

75405 Star Wars Home One

Written by Todd Kubo and Tested by Peter Durieux.

Inspire nostalgia for *Star Wars*: Return of the Jedi™ with the first-ever LEGO® *Star Wars*™ brick-built model of the Home One Starcruiser (75405) commanded by Admiral Ackbar at the Battle of Endor. A fun *Star Wars* gift for adults, this buildable starship model kit offers a complex, rewarding creative experience. Recreate authentic features of the Rebel Alliance fleet's flagship frigate and display it on the buildable stand with a nameplate. The side section can be detached to view interior details, and the set also includes a small, brick-built Nebulon-B Medical Frigate that can be displayed 'flying' alongside Home One.

This collectible build-and-display set is part of the mid-scale LEGO *Star Wars* Starship Collection and makes impressive room decor in any *Star Wars* fan's home.

Get the most out of this fantasy vehicle building set with the LEGO Builder app, which lets you zoom in and rotate a 3D version of your construction model as you build and more.

Buildable starship model kit – Imagine life with the Mon Calamari on board the Home One Starcruiser with the first-ever LEGO® brick recreation of this starship from *Star Wars*: Return of the Jedi™.

Collectible build-and-display set – Recreate iconic features of the frigate commanded by Admiral Ackbar during the Battle of Endor and detach a side section to view interior details.

Create a *Star Wars*™ display – Showcase your creation on the stand with a nameplate, and use the transparent element to attach a brick-built Nebulon-B Medical Frigate as if it's flying alongside.

Part of the LEGO® *Star Wars*™ Starship Collection – This fantasy vehicle building set is part of a collectible series featuring mid-scale buildable models of iconic *Star Wars* starships.

Creative *Star Wars*™ gift for adult fans – Treat yourself or gift this adults' LEGO® building set to a friend who loves *Star Wars*.

From a galaxy far, far away to your living room – LEGO® *Star Wars*™ collectible sets for adults are designed for people who enjoy hands-on creative projects to relax in mindful and fun way.

Dimensions – The starship in this 559-piece LEGO® buildable vehicle model kit measures over 5.5 in. (14 cm) high, 13 in. (33 cm) long and 5.5 in. (14 cm) wide.

The Box – The box is black with a black LEGO elements border at the bottom. On the upper left is a logotype with the Rebel Alliance crest above the words "HOME ONE STARCRUISER" in all caps, with a small "Star Wars" logo text beneath it. The LEGO logo is at the bottom left on the front, and the outline of the Star Wars logo in white is on the bottom right. The front of the box shows a multi colored light and dark gray Starcruiser mounted on a black stand. A micro built Nebulon-B Medical frigate is attached towards the front. A faint green light is behind the starship. The ship is roughly triangular in shape, with a pair of small command bridges standing above its body. There is a cluster of engines on the right end.

The back of the box shows the Starcruiser sitting on the stand from the back, showing more detail of the cluster of engines. There are multiple small engines, all with light blue transparent round plates signifying the glow of the engines. There is one inset image, showing a shot of the Home One from the movie. There is also a blueprint view shown on the bottom right, of the main image. This shows that the ship is 33 cm or 13 inches long. The ship, on the stand, is 14 cm or 5.5 inches tall.

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 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 set, PDF versions are always online at [<https://www.lego.com/en-us/service/buildinginstructions/75405>]: 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.

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 grey 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, ells and triangles.

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.

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 five bags labeled 1-5 and an instruction booklet. Sort the pieces into groups as described below. In some steps, multiple colors of the same part may appear. Where possible, we have added a note to the sorter and builder when these steps will occur. As the parts are used immediately in the building process, it is suggested that the parts be sorted into separate locations and the build notified which color is in which location.

The set is 559 pieces and recommended for ages 18+.

Bag 1.

3 Groups of bricks.

Group 1. Steps 1 through 16. Build the Home One main body central core.

Group 2. Steps 17 through 23. Continue the main body central core.

Group 3. Steps 24 through 46. Build the central engines assembly.

Bag 2.

2 Groups of bricks.

Group 4. Steps 47 through 59. Build the top of the Home One Starcruiser.

Group 5. Steps 60 through 76. Finish the top and make the bottom front of the Home One Starcruiser.

Bag 3.

3 Groups of bricks.

Group 6. Steps 77 through 91. Build the right side of the Home One Starcruiser.

Group 7. Steps 92 through 109. Continue building the right side of the Home One Starcruiser.

Group 8. Steps 110 through 116. Finish the right side engines and start the front nose of the Home One.

Bag 4.

2 Groups of bricks.

Group 9. Steps 117 through 130. Build the left side of the Home One Starcruiser.

Group 10. Steps 131 through 151. Continue building the left side of the Home One Starcruiser

Bag 5.

3 Groups of bricks.

Group 11. Steps 152 through 162. Finish the front of the Home One and add detail to the underside of the Starcruiser.

Group 12. Steps 163 through 183. Build the Stand.

Group 13. Steps 184 through 192. Add a micro Nebulon B medical frigate and finish the Home One.

Instruction Book.

The cover shows a head on view of the Home One, all the curved shapes of the profile of the Starcruiser can be seen. Alongside the Home One is a micro build of the Nebulon-B medical frigate.

The first page of the instruction book shows the information regarding the new packaging. Some LEGO sets have parts bags that are now paper instead of the polybags of the past.

The facing page has information on the LEGO Builder app and a QR code to scan to download.

The third page is our introduction – Home One Starcruiser is shown on the upper left half of the page, with the Rebel alliance symbol and “Star Wars” in the iconic logo just beneath. A note from the Creative Lead & Design Director follows:

HOME TO THE REBEL ALLIANCE

Designed by Mon Calamari engineers, Home One is distinctive for its organic aquatic shape. Built for space exploration, it was upgraded to serve as the Rebel Alliance's flagship under Admiral Ackbar's command following the Rebel Base destruction on Hoth.

With a capacity to carry starfighters and a diverse complement of Rebel personnel, Home One and its advanced communications and tactical systems were crucial in facilitating the tightly coordinated attack on the Second Death Star at the Battle of Endor. This celebrated cruiser is an honorable inductee in our LEGO® Star Wars™ Starship Collection.

Enjoy building!

Jens Kronvold Frederiksen

Creative Lead & Design Director

LEGO® Star Wars™

The right side of the page features three image clips from the Return of the Jedi film featuring the Mon Calamari, Admiral Ackbar and Home One Cruiser.

The next page provides some Star Wars lore on the Mon Calamari and specifications of the Home One Starcruiser.

A COLLABORATIVE ATMOSPHERE

Originally, Mon Calamari Shipyards Star Cruisers were designed to accommodate their native amphibious Mon Cala crew. Water-filled passage tubes made it quicker for the crew to move through the starship. Since Home One was rebuilt for battle, it also provides breathable atmospheres to comfortably accommodate non-amphibious personnel and passengers.

In addition to powerful turbolasers, ion cannons and tractor beams, Home One boasts a formidable deflector shield generator and 20 hangars, as well as detachable sections that serve as attack and escape vessels. If you remove the side section of your model, you can reveal some of the interior facilities, check up on certain battle essentials and even a few famous crew members!

Model: MC80A

Length: 1,300m (4,265 ft.)

Crew: 5,156 standard crew, 246 specialist gunners.

Armament: 29 Taim & Bak XV9 turbolasers, 36 ArMek SW-7 ion cannons, and 6 Phylon Q7 tractor beams.

The next page features a LEGO brick separator, with inset illustrations demonstrating its various functions during assembly:

The first image shows how to use one end of the separator to lift a plate off a brick by pressing down on its top studs.

The second demonstrates sliding the studded section on top of a brick separator beneath a plate to pop it free from the brick below.

The third illustrates using the cross axle tip to push technic axles out of their sockets.

The fourth shows how the flat back end can be used to pry a tile off a plate.

The right page has small illustration of a hand shaking out the pieces from Bag 1 and signals the start of the build—finally, let's blast off. Hit it Chewie!

Bag 1.

Group 1. Steps 1 through 16. Build the Home One main body central core.

1. Find 1 light grey 4x12 plate and 1 dark grey 2x4 plate. Place the 2x4 plate horizontally and centered vertically on the rightmost 4 columns of the 4x12 plate.
2. Find 2 light grey 1x2 log bricks and 1 white 2x2 jumper plate. Place the first log brick horizontally on the rightmost 2 studs of the back row. Then place the second log brick symmetrically on the front row. Place the 2x2 jumper plate centered vertically in the third and fourth columns from the right.
3. Find 1 black 2x16 plate. Place it horizontally and centered vertically on the left 8 columns of the assembly. The plate will overhang 8 columns to the left.
4. Find 1 light grey 4x12 plate and place it horizontally and centered vertically underneath the 8 columns to the left. The 4x12 plate will extend 4 columns left.
5. Find 1 dark grey 2x4 plate. Place it horizontally to the left of the 2x16 plate, centered vertically on the left 4 columns.
6. Find 2 light grey 1x2 rounded plates and 1 white 2x2 tile with 2 studs on one edge. Place 1 of the 1x2 rounded plates horizontally on each of the 1x2 log bricks in the rightmost 2 columns of the front and back rows. Place the 2x2 tile with the 2 studs on one edge, with the 2 studs toward the back, centered vertically on the fifth and sixth columns from the right.
7. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 3 dark grey, 1 white, 1 orange, 1 lime green, and 1 dark brown 1x1 round plates, and 1 transparent blue 1x1 round tile.

Make a stack of 1x1 round plates starting with 1 orange, then 1 dark brown, and then 1 lime green round plate. You've made Hera Syndulla. Place Hera on the stud in the second row from the back, fifth column from the right.

Stack 2 of the dark grey 1x1 round plates and place the 1 white 1x1 round plate on top. Ahsoka Tano joins the build. Place Ahsoka to the immediate left of Hera.

Make a hologram table. Stack the transparent blue 1x1 round tile on the last dark grey 1x1 round plate. Place it on the stud of the jumper plate to the right of Hera. It will be centered vertically between the third and fourth columns from the right.

A note at the bottom of the page also identifies the brick-built micro figures here:

"These days there are a few who can wield the Force." Ahsoka Tano and General Hera Syndulla maybe be discussing how Morgan Elsbeth was able to escape and/or how to recapture their notorious prisoner.

8. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 1 white and 1 transparent light blue 1x4x3 wall panel. Place the white wall panel horizontally, with the flat side to the back, on the back row in the third to sixth columns from the right. Symmetrically place the transparent light blue wall panel horizontally on the front row, with the flat side to the front.

9. Find 2 brown 1x2x2 tall bricks with 2x2 side studs, 1 light grey 1x2 plate with 1x2 side studs hanging down, 1 light grey 1x2 rounded plate, and 1 dark grey 2x4 plate. Place the 2x4 plate vertically on top of the right 2 columns of the wall panels in the front and back rows.

Place the 1x2 rounded plate horizontally on the left 2 columns of the wall panel in the front row. Then place the 1x2 plate with 1x2 side studs hanging down horizontally on the left 2 columns of the wall panel in the back row, with the 1x2 side studs facing the back.

Place the first 1x2x2 tall brick horizontally on the back row, to the left of the wall panel in the back row, with the 2x2 side studs facing the back. Symmetrically place the second 1x2x2 tall brick horizontally on the front row, with the 2x2 side studs facing the front.

10. Find 1 dark grey 2x4 plate and 1 bright pink 2x4 brick. Place the 2x4 plate vertically on top of the 1x2x2 tall bricks, in the front and back rows. Then place the 2x4 brick vertically on top of the PPP. Set the assembly aside.

11. Build the micro A-Wing and hangar bay subpart. Find 1 white 2x8 plate and 1 light grey 1x2 rounded plate. Orient the 2x8 plate horizontally. Place the 1x2 rounded plate vertically on the studs in the third column from the right.

12. 1. Build the micro A-Wing engines. Find 1 dark grey 1x2 plate with 1x2 upright side studs and 2 transparent light blue 1x1 round plates. Orient the 1x2 plate vertically with the 1x2 upright side studs facing the right. Place 1 round plate upright on each of the side studs facing right.

