front facing side studs of the 9th row, so it slopes to the right.

21.2. Rotate your build 90 degrees clockwise. Place a dark brown 1x1 slope tile upright on the 2nd column from the left of front facing side studs, so it slopes to the left and it sits on an upright

vertical 1x2 plate. Place a dark green 1x1 round plate with open stud upright below the ppp. Vertically place a dark brown 1x2 slope tile upright on the 4th column from the left of front facing side studs so it slopes to the right.

21.3. Rotate your build 90 degrees counterclockwise. Locate the 2x2 front facing side studs in front of the 13th row from the back of your build. Place a dark green 1x1 round plate with open stud upright on the top row of the rightmost column of the front facing side studs you have just found. Place a dark brown 1x1 slope tile upright below the ppp, so it slopes to the right. Vertically place a dark brown 1x2 slope tile upright to the left of the ppps, so it slopes to the right.

Step 22

Place a dark brown 1x2 plate with 3 spikes upright on the front facing side studs of the 8th row from the front of your build, so the spikes point to the top. Vertically place a dark brown 1x2 slope brick upright on the 2 frontmost right facing side studs, so it slopes to the top. Place a dark brown 1x2 plate with 3 spikes upright on the front facing side studs taking as a reference the 14th row from the back of top studs, so the spikes point to the top. Vertically place a dark brown 1x2 slope tile upright on the right facing side studs of the 13th row from the back, so it slopes to the left. Vertically place a dark brown 1x2 slope brick upright on the right facing side studs behind the ppp, so it slopes upward.

Step 23

Rotate your build 90 degrees. Horizontally place a dark green 1x2 plate upright on the bottom row of front facing side studs to the right of the bottom row of the ppp. Horizontally place another upright to the right of the ppp. Skip 1 column to the right and place another upright on the bottom row of front facing side studs. Vertically place the bottom row of a dark green 1x2 plate upright to the right of the ppp. Place 2 more vertically upright 1 to the right of the other to the right of the ppp. Rotate your build 90 degrees clockwise. Vertically place another upright on the 2nd column from the left of front facing side studs. Vertically place another upright to the right of the ppp.

Group 11:

Step 24

Place a dark green 1x1 round plate with open stud upright to the right of the top row of the ppp. Place a dark brown 1x1 slope tile upright below the ppp, so it slopes to the left. Skip 1 column to the left and vertically upright place a dark brown 1x2 slope tile upright, so it slopes to the left. Place a dark green 1x1 round plate with open stud upright to the left of the top row of the ppp. Place a dark brown 1x1 slope tile upright below the ppp, so it slopes to the left. Rotate your part 90 degrees counterclockwise. Vertically upright place a dark brown 1x2 slope tile on the 2nd column from the right of front facing side studs so it slopes to the right. Skip 3 columns to the left of front facing side studs and vertically upright place another so it slopes to the left. Place a dark brown 1x1 slope tile upright to the left of the top row of the ppp, so it slopes to the right. Place a dark green 1x1 round plate with open stud upright to the left of the top row of the ppp. Place the top row of a dark brown 1x2 plate with 3 spikes upright to the left of the ppp, so the spikes face the top.

Step 25

Place a dark green 1x1 round plate with open stud upright on the right column of the ppp. Place a dark brown 1x2 plate with 3 spikes upright on the front facing side studs of the 5th and 6th columns from the right, so the spikes face the top, and it sits between 2 vertical upright 1x2 slope tiles.

Step 26

Rotate your build 90 degrees clockwise. Vertically upright place a dark brown 1x2 slope tile on the front facing side studs of the 6th column from the left of your build, so it slopes to the right and sits to the right of a 1x1 slope tile and a 1x1 round plate with open stud. Place a dark green 1x1 round plate with open stud upright to the right of the top row of the ppp. Place a dark brown 1x1 slope tile upright below the ppp, so it slopes to the left. Vertically place a dark green 1x2 plate upright to the right of the ppp.

Step 27

Vertically place a dark brown 1x2 slope brick upright to the right of the ppp, so it slopes upward. Place a dark green 1x1 round plate with open stud upright to the right of the top row of the ppp. Place a dark brown 1x1 slope tile upright below the ppp, so it slopes to the left. Vertically place a dark brown 1x2 slope tile upright to the right of the ppps, so it slopes to the left. Vertically place a dark brown 1x2 slope brick upright to the right of the ppp. Horizontally place a dark green 1x2 plate upright to the right of the bottom row of the ppp. Vertically place the bottom row of a dark green 1x2 plate upright to the right of the ppp.

Group 12:

Step 28

Vertically place a dark brown 1x2 slope tile upright to the right of the ppp, so it slopes to the right. Vertically place a dark green 1x2 plate upright to the right of the ppp. Place a dark green 1x1 round plate with open stud upright to the right of the top row of the ppp. Place a dark brown 1x1 slope tile upright below the ppp, so it slopes to the left. Vertically place a dark brown 1x2 slope tile upright to the right of the ppps, so it slopes to the left. Horizontally place a dark green 1x2 plate upright on the bottom row on the 2 right columns of front facing side studs.

Step 29

Place the bottom row of a dark brown 1x2 plate with 3 spikes upright on the ppp, so the spikes face the top. Vertically place a dark brown 1x2 slope brick upright to the left of the ppp, so it slopes upward. Locate the front facing side studs on the 9th and 10th columns from the right. Place a dark brown 1x2 plate with 3 spikes upright on the front facing side studs you have found, so the spikes face the top.

Group 13:

Step 30

Place a green 2x2 corner tile on the 2nd and 3rd rows from the front on the 2 right columns, so the right angle faces the front left. Horizontally place a sand green 1x8 brick to the left of the back row of the ppp. Place 3 sand green 2x2 slope bricks one to the left of the other in front of the 6 right columns of the ppp, so they all slope to the front. Horizontally place a sand green 1x2 brick to the left of the back row of the leftmost 2x2 slope brick. Place a green 2x2 corner tile on the 12th and 13th rows from the front on the 2 right columns, so the right angle faces the back left. Horizontally place a sand green 1x8 brick to the left of the front row of the ppp. Horizontally place a sand green 1x4 brick behind the 4 right columns of the ppp.

Step 31

Rotate your build 180 degrees. Place the back row of a sand green 2x2 slope brick to the right of the ppp, so it slopes to the front. Place another to the right of the ppp, so it slopes to the front. Place a green 2x2 corner tile on the 4th and 5th rows from the back on the 10th and 11th columns from the left, so the right angle faces the back left. Place a reddish brown 2x2 inverted slope brick to the left of the ppp, so it slopes upward to the front and 1 row overhangs to the front. Place a dark brown 1x1 slope tile to the left of the back row of the ppp, so it slopes to the front.

Step 32

Vertically place a green 2x2x3 slope brick on the 13th and 14th rows from the front on the 3rd and 4th columns from the left, so it slopes to the front. Place another to the right of the ppp, so it slopes to the front.

Step 33

Rotate your build 180 degrees. Vertically place a reddish brown 1x12x3 arch brick on the 2nd through 13th rows from the front on the 3rd column from the right. Vertically place a black 1x1 brick with axle hole on top of the ppp on its 2nd row from the front, so the axle holes face the left and the right. Place a reddish brown 1x1 brick on the 12th and 13th rows from the front on the 3rd column from the right, so it sits on top of the arch brick. Vertically place the front row of a sand green 1x2 brick on top of the backmost ppp.

Step 34.1

Let's make a part! Stack 2 black 2x3 plates, then place your stack horizontally in front of you.

34.2. Vertically place a sand green 1x2 plate on the rightmost column of your stack. Place a tan 2x2 round plate with axle hole to the left of the ppp.

Group 14:

Step 34.3

Vertically place a nougat 1x2 brick to the right of the ppp. Place a nougat 2x2 brick with vertical grooves and axle hole to the left of the ppp.

