

40795 Luke Skywalker (Rebel Pilot)

Adapted by Maria Goldoriole and tested by Natalie Charbonneau.

Spark memories of the Rebels' thrilling Death Star trench run in Star Wars: A New Hope™ with this LEGO® Star Wars™ BrickHeadz™ Luke Skywalker (Rebel Pilot) figure (40795). A stellar Star Wars gift for kids and any fans aged 10 and up, the buildable model captures authentic details of Luke Skywalker's pilot suit, including his helmet, translucent orange visor, and microphone. This LEGO Star Wars BrickHeadz buildable toy figure also comes with a blue Lightsaber™ for Luke Skywalker to hold.

- Buildable Luke Skywalker (Rebel Pilot) LEGO® figure – Trigger memories of dramatic Star Wars: A New Hope™ scenes with this LEGO Star Wars™ BrickHeadz™ figure of Luke Skywalker in his pilot suit
- Authentic details – Recreate the look of the iconic pilot suit Luke wore during the Death Star trench run, including his detailed helmet, microphone, and translucent orange goggles
- Star Wars: A New Hope accessory – The building toy includes a blue Lightsaber™ for Luke Skywalker to hold
- Collectible building toy – This fun set is part of a collection of brick-built LEGO® Star Wars™ BrickHeadz™ characters
- Star Wars™ gift for kids and adult fans – Give this buildable model as an anytime treat to boys, girls and any Star Wars fans and collectors aged 10 and up
- Dimensions – This 138-piece LEGO® Star Wars™ buildable figure stands over 3 in. (8 cm) tall

The front of the LEGO 40795 box shows the fully built Luke Skywalker (Rebel Pilot) BrickHeadz figure, centered against a dark starry background typical of the LEGO Star Wars style. The LEGO logo appears in the upper left corner, with the recommended age +10, the set number 40795 Luke Skywalker (Rebel Pilot), and the piece count 138 displayed below it. The BrickHeadz logo is placed in the upper right area. The Star Wars logo is located in the lower left corner.

The main image shows Luke wearing his white Rebel pilot helmet, decorated with red and yellow markings and Rebel Alliance symbols. The visor is represented with a translucent orange element, and he holds a blue lightsaber. The figure is positioned on a black base.

The back of the box keeps the same dark starry background. It shows the BrickHeadz figure of Luke from behind, highlighting the rear stripes on the helmet and the back of the orange pilot suit. There are also small BrickHeadz-style photos.

This set has 138 pieces, and it is for ages 10+.

- 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.
- - Left/ right wedge parts: these are parts that when placed in front of you and are pointing to the back, their wedge is on the left/ right side of the part.
- - 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 kit, PDF versions are always online at LEGO.com: (<https://www.lego.com/en-us/service/building-instructions/40795>) As low vision users may benefit from viewing the instructions on a personal device.

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 from steps in the instructions. Example: Steps 1-3 means collecting all the parts used in steps 1, 2 and 3, and putting them in one container.

This set comes with 2 unlabeled bags, and 1 instruction booklet.

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!

Book 1:

All bags

Group 1: contains the pieces for steps 1-9.

Group 2: contains the pieces for steps 10-11.

Group 3: contains the pieces for steps 12-19.

Group 4: contains the pieces for steps 20-30.

Group 5: contains the pieces for steps 31-37.

Group 6: contains the pieces for steps 38-53.

Group 7: contains the pieces for steps 54-59.1.

Group 8: contains the pieces for steps 59.2-62.

Group 9: contains the pieces for steps 63-65.

Description:

The completed BrickHeadz figure of Luke Skywalker (Rebel Pilot) stands on a black display base. The build represents Luke's head wearing his iconic Rebel pilot helmet, decorated with red and yellow markings and Rebel Alliance symbols. His orange translucent goggles are built into the helmet, giving the front a bright, vivid highlight.

At the bottom of the head, on the neck area, there are two clip elements. One of these clips holds Luke's light blue lightsaber, attached vertically as an accessory.

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.

Let's get to Building!

Building Instructions (All Bags, Book 1):

Group 1:

Step 1

Place an Orange 2x4 plate vertically in front of you. Place the left column of a red 2x2 round plate on the rightmost column of the ppp, so it is centered vertically and 1 column overhangs to the right.

Step 2

Vertically place an orange 2x4 plate to the right of the other 2x4 plate, so the front right and the back right corners are even and it attaches underneath the right overhang.

