

76432 Forbidden Forest: Magical Creatures

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Build a LEGO® brick-built Forbidden Forest™ full of magical creatures with this LEGO Harry Potter™ fantasy toy playset for kids (76432). It features trees with leaf elements in nighttime colors, plus a glow-in-the-dark toy spider and 4 glow-in-the-dark mushrooms to create an enchanted atmosphere. The set includes 2 LEGO minifigures – Ron Weasley™ and Hermione Granger™ – plus a Buckbeak™ toy figure, a baby Thestral figure and a Cornish Pixie figure for role-play. Children can also rearrange the modules in this customizable toy set to create a variety of scenes.

LEGO® Harry Potter™ fantasy toy playset for kids – Young Harry Potter fans can build their own Forbidden Forest™ and bring it to life with iconic Harry Potter characters and magical animals.

Includes 2 LEGO® minifigures – Ron Weasley™ and Hermione Granger™, plus a Buckbeak™ toy figure with a posable head and wings, a baby Thestral toy figure and a Cornish Pixie figure.

Customizable toy – The buildable Forbidden Forest™ features trees with leaf elements in nighttime colors and the modules can be connected in different ways or separated to create a variety of scenes.

Glow-in-the-dark toy – A spider figure and 4 mushroom elements that glow in the dark add to the enchanted atmosphere, and the set also includes a bat figure and turkey leg element for creative play.

Gift idea for kids – Give this fantasy animal toy playset as an anytime treat or birthday gift to girls, boys and fans aged 8 and up who love the latest toys.

Fun combos – This building toy for kids can be mixed with models from other LEGO® Harry Potter™ sets (sold separately) for extra play possibilities.

Buildable Wizarding World toys – LEGO® Harry Potter™ sets let fans play out famous scenes, make up unique stories or simply display the models.

Measurements – 172-piece LEGO® toy set measuring over 6 in. (15 cm) high, 12.5 in. (31 cm) wide and 4.5 in. (11 cm) deep in its basic formation.

The box is navy blue. The background of the front of the box illustrates the forbidden forest. In front of it, there are two trees, magical creatures standing on 5 small clearings---a baby Thestral, a spider on its web next to it, and Buckbeak next to the spider---and Hermione Granger and Ron Weasley mini figures from the build in the foreground. On the bottom right corner of the box, there is a picture of Ron, Hermione, and Harry from the Harry Potter movies. On the bottom left corner of the box there is a picture of the Ron and Hermione mini figures with their names written on the bottom.

The back of the box shows the same build assembled in a circle on the left, but this time, the Buckbeak, Hermione, Ron, and spider mini figures are all standing in the foreground. While Ron is holding a lamp next to the spider, Hermione is holding a turkey drumstick, feeding Buckbeak. The top right corner of the box shows a way in which you can connect all the pieces of the assembly together.

The right of the box shows all the mini figures located next to each other---a pixie, Ron Weasley, a baby Thestral, Hermione Granger, Buckbeak, and a bat.

The build includes 172 pieces in total and is for ages 8+.

Bag 1 includes the pieces to make the tree with a web, the Hermione mini figure, the baby Thestral mini figure, the pieces to make one small clearing with two mushrooms and a half-clearing, and a small bag with the smaller pieces. Bag 2 includes the pieces to make the tree without a web, the Ron mini figure, the pieces to make another small clearing with 1 mushroom, and a small bag with the smaller pieces.

Welcome to text-based instructions from Bricks for the Blind. Before you start building, here are some terms we'll be using:

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

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

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

Pins - A pin is a connector which has a circular cross section and a flanged notch out of one or both ends. This flanged notch allows them to click into bricks with a pin-hole. Pins come with and without friction ridges, which are small bumps on the pin which prevent them from rotating freely. For standard pins, black is a high friction pin, and 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 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 them 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 set, PDF versions are always online at <https://www.lego.com/en-us/service/building-instructions/76432> 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 LEGO set comes with 2 bags labeled 1-2, 1 set of instructions, and some loose pieces. Sort the pieces into groups or piles as described below. Note that where there are multiple colors of the same brick in a step, the colors will be split into 2 groups to make telling the difference easier for the builder! LEGO includes a few spare parts in case you lose something. Set these into their own group away from the rest, in case you need them later.

