

75414 The Force Burner Snowspeeder™

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Gear up for fast action play with The Force Burner Snowspeeder. A top Star Wars™ gift idea for boys, girls and any fans aged 7 and up, this collectible building toy for kids recreates authentic features of the unique snowspeeder vehicle as seen in LEGO™ Star Wars: Rebuild the Galaxy Season 2.

It's got eye-catching flame decals, an opening double cockpit with a hidden, detachable speeder bike, and a rear stud shooter. Press down on the seat in the back of the cockpit (or the head of the LEGO minifigure sitting in it) to release the speeder bike.

This buildable playset also includes the first-ever LEGO Star Wars minifigures of Sig Greebling, Darth Dev and Solitus. Each character is equipped with a lightsaber, including Solitus's dual lightsaber with a chain, plus Solitus also has a cool Single Trooper Aerial Platform, or STAP, for battle play.

This set includes 349 pieces and measures over 2 in. (5 cm) high, 7 in. (17 cm) long and 5 in. (13 cm) wide.

The front of the box features the Lego and Star Wars logos and the TV show logo "Rebuild the Galaxy: Pieces of the Past." The Force Burner Snowspeeder zooms across a watery, sandy beach landscape as Sig chases after Darth Dev on the speeder bike and Solitus on the STAP. There are also images of all three minifigures.

The top of the box includes this text: "Components made in Denmark, Mexico, Hungary, China, Vietnam, the USA, Germany and the Czech Republic. Distributed in the USA by Lego Systems, Inc., Enfield, CT 06083"; the same text appears in French and Spanish. There is also a 1-to-1 scale image of the Solitus minifigure.

The back of the box shows the Force Burner Snowspeeder parked in a hanger, and Sig and Solitus are having a lightsaber duel nearby. Darth Dev is jumping out of the cockpit to join them, and the STAP is placed nearby on a clear stand that makes it appear to be floating midair. There is also a smaller image of Sig and Darth Dev in the dual cockpit, and an image that shows that the speeder can be detached from the cockpit.

The box contains four main bags, a bag with the windscreen canopy piece, a sticker sheet and an instruction booklet. Bag 1 contains the Darth Dev minifigure and the pieces for the speeder bike. Bag 2 has the Sig Greebling minifigure and the pieces for the cockpit and frame of the Force Burner Snowspeeder. Bag 3 contains the parts to build the left wing of the ship. Bag 4 includes the Solitus minifigure and the parts for the STAP and the right wing of the ship.

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

- In Front of/Front: towards you.
- Behind/Back: away from you.
- Up: towards the ceiling.
- Down: towards the floor.
- Stud: the bump on a LEGO brick. Example: A 2x1 brick has two studs on it.
- Vertically: with the longest side going from front to back.
- Horizontally: with the longest side going from left to right.
- Upright: pointing up towards the ceiling.
- Standing upright: The piece is perpendicular to the ground, like a wall.
- Lying flat: The piece is parallel to the ground, like a piece of toast which fell off the table.
- That one/ppp: previously placed piece.

- Plate: piece with studs.
- Tile: smooth piece without studs (unless otherwise specified).
- A jumper plate is a 1x2 plate with a single stud on top, or a 1x3 plate with only two studs on top.
- “Anti-stud” is a term for the portion of a LEGO piece which accepts studs, like the bottom of a plate or brick.
- Symmetrically: a mirror image. Example: If you place a 2x1 brick with technic connector on the front wall at the right, connector to the front, and then place another such piece symmetrically on the back wall, at the right, the technic connector of the second piece should point to the back, since it will be placed symmetrically.
- Centered-vertically: even amount of space in front of and behind piece.
- Centered-horizontally: even amount of space left and right of piece.
- Row: studs lined up horizontally (left to right/side to side).
- Column: studs lined up upright or vertically (top to bottom/back to front).

A note on LEGO Technic™ part names. These parts are somewhat different from regular LEGO bricks. Here are some definitions in case the builder or helper is not familiar with LEGO Technic™.

Axles - An axle is a connector which has an X shaped cross-section. Because their cross section is not round, anything connected to an axle using an axle-hole will rotate with that axle. Axles are longer than they are wide, and the length of an axle corresponds with how many bricks long it is. Aka a 3L axle is three bricks long. Axles come in a variety of lengths, with a 2L axle being the shortest available. They may be combined with pins, or have circular stops on them. A stop prevents the axle from sliding through an axle-hole at a specific point on the axle.

Pins - A pin is a connector which has a circular cross section and a flanged notch out of one or both ends. This flanged notch allows them to click into bricks with a pin-hole. Pins come with and without friction ridges, which are small bumps on the pin which prevent them from rotating freely. For standard pins, black is a high friction pin, and gray is a low friction pin. A standard length pin is two brick lengths long, with a stop in the middle. This prevents a brick from being pushed from one side of the pin to the other. A 1L pin is one brick long and still retains the stop, however it also includes a hollow stud at the other end. A 3L pin is three bricks long, and only contains a stop at one side, allowing two bricks to be pushed onto the other side of the pin. Pins may also have one side which is an axle.

Technic brick - a brick which contains one or more holes which accept technic pins.

Lift-arms - A lift-arm is a basic structural element, similar to a brick or a plate, but usually without any studs. It is a beam with rounded ends and with holes in it, with the same spacing as the studs on a LEGO brick. lift-arms come in a variety of lengths, including a 1x1 lift-arm which looks like a cylinder. Thick lift-arms are as wide as a LEGO brick, and thin lift-arms are half as wide as a LEGO brick, but not the same thickness as a LEGO plate! The holes in a lift-arm arm may accept axles or pins. They also come in a variety of shapes, including tees, ell and triangles.

Gears - A gear is a functional element. They are typically discs with teeth on the outside, there are also worm gears which look like a spiraling cylinder! Gears connected by axles transmit or even transform rotational motion!

Axle and Pin Connectors - These elements are typically smaller than lift-arms and are used to connect some combination of pins or axles. They might have pins or axles, as well as axle or pin-holes. They have a lot of different angle combinations! The simplest just connects two axles or pins together in a straight line.

For builders with low vision, or a sighted building partner who may want to follow along with the printed visual instructions that come with each set, PDF versions are always online at [<https://www.lego.com/en-us/service/building-instructions/75414>]. Low-vision users may benefit from viewing the instructions on a personal device where they can zoom in on content and use assistive technologies to enhance the visuals.

Sorting the pieces:

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

Bag 1: Building the Darth Dev minifigure and the speeder bike.

