

75388 Jedi Bob's Starfighter

Set adapted by Alex Charbonneau and tested by Natalie Charbonneau.

Introduce kids to the mystery character from a 2002 LEGO® Star Wars™ set who became a fan favorite with Jedi Bob's Starfighter (75388). A cool birthday gift idea for boys, girls and any fan aged 8 and up, this LEGO Star Wars buildable toy set features a starfighter with an opening cockpit, 2 spring-loaded shooters and retractable landing gear. Play out exciting adventures with 2 LEGO Star Wars minifigures: Jedi Bob and an Ackbar Trooper, plus a Servo (SR-V0) LEGO droid figure, as seen in the LEGO Star Wars: Rebuild the Galaxy Disney+ special. Accessories such as Jedi Bob's lightsaber, which clips to the base of the brick-built starship toy, and a blue milk carton and banana element, which can both be stowed in the storage compartment, add to the fun.

This collectible building toy mixes well with the 75389 The Dark Falcon and 75393 TIE Fighter & X-Wing Mash-up sets (sold separately), which also feature vehicles and characters from the LEGO Star Wars: Rebuild the Galaxy special.

LEGO® Star Wars™ buildable toy set for kids:

- Team up with a fan favorite and launch into action with Jedi Bob's Starfighter, as seen in the LEGO Star Wars: Rebuild the Galaxy Disney+ special.

Building toy featuring 2 LEGO® Star Wars™ minifigures:

- Jedi Bob with a lightsaber, an Ackbar Trooper with a blaster, plus a Servo (SR-V0) LEGO droid figure.

Star Wars™ Jedi starfighter:

- The LEGO® brick-built starship toy features an opening cockpit with a storage compartment, 2 spring-loaded shooters, clips for lightsabers and retractable landing gear.

Playful accessories:

- The set includes a blue milk carton and banana element, which fit in the starfighter's storage compartment.

Fun LEGO® gift idea for kids aged 8 and up:

- Give this brick-built adventure toy set as a holiday or birthday gift to boys, girls and any fan of Star Wars™ sets and Jedi Bob.

Part of the LEGO® Star Wars™: Rebuild the Galaxy collection:

- Look out for 75389 The Dark Falcon and 75393 TIE Fighter & X-Wing Mash-up sets, sold separately.

Explore the whole range:

- LEGO® Star Wars™ sets enable kids and adult Star Wars fans to recreate classic scenes, create their own adventures or simply display the buildable models.

Measurements:

- The buildable Star Wars™ vehicle toy in this 305-piece set measures over 2.5 in. (7 cm) high, 10 in. (26 cm) long and 6 in. (15 cm) wide.

The box is black. On the front of the box is an image of a red starfighter flying over a green planet. The starfighter is triangular in shape, with a tear drop shaped canopy at the back. It has red and white diagonal stripes across it, and it has a blaster cannon at the end of each wing. In the lower right corner there is an image of the three included minifigures. In the lower left is the Rebuild the Galaxy logo.

The top of the box shows a life size image of the Jedi Bob minifigure.

The back of the box shows the starfighter landed with its canopy hinged open. Jedi Bob uses his green light saber to battle with an Ackbar trooper! A blue and gray gonk droid stands nearby. There is a small inset image showing the flick-fire missiles hidden under the wings!

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/75388>) 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 four bags labeled 1-4, a sticker sheet, 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.

This build is 305 pieces, and 119 building steps.

Bag 1 (7 groups of bricks)

Minifigure group 1 contains the pieces for the Ackbar Trooper.

Minifigure group 2 contains the pieces for Jedi Bob.

Sub-build 1: Gonk Droid

Group 1 contains the pieces for steps 1-9 of the gonk droid.

Main build: Jedi Starfighter

Group 2 contains the pieces for steps 1-8 of the starfighter.

Group 3 contains the pieces for steps 9-13.

Group 4 contains the pieces for steps 14-15.

Group 5 contains the pieces for steps 16-28.

Bag 2 (6 groups of bricks)

Group 6 contains the pieces for steps 29-30. Stack the two red 1x2 plates together, but leave the black ones loose.

Group 7 contains the pieces for step 31. Include one pink 2x2 plate from step 32..

Group 8 contains the pieces for steps 32-35. Include one tan 2x2 plate from step 36.

Group 9 contains the pieces for steps 36-43.

Group 10 contains the pieces for steps 44-49.

Group 11 contains the pieces for steps 50-57

Bag 3 (3 groups of bricks)

Group 12 contains the pieces for steps 58-62.

Group 13 contains the pieces for steps 63-72.

Group 14 contains the pieces for steps 73-83.

Bag 4 (3 groups of bricks)

Group 15 contains the pieces for steps 84-88.

Group 16 contains the pieces for steps 89-98.

Group 17 contains the pieces for steps 99-110.

Building Instructions:

Open bag 1.

Open Minifigure Group 1: Ackbar Trooper

Assemble the Ackbar trooper minifigure by placing the torso on the legs and the head on the torso. The Ackbar trooper holds a black blaster pistol in one hand.

Open Minifigure Group 2: Jedi Bob

Assemble the Jedi-Bob minifigure by placing the torso on the legs, then place one hole of the fabric cape down over the neck bar on the torso, then place the other hole. Next place the head over the cape on the torso. Finally place the hood on the head. Assemble Bob's lightsaber by placing the transparent green lightsaber blade into one of the hollow studs on the lightsaber hilt and place it in Bob's hand.