12.2. Find 2 white 1x1 slope tiles. Place the first slope tile on the back row, with the slope facing the front. Symmetrically place the second slope tile on the front row. Keeping this orientation, place the assembly's 1x2 plate vertically on top of the rounded plate in the third column from the right.

13. Find 2 light grey 1x1 short bricks with side stud and rounded end and 1 light grey 1x2 rounded plate. Place the first short brick, with the side stud facing the back, in the back row in the fourth column from the right. Symmetrically place the second short brick in the front row. Then place the 1x2 rounded plate vertically to the immediate left of the PPPs.

14. Find 2 light grey 1x1 round plates with bar, 1 white 1x2 jumper plate and 1 white 1x2 plate. Place the 1x2 plate vertically on top of the 1x2 rounded plate in the fourth column from the left. Place the 1x2 jumper plate vertically on top of the short bricks in the fourth column from the right. Place the first 1x1 round plate with bar, upright on the front-facing stud in the fourth column from the right, with the bar pointed toward the left. Symmetrically place the second 1x1 round plate with bar, upright on the back facing stud.

15. Find 1 dark green 1x2 curved slope tile with left cut corner, 1 dark green 1x2 curved slope tile with right cut corner and 1 transparent clear 1x1 round tile. Place the round tile on the stud of the jumper plate in the fourth column from the right. Place the 1x2 curved slope tile with the left cut corner horizontally on the stud in the back row in the fourth column from the left, with the curved slope to the left. Symmetrically place the 1x2 curved slope tile with the right cut corner in front of the PPP, with the curved slope also to the left. Both curved slopes should overhang 1 column to the left.

A note at the bottom of the page identifies the brick-built micro A-Wing build:

Assemble your Green Squadron and prepare your A-wing starfighters for the upcoming battle to take down the Empire!

16. Place the finished A-Wing micro build 2x8 assembly horizontally in the second and third rows from the front, in the ninth to sixteenth columns from the left of the main assembly.

Group 2. Steps 17 through 23. Continue the main body central core.

17. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 2 white and 2 transparent light blue 1x4x3 wall panels and 2 brown 1x2x2 tall bricks with 2x2 side studs. Place the 2 white wall panels horizontally, with the flat sides to the back, side-by-side on the back row in the ninth to twelfth and thirteenth to sixteenth columns from the left. Symmetrically place the 2 transparent light blue panels on the front row, with the flat sides to the front.

Place the first 1x2x2 tall brick horizontally on the back row, to the left of the wall panels in the back row, with the 2x2 side studs facing the back. Symmetrically place the second 1x2x2 tall brick horizontally on the front row, with the 2x2 side studs facing the front.

18. Find 1 dark grey 2x4 plate and 1 bright pink 2x4 brick. Place the 2x4 plate vertically on top of the 1x2x2 tall bricks in the seventh and eighth columns from the left. Then place the 2x4 brick vertically on top of the PPP.

19. Find 1 white 2x2 jumper plate and 1 white 2x2 tile with 2 studs on one edge. Place the 2x2 tile, with the 2 studs on one edge, with the two studs in the sixth column, centered vertically on the fifth and sixth columns from the left. Then place the 2x2 jumper plate to the left of the PPP.

20. 1. Build a micro Admiral Ackbar in his command chair. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 1 light grey 1x1 round plate with horizontal bar and 1 white 1x1 round plate. Place the 1x1 round plate on the stud of the round plate with bar.

20.2. Find 1 white 1x1 round plate and place it on top of the PPP.

20.3. Find 1 dark orange 1x1 round plate and 1 black angled robot arm with clips on both ends. Place the 1x1 round plate on top of the stack of round plates.

Place the end clip that is oriented left and right in relation to the elbow in the onto the bar of the 1x1 round plate with horizontal bar, with the angle upwards and towards the left, overhanging above the stack of 1x1 round plates. The end clip hands that overhang the stack of plates should run front to back.

Then orient micro Admiral Ackbar in his command chair so the robot arm is on the right, and place him on the stud of the jumper plate. This represents the Admiral in his command chair, with the control arm behind him.

Another note at the bottom of the page highlights one of the most famous Star Wars movie quotes: *"It's a trap!" Admiral Ackbar, coordinating the Rebel attack on the Second Death Star at the Battle of Endor, realizes the entire mission is in jeopardy – Death Star deflector shield is still up!*

21. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 2 dark grey 1x1 round plates and 1 white and 1 transparent light blue 1x4x3 wall panel. Place the white wall panel horizontally, with the flat side to the back, on the back row in the third to sixth columns from the left. Symmetrically place the transparent light blue panel on the front row, with the flat side to the front.

Place a round plate to the left of each of the previously placed wall panels in the front and back rows.

22. Find 1 brown 1x4 log brick and 1 light grey 1x2 rounded plate. Place the 1x4 log brick vertically in the second column from the left. Place the 1x2 rounded plate vertically, centered vertically on the leftmost column.

23. Find 1 light grey 4x12 plate and 2 dark grey 2x4 plates. Place the first 2x4 plate horizontally on the first and second rows from the front, in the seventh to tenth columns from the right. Place the second 2x4 plate horizontally on the rows behind the PPP. Then place the 4x12 plate horizontally to the left of the PPPs, covering the rest of the wall panels to the left. Set the main body aside.

Group 3. Steps 24 through 46. Build the central engines assembly.

24. Find 2 light grey 1x2 rounded plates. Stack the 2 plates together, then orient the stack vertically.

25. Find 1 light grey 1x2 plate with 2x2 side anti-studs. This is a new piece with the 1x2 plate long edge connecting in the center of a 2x2 section of upright anti-studs. Place the 1x2 plate vertically on top of the PPPs, with the 2x2 anti-stud section facing right.

26. Find 2 light grey 1x2 rounded plates. Stack the 2 plates together, then place the stacked plates vertically on top of the 1x2 plate section of the PPP.

27. Find 1 light grey 2x2 round plate with rounded bottom. Place it upright onto the 2x2 section of anti-studs on the right.

28. Find 1 light grey 6x4 inverted triple curved wedge. Orient the wedge so the 2-stud column point is on the right and the 4-stud column is on the left. Place the assembly from the last step, vertically on the rightmost column, with the rounded plate overhanging to the right.

29. 1. Find 2 light grey 1x2x1 tall bricks with 2x1 side studs and 2 light grey 1x2 rounded plates. Orient the 1x2x1 tall bricks so the 2 side studs face you. Place 1 rounded plate vertically upright on the front-facing 2x1 side studs of each tall brick.

29.2. Find 2 light grey 2x2 curved slope tiles. Place the first curved slope tile upright, with the curve to the right, its right column onto the front-facing 2 side studs of one of the 1x2x1 assemblies. The curved tile will extend 1 column to the right. Symmetrically place the second curved tile on the other 1x2x1 assembly.

Bring back the assembly of the 6x4 inverted triple curved wedge and orient it horizontally, with the stacked parts and point on the right. Place the first 1x2x1 assembly, with the curved slope that extends to the right, on the front stud of the second column from the right. The back of the curved slope tile on the right will rest upright against the stacked parts in the first column.

Symmetrically place the second 1x2x1 assembly on the back stud of the second column from the right.

30. Find 1 light grey 2x6 brick. Place it horizontally on the second and third rows from the front, its right 4 columns, on the left 4 columns of the inverted wedge. The brick will overhang 2 columns to the left.

31. 1. Build 2 engines. Find 2 dark grey metallic 2L pin connectors and 2 transparent light blue 1x1 round plates. Orient the 2 pin connectors horizontally. Place 1 round plate upright, its stud into one end of each of the 2L pin connectors.

31.2. Find 2 blue 3L Technic pins with 1L stop and 2 black 1L Technic pin connectors. Place 1 of the 3L pins, with the 1L stop into the open end of each of the 2L pin connectors. There will be a 2L pin extended on each pin-connector assembly. Place a 1L pin connector on each of the extended 2L pins, and push them down on each subassembly to meet the pin connectors. A 1L pin will still remain on each subassembly.

31.3. Find 2 light grey 1x2 plates with bottom pin connector on the short end. Place the first 1x2 plate on the extended 1L pin of the first engine assembly, with the 1x2 plate overhanging 1 row backwards. Place the second 1x2 plate on the extended 1L pin of the second engine assembly, with the 1x2 plate overhanging 1 row forward.

Place the first engine, with the 1x2 plate overhanging backward, its overhanging stud onto the stud in the first row, third column from the left, with the engine toward the right. Symmetrically place the second engine on the back stud of the third column from the left.

32. Find 1 light grey 4x6 plate. Place it horizontally and centered vertically on the left 6 columns of the assembly.

33. Find 2 light grey 1x2 rounded plates. Place the first rounded plate horizontally, its left stud onto the stud in the front row, third column from the left. Symmetrically place the second 1x2 rounded plate on the back row.

34. Find 1 light grey 4x6 wedge plate with cut corners and 1 yellow orange 2x2 plate. Place the 2x2 plate centered vertically on the left 2 columns. Place the 4x6 wedge plate with the cut corners on the right side, vertically and centered vertically to the right of the PPP.

35. Find 2 dark grey 1x3 plates. Place the first 1x3 plate horizontally, on the second row from the front, in the third to fifth columns from the right. Symmetrically place the second 1x3 plate in the second row from the back.

36. 1. Build 2 more engines. Find 2 dark grey metallic 2L pin connectors and 2 transparent light blue 1x1 round plates. Orient the 2 pin connectors horizontally. Place 1 round plate upright, its stud into one end of each of the 2L pin connectors.

36.2. Find 2 black 2L Technic pins and 2 black 1x2 plates with top pin connector on the short end. Insert a black Technic pin into each of the pin connectors, in the opposite end from the round plate. There will be 1L pin remaining from the engine parts.

Orient the first 1x2 plate with the top pin connector vertically, with the pin connector in the back. Insert the 1L pin remaining of the engine part, into the pin connector from the right. The 1x2 plate will extend forward 1 row.

Orient the second 1x2 plate with the top pin connector vertically, with the pin connector in the front. Insert the 1L pin remaining of the engine part, into the pin connector from the right. The 1x2 plate will extend backward 1 row.

Place the first engine subpart, with the engine extending to the right, its 1x2 plate vertically on the 2 back rows of the third column from the left.

Symmetrically place the second engine subpart on the 2 front rows of the third column from the left.

37. Find 2 light grey 1x4 plates. Place the first 1x4 plate horizontally, on the second row from the front, third to sixth columns from the left. Symmetrically place the second plate on the second row from the back.

38. Find 1 light grey 2x6 brick. Place the 2x6 brick horizontally and centered vertically on the 6 columns on the left.

39. Find 2 light grey 1x2 rounded plates and 1 light grey 4x4 wedge plate with 2x2 notch. Place the 4x4 wedge horizontally, with the point on the right, centered vertically on the right 4 columns of the central engine build.

Place the first 1x2 rounded plate horizontally on the second row from the front, third and fourth columns from the left. Symmetrically place the second 1x2 rounded plate on the second row from the back.

40. Find 1 dark grey 2x6 plate and 1 light grey 1x2 rounded plate. Place the 2x6 plate horizontally and centered vertically on the 6 columns on the left. Place the 1x2 rounded plate vertically and centered vertically on the fifth column from the left.

41. Find 1 light grey 4x4 triple curved wedge and 1 yellow orange 2x2 plate. Place the 4x4 triple wedge plate, with the 2-studs wide point towards the right, horizontally and centered vertically on the right 4 columns of the center engine build. Place the 2x2 plate centered vertically to the immediate left of the PPP.

42. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 1 light grey and 1 dark tan 2x1 slopes with cutout and no stud. Place the light grey 2x1 slope, vertically, its cutout section on the third row from the back, in the fifth column from the right, with the slope facing backwards. Symmetrically place the dark tan 2x1 slope in front of the PPP.