Group 1: Steps 1-18, starting to build the speeder bike.

Group 2: Steps 19-30, finishing the speeder bike.

You will have a few leftover pieces: a pearl dark gray lightsaber hilt, a silver lightsaber hilt and a transparent orange 1x1 round plate.

Bag 2: Building the Sig Greebling minifigure and the cockpit and frame of the Force Burner Snowspeeder.

Group 3: Steps 31-34, building the Sig Greebling minifigure and starting to build the cockpit.

Group 4: Steps 35-41, building more of the cockpit.

Group 5: Steps 42-45, building more of the cockpit.

Group 6: Step 46, building more of the cockpit. Note: Step 46 has two pieces of the same type in different colors, so the pieces in this step are split between this group and the next.

Group 7: Steps 46-52, finishing the cockpit and starting the frame of the ship.

Group 8: Steps 53-62, building more of the frame of the ship. Note: Step 62 contains four pieces, two of which are the same type in different colors, so the pieces in this step are split between this group and the next.

Group 9: Steps 62-70, building more of the frame of the ship. Note: Step 70 has two pieces of the same type in different colors, so the pieces in this step are split between this group and the next.

Group 10: Steps 70-78, finishing the frame of the ship. Note: Please include the black and transparent yellow 10x4x2 windscreen canopy in this group; it's in a separate bag marked with a cartoon of a 2x2 Lego brick outline surrounded with a circle and a plus sign.

You will have a few leftover pieces: a red 1x1 tile, a black 1x1 slope tile, a dark gray projectile launcher trigger and a black 1x1 round plate.

Bag 3: Building the left wing of the ship.

Group 11: Steps 79-85, starting the left wing of the ship.

Group 12: Steps 86-90, building more of the wing.

Group 13: Steps 91-99, building more of the wing. Note: Step 99 contains two pieces of the same type in different colors, so the pieces in this step are split between this group and the next.

Group 14: Steps 99-108, building more of the wing.

Group 15: Steps 109-116, finishing the wing.

You will have a few leftover pieces: a dark gray 1x1 round plate and a light gray 1x1 half circle tile.

Bag 4: Building the Solitus minifigure, the STAP and the right wing of the ship.

Group 16: Steps 117-134, building the Solitus minifigure and starting to build the STAP.

Group 17: Steps 135-142, finishing the STAP and starting the right wing of the ship.

Group 18: Steps 143-147, building more of the wing.

Group 19: Steps 148-156, building more of the wing. Note: Step 156 has two pieces of the same type in different colors, so the pieces in this step are split between this group and the next.

Group 20: Steps 156-165, building more of the wing.

Group 21: Steps 166-174, finishing and attaching the wing.

You will have a few leftover pieces: two transparent red 1x1 round tiles, a black T bar, a dark blue 1x1 slope tile, a dark gray 1x1 plate, a dark gray 1x2 half circle tile, a light gray lightsaber hilt and a black 1x1 round tile with a bar.

On the cover of the instruction booklet, Solitus is holding onto the STAP, Sig is waving from the cockpit of the Force Burner Snowspeeder, and Darth Dev is waving from the speeder bike.

On the first page, Lego informs you that they're switching from plastic to paper-based packaging and that's why you might find a mix of both in the box; there is a photo of kids playing with Lego, and both kinds of packaging are visible on the table next to the bricks. On the next page is an ad with a QR code to download the Lego Builder app.

The third page has a diagram of multiple ways to use the included brick separator. First, the separator's two studs attach to the underside of a plate to detach it from under a brick. Then, the underside of the brick separator's two studs attach to the top of a plate to detach it from on top of a brick. Next, the separator's axle pushes a bar through a brick's axle hole to remove the bar. Finally, the angled edge of the separator removes a tile from a plate.

Let's build!

Bag 1: Building the Darth Dev minifigure and building the speeder bike.

Group 1: Building the Darth Dev minifigure and starting the speeder bike.

First, build the Darth Dev minifigure and his lightsaber. Ask a friend to make sure Dev is displaying the expression you want (he has two — a scared face with dark orange circles around his eyes and an open mouth with teeth showing, and a surprised face). Attach a black tousled hairpiece with long bangs to a nougat head. Attach the head to a torso; Dev has a nougat right arm with a black hand and a silver left arm with a silver hand. Attach to the torso a set of legs. Dev's outfit is a black vest with dark gray straps, dark gray pants, a silver belt and silver knee pads.

Let's build Dev's lightsaber. Place a silver lightsaber hilt vertically upright in front of you, with the side that has two circular bands below it facing up. Attach a transparent red 4L bar to the top of the lightsaber hilt. Now, attach Dev's lightsaber to his right hand by the hilt so he can use it.

Start Building

Step 1

Horizontally place a black 2x6 plate in front of you.

Step 2

Horizontally place an orange 2x4 plate centered horizontally on the ppp.

Step 3

Place a 2x2 light gray tile with two studs on one side to the right of the ppp so the studs are on the left column and one column overhangs to the right.

Step 4

Vertically place a black 1x2 rounded plate with open studs to the left of the ppp. Then, vertically place a light gray 1x2 plate with 2x2 upright side studs to the right of the ppp so the studs face right.

Step 5

Horizontally place a black 1x2 plate with two side studs hanging down on the second and third columns from the right on the front row. Now, place another symmetrically to the back.

Step 6

Horizontally place a black 1x2 grill tile upright on the front-facing side studs on the second and third columns from the right on the front row. Next, place another symmetrically to the back.

Step 7

Place a black 1x1 plate with upright 1x2 side studs on the back row on the fourth column from the left with the side studs facing back. Then, horizontally place a dark gray 1x2 plate with two side studs sticking up to the left of the ppp with its side studs facing back.

Step 8

Place a black 1x1 plate with upright 1x2 side studs on the front row on the fourth column from the left with its side studs facing front. Next, horizontally place a dark gray 1x2 plate with two side studs sticking up to the left of the ppp with its side studs facing front.

Step 9

Place a 2x2 light gray tile with two studs on one side on the third and fourth columns from the left so the studs are on the right column. Then, vertically place a black 1x2 rounded plate with open studs to the left of the ppp.

Step 10

Horizontally place a dark tan 2x3 plate on the second through fourth columns from the right.

Step 11

Place a dark gray 1x1 plate with a clip on the side on the second column from the right on the front row with the clip facing front. Repeat this placement symmetrically to the back.

