

76316 Fantastic Four vs Galactus Construction Figure

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The buildable LEGO | Marvel Fantastic Four toy includes 4 minifigures: Mr. Fantastic, featuring extendable legs; Human Torch, with 2 hand blasters and flame elements attached to his feet, plus a transparent support that enables him to 'fly'; Invisible Woman holding 2 force shields; and The Thing with his large, powerful hands. A fully jointed construction figure of the film's iconic villain, Galactus, stands over 28 cm (11 in.) tall. This posable construction figure prompts endless action as he battles the Super Heroes.

The packaging brings to life the fight between Galactus and the Fantastic Four. The front of the box shows Galactus prominently in the middle. He is standing with his left leg in back and his right leg forward, fighting the heroes. He is holding Sue Storm in his left hand, while with his right hand he is trying to swat Johnny Storm, who is flying around him with his flame powers. At ground level, Ben Grimm is punching Galactus on his left knee, while Reed Richards is standing next to Galactus's right leg, using his stretch powers to grow taller with his legs and trying to help Johnny. The background shows a blurred image of New York City's skyscrapers surrounding the fight. The top left corner is decorated with the classic LEGO and Marvel logos. On the top right corner, we have the Fantastic Four First Steps logo in white and blue. Underneath it, we can see the life-action version of the Fantastic Four on a white and yellow background. At the bottom right corner, we have the minifigures in the set. These are, from left to right, Reed Richards, Sue Storm, Johnny Storm, and Ben Grimm. The left side of the box repeats the LEGO and Marvel logos on top of black and white depictions of several Marvel superheroes in their minifigure form. The back of the box shows a very similar image to the front, except that in this case Galactus is standing equally on both feet, while he holds Reed Richards in his left hand, Sue Storm in his right hand, Johnny Storm is flying above Galactus's left shoulder, and Ben Grimm's is standing on top of Galactus's right foot. The right side of the box has the LEGO logo, as well as a warning that states that the set contains small parts and it is therefore not recommended for children younger than 3 years old in other languages. Similarly, the top of the box has the title of the set, as well as once again the LEGO and Marvel logos. It also has an image of Reed Richards's minifigure on a 1:1 scale. The bottom of the box is a tidy strip that contains the barcode as well as a few technical bits: the LEGO and Marvel logos, the set number, the recycling instructions for the paper/cardboard elements of the set copyright, and trademark notices.

The build consists of 427 pieces in total and is recommended for ages 8+. Once finished, you will be able to recreate the fight of the Fantastic Four against the world-eating Galactus. The set consists of 4 bags. In bag 1 you will build Galactus's chest and waist. With bag 2, you will assemble Galactus's legs. With bag 3, you will construct his feet and arms. Lastly, in bag 4 you will build Galactus's head and kama.

Welcome to text-based instructions from Bricks for the Blind! Before you start building, here are some terms we may be using:

- In Front of/Front: towards you.
- Behind/Back: away from you.
- Up: towards the ceiling.
- Down: towards the floor.
- Stud: the bump on a LEGO brick. Example: A 2x1 brick has two studs on it.
- Vertically: with the longest side going from front to back
- Horizontally: with the longest side going from left to right.
- Upright: pointing up towards the ceiling.

- Standing upright: The piece is perpendicular to the ground, like a wall.
- Lying flat: The piece is parallel to the ground, like a piece of toast which fell off the table.
- That one/PPP: previously placed piece.
- Plate: piece with studs.
- Tile: smooth piece without studs (unless otherwise specified)
- A jumper plate is a 1x2 plate with a single stud on top, or a 1x3 plate with only two studs on top.
- "Anti-stud" is a term for the portion of a LEGO piece which accepts studs, like the bottom of a plate or brick.
- Left/right wedge parts: these are parts that when placed in front of you and are pointing to the back, their wedge is on the left/right side of the part.
- Symmetrically: a mirror image. Example: If you place a 2x1 brick with technic connector on the front wall at the right, connector to the front, and then place another such piece symmetrically on the back wall, at the right, the technic connector of the second piece should point to the back, since it will be placed symmetrically.
- Centered-vertically: even amount of space in front of and behind piece
- Centered-horizontally: even amount of space left and right of piece.
- Row: studs lined up horizontally (left to right/side to side).
- Column: studs lined up upright or vertically (top to bottom/back to front).

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

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

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

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

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

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

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

Bushes/Bushings - LEGO Technic™ uses bushes largely as spacers, but they also can reduce friction between rotating parts, or can form useful elements such as handles. Bushes are typically light gray, generally cylindrical, and have an axle-hole running through the middle. They have a flange at the front and back to make them easier to pull on and off

Additionally, it is worth mentioning that besides the printed visual instructions that come with each kit, a PDF version for the set's instructions is always available online at [<https://www.lego.com/en-us/service/building-instructions/76316>]. This might help a sighted building partner that may want to follow along or low vision users that may benefit from viewing the instructions on a personal device where they can zoom in on content and use assistive technologies to enhance the visuals.

Sorting the pieces:

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

This LEGO set comes with 4 bags labeled 1 through 4, 1 instruction booklet, 4 minifigures, and a sticker sheet. Sort the pieces into groups or piles as described below. Note that where there are multiple colors of the same brick in a step, the colors will be split into 2 groups to make telling the difference easier for the builder!

LEGO includes a few spare parts in case you lose something. Set these into their own group away from the rest, in case you need them later.