43. Find 2 light grey 1x2 rounded plates. Place the first rounded plate vertically, its front stud on the stud in the second row from the back, in the third column from the left. Symmetrically place the second rounded plate vertically on the second row from the front.

44. Find 1 light grey 1x4 double curved slope tile and place it vertically and centered vertically in the third column from the left.

45. Bring back the main body and orient it horizontally. The rightmost 2 columns, front and back rows, are 1 brick higher than the 2x2 section in the center. Place the 2x2 section of the central engines on the left, horizontally into the 2x2 section on the right side of the main body assembly. The sections will align horizontally, and the central engines will seat in this section. The top 2x2 section on the left of the main engines will be at the same height as the top of the main body, the engines will overhang 1 row forward and backward.

46. Find 1 white 2x14 plate. Place it horizontally and centered vertically starting on the seventh column from the right and connecting on the columns to the left. This will secure the central engines to the main body of the build.

Bag 2.

Group 4. Steps 47 through 59. Build the top of the Home One Starcruiser.

Builder Note: Build the top of the main body. The main body is only 4 rows deep, we will not count from the rows to include the front and back rows of the engines that overhang on the right. We will include the columns with engines as part of the overall build.

47. Find 2 light grey 1x1 slope tiles. Place the first slope tile on the stud in the leftmost column, back row, with the slope facing the right. Symmetrically place the second slope tile on the front row.

48. Find 1 light grey 1x2 rounded plates and 2 red 1x1 bricks with 2 side studs (corner). Place the first 1x1 brick with 2 side studs on the stud in the leftmost column, second row from the front, with one side stud facing forward and one facing left. Place the second 1x1 brick behind the PPP with one side stud facing backwards and one facing left.

Place the 1x2 rounded plate vertically and centered vertically in the 2 column from the left.

49. 1. Build a subpart. Find 1 yellow orange 2x2 plate and 1 white 1x2 plate with 2x2 upright side studs. Orient the 1x2 plate horizontal so the 2x2 upright side studs facing backwards. Place the back row of the 2x2 plate on top of the 1x2 plate.

49.2. Find 1 white 1x2 plate with 2x2 upright side studs. Place the 1x2 plate horizontally underneath the front row of the 2x2 plate.

49.3. Find 2 bright green 1x1 bricks with side stud and lip. Place the first brick on the first stud of the left column, with the side stud facing the right. Place the second 1x1 brick on the back stud, with the side stud facing the right.

49.4. Find 1 metallic gold 1x2 ingot plate. Place it horizontally upright on the 2 side studs facing right.

Keeping this orientation, place the subpart, with the two 2x2 side stud sections facing front and back, and the 1x1 bricks in the left column, centered vertically on the leftmost 2 columns of the main body.

50. Find 2 light grey 1x6 plates. Place the first 1x6 plate horizontally in the front row on the seventh column (first column from the right after the central engines have been attached) to twelfth from the right. Symmetrically place the second 1x6 plate in the back row.

51. Find 2 light grey 1x10 plates and 1 dark grey 2x4 plate. Place the 1x10 plates horizontally, to the immediate left of the PPPs in the front and back rows, and covering the next 10 columns towards the left.

Place the 2x4 plate horizontally and centered vertically in the seventh to tenth columns from the left.

52. Find 1 dark grey 2x10 plate and 1 dark grey 2x6 plate. Place the 2x10 plate horizontally and centered vertically starting on the ninth column from the left and connecting 10 columns toward the right. Then place the 2x6 plate horizontally and centered vertically to the immediate right of the PPP.

53. Find 2 light grey 2x2 curved slope tiles, 1 dark grey 1x2 curved slope tile and 1 light grey 1x1 slope tile. Place the first 2x2 curved slope tile in the front row, seventh and eighth column from the right, with the curved slope facing the front and connecting 1 row backwards. Symmetrically place the second 2x2 curved slope tile behind the PPP.

Place the 1x1 slope tile on the stud in the back row, ninth column from the right, with the slope facing backwards. Place the 1x2 curved slope tile vertically to the immediate left of the 1x1 slope tile, with the curve facing towards the back and connecting 1 row forward.

54. Find 1 light grey 2x2 curved slope tile and 1 dark grey 1x1 round tile with upright bar. Place the 1x1 round tile with upright bar on the stud in front of the 1x1 slope tile in the ninth column from the right, back row. Place the 2x2 curved slope tile, in the front row, ninth and tenth columns from the right, with the curved slope facing the front and connecting 1 row backwards.

55. Find 2 light grey 1x4 plates and 1 dark grey 2x4 plate. Place the first 1x4 plate horizontally, to left of the PPP, on the front row. Symmetrically place the second 1x4 plate on the back row. Then place the 2x4 plate horizontally and centered vertically, in the eleventh to fourteenth column from the right.

56. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 2 light grey 1x2 curved slope tiles, 1 dark tan and 1 light grey 2x2 curved slope tiles, 1 dark tan 1x2 jumper plate, and 1 light grey 1x1 slope tile. Place the light grey 2x2 curve slope tile on the front row, in the eleventh and twelfth columns from the right, with the curve facing towards the front and connecting backwards. Symmetrically place the dark tan 2x2 curved slope tile behind the PPP.

Place the 1x1 slope tile in the front row to the immediate left of the 2x2 curved slope tile, with the slope facing towards the front. Place the 1x2 jumper plate vertically behind the PPP. The stud in the back row of this column will be uncovered. Place the first 1x2 curved slope tile vertically on the stud in the front row, fourteenth column from the right, with the curve facing towards the front. Symmetrically place the last 1x2 curved slope tile behind the PPP.

This 4x4 section will rise 1 plate level above the rest of the top of the main body.

57. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 2 light grey and 1 dark tan 2x2 curved slope tiles, 1 dark grey 1x2 curved slope tile and 1 dark grey 1x1 round tile with upright bar. Place the 2 light grey curved slope tiles side-by-side in the back row, in the fifteenth to eighteenth columns, with the curved slopes facing backward and connecting 1 row forward. Match the orientation of the PPPs with the dark tan 2x2 curved slope tile and place it to the immediate left.

Place the 1x1 round tile with upright bar on the stud in the second row from the back, tenth column from the left. Place the 1x2 curved slope tile vertically on the stud in the back row, ninth column from the left, with the curve facing backward and connecting 1 row forward, to the left of the 1x1 round tile with upright bar.

58. Find 1 dark grey 1x2 curved slope tile, 1 light grey 1x2 rounded plate and 1 light grey 1x1 round plate. Place the 1x1 round plate on the stud in the second row from the front, fifteenth column from the right. Place the 1x2 curved slope tile vertically, to the left of the PPP, with the curved slope facing toward the front and connecting 1 row forward. Place the 1x2 rounded plate horizontally, in the second row from the front, to the left of the curved slope tile.

59. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 1 light grey 2x2 curved slope tile, 1 light grey and 1 dark grey 1x2 curved slope tile, and 1 light grey 1x2 slope tile.

Place the light grey 1x2 curved slope tile vertically in the front row, ninth column from the left, with the curved slope facing towards the front and connecting 1 row backwards. Match the orientation of the PPP with the dark red 2x2 curved slope tile and place it to the immediate right. Place the dark grey 1x2 curved slope tile vertically to the right and matching the curved slope of the PPP.

Place the 1x2 slope tile horizontally on the front row, in the thirteenth and fourteen columns from the left, with the slope facing forward.

Group 5. Steps 60 through 76. Finish the top and make the bottom front of the Home One Starcruiser.

60. Find 2 light grey 1x2 slope tiles and 2 dark tan 1x2 jumper plates. Place the first 1x2 slope tile on the front row, in the seventh and eighth columns from the left, with the slope facing forward. Symmetrically place the second 1x2 slope tile in the back row. Then place the first 1x2 jumper plate vertically and centered vertically between the PPPs in the eighth column from the left. Place the second 1x2 jumper plate vertically and centered vertically to the left of the previous jumper plate.

61. Find 2 light grey 1x2 curved bricks with no studs, 1 light grey 1x2 rounded plate and 1 light grey 1x2 rounded tile. Place the 1x2 rounded tile on the first row, in the fifth and sixth columns from the left. Place the first 1x2 curved brick with no studs, behind the PPP with the curved slope facing forward. Symmetrically place the second 1x2 curved brick in the row behind the first curved slope brick. Then place the 1x2 rounded plate horizontally in the back row, in the fifth and sixth columns from the left.

62. Find 1 dark grey 2x4 plate and place it horizontally and centered vertically in the leftmost 4 columns.

63. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 1 light grey and 1 dark grey 1x2 curved slope tile, 1 dark tan 1x2 jumper plate and 1 light grey 1x1 slope tile. Place the dark grey 1x2 curved slope tile vertically in the front row, fourth column from the left, with the curved slope facing forward and connecting 1 row backwards. Symmetrically place the dark grey 1x2 curved slope tile vertically, in the back row and connecting 1 row forwards.

Place the 1x1 slope tile on the stud in the back row, third column from the left, with the slope facing backwards. Place the 1x2 jumper plate vertically and centered vertically in front of the PPP.

64. Find 2 light grey 1x2 rounded tiles and 1 light grey 1x1 round plate. Place the 1x1 round plate on the stud of the jumper plate in the vertical center of the third column from the left. Place the first 1x2 rounded tile horizontally and centered vertically on the studs of the jumper plates in the seventh and eighth columns from the left. Place the last 1x2 rounded tile horizontally on the studs in the second row from the front, thirteenth and fourteenth columns from the left.

65. Build the bottom front of the Home One Starcruiser. Find 1 brown 1x2x2 tall brick with 4 side studs on one side and 1 light grey rounded plate. Orient the 1x2x2 tall brick horizontally and with the 4 side studs facing you. Place the 1x2 rounded plate horizontally on top.

66. Find 1 dark grey 1x2 plate with 1x2 upright side studs and 1 dark grey 1x2 brick with 2 side studs on one side. Place the 1x2 plate horizontally, on top of the PPP, with the 1x2 upright side studs facing backwards. Place the 1x2 brick horizontally on top of the 1x2 plate, with the 2 side studs facing forward.

67. Find 2 light grey 1x2x2 tall bricks with studs on 3 sides. Place the first 1x2x2 tall brick horizontally on top of the stacked bricks, with the 4 side studs facing the front and the flat side facing the back. Place the second 1x2x2 tall brick horizontally on top of the PPP with the flat side facing the front.

68. Find 2 light grey 1x1 short bricks with 1 side stud and rounded edge. Place the short bricks on each of the studs of the stacked bricks, with the side studs facing backward and the rounded edge towards the front.

69. Find 2 light grey 1x2 rounded plates. Stack the 2 plates together. Then place the stacked plates horizontally on top of the PPPs.

70. Find 2 light grey 1x1 curved slope bricks with no stud. Place the bricks on top of the PPPs the left brick with the slope towards the left, and the right brick with the slope towards the right. At the end of the step, the 2 bricks will form a rounded top that is oriented left and right, with a flat front and back.

71. Find 1 light grey 10x3 curved slope wedge left and 1 light grey 10x3 curved slope wedge right. Place the 10x3 curved slope wedge left upright, its right column, bottom studs on the left column of front facing studs, with the point of the wedge up. Place the right curved slope wedge, its left column, bottom studs on the right column of front facing studs. The bottom edge of the curved slope wedges should align with the bottom edge of the 1x2x2 tall brick.

72. Rotate the assembly so that the point is on the left, and the curved slope wedges are down. Find 1 light grey 1x2 rounded plate and 1 light grey 1x2 rounded tile. Place the rounded tile on top of the rounded plate. Then place the stacked bricks vertically on the two studs in the third column from the right.

73. Join the bottom front to the main assembly. Bring back the main body of the Home One and orient it horizontally with the engines on the right. Locate the 1x2 left facing studs near the bottom edge of the left face. Place the 1x2 anti-stud section on the right side of the bottom front assembly onto the 1x2 left facing studs of the main body. The right edge of the bottom front assembly will rest flush against the 1x1 slope tiles at the bottom of the main body.