Step 12

Vertically place a black 1x2 rounded plate with open studs on top of the two ppp.

Step 13

Vertically place two transparent orange 1x2 plates, one behind the other, upright on the right-facing side studs on the right side of the build.

Step 14

Let's make a part.

Vertically place in front of you a dark gray 1x2 plate with two side studs sticking up; the side studs should face right. Then, vertically place a dark tan 1x2 slope sloping to the left on the ppp. Next, vertically place a light gray 1x2 plate with a side clip upright on the right-facing side studs; the clip should face up.

Attach the part in this orientation on the second column from the right on the main build.

Step 15

Vertically place a black 2x3 tile upright on the right-facing side studs on the right side.

Step 16

Let's make a part.

Vertically place in front of you a dark gray 1x2 plate with two side studs sticking up; the side studs should face right. Next, vertically place a light gray 1x2 plate with a side clip upright on the right-facing side studs so the clip faces up. Then, vertically place a dark gray 1x2 tile upright on the right-facing side studs.

Attach the part in this orientation on the second and third columns from the left on the main build.

Step 17

Vertically place a black 1x2 brick with two side studs on the leftmost column of the build with the side studs facing left.

Step 18

Place a dark gray 2x2x1 curved slope on the two leftmost columns of the build so it slopes to the left.

Group 2: Finishing the speeder bike.

Step 19

Rotate the main build 180 degrees so the ppp is on the right.

Let's make a part. Horizontally place in front of you a pearl dark gray lightsaber hilt with the side with two circular bands on the right. Place a transparent orange 1x1 round plate upright on the left side of the hilt.

Attach the part to the front-facing clip on the second column from the left of the build with the 1x1 round plate on the right side.

Step 20

Horizontally place a red 2x3 left wedge plate upright on the front-facing side studs on the second through fourth columns from the right.

Step 21

Horizontally place a yellow 1x2 curved slope tile upright with its left column on the rightmost column of the ppp so it slopes to the right. Next, horizontally place an orange 1x2 left wedge tile to the left of the ppp with the angled part on the bottom left.

Step 22

Let's make a part.

Place in front of you a black 1x2 rounded plate with open studs; turn the part vertically on its long side with the studs facing left.

Then, horizontally place in front of you a black 4L bar with an open stud on the right. Push the bar through the front anti-stud of the ppp so the bar's stud is on the right. Repeat this placement in the same orientation to the back.

Attach the part in this orientation with each of the bars going into the right-facing studs on the rightmost column of the build.

Step 23

Hold a black 2x2 triangle with clip in front of you with the clip facing back with its hands facing up and down; the triangle part should have a long flat side on the left and two angled sides on the right. Place the clip on the front-facing bar of the ppp to the left of the bar's stud and angle it slightly upward.

Step 24

Ask a friend to find the sticker sheet and help you attach a sticker. Detach sticker 5 (of which there are two copies) and place it on the ppp; the sticker has a black background and red and orange flames.

Step 25

Let's make a part.

Rotate the main build 180 degrees so the ppp is in the back left corner.

Horizontally place in front of you a pearl dark gray lightsaber hilt with the side with two circular bands on the left. Place a transparent orange 1x1 round plate upright on the right side of the hilt.

Attach the part to the front-facing clip on the second column from the right of the build with the 1x1 round plate on the right side.

Step 26

Horizontally place a red 2x3 right wedge plate upright on the front-facing side studs on the second through fourth columns from the left so the angled part faces up.

Step 27

Horizontally place a yellow 1x2 curved slope tile upright with its right column on the leftmost column of the ppp so it slopes to the left. Next, horizontally place an orange 1x2 right wedge tile to the right of the ppp with the angled part on the right facing down.

Step 28

Hold a black 2x2 triangle with clip in front of you with the clip facing back with its hands facing up and down; the triangle part should have a long flat side on the left and two angled sides on the right. Place the clip on the front-facing bar on the left side to the right of the bar's stud and angle it slightly upward.

Step 29

Ask a friend to find the sticker sheet and help you attach a sticker. Detach the remaining copy of sticker 5. Place it on the ppp with the flames on the left side.

Step 30

Vertically place a black handlebar piece on the upward-facing clip on the seventh column from the left with the handles sloping downward.

Congratulations, you built the speeder bike!

Bag 2: Building the Sig Greebling minifigure and the cockpit and frame of the Force Burner Snowspeeder.

Group 3: Building the Sig Greebling minifigure and starting to build the cockpit.

Start by making the Sig Greebling minifigure. Ask a friend to help you orient the head so you are displaying your preferred expression (he has two — one with an open mouth smile with teeth and one with a skeptical look with a raised eyebrow and frown). Attach a black hairpiece with tousled and layered hair to a nougat head. Place the head on a torso with nougat hands. Place the torso on a pair of reddish brown legs. Sig is wearing a reddish brown robe over a dark tan shirt, dark green scarf, a brown belt with a silver buckle, and dark brown shoes.

Let's make Sig's lightsaber. Place a silver lightsaber hilt vertically upright in front of you, with the side that has two circular bands below it facing up. Attach a transparent orange 4L bar to the top of the lightsaber hilt. Attach Sig's lightsaber to his right hand by the hilt so he can wield it.

Step 31

Let's start to build the cockpit. Place horizontally in front of you a black 6x6 triple inverted wedge with the angled ends on the left.

Step 32

Vertically place a light gray 1x4 plate centered vertically on the rightmost column of the ppp.

Step 33

Horizontally place a dark tan 1x3 plate to the left of the front row of the ppp. Place another symmetrically to the back. Next, horizontally place a reddish brown 2x4 plate between the two ppp with one column extending to the left.

Step 34

Horizontally place a reddish brown 2x4 plate on the three rightmost columns of the ppp. Now, horizontally place a light gray 1x4 plate in front of the ppp. Repeat this placement symmetrically to the back.

Group 4: Building more of the cockpit.

Step 35

Horizontally place a black 1x4 plate on top of the ppp. Repeat this placement symmetrically to the front.

Next, place a tan 2x2 plate between the two rightmost columns of the two ppp. Then, vertically place a black 1x2 rounded plate with open studs on the second column from the left.

Step 36

Place a black 2x2 corner plate on the front row with the back stud of its right column on the front stud of the ppp so it forms a braille letter J. Repeat this placement symmetrically to the back.

Step 37

Place a black 2x2 inverted slope on the leftmost column of the build with the angled column overhanging to the left.