Sub-build 1: Gonk Droid.

Open group 1.

1.1. Next we'll build a gonk droid! Place a dark blue 2x3 plate horizontally in front of you.

1.2. Place a light blue 2x2 plate on the right two columns of the previous piece.

2.1. Place a dark gray 2x2 brick on the previous piece.

- 2.2. Place a light blue 1x2 brick with vertical grooves on one side and horizontal grooves on the other, with the vertical grooves on the left, to the left of the previous piece.
3. Place a light blue 2x2 plate on the right two columns of the gonk droid.
- 4.1. Place a light gray 1x2 plate, horizontally, on the front row of the previous piece.
- 4.2. Place a metallic silver 1x2 grille tile, horizontally, behind the previous piece.
- 4.3. Place a dark gray 1x1 brick with a recessed stud on one side, with the side stud on the left, to the left of the previous piece.
- 4.4. Place a light gray 1x1 brick with a stud on one side, with the side stud on the left, in front of the previous piece.
5. Place a dark blue 2x3 plate, horizontally, on the gonk droid.
- 6.1. Place a transparent blue 1x1 round plate on the front side stud on the left side of the droid.
- 6.2. Place a light gray 1x1 tile with a control panel pattern on the back side stud on the left side of the droid.
7. All gonk droids need a pair of feet at the bottom! Keeping the side with the control panel tile on the left, flip the droid upside down. Place a dark gray 1x2 plate with rounded ends, upside down and vertically, centered vertically on the anti-stud of the droid.
8. Place a dark gray 1x1 plate with one rounded end and a short bar, upside down with the bar on the left, on both anti-stud of the previous piece.
9. Keeping the side with the control panel tile on the left, flip the gonk droid right side up again. Place a light gray 1x1 round tile with a short bar sticking up on the front right stud. Now the gonk droid is complete! GONK!

Main Build: Jedi Bob's Starfighter

Open group 2.

- 1.1. Now we'll start building Bob's starfighter! Set the gonk droid aside. Place a black 2x12 plate horizontally in front of you.
- 1.2. Place a light gray 1x2 brick with an axle hole, vertically with the axle hole facing left and right, on the rightmost column of the previous piece. Bob's starfighter will have three engines on the back, and two engines on the front! This hole will be where we mount one of the back engines.
- 2.1. Find a light gray axle connector with an axle hole. This piece has a 1L axle connector on one side, and a perpendicular axle hole on the other. If you were to push axles through both holes they would form a T with the axle connector making the stem. Place this piece in front of you with the axle connector at the right and the axle holes facing front to back.
- 2.2. Push a yellow 5L axle, from the front, into the axle hole. Push it in until the back side is even with the back of the previous piece.
- 2.3. Push a light gray thin bushing over the axle. Push it all the way back to the axle connector.
- 2.4. Push the axle holes of two light gray 1x2 bricks with axle holes over the axle. Push them all the way back.

2.5. Push a light gray thin bushing over the axle. Push it all the way back until it touches the previous piece.

2.6. Push the axle hole of a light gray axle connector with an axle hole, with the axle connector at the right and the axle holes facing front to back, over the axle. Push it back until it touches the previous piece.

2.7. Place this assembly, centered vertically with the axle connectors on the right, on the 2x12 plate to the left of the 1x2 brick with an axle hole we already placed.

3.1. Place a light gray 1x2 brick with an axle hole, horizontally, on the both rows to the left of the previous assembly.

3.2. Place a dark gray 2x2 brick to the left of the previous two pieces.

4. Place a light gray 1x2 brick with an axle hole, horizontally, on the both rows to the left of the previous two pieces.

5.1. Place a white 1x2 plate with a vertical clip on one long side, horizontally with the clip at the front, to the left of the front previous piece. Repeat symmetrically on the back side.

5.2. Place a black 1x2 plate with two click fingers on one long side, vertically with the click fingers on the left, to the left of the previous two pieces.

6.1. Place the left column of a red 2x3 plate, horizontally, on the previous piece.

6.2. Place a light gray 1x2 plate, vertically, on the right column of the previous piece.

7.1. Stack two tan 2x2 plates and place them on the right two columns of the starfighter.

7.2. Place a black 2x2 tile with two studs, with the studs on the left, to the left of the stack from the previous step.

8. Find the three axle holes on the right side of the starfighter. Push a yellow 5L axle, from the right, into each of these holes.

Open group 3.

9.1. Now we'll start the engines! Place a light gray 2x2 round plate in front of you.

9.2. Place a dark gray 2x2 ribbed round brick on the previous piece.

9.3. Repeat steps 9.1-9.2 two times.

9.4. Push the center axle hole on the top of one engine assembly, with the studs on the left, onto each of the axles on the right side of the starship. Push the engine all the way to the left. The anti-stud should be on the right and the axle should extend past the round plates by about 3L.

10.1. Place a transparent yellow 2x2 round plate with a rounded bottom in front of you.

10.2. Place a dark gray 2x2 ribbed round brick on the previous piece.

10.3. Place a light gray 2x2 round brick on the previous piece.

10.4. Repeat steps 10.1-10.3 two times.

10.5. We'll do just like we did for the rest of the engines! Push the center axle hole on the top of one engine assembly, with the studs on the left, onto each of the axles on the right side of the starship. Push the engine all the way to the left until they connect to the rest of the engines.