Bag 1 – Hermione Granger, Baby Thestral, Small Clearing with Two Mushrooms, Tree with a Web, Half-Clearing

Group 1 – Page 5
Group 2 – Steps 1-6
Group 3 – Steps 1-17
Group 4 – Steps 1-8

Bag 2 – Ron Weasley, Buckbeak, Small Clearing with One Mushroom, Tree on a Raised Clearing

Group 5 – Page 30
Group 6 – Steps 1-5
Group 7 – Steps 1-6
Group 8 – Steps 1-16

Let's start building!

Building Instructions (Bag 1, Book 1):

Group 1 – Hermione Granger

Sub-build 1. Locate 1 pair of black and grey legs, 1 black short skirt, 1 torso printed with the Gryffindor uniform with a buttoned up robe, 1 beige head printed with a smiling face on one side, and a frowned face on the other, brown wavy hair with bangs, and 2 tan magic connected wands. Choose the face expression you like and assemble your mini figure! Then, break off one of the wands from the other and put it in Hermione's hand!

Group 2 – Small Clearing with Two Mushrooms

1. Locate 1 black 6x6 round plate and place it in front of you so the studs form columns and rows.
2. Locate 2 dark blue 2x2 slope bricks. Place a dark blue 2x2 slope brick on the 2nd and 3rd rows from the front, so it slopes to the front, and it is centered horizontally. Repeat symmetrically to the back.
3. Locate 1 light blue 1x1 cone brick with top groove, 1 black 1x1 brick with a side clip, and 1 black 1x2 brick with a vertical side bar handle. Horizontally place a black 1x2 brick with vertical handle on the short end to the left of the front row of the ppp so the handle faces the left. Then, place a light blue 1x1 cone brick on the 2nd row from the back of the 2nd column from the right. Now, place a black 1x1 brick with clip to the right of the ppp so the clip faces the right. The hands of the clip will face the front and back.
4. Locate 2 dark blue 1x2 bricks. Horizontally place a dark blue 1x2 brick on the 3rd row from the front on the 2 leftmost columns. It should sit in front of the black 1x2 brick with a handle on the short side. Repeat symmetrically to the right.
5. Locate 1 dark blue 2x6 plate. Horizontally place it on top of your build, so it is centered horizontally and vertically.
6. Let's make 2 identical parts. Locate 2 light blue 1x1 cone bricks with top groove and 2 white 2x2 glow in the dark inverted dishes. Place a glow in the dark 2x2 inverted radar dish on top of a light blue 1x1 cone brick. These are mushrooms. Place the first mushroom on the back row of the leftmost column. It should sit on the back corner of the 2x6 plate. Place the other mushroom on the rightmost column of the front row of the entire build.

Group 3 – Tree with a Web

1. Locate 1 black 6x6 plate and 1 dark blue 2x2 plate with 1 hollow stud. Place a black 6x6 round plate in front of you so the studs form columns and rows. Place a dark blue 2x2 jumper plate on the back 2 rows so it is centered horizontally.
2. Locate 1 black 2x2 brick and 1 dark orange turkey drumstick. Place a black 2x2 brick in front of the ppp. Then place a dark orange turkey leg behind the ppp so the wider part is on the left.
3. Locate 1 light blue cone brick with top groove, 1 black 1x1 brick with a side clip, and 1 black 1x2 brick with a side bar handle. Horizontally place a black 1x2 brick with vertical handle on the short side on the 2 leftmost columns of the 4th row from the front so the handle faces the left. Then place a light blue 1x1 cone brick on the 2nd column from the right of the 4th row from the front. Now, place a black 1x1 brick with clip to the right of the ppp so the clip faces the right. The clip hands will face the front and back.
4. Locate 2 dark blue 1x2 bricks and 2 black 1x1 tiles with a clip. Horizontally place a dark blue 1x2 brick on the 2 leftmost columns of the 3rd row from the front. It should sit in front of the black 1x2 brick with vertical handle. Repeat symmetrically to the right. Then place a black 1x1 tile with upright clip on the second row from the front, on the second column from the left so the clip hands face the front and back. Repeat symmetrically to the right.