Book 1, Bag 1 – Reed Richards, Galactus's chest and waist

Group 1: page 4

Group 2: steps 1 – 5

Group 3: steps 6 – 9

Group 4: steps 10 – 16

Group 5: steps 17 – 22

Group 6: steps 23 – 28

Group 7: steps 29 – 34

Group 8: steps 35 – 40

Group 9: steps 41 – 45

Book 1, Bag 2 – Sue Storm, Galactus's legs

Group 10: page 21

Group 11: steps 46 – 54

Group 12: steps 55 – 63

Group 13: steps 64 – 70

Group 14: steps 71 – 78

Book 1, Bag 3 – Ben Grimm, Galactus's feet and arms

Group 15: page 34

Group 16: steps 79 – 88

Group 17: steps 89 – 98

Group 18: steps 99 – 107

Group 19: steps 108 – 113

Group 20: steps 114 – 122

Group 21: steps 123 – 128

Book 1, Bag 4 – Johnny Storm, Galactus's head, kama, and back accessory

Group 22: page 56

Group 23: steps 129 – 133

Group 24: steps 134 – 137

Group 25: steps 138 – 150

Group 26: steps 151 – 153

Group 27: steps 154 – 157

Group 28: steps 158 – 163

All right, we are done with sorting. Let's get building!

Building Instructions

Book 1, bag 1:

Group 1 – Reed Richards

We will start by putting together Reed Richards, aka Mr. Fantastic. Locate 1 dark azure pair of legs, 1 dark azure torso with the Fantastic Four emblem, 1 medium tan head with beard and moustache, and 1 left tousled black hair. Assemble your minifigure. Ask a sighted friend to make sure that the face is facing the right way.

If you wish, you can show Reed Richard's elastic powers by giving him leg extensions. Place 1 white 1x2 plate with stud and slope in front of you, so that it slopes to the front. Attach 1 dark azure 1x1x3 brick on the back row of the ppp. Attach it to the bottom anti-stud of one of the minifigure's legs. Make a second one and attach it to the other leg. Make sure that they slope to the front of the minifigure.

Group 2 – Galactus's chest

1. Place 1 dark red 4x4 plate in front of you. Then, place 1 medium azure 1x2 plate horizontally on the back row of the ppp, so that it is centered horizontally.

2. Place 1 magenta 2x6 plate horizontally in front of the ppp, so that it is centered horizontally and it overhangs by one column to the left and by one column to the right. Then, place 1 yellow 2x2 plate in front of the ppp, so that it is centered horizontally and it overhangs to the front by 1 row.

3. Flip the chest assembly upside down from left to right, so that the overhang of the ppp is to the front. Locate 1 dark blue 2x2 left wedge plate. Flip it upside down so that its antistuds are facing upwards and the wedge plate is pointing to the front. Place it on the leftmost column, so that it is even with the back edge of the chest build and its angled side faces to the front left. Then, find 1 dark blue 2x2 right wedge plate and repeat symmetrically to the right.

4. Grab 2 dark blue 2x2 inverted tiles. Place the first one on the 2 leftmost columns of the 2 back rows of the chest assembly. Take the second one and repeat symmetrically on the right side. There should be a 2x2 space between both inverted tiles.

5. Locate 2 magenta 2x2 plates with cut corner. Flip the first one upside down so that its antistuds are facing upwards and its cut corner faces to the front left. Place its right, back stud on top of the left antistud of the front row. Take the second 2x2 wedge plate and repeat symmetrically to the right.

Group 3 – Galactus’s chest

6. Find 1 dark blue 3x4 wedge plate with stud notches. Flip it so that its antistuds are facing upwards and its narrow part is facing to the front. Place it centered horizontally on top of the chest subassembly, so that its “arms” are in front of the 2x2 inverted tiles.

7. Flip the chest right side up from left to right, so its narrow end is to the front. Grab 2 black 1x2 plates with 1x2 side studs hanging down. Place the first one horizontally on top of the back left corner, so that its side studs are facing to the back. Take the second one and repeat on the right side.

8. Locate 2 dark red 1x3 plates. Place the first one vertically on the 2 front rows of the 2nd column from the left, so that it overhangs to the front by 1 row. Take the second one and repeat symmetrically on the right.

9. Place 1 dark bluish gray 2x2 brick with ball socket centered horizontally on the 2 back rows of the chest assembly, so that its ball socket is facing to the back. Find 2 black 2x2 bricks with ball joint. Place them to the left and to the right of the ppp, so that the ball joints are facing to the left and to the right.

Group 4 – Galactus’s chest

10. Grab 2 magenta 2x2 corner bricks. Rotate the first one so that it resembles a D in Braille. Place it in front of the 2x2 brick with ball joint on the left side. Take the second one and repeat symmetrically on the right side. Place 1 white 2x2 brick with ball socket between the 2 2x2 corner bricks, so that its ball socket is facing to the front.

11. Place 2 magenta 1x2 plates vertically to the left and to the right of the ball socket of the ppp. There should be no overhang.

12. Place 1 magenta 1x6 plate horizontally on top of the back row of the chest assembly, so that it is centered horizontally. Then, place 1 magenta 2x6 plate horizontally in front of the ppp, so that it is centered horizontally.

13. Place 1 dark azure 1x2 plate horizontally in front of the ppp, so that it is centered horizontally. Locate 2 dark bluish gray 1x1 plates with 1x2 side studs hanging down. Place the first one to the left of the ppp, so that its side studs are facing to the left. Take the second one and repeat symmetrically to the right.

14. Find 4 magenta 1x1 bricks with side stud and bottom lip. Place the first 2, one in front of the other, in front of the ppp, so that their side studs are facing to the right. Take the last 2 and repeat symmetrically on the left.

