

60430 Interstellar Spaceship

Set adapted by Alex Charbonneau and tested by Natalie Charbonneau.

Space adventurers aged 6 and up can enjoy thrilling intergalactic action with this futuristic LEGO® City Interstellar Spaceship toy (60430) playset for kids. This single-seat spacecraft is built for speed. Kids can insert a toy battery pack to engage the fold-out main thrusters for lightning-fast travel to the far reaches of space. The set also includes a drone bot that converts to a jetpack for the included space crew minifigure.

Take your space fan on an exciting adventure! Download the LEGO Builder app and step into a new world of building fun where kids can zoom in and rotate models in 3D, save toy playsets and track their progress.

LEGO City space toys make a great gift for any occasion, with realistic vehicles, detailed structures and inspiring characters that merge fantasy and reality for imaginative play without limits. Kids can add this building set to others (sold separately) in the LEGO City space range for more epic adventures.

Spaceship toy for imaginative play – Young space enthusiasts can blast off for intergalactic action with this LEGO® City Interstellar Spaceship playset

What's in the box:

- This fun building toy for ages 6 plus includes everything kids need to build an interstellar spaceship, drone bot and space crew minifigure.

Creative play:

- Kids insert a toy battery pack to engage the spaceship's fold-out main thrusters for lightning-fast space travel and convert the drone bot into a jetpack.

A gift for spaceship fans:

- Launch kids' imaginations when you give this playset as a holiday or any-day treat for boys and girls aged 6 and up.

Discover more space-themed LEGO® playsets:

- Kids unleash more fun and adventures when they add this set to others (sold separately) from the LEGO City space range.

Limitless play:

- LEGO® City space playsets come with realistic vehicles, detailed structures and inspiring characters that merge fantasy and reality for imaginative play without limits.

Dimensions:

- The spaceship in this 240-piece set measures over 1.5 in. (4 cm) high, 8.5 in. (22cm) long and 6.5 in. (17 cm) wide.

The box is blue. The front of the box shows a spaceship flying through a purple field of stars. The ship is moving so fast, the stars are just blurred lines whizzing past! The ship is black on the bottom and white on top. It is roughly triangular in shape, with a pointy nose and short wings. There is a large, clear, canopy near the front where the single pilot can be seen.

The top of the box shows the pilot and a small winged drone. The pilot holds a small remote control.

The back of the box shows the spaceship landed on a rocky planet without an atmosphere. The same purple starfield is in the background. The pilot is using the drone as a jetpack to explore the planet! There is an inset image showing the back of the starship showing that the engine nozzles can be opened or closed.

The build is 240 pieces, and 87 building steps.

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 the 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/buildinginstructions/60430>) 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 two bags labeled 1-2, some large loose pieces, and an 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! 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 (9 groups of bricks)

Minifigure group 1 contains the pieces to build the pilot minifigure.

Sub-build 1: Drone / Jetpack

Group 1 contains the pieces for steps 1-5 of the Jetpack.

Group 2 contains the pieces for steps 6-8.

Main Build

Group 3 contains the pieces for steps 1-8 of the Interstellar Spaceship.

Group 4 contains the pieces for steps 9-22.

Group 5 contains the pieces for steps 23-27.

Group 6 contains the pieces for steps 28-36.

Group 7 contains the pieces for steps 37-42.

Group 8 contains the pieces for steps 43-47.

Bag 2 (9 groups of bricks)

Group 9 and 10 are duplicates for the two wings. Each contains the pieces for steps 48-60.

Group 12 contains the pieces for steps 61-67.

Group 13 contains the pieces for steps 68-76.

Group 14 contains the pieces for steps 77-82.

Group 15 contains the pieces for steps 83-87.

Building Instructions:

Open bag 1.

Open minifigure group 1: Pilot

Assemble the pilot minifigure by putting the torso on the legs, the backpack on the torso, the head on the torso, and the helmet on the head. Attach the visor to the front of the helmet.