5. Locate 1 dark blue 2x6 plate. Place it horizontally on top of your build so it is centered horizontally and vertically.

6. Locate 2 dark blue 1x2 slope tiles and 1 dark blue 2x4 brick with 3 axle holes in the middle. Horizontally place a black 2x4 brick with axle holes on top of the ppp so it is centered horizontally. Then, vertically place a dark blue 1x2 slope tile to the left of the ppp so it slopes to the left. Repeat symmetrically to the right.

7. Let's make a part! Locate 1 black 8L technic axle, 1 brown 2x2 round tile with a hole in the middle, 1 brown 2L technic axle connector, 4 brown 2x2 round bricks with an axle hole in the middle, and 1 brown 3x3 round technic axle connector with 2 pin holes and 3 axle holes.

7.1. Hold a black 8L axle so it is vertically upright. Then, place a brown 2L axle connector on the top of the ppp.

7.2. Place a brown 3x3 round lift arm with 3 axle holes and 2 pin holes under the ppp so it is centered horizontally and vertically to the ppp. Push it all the way up.

7.3. Let's make a part. Place a gray 2x2 tile with hole on top of a brown 2x2 round brick with axle hole. Now, attach your part to the bottom of the 8L axle. Push it all the way up.

7.4. Stack 3 brown 2x2 round bricks with axle hole. Then, attach them to the bottom of the 8L axle and push them all the way up so they connect to the 2x2 round brick already attached. Now place your sub build in the center top facing axle hole in the 2x4 brick on top of the main build so it is centered horizontally and vertically.

8. Let's make a part! Locate 1 blue 1L technic axle with a pin with friction ridges and 1 brown 2L technic axle connector. Hold a blue 2L pin axle vertically upright so the axle faces up. Then, attach a brown 2L axle connector to the top facing axle. Now, place your part in the pin hole that is to the right of the top facing axle connector on the main build so the axle connector faces up.

9. Let's make a part! Locate 1 red 2L notched technic axle, 1 dark blue 1L bar with an angled hollow stud, and 1 brown 2L technic axle connector. Hold a brown 2L axle connector so it is vertically upright. Place a red 2L notched axle in the bottom facing axle hole. Then, place a dark blue bar with angled stud in the top facing axle hole. Now, place your part in the top facing axle hole of the 2L axle connector in the center of the top of the tree so the stud faces the front right.

10. Locate 2 brown elephant trunks with a bar. Insert the bar of an elephant trunk into the right top facing axle hole so the stud faces the right. Then, place another in the front top facing axle hole so the stud faces the front right. It should sit in front of the axle connector in the center of the lift arm.

11. Locate 1 light gray 3L bar and 1 brown dinosaur tail with a bar hole and a pin. Hold a brown curved dinosaur tail in front of you so the pin faces down and the bar hole is on the top and faces the left. Insert a gray 3L bar into the bar hole. Now, insert the pin at the bottom of your part into the leftmost top facing pin hole on top of the tree so the bar faces the left.

12. Let's make two identical parts. Locate 2 dark green 1x1 round plant plates with 3 layered leaves, locate 2 transparent light blue 1x1 satin round tiles and 2 dark blue 4x3 plant leaves branch. Place a dark blue 3x4 leaf branch vertically in front of you so the long stem faces the back. Then, place a transparent satin blue 1x1 round tile on the back stud of the right column of the ppp. Place a green 1x1 round plate with 3 leaves on the front row so the leaves face the back. Now you have 2 identical parts. Place 1 part vertically on the stud of the front elephant trunk so the plate with 3 leaves faces the front. Place the other part upright on the angled stud in the center of the tree so the plate with 3 leaves faces the top right.