34.4. Horizontally place the 3 right columns of a reddish Brown 2x4 plate with 3 holes on top of your part, so 1 column overhangs to the left.

34.5. Make 2 stacks. Stack 2 sand green 1x2 plates. You should now have 2 identical stacks. Vertically place one of your stacks on the leftmost column of the ppp. Repeat symmetrically to the right. Bring back your main build and position it vertically in front of you, so the 10x10 half round plate faces the back right. Rotate your part 90 degrees clockwise. Vertically place your part on the 12th through 14th rows from the front on the 4th and 5th columns from the right, so it sits to the left of a sand green 1x2 brick, a reddish brown 1x1 brick and a 1x12x3 arch brick, and 1 row overhangs to the front.

Step 35

Horizontally place a nougat 1x2 brick on the 2nd row from the front on the 4th and 5th columns from the right counting the entire build. Horizontally place a black 1x2 brick with axle hole behind the ppp, so the axle holes face the front and the back. Orient a black pin connector hub with 2 perpendicular axles, so 1 axle points to the front and the other points upward at the back with its pin holes facing the left and the right. Insert the front facing axle end from back to front into the back facing axle hole of the ppp.

Step 36

Vertically place a sand green 1x2 slope brick on the 2nd and 3rd rows from the front on the 4th column from the right, so it slopes to the front, and it sits on the 2 horizontal 1x2 bricks from the previous step. Stack 2 dark green 1x1 round plates with open stud. Place your stack to the left of the back row of the ppp. Place a green 1x1 round plate with bar handle on top of the ppp, so the bar handle faces the front.

Step 37

Vertically place the front row of 2 reddish brown 1x12x3 arch bricks one to the left of the other to the left of the ppp.

Step 38

Horizontally place a sand green 1x2 slope brick on the front row of the 2 ppps, so it slopes to the right. Horizontally place another on the 13th row from the front on the 6th and 7th columns from the right, so it slopes to the left and sits on top of the 2 left vertical 1x12x3 arch bricks.

Group 15:

Step 39

Vertically place the front row of a sand green 1x2 brick on the right column of the ppp. Place a reddish brown 1x1 brick in front of the ppp.

Step 40

Place a sand green 2x2 slope brick on the 12th and 13th rows from the front on the 8th and 9th columns from the right, so it slopes to the back, and it sits on top of 2 2x2 slope bricks and a 1x8 brick. Horizontally place a sand green 1x2 plate on the ppp. Then, horizontally place a green 1x2 plate with bar handle on 1 long side on the ppp, so the bar handle faces the back. Horizontally place a sand green 1x2 plate on the ppp.

Step 41

Place a reddish brown 1x1 brick on the 2nd row from the front on the 8th column from the right, so it sits to the left of a horizontal 1x2 slope brick. Place the right column of a nougat 2x2 brick with vertical grooves and axle hole behind the ppp.

Group 16:

Step 42

Horizontally place a nougat 1x2 brick behind the ppp. Place a tan 1x1 brick with pin hole on the 2nd row from the front on the 9th column from the right, so the pin holes face the front and the back. Insert the 1L pin end of a black 3L pin axle from front to back into the front facing pin hole of the ppp, so the 2L axle end extends to the front. Slide a dark tan Bionicle 1x3 tooth using the hole from front to back through the axle end of the ppp, so 1L of the axle extends to the front and the tip of the tooth points down to the left.

Step 43

Vertically place a reddish brown 2x4 plate with 3 holes on the 2nd through 5th rows from the front on the 8th and 9th columns from the right, so it sits on the 1x1 brick with pin hole on a 1x1 brick on a 2x2 brick with axle hole and 4 vertical grooves and a horizontal 1x2 brick. Horizontally place a green 1x2 plate with bar handle on 1 long side on the front row of the ppp, so the bar handle faces the front. Horizontally place a sand green 1x2 plate on top of the ppp.

Step 44

Horizontally place the left column of a sand green 1x2 slope brick on the right column of the ppp, so it slopes to the right. Horizontally place the leftmost column of a sand green 1x4 brick behind the right column of the ppp. Horizontally place a sand green 1x2 slope brick on the 12th row from the front on the 7th and 8th columns from the right, so it slopes to the right.

Step 45

Vertically place a reddish brown 1x12x3 arch brick on the 2nd through 13th rows from the front on the 10th column from the right. Place a reddish brown 1x1 brick on the front row of the ppp. Place another behind the ppp.

Step 46

Horizontally place the left column of a sand green 1x2 slope brick in front of the ppp, so it slopes to the left. Horizontally place another on the 12th on the 9th and 10th columns from the right, so it slopes to the left.

Step 47

Rotate your build 90 degrees counterclockwise. Vertically place the 2 front rows of a green 1x4 plate to the right of the ppp on the 7th through 10th rows from the back on the 11th column from the right. Vertically place a sand green 1x2 slope brick behind the ppp, so it slopes to the front. Place another symmetrically behind the ppp. Vertically place the 4 back rows of a green 4x8 plate to the right of the 2 ppps. Vertically place a green 1x4 plate to the right of the 4 front rows of the ppp. Place a green 4x4 round plate with open center to the right of the ppp. Place a reddish brown 4x4 plate with open center behind the ppp.

Group 17:

Step 48

Horizontally place a sand green 1x4 plate to the left of the back row of the ppp. Skip 1 column to the left and horizontally place a black 1x2 brick with axle hole, so the axle holes face the front and the back. Vertically place the back row of a sand green 1x4 plate to the left of the ppp. Horizontally place a sand green 1x2 plate to the right of the front row of the ppp.

Step 49

Horizontally place a green 1x2 plate with bar handle on 1 long side on top of the ppp, so the bar handle faces the front. Vertically place the front row of another to the left of the ppp, so the bar handle faces the left. Vertically place another behind the ppp, so the bar handle faces the left. Horizontally place a green 1x2 plate with upright bar on the 3rd row from the back on the 8th and 9th columns from the right, so the upright bar faces the front. Horizontally place another on the 6th row from the back on the 5th and 6th columns from the right, so the upright bar faces the front.

Step 50

Vertically place a sand green 1x4 plate on the 3rd through 6th rows from the back on the 14th column from the right, so it sits on top of 2 vertical 1x2 plates with bar handle. Horizontally place a sand green 1x2 plate to the right of the front row of the ppp.

Step 51

Place a green 4x4 round plate with center hole on the 3rd through 6th rows from the back on the 11th through 14th columns from the right, so it sits on the 2 ppps on a horizontal 1x2 brick with axle hole and on 2 vertical 1x2 slope bricks.

Step 52

Rotate your build 180 degrees. Insert a red 2L axle from front to back into the front left axle hole, so 1L of the axle extends to the front. Attach the back facing axle hole of a dark green 2x3 axle connector with socket to the ppp, so the socket faces the top. Repeat both placements symmetrically to the front right facing axle hole.

You've finished Bag 2, and now the base of the set has three distinct heights: a higher level, a medium level, and a lower one. You've also added pieces along the upright, irregular sides, shaping the outline and preparing the structure for what comes next. Your build is gaining volume and personality. When you're ready, open the next bag and keep going. Your precision really shows.

Building Instructions (Bag 3, Book 1):

Group 18

Step 53

Rotate your build 180 degrees. Vertically place a dark green 2x4 brick on the 9th through 12th rows from the front on the 5th and 6th columns from the right. Vertically place 2 more 1 to the left of the other to the left of the ppp.

Step 54

Vertically place a green 1x4 plate on the 9th through 12th rows from the front on the 5th column from the right, so it sits on top of the rightmost ppp. Horizontally place a green 1x4 plate to the left of the back row of the ppp. Horizontally place 2 more one in front of the other in front of the ppp. Horizontally place 2 green 1x2 plates with bar handle on a long side 1 to the right of the other in front of the ppps, so their bar handles face the front. Vertically place the front row of another to the left of the left ppp, so the bar handle faces the left. Vertically place another behind the ppp, so the bar handle faces the left.