Step 38

Flip the build upside down so the ppp is on the left. Horizontally place a black 2x6 plate so it is centered vertically. Next, horizontally place a light gray 1x2 plate with side clip on the front row in front of the two rightmost columns of the ppp; the clip should face front. Repeat this placement symmetrically to the back.

Step 39

Place a black 2x2 inverted tile with its back row on the ppp. Repeat this placement symmetrically to the front. Then, place a black 2x2 round plate with rounded bottom on the two leftmost columns.

Step 40

Flip the build right side up so the 2x2 inverted slope is on the left. Place a black 1x1 slope tile on the rightmost column on the back row, sloping to the back. Repeat this placement symmetrically to the front.

Step 41

Vertically place a black 1x2 tile with bar handle on the second column from the right so it is centered vertically and slopes to the left. Next, place a red 1x1 tile in front of the ppp. Repeat this placement symmetrically to the back.

Group 5: Building more of the cockpit.

Step 42

Vertically place a light gray 1x4 plate on the third column from the left (counting the whole cockpit) so it is centered vertically. Now, horizontally place a bright light orange 1x2 plate to the right of the front column of the ppp. Repeat this placement symmetrically to the back.

Step 43

Horizontally place a dark tan 1x3 plate with its two rightmost columns on top of the ppp. Repeat this placement symmetrically to the front.

Step 44

Place a light gray 1x2 technic brick with a pinhole and 1x2 plate with its plate between the leftmost columns of the two ppp.

Step 45

Place a black 1x1 slope tile in front of the left column of the ppp, sloping to the front. Repeat this placement symmetrically to the back.

Group 6: Building more of the cockpit.

Step 46

Vertically place a black 1x4 plate on the third column from the left centered vertically. Next, horizontally place a light gray 1x2 tile with a computer pattern to the right of the front row of the ppp. Ask a friend to ensure the printed pattern on the tile matches the orientation in the instructions.

Group 7: Finishing the cockpit and starting the frame of the ship.

Step 46

Horizontally place a dark gray 1x2 tile with a dark red target screen and dark red and silver buttons symmetrically to the back opposite the ppp. Ask a friend to ensure the printed pattern on the tile matches the orientation in the instructions.

Step 47

Horizontally place a light gray 1x2x2 wall panel on the back row with its left column behind the right column of the ppp and the wall facing front. Repeat this placement symmetrically to the front.

Step 48

Let's make a part.

Horizontally place a light gray 1x6 plate in front of you. Then, place a black 1x1 round plate on the second column from the left. Repeat this placement symmetrically to the right.

Next, horizontally place a dark gray 1x2 slope tile with a pattern of red, white, and silver buttons and dark red screens between the two ppp so it slopes to the front.

Now, vertically place the back row of an orange 1x2 plate with rail on the leftmost column of the part so it overhangs one column to the front and the rail faces left. Repeat this placement symmetrically to the right.

Finally, horizontally place the right column of a bright light orange 1x2 plate on the back row of the ppp. Repeat this placement symmetrically to the left.

Rotate this part 90 degrees counterclockwise so it is vertical and the 1x2 plates with rail are on the right. Place the left column of the part on the third column from the left of the main build so the 1x2 plates with rail are flush with the 1x2 wall panels.

Step 49

Place the right column of a black 2x2 inverted slope on the leftmost column of the build so the angled part is on the left and overhangs one column.

Step 50

Horizontally place in front of you a yellow 2x3 slope brick so it slopes to the left. Ask a friend to help you find the sticker sheet and attach sticker 8 horizontally to the slope. The sticker has a yellow background with an orange flame decal and a dark gray grill tile pattern.

Step 51

Let's start to make the frame. Horizontally place in front of you a dark gray 2x4 plate.

Step 52

Horizontally place a black 1x4 plate on the back row of the ppp.

Group 8: Building more of the frame of the ship.

Step 53

Horizontally place a light gray 1x4 plate on top of the ppp.

Step 54

Horizontally place a dark gray 1x2 plate with two side studs sticking up on the two leftmost columns on the front row of the part. Repeat this placement to the right.

Step 55

Horizontally place a light gray 1x2 plate with a ball socket on one end on top of the ppp with the socket on the right. Repeat this placement symmetrically to the left.

Step 56

Horizontally place a dark gray 2x4 plate on top of the part.

Step 57

Horizontally place a dark gray 1x2 slope with a 1x1 cutout on the two leftmost columns on the back row of the ppp so the slope is on the left. Repeat this placement symmetrically to the right.

Step 58

Horizontally place a black 1x2 ingot tile so it is centered horizontally on the front row of front-facing studs.

Step 59

Let's start to build another part of the frame; set the other part aside. Horizontally place in front of you a light gray 6x8 plate with 4x6 center gap and two pin-holders so the pin-holders are on the left.

Step 60

Vertically place a yellow 4L bar on the pin-holders of the ppp.

Step 61

Place two black 1x1 slope tiles, one to the right of the other, on the two rightmost columns on the front row so they slope to the front. Repeat both placements symmetrically to the back.

Step 62

Horizontally place a black 1x2 right wedge tile to the left of the two ppp so the angled part is in the back left corner. Horizontally place a black 1x2 left wedge tile symmetrically to the front of the ppp.

Group 9: Building more of the frame of the ship.

Step 62

Horizontally place an orange 1x2 left wedge tile to the left of the ppp so the angled part is in the front right corner. Horizontally place an orange 1x2 right wedge tile symmetrically to the back of the ppp.

Step 63

Rotate the part 90 degrees clockwise so all of the 1x1 slopes are in the front. Horizontally place the previously made part of the frame so its front row goes under the front row of the new part.

Step 64

Place one dark gray 1x1 with a side stud hanging down on the second column from the left on the front row so the side stud faces front. Repeat this placement in the same orientation to the right.

Step 65

Vertically place a black 1x2 grill tile upright on the leftmost row of front-facing side studs. Repeat this placement symmetrically to the right.

Step 66

Vertically place two light gray 1x2 plates with an upward-facing clip on the third and fourth columns from the left on the front two rows with the clip in the back.

Step 67

Horizontally place a dark gray 1x2 plate with a ball socket on the side on the front row of the part centered horizontally with the socket facing front.

Step 68

Horizontally place a black 1x2 rounded plate with open studs on top of the ppp.

Step 69

Horizontally place a black 1x2 slope with a cutout so its cutout is on the left column of the ppp. Repeat this placement symmetrically to the right.

Step 70

Let's make a part.