13. Let's make a part. Locate 1 brown 1x1 cone brick with top groove, 3 transparent light blue 1x1 satin round tiles and 1 dark blue 6x5 plant leaves branch. Place a dark blue 5x6 leaf branch horizontally in front

of you so the long stem faces the right. Then, place a transparent satin blue 1x1 round tile on the rightmost stud. Place another on the back row on the third column from the left. Finally, place another on the leftmost stud on the front row. Place a brown 1x1 cone brick on the center stud. Now, attach the middle anti stud to the left facing bar on the main build so the branch is vertical and the narrow stem faces down and to the left.

14. Locate 1 dark purple 1x1 round plant plate with 3 layered leaves, 1 transparent light blue 1x1 satin round tile and 1 dark blue 4x3 plant leaves branch. Place a dark blue 3x4 leaf branch in front of you so the long narrow branch faces the back. Then, place a transparent satin blue 1x1 round tile on the back stud of the rightmost column. Now, place a dark purple 1x1 round plate with 3 leaves on the front stud so the leaves face the back. Attach your part diagonally to the 3l bar on the left side of the tree so the purple leaves face the back left corner and downward.

15. Let's make a part. Locate 1 dark purple 1x1 round plate with 3 layered leaves, 3 transparent light blue 1x1 satin round tiles, 1 dark blue 6x5 plant leaves branch, and 1 black bat mini figure. Place a dark blue 5x6 leaf branch horizontally in front of you so the long narrow branch faces the right. Place a transparent satin blue 1x1 round tile on the rightmost stud. Place another on the back row on the 3rd column from the left. Finally, place one more on the leftmost stud of the front row. Now, place a dark purple 1x1 round plate with 3 leaves on the middle stud so the leaves face the left. Place the black bat figure on the ppp so the wings face left and right. Now, diagonally place your part on the rightmost elephant trunk so the middle anti stud sits on the stud of the trunk and the narrow branch faces the front right.

16. Now, locate 1 white glow in the dark spider mini figure and 1 light blue spider web with bar ends and a bar. Attach the bar of a light blue spider web upright to the 2 clips on the second row from the front so it rests against the tree. Then, place a glow in the dark spider upright on the stud in the middle of the ppp. Bring back your previous build which was the small clearing and place it to the left of the current build so its clip faces the right. Now, attach the right facing clip of the small clearing to the left facing handle of the current build.

Group 4 – Half-Clearing

1. Locate 1 black 1x8 plate and 1 dark blue 2x2 plate with one stud. Place a black 1x8 plate horizontally in front of you. Then, place a dark blue 2x2 jumper plate on the ppp so it is centered horizontally and 1 row overhangs to the front.

2. Locate 1 light blue 4x8 round half plate. Horizontally place it under the overhang of the ppp so it is centered horizontally and the round side faces the front.

3. Locate 2 dark blue 1x2 sloped tiles. Vertically place a dark blue 1x2 slope tile on the back 2 rows on the third column from the left so it slopes to the right. Repeat symmetrically to the right.

4. Locate 1 light blue 1x1 cone brick with top groove, 1 black 1x1 brick with a side clip and 1 black 1x2 brick with a side bar handle. Horizontally place a black 1x2 brick with vertical handle on the short side on the 2 leftmost columns of the back row, so the handle faces the left. Then, place a light blue 1x1 cone brick on the back row on the 2nd column from the right. Now, place a black 1x1 brick with clip to the right of the ppp so the clip faces the right. The clip hands should face the front and back.

5. Locate 2 dark blue 1x2 bricks. Horizontally place a dark blue 1x2 brick on the 2nd row from the back on the 2 leftmost columns. Repeat symmetrically to the right.

6. Locate 2 dark blue 2x2 plates with a single stud. Place a dark blue 2x2 jumper plate on the 2 leftmost columns of the 2 back rows. Repeat symmetrically to the right.

7. Locate 4 transparent light blue round tiles. Place one on the rightmost column in front of the ppp. Place another to the left of the ppp so there is 1` free stud in between. Place another on the leftmost stud on the

second row from the front of the light blue 4x8 plate. Place the last one on the left stud in the front row of the 4x8 plate.