11.1. Now we'll make the attachment points for the wings! Find a dark gray axle and pin connector #3. This piece has two 1L axle connectors which form an angle almost 180 degrees, and a perpendicular pin hole between them. Place this piece, with one axle connector facing the right and the other facing left, in front of you.

11.2. Push a black 4L axle into the right axle connector of the previous piece.

11.3. Repeat steps 11.1-11.2.

11.4. Find the two axle holes on the front and back sides of the starfighter. Rotate one of the assemblies we just made so the axle faces the front with the axle connectors at the back pointing slightly down. The pin hole on the axle connector should face left and right. Push this, from the back, through one of the axle holes on the back side. Push it all the way forward so the axle connector touches the rest of the starfighter. Repeat with the other back axle hole.

12. Push the back axle connector of a dark gray axle and pin connector #3, with one axle connector at the back and the one at the front pointing slightly down, onto the axles on the front side of the starfighter. These should be symmetric with the ones on the back.

13.1. Next we'll add the landing gear! Find a light gray 3L cylinder with two click fingers on one side and one click finger on the other. Click the single click finger, with the cylinder horizontal, into the two click fingers on the left side of the starfighter.

13.2. Click the click finger of a dark gray 1x2 plate with a click finger on top, horizontally with the click finger on the right, into the two click fingers on the left side of the previous piece. To lower the landing gear, we'll click the cylinder down until it points up and down, then we'll click this piece so it is flat on the ground! Raise the landing gear so the cylinder and the 1x2 plate both are horizontal.

Open group 4.

14.1. So far we've built the bottom of the starfighter. Now we need to build the top of the pointy nose! Set the bottom of the starfighter aside for now. Place a red 4x12 plate horizontally in front of you.

14.2. Place a black 2x2 tile with two studs, with the studs at the back, on the front two studs on the front right corner of the previous piece. Repeat symmetrically on the back side.

15.1. Place a dark blue 2x3 plate, horizontally and centered vertically, to the left of the previous two pieces.

15.2. Place the right three studs of a light gray 1x8 plate, horizontally, in front of the previous piece. Repeat symmetrically on the back side.

15.3. Place a red 1x4 plate, vertically, to the left of the previous two pieces.

15.4. Place a pink 2x2 plate, centered vertically, to the right of the previous piece.

Open group 5.

16.1. Place a tan 2x2 plate on the previous piece.

16.2. Place a red 1x2 plate, vertically, to the left of the previous piece.

16.3. Place a red 1x4 plate, vertically, on the third column from the right.

16.4. Place a tan 2x2 plate, centered vertically, to the left of the previous piece.

17. Place the right two studs of a red 1x8 plate with a rail on one side, horizontally with the rail at the front, in front of the previous piece. Repeat symmetrically on the back side.

18.1. Now we'll extend the nose to the left a little bit. Place a black 2x12 plate horizontally in front of you.

18.2. Leaving two free columns to the left of it, place a light blue 2x4 plate, horizontally, on the previous piece.

18.3. Place the right six columns of the 2x12 plate centered vertically, under the left side of the rest of the nose.

19. Now we'll build the pointy part of the nose! Place a white 2x2 pointed curved slope, with the point on the left, in front of you.

20. Find two white 3x6 wedge plates and set them horizontally in front of you with the longest row at the back. Take the one whose left column only has one stud and place this stud under the front right stud of the previous piece. Repeat symmetrically with the other wedge plate.

21. Place a white 4x4 wedge plate, with the narrow side on the left, to the right of the pointed curved slope tile.

22. Place a white 2x2 tile with a greebing sticker, with the sticker on the left column, to the right of the left two columns of the previous piece. There should be one free column to the right of this tile.

23. Place the rest of the nose in front of you, horizontally with the side with only two rows on the left. Place the right two columns of the pointy nose assembly, centered vertically, on the left two columns of the rest of the nose.

24. Place a white 4x6 plate, horizontally, to the right of the 4x4 wedge plate on the pointed nose.

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

25.2. Place a white 2x2 tile between the previous two pieces.

25.3. Place a red 1x4 plate, vertically, to the left of the three previous pieces.

26. Find two red 2x4 wedge plates that come to a point. Place them horizontally in front of you, with the points at the left. Place the one with the longest side at the back to the left of the front two studs of the previous piece. Repeat symmetrically on the back side with the other one.

27. Keeping the pointed side on the left, flip the nose assembly upside down. Place a 1x2 plate with a rail, upside down and horizontally with the rail at the front, on the front row to the right of the front 3x6 wedge plate. Place another to the right of the first. Repeat symmetrically on the back side.

28. Keeping the pointed side on the left, flip the nose assembly right side up. Place the lower part of the starfighter, horizontally with the engines on the right, in front of you. Place the nose assembly on top of the lower part, leaving the right four columns of the lower part free. There should be a 2x2 plate and a 2x2 tile with two studs to the right of the nose assembly.

Open bag 2.

Open group 6. There are two 1x2 plates stuck together in this group, they are red ones. The loose ones are black.

29.1. Now we'll build a structure on the right side of the starfighter. This will mount the canopy, and the vertical stabilizer. Set the rest of the starfighter aside for now. Place a black 1x2 plate with a 2x2 of anti-stud on one side, with the anti-stud on the bottom and the 1x2 plate vertical with the studs on the right, in front of you.