Horizontally place in front of you a light gray 1x4 plate. Then, horizontally place a black 1x2 rounded plate with open studs centered horizontally on the ppp.

Next, place a red 1x1 plate with a side stud sticking up to the left of the ppp with the side stud facing front. Repeat this placement in the same orientation to the right.

Now, horizontally place a light gray 1x2 plate with a ball socket on one end on the two leftmost columns of the part with the socket on the left. Repeat this placement symmetrically to the right.

Group 10: Finishing the frame of the ship.

Step 70

Horizontally place a black 1x4 plate centered horizontally on the part.

Rotate the sub-build 180 degrees so the 1x2 slopes with cutouts are in the back. Now, place the part under the front row centered horizontally.

Step 71

Place a bright light orange 1x1 plate with a side stud hanging down on the second column from the left on the front row. Repeat this placement in the same orientation to the right. Next, horizontally place a yellow 1x2 tile between the two ppp.

Step 72

Vertically place a dark brown 1x2 slope on the front-facing studs on the second column from the left so it slopes upward. Repeat this placement in the same orientation to the right.

Step 73

Flip the frame upside down and rotate it 90 degrees clockwise so the two ppp are on the left. Place a black 1x1 round plate on the rightmost column of the build on the second row from the back. Repeat this placement symmetrically to the front.

Step 74

Let's make a stud shooter.

Horizontally place in front of you a dark gray 1x2 plate with a ball on one end so the ball is on the left. Then, horizontally place on top of the ppp a light gray 1x2 projectile launcher with the barrel of the shooter facing right and overhanging by two columns.

Next, place a black 1x1 slope tile on the plate cutout of the ppp so it slopes to the left. Now, hold a dark gray projectile launcher trigger horizontally with the round part facing down and the wider side on the left. Place the trigger in the top of the launcher, pushing it in until it clicks.

Flip the frame back over so the ball socket is on the right. Now, horizontally place the stud shooter by attaching the ball to the right-facing socket. Also, there is a visual warning in this step that demonstrates that you should not fire the stud shooter into someone's eye because they could be injured.

Step 75

Attach the frame to the cockpit. Horizontally place the cockpit in front of you with the yellow 2x3 slope on the left and horizontally place the frame with the stud shooter on the right. Place the frame so the two dark brown 1x2 slope tiles on the left side are flush with the black 1x2 tile with bar handle on the cockpit.

Step 76

Horizontally place a yellow 1x6 tile on the front row on the second through seventh columns from the left (not counting the whole build). Repeat this placement symmetrically to the back.

Step 77

Attach the speeder bike to the frame of the snowspeeder. Horizontally place the snowspeeder in front of you with the upward-facing clip on the left side. Attach the clip to the frame's yellow 4L bar that is centered vertically on the seventh column from the left.

Step 78

Horizontally hold a black and transparent yellow 10x4x2 windscreen canopy in front of you with the bar on the right side. Attach it to the ship by placing the bar on the two upward-facing clips on the second column from the right on the main part of the build (not counting the entire build). Fold down the windscreen so it covers the cockpit.

Bag 3: Building the left wing of the ship.

Group 11: Starting the left wing of the ship.

Step 79

Horizontally place a black 6x12 left wedge plate in front of you with the angled part facing the front left.

Step 80

Vertically place a dark gray 1x2 plate with a ball on one end on the rightmost column of the ppp on the back two rows with the ball facing back.

Step 81

Horizontally place a light tan 1x6 plate to the left of the back row of the ppp.

Step 82

Horizontally place a dark gray 1x3 tile in front of the three leftmost columns of the ppp. Next, horizontally place a white 2x3 plate with its back row to the right of the ppp. Now, place a dark gray 1x1 round plate to the right of the front row of the ppp.

Step 83

Vertically place a dark gray 1x2 plate with a ball on one end on the back two rows of the wing on the fifth column from the left. Then, horizontally place a transparent orange 1x4 tile with its leftmost column in front of the ppp.

Step 84

Horizontally place a white 2x3 plate with its front row to the left of the ppp. Next, horizontally place a light gray 1x4 plate with its three rightmost columns behind the ppp.

Step 85

Vertically place a black 2x3 left wedge plate on the three front rows on the rightmost column of the wing with the angled part on the right and overhanging to the right.

Group 12: Building more of the wing.

Step 86

Vertically place two black 2x3 plates, one to the left of the other, to the left of the ppp.

Step 87

Horizontally place a red 3x6 left wedge plate to the left of the ppp so the right angle is in the back right corner. Horizontally place another in the same orientation to the left of the back row of the ppp so five rows overhang to the left.

Step 88

Flip the wing upside down so the ppp is on the left. On the back right corner of the black 6x12 plate, place a black 2x2 round plate with rounded bottom. Next, horizontally place a black 1x2 rounded plate with open studs on the front row of the two rightmost columns of the 6x12 plate. Now, horizontally place another on the fifth and sixth columns from the right on the second row from the back.

Step 89

Place a dark gray 1x1 round plate on the red 3x6 left wedge plate on its second row from the front on the rightmost column.

Step 90

Vertically place a black 2x3 plate with its right column in front of the ppp so two rows are overhanging to the front. Then, place a red 3x3 angled corner plate to the left of the ppp so the angled part is in the front left.

Group 13: Building more of the wing.

Step 91

Horizontally place a black 3x6 left wedge plate on the third row from the front (counting the whole wing) on the third through eighth columns from the left so the angled part is in the back left. Then, horizontally place a light gray 1x2 plate with rail to the right of the front row of the ppp so the rail faces front.

Step 92

Place a black 2x2 angled corner plate in front of the two leftmost columns of the ppp with the angled part in the front left. Then, place a dark gray 1x1 round plate to the right of the back row of the ppp.

Step 93

Flip the wing over so it is horizontal and the two ppp are on the back left side. Place a dark gray 1x1 round plate on the rightmost column on the second row from the back (counting the whole wing).

Step 94

Vertically place a black 1x2 plate with 2x2 side studs sticking up in front of the ppp so the side studs face right. Next, vertically place a black 2x3 plate with its two front rows to the left of the ppp. Now, horizontally place a red 1x5 plate to the left of the back row of the ppp.

Step 95

Let's make two identical parts.

Horizontally place a black 1x4 brick with four side studs in front of you with the studs facing front. Then, horizontally place two black 1x2 ingot tiles, one to the right of the other, upright on the front-facing side studs.