8. Let's make a part. Locate 1 white 2x2 glow in the dark inverted dish and 1 light blue 1x1 cone brick. Place a glow in the dark 2x2 inverted round radar dish on top of a light blue 1x1 cone brick. Place your part on the 2x2 jumper plate in the back left corner. Your half-clearing is done! Now, place it to the right of the previously built tree with a web assembly, so that the tree's clip and the half-clearing's bar handle are connected.

8.1. Bring back your main build so it is horizontal and the tree is on the right. Attach the left facing handle of your current part to the right facing clip of the main build.

Building Instructions (Bag 2, Book 2):

Group 5 – Ron Weasley

Sub-build 2. Locate 1 pair of black legs, 1 torso printed with the Gryffindor uniform with an unbuttoned robe, a beige head with a frown on one side and an awkwardly smiling face on the other, and orange short hair with curtain bangs. Locate 2 brown magic wands connected and 1 white 1x2 glow in the dark round brick. Locate 1 pearl dark gray lantern, and 1 transparent dark blue satin Cornish pixie with black eyes, wink, and a lopsided open mouth smile with white teeth pattern. Assemble your Ron mini figure! If you'd like Ron to use a particular expression, ask a sighted friend to make sure the head is showing the expression you'd like to display. Then, place the 1x1 glow in the dark brick inside the lantern, and break off one magic wand. Put it in one of Ron's hands and the lantern in the other! You can also put the Cornish pixie next to him!

Group 6 - Buckbeak

1. Let's make a part! Locate 1 white hippogriff body with a dark bluish gray beak and eye patches, silver feathers, and a bright light orange eye pattern. Locate 1 light gray 2x2 plate, 1 white 2x2 tile with 2 studs on the edge, 1 silver 4x7 left wing with feathers and two bar handles on one side, and 1 silver 4x7 right wing with feathers and two bar handles on one side. Locate 2 white 1x2 plates with 2 front side clips.

2. Place a light gray 2x2 plate in front of you. Then, horizontally place a white 1x2 plate with 2 clips on the long side on the back row of the ppp so the clips face the back. Repeat symmetrically to the front.

3. Place a white 2x2 tile with 2 studs on top so the studs are on the left.

4. Attach the handles of a silver wing to the front facing clips so the tactile feathers face the right. Repeat symmetrically to the back.

5. Place a white hippogriff body with a dark bluish gray beak and eye patches, silver feathers, and a bright light orange eye print horizontally in front of you so the head faces the left. Now, keeping the orientation of the sub build, place it on top of the 2x2 studs.

Group 7 – Small Clearing with One Mushroom

1. Place a black 6x6 round plate in front of you so the studs form columns and rows.

2. Locate 2 dark blue 2x2 slope bricks. Place one on the 2nd and 3rd rows from the front, so it slopes to the front, and it is centered horizontally. Repeat symmetrically to the back.

3. Locate 1 black 1x2 brick with a side bar handle, 1 black 1x1 brick with a side clip, and 1 light blue 1x1 cone brick with top groove. Horizontally place a black 1x2 brick with vertical handle on the short end to the left of the front row of the ppp so the handle faces the left. Then place a light blue 1x1 cone brick on

the 2nd row from the back of the 2nd column from the right. Now, place a black 1x1 brick with clip to the right of the ppp so the clip faces the right. The hands of the clip will face the front and back.

4. Locate 2 dark blue 1x2 bricks. Horizontally place one on the 3rd row from the front on the 2 leftmost columns. It should sit in front of the black 1x2 brick with a handle on the short side. Repeat symmetrically to the right.

5. Locate 1 dark blue 2x6 plate. Horizontally place it on top of your build, so it is centered horizontally and vertically.

6. Let's make a part. Locate 1 light blue 1x1 cone brick with top groove and 1 white 2x2 glow in the dark inverted dish. Place a glow in the dark 2x2 inverted radar dish on top of a light blue 1x1 cone brick. Place your part on the right stud of the front row of the build.

