

40619 Eve & Wall-E

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This LEGO® BrickHeadz™ (40619) toy playset for ages 10 and up is a fun two-character playset for kids and adults alike. It features the iconic Disney robot characters Wall-E and Eve from the 2008 movie WALL-E. Both characters have their distinct looks on their own base plates to be displayed side by side, or they may be taken off for playing. Wall-E has a yellow body, gray head, and oversized animated eyes. Eve has a sleek white oval body and blue eyes in this 155 piece set.

Original looks and character – Wall-E can hold a plant and tool box while Eve's display stand features a clear brick to simulate her hovering in the air like in the movie.

The front of the box displays the iconic duo in their LEGO brick forms. Wall-E is on the left, holding a red toolbox in one hand and a little green plant in the other. Eve is right beside WALL-E hovering on her clear brick. They are on a white background with a small grey repeated collage design of WALL-ES, Eves and hearts.

The back of the box shows that both characters can stand on black base plates with a bright yellow background.

The top of the box shows the actual size of the yellow Wall-E body piece as a 1x4 LEGO brick.

The left side of the box has an image of the real WALL-E and Eve looking at one another from the WALL-E movie.

The right side of the box has information on the set's production and distribution.

The build is 155 pieces and is for ages 10+.

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

- In Front of/Front: towards you.
- Behind/Back: away from you.
- Up: towards the ceiling.
- Down: towards the floor.
- Stud: the bump on a LEGO brick. Example: A 2x1 brick has two studs on it. - Vertically: with the longest side going from front to back - Horizontally: with the longest side going from left to right.
- Upright: pointing up towards the ceiling.
- Standing upright: The piece is perpendicular to the ground, like a wall.
- Lying flat: The piece is parallel to the ground, like a piece of toast which fell off the table.
- That one/PPP: previously placed piece.
- Plate: piece with studs.
- Tile: smooth piece without studs (unless otherwise specified)
- A jumper plate is a 1x2 plate with a single stud on top, or a 1x3 plate with only two studs on top. - "Anti-stud" is a term for the portion of a LEGO piece which accepts studs, like the bottom of a plate or brick.

- Symmetrically: a mirror image. Example: If you place a 2x1 brick with technic connector on the front wall at the right, connector to the front, and then place another such piece symmetrically on the back wall, at the right, the technic connector of the second piece should point to the back, since it will be placed symmetrically.
- Centered-vertically: even amount of space in front of and behind piece - Centered-horizontally: even amount of space left and right of piece.
- Row: studs lined up horizontally (left to right/side to side).
- Column: studs lined up upright or vertically (top to bottom/back to front).

For builders with low vision, or a sighted building partner may want to follow along with the printed visual instructions that come with each kit, or PDF versions are always online at LEGO.com for each set: (<https://www.lego.com/en-us/service/buildinginstructions/40619>) As low vision users may benefit from viewing the instructions on a personal device where they can zoom in on content and use assistive technologies to enhance the visuals.

Sorting the pieces:

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

This LEGO set comes with 3 bags. Two bags labeled “1” are to build Wall-e and 1 bag labeled “2” is for Eve. There are also 2 sets of instructions, and 2 loose base plates. 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.

There is a large and small bag “1” which both contain pieces for the WALL-E figure.

Bag “2” includes pieces for the Eve figure.

The separate bags for each character makes this a nice project to break into 2 parts if desired.

Book 1: WALL-E: Sort large bag 1 and small bag 1 – 5 groups.

Group 1: Body A. steps 1-3 on page 4-6.

Group 2: Body B. steps 4-6 on pages 7-9.

Group 3: Arms and Legs. Steps 7-9 on pages 10-13.

Group 4: Head and neck. Steps 10-22 on pages 14-25.

Group 5: Accessories and stand. Steps 23-25 on pages 26-29.

Lego have included several spare pieces as well, please set those aside.

Let's Build WALL-E!

Group 1: Body A. steps 1-3 on page 4-6.

1. Locate a 4x4 yellow plate and place it face up on the table. Then place a 1x4 yellow brick in the back row horizontally.
2. Identify 1 2x1 modified yellow brick with 2 studs on one side. Place this piece vertically, meeting the PPP on the leftmost column of the baseplate, side-studs to the left. Repeat symmetrically on the rightmost column of the baseplate with the same piece. Locate a 2x2 round brown brick. Attach to the baseplate in the center, between the 2 2x1 pieces.
3. Locate a 1x4 yellow brick- one side has a slightly textured WALL-E logo. Place it horizontally in the front row with the logo design facing toward the builder. Identify 1 1x4 yellow brick and place it horizontally on the back row of the plate.

Group 2: Body B. steps 4-6 on pages 7-9.