Step 55

Place the left column of a sand green 2x2 slope brick on the ppp, so it slopes to the left. Place a green 2x2 brick to the right of the ppp. Place a sand green 2x2 slope brick to the right of the ppp, so it slopes to the right. Place 3 sand green 2x2 slope bricks one to the right of the other in front of the ppps, so they all slope to the front.

Step 56

Horizontally place a dark green 1x6 plate on top of the 3 ppps, so there's no overhang. Place 2 sand green 2x2 slope bricks one to the right of the other behind the 2nd, 3rd, 4th, and 5th columns from the left of the ppp, so they all slope to the front.

Step 57

Horizontally place 2 green 1x2 plates with bar handle on 1 long side 1 to the right of the other on top of the 2 ppps, so their bar handle faces the front. Horizontally place a green 1x4 plate on top of the ppps, so there's no overhang. Place the front row of 2 sand green 2x2 curved slope tiles 1 to the right of the other on the ppp, so they all slope to the front.

Group 19:

Step 58

Clip a green 1L bar with claw on the horizontal front left facing bar handle of the previous step, so the 1L bar points diagonally to the top front. Clip 2 more on the horizontal front right facing bar handle of the previous step, so 1L bars point diagonally to the top front. Clip another to the 2nd right facing bar handle starting from the back below the right 4x4 round plate with open center, so the 1L bar points to the right. Clip another on the 1st left facing bar handle starting from the back, so the 1L bar points to the left.

Step 59

Let's make 4 identical parts! Horizontally place a green 4x3 plant with leaves and hole, so the longer, narrow side faces the left. Insert the bottom bar of a green plant stem with 3 leaves and bottom bar from top to bottom into the top facing stud of the long narrow side. Insert another into the top front right facing hole. Insert another into the top back left facing hole. You should now have 4 identical parts. Bring back your main build and position it horizontally, so the sockets face the back. Tacke one of your parts and hold it vertically upright, so a free hole is on the top with the holes facing the front and the back. Attach the back facing top hole of your part to the 2nd top front facing bar, from the right. Attach another in the same way to the left facing bar. Locate the 2 horizontal 1x2 plates with upright bar. Vertically attach the back hole of the 2 remaining parts to each upright bar of the 1x2 plates with upright bar you have found.

Step 60

Let's make 3 identical parts! Horizontally place a green 4x3 plant with leaves and hole, so the longer, narrow side faces the left. Insert the bottom bar of a green plant stem with 3 leaves and bottom bar from top to bottom into the top facing stud of the long narrow side. Insert another into the top front right facing hole. Insert another into the top back left facing hole. You should now have 3 identical parts. rotate 2 of them 90 degrees clockwise. Locate the 2 top front facing bars in front of 2 2x2 curved slope tiles. Attach the front hole of the 2 parts to each bar you have

just found, so the leaves point to the back. Hold the third part vertically upright, so the leaves of the 3 plant stems with 3 leaves and bottom bar face the right and a free hole faces the top with its holes facing the right and the left. attach the top facing hole to the right facing bar.

Step 61

Clip a green 1L bar with claw in front of the ppp to the right facing bar handle, so the bar faces the right above a right facing 1L axle. Clip another to the first right facing bar handle starting from the back, so the 1L bar faces the right. Clip another to the 2nd left facing bar handle from the back below the left 4x4 round plate with open center. Clip another to the 3rd left facing bar handle from the back, so the 1L bar faces the left. Clip another to a free front facing clip below the left 4x4 round plate with center hole, so the 1L bar faces the front.

Group 20:

Step 62

Let's make a part! Let's build a little fly agaric mushroom. Stack 2 white 2x2 round bricks with axle hole. Place a white 4x4 round plate on top of your stack, so it is centered horizontally. Place an orange hemispherical cylinder printed with white spots pattern on top of the ppp. Bring back your main build, so it is vertically in front of you and the 10x10 half rounded plate faces the front. Place your mushroom on the 9th and 10th rows from the back on the 8th and 9th columns from the left, so it sits between 3 3x4 leaves.

Step 63

Take a dark green 1x2 rounded plate with layered leaves and hold it vertically upright, so the plate is on the bottom, and the hollow side faces the back. Attach the bottom antistud to the front left facing bar. Attach another in the same way to the front facing bar. Hold another vertically upright so the plate is on the bottom and the antistuds and the hollow side faces the left. attach the bottom left facing antistud to the right facing bar.

Step 64.1

Let's make a part! Hold a black axle and pin connector angled 168,75 degrees vertically upright, so its pin holes face the front and the back, and the axle holes face the top left and the bottom left. Insert a red 2L axle from bottom to top into the back facing axle hole, so 1L of the axle extends to the bottom. Insert a yellow 7L axle from top to bottom into the top facing axle hole of your part, so 6L extends to the top.

64.2. Stack 3 white 2x2 round bricks with axle hole. Slide your stack using the axle hole from top to bottom through the top end of the ppp, so 3L of the axle protrudes to the top.

64.3. Slide a white 2x2 plant leaves with 4 petals and axle hole using the axle hole from top to bottom through the 2L top protruding axle. Press it down so it attaches to the previous stack and 1L of the axle extends to the top. Attach a white 2x2 round brick with axle hole to the top of your part.

64.4. Place a reddish orange 6x6 inverted dish printed with white spots pattern. This is the mushroom head. Bring back your main build, so it is horizontally in front of you and the sockets face the front. Locate the back left 4x4 round plate with open center on the 7th through 10th rows from the front on the 2nd through 5th columns from the left. Place your mushroom inside of the center hole of the piece you have just found so the bottom axle inserts into a hole.

Group 21:

Step 65

Let's make a sub build! Hold a black axle and pin connector angled 168,75 degrees vertically upright, so its pin holes face the front and the back, and the axle holes face the top right and the bottom right. Insert a red 10L axle from top to bottom into the top facing axle hole, so 9L of the axle extends to the top.

Step 66

Stack 2 white 2x2 round bricks. Slide your stack using the axle hole from top to bottom through the top end of the ppp, so 7L of the axle extends to the top.

Step 67

Stack 2 white 2x2 round bricks with axle hole. Slide your stack using the axle hole from top to bottom through the top protruding axle, so 5L of the axle extends to the top.

Step 68

Slide a white 2x2 plant leaves brick with 4 petals and axle hole from top to bottom through the top protruding axle, so 3L of the axle extends to the top. Slide a white 2x2 round plate with axle hole from top to bottom using the axle hole through the top end of the axle, so 2.5L of the axle protrudes to the top.

Step 69

Let's make a part! Let's build the gills of the mushroom. Place a white 2x2 round plate with steering wheel around it in front of you. Clip 16 white teeth around the steering wheel, so they all curve downward. Bring back your mushroom sub build and hold it in the same position as before. Slide the axle hole of your part from top to bottom through the top end of the axle of your sub build, so 2L of the axle protrudes to the top.

Step 70

Stack 2 white 2x2 round plates with axle hole. Stack them on a white 2x2 round brick. Attach your stack formed by 3 pieces to the top of your sub build.

Step 71

Place a reddish orange 10x10 inverted dish printed with white spots pattern on top of your sub build, so it is centered horizontally and vertically.

Step 72

Bring back your main build and position it horizontally in front of you, so the socket faces the front. Locate a reddish brown 4x4 plate with center hole behind the front left socket. Inside its center hole there is a 1L upright axle. Attach the bottom facing axle hole of your part to the upright axle inside the center hole you have just found.

Step 73

Rotate your build 90 degrees counterclockwise. Take a dark green 1x2 rounded plate with layered leaves and hold it vertically upright, so the plate is on the bottom, and the hollow side faces the back. Attach the bottom antistud to the front left facing bar. Attach another in the same way to the front facing bar.

