

30661 Asha's Welcome Booth

Adapted by Jake Wise and tested by Natalie Charbonneau.

Spark the imaginations of Disney Wish fans with this buildable set, featuring a welcome booth with a guest book, 2 rose bouquets and an Asha LEGO® Disney mini-doll figure.

The set has 46 pieces and is for ages 6+. The instructions have 9 steps, with several of the steps having substeps.

The set comes in a single 6" x 6" bag, with the front featuring a purple-hued picture with a magical city on a hillside in the background, palm trees on either side of a brick walkway, and the welcome booth with a pink roof, white columns, a white desk with an emblem on the front, a yellow desktop with a brown book on it, and a yellow floor and yellow vases with flowers. The Asha figurine stands to the left of the welcome booth with an arm raised in greeting. She holds a yellow vase with red flowers in it, and the other vase is attached to the right-hand side of the desk. A yellow star figure hovers to the right of the booth, with motion streaks indicating that it has travelled from the distant mountains in the center of the background to its current location. It is veiled in stars. Overlaid on this image are the LEGO logo in the upper right, with a red square background and white letters outlined in yellow, the cursive Disney logo to the right of that in white letters with a drop shadow, and a sparkly blue footer depicting the "Disney Wish" film logo in the center with pastel blue LEGO bricks to the left, and a bust of (non-LEGO) Asha overlaid on the right side with more LEGO bricks and a second yellow star figure floating above her raised left palm.

The back of the bag is light blue, has the LEGO logo plus set number, a notice about recycling, a warning about small parts, a warning that the set is not for children ages 0-3, countries of origin and addresses, plus several other labels, including recycling and certifications, plus some covered up by a barcode. The URLs lego.com/service and lego.com/disney appear in the bottom left corner.

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

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

For builders with low vision, or a sighted building partner who may want to follow along with the printed visual instructions that come with each set, PDF versions are always online at <https://www.lego.com/en-us/service/buildinginstructions/30661> 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.

Group 1 – Asha minifigure (not described explicitly in visual instructions, so described explicitly here) and book:

Piece 1 – Skirt, legs, and feet/shoes

Piece 2 – Torso and arms

Piece 3 – Head

Piece 4 – Hair

Book – three pieces:

Piece 1 – Book cover

Piece 2 – Book half with two studs

Piece 3 – White 1x2 tile with groove

Group 2 – Steps 1 – 5

Group 3 – Step 6

Group 4 – Step 7

Group 5 – Step 8

Group 6 – Step 9

Time to build!

Group 1 – Asha minifigure with book

Sub-build: Minifigure

Locate 1 pair of legs with feet, brown shoes, and a long lavender pinned up skirt with darker purple design underneath; 1 torso with lavender shirt with embroidered v-neck collar and darker purple belt/sash; 1 medium dark brown head with Asha's face complete with eyeliner, brown eyebrows, and dark red lipstick; 1 dark brown braided hair. Assemble the minifigure.

Sub-build: Book

Step 1

Place a book half with two studs horizontally in front of you with the raised hinges facing back. Place the white 1x2 tile with groove on top of the two studs with no overhang.

Step 2

Attach the book cover to the hinges at the back of the book half. Close the book.

Point Asha's right arm downwards and place the rolled outer lip of the book half in her hand so that the book hangs by her side.

Group 2 – Base of booth

Step 1

Place a tan 2x6 plate horizontally in front of you. Place two aqua 1x2 slope bricks with plate symmetrically, one vertically on each of the rightmost and leftmost columns of the tan plate, with the slopes facing front.

Step 2

Place a white 2x4 plate on the front row of the remaining exposed studs of the tan plate. It should overhang to the front by one row.

Step 3

Place a tan 2x6 plate with rounded corners centered horizontally underneath the ppp, so that the rounded side faces front.