74. Find 2 dark red 1x8 tiles. Place the first 1x8 tile horizontally upright on the front facing studs at the bottom of the front assembly, skipping the first left stud. The 1x8 tile will connect to the right and its right end will connect to the rightmost front facing stud, and secure the bottom front to the main body. Symmetrically place the second 1x8 tile on the back facing studs.

75. Find 4 dark grey 2x2 plates. Make 2 stacks of 2 plates. Then place the first stack of plates upright on the 2x2 section of front facing studs, 12 columns from the left. Symmetrically place the second stack of plates on the back facing studs.

76. Find 2 light grey 2x2 curved slope tiles. Place the first curved slope tile on the front row, twelfth and thirteenth columns from the left, with the curved slope facing the front and connecting 1 row backward. Symmetrically place the second 2x2 curved slope behind the PPP.

Bag 3.

Group 6. Steps 77 through 91. Build the right side of the Home One Starcruiser.

77. Find 4 sand blue 1x1 slope tiles. Place the first slope tile on the top of the build, on the stud in the front row to the left of the PPP, with the slope facing the front. Place the second slope tile on the stud in the front row, thirteen studs to the right, with the slope facing the front.

78. Build a subpart. Start building the right side of the Home One Starcruiser. Find 1 light grey 4x6 plate and 1 black 1x2 plate with vertical clip on the short end. Orient the 4x6 plate horizontally. Place the 1x2 plate horizontally in the second row from the front, in the rightmost 2 columns, with the clip on the right and overhanging to the right.

79. Find 1 light grey 1x4 plate and 1 light grey 1x2 rounded plate. Place the 1x2 rounded plate horizontally to the left of the PPP. Place the 1x4 plate horizontally in the row behind the PPPs. The left 2 columns should be uncovered.

80. Find 1 light grey 4x6 plate. Place it horizontally, its rightmost 2 columns on top of the leftmost 2 columns of the 4x6 plate build. There will be a 4x4 section overhanging 1-plate above the table on the left.

81. Find 1 dark grey 4x10 plate. Place it horizontally, its rightmost 4 columns underneath the 4 columns of the PPP. There will be a 4x6 section extending to the left.

82. Find 1 dark grey 2x10 plate and 1 dark tan 1x12 plate. Place the 2x10 plate horizontally, its six columns on the right on the front 2 rows of the build. The left 4 columns of the 2x10 plate will overhang on the left. Place the 1x12 plate horizontally in the row behind the PPP, its right 6 columns on the left 6 columns of the build. The 1x12 plate will extend 6 columns to the left, and overhang 1-plate above the table.

83. Find 1 light grey 1x4 plate and 1 yellow 2x8 plate. Flip the build over, so that the front 2x4 overhanging section is now in the back with the anti-studs up. Connect the 1x4 plate horizontally, studs down, on the 4-stud back row. Place the 2x8 plate horizontally, studs down in the rows in front of the PPP and overhanging 2 columns to the left.

84. Flip the part back to right side up and do a check. The leftmost 2 columns should be a 2x2 section centered vertically, the next 2 columns to the right should have the back row of 2 studs, 1-plate higher than the front row. Horizontally, the build should be 24 studs wide, 4 studs deep.

Find 1 light grey 1x4 plate and 1 dark grey 1x3 plate. Place the 1x3 plate horizontally in the second row from the front, rightmost 3 columns. Place the 1x4 plate horizontally in the row behind the PPP, its left 3 columns on top of the rightmost 3 columns of the row. The 1x4 plate should overhang 1 column to the right.

85. Find 1 white 2x14 plate, 1 dark grey 2x2 plate, 1 light grey 1x1 1/3 curved slope brick with 1x1 plate and 1 1x1 round plate. Place the 2x14 plate horizontally and centered horizontally to the immediate left of the PPPs and connecting left. Place the 1x1 round plate on the stud in the seventh column from the left, the second row from the front. Place the 1x1 plate of the 1x1 1/3 curved slope brick with plate behind the PPP with the curved slope connecting on the back row. Then place the 2x2 plate centered vertically in the fifth and sixth columns from the left.

86. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 3 light grey and 1 dark grey 1x2 curved slope bricks with no studs and 1 sand blue 1x1 slope tile. Place the 1x1 slope tile on the stud in the overhanging rightmost column, third row from the front, with the slope facing backwards. Place 2 of the light grey 1x2 curved slope bricks horizontally on the front row, second to fifth columns, with the curved slopes facing forward. Symmetrically place the dark grey 1x2 curved slope on the back row, in the second and third column from the right, with the curved slope facing backwards. Then place the last light grey 1x2 curved slope horizontally to the left of the PPP with the curved slope facing backwards.

87. Find 1 black 2x16 plate and 1 light grey 2x4 double curved slope with no studs. Place the 2x4 double curved slope horizontally and centered vertically in the second to fifth columns from the right. Place the 2x16 horizontally and centered vertically, to the immediate left of the PPP.

88. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 2 light grey, 1 dark grey, and 1 dark red 1x2 curved slope bricks with no studs. Place the dark red 1x2 curved slope brick horizontally on the front row, in the sixth and seventh columns from the right, with the curve facing the front. Then place the dark grey 1x2 curved slope brick horizontally on the front row, to the immediate left, and matching the curved slope of the PPP. Symmetrically place the 2 light grey 1x2 curved slope bricks on the back row.

89. Find 2 light grey 1x2 curved slope bricks with no studs and 1 light grey 2x2 double curved slope brick with 2 studs. Place the first 1x2 curved slope brick horizontally in the second row from the front, in the sixth and seventh columns from the right, with the curve facing the front. Symmetrically place the second 1x2 curved slope brick horizontally, in the row immediately behind the PPP. Place the 2x2 double curved slope brick to the immediate left of the PPPs, centered vertically, and with the curve going front to back.

90. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 2 dark tan, 1 light grey, and 1 dark red, 1x1 1/3 curved slope brick with 1x1 plate. Place the first dark tan 1x1 1/3 curved slope brick vertically in the tenth row from the right, with the 1x1 plate connecting 1 row backward, and the curved slope facing the front. Symmetrically place the second dark tan 1x1 1/3 curved slope brick vertically behind the PPP on the back row, connecting 1 row forward.

Place the light grey 1x1 1/3 curved slope brick to the immediate left of the PPP in the front row, matching the orientation. Symmetrically place the dark red 1x1 1/3 curved slope brick, behind the PPP, in the back row.

91. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 1 dark grey and 1 light grey 1x2 curved slope bricks with no studs and 1 light grey 1x1 tile with half circle. Place the light grey 1x2 curved slope brick horizontally in the second row from the front, tenth and eleventh columns from the right, with the curved slope facing the front. Symmetrically place the dark grey 1x2 curved slope brick in the row behind the PPP. Place the 1x1 tile on the stud centered vertically in the column, with the half circle facing to the right, to the right of the two 1x2 curved slope bricks..

Group 7. Steps 92 through 109. Continue building the right side of the Home One Starcruiser

92. Rotate the build 180°, so that the curved slope parts of the build are on the left. The uncovered stacked plates are all now on the right.

Find 4 light grey 1x1 short bricks with rounded side and 1 side stud, and 1 light grey 1x2 log brick. Place the 1x2 log brick horizontally and centered horizontally in the front row of six studs on the right. Place 2 of the 1x1 short bricks on the 2 studs to the left of the PPP, with the rounded side towards the back and the side-studs facing forward. Symmetrically place the remaining 2 short bricks on the right of the PPP.

93. Find 2 light grey 1x2 rounded plates. Place the first 1x2 rounded plate horizontally on top of the 2 short bricks on the left of the 1x2 log brick. Place the second 1x2 rounded plate horizontally on top of the 2 short bricks on the right of the 1x2 log brick.

94. Find 1 light grey 1x1 round plate, 1 light grey 1x1 tile with half-circle and 1 light grey 1x2 rounded tile. Locate the leftmost front-facing side-stud, in the front row, then place the 1x1 tile with half-circle upright, with the half circle facing to the left on it. Place the 1x1 round plate upright on the front facing stud in the front row, to the immediate right. Place the 1x2 rounded plate upright horizontally on the front-facing studs on the right.

95. Rotate the build 180°, so that the curved slope parts of the build are on the right. The uncovered stacked plates are all now on the left.

Find 2 light grey 1x6 plates. Stack the 2 plates and then place them horizontally in the front row, on the rightmost 6 studs of the 1x10 section of studs.

96. Find 6 light grey 1x3 jumper plates with 2 studs, 2 light grey 1x1 double curved slope tiles, and 1 light grey 1x4 double curved slope tile. Place the first 1x1 double curved tile on the rightmost stud of the 6-stud back row, with the curve facing front and back. Place the 1x4 double curved tile horizontally to the left of the PPP in the back row, matching the curve orientation. Place the last 1x1 double curved slope tile to the left of the PPP, again matching the curve orientation.

Then place the 1x3 jumper plates vertically, one in each of the six columns, in front of the double curved slope tiles in the back row. These will cover the 6 rightmost columns, first to third rows, ninth to fourteenth columns from the left.

97. Build an extended hanger subpart. Find 1 dark grey 2x4 plate and 1 dark grey 2x6 plate. Orient the 2x6 plate horizontally, and place the 2x4 plate horizontally and centered horizontally on top.

98. Find 1 light grey 1x4 plate. Place it horizontally and centered horizontally on the back row of the 2x4 plate.

99. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 2 light grey 2x2 curved rounded corner bricks with 1x1 plate and 1 light grey and 1 dark grey, 1x1 1/3 curved slope bricks with 1x1 plate. Place the first 2x2 curved rounded corner brick, its 1x1 plate on the second stud from the left, in the back row, with the curved rounded corner pointed to the back left. The 2x2 curved rounded corner brick will overhang 1 row backwards. Symmetrically place the second 2x2 curved rounded corner brick, on the right side of the back row, with the curved rounded corner pointed to the back right.

Place the light grey 1x1 1/3 curved slope brick, its 1x1 plate on the 3rd stud from the right, to the left of the PPP, with the 1x1 1/3 curved slope towards the back and overhanging 1 row backwards. Place the dark grey 1x1 1/3 curved slope brick to the left of the PPP, matching the orientation.

100. Find 1 light grey 1x4 plate. Place it horizontally and centered horizontally, on the second row from the front, on top of the 1x1 plate sections of the PPPs.

101. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 2 light grey 1x1 curved slope corner bricks and 1 light grey and 1 dark grey 1x2 curved slope bricks with no studs. The 1x1 curved corner slope bricks have no studs and will match the curved slope of the 1x2 bricks.

Place the first 1x1 curved corner slope brick on the leftmost stud of the front row, with the curved slope corner pointed to the front left. Place the light grey 1x2 curved slope brick horizontally to the right of the PPP with the curved slope towards the front. Place the dark grey 1x2 curved slope brick horizontally to the right of the previous 1x2 curved slope brick and matching the orientation. Place the last 1x1 curved corner slope brick on the rightmost stud of the front row, with the curved slope corner pointed to the front right.

102. Find 2 light grey 1x1 tiles with half-circle and 1 transparent light blue 1x2 tile. Place the 1x2 tile horizontally and centered horizontally on top of the 1x4 section of studs in the center of the subpart. Place a 1x1 tile with half-circle on each of the left and rightmost studs, with the left half-circle tile pointed to the left, and the right half-circle tile pointed to the right.

103. Keeping this horizontal orientation, place the hanger subpart onto the 2x6 section of studs of the 6 vertical jumper plates on the build.

104. 1. Build a subpart. Find 2 light grey 1x1 round plates and 1 dark tan 1x1 1/3 curved slope brick with 1x1 plate. Stack the 2 1x1 round plates.

104.2. Place the 1x1 1/3 section of the curved slope brick on top of the stack of 1x1 round plates. Then place the 1x1 section of the subpart on the stud in the eighth column from the left, second row from the back, with the 1x1 1/3 curved slope extending 1 row backwards and fitting into a 1 stud gap in the back.