6.1. The clearing is done! Now, place your clearing assembly to the right of the previously built half-clearing assembly, so that the half-clearing's clip and the small clearing's bar handle are connected.

Group 8 – Tree on a Raised Clearing

1. Locate 1 brown 2x2 plate with a singular stud and 1 black 6x6 round plate. Place a black 6x6 round plate in front of you so the studs form columns and rows. Then, place a brown 2x2 jumper plate on top, so it is centered horizontally and vertically.

2. Locate 1 black 1x2 brick with a side bar handle, 1 black 1x1 brick with a side clip, and 1 light blue 1x1 cone brick with top groove. Horizontally place a black 1x2 brick with vertical handle on the short side on the 2 leftmost columns of the 4th row. Then, place a light blue 1x1 cone brick on the 2nd column from the right of the 4th row from the front. Now, place a black 1x1 brick with a clip to the right of the ppp so the clip faces right. The clip hands will face the front and back.

3. Locate 2 dark blue 1x2 bricks and 1 dark blue 1x2 slope brick. Horizontally place a dark blue 1x2 brick on the leftmost columns of the 3rd row from the front. It should sit in front of the black 1x2 brick with a vertical handle. Repeat symmetrically to the right. Then, place a dark blue 2x2 slope brick on the 2 front rows, so it is centered horizontally.

4. Locate 2 dark purple round plant plates with 3 layered leaves. Place one to the left of the back row of the ppp so the leaves face the front. Repeat symmetrically to the right.

5. Locate 1 dark blue 1x2 brick and 2 dark blue 1x2 slope bricks. Horizontally place a dark blue 1x2 brick on the second row from the front, so it's centered horizontally. It should sit on top of the 2x2 slope brick. Then, place a dark blue 2x2 slope brick on the 2 leftmost columns of the 3rd and 4th rows from the front so it slopes to the left. Repeat symmetrically to the right.

6. Locate 1 black 1x4 arch brick and 2 black 2x2 corner bricks with cut corners. Horizontally place a black 1x4 arch brick on the 4th row from the front, so it is centered horizontally and sits on the back row of the 2 ppp. Then, place a black 2x2 corner brick with cut corner on the 2nd and 3rd columns from the left of the 2nd and 3rd rows from the front, so the cut corner faces the front left. Repeat symmetrically to the right.

7. Locate 1 dark blue 2x4 brick with 3 axle holes in the middle and 1 black 1x2 jumper plate. Horizontally place a dark blue 2x4 brick with axle holes on the 3rd and 4th rows from the front so it is centered horizontally. Then, horizontally place a black 1x2 jumper plate on front of the ppp so it is centered horizontally.

8. Let's make a part. Locate 1 black 8L technic axle, 1 brown 2x2 round tile with a hole in the middle, 1 brown 2L technic axle connector, 4 brown 2x2 round bricks with an axle hole in the middle, and 1 brown 3x3 lift arm with 3 axle holes and 2 pin holes.

8.1. Hold a black 8l axel so it is vertically upright. Then place a brown 2l connector on the top of the ppp.

8.2. Place a brown 3x3 lift arm with 3 axel holes and 2 pin holes under the ppp so it is centered horizontally and vertically to the ppp. Push it all the way up.

8.3. Let's make a part. Place a gray 2x2 round tile with a hole on top of a brown 2x2 round brick with axel hole. Now, attach your part to the bottom of the 8l axel. Push it all the way up.

8.4. Stack 3 brown 2x2 round bricks with an axel hole. Then, attach them to the bottom of the 8l axel and push them all the way up so they connect to the 2x2 round brick already attached. Now, place your sub build in the center top facing axel hole in the 2x4 brick on top of the main build so it is centered horizontally and vertically.

9. Let's make a part. Locate 1 blue 1L technic axle with a pin with friction ridges and 1 brown 2L technic axle connector. Hold a blue 2l pin axel vertically upright so the axel faces up. Then, attach a brown 2l axel connector to the top facing axel. Now, place your part in the top facing pin hole that is to the left of the top facing axel connector on the main build, so the axel connector faces up.