Step 4

Place the white 1x2 brick with side stud centered horizontally on the front row of the white 2x4 plate, with the side stud facing front. This is the first piece of our table. Place a white 1x2 brick with vertical clip vertically on the leftmost column of the white 2x4 plate, with the clip facing left. Repeat symmetrically to the right. Place a dark pink 1x2 brick on the remaining two exposed studs of the white 2x4 plate, centered horizontally on the back row.

Step 5

Place a white 1x1x6 round column with square base on each of the exposed studs of the aqua 1x2 slope bricks with plate. Place the light yellow 2x4 tile with rounded edges horizontally centered on top of the raised table assembly (built on top of the 2x4 white plate). Attach the white 1x1 tile with a spiraling silver square design on front upright, at a 45 degree angle like a diamond, to the table's front-facing side stud.

Group 3 – red flower vase

Step 6

Let's make a part:

Step 6.1

Find a tan 1x2 inverted cone and insert a green plant base into the stud on top of it.

Step 6.2

Place the three red 1x1 round plates with flower pattern on each of the green plant's three branches, with the narrower-diameter studs of the flowers facing upwards.

Place this vase in the table's left clip.

Group 4 – Pink flower vase

Step 7

Make a part:

Step 7.1

Insert green plant base into another inverted cone.

Step 7.2

Place the three bright pink 1x1 round plates with flower pattern on each of the plant's three branches as before.

Place this vase in the table's right clip.

Group 5 – The booth's roof

Step 8

Let's make a part:

Step 8.1

Place a bright pink 1x6 plate horizontally in front of you. Place a bright pink 1x2 slope brick horizontally on the two leftmost studs of the 1x6 plate, with the slope facing to the left. Place another bright pink 1x2 slope brick symmetrically on the two rightmost studs of the plate, with the slope facing right. Put a dark pink 1x2 brick horizontally on the two remaining studs of the 1x6 plate.

Step 8.2

Place a white 1x2 bracket with 2x2 side studs centered on top of the piece you just built, so it sits on the 1x2 brick, side studs to the front.

Step 8.3

Place the dark pink 1x2 jumper tile horizontally centered on top of the 1x2 side of the bracket. Place each of the dark pink 1x1 smooth half-cylinders on the exposed studs of the bright pink sloped bricks, with the curved sides facing front and back.

Step 8.4

Place the white 1x1 cone on top of the dark pink jumper plate from step 8.3. Place the red 1x2 plate with rounded ends horizontally upright on the top row of the 2x2 side of the white bracket, so that the studs face front.

Step 8.5

Place the bright pink wedge with point (the house-shaped piece) with the point facing up on the two studs of the ppp.

Place this entire roof assembly on top of the booth's base with the stud on top of each of the base's circular columns, so that one of the column's studs connects to the anti-stud on the left of the roof, and the other connects to the right. The bright pink wedge should face front.

Group 6 – Finishing touches of roof

Step 9

Let's make a part:

Step 9.1

Place a dark pink 1x4 plate horizontally in front of you. Attach a bright pink 1x2 tile centered horizontally on top of it.

Step 9.2

Attach a dark pink 1x2 slope tile to the leftmost exposed stud of the 1x4 plate, so that the slope overhangs to the front and the slope faces towards you. Do the same with the other dark pink 1x2 slope tile on the rightmost exposed stud of the 1x4 plate.

Rotate this entire assembly 180 degrees so the slopes point away from you. Then stand it upright by rotating it towards you, so that the thin ends of the slopes point upwards. Lift the entire assembly up to the roof of the booth and attach it, centered horizontally, to the front of the roof by attaching the centermost anti-studs of the 1x4 plate to the lower two studs of the 2x2 part of the white bracket, just below the pointed wedge.

The Yellow Star has a cute painted face with a sparkling eye. Place the Yellow Star on top of the cone at the very top of the roof, with its feet facing front.

Place the Asha figurine to the left of the entire booth. She is now ready to welcome people!

The front of the instruction sheet, when folded, shows a photo of the completed LEGO set, and the final step showing an illustration of the completed set decorates Asha and her booth with stars and beams of light.

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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