Sub-build: Drone / Jetpack

Open group 1.

1. Now we'll build the drone, which can also be used as a jetpack! Place a medium blue 1x2 plate horizontally in front of you.

2. Place a white 1x1 plate with a stud sticking up from one side, with the side stud on the right, on the right stud of the previous piece. Repeat symmetrically on the left side.

3. Place a black 1x1 plate with bars on two opposite sides, vertically, on the left piece from the previous step.

4. Place the left stud of a medium blue 1x2 curved slope tile, with the slope on the right, on the previous piece.

5. Place a transparent blue 1x1 round tile on the side stud on the left side of the drone.

Open group 2.

6.1. Now we'll add the drone's battery. Place a purple 1x1 round brick on the side stud on the right side of the drone.

6.2. Place a white 1x1 round tile with a purple battery charge pattern on it, on the previous piece.

7.1. Next, we'll make the wings of the drone! Place a white 2x2 trapezoidal flag in front of you, with the clips at the front and the square side on the left.

7.2. Clip the short bar of a dark gray 1x1 round tile with a short bar on top, with the anti-stud on the right, into the right clip of the previous piece.

7.3. Place a transparent orange 1x1 round plate into the anti-stud of the previous piece.

7.4. Repeat steps 7.1-7.3.

7.5. Clip the left clip of one wing into the back bar on the left column of the jetpack. Repeat symmetrically on the front side.

8. Now we can attach the drone to the pilot! Place the pilot in front of you, with the backpack on the left. Rotate the drone so the battery is at the bottom and the wings are on the front and back. The anti-stud of the 1x2 plate should be on the right. Attach the bottom anti-stud to the stud on the backpack.

Open group 3.

Main Build: Interstellar Spaceship

1. Place a black 6x10 curved fuselage bottom, horizontally with the curved side at the right, in front of you.

2. Place a gold 1x1 round plate on the front and back studs on the fourth column from the left.

3.1. Place the right stud of a light gray 1x3 curved slope tile, horizontally with the slope on the left, on each of the previous two pieces.

3.2. Place a light gray 1x2 slope tile, vertically with the thick side at the left, centered vertically on the left column of the spaceship.

4. Place a sand blue 1x1 slope tile, with the thick side on the right, in front of the previous piece. Repeat symmetrically on the back side.

5. Find the two pin holes on the left side of the spaceship. These are below the previous pieces. Push a yellow 2L pin, from the left, into both of these holes.

6. Find a black 8x8 fuselage middle. This piece has inverted slopes on each end, and two 2x6 plates between them. Rotate this piece so the plates are at the front and back. Find the two pin holes on the right side of the piece. Push these holes onto the pins from the previous step.

7. Place a tan 1x6 plate, horizontally, on the third row from the front, in front of the front 2x6 plate on the previous piece. Repeat symmetrically on the back side.

8.1. Place a black 2x3 tile, horizontally and centered vertically, on the left three columns of the spaceship.

8.2. Place a white 2x3 plate, horizontally, to the right of the previous piece.

8.3. Place a yellow 2x2 double curved slope, with the slope on the left, to the right of the previous piece.

Open group 4.

9. Place the back three studs of a light gray 1x4 plate with rounded ends, vertically, on the front three studs on the second and seventh columns from the left. Repeat symmetrically on the back side.

10.1. Place a transparent orange 1x2 plate, horizontally, to the right of the back stud of the front left piece from the previous step. Repeat symmetrically on the back side.

10.2. Place a yellow 2x4 plate, vertically, to the right of the previous two pieces.

11.1. The two center rows on the left side of the spaceship are lower than the other rows. Place a black 1x4 brick with a groove on one side, horizontally with the groove at the back, in front of these two rows. Repeat symmetrically on the back side. These grooves will be used to slide the engine in and out of the ship.

11.2. Place the front row of a sand blue 2x4 brick, horizontally, to the right of the front piece from the previous step. Repeat symmetrically on the back side.