105. Find 1 light grey 1x4x1 1/3 curved slope brick with 1x4 plate and 1 dark grey 1x3 plate. Place the 1x3 plate horizontally in the second row from the back, fifth to seventh columns from the left. This will be to the left of the 1x1 plate of the PPP subpart. Place the 1x4x1 1/3 curved slope brick horizontally, its 4x1 1/3 curved slope section on the front row, fifth to eighth columns from the left, with its 1x4 plate connecting 1 row backward.

106. Find 1 light grey 2x2 double curved slope brick with 2 studs, 1 light grey 1x2 curved slope brick with no studs, and 1 light grey 1x1 curved slope brick with no studs. Place the 2x2 double curved slope brick on the studs in the seventh and eighth column from the left, centered vertically with the curve going front to back. Place the 1x2 curved slope brick horizontally to the left of the PPP in the second row from the front, with the curved slope towards the front. Place the 1x1 curved slope brick on the row behind the PPP, in the sixth column from the left, with the curved slope towards the back.

107. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 1 light grey and 1 dark tan 1x1 1/3 curved slope bricks with 1x1 plate, and 1 light grey 1x4 plate. Place the dark tan 1x1 1/3 curved slope brick, its 1x1 plate on the stud in the fourth column from the left, back row, with the curved slope towards the back and overhanging 1 row backward. Place the light grey 1x1 1/3 curved slope brick, its 1x1 plate on the stud to the left 1x1 plate of the PPP, and matching the orientation. Place the 1x4 plate horizontally on the front row, left four columns.

108. Find 1 light grey 1x4x1 1/3 curved slope brick with 1x4 plate. Place it horizontally, its 1x4 plate section on the front row, leftmost four columns and overhanging 1 row forward.

109. Bring back the main body build of the Home One Starcruiser, and orient it horizontally with the central engines on the left, and the bottom curved slope point towards the right. Rotate the right side build of the Home One upright, keeping the section of uncovered plate studs on the left. Place the build upright on the sections of 2x2 front-facing studs on the main body build, keeping a 1 plate level down from the front curved slopes on the top of the main body build.

The left edge of the right side build should rest against a section of the main engines in the sixth column from the left. The right edge should align with the right edge of the main body build, with the front nose section to be added in future steps. Gently press the right side onto the main body build to secure the right side build.

Group 8. Steps 110 through 116. Finish the right side engines and start the front nose of the Home One.

110. 1. Build a subpart. Find 1 light grey 1x2 curved slope brick with no studs, and 1 dark grey 1x2 plate with 1x2 upright studs. Orient the 1x2 plate with 1x2 upright studs horizontally, with the 1x2 upright studs facing the front. Place the 1x2 curved slope brick horizontally on top of the 1x2 plate, with the curved slope towards the front.

110.2. Find 1 light grey 1x2 rounded plate. Place it horizontally upright on the 1x2 front facing studs. Rotate the subpart so the anti-studs are towards the back, and the 1x2 rounded plate is on top and horizontal. The bottom of the subpart on the table will be flat. Keep this orientation and locate the 1x2 horizontal front-facing studs near the top of the right side of the Home One, in the eleventh and twelfth columns from the left. Connect the subpart's 1x2 anti-studs to the front-facing studs, with the flat side down.

111. 1. Build a subpart. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 1 dark grey 1x1 1/3 curved slope brick with 1x1 plate, and 1 light grey 1x2 rounded plate. Place the 1x2 rounded plate horizontally, its right anti-stud on the 1x1 plate of the curved slope brick, with the 1x1 curved slope brick towards the back. The 1x2 rounded plate will overhang left.

111.2. Find 1 light grey 1x1 1/3 curved slope brick with 1x1 plate. Place its 1x1 plate underneath the left stud of the 1x2 rounded plate, matching the curved slope brick to the right.

Then rotate the subpart forward, so that the 1x2 rounded plate is upright and in the front with the 2 studs facing you. Keeping this orientation, place the subpart horizontally, the anti-studs underneath the 1x2 rounded plate on the front-facing studs in the top row, in the seventh and eighth columns from the left.

112. Find 1 light grey 1x1 short brick with side-stud and rounded back and 1 light grey 1x1 tile with half circle. Orient the 1x1 short brick with the side stud facing backwards, and the rounded side towards you. Place the 1x1 tile with half circle on top of the short brick, with the half circle pointed to the right.

Rotate the stacked pieces so that the side stud is now upward, and the anti-stud is in the back. Place it in this orientation on the front-facing stud on the side of the Home One, in the eleventh column, top row. It will be next to a 1x1 curved slope brick with no studs on its right.

113. 1. Build a subpart. Find 1 light grey 2x3 plate and 1 light grey 2x2 plate with 2 studs on one edge. Orient the 2x3 plate horizontally, then place the 2x2 plate on the right 2 columns, with the 2 studs on one edge over the rightmost column of the 2x3 plate.

113.2. Find 1 light grey 2x2 curved slope tile. Place its right column on the leftmost column of the 2x3 plate, with the curved slope facing the left, and extending 1 column left. The bottom of the curved slope will match the bottom of the 2x3 plate underneath.

Place the subpart upright horizontally, on the 2x4 section of front-facing studs in the seventh to tenth columns from the left, half way from the top of the left side of the Home One.

114. 1. Build a double engine subpart. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 1 dark grey 1x2 plate with 1x2 upright studs and 1 light grey 1x1 round plate. Orient the 1x2 plate vertically with the 1x2 upright studs facing left. Place the 1x1 round plate on the stud in the back.

114.2. Find 1 black 1x2 curved slope tile and 1 black 1x1 round plate. Place the 1x1 round plate upright on the front stud of the 1x2 studs facing the left. Place the 1x2 curved slope tile vertically on top of the 1x1 round plate in the 2-stud right column, and connecting forward 1 row, with the curved slope towards the front.

114.3. Find 2 dark grey 1x1 round bricks. Place one upright on each of the 1x2 side studs that are facing left.

114.4. Find 2 transparent light blue 1x1 round plates. Place one upright on each of the PPPs that are facing the left.

Rotate the double engine subpart upright, with the curved slope tile now facing downward and the round bricks on the left. Place it on the tenth column from the left, on top of the 1x2 vertical side studs of the PPP from the previous step, on the left side of the Home One.

115. Find 2 light grey 1x2 rounded tiles. Place the first rounded tile horizontally, its left anti-stud on the stud in the sixth column from the left, about 3 rows from the front edge of the side of the Home One. The piece will extend 1 column to the right and not connect to any stud underneath.

Place the second 1x2 rounded tile horizontally on the stud in the tenth column from the left, second row from the front edge of the side of the Home One.

116. 1. Build the right front edge of the nose of Home One. Find 1 dark grey 1x5 plate and 1 light grey 1x2 curved slope brick with no studs. Orient the 1x5 plate horizontally. Place the 1x2 curved slope brick horizontally on the rightmost 2 studs, with the curved slope facing the back.

116.2. Find 3 light grey 1x1 1/3 curved slope bricks with 1x1 plate. Place one of the 1x1 1/3 curved slope bricks on each of the studs to the left of the PPP, with the curved slope facing the back and the 1x1 plates toward the front and extending 1 row forward.

116.3. Find 1 dark grey 1x2 plate with bar on the short end and 1 light grey 1x2 inverted curved slope tile. Connect the 1x2 plate with bar on the short end horizontally, under the left 2 studs of the new 3-stud front row, with the bar on the left and extending left. Connect the 1x2 inverted curved slope horizontally, underneath the right 2 studs of the front row, with the inverted curve facing to the right.

116.4. Find 1 light grey 1x10 curved slope with 2 studs and 1 light grey 1x2 tile. Orient the 1x10 curved slope horizontally, with the 1x2 plate section on the left, and curved slope to the right. There will be a 4-stud notch under the left side of the piece. Skip the first anti-stud and place the right 3 anti-studs on top of the front row of the subpart, with the first stud overhanging the bar on the left. The curved slope will extend 6 columns to the right. Then place the 1x2 tile horizontally on the 1x2 section of studs on the left.

Rotate the subpart forward 90° so that the front of the 1x10 curve is now flat on the table, and the 1x2 tile is facing forward. The tile should still be on the left, and the 1x10 on the right.

Bring back the Home One build and place it horizontally with the engines on the left. Locate the horizontal clip, underneath the upright 1x1 slope tile that faces forward, in the tenth column from the right end. Insert the vertical bar behind the tile and plate on the left side of the subpart, into the clip on the main body, and gently push the right backwards until it meets the bricks behind it. Set the main body aside.

Bag 4.

Group 9. Steps 117 through 130. Build the left side of the Home One Starcruiser.

117. Find 1 dark grey 4x10 plate and 1 black 1x2 plate with vertical clip on the short end. Place the 1x2 plate horizontally, in the second row from the back, rightmost 2 columns, with the vertical clip to the right and overhanging 1 column to the right.

118. Find 1 yellow 2x8 plate, 1 light grey 1x4 plate, and 1 light grey 1x2 rounded plate. Place the 1x2 rounded plate horizontally to the left of the 1x2 plate in the second row from the back. Place the 1x4 plate horizontally in the second row from the front, right 4 columns. Place the 2x8 plate horizontally and centered vertically, on the left 6 columns, with a section of 2x2 studs overhanging to the left.

119. Find 1 dark grey 4x10 plate. Place it horizontally and centered vertically, its rightmost 2 columns underneath the 2x2 section of the overhanging yellow plate.

120. Find 1 dark grey 2x10 plate. Place it horizontally and centered vertically on the 4x10 plate's left 8 columns. A 2x2 section of studs will overhang left.

121. Find 1 dark grey 1x3 plate, 1 light grey 1x2 rounded plate, and 1 light grey 1x1 slope tile. Orient the 1x3 plate horizontally, and place the 1x1 slope tile on the rightmost stud, with the slope facing the front. Place the assembly's left 2 studs, horizontally keeping the slope tile on the right, in the second row from the front, second and third columns from the right, with the stud with the 1x1 slope tile overhanging 1 column to the right. Place the 1x2 rounded plate horizontally, behind the 1x3 plate in the second and third columns from the right.

122. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 2 light grey, 1 dark grey, and 1 dark red 1x2 curved slope bricks with no studs. Place the light grey 1x2 curved slope brick horizontally in the front row, in the second and third columns from the right, with the curved slope toward the front. Symmetrically place the dark red curved slope brick on the back row. Place the dark grey 1x2 curved slope brick horizontally to the left of the PPP in the front row. Then symmetrically place the second light grey 1x2 curved slope brick on the back row.

123. Find 2 light grey 1x2 rounded plates, 1 dark tan 1x12 plate, 1 light grey 1x4 plate and 1 dark grey 1x2 plate with 1x2 upward studs. Place the 1x4 plate horizontally, to the left of the 1x2 curved slope bricks in the front row. Then place the 1x2 plate with 1x2 upwards studs horizontally to the left of the PPP, with the 1x2 upward studs facing forward. Place the first 1x2 rounded plate horizontally to the left of the 1x2 curved slope bricks in the back row. Place the 1x12 plate horizontally to the left of the PPP. Place the second 1x2 rounded plate horizontally to the left of the 1x12 plate, in the back row.

124. Find 1 white 2x14 plate and 1 dark grey 2x4 plate. Place the 2x4 plate horizontally and centered vertically, in the third to sixth columns from the left. Then place the 2x14 plate horizontally to the right of the PPP.

125. Find 1 black 2x16 plate and 1 light grey 2x4 double curved slope with no studs. Place the 2x4 double curved slope horizontally and centered vertically in the second to fifth columns from the right. Place the 2x16 horizontally and centered vertically, to the immediate left of the PPP.

126. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 3 light grey, and 1 dark grey 1x2 curved slope bricks with no studs.