You've finished Bag 3, and now the base of the set feels full of life: you've added several types of leaves that give the forest floor texture and depth. You've also built three fly agaric mushrooms—a small one, a medium one, and a large one—each with its classic shape and unmistakable presence. With these three mushrooms, the model begins to take on that slightly magical, mischievous atmosphere that always seems to surround the places where they grow. When you're ready, open the next bag and keep building. You're shaping an incredibly special corner of the forest.

Building Instructions (Bag 4, Book 1):

Group 22:

Step 74

Let's make a part! Horizontally place a reddish brown 1x2 plate in front of you. Place a dark brown 1x1 round plate on the left column of the ppp. Place a sand green 1x1 plate with bar handle on the ppp, so the bar handle faces the front. Horizontally place a reddish brown 1x2

slope tile with cutout on top of your part, so it slopes to the right and there is no overhang. Bring back your main build and position it horizontally, so the sockets face the back. Horizontally place your part on the 8th row from the front on the 10th and 11th columns from the right counting the entire build, so it sits to the left of a horizontal bar handle and in front of a vertical left facing bar handle.

Step 75

Clip a green 1L bar with claw to the 2 bar handles to the right of the attached part, so the bars face the front. Clip another to the 1st and 2nd left facing bar handles starting from the front, so the bars face the left.

Step 76

Let's make 4 identical parts! Horizontally place a green 4x3 plant with leaves and hole, so the longer, narrow side faces the left. Insert the bottom bar of a green plant stem with 3 leaves and bottom bar from top to bottom into the top facing stud of the long narrow side. Insert another into the top front right facing hole. Insert another into the top back left facing hole. You should now have 4 identical parts. Bring back your main build and position it horizontally, so the sockets face the back. Tacke one of your parts and hold it vertically upright, so a free hole is on the top with the holes facing the front and the back. Attach the back facing top hole of your part to the front right facing bar, push it slightly to the right. Attach another to the left facing bar, push it slightly to the left. Hold another vertically upright, so the holes face the right and the left and the hole is on the top. Attach the top hole to the 1st left facing bar from the front. Hold the last one vertically upright so a free hole is on the bottom with the holes facing the left and the right. attach the bottom hole to the 2nd left facing bar from the front.

Group 23:

Step 77

Place a reddish brown 2x2 round tile with stud on the 4th and 5th rows from the front on the 2 right columns. Repeat symmetrically to the left. Place another on the 2 front rows on the 10th and 11th columns from the right. Skip 1 column to the right and place another. Place a green 1x1 round plate with open stud behind the left column of the ppp. Skip 1 row to the back and place another. On the 4th row from the front on the 7th column from the right. The 3 ppps should look like a braille letter O. Place 2 reddish brown 2x2 round tiles with stud one in front of the other on the 4 front rows on the 4th and 5th columns from the right counting the entire build.

Step 78

Vertically place the back row of a dark green 1x2 rounded plate with layered leaves on the front ppp, so the layered leaves face the front. Skip 1 column to the left and place another in the same way on the reddish brown 2x2 round tile with stud, so the layered leaves face the front. Skip 1 column to the left and place another horizontally on the next 2x2 round tile with stud, so the layered leaves face the left. Horizontally place the left column of another on the stud of the 2x2 round tile with stud located on the 4th and 5th rows from the front on the 2 right columns, so the layered leaves face the right. Repeat symmetrically to the left. You should have placed 5 1x2 rounded plates with layered leaves in total. Locate the 3 1x1 round plates with open stud from the previous step that together they look like a braille letter O. Insert the bottom bar of a green plant stem with 3 leaves and bottom bar into each of the 3 1x1 round plates with open stud as you have found. Then, place a white 1x1 round plate with open stud on the stud of the reddish brown 2x2 round tile with stud located on the 3rd and 4th rows from the front on the 4th and 5th columns from the right.

Step 79

Insert the bar of a dark red plant stem with bar into the 2nd open stud of the right facing 1x2 rounded plate with layered leaves. Repeat symmetrically to the left. Place a dark tan 1L bar with light bulb cover into the back open stud of the 2 front facing 1x2 rounded plates with layered

leaves. Insert another to the right column of the front left facing 1x2 rounded plate with layered leaves.

Step 80

Let's make a part! Place a dark green 2x2 tile in front of you. Horizontally place a green 1x2 plate with upright bar underneath the front row of the ppp, so the upright bar faces the front. Repeat symmetrically to the back. Place your part on the 9th and 10th rows from the front on the 2 right columns, so the upright bars face the front and the back.

Group 24:

Step 81.1

Let's make a part! Let's build a marzipan fib recap mushroom. Hold a tan round pin connector upright with its pin holes facing the top and the bottom. Insert the pin end of a blue 2L pin axle from top to bottom into the top facing hole of the ppp, so the 1L axle end protrudes to the top. Insert a dark grey 1L pin with stud from bottom to top into the bottom facing hole of your part.

81.2. Orient a tan 1x1 round tube elbow brick angled 45 degrees with axle hole vertically upright, so the top axle hole faces the top left and the bottom axle hole faces the bottom right. Insert a red 4L axle from top to bottom into the top left facing axle hole of the ppp, so 3L of the axle extends to the top left.

81.3. Stack a nougat 3x3x3 cone brick with internal axle hole on a tan 2x2 round plate with axle hole, so it is centered horizontally and vertically. Attach your stack to the top facing axle of your part. Bring back your main build and position it vertically in front of you, so the 10x10 half rounded plate faces the back. Locate the right upright bar from step 80. Attach the bottom hole of your mushroom to the upright bar you have found, so it bents to the left.

Step 82.1

Let's make a part! Let's build a second marzipan fib recap mushroom. Vertically place a tan 1x1 tube elbow brick angled 90 degrees with axle hole in front of you, so the top axle hole faces the top front and the other faces the back. Insert a black 2L axle from top to bottom into the top facing axle hole of the ppp, so 1L of the axle extends to the top.

82.2. Orient a tan 1x1 round tube elbow brick angled 45 degrees with axle hole vertically upright so the top axle hole faces the top right, and the bottom axle hole faces the bottom left. Attach the bottom facing axle hole to the top end of the ppp. Insert a 4L axle from top to bottom to the top right facing axle hole, so 3L of the axle extends to the top.

82.3. Stack a nougat 3x3x3 cone brick with internal axle hole on a tan 2x2 round plate with axle hole, so it is centered horizontally and vertically. Attach your stack to the top facing axle of your part. Bring back your main build and position it vertically in front of you, so the 10x10 half rounded plate faces the back. Locate the front facing 1L axle below a vertical upright 1x2 rounded plate with layered leaves. Attach the bottom back facing axle hole of your mushroom to the axle you have found.

Step 83.1

Let's make a part! Let's build the third marzipan fib recap mushroom! Hold a tan 1x1 round tube elbow brick angled 45 degrees vertically upright, so the bottom axle hole faces the bottom right and the top axle hole faces the top left. Insert a red 4L axle from top to bottom into the top facing axle hole, so 3L of the axle extends to the top.

83.2. Stack a nougat 3x3x3 cone brick with internal axle hole on a tan 2x2 round plate with axle hole, so it is centered horizontally and vertically. Attach your stack to the top facing axle of your part. Bring back your main build and position it vertically in front of you, so the 10x10 half rounded plate faces the back. Locate the left upright bar on the front side of your build to the left

of a 2x2 tile. Attach the bottom facing axle hole of your part to the upright bar you have found. Rotate it slightly so it bends to the back left.

Group 25:

Step 84.1

Let's make a part! Let's build a collared earthstar mushroom. Place a dark tan 1x3 rounded plate in front of you. Place a white 1x1 round plate with open stud underneath the leftmost column of the ppp. Horizontally place a tan 1x2 plate with clip on a short side to the right of the ppp, so the clip faces the right.