29.2. Place a black 1x2 plate, vertically with the studs on the right, on the studs of the previous piece.

29.3. Place a metallic silver 1x2 grill tile, vertically, on the previous piece.

29.5. Place a black 1x2 plate with a bar sticking up on one long side, vertically with the bar on top, on the anti-stud opposite of the previous piece.

29.6. Place a black 1x2 plate with a 2x2 of studs sticking up from one long side, with the side studs at the back, under the back row of the assembly. Repeat symmetrically on the front side.

29.7. Place a red 1x2 plate, upright, on the left column of side studs of the front previous piece. Repeat symmetrically on the back side.

29.8. Place the rest of the starfighter in front of you, horizontally with the engines on the right. Place the assembly we just made on the right two columns of the starfighter.

30.1. Now we'll make the vertical stabilizer! This will attach to the assembly we just made. Place a dark gray 3x3 angled corner plate, upside down with the angled corner at the front right, in front of you.

30.2. Place a black 1x1 plate, upside down, in the back left corner of the previous piece.

30.3. Place the back row of a black 4x2 wedge plate that comes to a point, upside down with the point at the right, to the right of the previous piece. Keep the pointy wedge plate at the right and flip the stabilizer right side up.

30.4. Place a dark gray 1x2 half circle tile, vertically with the straight side on the left, on the front two studs on the left column of the stabilizer.

30.5. Find a black 2x3 bracket. This piece looks like two 2x2 plates connected by a 1x2 brick. Rotate it so it's horizontal with the right plate lower than the left. Place the right column under the back two studs on the left column of the stabilizer.

30.6. Place the left column of a red 2x3 wedged curved slope tile, horizontally with the pointed side on the right, on the right column of the upper portion of the previous piece.

30.7. Rotate the assembly so the studs face the back and the 2x3 bracket is horizontally at the bottom. The pointed 2x4 wedge plate should be on the top with the point at the right. Attach the left column of anti-stud to the right column of side studs on the back side of the assembly we made in steps 29.1-29.8.

Open group 7.

31.1. Now we'll build the other half of the vertical stabilizer. Place a dark gray 3x3 angled corner plate, upside down with the angled corner at the back right, in front of you.

31.2. Place a black 1x1 plate, upside down, in the front left corner of the previous piece.

31.3. Place the front row of a black 4x2 wedge plate that comes to a point, upside down with the point at the right, to the right of the previous piece. Keep the pointy wedge plate at the right and flip the stabilizer right side up.

31.4. Place a dark gray 1x2 half circle tile, vertically with the straight side on the left, on the back two studs on the left column of the stabilizer.

31.5. Place the right column of a black 2x3 bracket, horizontally with the right plate lower than the left, under the front two studs on the left column of the stabilizer.

31.6. Place the left column of a red 2x3 wedged curved slope tile, horizontally with the pointed side on the right, on the right column of the upper portion of the previous piece.

31.7. Rotate the assembly so the studs are at the front and the 2x3 bracket is horizontally at the bottom. The pointed 2x4 wedge plate should be on the top with the point at the right. Attach the left column of anti-stud to the right column of side studs on the front side of the assembly we made in steps 29.1-29.8. The two halves of the stabilizer should be symmetrical.

Open group 8. You will have a pink 2x2 plate leftover when you finish this group.

32.1. We'll build the front part of the cockpit now. Place the leftover pink 2x2 plate in front of you.

32.2. Place a tan 2x2 plate on the previous piece.

32.3. Place a dark gray 1x2 slope tile with an instrument panel print, vertically with the thick side on the left, on the right column of the previous piece.

32.4. Place a black 1x2 plate with a 2x2 of studs sticking up from one long side, with the side studs at the back, under the back row of the assembly. Repeat symmetrically on the front side.

32.5. Place a red 1x2 plate, upright and vertical, on both side stud columns of the front previous piece. Repeat symmetrically on the back side.

32.6. Now we'll place the cockpit assembly. Find the two 2x2 tiles with two studs which are in a column above the right wing mounts on the starfighter. There should be a single 2x2 tile with two studs to the right of these two. Place the cockpit assembly on the two we just found.

33.1. Now we need to make the sides of the cockpit. Place a red 2x4 plate horizontally in front of you.

33.2. Place a red 2x2 tile centered horizontally on the previous piece.

33.3. Place a red 2x2 curved slope tile, sloping to the left, to the left of the previous piece. Repeat symmetrically on the right side.

33.4. Repeat steps 33.1-33.3.

33.5. Place the left two columns of one side of the cockpit, horizontally with the tile at the front, on the side studs of the cockpit assembly. The right side should attach to the left of the vertical stabilizer. Repeat symmetrically on the back side.

34.1. Set the starfighter aside for now. We're going to make the fuselage of the starfighter slope down towards the pointed nose. Place a white 2x3 plate horizontally in front of you.

34.2. Place the back two studs of a white 1x4 plate, vertically, on the right column of the previous piece.

35. Place the right column of a white 2x3 plate, horizontally, under the front two studs of the previous piece.

You will have a tan 2x2 plate leftover when you finish this group.

Open group 9.

36.1. Place the left column of a pink 2x2 plate, centered vertically, on the 1x4 plate from step 34.2.

36.2. Place the leftover tan 2x2 plate on the previous piece.

36.3. Place a white 1x2 plate with a clip on top, horizontally with the clip on the right, on both rows of the previous piece.