4. Locate 1 2x1 modified yellow brick with 2 studs on one side. Place the piece vertically on the middle 2 studs of the left column in rows 2&3. Repeat symmetrically on the right with the same piece. Now locate a 2x2 brown round brick. Place it centered between the previous 2x1 bricks. Identify 1x1 modified brick with stud on one side. Place it on the left front corner with stud facing out to the left. Repeat symmetrically to the right with the same piece, its stud facing to the right.
5. Identify 2 1x1 modified dark grey bricks with recessed stud on one side. Identify 2 1x1 dark grey tiles. Attach the tile pieces to the studs on the side of both 1x1 bricks. Attach the 2 bricks with attached tiles to the front of the build centered in the row. The tiles should face the builder horizontally.
6. The last piece is a 4x4 yellow plate, attach it to the top of the build to line up on all sides.

WALL-E's body is done!

Group 3: Arms and Legs. Steps 7-9 on pages 10-13.

Arms:

Repeat steps 7-9 2 times.

7. Identify 1 3x1 grey plate and 1 2x1 yellow tile. Attach the tile to 2 studs on the grey plate. Locate a 1x1 modified grey plate with vertical or horizontal clip (you will make one of each and they are interchangeable). Attach it to the remaining stud on the previous piece with the clip facing away from the tile. Attach the arm pieces to the body using the 3 horizontally upright studs on each side of the main build with the clips facing forward.

Legs (wheels):

8. Flip the main build over. Identify 2 2x1 clear plates. Attach them upside-down vertically on the outer edges centered on rows 2&3 one on the leftmost and one on the rightmost columns.
9. Identify 2 2x2 black plates. Stack them into a column. Identify 2 1x2 black plates with 1x2 of studs sticking up from one side. Attach the 2 pieces to the bottom of the column vertically so the side-studs face left and right. Identify 2 2x1 modified black sloped grille tiles. Attach the slopes to the stud pieces on the side studs, both facing the same direction to make a trapezoid shape sloping to the back. Attach your sub-builds to the sides of the main build on the remaining 2 studs of each side. The narrower part of the trapezoid formed by the slopes should be next to the arms, and the wider part of the trapezoid should be at the base of the main build.

Repeat step 9 2 times.

WALL-E is taking shape- now to the head!

Group 4: Head and neck. Steps 10-22 on pages 14-25.

10. Flip Wall-e right side up, so his arm clips face you. Locate a modified 2x2 grey plate with 2 studs and 1 centered hinge connection. Place it perfectly centered on the top of the main build (in row 2&3 and column 2&3) with the hinge connection in the back and the 2 studs facing the front. Locate the grey cylinder piece with hinge on either end. Attach the end with 2 fingers to the hinge of the PPP so it stands up.
11. Identify 1 2x1 modified grey plate with hinge on short side and 1 1x1 grey plate. Attach the 1x1 plate horizontally onto the 2x1 piece on the further stud from the hinge.
12. Identify 1 3x1 grey plate. Attach to the bottom of the hinge piece by the center stud of the 3x1 furthest from the hinge. This should now be a T-shape with a hinge facing toward the bottom.
13. Identify 4 1x1 grey plates. Stack in sets of 2 to make 2 columns. Locate a 3x1 grey plate. Attach the 1x1 columns to the bottom of the 3x1 plate at each end, leaving an empty gap in the middle. Attach the new group to the t-shape group onto the closest stud to the hinge. Place this group on the table with the hinge towards the back.
14. Identify 1 2x1 grey plate. Attach it vertically on top of the 2 studs in the center so it lines up with the hinge. Locate 2 1x1 grey plates. Attach each one on the left and right back studs, this should make a level T shape.

15. Locate 2 1x1 modified grey bricks with studs on one side. Attach each to the front left and right studs with the side studs facing forward.
16. Identify a 2x1 grey tile. Attach it vertically to the 2 center studs.
17. Identify 2 2x2 grey tiles. Attach them to the open studs on the left and right of the PPP so they each hang off the top of the build to the left and right.
18. Locate 2 1x2 modified grey bricks with 4 studs on 1 side and 2 studs on 2 sides. Locate 2 2x2 grey tiles. Attach the tiles to the 4 studs on each piece. Attach 1 of the pieces to the left of the build by placing it under the overhanging tile. The tile on the PPP should be facing out to the left. Repeat on the right side with the other piece.
19. Flip the build over. Locate 2 2x2 grey inverted slope tiles. Attach 1 to the left of the build with the slope going down to the center. Repeat on the right.
20. Flip the build right side up, making sure to maintain the same orientation. Locate 2 2x2 round plates and 2 2x2 round tiles. Stack the tiles on the plates to create 2 eyes.
21. Attach 1 to the left 3 studs on the front of the build. Repeat with the other round plate on the right side of the build. (in the photo, the larger eye reflection is in the top left corner of both eyes.)
22. Attach the head by the hinge to the main builds hinge rod. To do this, make the eyes face upwards and push down on the head, then adjust it to face forward once attached.