84.2. Place a white 1x1 round plate with open stud on the leftmost column of the ppp. Place a weapon holder ring with 3 bars and 3 bar holes on top of the ppp.

Start Building

Step 84.3

Let's make 3 identical parts! Place a white triangular shield upside down in front of you, so the triangular tip faces the left. Clip a reddish brown 1L bar with claw to the top right facing bar, so the 1L bar faces the right. You should now have 3 identical parts. Turn them right side up. Bring back your sub build, so it is horizontally in front of you and the weapon holder ring with 3 bars and 3 bar holes is on the left. Insert the 1L bar of the claws of your parts into each bar hole of the weapon holder ring.

84.4

Let's make 3 identical parts! Place an upside down white 2x2 Road sign triangle with open clip in front of you, so the hands of the clip face the top right and top left, and the triangular tip faces the front. Attach the 1L bar of a reddish brown 1L bar with claw to the clip of the ppp, so the claw faces the front, and the hands of the claw face up and down. You should now have 3 identical parts. Turn your parts right side up. Bring back your sub build and position it horizontally, so the weapon holder ring is on the left. clip each part using the claw to the bars of the weapon holder ring between each shield. the triangles are wider than the shields, so the straight side of the triangle will rest on 2 of them.

84.5

Let's make a part! Place a dark tan 3x4x2/3 dome top brick in front of you. Place a dark brown 1x1 round plate on the ppp. Insert a tan 4L bar from bottom to top into the bottom facing axle hole of your part, so 2.5L protrudes to the bottom. Bring back your sub build and position it horizontally in front of you, so the star is on the left. Insert the bottom bar of your part from top to bottom into the top hole of the weapon holder ring in the center of the star.

84.6

Bring back your main build and position it horizontally in front of you, so the sockets face the back. Rotate your earthstar build 90 degrees counterclockwise so the clip faces the back. Locate a free front facing bar handle and attach the clip of your part to it.

Step 85.1

Let's make a part! Let's build a second earthstar mushroom. Place a reddish brown weapon holder ring with 3 bars and 3 bar holes in front of you. Place a white 1x1 round plate with open stud underneath the ppp, so it is centered horizontally and vertically.

85.2

Let's make 3 identical parts! Place a white triangular shield upside down in front of you, so the triangular tip faces the left. Clip a reddish brown 1L bar with claw to the top right facing bar, so the 1L bar faces the right. You should now have 3 identical parts. Turn them right side up. Bring back your sub build, so it is horizontally in front of you and the weapon holder ring with 3 bars

and 3 bar holes is on the left. Insert the 1L bar of the claws of your parts into each bar hole of the weapon holder ring.

85.3

Let's make 3 identical parts! Place an upside down white 2x2 road sign triangle with open clip in front of you, so the hands of the clip face the top right and top left, and the triangular tip faces the front. Attach the 1L bar of a reddish brown 1L bar with claw to the clip of the ppp, so the claw faces the front, and the hands of the claw face up and down. You should now have 3 identical parts. Turn your parts right side up. Bring back your sub build and position it horizontally, so the weapon holder ring is on the left. clip each part using the claw to the bars of the weapon holder ring between each shield. the triangles are wider than the shields, so the straight side of the triangle will rest on 2 of them. You've created a star.

85.4

Bring back your main build and position it horizontally in front of you, so the sockets face the back. Place your sub build on top of a white 1x1 round plate with open stud on a 2x2 round tile with stud of your main build.

Step 86

Let's make a part! Place a dark tan 3x4x2/3 dome top brick in front of you. Place a dark brown 1x1 round plate on the ppp. Insert a tan 4L bar from bottom to top into the bottom facing axle hole of your part, so 2.5L protrudes to the bottom. Bring back your main build and position it horizontally in front of you, so the second earthstar is on the front right. Insert the bottom bar of your part from top to bottom into the top hole of the weapon holder ring in the center of the earthstar.

Great job finishing Bag 4. In this step you added even more leaves to make the forest floor feel fuller and softer under your hands. You also built three marzipan fib recap mushrooms and two earthstar mushrooms, each with its own special shape and texture. Together they create a tiny magical corner that feels alive, as if the mushrooms were quietly popping up from the ground. When you're ready, open the next bag and let the forest keep growing.

Building Instructions (Bag 5, Book 1):

Group 26:

Step 87

Rotate your build 90 degrees counterclockwise. Horizontally place a green 1x2 plate with upright bar on the 3rd and 4th columns from the left of the 9th row from the front (here, we are counting only the columns within this mentioned row), so the upright bar faces the front. Vertically place the front row of another to the right of the ppp, so the upright bar faces the right. Place a reddish Brown 2x2 round tile with stud on the 13th and 14th rows from the front on the 12th and 13th columns from the left. Place a green 1x1 round plate with open stud to the left of the front row of the ppp. Horizontally place a sand green 1x2 plate with stud and upright clip on the 10th row from the front on the 10th and 11th columns from the left, so the clip is on the left.

Step 88

Horizontally place a green 1x2 plate with upright bar in front of you, so the upright bar faces the front. Horizontally place the front row of a dark green 2x2 curved slope tile on the ppp, so it slopes to the back. Attach the bottom hole of a sand green hilt handle to the upright bar of your part. Bring back your main build and position it vertically in front of you, so the 10x10 half round plate faces the front. Place your part on the 12th and 13th rows from the front on the 7th and 8th columns from the left, so the bar faces the front. Place a green 1x1 round plate with open stud on the 2nd column from the right of the 13th row from the front (here, we are counting only the columns within this mentioned row). Place a green 1x1 plate with bar handle on the ppp, so the

bar handle faces the front. Horizontally place the right column of a reddish brown 1x2 slope tile with cutout on the ppp, so it slopes to the left.

Group 27:

Step 89.1

Let's build 2 autumn crocus. You should make 2 identical autumn crocus. You can make them one at a time or all at once!

Stack 2 lavender 1x1 round bricks with 3 bars, so the bars are interspaced. Insert the bottom bar of an orange crown with bar into the open stud of the ppp.

89.2. Insert a sand green 6L bar with stop ring from bottom to top into the bottom facing hole of your part, so the stop ring faces the bottom and 4L of the bar protrudes to the bottom.

89.3. Clip a lavender 1L bar with claw to each of the 3 bars of the bottom 1x1 round brick with 3 bars. Hold a purple 1x2 rounded plate with leaf vertically upright so the studs face the front. Attach the bottom back facing antistud to the front facing bar. Repeat it twice for the 2 other bars. You should have placed 3 1x2 rounded plates with leaf in Total.

89.4. Let's make 3 identical parts! Vertically place a purple 1x2 rounded plate with leaf in front of you, so the leaf faces the back. Place a white 1x1 round plate with open stud underneath the back row of the ppp. Turn your part upside down, so the leaf faces the back. Insert the bar of a lavender 1L bar with claw from top to bottom into the antistud of the ppp, so the hands of the claw face the right and the left. You should now have 3 identical parts. Bring back your sub build in the same position as before. Vertically upright attach each of your parts to the top bars of the top 1x1 round brick with 3 bars using the claw, so the leaves face up.

You should now have 2 identical autumn crocus.

89.5. Bring back your main build and position it vertically, so the 10x10 half round plate faces the front. Locate a reddish brown 2x2 round tile with stud on the 13th and 14th rows from the front on the 12th and 13th columns from the left. Insert the bottom bar of one of your sub builds into the open stud of the piece you have found. Locate an upright vertical hilt attached to an upright bar from the part you attached in step 88 on the 12th and 13th rows from the front. Insert the bottom bar of your second sub build into the top facing open hole in the hilt you have found.

Group 28:

Step 90.1

Let's build a golden chanterelle mushroom. Place a bright yellow 2x2 plate with half shell in front of you, so the shell faces the back. Place a bright yellow 2x2 inverted round plate with rounded bottom underneath the 2 front rows of the ppp.