Step 3

Horizontally place a grey 1x2 tile on the front row of your build, so it is centered horizontally. Repeat symmetrically to the back.

Step 4

vertically place a dark orange 1x2 plate on the rightmost column, so it is centered vertically. Repeat symmetrically to the left.

Step 5

Place a dark grey 1x1 tile on the back right corner of your build. Repeat symmetrically to the left. then, repeat both placements symmetrically to the front.

Step 6

Stack a red 2x2 round brick with axle hole on a red 2x2 round plate with axle hole. Next, place your stack on top of your build, so it is centered vertically and horizontally.

Step 7

Vertically place a white 1x2x1 2/3 brick with 2x2 side studs on one long side to the right of the ppp, so the side studs face the right. Repeat symmetrically to the left.

Step 8

Horizontally place a grey 1x2 plate with 2x4 side studs hanging down on top of your build on the 2nd row from the front, so it is centered horizontally and the side studs face the front, and it sits on the 2x2 round brick. Repeat symmetrically to the back.

Step 9

Let's make 2 identical parts! Horizontally place a white 1x4 plate in front of you. Place 2 white 1x2 tiles with grille horizontally one to the right of the other on the ppp. You should now have 2

identical parts. Bring back your main build and position it in front of you, so the side studs of the 1x2 plates with 2x4 side studs hanging down face the front and the back. Horizontally place one of your parts upright on the bottom row of front facing side studs. Repeat symmetrically to the back.

Group 2:

Step 10

Let's make 2 identical parts! Horizontally place an orange 1x4 plate in front of you. Horizontally place a white 1x2 plate on the ppp, so it is centered horizontally. Then, place a white 1x1 tile to the right of the ppp. Now, repeat symmetrically to the left. You should now have 2 identical parts. Bring back your main build and position it in front of you, so the tiles with grille face the front and the back. Horizontally place 1 of your parts upright on the top row of front facing side studs. Repeat symmetrically to the back.

Step 11

Place the top row of a white 2x2 tile with sand blue control panel and white / blue /black buttons print upright on the front facing side studs.

Group 3:

Step 12

Vertically place a white 1x4 Plate on top of your build on the rightmost column. Repeat symmetrically to the left. Vertically place an orange 2x3 plate to the right of the 3 back rows of the ppp.

Step 13

Let's make 2 identical parts! Let's build the arms! Place an orange 2x2 plate in front of you. Place an orange 1x2 tile horizontally on the back row of the ppp. Horizontally place a black 1x2 plate with clip on 1 long side in front of the ppp, so the clip faces the front. You should now have 2 identical parts. Bring back your main build and position it in front of you, so the printed 2x2 tile faces the left. Place one of your parts upright on the front facing side studs, so the clip faces the bottom. Repeat symmetrically to the back.

Step 14

Rotate your build 90 degrees counterclockwise, so the printed 2x2 tile faces the front. Horizontally place a white 1x2x1 2/3 brick with 2x2 side studs on 1 long side on the back row, so it is centered horizontally and the side studs face the back. Place a grey 1x1x1 2/3 brick with 2 side studs on 1 side to the left of the ppp, so the side studs face the back. Repeat symmetrically to the right.

Step 15

Place a grey 1x1x1 2/3 brick with 2 side studs on one side in front of the ppp, so the side studs face the right. Repeat symmetrically to the left.

Step 16

stack 2 green 2x2 bricks. Place the back row of your stack to the right of the ppp.

Step 17

Vertically place a white 1x2x1 2/3 brick with 2x2 side studs on one long side on the rightmost column of your build on the 2 front rows, so the side studs face the right. repeat symmetrically to the left.

Step 18

Horizontally place 2 white 1x2x1 2/3 bricks with 2x2 side studs on one long side one to the right of the other on top of your build on the back row, so the side studs face the back.

Step 19

Vertically place a white 1x2x1 2/3 brick with 2x2 side studs on one long side in front of the right column of the right ppp, so the side studs face the right. Repeat symmetrically to the left.

Group 4:

Step 20

Place a dark grey 2x2 round plate with axle hole to the right of the ppp. Place a dark pink 2x2 brick on top of the ppp.