Now WALL-E is put together! Time for accessories!

Group 5: Accessories and stand. Steps 23-25 on pages 26-29.

23. Attach the red toolbox piece to WALL-E's vertical hand by clipping the handle into the clip.

Building the plant.

24. Identify 1 2x1 brown rounded plate with open studs and 1 1x1 brown 1/2 circle tile. Attach the tile to 2x1 plate so the curve lines up on one side. Locate a brown 1x1 square plate. Attach to the open stud on the oval 2x1 piece. Locate a 1x1 brown round plate. Attach it to the top of the 1x1 square plate. Find a green plant. Press it onto the PPP to attach. Attach the plant build to WALL-E's horizontal clip hand.

The last step is the base

25. Identify a 6x6 black plate. Identify a 4x2 black tile. Place the tile horizontally centered on rows 2 and 3 from the front. Identify a 4x1 black modified plate with 2 studs on outer edges and flat center. Attach it horizontally directly behind the PPP. The last piece is a 4x1 black tile. Place it directly behind the PPP. Attach WALL-E facing forward

Book 2: Eve. Sort bag 2 into 5 groups.

Group 1: Body. Steps 1-8 on pages 3-10.

Group 2: Arms and Legs. Steps 9-12 on pages 11-14.

Group 3: Head A. steps 13-21 on pages 15-21.

Group 4: Head B + face. Steps 22-27 on pages 22-29.

Group 5: base. Step 28 on page 30.

LEGO sent several spare pieces as well- please set them aside.

Let's build Eve!

Group 1: Body. Steps 1-8 on pages 3-10.

1. Identify a 4x4 white plate and place it face up on the table. Identify 1 4x1 white brick, attach a 4x1 white brick vertically on the leftmost column of the 4x4 plate.
2. Identify 2 1x1 white bricks. Attach them to the front edge of the plate in columns 2 and 3 from the left. Identify 2 additional 1x1 white bricks. Attach them to the back edge of the plate opposite the PPP. The build should be symmetrical.
3. Identify 1 4x1 white brick, attach it to the rightmost side vertically.
4. Identify a 1x1 modified green round flower piece. Place it in the center of the build – this piece will be loose and represents a seed that Eve is carrying!
5. Identify 2 2x2 modified stair plates with 2 studs on 1 side. Attach the first one on the front 1x1 bricks with the lower stair floating in the middle of the build and the side studs facing out to the front. Attach the second one opposite to the PPP on the rear 1x1 bricks with the lower stair hovering in the middle and the side studs facing to the back of the build. Locate a 2x2 clear blue round brick. Attach it to the top of the build centered on the 2 PPP.
6. Identify 2 4x1 white bricks. Attach them vertically on the left and right side of the build stacking directly on the previous 4x1 bricks.
7. Locate 2 2x1 white modified bricks with studs on one side. Attach 1 piece to the front center of the build horizontally. Attach the 2nd piece symmetrically to the back center of the build. The front brick's side-studs will face front and the back brick's side studs will face back.
8. Identify 4 1x1 white square tile pieces. Affix each tile to the 4 outer corners at the top of the build. Identify 2 2x2 modified tiles with 2 studs on top of one side. Attach one piece to the open studs on the left side of the build with the studs in the middle and the flat tile on the outer edge. Attach the 2nd piece symmetrically to the PPP on the right center with the studs in the center and the flat tile side on the right edge.

Group 2: Arms and Legs. Steps 9-12 on pages 11-14.

9. Locate 1 2x2 white plate and 1 2x3 modified white pentagonal tile. Attach the modified tile to the top of the plate so the square edges line up and the pointed end is free standing. Attach the arm to the side of Eves body with studs. the point should face down so the flat edge lines up with the

top of the build. Repeat this step to make another arm and attach it to the side-studs opposite to the arm you just attached.

10. Re-orient the build so it sits on the table with arms on the left and right side. Locate 4 2x1 clear plates. Attach them to the top of the main build horizontally with 2 lined up on the left and 2 on the right side.
11. Flip the build upside-down so the arms are still at the left and right. Locate 4 2x2 white right-angle inverted slopes. Attach the first piece to the left front corner of the build with the highest point in the center and the lowest corner in the outer corner. (it does not matter which way is front it will all come out symmetrical). Repeat this in all other corners so the center of the build is raised and slopes out in every direction to the edges.
12. Identify a 2x2 clear brick. Attach it upside down to the center of the build. Flip the build right-side up so the orientation is the same.