Now that you have two identical parts, rotate them 180 degrees so the ingot tiles face back. Place one part on the four leftmost columns of the ppp. Place the other to the right of it.

Step 96

Hold horizontally in front of you a black 1x8 tail with stepped fin so the fin is upright and the wider part is on the left.

Ask a friend to find the sticker sheet for you and detach one of the two copies of sticker 2, which has a black background and orange and yellow flame decorations. Place the sticker on the side of the fin placing you.

Next, rotate the fin 180 degrees so the wider part is on the right. Detach one of the two copies of sticker 1, which is a symmetrical copy of sticker 2, from the sheet and attach it to the fin.

Now, attach the fin in this orientation to the two ppp on the wing.

Step 97

Vertically place a black 1x2 plate with 2x2 side studs sticking up on the fourth and fifth rows from the front (counting the whole wing) on the fourth column from the right with the side studs facing left.

Step 98

Horizontally place a dark gray 2x4 plate with its leftmost column in front of the ppp.

Step 99

Let's make a part.

Horizontally place in front of you a black 1x4 plate.

Group 14: Building more of the wing.

Step 99

Horizontally place a light gray 1x4 plate on top of the ppp. Next, horizontally place two transparent orange plates, one to the right of the other, on top of the ppp.

Place this part on the fifth row from the front (counting the whole wing) on the four rightmost columns.

Step 100

Horizontally place in front of you a black 3x4 slope so it slopes to the front.

Ask a friend to get the sticker sheet for you and detach sticker 7, which has yellow and orange flames on a black background. Place it on the slope horizontally with the flames facing right.

Place the slope in this orientation in front of the ppp.

Step 101

Vertically place two dark gray grill tiles, one to the right of the other, with their front rows on the two leftmost columns of the ppp.

Now, vertically place a black 1x2 rounded plate with open studs on the rightmost column of the wing on the fourth and fifth rows from the front.

Step 102

Let's make a part.

Vertically place in front of you a black 1x2 plate with a bar handle on the side so the bar handle is on the left. Then, horizontally place a black 2x2 trapezoid flag so its two clips are on the right and the angled part faces the back; attach it to the bar handle.

Now, place the part on the ppp in this orientation so the flag extends to the left.

Step 103

Let's make a part.

Place in front of you a light gray 2x2 cone. Next, place on top of it a transparent orange 1x1 round plate.

Next, place the cone upright on the right-facing side studs on the fourth and fifth rows from the front.

Step 104

Let's make a part.

Place in front of you a light gray 2x2 round ridged brick with axle hole. Then, place a transparent orange 1x1 round plate on each of the four studs on top of the ppp.

Next, place a light gray 2x2 cone on top of the four ppp. Now, place a light gray small wheel on top of the ppp.

Flip the part sideways so the ppp is on the left and the part is horizontal. Place it upright on the left-facing side studs on the fifth through eighth columns on the fourth and fifth rows (counting the whole wing).

Step 105

Horizontally place an orange 2x4 left wedge plate in front of the ppp with the right angle in the back right corner.

Step 106

Vertically place a yellow 1x2 right wedge plate on the rightmost column of the ppp so the angled part is in the front left. Next, place a bright light orange 2x2 triangle tile to the left of the ppp so the right angle is in the back right corner.

Step 107

Vertically place an orange 2x3 plate on the third row from the front (counting the whole wing) on the eighth and ninth columns from the left.

Next, horizontally place an orange 1x2 plate with rail behind the ppp so its rail faces the back.

Step 108

Horizontally place a black 2x2 slope with its back row on the ppp and sloping to the back.

Group 15: Finishing the wing.

Step 109

Horizontally place in front of you a bright light orange 2x2 slope so it slopes to the front.

Ask a friend to get your sticker sheet and detach sticker 4, which has a bright light yellow background and an orange computer screen display. Place it on the slope.

Place the slope symmetrically opposite the ppp so the sticker faces and slopes to the front.

Step 110

Vertically place two red 1x2 jumper plates, one to the left of the other, with their front rows on the ppp.

Step 111

Vertically place two orange 1x3 jumper plates, one to the left of the other, with their two front rows to the left of the ppp.

Step 112

Horizontally place a bright light yellow 1x2 slope tile on the back studs of the two ppp so it slopes to the back.

Step 113

Place a yellow 3x3 slope with a convex corner with its front two rows on the back two rows of the wing (counting the whole wing) and on the third through fifth columns from the left so its stud is in the back right corner and it overhangs one row to the back.

Now, place a bright light orange 2x2 triangle tile to the left of the ppp so its right angle is in the front right corner.

Step 114

Horizontally hold in front of you a dark gray 1x8 bar with a curved 1x2 brick on one end and a curved 1x1 brick on the other end so that the 1x2 brick is on the right. Place the 1x2 brick on the studs between the sixth and seventh columns from the left (counting the whole wing) on the fourth row from the front; the rest should extend to the left and the 1x1 should overhang one column to the left.

Step 115

Horizontally place a light gray 1x2 slope tile with its left column on the right stud of the ppp so it slopes to the left. Next, place a light gray 1x1 half circle tile to the right of the ppp so the flat part is on the left.

Step 116

Attach the wing. Bring back the cockpit and place it so the stud shooter is on the right. Attach the wing by the balls to the front-facing ball sockets on the cockpit until they click.

Bag 4: Building the Solitus minifigure, the STAP and the right wing of the ship.

Group 16: Building the Solitus minifigure and starting to build the STAP.

Let's start by building the Solitus minifigure. First, place a torso on a pair of legs; his outfit is a pearl dark gray robe over a light gray and sand blue shirt, a pendant necklace and a sand blue belt, and he has sand green hands.

Then, open the separate cardboard container with his black robe and remove it. Put one hole of the cape over the neck, then the other.

Next, place a sand green head on the torso; Solitus has red eyes and his wrinkled face is frowning. (Ask a friend to help you make sure the expression is facing you.)

Finally, put a black hood over his head.

Now, let's build his two lightsabers connected by a chain.

First, place a pearl dark gray lightsaber hilt vertically upright in front of you, with the side that has two circular bands below it facing up. Then, place a transparent purple 4L lightsaber blade in the top of the hilt. Next, place one stud-end of a black five-link chain in the bottom of the lightsaber hilt.

Now, make another lightsaber by placing a pearl dark gray lightsaber hilt vertically upright in front of you, with the side that has two circular bands below it facing up. Then, place a transparent purple 4L lightsaber blade in the top of the hilt. Lastly, place the bottom of the hilt in the other stud-end of the chain. Give Solitus one lightsaber to hold in each hand.