90.2. Place a bright light Orange 2x2x2 cone brick on top of your sub build. Insert a white 2L bar with stop ring from top to bottom into the open stud of the ppp, so 1L of the bar protrudes to the top. Attach a white 1L bar holder with handle to the top end of the ppp. Bring back your main build and position it vertically in front of you, so the 10x10 half rounded plate faces the front. Locate an upright clip on the 10th row from the front on the 9th column from the left. Turn your sub build upside down, so the bar holder with handle faces the bottom and the Shell points to the front. Attach the bottom handle of your sub build to the upright clip of your main build you have found.

90.3. Let's make a second golden chanterelle mushroom. Place a bright yellow 2x2 plate with half shell in front of you, so the shell faces the back. Place a bright yellow 2x2 inverted round plate with rounded bottom underneath the 2 front rows of the ppp.

90.4. Place a bright light Orange 2x2x2 cone brick on top of your sub build. Insert a yellow 1L bar with claw from top to bottom into the open stud of the ppp, so the hands of the claw face the top front and the top back. Bring back your main build and position it vertically in front of you, so the 10x10 half rounded plate faces the front. Locate an upright clip on the 10th row from the front on the 9th column from the left. Turn your sub build upside down, so the bar holder with handle faces the bottom and the Shell points to the front. Attach the bottom handle of your sub build to the front facing bar handle on the 2nd column from the right of the 12th row from the front of your main build. Rotate the mushroom 90 degrees counterclockwise, so the shell faces the right.

Step 91.1

Let's make a third golden chanterelle mushroom. Place a bright yellow 2x2 plate with half shell in front of you, so the shell faces the back. Place a bright yellow 2x2 inverted round plate with rounded bottom underneath the 2 front rows of the ppp.

91.2. Place a bright light Orange 2x2x2 cone brick on top of your sub build. Place a white 1x1 round plate with open stud on the ppp. Bring back your main build and position it vertically in front of you, so the 10x10 half rounded plate faces the front. Locate a horizontal 1x2 plate with front facing upright bar on the 4th and 5th columns from the right of the 9th row from the front. Turn your sub build upside down, so the 1x1 round plate is on the bottom of your sub build and the shell faces the front. Attach the bottom antistud of your sub build to the upright bar you have just found.

91.3. Let's make a fourth golden chanterelle mushroom. Place a bright yellow 2x2 plate with half shell in front of you, so the shell faces the back. Place a bright yellow 2x2 inverted round plate with rounded bottom underneath the 2 front rows of the ppp.

91.4. Place a bright light Orange 2x2x2 cone brick on top of your sub build. Bring back your main build and position it vertically in front of you, so the 10x10 half rounded plate faces the front. Locate a vertical 1x2 plate with right facing upright bar behind the right column of the horizontal 1x2 plate with front facing upright bar where you attached the 3rd golden chanterelle. Turn your sub build upside down, so the cone is on the bottom of your sub build, and the shell faces the right. Attach the open stud of the cone of your sub build to the upright bar you have just found.

You've completed Bag 5, and now your forest scene feels even more alive. You've built two autumn crocus, their tall petals opening like little lanterns on the forest floor. They rise gently above the leaves, just like real crocus flowers that appear when the woods begin to turn golden and quiet. You also added three golden chanterelle mushrooms, with their soft, wavy shapes that look as if they've grown after a warm autumn rain. Together, the flowers and mushrooms make this tiny forest feel deep, peaceful, and full of hidden stories. When you're ready, open the next bag and let the forest keep growing.

Building Instructions (Bag 6, Book 1):

Group 29:

Step 92

Place a reddish brown 1x2 brick vertically on the 6th and 7th rows from the front on the 4th column from the left. Place the left column of a tan 2x2 corner plate in front of the ppp, so it looks like a braille letter H. Place another symmetrically to the right of the ppp, so it looks like a braille letter J. Place a reddish brown 1x1 plate behind the right column of the ppp. Horizontally place the left column of a dark brown 1x2 slope brick behind the ppp, so it slopes to the right.

Step 93

Place the left column of a dark brown 2x2 tile in front of the right column of the ppp. Vertically place a dark brown 1x2 right wedge tile to the right of the ppp, so the point faces the back left. Horizontally place a dark brown 1x2 right wedge tile on the front row, so it is centered horizontally, and the point faces the right. Place a dark brown 2x2 tile behind the ppp. Vertically place a dark brown 1x2 right wedge tile to the right of the ppp, so the point faces the front. Horizontally place another to the right of the front row of the ppp, so the point faces the right. Place a reddish brown 2x2 triangular tile behind the ppp, so the right angle faces the front left. Horizontally place a dark brown 1x2 right wedge tile on the 4th row from the front on the 2nd and 3rd columns from the left, so the point faces the left. Vertically place another in front of the left column of the ppp, so the point faces the front. Place a reddish brown triangular tile to the right of the ppp, so the right angle faces the back left.

Step 94

Place a reddish brown 1x1 plate on the 5th row from the front on the 4th column from the left. Diagonally place the right column and the back row of a reddish brown 1x3 rounded plate in front of the ppp, so it only attaches by 1 stud, and it points to the front left. Horizontally place a reddish brown 1x2 plate with 2x2 upright side studs to the right of the back row of the ppp, so the side studs face the front. Diagonally place the back row and the leftmost column of a reddish brown 1x3 rounded plate to the right of the ppp, so it is symmetrical to the previous one. Vertically place a reddish brown 1x2 plate with 2x2 upright side studs behind the leftmost column and back row of the ppp, so the side studs face the right.

Step 95

Place a white 1x1 round plate with open stud on the back row of the ppp. Place the right column of a reddish brown 2x2 round corner plate with 1x1 cutout in front of the ppp, so the outside rounded edge faces the front right. Place another symmetrically to the left of the ppp.

Step 96

Vertically place a reddish brown 2x3 plate on the 7th through 9th rows from the front on the 5th and 6th columns from the left. Vertically place another in front of the ppp. Vertically place the 3 front rows of a black 1x4 rounded plate to the right of the ppp. Repeat symmetrically to the left.

Step 97

Vertically place the front row of a reddish brown 2x3 plate to the right of the ppp. Place a reddish brown 2x2 round plate with axle hole in front of the ppp. Place the left column of a reddish brown 2x2 round corner with 1x1 cutout in front of the right column of the ppp and its right column to the right of the ppp, so the outside curved edge faces the front right. Vertically place a dark tan 1x2 rounded plate behind the ppp. Repeat the 2 last placements symmetrically to the left.

Group 30

Step 98

Place a black 4x4 round plate with open center on the ppps, so it is centered horizontally on these 4 rows. Vertically place 2 dark brown 1x4 tiles one to the right of the other behind the 2nd and 3rd columns from the left of the ppp.

Step 99.1

Place a reddish brown 2x2 round plate with axle hole on the center hole of the front 4x4 round plate with center hole from the previous step. Diagonally place a dark brown 1x2 slope brick on the front left 1x3 rounded plate on its 2 front rows, so it slopes to the front left. Repeat symmetrically to the right.

99.2. Let's make 2 identical parts! Horizontally place 2 dark brown 1x2 jumper plates one in front of the other in front of you. Vertically place a dark brown 1x2 slope brick on the 2 ppps

connecting them, so it slopes to the front. Place a dark brown 1x1 slope tile on the ppp, so it slopes to the front. You should now have 2 identical parts. Bring back your main build and position it vertically, so the 10x10 half round plate is on the front. place one of your parts upright on the 2x2 front facing side studs, so the slopes slope upward. Place the other upright on the 2x2 right facing side studs, so the slopes slope upward.

Step 100

Insert a red 2L axle from top to bottom into the top facing axle hole of the front 2x2 round plate with axle hole from the previous step located on the 5th and 6th rows from the front and centered horizontally, so 1L of the axle protrudes to the top.