12. Place a red 2x2 brick with a pin on one side, with the pin at the front, in front of the left two columns on the front piece from the previous step. Place another to the left of the first. Repeat these two pieces symmetrically on the back side.

13. Place a light gray 2x2 plate centered horizontally on the front two pieces from the previous step. Repeat symmetrically on the back side.

14. Now we'll build the removable engine. Set the rest of the starship aside for now. Place a dark gray 2x2 plate with two studs on one side, with the side studs on the right, in front of you.

15. Place the right column of a light gray 2x2 plate on the left column of the previous piece.

16. Place a black 1x2 plate with rounded ends, vertically, on the left anti-stud column of the previous piece.

17. Place a black 1x2 plate with a 2x2 of anti-stud on one side, with the anti-stud on the left, on the leftmost column of the engine.

18. Place a white 1x2 plate with a rail on one side, horizontally with the rail at the front, on the front row to the right of the previous piece. Repeat symmetrically on the back side.

19. Place a black 2x3 tile, horizontally, on the engine.

20.1. Place a transparent orange 1x2 plate, vertically, on the side studs on the right side of the engine.

20.2. Place a teal 1x2 half cylinder tile on the previous piece.

21. Place a transparent orange 2x2 round plate with a rounded bottom, sideways, on the 2x2 of anti-stud on the left side of the engine.

22. Place the spaceship in front of you, with the curved fuselage piece at the right. Find the two 1x4 bricks with grooves on the left side. Slide the engine, with the 2x2 round plate with a rounded bottom on the left, into the rest of the spaceship by lining the rails on the engine up with the grooves.

Open group 5.

23. Find a dark gray 1x4 hinge plate. This is two 1x2 plates which are connected by a hinge at one corner so they can be folded up into a 2x2 plate or unfolded to a 1x4 plate. They can also be any angle between. This will be used to make the shield for the engine, which can open or close. Unfold the hinge plate so it is a 1x4 plate, with the hinge at the front. Place the right half of the hinge in front of the left two studs on the front 1x4 brick with a groove. The left half of the hinge plate should be able to move counter-clockwise. Repeat symmetrically on the right side.

24. Place a gold 1x1 round plate in front of the rightmost stud of the front piece from the previous step. Repeat symmetrically on the back side.

25.1. Place the rightmost stud of a light gray 1x4 plate with rounded ends, horizontally, in front of the front piece from the previous step. It should overhang three studs to the left.

25.2. Place a white 1x2 tile with rounded ends, horizontally, on the left two studs of the previous piece.

25.3. Place the front row of a white 2x3 plate, vertically, to the right of the previous piece.

26.1. Next, we'll build the first engine shield. Place a black 2x6 left inverted curved slope wedge, horizontally with the longest row of studs at the front, in front of you. The curved side should be at the back right.

26.2. Place a black 1x2 brick horizontally on the left two studs on the front row of the previous piece.

26.3. Place a dark gray 1x4 brick with four studs on one side, horizontally with the side studs at the front, to the right of the previous piece.

26.4. Place a transparent orange 1x2 plate, horizontally, on the left two side studs of the previous piece. Place another to the right of the first.

26.5. Rotate this assembly 180 degrees so the longest row of studs is at the back. Find the front hinge plate from step 23. Attach the front row of the engine shield to the anti-stud of this piece. You should be able to rotate the engine shield counterclockwise about 45 degrees.

27.1. Rotate the spaceship 180 degrees so the curved fuselage piece is at the left. Find the two 1x4 plates with rounded ends which extend towards you. These should be the frontmost pieces on the spaceship. Place the leftmost stud of a light gray 1x4 plate with rounded ends, horizontally, on the front stud of the right one of these pieces. It should overhang three studs to the right.

27.2. Place a white 1x2 tile with rounded ends, horizontally, on the right two studs of the previous piece.

27.3. Place the front row of a white 2x3 plate, vertically, to the left of the previous piece.

Open group 6.