Step 117

Let's start to build the STAP. Horizontally place in front of you a dark blue 1x3 round plate with open studs.

Step 118

Horizontally place a black 1x4 plate on top of the ppp so one column overhangs to the left.

Step 119

Horizontally place a black 1x2 hinge plate with two fingers on the end on the right two columns of the ppp with the fingers on the right.

Step 120

Vertically place a dark blue 1x3 round plate with open studs centered vertically to the left of the ppp.

Step 121

Horizontally place a dark blue 1x2 plate with its left column on the middle stud of the ppp.

Step 122

Let's make a part.

Vertically place in front of you a dark blue 1x3 plate with open studs. Then, place a dark gray 1x1 under the back row of the ppp. Repeat this placement symmetrically to the front.

Next, place a black 1x1 tile with bar on the back row of the part, attaching the bar to the open stud. Repeat this placement symmetrically to the front.

Place the part in this orientation on the rightmost column of the build.

Step 123

Let's make a part.

Place in front of you a dark gray 1x1 plate. Then, horizontally place a dark blue 1x2 curved slope tile on the ppp so it slopes to the right.

Now, place the part on the two rightmost columns of the build in the middle row.

Step 124

Place a dark blue 1x1 slope on the front row (counting the whole build) on the second column from the left so it slopes to the front. Repeat this placement symmetrically to the back.

Step 125

Place a dark blue 1x1 plate with a side stud hanging down on the leftmost column of the build in the middle row so the side stud faces left.

Step 126

Place a dark gray 1x1 round plate upright on the left-facing side stud of the ppp.

Step 127

Horizontally place a dark blue 1x3 curved slope on the three leftmost columns on the middle row so it slopes to the left.

Step 128

Flip the build upside down so the ppp is on the right. Next, vertically hold in front of you a black T bar so the longest part is vertical and the short bar hangs down. Then, place it in this orientation in the anti-stud on the third column from the left (not counting the whole build) on the middle row.

Step 129

Make the stand for the STAP.

Place in front of you a transparent clear 4x4 inverted dish with a center stud. Then, place a transparent clear 4L antenna with its stud base vertically upright in the stud of the ppp.

Attach the STAP. Flip the STAP upright and rotate it 180 degrees so the T bar is on the right and the dark gray 1x1 round plate faces down. Place the dark gray 1x1 round plate on the bar of the ppp.

Step 130

Let's make a part.

Place in front of you a dark blue 2x2 inverted slope so the studs face up and the cutout is on the right. Then, vertically place a light gray 1x2 plate with side clip on the right column of the ppp so the clip is on the right.

Step 131

Place on the two ppp a dark gray 2x2 hinge plate with a finger on top so the finger is on the right side.

Step 132

Vertically hold in front of you a black handlebar piece so the long bar curves up and the short handle hangs down. Place it on the part in this orientation by placing the short handle in the clip on the part's right side.

Step 133

Hold in front of you a dark gray 1x2 plate with a bar on each end so the plate is vertical and the bars face left. Now, place it on the leftmost column of the part in this orientation.

Step 134

Vertically place a dark gray 1x2 half circle tile on the ppp so the flat side faces right.

Group 17: Finishing the STAP and starting to build the right wing.

Step 135

Horizontally place a light gray lightsaber hilt on the back left-facing bar of the part so the part of the hilt with two circular bands is attached to the bar. Repeat this placement to the front in the same orientation.

Step 136

Flip the part over so the dark blue 1x3 slope faces up and the two ppp are still on the left. Place the part on the main build in this orientation by pushing the finger of the hinge plate on the third column from the right into the two upward-facing fingers of the main build.

Congratulations, you built the STAP!

Step 137

Let's start to build the right wing.

Horizontally place in front of you a black 6x12 right wedge plate so the angled part is in the front right.

Step 138

Vertically place a dark gray 1x2 plate with a ball on one end on the back two rows on the leftmost column of the ppp so the ball faces back. Next, horizontally place a tan 1x6 plate to the right of the ppp's back row.

Step 139

Horizontally place a dark gray 1x3 tile in front of the three rightmost columns of the ppp. Then, horizontally place a white 2x3 plate with its back row to the left of the ppp. Next, place a dark gray 1x1 round plate to the left of the front row of the ppp.

Step 140

Horizontally place a transparent orange 1x4 tile on the third row from the back on the fifth through eighth columns (not counting the whole wing). Next, vertically place a dark gray 1x2 plate with a ball on one end behind the rightmost column of the ppp so the ball faces back.

Step 141

Horizontally place a light gray 1x4 plate to the right of the back row of the ppp. Then, horizontally place a white 2x3 plate in front of the three leftmost columns of the ppp.

Step 142

Vertically place a black 2x3 right wedge plate on the leftmost column on the three front rows so the angled part is facing left and overhanging by one column.

Group 18: Building more of the wing.

Step 143

Vertically place two black 2x3 plates, one to the right of the other, to the right of the ppp.

Step 144

Horizontally place a red 3x6 right wedge plate to the right of the ppp with the angled part facing the front right. Horizontally place another in the same orientation on the rightmost column of the wing with its front row to the right of the back row of the ppp and five columns overhanging to the right.

Step 145

Flip the wing upside down so it is horizontal and the ppp is on the right. Place a black 2x2 round plate with a rounded bottom on the back left corner of the black 6x12 plate.

Next, on the same 6x12 plate, horizontally place a black 1x2 rounded plate with open studs on the fifth and sixth columns on the fourth row from the front. Now, horizontally place another on the two leftmost columns on the front row.

Step 146

Place a dark gray 1x1 round plate on the third row from the front (counting the whole wing) on the fifth column from the right.

Step 147

Vertically place a black 2x3 plate with its left column in front of the ppp and two rows overhanging to the front. Then, place a red 3x3 angled corner plate to the right of the ppp so the angled side is in the front right.

Group 19: Building more of the wing.

Step 148

Horizontally place a 3x6 black right wedge plate with the angled side facing the back right and its front right corner on the back left corner of the ppp. Next, horizontally place a light gray 1x2 plate with rail to the left of the front row of the ppp so the rail faces the front.

Step 149

Place a dark gray 1x1 round plate on the second row from the front (counting the whole wing) on the fifth column from the right. Then, place a black 2x2 angled corner plate with its back row to the right of the ppp and the angled side in the front right.