37.1. Place a white 1x1 slope tile, with the thick side at the back, in front of the left stud of the front previous piece. Repeat symmetrically on the back side.

37.2. Place the front row of a white 2x2 slope brick, sloping to the front, to the left of the front previous piece. Repeat symmetrically on the back side.

38. Place the left column of a white 2x2 curved slope tile with a red chevron sticker, sloping to the left, on the right studs of the two previous pieces.

39. Place a black 1x2 ingot tile, vertically, to the left of the previous piece.

40. Place the starfighter in front of you, with the engines on the right. Place the assembly we made just to the left of the cockpit. The right column (with the clips) should attach to the left column of the cockpit.

41.1. Place a white 1x3 tile, horizontally, on the front and back rows to the left of the assembly we just made. The space between these pieces can be used for storage!

41.2. Find two white 2x4 wedge plates that come to a point. Place them horizontally in front of you, with the points at the left. Place the front row of the one with the longest side at the back, to the left of the front previous piece. Repeat symmetrically on the back side with the other one.

42.1. Now we'll make a carton of blue milk. Place a light blue 1x1 brick in front of you.

42.2. Place a white 1x1 double slope tile on the previous piece. Orientation isn't important

42.3. Place the blue milk between the two 1x3 tiles from step 41.1. Also place a yellow banana in there too.

43. Now we'll close the storage compartment! Place the left column of a white 4x4 triple wedged slope brick, with the studs on the right, on the right studs of the two pointy 2x4 wedge plates from step 41.2. This piece also has a gray and red chevron sticker on it!

Open group 10.

44.1. Now we'll work on the bottom of the starfighter. Keeping the pointy nose on the left, flip the ship upside down. First, we'll make a stand that helps keep the ship off the ground when the landing gear is down. Place a light gray 2x4 plate, upside down and horizontally, on the right four columns.

44.2. Place a black 2x2 inverted slope brick, upside down and sloping to the left, on the left two columns of the previous piece. Repeat symmetrically to the right.

44.3. Place a black 2x2 round plate, upside down, on the previous two pieces.

45. Push the axle end of a dark gray 3L axle/pin combo into the front axle connector of the front two wing mounts. The 2L pin section should extend to the front. Repeat symmetrically on the back side.

46.1. Next we'll build the mount for the engines on the front of the starfighter. Set the rest of the ship aside for now. Place a black 2x2 round plate in front of you.

46.2. Place a black 1x2 brick with two holes, vertically, on the right column of the previous piece.

47. Place a black 2x2 inverted slope brick, sloping to the left, to the left of the previous piece.

48. Stack two light gray 2x4 plates together and place the left three columns, horizontally, on the previous two pieces. They should overhang one column to the right.

49.1. Place a black 3L thin liftarm vertically in front of you.

49.2. Push the axle side of a blue 2L axle/pin combo, with the pin on the left, from the left into the front axle hole of the previous piece. Push it all the way in so it extends past the previous piece.

49.3. Push the back hole of a light gray 2L thin liftarm, vertically, onto the axle side of the previous piece.

49.4. Place a black 3L thin liftarm vertically in front of you.

49.5. Push the axle side of a blue 2L axle/pin combo, with the pin on the left, from the left into the back axle hole of the previous piece. Push it all the way in so it extends past the previous piece.

49.6. Push the axle of the last 3L liftarm into the front axle hole of the 2L liftarm. The two pins should be next to each other. Push the pins, from the right, into the holes of the 1x2 brick with two holes from step 46.2.

49.7. Place the rest of the starfighter in front of you so it is upside down with the pointed nose on the left. Find the landing gear, which consists of a 3L cylinder with a 1x2 plate on the left end. Keeping the liftarms on the right, flip the engine mount upside down and place it to the left of the landing gear. There should be six anti-stud to the left of the engine mount (not including the pointy nose).

Open group 11.

50.1. Now that we have the engine mount, we can make the engines! Place a dark gray 2x2 ribbed round brick in front of you.

50.2. Push a yellow 5L axle down through the center axle hole on the top of the previous piece. Push it down until it is even with the bottom.

50.3. Place a transparent yellow 2x2 round plate with a rounded bottom on the bottom of the 2x2 ribbed round plate.

50.4. Repeat steps 50.1-50.3.

50.5. Rotate one engine so the axle points to the left. Push the axle through the front axle hole on the front 3L liftarm on the engine mount. Push it all the way to the left until the 2x2 ribbed round plate touches the liftarm. Repeat symmetrically on the back side.

51.1. Place a black 2x2 round plate in front of you.

51.2. Place a dark gray 2x2 round tile with a hole on the previous piece.

51.3. Repeat steps 51.1-51.2.

51.4. Rotate one of the stacks we just made so the tile is on the left and push it over the axle of the front engine. Repeat with the back engine.

52. Find a black round axle connector with two pin holes and three axle holes. This looks like a cylinder about 3L in diameter, It has three axle holes and two pin holes. Rotate it so the holes face left and right, then slide the central axle hole, from the left, over the axle of the front engine. Repeat with the back engine.

53. Find a white 3x3x2 cylinder. Rotate it so the anti-studs are at the right, and slide the central hole over the axle on the front engine. Repeat with the back engine.

54.1. Next we'll make the inlet for the engine. Place a black 2x2 round tile with a single stud in front of you.

54.2. Place the short bar of a light gray 1x1 round tile with a short bar on top, into the hollow stud of the previous piece. The anti-stud should be on top.