28.1. Now we'll build the other engine shield. Place a black 2x6 right inverted curved slope wedge, horizontally with the longest row of studs at the front, in front of you. The curved side should be at the back left.

28.2. Place a black 1x2 brick horizontally on the right two studs on the front row of the previous piece.

28.3. Place a dark gray 1x4 brick with four studs on one side, horizontally with the side studs at the front, to the left of the previous piece.

28.4. Place a transparent orange 1x2 plate, horizontally, on the left two side studs of the previous piece. Place another to the right of the first.

28.5. Rotate this assembly 180 degrees so the longest row of studs is at the back. Find the front hinge plate from step 23. Attach the front row of the engine shield to the anti-stud of this piece. You should be able to rotate the engine shield clockwise about 45 degrees.

29. Rotate the spaceship 180 degrees so the curved fuselage piece is at the right. Place a black 1x2 plate with rounded ends, horizontally, on the left two studs of the front hinge plate. Repeat symmetrically on the back side.

30. Skip two studs to the right of each of the pieces from the previous step and place a gold 1x1 round plate. These should be to the left of 2x2 plates.

31. Place a dark gray 1x4 hinge plate, unfolded so it is a 1x4 plate with the hinge at the front, to the left of the front piece from the previous step. This should be directly above the first hinge for this engine shield, and the shield should still rotate freely. Repeat symmetrically on the back side.

32.1. Find the two 2x4 bricks on the spaceship. These start on the ninth column from the right. Place a white 2x3 curved slope brick, horizontally with the slope on the right, centered vertically on the right three columns of the 2x4 bricks.

32.2. Place a dark orange 1x2 half-circle tile, vertically with the flat side at the right, to the left of the previous piece.

33.1. Place a white 1x3 brick, horizontally, in front of and behind the white 2x3 curved slope brick from step 32.1.

33.2. Place the back stud of a black 1x2 plate with rounded ends, vertically, to the left of the front piece from the previous step. Repeat symmetrically on the back.

34. Place a blue 2x2 round plate to the left of each of the pieces from the previous step.

35. Place a tan 1x6 plate, vertically and centered vertically, to the left of the pieces from the previous step.

36.1. Place a dark orange 1x2 half-circle tile, vertically with the flat side at the left, centered vertically on the previous piece.

36.2. Place the leftmost column of a black 2x4 plate, horizontally, in front of the previous piece. The right side of this piece should touch a 1x3 brick. Repeat symmetrically on the back side.

Open group 7.

37. Place a light gray 1x4 plate with rounded ends, vertically and centered vertically, to the left of the pieces from the previous step.

38. Place the right column of a black 2x2 corner plate, with the corner at the back right so it's oriented like a braille letter D, on the front two studs of the previous piece. Repeat symmetrically on the back side.

39. Place the back stud of a dark gray 1x1 tile with a 1x1 slope tile on one side, vertically with the slope tile at the front, on the front stud of the front piece from the previous step. Repeat symmetrically on the back side.

40. Rotate the spaceship 180 degrees so the curved fuselage piece is at the left. Find a light gray 3x6 left wedge plate. There are left and right versions of this piece. To find out which one you have, place it horizontally in front of you with the widest row at the front. If the longest column is at the left, it is a left wedge plate, and vice-versa. Find the two 2x2 bricks with pins on the front side of the spaceship. Place the left wedge plate, horizontally with the longest row at the back, on the front three rows to the left of the 2x2 bricks with pins. Repeat symmetrically on the back side with a light gray 3x6 right wedge plate.

41. Place a light gray 6x7 double wedge plate, horizontally with the wide side at the right, centered vertically to the left of the pieces from the previous step.

42. Place a black 2x3 tile, vertically, on the right three columns of both the left and right wedge plates from step 40.

Open group 8.

43. Place a black 3x8 wedge plate, horizontally with the longest row at the back, to the left of the front piece from the previous step. Repeat symmetrically on the back side with a black 3x6 wedge plate.