15. Place 1 magenta 1x3 curved slope tile horizontally upright on the top row of right facing side studs, so that it slopes to the front. Then, place 1 magenta 1x1 sloped tile upright on the remaining right facing side stud, under the ppp, so that it slopes to the front.

16. Grab 1 magenta 1x3 curved slope and 1 magenta 1x1 sloped tile. Place them symmetrically on the left side of the chest assembly.

Group 5 – Galactus's chest

17. Place 1 magenta 1x2 curved brick horizontally on the back row of the chest assembly, so that it is centered horizontally and it slopes to the back. Locate 2 dark red 1x2 plates with 2x2 side studs hanging down. Place the first one to the left of the ppp, so that its side studs face to the back. Take the second one and repeat symmetrically to the right.

18. Place 1 magenta 1x6 plate horizontally in front of the ppps, so that it is centered horizontally. Find 2 magenta 2x2 wedge plates with cut corner. Place the first one in front of the 2 left columns of the ppp, so that its cut corner faces to the front left. to the front of the ppp, so that it is flush with its left edge and its cut corner is facing to the left and to the front. Take the second one and repeat symmetrically on the right. Place 1 dark blue 2x4 plate vertically between the 2 ppps, so its front row overhangs the joint socket.

19. Find 2 magenta 1x1 plates with 1 upright side stud. Place the first one to the left of the 1x2 curved slope brick on the back row, so that its side stud faces to the back. Take the second one and repeat symmetrically on the right. Place 1 dark blue 2x4 plate horizontally in front of the ppps and of the 1x2 curved brick, so that it is centered horizontally. Place 1 magenta 1x2 plate horizontally in front of the ppp, so that it is centered horizontally.

20. Grab 2 magenta 1x1 quarter round tiles. Place the first one on the 3rd row from the back of the leftmost column, so that its curved edge is facing to the left and to the front. Take the second one and repeat symmetrically to the right. Locate 1 dark blue 2x2 left wedge plate. Rotate it so that its narrow side is to the front and its column of studs is to the left. Place it behind the ppp, so that its angle side overhangs to the right. Place 1 dark blue 2x2 left wedge plate symmetrically to the left.

21. Place 1 dark red 2x2 plate on top of the 2nd and 3rd rows from the back of the chest assembly, in front of the 1x2 curved brick, so that it is centered horizontally. Find 2 magenta 1x1 quarter round tiles. Place the first one in front of the left column of the ppp, so that its curved edge is facing to the left and to the front. Place the second one symmetrically to the right.

22. Place 2 magenta 1x2 sloped tiles vertically, side by side, in front of the ppps, so that their slopes are facing to the left and to the right.

Group 6 – Galactus's chest

23. Grab 2 dark blue 2x2 corner tiles with cut corner. Take the first one and rotate it so that its cut corner faces to the back right. Place it on top of the 2 leftmost columns and the 2 back rows of the chest assembly. There should be no overhang. Place the second one symmetrically to the right side. Locate 2 dark blue 1x4 curved slopes. Place the first one vertically in front of the ppp, so that it slopes to the front. Then, place the second one symmetrically to the left.

24. Find 2 dark blue 1x1 quarter round tiles. Place the first one on the only free stud on the leftmost column of the chest assembly, in the corner of the 2x2 corner tile with cut corner. So that its curved edge faces front left. Then, place the second one symmetrically on the right.

25. Rotate the chest assembly 180 degrees on the horizontal plane, so that its antistuds face down and the surface with side studs and a ball socket face to the front. Grab 1 dark blue 1x2 sloped tile. Place it horizontally upright below the ball socket, so that it slopes upwards.

26.1 Let's build two identical subassemblies for the shoulder pads, beginning with the first one. Place 1 dark red 2x2 plate in front of you. Place 1 magenta 1x2 plate vertically on top of the left most column of the ppp.

26.2 Locate 1 dark blue 3x4 stepped wedge with no studs. Rotate it so that its steps are descending towards the right. Place it on top of the subassembly, so that it is flush with its left edge.

26.3 Rotate the subassembly horizontally upright so that its antistuds are facing to the back and the steps of the 3x4 stepped wedge are descending towards the right. Place it on top of the studded surface on the front face of the chest assembly, to the right of the ball socket. The top, right corner of the shoulder subassembly should overhang.

26.4 Create a second shoulder subassembly by repeating steps 26.1 to 26.3. Place it symmetrically to the left.

27. Place 1 dark blue 3x3 round tile centered on top of the studs on the top of the chest subassembly.

28. We need to apply sticker 6 (a dark blue circle with a circular decoration in magenta that mimics armor plating) to the ppp. Ask a sighted friend to make sure that the sticker is applied and oriented correctly. We are done with the chest assembly. Place it to the side for now.

Group 7 – Galactus's waist

29. Let's begin with the waist assembly. Place 1 black 2x4 inverted double slope with 2x2 cutout horizontally in front of you. Place 1 dark red 2x2 plate centered on top of the cutout of the ppp.

30. Let's create a small subassembly. Place 1 black 2x2 inverted curved slope in front of you, so that it slopes to the front. Place 1 black 2x3 plate vertically on the back row of the ppp, so that it overhangs to the back by 2 rows. Attach this overhang to the waist assembly, so that it is centered horizontally and it is flush with its back edge.

31. Locate 1 black 2x2 brick with ball joint. Place it centered on top of the 2 back rows of the waist assembly, so that its ball joint is facing to the back.