Group 31

Step 101

Let's make a sub build! Let's start building a tree stump. Place a reddish brown axle connector hub with 4 bars in front of you, so the axle holes face up and down. Insert the axle end of a blue 2L pin axle from top to bottom into the top facing axle hole, so the 1L pin end extends to the top.

Step 102

Attach the bottom hole of a black 2L round pin connector with slot to the top end of the ppp, so the slot faces the right. Insert the pin end of a blue 2L pin axle from top to bottom into the top facing pin hole, so the 1L axle end protrudes to the top.

Step 103

Attach the bottom facing axle hole of a reddish brown axle connector with 4 bars to the top end of the ppp.

Step 104

Attach the antistud of a white 1x1 round plate with open stud to each bar, so there are 8 in total, 4 on the top bars and 4 on the bottom bars.

Step 105

Let's make a part! Place a reddish brown axle connector hub with 4 bars in front of you, so the axle holes face up and down. attach the antistud of a white 1x1 round plate with open stud to the front, right and back facing bars, leaving the left bar free. Hold a reddish brown 1x3 rounded plate vertically upright, so the antistuds face the right. attach the bottom right facing antistud to the left facing bar. Bring back your tree stump sub build. Attach the 0.5L bottom left facing bar of your sub build to the 2nd right facing antistud from the top of the vertical upright 1x3 rounded plate of your part. The axle connector hub with 4 bars of your part should be on the bottom of your sub build.

Step 106.1

Hold a reddish brown 1x3 rounded plate vertically upright, so the antistuds face the front. Attach the 2 bottom antistuds to the 2 back facing bottom bars, so the top antistud doesn't attach to any bar. Hold another vertically upright so the antistuds face the left. Attach the 2 bottom left facing antistuds to the 2 right facing bottom bars.

Group 32

Step 106.2

Marck a dark tan 1x3 rounded plate. Then, hold it vertically upright, so the antistuds face the back. Attach the 2 bottom antistuds to the 2 front facing bottom bars.

Group 33

Step 107

Let's make a part! Place a reddish brown axle connector hub with 4 bars in front of you, so the axle holes face up and down. Insert a red 2L axle from top to bottom into the top axle hole of the

ppp, so 1L of the axle protrudes to the top. Attach the antistud of a white 1x1 round plate with open stud to each bar, so 0.5L of each bar protrudes outward. Vertically upright attach the top facing antistud of a reddish brown 1x3 rounded plate to the right facing 0.5L bar. Bring back your main build and position it vertically upright so the upright vertical 1x3 rounded plates are on the bottom and the free bars are on the top. Rotate the top axle connector hub with 4 bars so the bars are interspaced with the bottom vertical upright 1x3 rounded plates. Place the axle connector hub with 4 bars of your part on top of your sub build so the bars of the 2 top axle connector hubs with bars are aligned. Attach the 2nd antistud from the bottom of the vertical upright 1x3 rounded plate of your part to the right facing bar of the 2nd axle connector hub with bars starting from the top.

Step 108

Hold a reddish brown 1x3 rounded plate vertically upright so the antistuds face the back. Attach the 2 top back facing antistuds to the 2 top front facing bars. Repeat symmetrically to the back. Hold another vertically upright, so the antistuds face the right. Attach the 2 top right facing antistuds to the 2 left facing top bars.

Step 109

Let's make 6 identical parts! Vertically place a dark brown 1x6 plate in front of you. Vertically place 3 1x2 plates with rail one in front of the other on the ppp, so the rails face the right. You should now have 6 identical parts. Bring back your main build, so the marked dark tan vertical upright 1x3 rounded plate faces the bottom front. Vertically upright attach the 3 top rows of antistuds of one of your parts to the front left facing top 1x3 rounded plate, so the 3 bottom rows don't attach to any stud, and the rails face the right. Vertically upright attach the 3 right facing bottom antistuds to the left facing bottom 1x3 rounded plate. Place the remaining parts in the same way as the 2 previous parts, once done you should have the bottom marked dark tan 1x3 rounded plate and the front right facing top 1x3 rounded plate free.

Step 110.1

Let's make a part! Vertically place a dark brown 1x6 plate in front of you. Vertically place 3 reddish brown 1x2 plates with rail one in front of the other on top of the ppp, so the rails face the right and there's no overhang.

110.2. Vertically place a reddish brown 1x2 plate with clip on a long side on the 2 back rows of your part, so the clip faces the left. Vertically place 2 reddish brown 1x2 plates with a stud and upright clip one in front of the other in front of the ppp, so the clips of both pieces are oriented to the front.

110.3. Attach a tan bar holder with handle to each upright clip, so there are 2 in total. Attach the angled bar of a nougat 1L angled bar with open stud to the left facing clip, so the open stud faces the top back. Bring back your sub build so the top free vertical upright reddish brown 1x3 rounded plate faces the front. Vertically upright attach the 3 top rows of antistuds of your part to the top vertical upright 1x3 rounded plate of your sub build, so the rails face the right.

Step 111.1

Let's make a part! Vertically place a dark brown 1x6 plate in front of you. Vertically place a reddish brown 1x2 plate with rail on top of the ppp, so it is centered vertically and the rail faces the right. Vertically place a dark tan 1x2 rounded plate behind the ppp. Repeat symmetrically to the front.

111.2. Place a reddish brown 1x1 plate on the back row of your part. Vertically place a reddish brown 1x2 plate with a stud and upright clip in front of the ppp, so the clip faces the front. Place a reddish brown 1x1 plate in front of the ppp. Vertically place a reddish brown 1x2 plate with clip on a long side in front of the ppp, so the clip faces the right.

111.3. Attach the handle of a tan bar holder with handle to the upright clip of your part. Attach the bar of a nougat 1L angled bar with open stud to the right facing clip, so the open stud faces the top back. Bring back your sub build, so the bottom vertical upright marked dark tan 1x3 rounded plate faces the front. Vertically upright attach the 3 front rows of antistuds of your part to the bottom vertical upright 1x3 rounded plate of your sub build.

Group 34

Step 112

Place a dark brown 4x4 round plate with axle hole on top of your sub build, so it is centered horizontally and vertically. Place a reddish brown 2x2 round plate with axle hole on top of the ppp, so it is centered horizontally and vertically. Place a red 1x1 round tile printed with a ladybug pattern in front of the right column of the ppp.

Step 113

Let's make a part! Place an upside down dark tan 3x3 round tile in front of you. Vertically attach the 1x2 plate of a reddish brown 1x2 tile with an upright 1x2 plate on the 2 front rows of the ppp, so the antistuds of the tile face the front. Bring back your sub build in the same position as before. Turn your part right side up, so the antistuds of the 1x2 tile faces the back. Attach your part to the 2 frows of bottom front facing side studs to the right of a bar holder with handle. You've built the first oyster mushroom.

Step 114.1

Let's make 4 identical parts! Each part will contend 2 oyster mushrooms. Place a dark tan 2x2, inverted round tile with round bottom in front of you. Vertically place the 1x2 plate of a reddish brown 1x2 tile with upright 1x2 plate on the right column of the ppp, so the antistuds of the tile face the back. Vertically place a tan 1x2 half round tile to the left of the ppp, so the rounded edge faces the left. Place the leftmost column of a tan 3x3 round tile to the right of the ppp, so 2 columns overhang to the right. You should now have 4 identical parts.

114.2. Bring back your sub build, so the oyster mushroom from the previous step faces the front. vertically upright attach the back facing antistud of one of your parts above the previous mushroom on the same column of front facing side studs on the 3rd and 4th rows from the top of front facing side studs. Place another vertically upright above the ppp on the same column on the 2 top rows of front facing side studs. Place another vertically upright on the column to the right of the ppps, on the 2nd and 3rd rows from the top of front facing side studs. Repeat symmetrically to the bottom.