44. Place a transparent orange 1x2 plate, horizontally, behind the leftmost two studs of the front piece from the previous step. Repeat symmetrically on the back side.

45.1. Place the left stud of a white 1x2 curved slope tile, horizontally with the slope at the right, on the right stud of each of the pieces from the previous step.

45.2. Place a dark gray 1x1 round tile with a short bar on top to the right of each of the pieces from the previous step.

46.1. Place a transparent orange 1x2 plate, vertically and centered vertically, on the second column from the left on the spaceship.

46.2. Place the left stud of a black 2x2 left wedge plate, with the studs at the back, in front of the previous piece. Repeat symmetrically on the backside with a black 2x2 right wedge plate.

47. Place the left stud of a dark gray 1x3 jumper plate, horizontally, behind the right stud of the front piece from the previous step. Place another behind the first.

Open bag 2.

Open group 9.

48.1. Now we'll build the wings of the spaceship. Set the rest of the spaceship aside for now. Place a light gray 3x6 double wedge plate, horizontally with the widest row at the front, in front of you.

48.2. Place a gold 1x1 round plate on the left and rightmost studs of the previous piece.

49. Place the back row of a white 1x2 brick with a hole on one side and a 1x2 plate on the other, with the plate at the back, to the right of the left piece from the previous step. Place another to the right of the first.

50.1. Rotate the wing 180 degrees so the previous pieces are at the back. Place a light gray 3x6 double wedge plate, horizontally with the widest row at the back, in front of the previous pieces.

50.2. Place a transparent blue 1x2 plate, horizontally and centered horizontally, on the back row of the wing.

51.1. Place a black 2x2 tile with two studs, with the studs at the back, in front of the previous piece.

51.2. Place a dark orange 1x2 plate with a bar on one side, horizontally with the bar at the front, on the previous piece.

51.3. Place a sand blue 1x2 ingot tile, horizontally, on the previous piece. An ingot tile looks like a regular tile, but all of the edges are sloped!

52. Place the back two rows of a black 2x4 plate, vertically and centered horizontally, on the front two rows of the wing.

53. Place the front four rows of a black 4x6 right wedge plate, vertically with the longest column on the right, to the left of the previous piece. The widest row should be at the back. Repeat symmetrically on the right side.

54. Place a sand blue 4x6 double wedge plate, with the wide side at the back, centered horizontally on the back four rows of the pieces from the previous step. The cutout should go around the 2x2 tile with two studs from step 51.1.

Open group 10. This group is exactly the same as group 9.

55.1. Repeat steps 48.1-54 to make another wing.

55.2. Place the rest of the spaceship in front of you, with the engine at the right. Find the two pins on the front side of the spaceship. Push the two pin holes on the back side of one wing onto these pins. Repeat symmetrically on the back side.

Open group 11.

56. Find the two 1x3 bricks in the middle of the spaceship. Place the right three columns of a white 10x3 left curved slope wedge, horizontally with the studs at the back right, in front of the front 1x3 brick. There should be four free columns to the left of this piece. Repeat symmetrically on the back side with a white 10x3 right curved slope wedge.

57. Find the two 1x3 jumper plates on the left side of the spaceship. These are centered vertically to the right of the left two columns of studs. Place two black 1x2 jumper plates, vertically, on these two pieces.

58.1. Place a gold 1x1 plate with a vertical clip, with the clip on the right, on the right piece from the previous step.

58.2. Place the right stud of a dark gray 1x2 curved slope tile, horizontal with the slope at the left, on the previous piece.

58.3. Clip the round side of a transparent blue book page with a spaceship control pattern, onto the clip from step 58.1. Rotate this piece down and to the right. This is the main control screen for the spaceship!

59. Place a white 2x2 left wedge plate, with the studs at the back, in front of the two 1x2 jumper plates from step 57. Repeat symmetrically on the back side with a white 2x2 right wedge plate.

60. Place the right stud of a black 2x4 left pointed wedge plate, horizontally with the studs at the back right, on the front stud on the leftmost column of the spaceship. Repeat symmetrically on the backside with a black 2x4 right pointed wedge plate.