32. Let's build 2 identical small sub-builds, beginning with the first one. Place 1 black 1x1 plate with vertical clip in front of you, so that its clip is facing to the left. Place 1 dark bluish gray 1x1 round plate on top of the ppp. Finally, place 1 black 1x1 plate with vertical clip on top of the ppp, so that its clip is facing to the left. The small sub-build is complete. Place it on top of the leftmost column on the back row of the waist assembly, making sure that the clips are facing to the left. Build a second identical sub-build and place it symmetrically on the right side.

33. Find 2 dark blue 1x1 bricks. Place them in front of the subassemblies from the previous step.

34. Place 1 dark blue 2x4 plate horizontally on top of the 2 back rows of the waist assembly, so that it is centered horizontally. Place 2 dark bluish gray 1x2 bricks with rotation socket vertically, side by side, in front of the ppp, so that the sockets face to the left and right.

Group 8 – Galactus's waist

35. Place 1 dark blue 1x4 plate horizontally on the back row of the waist assembly, so that it is centered horizontally. Locate 2 dark blue 2x2 corner plates. Rotate the first one so that it resembles a D in Braille. Place it in front of the 2 leftmost columns of the ppp. There should be no overhang. Place the second one symmetrically to the right.

36. Grab 2 dark blue 1x2 plates with pin hole on top. Place the first one vertically on the 2nd column from the left and on the 2nd and 3rd rows from the back of the waist assembly, so that its pinhole is to the front. Then, place the second one symmetrically to the right. Attach 1 dark bluish 1L technic pin with friction ridge to each of the pinholes of the ppps, so that the studs of the pins face to the left and to the right.

37. Place 1 dark blue 1x2 sloped tile horizontally in front of the ppp, so that it slopes to the front.

38. Locate 2 dark blue 2x2 corner plates. Rotate the first one so that it resembles an F in Braille. Place it on top of the 2 leftmost columns and 2 back rows of the waist assembly. Place the second one symmetrically to the right.

39. Place 1 magenta 1x2 plate horizontally on the back row of the waist assembly, so that it is centered horizontally. Place 1 dark blue 1x2 jumper plate horizontally in front of the ppp.

40. Place 1 dark blue 1x4 double curved slope tile horizontally on top of the back row.

Group 9 – Galactus's waist

41. Flip the waist assembly upside down from left to right, so that its antistuds are facing upwards and its ball joint faces to the back. Place 2 black 1x2 plates with horizontal clip on short edge vertically on top of the 2x2 antistud surface, so that their clips face to the front.

42. Rotate 1 black 2x2 inverted round tile with rounded bottom so that its rounded bottom is facing upwards. Place it centered on top of the ppps.

43. Bring back the waist assembly to its original orientation by flipping it again 180 degrees from left to right, so that its antistuds are facing downwards and its ball joint faces to the back. Locate 3 black 1x1 plates with clip on top. Place them on top of the 3 free studs on the 2nd row from the back of the waist assembly, so that the clips' hands face to the left and right.

44. Attach 3 black spear tips to the clips from the previous step, so that the tips are facing to the back. Angle the spear tips slightly so that they define the round contour of the waist.

45. Bring back the chest build and orient it right side up, so the narrow end and its socket faces to the front. Attach the waist assembly ball joint to the chest's front-facing joint socket. This might require a bit of strength. When attached properly, you should hear a click.

Book 1, bag 2:

Group 10 – Sue Storm

Let's put together the next member of the Fantastic Four: Sue Storm. Locate 1 dark azure pair of legs, 1 dark azure torso with the Fantastic Four emblem, 1 light nougat female head, and 1 tan female mid-length hair. Assemble your minifigure. Ask a sighted friend to make sure that the face is facing the right way. Show Sue Storm's powers by attaching 1 transparent clear 1x1 round plate with bar handle to a 2x2 trans-clear 2x2 inverted radar dish. Then, attach this power subassembly to one of Sue Storm's hands. If you wish, you can create a second one and attach it to her other hand.

Group 11 – Galactus's left thigh

46. Let's begin with Galactus's left thigh. Place 1 black 2x2 inverted curved slope tile in front of you, so that it slopes to the right. Place 1 dark blue 1x2 plate horizontally on the back left corner of the ppp, so that it overhangs to the left by 1 column.

47. Rotate 1 black 2x2 inverted curved slope tile so that it slopes to the left. Place its back right corner under the overhang of the ppp.

48. Place 1 dark blue 1x2 plate with 1x2 upright side studs horizontally in front of the 1x2 plate, so that its side studs face to the front.

49. Place 1 black 2x2 brick with ball socket on top of the 2 rightmost columns of the thigh assembly, so that its ball socket faces and overhangs to the right.

Place 1 black 2x2 brick with half vertical joint ball on top of the 2 leftmost columns of the thigh assembly, so that its joint faces and overhangs to the left. Rotate 1 black technic half ball joint with pin so that its pin faces to the left. Attach its back to the front of the vertical joint ball of the ppp. This might need a bit of strength. You will know that it is attached correctly when you hear it click.

50. Place 1 dark blue 1x2 plate horizontally on the back row of the thigh assembly, so that it is centered horizontally. Place 1 black 1x2 plate with 1x4 side studs hanging down in front of the ppp, so that its side studs face to the front.

51. Place 2 dark blue 1x4 double curved slopes tiles horizontally, one in front of the other, on top of the ppps, so that they slope to the left and right.

52. Place 1 dark blue 2x3 pentagonal tile horizontally upright on the 2 right columns of the front-facing side studs, so that its pointed end overhangs to the right.

53. Place 1 dark blue 1x1 plate upright to the left of the top row of the ppp. Rotate 1 dark blue 2x2 corner tile with cut corner upright so that its antistuds are facing to the back and its cut corner faces down left. Attach its top row to the left of the ppp.