Place the light grey 1x2 curved slope brick horizontally in the front row, in the sixth and seventh columns from the right, with the curved slope toward the front. Symmetrically place a second light grey curved slope brick on the back row. Place the third light grey 1x2 curved slope brick horizontally to the left of the PPP in the front row, with the curved slope toward the front. Symmetrically place the dark grey 1x2 curved slope brick on the back row, in the same columns.

127. Find 4 light grey 1x1 curved slope bricks with no studs and 1 light grey 2x2 double curved slope brick with 2 studs. Place the first 1x1 curved slope brick in the second row from the front, fifth column from the right, with the curved slope toward the front. Symmetrically place the second 1x1 in the row behind the PPP.

Place the 2x2 double curved slope brick to the immediate left of the PPPs, centered vertically, and with the curve going front to back. Place the third 1x1 curved slope brick in the second row from the front, eighth column from the right, with the curved slope toward the front. Symmetrically place the last 1x1 in the row behind the PPP.

128. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 2 dark tan and 2 light grey 1x1 1/3 curved slope bricks with 1x1 plate. Place the first dark tan 1x1 1/3 curved slope brick in the front row, ninth column from the right, with the slope facing towards the front. The 1x1 plate of the piece will connect 1 row backwards. This should be behind the right column of the 1x2 front facing studs in the front row. Symmetrically place the second dark tan 1x1 1/3 curved slope brick in the rows behind the PPP.

Place the 2 light grey 1x1 1/3 curved slope bricks, in the column to the left of the 2 PPPs, matching the curved slopes of the parts in the front and back rows respectively.

129. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 1 dark grey and 1 light grey 1x2 curved slope bricks with no studs, and 1 light grey 1x2 rounded tile. Place the dark grey 1x2 curved slope brick horizontally in the second row from the front, ninth and tenth column from the right, with the curved slope facing towards the front.

Symmetrically place the light grey 1x2 curved slope brick in the row behind the PPP. Place the 1x2 rounded tile horizontally, on the 1x2 studs centered vertically in the seventh and eighth columns from the right.

130. Find 2 light grey 1x6 plates. Stack the 2 plates. Then place the 1x6 stacked plates horizontally, in the back row, in the seventh to twelfth columns from the left.

Group 10. Steps 131 through 151. Continue building the left side of the Home One Starcruiser

131. Find 2 light grey 1x2 log bricks and 2 light grey 1x1 short bricks with side stud and rounded back. Place the first 1x2 log brick horizontally on the front row, seventh column from the left. Place the 2 light grey 1x1 short bricks in the front row, on the next 2 studs to the right of the PPP, with the rounded back towards the back and the side-studs facing forward. Then place the second 1x2 log brick horizontally in the front row to the right of the 2 short bricks, its right edge will be against the curved slope brick in that row.

132. Find 1 light grey 1x2 rounded plate. Place it horizontally on top of the 2 short bricks in the front row, ninth and tenth columns from the left.

133. Find 6 light grey 1x3 jumper plates with 2 studs, 2 light grey 1x1 double curved slope tiles, and 1 light grey 1x4 double curved slope tile. Place the first 1x1 double curved tile on the stud in the front row, twelfth column from the left, with the curve facing front and back. Place the 1x4 double curved tile horizontally to the left of the PPP in the front row, matching the curve orientation of the PPP to the right. Place the last 1x1 double curved slope tile on the stud in the front row, seventh column from the left, again matching the curve orientation of the PPP to the right.

Then place the 1x3 jumper plates vertically, one in each of the six columns, behind the double curved slope tiles in the front row. These will cover the back 3 rows, of the seventh to twelfth columns from the left.

134. 1. Build another extended hanger subpart. Builder and Sorter Note: The next few substeps use multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 1 dark grey 2x4 plate and 1 dark grey 2x6 plate. Orient the 2x6 plate horizontally, and place the 2x4 plate horizontally and centered horizontally on top.

134.2. Find 2 light grey 1x1 curved slope corner bricks and 2 light grey 1x2 curved slope bricks with no studs. The 1x1 curved corner slope bricks have no studs and will match the curved slope of the 1x2 bricks.

Place the first 1x1 curved corner slope brick on the leftmost stud of the back row, with the curved slope corner pointed to the back left. Place the first 1x2 curved slope brick horizontally to the right of the PPP with the curved slope towards the back. Place the second 1x2 curved slope brick horizontally to the right of the previous 1x2 curved slope brick and matching the orientation. Place the last 1x1 curved corner slope brick on the rightmost stud of the back row, with the curved slope corner pointed to the back right.

134.3. Find 1 light grey 1x4 plate. Place it horizontally and centered horizontally on the front row of the 2x4 plate.

134.4. Find 2 light grey 2x2 curved rounded corner bricks with 1x1 plate and 1 light grey and 1 dark grey, 1x1 1/3 curved slope bricks with 1x1 plate. Place the first 2x2 curved rounded corner brick, its 1x1 plate on the second stud from the left, in the front row, with the curved rounded corner pointed to the front left. The 2x2 curved rounded corner brick will overhang 1 row forward. Symmetrically place the second 2x2 curved rounded corner brick, on the right side of the front row, with the curved rounded corner pointed to the back right.

Place the light grey 1x1 1/3 curved slope brick, its 1x1 plate on the 3rd stud from the left, to the right of the first curved slope corner brick, with the 1x1 1/3 curved slope towards the front and overhanging 1 row forwards. Place the dark grey 1x1 1/3 curved slope brick to the right of the PPP, matching the orientation.

134.5. Find 2 light grey 1x1 tiles and 2 transparent light blue tiles. Place the first light grey 1x1 tile on the leftmost stud. Then place the transparent light blue 1x1 tile to the right of the PPP. Place the second light grey tile to the right of the PPP and place the second transparent light blue tile on the last stud.

Keeping this horizontal orientation, place the hanger subpart onto the 2x6 section of studs of the 6 vertical jumper plates on the build.

135. Find 1 light grey 1x4x1 1/3 curved slope brick with 1x4 plate and 1 light grey 1x4 plate. Place the 1x4 plate horizontally in the second row from the front, third to sixth columns from the left. Place the 1x4x1 1/3 curved slope brick horizontally, its 4x1 1/3 curved slope section on the back row, third to sixth columns from the left, with its 1x4 plate connecting 1 row forward, behind the PPP.

136. Build 2 subparts. Find 2 dark grey 1x2 plates with 1x2 upward side studs, 2 light grey 1x2 curved slope bricks with no studs and 1 light grey 1x2 rounded plate. Orient the first 1x2 plate with 1x2 upwards studs horizontally with the side-studs facing the front. Place the first 1x2 curved slope brick horizontally on top of the 1x2 plate, with the curved slope facing the front. Place the subpart horizontally in the front row, third and fourth columns, with the side studs facing the front.

Orient the second 1x2 plate with 1x2 upwards studs horizontally with the side-studs facing the front. Place the 1x2 rounded plate horizontally on the 1x2 plate. Then place the second 1x2 curved slope brick horizontally on top of the 1x2 rounded plate, with the curved slope facing the front. Place the second subpart horizontally on the front row, in the columns to the right of the PPP, with the side-studs facing front.

137. Find 1 light grey 2x2 double curved slope brick with 2 studs, 1 light grey 1x2 curved slope brick with no studs, 1 light grey 1x1 curved slope brick with no studs, and 1x1 short brick with side stud and rounded back.

Place the 2x2 centered vertically in the fifth and sixth columns from the left, with the double curve slope oriented front to back. Place the 1x2 curved slope brick horizontally to the left of the PPP, in the second row from the back, with the curved slope towards the back. Place the 1x1 curved slope brick in the second row from the front, in the fourth column from the left, with the curved slope facing the front. Place the 1x1 short brick to the left of the PPP, with the rounded back towards the back, and the side-stud facing forward.

138. Find 2 light grey 1x1 tiles with half-circle. Place the first tile on top of the PPP in the third column from the left, second row, with the half-circle pointed to the right. Place the second tile on the stud centered vertically in the sixth column from the left, with the half-circle pointed to the left.

139. Find 2 light grey 1x2 rounded plates, 1 light grey 1x2 rounded tile, 1 light grey 1x1 round plate and 1 sand blue 1x1 tile with half-circle. Place the first 1x2 rounded plate horizontally and upright on the rightmost 1x2 section of front-facing studs in the ninth and tenth columns from the left.

Place the 1x1 round plate upright on the leftmost stud of the 1x4 section of front-facing studs starting in the third column from the left. Place the second 1x2 rounded plate horizontally upright to the right of the PPP. Place the 1x1 tile with half circle on the rightmost stud of the 1x4 section of front-facing studs, with half-circle pointed to the right.

140. Find 1 dark grey 2x4 plate and 1 light grey 1x2 rounded plate. Place the 2x4 plate horizontally, its right 2 columns underneath the 2x2 section of overhanging plates on the left. The plate will have a remaining 2x2 section extended to the left. Place the 1x2 rounded plate horizontally in the back row, of the 2x2 section of the PPP, the leftmost 2 columns.

141. Builder and Sorter Note: The next step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing. Find 1 light grey 1x4x1 1/3 curved slope brick with 1x4 plate and 1 dark tan and 1 dark red 1x1 1/3 curved slope bricks with 1x1 plate. Place the 1x4x1 1/3 Curved slope brick horizontally, its 1x4 plate on the back row of the left 4 columns. The 1x4x1 1x3 curved slope will extend 1 row backwards. Place the dark tan 1x1 1/3 curved slope, its 1x1 plate in the front row, fourth column from the left, with the 1x1 1/3 curved slope facing the front and extending 1 row forward. Place the dark red 1x1 1/3 curved slope to the left, and matching the PPP.

142. Bring back the main body build of the Home One Starcruiser, and orient it horizontally with the central engines on the right, and the bottom curved slope point towards the left. Rotate the left side build of the Home One upright, keeping the section of uncovered studs on the right. Place the build upright on the sections of 2x2 front-facing studs on the main body build, keeping a 1 plate level down from the front curved slopes on the top of the main body build, like you did the opposite side of the Starcruiser.

The right edge of the left side build will once again rest against a section of the main engines in the sixth column from the right. The left edge should align with the left edge of the main body build, with the front nose section to be added in future steps. Gently press the left side onto the main body build to secure the left side build.

143. 1. Build a subpart. Find 2 light grey 1x1 1/3 curved slope bricks with 1x1 plate and 1 light grey 1x2 rounded plate. With the first 1x1 1/3 curved slope brick vertically, with its 1x1 plate in the front and the curved slope in the back, place the left stud of the 1x2 rounded plate horizontally on top of the plate.

143.2. Connect the second 1x1 1/3 curved slope, its 1x1 plate underneath the right stud of the 1x2 rounded plate, matching the PPP on the left.

Rotate the part forward, so that the 1x2 rounded plate is towards the front, and curved slopes are upward. Connect the subpart upright, with the curved slope up, on the seventh and eighth columns from the right, top 2 rows from the top of the Starcruiser. At the end of this step there will be a front facing 2x4 horizontal section of front-facing studs on the right, just before the central engines.

144. 1. Build a subpart. Find 1 light grey 2x3 plate and 1 light grey 2x2 plate with 2 studs on one edge. Orient the 2x3 plate horizontally, then place the 2x2 plate on the left 2 columns, with the 2 studs on one edge over the leftmost column of the 2x3 plate.

144.2. Find 1 light grey 2x2 curved slope tile. Place its left column on the rightmost column of the 2x3 plate, with the curved slope facing the right, and extending 1 column right. The bottom of the curved slope will match the bottom of the 2x3 plate.

Place the subpart upright horizontally, on the 2x4 section of front-facing studs in the seventh to tenth columns from the right, half way from the top of the right side of the Home One.

145. 1. Build a double engine subpart. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix-ups, sort each color into its own spot before continuing.

Find 1 dark grey 1x2 plate with 1x2 upright studs and 1 light grey 1x1 round plate. Orient the 1x2 plate vertically with the 1x2 upright studs facing right. Place the 1x1 round plate on the stud in the back.