54.3. Find a metallic silver ice skate. This is a very small piece with a stud on top, and a little rail on the bottom. Place the stud of this piece into the anti-stud of the previous piece.

54.4. Repeat steps 54.1-54.3.

54.5. Place one inlet, with the ice skate on the left, into each of the 3x3x2 cylinders. Rotate the ice skates so they are upright, with the curved side at the top.

55. Extend the front landing gear by rotating the cylinder clockwise so it points straight up, then rotating the 1x2 plate with a click hinge counterclockwise so it lays parallel to the ground.

56. Keeping the pointed nose at the left, flip the starfighter right side up. It should rest on the front landing gear and the stand. We need to give Jedi Bob a headrest! Find the bar which is vertically in the cockpit, just to the left of the vertical stabilizer. Clip the clip of a dark gray 1x1 plate with a vertical clip on one side, upright with the clip at the bottom and the stud on the left, onto the center part of this bar.

57. Now we'll attach the canopy! Find a transparent black teardrop canopy with a bar on one side. Find the two clips on the left side of the cockpit on the starfighter. Rotate the canopy so the bar is on the left and the open side is at the bottom. Clip the bar into the clips. You should be able to rotate the canopy counterclockwise to open it!

Open bag 3.

Open group 12.

58. Now we will start on the starfighter's wings! Jedi's use a type of starfighter called a Delta-7, and they are very triangular shaped as the name implies! Set the rest of the starfighter aside for now. Place a black 4x8 plate horizontally in front of you.

59. Leaving one free column to the right, place a white 6x12 wing plate, horizontally with the longest rows at the front, on the previous piece so the front sides are even. The leftmost column should have only three studs.

60.1. Keeping the 4x8 plate on the right, flip the wing upside down. Place a black 2x3 plate, upside down and horizontally, on the front right corner of the previous piece.

60.2. Place a red 1x2 plate, horizontally, on the back row to the left of the 4x8 plate.

60.3. Place the right two columns of a black 3x8 wedge plate, upside down and horizontally with the longest row at the back, in front of the previous piece.

61.1. Keeping the previous piece at the left, flip the wing right side up. Place a white 1x4 plate, horizontally, in front of you.

61.2. Place the front row of a dark gray 2x3 pentagonal tile with a sticker, horizontally with the point on the right, on the right two studs of the previous piece. The sticker on this piece has a red stripe and some greebling.

61.3. Place the right two studs of the front row of a white 4x4 angled corner plate, with the angled corner at the back right, under the back row of the previous piece.

61.4. Place a dark gray 2x2 triangular tile, with the corner at the front left, behind the 2x3 pentagonal tile.

61.5. Place the left column of this assembly on the rightmost column of the wing assembly so the front sides are even.

62.1. Place a dark gray 2x4 wedge plate that comes to a point, horizontally with the point on the left, to the left of the previous piece (the 2x2 triangular tile).

62.2. Place a dark gray 2x3 tile with a sticker, horizontally, in front of the right three columns of the previous piece. The sticker on this piece continues the red stripe and some greebling.

62.3. Place a black 1x2 ingot tile, vertically, to the left of the previous piece.

62.4. Place a dark gray 2x4 wedge plate that comes to a point, horizontally with the point on the left, to the left of the previous piece.

Open group 13.

63.1. Next we'll add a diagonal red stripe to the wings! Place the back stud of a white 2x2 angled corner plate, with the angled corner at the back right so the studs are oriented like a braille letter H, on the rightmost stud on the back row of the wing

63.2. Place a red 2x2 plate to the left of the previous piece.

63.3. Place a red 2x4 wedge plate that comes to a point, horizontally with the point on the left, to the left of the previous piece,

64.1. Place the left two columns of a red 2x4 wedge plate that comes to a point, horizontally with the point on the right, in front of the right two columns of the previous piece.

64.2. Place a white 1x2 tile, horizontally, to the left of the back row of the previous piece.

64.3. Place a metallic silver 1x2 grille tile, horizontally, in front of the previous piece.

64.4. Place a dark gray 2x4 wedge plate that comes to a point, horizontally with the point on the left, to the left of the two previous pieces.

65.1. Place the left two columns of a red 2x4 wedge plate that comes to a point, horizontally with the point on the right, in front of the right two columns of the previous piece.

65.2. Place a white 1x2 tile, horizontally, to the left of the back row of the previous piece.

65.3. Place a metallic silver 1x2 grille tile, horizontally, in front of the previous piece.

66. Place the right three columns of a white 3x6 wedge plate, horizontally with the longest row at the front, on the left three columns of the wing.

67. Place the left three columns of a red 2x4 wedge plate that comes to a point, horizontally with the point on the left, on the right three columns of the previous piece so the fronts are even.

68.1. Now we'll start building up the bottom of the wing. Keeping the 3x6 wedge plate on the left, flip the wing upside down. Find the 4x8 plate that's now on top of the wing near the middle. Place a red 1x2 plate, upside down and vertically, on the front two anti-stud of the rightmost column of the 4x8 plate.

68.2. Place a light gray 2x4 plate with holes under the long side, upside down and horizontally, to the left of the previous piece. Place another to the left of the first.