Step 21

Let's make a part! Place a white 2x2 tile with studs on one edge in front of you, so the studs face the back. Horizontally place a white 1x2x1 2/3 brick with 2x2 side studs on 1 long side on the back row of the ppp, so the side studs face the front. Horizontally place the left column of another on top of the ppp on the right column, so the side studs face the front and 1 column overhangs to the right. Repeat symmetrically to the left. Bring back your main build so the printed 2x2 tile is on the front. Place the back row of your part on the front row of your build, so the left and right overhanging columns attach to the leftmost and rightmost columns of your build, and 1 row overhangs to the front.

Step 22

Let's make a part! Let's build the face. Horizontally place a tan 2x4 plate in front of you. Horizontally place a tan 1x2 plate on the back row of the ppp, so it is centered horizontally.

Step 23

Place a black 1x1 round tile with 2 white squares pattern to the left of the ppp. Repeat symmetrically to the right. these are the eyes.

Step 24

Horizontally place a tan 1x4 tile on top of your part on the front row, so there's no overhang.

Step 25

Horizontally place a transparent orange 1x2 tile behind the 2 right columns of the ppp, so it only attaches by 1 stud. Repeat symmetrically to the left. these are the goggles.

Step 26

Bring back your main build so the 2x2 printed tile and the overhanging row are on the front. Horizontally place your part upright on the 2 bottom rows of front facing side studs, above the overhanging row.

Step 27

Let's make a part. Place 2 white 2x2 plates with 1x2 upright side studs one to the right of the other in front of you, so their side studs face the front. Horizontally place a white 1x4 plate on the back row of the ppps connecting them, so there's no overhang. Horizontally place a white 2x4x 2/3 curved slope tile with rebel pilot helmet front print on the top of your part, so it slopes to the front. Bring back your main build and position it in front of you so the printed 2x2 tile is on the front. Rotate your part 180 degrees. Horizontally place your part upright on the 2 rows of front facing side studs, so the ppp slopes upward.

Step 28

Let's make a part! Place a 4x4 white plate in front of you. Place a yellow 2x2 round plate with axle hole on top of the ppp, so it is centered horizontally and vertically.

Step 29

Place a dark grey 1x2 curved corner plate with 1x1 cutout on the back right corner of your part, so the outside curving edge faces the back right. Repeat symmetrically to the left.

Step 30

Place a white 2x2 curved corner tile on the front right corner of your build, so the outside curving edge faces the front right. Place a white 1x1 tile to the left of the front row of the ppp. Place another on the 2nd row from the front on the leftmost column.

Group 5:

Step 31

Place a red 1x1 plate in front of the ppp. Place a white 2x2 inverted dish on top of your part, so it is centered vertically and horizontally.

Step 32

Place a white 1x2 curved corner tile on the back right corner of your part, so the outside curving edge faces the back right. Repeat symmetrically to the left.

Step 33

Bring back your main build so the printed tile faces the left. Place your part upright on the front facing side studs. You've built the right ear.

Step 34

Let's make a part! Horizontally place a white 2x4 plate in front of you. Then place a yellow 1x2 jumper plate on the front row, so it is centered horizontally. Repeat symmetrically to the back.

Step 35

Vertically place a white 1x4 double curved slope tile on the rightmost column of your part, so it is centered vertically. Repeat symmetrically to the left.

Step 36

Bring back your main build so the inverted dish is facing the left. Vertically place your part upright on the 4 top rows of front facing side studs. This is the back of the helmet.

Step 37

Horizontally place a yellow 1x2 jumper plate upright on the top row of front facing side studs between the 2 1x4 double curved slope tiles. Horizontally place another upright on the 2nd row from the bottom of front facing side studs.

Group 6:

Step 38

Vertically place a red 1x4 curved double slope tile upright on the 2 ppps.

Step 39

Let's make a part! Horizontally place a white 2x4 plate in front of you. Place the back row of a yellow 2x2 round tile with stud on the front row of the ppp, so it is centered horizontally and 1 row overhangs to the front.

Step 40

Place the back left corner of a white 2x2 plate underneath the right column of the front overhang, so it looks like a braille letter F.

Step 41

Place a white 2x2 corner plate to the left of the ppp, so it looks like a braille letter D and the back right corner attaches underneath the front overhang.

Step 42

Place a dark grey 2x2 curved corner plate with 1x1 cutout on top of your part on the front right corner, so the outside curving edge faces the front right. Repeat symmetrically to the back.

Step 43

Place a white 2x2 curved corner tile on the back left corner of your part, so the outside curving edge faces the back left.

Step 44

Place a white 1x1 tile in front of the ppp. Place another on the front row on the leftmost column.