145.2. Find 1 black 1x2 curved slope tile and 1 black 1x1 round plate. Place the 1x1 round plate upright on the front stud of the 1x2 studs facing the right. Place the 1x2 curved slope tile vertically on top of the 1x1 round plate in the 2-stud left column, and connecting forward 1 row, with the curved slope towards the front.

145.3. Find 2 dark grey 1x1 round bricks. Place one upright on each of the 1x2 side studs that are facing right.

145.4. Find 2 transparent light blue 1x1 round plates. Place one upright on each of the PPPs that are facing the right.

Rotate the double engine subpart upright, with the curved slope tile now facing downward and the round bricks on the right. Place it on the tenth column from the left, on top of the 1x2 vertical side studs of the PPP from the previous step, on the right side of the Home One.

146. Find 2 light grey 1x2 rounded tiles. Place the first rounded tile horizontally, its right anti-stud on the stud in the sixth column from the right, about 3 rows from the front edge of the side of the Home One. The piece will extend 1 column to the left and not connect to any stud underneath.

Place the second 1x2 rounded tile horizontally on the stud in the tenth column from the right, second row from the front edge of the side of the Home One.

147. Build the left front edge of the nose of Home One. Find 1 dark grey 1x5 plate and 1 light grey 1x1 1/3 curved slope brick with 1x1 plate. Orient the 1x5 plate horizontally. Place the 1x1 1/3 curved slope brick on the rightmost stud, with the curved slope facing the back, and its 1x1 plate overhanging 1 row forward.

148. Find 2 light grey 1x1 1/3 curved slope bricks with 1x1 plate, and 1 light grey 1x2 curved slope brick with no studs. Place the 1x1 1/3 curved slope bricks vertically, one on each of the next 2 studs to the left, and matching the orientation of the PPP. Place the 1x2 curved slope brick with no studs horizontally on the leftmost 2 studs, with the curved slope facing backwards.

149. Find 1 dark grey 1x2 plate with bar on the short end and 1 light grey 1x2 inverted curved slope tile. Connect the 1x2 plate with bar on the short end horizontally, under the right 2 studs of the new 3-stud front row, with the bar on the right and extending right. Connect the 1x2 inverted curved slope horizontally, underneath the left 2 studs of the front row, with the inverted curve facing to the right.

150. Find 1 light grey 1x10 curved slope with 2 studs and 1 light grey 1x2 tile. Orient the 1x10 curved slope horizontally, with the 1x2 plate section on the right, and curved slope to the left. There will be a 4-stud notch under the right side of the piece. Skip the first anti-stud and place the left 3 anti-studs on top of the front row of the subpart, with the first stud overhanging the bar on the right. The curved slope will extend 6 columns to the left. Then place the 1x2 tile horizontally on the 1x2 section of studs on the right.

151. Rotate the subpart forward 90° so that the front of the 1x10 curve is now flat on the table, and the 1x2 tile is facing forward. The tile should still be on the right, and the 1x10 on the left.

Bring back the Home One build and place it horizontally with the engines on the right. Locate the horizontal clip, underneath the upright 1x1 slope tile that faces forward, in the tenth column from left. Insert the vertical bar behind the tile and plate on the right side of the subpart, into the clip on the main body, and gently push the left backwards until it meets the bricks behind it. Set the main body aside.

Bag 5.

Group 11. Steps 152 through 162. Finish the front of the Home One and add detail to the underside of the Starcruiser.

152. 1. Build a subpart. Find 1 light grey 1x2x2 tall brick with studs on 3-sides and 2 light grey 1x2 rounded plates. The 1x2x2 tall brick has a single flat side, opposite a 2x2 section of side-studs. The short sides also have 2x1 sets of studs. Lay the flat side on the table, with the top studs towards the back, the anti-stud section will be in the front. Place 1 of the 1x2 rounded plates horizontally upright on the left and right sections of 1x2 studs. The studs will face left and right respectively.

152.2. Find 2 light grey 1x1 round plates. Place 1 round plate upright on each of the side-studs in the back row on the left and right sides of the subpart. Do not place any pieces on the 1x2 studs facing towards the back of the subpart.

152.3. Find 4 light grey 1x1 curved slope bricks with no studs. Place 1 on each of the 2, left and right facing side-studs, with the curved slope upward.

152.4. find 1 light grey 1x2 rounded plate. Place it horizontally in the back row of the top 2x2 section of studs of the subpart.

152.5. Find 2 light grey 2x2 curved slope quarter circle corner tiles. These are quarter circle tiles with no studs. The 90° corner of the part is 1 plate recessed from the front quarter circle curve. Place the first curved quarter circle tile, its 90° corner on the left back stud of the left column, with the quarter circle to the front left. It will connect forward 1 row, and 1 column to the left. Symmetrically place the second part in the right column.

Bring back the Home One and orient it so that the nose of the Starcruiser is on the left, and engines are on the right. Locate the 2 square anti-studs that are facing left, on the straight left edge, just above the upward curved slopes of the angled nose. Place the back 1x2 studs of the subpart into the anti-studs, pushing to seat against the rest of the Starcruiser. The 2x2 curved slope quarter circle tiles will meet and match the curve on top of the Home One. The left edge of the subpart will be the anti-studs of the 1x2x2 tall brick.

153. Find 1 light grey 4x6x1 triple curved slope wedge, and 1 tan 2x2 plate with 2 side studs. Orient the 2x2 plate with 2-side studs, so that the side studs are facing right. Place the 4x6x1 triple curved slope wedge, with the point of the wedge towards the left, its right 2 columns on top of the 2x2 plate. The 2 side studs of the 2x2 plate should still be on the right.

Insert the 2 right-facing side studs into the anti-studs of the 1x2x2 tall brick from the previous step.

154. Find 1 dark grey 2x2 plate, 1 light grey 1x2 rounded plate and 1 light grey 4x6x1 triple curved slope wedge. Place the 1x2 rounded plate vertically on the right column of the 2x2 plate. Place the 4x6x1 triple curved slope wedge, with the point of the wedge towards the left, its right 2 columns on top of the 2x2 stacked parts. Place the stacked wedge with the point towards the left, on top of the 2x3 section of studs on the left side of the Home One.

That completes the nose of the Home One Starcruiser! You're almost done with the rebel fleet's flagship!

155. 1. Add to the bottom of the Home One. Build a subpart. Find 1 dark grey 1x2 plate with 1x2 upwards side studs, and 1 dark grey 1x1 round brick. Orient the 1x2 plate vertically with the 1x2 upward side studs facing right, and place the 1x1 round brick on the back stud.

155.2. Find 1 dark grey 1x1 round brick and place it on the front stud of the 1x2 plate.

155.3. Find 2 transparent 1x1 round plates. Place 1 round plate on top of each of the 1x1 round bricks.

Flip the Home One upside down, keeping the Starcruiser horizontal with the engines on the right. Rotate the subpart, so that the 1x2 side studs are now downward. Place the subpart vertically, with the 1x1 round bricks pointed to the right, into the second column of anti-studs from the right.

156. 1. Build a sub part. Find 1 light grey 1x2 inverted curved slope tile and 1 light grey 1x2 rounded plate. With the 1x2 inverted curved slope horizontal, and the curved slope towards the right, place the 1x2 rounded plate vertically, its back stud onto the left stud of the inverted curved slope.

156.2. Find 1 light grey 1x2 inverted curved slope tile. Connect its left stud underneath the front stud of the rounded plate, with the 1x2 inverted curved slope horizontal, and the curved slope towards the right, matching the PPP behind it.

Flip the part over, and place it centered vertically in the third and fourth columns from the right, with the curved slope facing the left.

157. Find 2 light grey 1x4 plates, 1 light grey 1x2 rounded plate and 1 dark tan 2x2 round plate. Connect the 2x2 round plate centered vertically in the fourteenth and fifteenth columns from the left. The first 2 left columns will be a 2x2 section of studs, and the remaining columns are anti-studs.

The anti-studs have tubes between them. Count 2 columns of 3 tubes to the right of the 2x2 round plate, not counting the half-tube column underneath the plate. This would be the tube right after the eighteenth column from the left. Connect the first 1x4 plate horizontally, into the tubes between the back 2 rows. Connect the second 1x4 plate horizontally between the front 2 rows. Then connect the 1x2 rounded plate horizontally and centered horizontally in the row of tubes between the 2 horizontal 1x4 plates.

158. Find 4 light grey 1x2 inverted curved slope tiles and 1 dark red 1x2 plate. Connect the 1x2 plate horizontally and centered horizontally on top of the 1x4 plate in between the 2 back rows. Then connect the first 1x2 inverted curved slope tile horizontally, its 1-plate higher stud on the stud to the left of the PPP with the curved slope facing left, and connecting 1 column to the left. Symmetrically place the second 1x2 inverted curved slope tile to the right of the 1x2 plate.

Then connect the third 1x2 inverted curved slope tile horizontally, its 1-plate higher stud on the left stud of the 1x2 rounded plate with the curved slope facing left, and connecting 1 column to the left. This will be in the row in front of the pieces connected earlier in the step. Symmetrically connect the final 1x2 inverted curved slope horizontally on the stud to the right of the PPP.

159. Find 4 light grey 1x2 inverted curved slope tiles and 1 light grey 1x2 rounded plate. Connect the 1x2 rounded plate horizontally and centered horizontally on top of the 1x4 plate in between the 2 front rows. Then connect the first 1x2 inverted curved slope tile horizontally, its 1-plate higher stud on the stud to the left of the PPP with the curved slope facing left, and connecting 1 column to the left. Symmetrically place the second 1x2 inverted curved slope tile to the right of the 1x2 plate.

160. Find 1 light grey 1x3 inverted tile and 1 dark grey 1x2 round tile with upright bar. Connect the 1x3 inverted tile horizontally, in the back row of tubes, counting 7 tubes from the left. This inverted tile has a bar hole in the exact center of the tile. Connect the 1x1 round tile flipping the part over and inserting the upright bar downward, into the bar hole of the tile. The anti-stud of the round tile will be upward.

161. 1. Build a subpart. Find 1 light grey 1x2 inverted curved slope and 1 sand blue 1x2 plate. With the inverted curved slope horizontal, and the 1-plate lower side on the left, place the 1x2 plate horizontally, its right stud on the left stud of the inverted curved slope tile.

161.2. Find 1 light grey 1x2 inverted curved slope and symmetrically connect it underneath the left stud of the 1x2 plate.

Flip the subpart upside down, and connect it horizontally into the center row of the 3 tube rows, and the first 4 columns of tubes from the left.

162. 1. Build a subpart. Find 1 light grey 1x4 plate and 1 dark tan 1x2 plate. Orient the 1x2 plate horizontally. Place the 1x4 plate horizontally and centered horizontally on top of the 1x2 plate. The left and rightmost studs will overhang 1 column to either side of the 1x2 plate underneath.

162.2. Find 2 light grey 1x2 inverted curved slopes. With the first inverted curved slope horizontal, and the 1-plate lower side on the left, connect it underneath the rightmost stud of the 1x4 plate and extending 1 column right. Symmetrically connect the second inverted curved slope underneath the left stud of the 1x4 plate.

Flip the subpart upside down, and connect it horizontally into the front row of the 3 tube rows, and the third to eighth columns of tubes from the left. Set the Home One aside.

Group 12. Steps 163 through 183. Build the Stand.

163. Find 1 black 1x8 brick and 2 black 2x2 corner bricks. Orient the 1x8 brick horizontally. Place the first 2x2 corner brick, its back row on the third and fourth studs from the left, with the corner at the back right so the studs form a braille letter D. The front stud will overhang 1 row forward. Place another symmetrically to the right.

164. Find 2 black 1x4 bricks. Place the first 1x4 brick horizontally, its right 2 studs on the left 2 studs of the 1x8 brick, to the left of the first corner brick. Symmetrically place the second 1x4 brick on the right 2 studs. Once placed, the 1x4 bricks will overhang to the left and right 2 columns.