69. Find the 2x3 plate on the front two rows of the wing. This is about five columns from the right side. Place a white 1x2 plate with two studs sticking up from one long side, upside down with the side studs at the front, on the left two anti-stud of the front row of the 2x3 plate.

70.1. Place a light gray 1x2 plate with a row of four studs hanging down from one long side, upside down and horizontally with the side studs at the front, between the front holes of the two 2x4 plates with holes from step 68.2.

70.2. Place the front row of a black 2x2 inverted curved slope, sloping to the back, on the anti-stud of the previous piece.

71.1. Place a red 1x4 plate, horizontally, on the row of four side studs from the 1x2 plate with a row of side studs from step 70.1.

71.2. Place a flick-fire missile launcher, horizontally, on the previous piece. This piece looks like a 1x4 brick with holes on the short ends and it rattles a bit when you shake it.

72.1. Keeping the longest row at the back, flip the wing rightside up. Place a black 1x1 plate with two studs hanging down from one side, with the side studs at the front, on the leftmost stud on the front row of the wing.

72.2. Place a black 1x2 plate with two studs hanging down from one long side, horizontally with the side studs at the front, to the right of the previous piece.

Open group 14.

73.1. Place a dark gray 1x1 round tile on the right side stud of the previous piece.

73.2. Place a dark gray 1x2 curved slope tile, upright and sloping down, below the previous piece. The bottom stud should attach to the flick-fire missile launcher.

73.3. Place a white 1x3 tile, horizontally, on the front row of the wing

74.1. Now we'll build the blaster cannon for this wing! Set the wing aside for now. Place a dark gray 1x3 plate horizontally in front of you.

74.2. Place a metallic silver 1x2 plate with a rail, horizontally with the rail at the front, on the left two studs of the previous piece.

75. Place a light gray 1x2 plate with a 2x2 of anti-stud on one long side, with the 2x2 of anti-stud at the back, on the previous piece.

76. Place a dark gray 1x1 brick with an axle hole, with the axle hole facing left and right, to the right of the previous piece.

77. Place the right stud of a dark gray 1x2 curved slope tile, horizontally and sloping to the left, on the previous piece.

78.1. Push a red 2L axle into the axle hole on the right side of the blaster.

78.2. Push a black 2L axle connector onto the previous piece.

79.1. Push the axle side of a blue 2L axle/pin combo, with the pin on the right, into the right side of the previous piece.

79.2. Push a black 1L liftarm onto the pin side of the previous piece. This piece looks just like a cylinder.

80. Find a black Technic ski-pole. This piece is an 8L bar with a pin on one side and a circular stop on the other. Push the end with the stop into the hollow end of the pin inside the previous piece. The pin side of the ski-pole should extend to the right.

81. Now the blaster is complete! We need to add it to the wing now. Place the wing in front of you, rightside up with the longest row at the back. Find the 2x2 of side studs on the front of the wing. Place the blaster, with the ski-pole still pointing to the right, on these studs.

82. This step tells you to place stickers on the 2x3 pentagonal tile from step 61 and the 2x3 tile from step 62.

83. Place the starfighter in front of you, with the pointed nose on the right. Find the two pin holes on the underside of the wing and push them into the pins of the wing mounts on the front of the starfighter.

Open bag 4.

Open group 15.

84. Just one more wing and we'll finish the starfighter! Set the rest of the starfighter aside for now. Place a black 4x8 plate horizontally in front of you.

85. Leaving one free column to the left, place a white 6x12 wing plate, horizontally with the longest rows at the front, on the previous piece so the front sides are even. The rightmost column should have only three studs.

86.1. Keeping the 4x8 plate on the left, flip the wing upside down. Place a black 2x3 plate, upside down and horizontally, on the front left corner of the previous piece.

86.2. Place a red 1x2 plate, horizontally, on the back row to the right of the 4x8 plate.

86.3. Place the left two columns of a black 3x8 wedge plate, upside down and horizontally with the longest row at the back, in front of the previous piece.

87.1. Keeping the previous piece at the right, flip the wing right side up. Place a white 1x4 plate, horizontally, in front of you.

87.2. Place the front row of a dark gray 2x3 pentagonal tile with a sticker, horizontally with the point on the left, on the left two studs of the previous piece. The sticker on this piece has a red stripe and some greebling.

87.3. Place the left two studs of the front row of a white 4x4 angled corner plate, with the angled corner at the back left, under the back row of the previous piece.

87.4. Place a dark gray 2x2 triangular tile, with the corner at the front right, behind the 2x3 pentagonal tile.

87.5. Place the right column of this assembly on the leftmost column of the wing assembly so the front sides are even.

88.1. Place a dark gray 2x4 wedge plate that comes to a point, horizontally with the point on the right, to the right of the previous piece (the 2x2 triangular tile)

88.2. Place a dark gray 2x3 tile with a sticker, horizontally, in front of the left three columns of the previous piece. The sticker on this piece continues the red stripe and some greebling.

88.3. Place a black 1x2 ingot tile, vertically, to the right of the previous piece.

88.4. Place a dark gray 2x4 wedge plate that comes to a point, horizontally with the point on the right, to the right of the previous piece.

Open group 16.

89.1. Next we'll add a diagonal red stripe to the wings! Place the back stud of a white 2x2 angled corner plate, with the angled corner at the back left so the studs are oriented like a braille letter J, on the leftmost stud on the back row of the wing

89.2. Place a red 2x2 plate to the right of the previous piece.

89.3. Place a red 2x4 wedge plate that comes to a point, horizontally with the point on the right, to the right of the previous piece,

90.1. Place the right two columns of a red 2x4 wedge plate that comes to a point, horizontally with the point on the left, in front of the left two columns of the previous piece.