She is taking shape! Now we will work on the head.

Group 3: Head A. steps 13-21 on pages 15-21.

13. Identify a 2x1 pink plate.
14. Identify 2 white modified stair plates with 2 studs on one side. Place the pieces on the table with their lower ends touching in the center and stud sides facing out to the left and the right. Attach the 2x1 pink plate horizontally to the back lower studs to connect the 2 white modified stair plates.
15. Identify a 2x2 brick (pink or blue- these are interior and will not affect the final look). Attach it to the front directly in front of the PPP.
16. Identify 2 additional white modified stair plates with 2 studs on side. Attach them to the front of the build under the PPP and lined up with previous identical stair pieces with studs facing out to the left and the right sides of the build.
17. Identify a 1x2 pink plate. Attach it horizontally to the front center of the build.
18. Identify 2 2x1 yellow modified bricks with studs on one side. Attach one brick vertically centered on the left side of the build rows 2&3, so it lines up with the 2x2 brick, studs facing out to the left. Repeat symmetrically with the other brick on the right side.
19. Identify 2 4x1 blue modified bricks with studs on one side. Attach them to the front and back of the build horizontally.
20. Identify a 2x2 blue round plate. Attach it to the center of the build on top of the 2x2 brick. Identify a 2x2 brick (pink or blue). Attach it to the center of the build on top of the PPP.
21. Locate 2 4x1 white bricks. Attach the bricks vertically on the left and right sides of the build. Locate 2 2x1 white bricks. Attach them horizontally centered in the front and back edges on the remaining open studs.

This is looking very colorful, now we need to give it Eve's signature sleek white robot look!

Group 4: Head B + face. Steps 22-27 on pages 22-29.

orientation – ensure that the head build has 2 studs on the middle left and right sides and 4 studs across the front and back sides.

22. Identify 1 4x2 white curved slope. Attach it to the left side of the build sloping up.

- Identify 2 2x1 white slopes. Attach them to the build below the PPP on the left side sloping down.
23. Repeat placing the three PPPs symmetrically on the right side of the build.
 24. Identify 2 3x2 plates. Place them vertically next to each other with their longer edges touching. Identify 1 1x4 white tile. Attach it to the front horizontally to secure previous plates together. Identify a 2x4 white tile. Attach to the back remaining studs horizontally to cover all studs and create a flat piece. Attach this sub-build to the head build on the front vertically upright on the front side studs with the 1x4 tile at the top.
 25. Identify 2 2x4 white curved slopes. Attach them to the top of the build sloping to the right and left.

Face:

26. Locate 2 2x3 white plates. Place them vertically next to each other, with their long sides touching. Identify a 4x1 black modified plate with 2 studs on outer edges and flat center. Attach it horizontally across the center of the plates to connect them. Locate 2 2x1 black tiles. attach them horizontally, centered to the front and back edges of the plates. Locate 4 1x1 black quarter round tiles. attach them to the 4 corners of the plates with points to the center and curves to the outside edge. Identify 2 1x1 blue round plate pieces. Attach them to open studs to make the eyes. Attach this build to the last open upright side of the head build with the eyes at the top.
27. Attach the head to Eve's body by centering the bricks.

Eve is done! She looks great! Now just the base plate.

Group 5: base. Step 28 on page 30.

28. Locate a 6x6 black base plate. Identify 1 4x2 black tile. Place the tile horizontally centered on the 2nd and third rows from the front. Identify 3 2x1 black tiles. Attach the first tile vertically behind the PPP, leaving one empty row of studs on the left edge the base plate. Attach the next tile symmetrically on the right side of the build, vertically. Attach the remaining tile horizontally leaving 1 row of studs between it and the 4x2 tile. Identify 1 2x1 black plate. Attach it to the build in the 2x1 open stud space in the center of the plate. Attach the Eve figure to the plate!

These look amazing, displayed side by side. – there are also enough spare pieces to freestyle a little plant that we attached to Eve's base if builders are interested!

The back of the WALL-E instruction booklet says, "you could WIN" and features a QR code to give feedback at lego.com/product-feedback. The caption says, "give us your short feedback about this LEGO set for a chance to win a cool LEGO prize".

The Eve booklet features a silly image of a LEGO set- a hippo with wings flying and smiling with 4 birds flying around it

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!

We hope you enjoyed building your LEGO set! Bricks for the Blind are able to create these text-based building instructions thanks to generous donations from our builders. If you enjoy the instructions we create, please consider making a \$5 donation at <https://www.gofundme.com/f/bricks-for-the-blind-gofundme>. Bricks for the Blind is a registered tax exempt 501(c)(3) corporation.

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