54. Rotate the thigh assembly 90 degrees from front to back, so that the ppp faces upwards and the pin faces left. Bring back the body assembly, so that its antistuds are facing downwards and the waist is to the front. Attach the left-facing pin of the thigh assembly to the right-facing rotation socket at the waist. This might need a bit of strength. You will know that it is attached correctly when you hear it click.

Group 12 – Galactus's right thigh

55. Let's continue with Galactus's right thigh, which is a symmetrical build of its left counterpart. Place 1 black 2x2 inverted curved slope tile in front of you, so that it slopes to the right. Place 1 dark blue 1x2 plate horizontally on the back left corner of the ppp, so that it overhangs to the left by 1 column.

56. Rotate 1 black 2x2 inverted curved slope tile so that it slopes to the left. Place its back right corner under the overhang of the ppp.

57. Place 1 dark blue 1x2 plate with 1x2 upright side studs horizontally in front of the 1x2 plate, so that its side studs face to the front.

58. Place 1 black 2x2 brick with ball socket on top of the 2 leftmost columns of the thigh assembly, so that its ball socket faces and overhangs to the left.

Place 1 black 2x2 brick with half vertical joint ball on top of the 2 rightmost columns of the thigh assembly, so that its joint faces and overhangs to the right. Rotate 1 black technic half ball joint with pin so that its pin faces to the right. Attach its back to the front of the vertical joint ball of the ppp. This might need a bit of strength. You will know that it is attached correctly when you hear it click.

59. Place 1 dark blue 1x2 plate horizontally on the back row of the thigh assembly, so that it is centered horizontally. Place 1 black 1x2 plate with 1x4 side studs hanging down in front of the ppp, so that its side studs face to the front.

60. Place 2 dark blue 1x4 double curved slopes tiles horizontally, one in front of the other, on top of the ppps, so that they slope to the left and right.

61. Place 1 dark blue 2x3 pentagonal tile horizontally upright on the 2 left columns of the front-facing side studs, so that its pointed end overhangs to the left.

62. Place 1 dark blue 1x1 plate upright to the right of the top row of the ppp. Rotate 1 dark blue 2x2 corner tile with cut corner upright so that its antistuds are facing to the back and its cut corner faces down right. Attach its top row to the right of the ppp.

63. Rotate the thigh assembly 90 degrees from front to back, so that the ppp faces upwards and the pin faces right. Bring back the body assembly, so that its antistuds are facing downwards and the waist is to the front. Attach the right-facing pin of the thigh assembly to the left-facing rotation socket at the waist. This might need a bit of strength. You will know that it is attached correctly when you hear it click. Bring Galactus's thighs closer to each other, without making them touch each other.

Group 13 – Galactus's leg

64. Let's continue with Galactus's legs. These are identical. You can choose to either build them in parallel by repeating each of the following steps twice (up to step 77) or you can build the left leg and then come back to this step to build the right leg. The choice is yours.

Place 1 dark red 2x2 inverted curved slope tile in front of you, so that its slope is facing to the front. Then, place 1 dark red 2x3 plate vertically on top of the back row of the ppp, so that it overhangs to the back by 2 rows.

65. Flip the leg build upside down from left to right, so that its antistuds are facing upwards and it slopes to the front. Place 1 dark red 1x2 plate horizontally upside down on top of the 2nd row from the front. Then, place 1 dark red 2x2 inverted tile behind the ppp, so that it overhangs to the back by 1 row.

66. Place 1 dark blue 2x4 plate vertically and upside down under the overhang of the ppp, so that it exposes 3 rows to the back.

67. Place 1 black 2x2 inverted round tile with rounded bottom on the 2 back rows of the leg build.

68.1 We will create a subassembly for the knee. Locate 1 black 1x2 brick with hole and dual liftarms. Place it in front of you so that the pin hole is to the front and the liftarms are pointing to the back. Insert 1 black 2L notched technic axle into the left-facing axle hole of the ppp, but don't push it all the way (yet).

68.2 Place 1 black ball joint with axle hole between the liftarms of the knee subassembly, so that its axle hole is aligned with the technic axle. Then, push the axle so that it goes through the ball joint and attaches all the way to the right liftarm.

68.3 Bring back the leg build. Flip it right side up from left to right so that its antistuds are facing downwards and it slopes to the front. Attach the 1x2 brick of the knee subassembly to the back row of the leg build, so that the ball joint overhangs to the back.

69. Place 2 black 1x1 bricks with side stud, side by side, in front of the ppp, so that their side studs are facing to the left and to the right. Place 1 dark blue 2x4 brick vertically in front of the ppps. Then, place 1 dark bluish gray 2x2 brick with ball socket in front of the ppp, so that its ball socket overhangs to the front.

70. Place 1 magenta 2x4 plate vertically on top of the 4 front rows of the leg assembly. Then, place 1 dark blue 2x4 plate vertically behind the ppp. Neither 2x4 plate should overhang.

Group 14 – Galactus's leg

71. Place 2 black 1x2 plates with clip on top vertically, side by side, on the 2 back rows of the leg assembly, so that their clips are in the back. Then, place 1 dark red 1x2 plate horizontally in front of the ppps.

72. Place 2 dark red 1x2 plates with 2x2 side studs hanging down vertically, side by side, in front of the ppp, so that their side studs are facing to the left and right. Then, place 2 dark bluish gray 1x1 plates with 1x2 side studs hanging down in front of the ppps, so that their side studs are facing to the left and right.