90.2. Place a white 1x2 tile, horizontally, to the right of the back row of the previous piece.

90.3. Place a metallic silver 1x2 grille tile, horizontally, in front of the previous piece.

90.4. Place a dark gray 2x4 wedge plate that comes to a point, horizontally with the point on the right, to the right, of the two previous pieces.

91.1. Place the left two columns of a red 2x4 wedge plate that comes to a point, horizontally with the point on the left, in front of the left two columns of the previous piece.

91.2. Place a white 1x2 tile, horizontally, to the left of the back row of the previous piece.

91.3. Place a metallic silver 1x2 grille tile, horizontally, in front of the previous piece.

92. Place the left three columns of a white 3x6 wedge plate, horizontally with the longest row at the front, on the right three columns of the wing.

93. Place the right three columns of a red 2x4 wedge plate that comes to a point, horizontally with the point on the right, on the left three columns of the previous piece so the fronts are even.

94.1. Now we'll start building up the bottom of the wing. Keeping the 3x6 wedge plate on the right, flip the wing upside down. Find the 4x8 plate that's now on top of the wing near the middle. Place a red 1x2 plate, upside down and vertically, on the front two anti-stud of the leftmost column of the 4x8 plate.

94.2. Place a light gray 2x4 plate with holes under the long side, upside down and horizontally, to the right of the previous piece. Place another to the right of the first.

95. Find the 2x3 plate on the front two rows of the wing. This is about five columns from the left side. Place a white 1x2 plate with two studs sticking up from one long side, upside down with the side studs at the front, on the right two anti-stud of the front row of the 2x3 plate.

96.1. Place a light gray 1x2 plate with a row of four studs hanging down from one long side, upside down and horizontally with the side studs at the front, between the front holes of the two 2x4 plates with holes from step 94.2.

96.2. Place the front row of a black 2x2 inverted curved slope, sloping to the back, on the anti-stud of the previous piece.

97.1. Place a red 1x4 plate, horizontally, on the row of four side studs from the 1x2 plate with a row of side studs from step 94.1.

97.2. Place a flick-fire missile launcher, horizontally, on the previous piece.

98.1. Keeping the longest row at the back, flip the wing rightside up. Place a black 1x1 plate with two studs hanging down from one side, with the side studs at the front, on the rightmost stud on the front row of the wing.

98.2. Place a black 1x2 plate with two studs hanging down from one long side, horizontally with the side studs at the front, to the left of the previous piece.

Open group 17.

99.1. Place a dark gray 1x1 round tile on the left side stud of the previous piece.

99.2. Place a dark gray 1x2 curved slope tile, upright and sloping down, below the previous piece. The bottom stud should attach to the flick-fire missile launcher.

99.3. Place a white 1x3 tile, horizontally, on the front row of the wing

100.1. Now we'll build the blaster cannon for this wing! Set the wing aside for now. Place a dark gray 1x3 plate horizontally in front of you.

100.2. Place a metallic silver 1x2 plate with a rail, horizontally with the rail at the front, on the right two studs of the previous piece.

101. Place a light gray 1x2 plate with a 2x2 of anti-stud on one long side, with the 2x2 of anti-stud at the back, on the previous piece.

102. Place a dark gray 1x1 brick with an axle hole, with the axle hole facing left and right, to the left of the previous piece.

103. Place the left stud of a dark gray 1x2 curved slope tile, horizontally and sloping to the right, on the previous piece.

104.1. Push a red 2L axle into the axle hole on the left side of the blaster.

104.2. Push a black 2L axle connector onto the previous piece.

105.1. Push the axle side of a blue 2L axle/pin combo, with the pin on the left, into the left side of the previous piece.

105.2. Push a black 1L liftarm onto the pin side of the previous piece. This piece looks just like a cylinder.

106. Find a black Technic ski-pole. This piece is an 8L bar with a pin on one side and a circular stop on the other. Push the end with the stop into the hollow end of the pin inside the previous piece. The pin side of the ski-pole should extend to the left.

107. Now the blaster is complete! We need to add it to the wing now. Place the wing in front of you, rightside up with the longest row at the back. Find the 2x2 of side studs on the front of the wing. Place the blaster, with the ski-pole still pointing to the left, on these studs.

108. This step tells you to place stickers on the 2x3 pentagonal tile from step 87 and the 2x3 tile from step 88.

109. Place the starfighter in front of you, with the pointed nose on the left. Find the two pin holes on the underside of the wing and push them into the pins of the wing mounts on the front of the starfighter. The wings should be symmetrical! Jedi Bob's starfighter is now complete!

110. This starship comes with transparent green flick-fire missiles! These have a domed end and a bar end. Push the bar end into the left side of either of the flick-fire missile launchers which are just inboard of the blaster cannons. Push them all the way in until they click. To fire them you can push down on the bar side of the missile!

Thank you so much for building this set!

There is one page of ads after the instructions end.

There are three ads on the page, all for Rebuild the Galaxy sets. The first is set 75389, the Dark Falcon. The next is set number 75388, Jedi Bob's Starfighter. The last is set number 75393, the TIE Fighter and X-Wing Mash-up.

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