10. Let's make a part. Locate 1 red 1L notched technic axle, 1 brown 2L axle connector, and 1 dark blue 1L bar with an angled hollow stud. Hold a brown 2l axel connector so it is vertically upright. Place a red 2l notched axel in the bottom facing axel hole. Then, place a dark blue bar with an angled stud in the top facing axel hole. Now, place your part in the axel hole of the center 2l axel connector.

11. Locate 2 brown elephant trunks with bar. Place one in the back top facing axel hole so the stud faces the back. Then, place the second part in the top facing axel hole to the left of the ppp so the stud faces the left.

12. Locate 1 light gray 3L bar and 1 brown curved dinosaur tail. Hold a brown curved dinosaur tail in front of you so the pin faces down and the bar hole is on the top and facing left. Insert a gray 3l bar into the bar hole. Now, insert the pin at the bottom of your part into the leftmost top facing hole on top of your tree so the bar faces the front.

13. Let's make 2 identical parts. Locate 2 dark green 1x1 round plant plates with 3 layered leaves, locate 2 transparent light blue 1x1 satin round tiles and 2 dark blue 4x3 leaves branch. Place a dark blue 3x4 leaf branch vertically in front of you, so the long stem faces the back. Then, place a transparent satin blue 1x1 round tile on the 2nd stud from the back on the right column of the ppp. Place a green 1x1 round plate with 3 leaves on the front row so the leaves face the back. Now you have 2 identical parts. Place 1 part horizontally on the stud of the back elephant trunk so the plate with 3 leaves faces the left. Place the other part upright on the angled stud in the center of the tree so the plate with 3 leaves faces the top left.

14. Let's make a part. Locate 1 brown 1x1 cone brick with top groove, 3 transparent light blue 1x1 satin round tiles and 1 dark blue 6x5 plant leaves branch. Place a dark blue 5x6 leaf branch horizontally in front of you, so the long stem faces the right. Then, place a transparent satin blue 1x1 round tile on the rightmost stud. Place another on the back row on the third column from the left. Finally, place another on the leftmost stud on the front row. Place a brown 1x1 cone brick on the center stud. Attach the middle anti stud to the front facing bar on the main build, so the branch is vertical, and the narrow stem faces down and to the front.

15. Locate 1 dark purple 1x1 round plant plate with 3 layered leaves, 1 transparent light blue 1x1 satin round tile and 1 dark blue 4x3 plant leaves branch. Place a dark blue 3x4 leaf branch in front of you, so the long narrow branch faces the back. Then, place a transparent satin blue 1x1 round tile on the 2nd stud from the back on the rightmost column. Now, place a dark purple 1x1 round plate with 3 leaves on the front stud so the leaves, face the back. vertically attach your part by the center anti stud to the 3l bar on the left side of the tree so the purple leaves face the front and downward.

16. Let's make a part. Locate 1 dark purple 1x1 round plate with 3 layered leaves, 3 transparent light blue 1x1 satin round tiles, and 1 dark blue 6x5 plant leaves branch. Place a dark blue 3x4 leaf branch in front of you, so the long narrow branch faces the back. Then, place a transparent satin blue 1x1 round tile on the 2nd stud from the back on the rightmost column. Now, place a dark purple 1x1 round plate with 3 leaves on the front stud so the leaves face the back. vertically attach your part by the center anti stud to the 3l bar on the left side of the tree so the purple leaves face the front and downward. Your tree is done! Finally, place your current build to the right of the previously built small clearing with one mushroom assembly, so that the small clearing's clip and the tree's bar handle are connected. Now, you can place your minifigures on the clearings and arrange the clearings in whatever position you want!

Congratulations on finishing your build! Would you like to inspire other blind people to build LEGO sets? Let's feature your build on our [Builders page](#). It's easy and we will do all the work! Just contact us at info@bricksfortheblind.org and together we will make it happen!

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76426 – Hogwarts™ Castle Boathouse

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