73. Place 1 dark blue 2x2 tile with studs on edge on the 2 back rows of studs, so that its edge with studs is on the back.

74. Locate 2 dark blue 2x3 pentagonal tile. Place the first one horizontally upright on the back right-facing stud. Take the second one and place it symmetrically on the left side of the leg assembly.

75. Locate 9 magenta 1x2 sloped tiles. Place the first one horizontally on the 3rd row from the front, so that it slopes to the front. Take 2 more and place them consecutively to the back of the ppp in the same orientation. Take the next 3 and place them vertically upright on the left-facing side studs of the leg build, so that they slope to the front. Take the remaining 3 and place them symmetrically on the right.

76. Place 2 magenta 1x2 sloped tiles vertically, side by side, on the 2 front rows of the leg build, so that their slopes are facing to the left and to the right.

77.1 We will create a small subassembly for the knee cap. Place 1 black 1x2 plate with bar handle on long edge horizontally in front of you, so that the bar handle is facing to the front. Place 1 dark blue 1x2 curved sloped right wedge tile. Place it vertically on the left stud of the ppp, so that it slopes and overhangs to the back.

77.2 Place 1 dark blue 1x2 left wedge vertically to the right of the ppp, so that it slopes and overhangs to the back.

77.3 Take the knee subassembly and attach its bar handle to the clips at the back of the leg assembly, so that the wedges are pointing to the back.

With this, we are finished with the left leg. If you built both legs in parallel, you can continue. If not, go back to step 64 and build the right leg. Once you have both legs finished, continue to the next step.

78. Bring back Galactus's main assembly. Take the first leg and attach its back-facing ball joint to the ball joint socket at the front of the left thigh. This might require a bit of strength. Repeat this to attach the second leg to the right thigh.

Book 1, bag 3:

Group 15 – Ben Grimm

Let's put together one more member of the Fantastic Four: Ben Grimm. Locate 1 dark azure pair of legs, 1 dark azure torso with the Fantastic Four emblem, 1 nougat head with rock eyebrows, and 1 nougat cracked rock head top. Assemble your minifigure. Ask a sighted friend to make sure that the face is facing the right way. If you wish, you can make Ben Grimm bulkier by attaching 1 nougat gorilla hand to each of his hands.

Group 16 – Galactus's right foot.

79. Place 1 magenta 1x6 plate horizontally in front of you. Locate 2 dark red 1x2 inverted curved slope tiles. Place the first one under the left column of the ppp, so that it slopes and is exposed to the left by 1 column. Then, place the second one symmetrically on the right.

80. Place 1 dark red 1x4 plate horizontally under the foot assembly. It should fit between both 1x2 inverted slopes.

81. Place 1 dark red 1x1 brick with side stud and bottom lip on the leftmost stud of the foot assembly, so that its side stud is facing to the front. Attach 1 magenta 1x1 sloped tile upright to the side stud of the ppp, so that it slopes to the left.

82.1 We will create a small subassembly for the ankle. Place 1 dark bluish gray 1x2 brick with hole and dual liftarms in front of you so that the pin hole is to the back and the liftarms are pointing to the front. Attach 1 black 2L notched technic axle to the axle hole on the left, but don't push it all the way (yet).

82.2 Place 1 black ball joint with axle hole between the liftarms of the ankle subassembly, so that its axle hole is aligned with the technic axle. Then, push the axle so that it goes through the ball joint and attaches all the way to the right liftarm.

82.3 Place the 1x2 brick of the ankle subassembly horizontally to the right of the brick with side stud and bottom lip, so that the ball joint overhangs to the front.

83. Place 1 magenta 1x4 technic brick with holes horizontally to the right of the ankle subassembly. Place 1 magenta 1x1 brick to the right of the ppp.

84. Place 1 magenta 1x2 plate horizontally on the 2 rightmost columns of the foot assembly.

85. Place 1 magenta 1x1 sloped tile on the rightmost column of the ppp, so that it slopes to the right. Place 1 magenta 1x3 curved slope tile horizontally to the left of the ppp, so that it slopes to the left. Place 1 magenta 1x4 tile horizontally to the left of the ppp.

86. Rotate the foot assembly so that the ankle joint is facing upwards and the 1x1 sloped tile from the previous step slopes to the front. Insert 2 dark bluish gray technic 1L pins with friction ridges into the front and back holes of the foot assembly.

87. Place 1 magenta 1x2 sloped brick vertically in front of the ankle, so that its back row is on top of the back 1L pin with stud and it slopes to the front.

88. Rotate the foot assembly vertically upright so that the ankle joint is facing to the back and the ppp slopes upwards. Attach the ball of the ankle to the left front facing socket of Galactus. This might require a bit of strength.

Group 17 – Galactus's left foot.

89. Let's build Galactus's left foot, which is a symmetrical version of the left one. Place 1 magenta 1x6 plate horizontally in front of you. Locate 2 dark red 1x2 inverted curved slope tiles. Place the first one under the left column of the ppp, so that it slopes and is exposed to the left by 1 column. Then, place the second one symmetrically on the right.

90. Place 1 dark red 1x4 plate horizontally under the foot assembly. It should fit between both 1x2 inverted slopes.

91. Place 1 dark red 1x1 brick with side stud and bottom lip on the rightmost stud of the foot assembly, so that its side stud is facing to the front. Attach 1 magenta 1x1 sloped tile upright to the side stud of the ppp, so that it slopes to the right.

92.1 We will create a small subassembly for the ankle. Place 1 dark bluish gray 1x2 brick with hole and dual liftarms in front of you so that the pin hole is to the back and the liftarms are pointing to the front. Attach 1 black 2L notched technic axle to the axle hole on the right, but don't push it all the way (yet).