Step 115

Bring back your main build, so it is vertically in front of you, and the 10x10 half rounded plate faces the front. Rotate your sub build 90 degrees counterclockwise, so the oyster mushrooms face the right and back right, and the bar holders face the front. Attach the bottom facing axle hole of your sub build to the top facing axle between the 5th and 6th rows from the front of your main build.

Group 35

Step 116

Let's make 5 identical parts! Let's build 5 common bonnet mushrooms. Hold a tan candle stick vertically upright. Insert the bottom bar of a 1x1 inverted cone brick with bottom bar into the top hole of the ppp. Place a nougat gnome hat pointing backwards on the ppp. You should now have 5 identical parts. Bring back your main build and position it vertically in front of you, so the

10x10 half rounded plate faces the front. Attach 3 of your parts to the 3 bar holders by inserting their bottom bar to the bar holders hole. Locate the 2 front facing nougat 1L angled bars with open stud in the same columns of the bar holders and insert the bottom bars of the 2 remaining parts into their open stud.

You've finished Bag 6, and your forest scene has become even more detailed and full of life. In this step you added pieces to the lower area of the base, giving the ground a soft, layered feeling like real woodland soil. You also built a sturdy tree stump, still rooted in the earth, as if an old tree has been standing here for years. Oyster mushrooms spread across the stump like gentle shelves, and the bonnet mushrooms don't just grow from the ground — they also peek out from the sides of the stump, as if they've found a cozy, hidden place to sprout. Together they create a quiet, magical corner of the forest, full of tiny surprises. When you're ready, open the next bag and let the forest keep growing.

Building Instructions (Bag 7, Book 1):

Group 36

Step 117

Let's make a sub build! Let's start building a fly agaric mushroom. Hold a black axle and pin connector angled 168,75 degrees vertically upright, so its pin holes face the front and the back, and the axle holes face the top right and the bottom left. Insert a yellow 3L axle from bottom to top into the bottom facing axle hole, so 1L of the axle extends to the bottom. Insert a yellow 9L axle from top to bottom into the top facing axle hole of your part, so 8L extends to the top.

Step 118

Stack 3 white 2x2 round bricks with axle hole. Slide your stack using the axle hole from top to bottom through the top end of the ppp, so 5L of the axle protrudes to the top.

Step 119

Stack 2 white 2x2 round bricks with axle hole. Slide your stack using the axle hole from top to bottom through the top end of the top protruding axle, so 3L of the axle protrudes to the top.

Step 120

Stack 2 white 2x2 round bricks with axle hole. Slide your stack using the axle hole from top to bottom through the top end of the top protruding axle, so 1L of the axle protrudes to the top.

Step 121

Stack a white 2x2 plant leaves with 4 petals and axle hole on a white 2x2 round brick with axle hole. Attach your stack to the ppp. Place a white 2x2 round plate with axle hole on top of your stack. You have built the mushroom's stipe.

Step 122

Let's make a part. Let's start building the mushroom head. Place a reddish orange 10x10 inverted dish printed with white spots pattern in front of you. Insert a reddish brown 5L axle with stop from top to bottom into the top axle hole of the ppp, so 4.5L of the axle protrudes to the bottom.

Step 123

Stack 2 white 2x2 round plates with axle hole, then place your stack on top of a white 2x2 round brick with axle hole. Slide the 3 stacked pieces using the axle hole from bottom to top through the bottom end of the ppp, so the top plate attaches to the 10x10 inverted dish, and 2.5L of the axle protrudes to the bottom.

Step 124

Let's make a part! Let's build the gills of the mushroom. Place a white 2x2 round plate with steering wheel around it in front of you. Clip 16 white teeth around the steering wheel, so they all curve downward. Bring back your mushroom head build and hold it in the same position as before. Slide the axle hole of your part from bottom to top through the bottom end of the axle of the mushroom head build, so 2L of the axle protrudes to the bottom.

Step 125

Bring back your stipe sub build and hold it vertically upright, so the pin holes face the front and the back and the top part of the stipe bends to the right. Insert the bottom 2L axle of your mushroom head build and insert it into the top facing axle hole of the stipe build.

Step 126

Bring back your main build and position it horizontally in front of you, so the sockets face the front. Place your fly agaric mushroom inside the center hole of the free front right 4x4 round plate with center hole, so the bottom axle hole inserts into an axle hole.

Group 37

Step 127

Let's build 2 bracken fronds. You should make 2 identical bracken fronds. You can make them one at a time or all at once!

Horizontally place a black 12L axle in front of you. Attach a lime ball joint with axle hole to the right end of the ppp.

Step 128

Slide 2 green 1L round pin connectors from left to right through the left end of your sub build, so 9.5L of the axle extends to the left. Slide a light green 0.5L bush from left to right through the left protruding axle, so 9L of the axle extends to the left.

Step 129

Slide a green axle connector hub with 4 bars from left to right through the left end of the axle, so 8L of the axle extends to the left. Slide a green 1L round pin connector from left to right through the left end of the axle, so 7L of the axle extends to the left. Slide a light green 0.5L bush from left to right through the left end of the axle, so 6.5L of the axle extends to the left.

Step 130

Let's place 4 green axle connectors hubs with 4 bars and 3 light green bushes. Slide a green axle connector hub with 4 bars from left to right through the left end of the axle, so 5.5L of the axle protrudes to the left. Slide a light green 0.5L bush from left to right through the left end of the axle, so 5L of the axle extends to the left. Repeat the 2 parts twice more to the left, so 2L of the axle protrudes to the left. Then, slide a green axle connector hub with 4 bars from left to right through the left end of the axle, so 1L of the axle protrudes to the left.

Group 38

Step 131

Attach a green 1x1 cone brick to the left end of the axle. Tack a green T bar and hold it vertically upright, so the stem faces the top and the horizontal cross bar faces the bottom. Insert the right end of the horizontal bar from left to right into the left facing hole of the ppp.

Step 132

Let's attach 4 leaves. Place a lime 3x4x2 upright curved leaf vertically flat in front of you, so the antistuds point horizontally upright to the back and the leaf faces the front. Attach the left back facing antistud to the front rightmost facing bar. Attach another in the same way to the front facing bar to the left of the ppp. Repeat both placements symmetrically to the back.

Step 133

Orient a lime 3x4x2 upright curved leaf flat vertically in front of you so the antistud of the 1x1 round plate points upright to the back, and the leaf faces the front. Attach the back facing antistud of 3 lime 1x1 round plates with curved upright leaf to the 3 front facing bars. Repeat the 3 placements symmetrically to the back. Attach another to the top left facing bar of the T bar, so the upright leaf faces the left. You should now have 2 identical bracken frond builds.

Step 134

Bring back your main build and position it horizontally in front of you, so the sockets face the top. Hold the bracken vertically frond upright with its leaves spreading to the left and right. Attach the bottom ball joint of your sub build to the top right socket, when attaching turn your frond bracken build, so the top side of the leaves points toward the back, as if the frond were gently leaning into the forest. Repeat symmetrically to the left.

You've finished Bag 7, and with it, your forest scene is complete. In this last step you built a big fly agaric mushroom, tall and bright, and added two bracken fronds standing upright with their leaves spreading to the sides. With these final pieces, the whole forest comes together beautifully.

On the back side, on the highest level of the base, you can feel four fly agaric mushrooms, and just behind them the two bracken fronds rising like soft forest feathers. On the medium level in front of them, there are three marzipan fib recap mushrooms and two earthstar mushrooms, and on the left side you'll find two autumn crocus and three golden chanterelle mushrooms. On the lower left floor sits the sturdy tree stump, with oyster mushrooms and bonnet mushrooms growing directly from the wood of the stump, sprouting from its sides like tiny shelves and caps. All around the forest, the floor and edges are covered with leaves, making the whole scene feel full, textured, and alive.

Congratulations — you've finished the entire set. You've built a tiny forest full of shapes, textures, and hidden stories. Wonderful work!

Thank you so much for building this set!

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There are no adds at the end of this set.