Open group 12.

61. Place a white 2x4 left pointed wedge plate, horizontally with the studs at the back right, on the front piece from the previous step, but offset one column to the right. Repeat symmetrically on the backside with a white 2x4 right pointed wedge plate.

62.1. Find the 1x2 tile with rounded ends which is behind the right corner of the front wing. Place the front row of a light gray 1x2 half-circle tile, vertically with the flat side at the left, to the left of the piece we just identified.

62.2. Place a light gray 2x2 plate to the left of the previous piece.

63. Place a black 1x2 hinge base, horizontally with the flat side at the back, on the back row of the previous piece. Place another to the left of the first.

64. Place a white 1x2 slope tile, horizontally with the thick side at the back, in front of each of the pieces from the previous step.

65.1. Rotate the spaceship 180 degrees so the engine is at the left. Find the 1x2 tile with rounded ends which is behind the left corner of the front wing. Place the front row of a light gray 1x2 half-circle tile, vertically with the flat side at the right, to the right of the piece we just identified.

65.2. Place a light gray 2x2 plate to the right of the previous piece.

66. Place a black 1x2 hinge base, horizontally with the flat side at the back, on the back row of the previous piece. Place another to the right of the first.

67. Place a white 1x2 slope tile, horizontally with the thick side at the back, in front of each of the pieces from the previous step.

Open group 13.

68. Find the four studs above the 2x2 round plate with a rounded bottom of the engine on the left side of the ship. This is sideways on the left side of the spaceship. Place two dark gray 1x2 plates with a bar on one short side, horizontally with the bar on the left, on these two rows of studs.

69. Place a dark gray 2x6 left curved slope wedge, horizontally with the studs at the back right, on the front engine shield. The right stud of this piece will be in front of the left stud of the front piece from the previous step. Repeat symmetrically on the back side with a dark gray 2x6 right curved slope wedge.

70.1. Now we'll make a button which you can push to open the engine shields! Place a dark gray 2x2 round brick in front of you.

70.2. Place a light gray 2x2 plate on the previous piece.

70.3. Place a red 1x2 triple slope tile, horizontally with the flat side at the back, on the front row of the previous piece. Repeat symmetrically on the back side.

70.4. Find the 2x2 hole on top of the spaceship, to the right of the engine. Rotate the button 180 degrees so the two tiles are at the bottom and place this piece into the hole. It will not be attached to anything.

71. Place the hole of a light gray 4x4 hollow round plate around the 2x2 round brick of the button. Attach the hollow round plate to the spaceship so it keeps the button from falling out. If you push down on the button, the engine shields should open and the engine should be ejected!

72.1. Place a gold 1x2 grille tile, horizontally, in front of the middle two studs of the previous piece. Repeat symmetrically on the back side.

72.2. Place a black 1x4 plate, vertically and centered vertically, to the right of the 4x4 hollow round plate.

73. Place a black 2x2 corner plate, with the corner at the front left so it's oriented like a braille letter H, to the right of the front two studs of the previous piece. Repeat symmetrically on the back side.

74.1. Find a dark orange piece which has two 1x2 plates connected by two 4L bars. Place this piece, horizontally and centered vertically, to the left of the 1x4 plate from step 72.2. The button should be between the two 1x2 plates on this piece.

74.2. Place a light gray 2x2 plate to the left of the previous piece.

75.1. Place the left column of a white 2x3 plate, horizontally, on the right 1x2 plate of the piece with two 1x2 plates connected by two 4L bars.

75.2. Place two white 1x2 plates with a vertical clip on one short side, horizontally with the clip on the right, on the right two columns of the previous piece.

76. Place a sand blue 1x1 slope tile, with the thick side at the back, in front of the clip on the front piece from the previous step. Repeat symmetrically on the back side.

Open group 14.