92.2 Place 1 black ball joint with axle hole between the liftarms of the ankle subassembly, so that its axle hole is aligned with the technic axle. Then, push the axle so that it goes through the ball joint and attaches all the way to the left liftarm.

92.3 Place the 1x2 brick of the ankle subassembly horizontally to the left of the brick with side stud and bottom lip, so that the ball joint overhangs to the front.

93. Place 1 magenta 1x4 technic brick with holes horizontally to the left of the ankle subassembly. Place 1 magenta 1x1 brick to the left of the ppp.

94. Place 1 magenta 1x2 plate horizontally on the 2 leftmost columns of the foot assembly.

95. Place 1 magenta 1x1 sloped tile on the leftmost column of the ppp, so that it slopes to the left. Place 1 magenta 1x3 curved slope tile horizontally to the right of the ppp, so that it slopes to the right. Place 1 magenta 1x4 tile horizontally to the right of the ppp.

96. Rotate the foot assembly so that the ankle joint is facing upwards and the 1x1 sloped tile from the previous step slopes to the front. Insert 2 dark bluish gray technic 1L pins with friction ridges into the front and back holes of the foot assembly.

97. Place 1 magenta 1x2 sloped brick vertically in front of the ankle, so that its back row is on top of the back 1L pin with stud and it slopes to the front.

98. Rotate the foot assembly vertically upright so that the ankle joint is facing to the back and the ppp slopes upwards. Attach the ball of the ankle to the right front facing socket of Galactus. This might require a bit of strength. You can now make Galactus stand up! Carefully pose the hips, knees, and ankles articulations so that Galactus's body is balanced and stable when standing up.

Group 18 – Galactus's right arm.

99. Place 1 black 2x2 brick with ball socket in front of you, so that the ball socket faces to the right.

100. We need to apply sticker 5 (a dark blue rectangle with a dark bluish gray outline simulating armor plating) to the front face of the ppp. Ask a sighted friend to make sure that the sticker is applied and oriented correctly.

101. Place 1 black 2x2 inverted round tile with rounded bottom under the leftmost column of the 2x2 brick with ball socket, so that it has 1 column exposed to the left.

102. Locate 1 dark blue 1x4 swivel hinge plate. Close it to a 45 degree angle (approximately) and rotate it so that the swivel hinge is facing to the front. Place its right 1x2 plate on top of the exposed column of the ppp.

103. Place 1 magenta 2x2 inverted round tile with rounded bottom under the left 1x2 plate of the 1x4 swivel hinge plate, so that it has 1 column exposed to the front left. Then, place 1 magenta 1x2 plate on top of the exposed column of the ppp.

104. Place 1 black 2x2 plate with ball on top of the ppp so that it is flush with its front edge and the ball faces to the front left. Place 1 dark blue 2x2 plate with cut corner behind the ppp, so the cut corner faces and overhangs to the front left.

105. Find 1 dark blue 1x4 swivel hinge plate. Close it to a 45 degree angle (approximately) and rotate it so that the swivel hinge is facing to the front. Place its right 1x2 plate on top of the rightmost column of the ppp. Its left 1x2 plate should fall naturally on top of the 2x2 plate with ball. The swivel hinge plate should align perfectly with the swivel hinge plate at the bottom.

106. Place 1 black 1x2 plate with stud and upright clip horizontally on the 2 rightmost columns of the front row of the arm assembly, so that its clip is to the right. Place 1 dark bluish gray 1x1 tile with upright clip behind the clip of the ppp, so the clip hands face to the left and right. The clips of both pieces should have the same orientation.

107. Place 1 dark blue 1x2 jumper plate horizontally to the left of the ppp. Place 1 dark blue 1x2 curved slope tile horizontally in front of the ppp, so that it slopes to the left.

Group 19 – Galactus's right arm.

108. Place 1 dark blue 1x1 short half cylinder brick on the stud to the left of the 1x2 jumper plate from the previous step, so that it slopes to the front and back.

109.1 We need to create a small subassembly. Place 1 magenta 2x2 inverted round tile with rounded bottom in front of you. Place 1 black 1x2 plate with handle on long side vertically on the leftmost column of the ppp, so that its handle faces to the left.

109.2 Place 2 magenta 1x1 quarter round tiles to the right of the ppp, so that their curved edges follow the contour of the 2x2 inverted round tile underneath.

109.3 Flip the subassembly upside down, so that the rounded bottom faces up and the handle faces to the left. Attach its handle to the clips on the rightmost column of the arm assembly.

110.1 We need to create another small subassembly. Locate 1 magenta 1x2 panel with 3 walls. Rotate it vertically so that its antistuds are facing to the right and its walls are facing to the back, upwards, and to the front.

110.2 Find 2 magenta 1x1 plates with 1x1 upright side stud. Attach their side studs to the right-facing antistuds of the ppp.

110.3 The subassembly is complete. Rotate it 45 degrees counterclockwise, so that the panel's open space is facing to the left and to the front. Attach the antistuds of the subassembly to the front row of the 2x2 plate with tow ball.

111.1 We need to create one more small subassembly. Place 1 magenta 2x2 plate in front of you. Then, place 1 magenta 1x2 sloped tile vertically on the rightmost column of the ppp, so that it slopes to the left.

111.2 Place 1 magenta 1x2 sloped tile vertically to the left of the ppp, so that it also slopes to the left.

111.3 Rotate the subassembly 45 degrees counterclockwise, so that its slopes are facing to the front left. Place the subassembly on top of the studs behind the 1x2 panel. Make sure that the slopes are still facing to front left.