Step 45

Place a white 2x2 inverted dish on top of your part, so it is centered horizontally and vertically.

Step 46

Place a white 2x2 curved corner tile on the front right corner of your part, so the outside curving edge faces the front right. Repeat symmetrically to the back.

Step 47

Bring back your main build, so the 2x2 printed tile is on the right. Rotate your part 180 degrees. Horizontally place your part upright on the 4 top rows of front facing side studs. This is the left ear.

Step 48

Place a grey 1x1 round plate with horizontal bar on the rightmost column of the 3rd row of front facing side studs from the bottom so the bar faces the right and it sits to the right of the bottom row of the attached part. Place a red 1x1 plate upright on the ppp. This is the microphone.

Step 49

Rotate your build 90 degrees clockwise, so the face is facing the front. Horizontally place a yellow jumper plate on top of your build on the back row so it is centered horizontally. Horizontally place a white 1x2 plate in front of the ppp.

Step 50

Place the left column of a white 2x2 corner plate in front of the right column of the ppp, so it looks like a braille letter H. repeat symmetrically to the left.

Step 51

Vertically place a white 1x2 plate with rail behind the left column of the ppp, so the rail faces the left. Repeat symmetrically to the right.

Step 52

horizontally place a yellow 1x2 jumper plate on top of your build on the front row, so it is centered horizontally.

Step 53

Turn your build upside down, so the face is on the back. Horizontally place an orange 2x4 plate on top of your upside down build, so it is centered vertically and there is no overhang.

Group 7:

Step 54

Let's make a part! Stack 2 black 1x2 plates. Vertically place your stack in front of you.

Step 55

Place an orange 1x1 plate on the back row of your stack.

Step 56

Place a black 1x1 plate with a 1x1 side stud hanging down in front of the ppp, so the side stud faces the left.

Step 57

Place a grey roller skate upright on the left facing side stud, so the flat side points to the back.

Step 58

Bring back your upside down build, so the face is facing the back. Place your part vertically on the rightmost column of antistuds, so it is centered vertically and sits on the horizontal orange 2x4 plate, and the roller skate faces the right.

Step 59.1

Stack 2 black 1x2 plates. Vertically place your stack on top of your upside down build on the leftmost column of antistuds.

Group 8:

Step 59.2

Vertically place an orange 1x2 plate on the ppp.

Step 60

Turn your build right side up, so the face is on the front. Horizontally place 3 yellow 1x2 jumper plates 1 in front of the other in front of the back horizontal jumper plate on top of your build.

Step 61

Vertically place a white 1x2 curved slope tile on the back left corner of your build so it slopes to the back. Repeat symmetrically to the front. Then, repeat both placements symmetrically to the right.

Step 62

Place a white 1x1 tile on the rightmost column of your build, so it is centered vertically and sits between the 2 ppps. Repeat symmetrically to the left.

Group 9:

Step 63

Place a red 1x1 tile on top of your build, so it is centered horizontally and vertically. Vertically place a red 1x2 curved slope tile in front of the ppp, so it slopes to the front. Repeat symmetrically to the back.

Step 64

Let's make a part. Let's build the light blue lightsaber blade. take a light blue 4L bar and position it vertically in front of you. Attach the bottom hole of a metallic silver lightsaber hilt onto the front end of the ppp, so 3L of the bar extends to the back. Bring back your main build and position it in front of you, so the face facing the front attach the hilt of Luke's lightsaber to the bottom left facing clip.

Step 65

Let's make a part. Let's build the base. Place a black 6x6 plate in front of you. Horizontally place a black 2x4 tile on the 2nd and 3rd rows from the back, so it is centered horizontally. Horizontally place a black 1x4 tile with 2 studs in front of the ppp. Now, place a black 1x4 tile horizontally in front of the ppp. Bring back your main build, so the face is on the front. Place your main build on top of your part, so it is centered horizontally and vertically.

You've reached the end of the build.

Piece by piece, you've assembled Luke Skywalker in his Rebel pilot gear, complete with his detailed helmet, orange flight suit, and blue lightsaber. You've built the head with its helmet markings, the body with its equipment, and the sturdy base that holds the character upright. Everything is now in place, and the model is fully finished.

Congratulations on completing the set. You've brought Luke Skywalker to life through your hands and attention to detail. Excellent work!

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

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At the end of the instruction booklet is an advertisement for the set 43011 Lionel Messi soccer Highlights.