Step 150

Flip the wing right side up so the balls face back. Place a dark gray 1x1 round plate on the back left corner of the wing.

Step 151

Vertically place a black 1x2 plate with 2x2 side studs sticking up in front of the ppp with the side studs facing left. Next, vertically place a black 2x3 plate to the right of the two ppp. Now, horizontally place a red 1x5 plate to the right of the back row of the ppp.

Step 152

Let's make two identical parts.

Horizontally place a black 1x4 brick with four side studs in front of you with the studs facing front. Then, horizontally place two black 1x2 ingot tiles, one to the right of the other, upright on the front-facing side studs.

Now that you have two identical parts, rotate them 180 degrees so the ingot tiles face back. Place one part on the four rightmost columns of the ppp. Place the other to the left of it.

Step 153

Hold horizontally in front of you a black 1x8 tail with stepped fin so the fin is upright and the wider part is on the right.

Ask a friend to find the sticker sheet for you and detach the other copy of sticker 1, which has a black background and orange and yellow flame decorations. Place the sticker on the side of the fin placing you.

Next, rotate the fin 180 degrees so the wider part is on the right. Detach the other copy of sticker 2, which is a symmetrical copy of sticker 1, from the sheet and attach it to the fin.

Now, attach the fin in this orientation to the two ppp on the wing.

Step 154

Vertically place a black 1x2 plate with 2x2 side studs sticking up on the fourth column from the left on the fourth and fifth rows from the front so the side studs face right.

Step 155

Horizontally place a dark gray 2x4 plate on the second and third rows on the four leftmost columns.

Step 156

Let's make a part.

Horizontally place in front of you a light gray 1x4 plate.

Group 20: Building more of the wing.

Step 156

Horizontally place a black 1x4 plate on top of the ppp. Next, horizontally place two transparent orange plates, one to the right of the other, on top of the ppp.

Place this part on the fifth row from the front on the four leftmost columns.

Step 157

Horizontally place a black 3x4 slope in front of you so it slopes to the front.

Ask a friend to find the sticker sheet and detach sticker 6, which has a black background and orange and yellow flames facing left. Place it horizontally on the ppp.

Step 158

Vertically place a black 1x2 rounded plate with open studs on the leftmost column of the ppp. Next, vertically place two dark gray 1x2 grill tiles, one to the right of the other, on the third and fourth columns on the second and third rows from the back (not counting the whole wing).

Step 159

Let's make a part.

Vertically place in front of you a black 1x2 plate with a bar handle on the side so the bar is on the right. Then, horizontally place a black 2x2 trapezoid flag so its two clips are on the left and attach to the bar handle and the angled part faces the front.

Place this part on the leftmost column of the wing on the fourth and fifth rows from the front.

Step 160

Let's make a part.

Place in front of you a light gray 2x2 cone. Then, place a transparent orange 1x1 round plate on top of the ppp.

Attach this part upright to the left-facing side studs on the fourth and fifth rows on the leftmost column.

Step 161

Let's make a part.

Place in front of you a light gray 2x2 round ridged brick with axle hole. Then, place a transparent orange 1x1 round plate on each of the four studs on top of the ppp.

Next, place a light gray 2x2 cone on top of the four ppp. Now, place a light gray small wheel on top of the ppp.

Flip the part sideways so the ppp is on the right and the part is horizontal. Place it upright on the right-facing side studs on the fifth column from the right on the fifth through eighth columns of the wing.

Step 162

Horizontally place a yellow 2x4 right wedge plate on the fifth through eighth columns on the second and third rows so the angled part is in the front.

Step 163

Vertically place an orange 1x2 left wedge tile on the leftmost column of the ppp so the angled part is in the front right. Next, place a bright light orange 2x2 triangle tile to the right of the ppp so the right angle is in the back left.

Step 164

Vertically place an orange 2x3 plate on the third through fifth rows from the front (counting the whole wing) on the ninth and 10th columns from the left. Next, horizontally place an orange 1x2 plate with rail behind the ppp so the rail faces the back.

Step 165

Place a black 2x2 slope with its back row on the ppp so it slopes to the back.

Group 21: Finishing and attaching the wing.

Step 166

Place in front of you a bright light orange 2x2 slope so it slopes to the front.

Ask a friend to get the sticker sheet and detach sticker 3, which has a bright light orange background and an orange computer screen pattern. Place it horizontally on the slope.

Place this in front of the ppp in this orientation.

Step 167

Vertically place two red 1x2 jumper plates, one to the right of the other, on the two ppp.

Step 168

Vertically place two orange 1x3 jumper plates, one to the right of the other, with their front two rows to the right of the two ppp.

Step 169

Horizontally place a bright light orange 1x2 slope on the back studs of the two ppp so it slopes to the back.

Step 170

Place a yellow 3x3 slope with a convex corner with its front two rows on the back two rows of the wing (counting the whole wing) and on the third through fifth columns from the right so its stud is in the back left corner and it overhangs one row to the back. Now, place a bright light yellow 2x2 triangle tile to the right of the ppp's two front rows so the right angle is in the front left corner.

Step 171

Horizontally hold in front of you a dark gray 1x8 bar with a curved 1x2 brick on one end and a curved 1x1 brick on the other end so that the 1x2 brick is on the left. Place the 1x2 brick on the studs between the sixth and seventh columns (counting the whole wing) from the right on the third row from the front; the rest should extend to the right and the 1x1 should overhang one column to the right.

Step 172

Horizontally place a light gray 1x2 curved slope with its right column on the ppp so it slopes to the right. Then, place a light gray 1x1 half-circle tile to the left of the ppp so the flat side faces right.

Step 173

Bring back the ship and rotate it 180 degrees so the stud shooter is on the left. Attach the wing by the balls to the ball sockets on the cockpit until they click.

Step 174

Load the stud shooter. Hold a transparent red 1x1 round tile vertically upright so the open side faces back. Place it in the stud shooter's barrel until it clicks. On the next page, there's a diagram showing that the stud shooter will fire if you push down the trigger. Lego reminds you in an attached image that you should not fire the stud shooter into someone's eye because they could be hurt.

The booklet has several ads on the next few pages for other Star Wars sets: Jango Fett's Starship, a 327th Star Corps Clone Troopers™ Battle Pack, a Battle Droid™ with STAP, a Republic Juggernaut, a brick-built K-2SO™ Security Droid, a Battle of Felucia Separatist MTT™, the V-19 Torrent Starfighter, this set, and a brick-built Wicket the Ewok™.

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