165. Find 2 dark grey 1x2 bricks with 2 side-studs and 2 silver metallic 1x2 grill tiles. Place one grill tile horizontally upright on both 1x2 bricks with 2 side-studs. Then connect one brick horizontally, with the grill tiles facing the front underneath the 2 stud overhanging bricks on the left and the right.

166. Find 2 black 1x8 bricks. Place the first 1x8 brick horizontally, its right six studs onto the left six studs of the build. Place the second 1x8 brick horizontally to the right of the PPP. Once placed, the 1x8 bricks will overhang to the left and right 2 columns.

167. Find 1 black 2x8 brick. Orient the brick vertically, and connect its back row underneath the overhanging 2-stud front row. The 2x8 brick will extend forward seven rows.

168. Find 2 black 1x5x4 inverted half arches. Place the first inverted half arch vertically, skipping the first 4 rows of the left column of the 2x8 brick in the middle of the build. The back will be flush with the back of the wall of bricks of the build. Place the second inverted half arch in the column to the right of the PPP.

169. Find 1 black 2x4 plate and 1 black 1x2 plate. Place the 1x2 plate horizontally, on the fourth row of the 2-stud wide center section of the build. Place the 2x4 plate vertically, its back 3 rows on the front 3 rows of the 2-stud wide center section of the build. The 2x4 plate will overhang 1 row forward.

170. Find 1 black 2x6 plate. Place it vertically, covering all the studs of the 2x6 center section of the build.

171. Find 2 black 1x3x3 inverted half arches and 2 black 1x4 tiles. Place the first 1x3x3 inverted half arch horizontally, in the back row, with the 90° corner on the right, on the studs in the fifth to seventh columns from the left. Place the first 1x4 tile horizontally in the back row to the left of the PPP covering the remaining studs to the left. Symmetrically repeat this on the right with the second 1x3x3 inverted half arch and 1x4 tile. Set the stand aside.

172. 1. Build a subpart. Find 1 black 1x8 brick, 1 black 1x4 brick, 1 black 1x2x3 brick and 1 black 2x2 corner brick. Orient the 1x8 brick horizontally. Place the corner brick with its back row on the rightmost 2 studs, with the corner at the back right so the studs form a braille letter D. The front stud will overhang 1 row forward in the rightmost column.

172.2. Place the 1x4 brick horizontally to the left of the PPP. Then place the 1x2x3 brick horizontally on the leftmost 2 studs.

Bring back the stand and rotate it backward, so the flat backside is on the table, the center 2x9 section of bricks will be upright and its anti-studs should be towards the front. The inverted half arches will in the back.

Rotate the subpart so that the 1x2x3 brick is on the table and the studs are pointed backwards. The 1 stud overhanging brick on the right will now be upward. Gently push the subpart to connect the stand, aligning the left side of the stand and the subpart. The leftmost 2 studs, will meet with 2 anti-studs, 3 bricks back from the front, and the upright brick will connect to an anti-stud of the center 2x9 section.

173. 1. Build a subpart. Find 1 black 1x8 brick, 1 black 1x4 brick, 1 black 1x2x3 brick and 1 black 2x2 corner brick. Orient the 1x8 brick horizontally. Place the 1x2x3 brick horizontally on the rightmost 2 studs.

173.2. Place the 1x4 brick horizontally to the left of the PPP. Then place the 2x2 corner brick, its back row on the leftmost 2 studs, with the corner at the back left so the studs form a braille letter F. The front stud will overhang 1 row forward in the leftmost column.

Repeat the rotation of the subpart like you did with the subpart in the previous step, and connect it to the stand, aligning the right sides.

174. Find 2 black 1x3x3 half arches. Place the first half arch upright with the anti-studs at the front, on the left column of the 2x9 section of anti-studs with the bottom aligned with the front. Place the second to the right of the PPP and mirroring the part.

175. Find 1 black 2x2 round plate with a rounded bottom. Place it upright with the studs at the back, centered horizontally on the bottom two rows of front facing anti-studs at the bottom of the stand.

176. Build 2 subparts. Find 2 black 1x2 plates with 2x2 upright side studs and 2 black 1x1 slope tiles with 1x1 plate. Orient the first 1x2 plate with the 2x2 upright side studs horizontally with the 2x2 upright side studs facing forward. Place the first 1x1 slope tile with 1x1 plate horizontally on the 1x2 plate with the slope on the left and facing left.

Symmetrically build the second subpart. Be sure the 2x2 upright side studs of both subparts was facing forward.

Rotate the first subpart so that the 2x2 upright side studs are now upward and the slope tile with plate is in the back. Connect its right back stud of the subpart to the top left anti-stud of the center 2x9 section. The anti-studs of the 1x2 plate should be horizontal and towards the front. Symmetrically connect the second subpart to the right of the first subpart. The top of the stand should be a horizontal 2x4 section of studs.

177. Find 1 black 1x2 plate with horizontal 2x4 downward side-studs. Rotate the part so that the 1x2 plate is horizontal, and the studs are facing the back. Connect the 1x2 plate centered horizontally to the top row of anti-studs, the 2x4 section will be upward, and will meet with the sections of 2x2 studs from the previous step creating a top 4x4 section of studs.

178. Find 1 black 4x4 plate with open 2x2 center. Place the plate on top of the 4x4 section of studs at the top of the stand.

179. Find 1 black 2x6 plate. Connect it vertically upright on the front facing anti-studs of the center section, just below the 4x4 plate at the top.

180. Find 1 black 1x2 plate with inverted slopes on both ends. Connect it centered horizontally and upright on the top row of anti-studs just below the 4x4 plate at the top of the center section. This will connect the left and rightmost anti-studs of the top row to the top row of the center section of anti-studs.

181. Build 2 hinges. Find 2 dark grey hinge bases and 2 black 2x2 hinge top plates. Orient the hinge bases horizontally, with the flat side to the back, and the hinge opening in the front. Insert the horizontal bar of the hinge plate, with the bar at the back, into the hinge base. The 2x2 section will overhang 1 row to the front, and be able to gently be pushed downward if the hinge plate is inserted correctly.

Rotate the hinges so that the anti-studs are in the back, and the flat side is on the table, and the 2x2 section of studs are facing the front.

Bring back the stand, and rotate it 180° so that the upright 2x2 rounded bottom plate is in the back. Connect the anti-studs of the first hinge, on the 2 leftmost studs of the front-facing row of 1x4 studs. Symmetrically connect the second hinge to the right of the PPP. Slightly angle the top edge of the horizontal 2x4 section of front-facing studs formed by the hinges backward.

182. Find 1 black 4x4 tile with 1 row of studs on one edge, and the print in top left of the LEGO Logo and top right "Star Wars" Logotype, white thin separation line, above the text "HOME ONE STARCruiser". Connect it upright with the row of studs at the bottom of the tile, its bottom 2 rows onto the 2x4 horizontal section of the studs of the hinges.

183. Bring back the Home One Starcruiser. With the Starcruiser still oriented upside down and horizontally with the engines on the right and pointing right, locate the 2x2 round plate in the center of the build.

Flip the stand upside down, so that the 4x4 title tile is now facing the back. The top 4x4 section of the base will now be pointed downward. Center the 2x2 round plate into the 1-plate recessed center square 2x2 section on top of the downward 4x4 section of the base. Once it settles into place, gently press downward to connect the Home One to the stand.

Group 13. Steps 184 through 192. Add a micro Nebulon B medical frigate and finish the Home One.

184. Find 1 light grey 1x4 plate and 1 light grey 1x2 curved slope tile. Orient the 1x4 plate horizontally. Place the 1x2 curved slope tile, its right stud on the leftmost stud of the 1x4 plate, with the curve to the left and extending 1 column left.

185. Find 1 light grey 1x1 plate with 1x1 side-stud hanging down and 1 light grey 1x1 round plate. Place the 1x1 plate on the rightmost stud, with the side stud hanging down to the right. Place the 1x1 round plate on the stud to the right of the curved slope tile.

186. Build a subpart. Find 1 dark grey 1x1 peak roof tile, 1 light grey 1x1 plate with horizontal bar, and 1 light grey 1x1 plate with 1x1 side stud hanging down. Orient the 1x1 with horizontal bar so that the bar is pointed towards the front. Place the 1x1 peak roof tile on top with the sides facing to the left and right. Place the stacked parts upright onto the side stud hanging down of the 1x1 plate.

Flip the build of the micro Nebulon B upside down, keeping the downwards side-stud on the right. Connect the 1x1 plate of the subpart on the third anti-stud from the left, with the stacked parts to the left. The bar of the 1x1 round plate will be pointed upwards.

187. 1. Build a subpart. Find 1 light grey 1x1 plate with 1x1 side-stud hanging down, 1 transparent light blue 1x1 round plate, and 1 light grey 1x1 tile with half circle. Place the 1x1 round plate on top of the 1x1 plate with 1x1 side-stud.

187.2. Place the 1x1 tile upright on the side-stud hanging down with the half circle upwards. Then place the subpart with the 1x1 tile at the top and the 1x1 transparent light blue plate pointed to the right, on the side-stud pointed right.

188. Find 1 transparent 1x2 plate with 12L bar and 1x1 round plate with bar. With the 1x2 plate vertical, and towards the front, connect the 1x1 round plate of the 12L bar vertically on the anti-stud in the second column from the right of the Nebulon B micro build.

189. Flip the part right-side up to observe the micro build. The 1x2 plate with 12L bar will have the small micro Nebulon B frigate perpendicular to the bar.

A final note from the LEGO design team about the micro build – along with a little tongue-in-cheek joke - is included on the bottom of the page. *"This EF76 Nebulon-B escort frigate serves as a combat hospital for the Rebel Alliance. If you need an extra hand, this is where Luke Skywalker got his new cybernetic one with tactile sensitivity."*

190. Bring back the Home One. It should still be upside-down, with the anti-studs up, and with the flat bottom of the stand upward. The engines should still be located on the right. Find the column of 3 tubes just to the left of the engines at the right of the upside-down Home One. Connect the 1x2 plate vertically in the back 2 tubes of the column, with the micro Nebulon-B to the back. The micro Nebulon-B should have the upright 1x1 round plate facing the right.

191. Finally, flip the Home One upright on the stand, with the engines to the right. Find 2 silver metallic minifigure ice skates and 2 light grey 1x1 round plates. Stack the 2 round plates, and place them on the stud of the jumper plate at the top of Home One, centered vertically, about 13 columns from the right.

Each minifigure ice skate has an open stud on top. Flip the ice skate upside down and place one onto each upright bar, in the fifth row from the back, in the ninth and twenty-first columns from the right. Rotate each skate to be horizontal and with the curved part of the blade towards the left.

192. 1. Build 2 duplicate subparts. Find 2 light grey 1x2 rounded plates, 2 light grey 1x2 curved slope tiles, and 2 light grey 1x1 tiles with half circle. Orient each 1x2 rounded plate horizontally. Place 1 of the 1x1 tiles on the right studs of each 1x2 rounded plate, with the half circle towards the right.

192.2. Place one of each of the 1x2 curved slope tiles, its right stud onto the left stud of each 1x2 rounded plate with the curved slopes towards the left, and extending left 1 column.

Place 1 subpart centered horizontally, on the studs centered vertically on top of the Home One, that are in the thirteenth column from the right, and fourteenth column from the left.

That's it! You've completed the majestic Mon Calamari Home One Starcruiser!

The next page show the signature rebel starship from *Star Wars: Return of the Jedi*™ ready for you to proudly display! Remember, if you gently remove the front side of the Home One you can view the little easter eggs hidden inside!

May the Force be with you!

The next two pages list all the parts used to build this set.

The final page includes a QR code for feedback at LEGO.com, with a chance to win, and along with the usual disclaimers.

The back of the booklet shows the Star Wars title logo in black, centered on an all-white background.

Congratulations on finishing your build! Would you like to inspire other blind people to build LEGO sets? Let's feature your build on our Builders page. It's easy and we will do all the work! Just contact us at info@bricksfortheblind.org and together we will make it happen!

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