77. Place the front stud of a white 1x1 tile with a 1x1 slope tile on one side, vertically with the slope at the front, to the left of the previous piece. Place another to the left of the first. Repeat symmetrically on the back side.

78.1. Find the three columns of studs to the left of the button. Place a light gray 2x2 plate on the right two columns.

78.2. Place a white 2x2 tile with a LEGO Space logo on it, on the previous piece. The LEGO Space logo shows an orange planet, with a black spaceship orbiting it.

79. Place a white 1x2 slope tile, vertically with the thick side on the right, to the left of the previous piece.

80. Find the two 1x2 hinge bases on the front side of the spaceship. Clip a light gray 2x2 hinge plate, with the hinge at the back, into each of these. Repeat symmetrically on the back side.

81.1. Now we'll make the engine intakes. Set the spaceship aside for now. Place a black 2x4 plate horizontally in front of you.

81.2. Place a light gray 1x2 plate with a bar on one side, vertically with the bar on the left, on the leftmost column of the previous piece.

81.3. Place a light gray 1x2 plate with a vertical clip on one side, horizontally with the clip on the left, on the front row to the right of the previous piece. Place another behind the first.

81.4. Place the leftmost column of a white 2x4 slope tile with an inlet print, horizontally with the slope on the right, on the rightmost column of the previous piece.

81.5. Place a transparent blue 1x2 plate, vertically, on each of the rightmost two columns of anti-stud on the previous piece.

81.6. Repeat steps 81.1-81.5 to make another inlet.

81.7. Place the spaceship in front of you with the engine on the left. Place the left four columns of one inlet, with the bar on the left, on the front two 2x2 hinge plates. Rotate the hinges down as far as they will go. Repeat symmetrically on the back side.

82. Find a white 6x4 hexagonal windshield with a bar on one side. This looks like a hexagon when viewed from the top, and it has one hollow side. Clip the bar, with the bar on the right and the hollow side down, onto the two clips on each of the engine inlets. These might be air brakes, which the spaceship can raise up if it needs to slow down when it enters the atmosphere of a strange new planet!

Open group 15.

83.1. Now we'll build the top engine shield. Place a light gray 2x2 plate in front of you.

83.2. Place a gold 1x1 plate with a vertical clip on one end, with the clip on the right, on each of the studs on the right column of the previous piece.

83.3. Place the rightmost column of a dark gray 2x4 curved slope tile, horizontally with the slope on the left, on the pieces from the previous step.

83.4. Place four transparent orange 1x2 plates, vertically, on the four anti-stud columns of the top shield.

83.5. Clip the clips on the right side of the shield to the two bars on the left side of the spaceship.

84. Find the two clips which are around the middle of the ship. They are pointing to the right. Clip the bar of a transparent black 10x4 windshield, with the bar at the left and the hollow side down, to these clips.

85.1. Now we'll make a cover for the button on top of the ship. Place a white 1x2 plate with two rows of two studs sticking up from one side, horizontally with the side studs at the back, in front of you.

85.2. Place a purple 1x1 round brick on each of the studs of the previous piece.

85.3. Place a white 1x2 tile with a battery charge pattern, horizontally, on the pieces from the previous step.

85.4. Place a white 2x2 round tile with a single stud on the four side studs on the back of this assembly.

85.5. Rotate this assembly so the previous piece is at the bottom, and the 1x2 tile is on the right. Attach it to the 2x2 round brick which is the button.

Congratulations! Now the Interstellar Spaceship is complete!

Thank you so much for building this set!

There is one page of ads after the instructions end.

The ad shows four LEGO City Space themed sets. The main image is set number 60434 the Space Base and Rocket Launch Pad, which has a rocket, a rover, and a space base! The first inset image is 60430 the Interstellar Spaceship. The second inset image is 60433 the Modular Space Station. This set comes with a ring-shaped space station which has eight modules which can be organized and arranged however you like! The last inset image is 60431 the Space Rover and Alien Life. This includes a six-wheeled rover, and a small portion of an alien planet with strange plants on it!

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