112.1 Time to assemble Galactus's right hand. Place 1 magenta 2x2 inverted round tile with rounded bottom in front of you. Place 1 dark bluish gray 1x2 plate with open ended bar on long edge vertically on top of the leftmost column of the ppp, so that its bar handle faces to the left.

112.2 Place 1 magenta 1x1 round plate to the right of the ppp, on the front row. Place 1 dark red 1x1 round plate with handle behind the ppp, so that its handle faces to the back.

112.3 Place 1 magenta 1x2 plate vertically on top of the leftmost column of the hand assembly, so that it is centered vertically. Place 1 dark bluish gray 1x2 plate with ball socket on long edge vertically to the right of the ppp, so that its ball socket faces to the right.

112.4 Place 1 magenta 2x2 jumper plate centered on top of the hand assembly.

112.5 Grab 4 magenta mechanical arms. Take the first one and rotate it vertically so that its clip is facing to the front and its hole faces upwards. Attach its clip to the bar handle at the back of the hand assembly. This will be the hand's thumb. Take the 3 remaining mechanical arms and attach them similarly to the bar handle on the left side of the hand. Make sure that all fingers are in the right orientation by trying to make a fist with the hand, bringing the mechanical arms towards the jumper plate on the palm.

112.6 Attach the hand's right-facing ball socket to the left-facing ball on the arm build, so that the 2x2 jumper plate faces down. This might require a bit of strength.

113. Attach the right-facing ball socket of the arm to the left-facing ball on the main build of Galactus's body. This might also require a bit of strength. Be careful not to knock down Galactus while performing this step. Rotate the arm down so that it rests at the side of the chest.

Group 20 – Galactus's left arm.

114. Let's build Galactus's left arm, which is a symmetrical version of his right counterpart. Place 1 black 2x2 brick with ball socket in front of you, so that the ball socket faces to the left.

115. We need to apply sticker 5 (a dark blue rectangle with a dark bluish gray outline simulating armor plating) to the front face of the ppp. Ask a sighted friend to make sure that the sticker is applied and oriented correctly.

116. Place 1 black 2x2 inverted round tile with rounded bottom under the rightmost column of the 2x2 brick with ball socket, so that it has 1 column exposed to the right.

117. Locate 1 dark blue 1x4 swivel hinge plate. Close it to a 45 degree angle (approximately) and rotate it so that the swivel hinge is facing to the front. Place its left 1x2 plate on top of the exposed column of the ppp.

118. Place 1 magenta 2x2 inverted round tile with rounded bottom under the right 1x2 plate of the 1x4 swivel hinge plate, so that it has 1 column exposed to the front right. Then, place 1 magenta 1x2 plate on top of the exposed column of the ppp.

119. Place 1 black 2x2 plate with ball on top of the ppp so that it is flush with its front edge and the ball faces to the front right. Place 1 dark blue 2x2 plate with cut corner behind the ppp, so the cut corner faces and overhangs to the front right.

120. Find 1 dark blue 1x4 swivel hinge plate. Close it to a 45 degree angle (approximately) and rotate it so that the swivel hinge is facing to the front. Place its left 1x2 plate on top of the leftmost column of the ppp. Its right 1x2 plate should fall naturally on top of the 2x2 plate with ball. The swivel hinge plate should align perfectly with the swivel hinge plate at the bottom.

121. Place 1 black 1x2 plate with stud and upright clip horizontally on the 2 leftmost columns of the front row of the arm assembly, so that its clip is to the left. Place 1 dark bluish gray 1x1 tile with upright clip behind the clip of the ppp, so the clip hands face to the left and right. The clips of both pieces should have the same orientation.

122. Place 1 dark blue 1x2 jumper plate horizontally to the right of the ppp. Place 1 dark blue 1x2 curved slope tile horizontally in front of the ppp, so that it slopes to the right.

Group 21 – Galactus's left arm.

123. Place 1 dark blue 1x1 short half cylinder brick on the stud to the right of the 1x2 jumper plate from the previous step, so that it slopes to the front and back.

124.1 We need to create a small subassembly. Place 1 magenta 2x2 inverted round tile with rounded bottom in front of you. Place 1 black 1x2 plate with handle on long side vertically on the rightmost column of the ppp, so that its handle faces to the right.

124.2 Place 2 magenta 1x1 quarter round tiles to the left of the ppp, so that their curved edges follow the contour of the 2x2 inverted round tile underneath.

124.3 Flip the subassembly upside down, so that the rounded bottom faces up and the handle faces to the right. Attach its handle to the clips on the leftmost column of the arm assembly.

125.1 We need to create another small subassembly. Locate 1 magenta 1x2 panel with 3 walls. Rotate it vertically so that its antistuds are facing to the left and its walls are facing to the back, upwards, and to the front.

125.2 Find 2 magenta 1x1 plates with 1x1 upright side stud. Attach their side studs to the left-facing antistuds of the ppp.

125.3 The subassembly is complete. Rotate it 45 degrees clockwise, so that the panel's open space is facing to the right and to the front. Attach the antistuds of the subassembly to the front row of the 2x2 plate with ball.

126.1 We need to create one more small subassembly. Place 1 magenta 2x2 plate in front of you. Then, place 1 magenta 1x2 sloped tile vertically on the leftmost column of the ppp, so that it slopes to the right.

126.2 Place 1 magenta 1x2 sloped tile vertically to the right of the ppp, so that it also slopes to the right.

126.3 Rotate the subassembly 45 degrees clockwise, so that its slopes are facing to the front right. Place the subassembly on top of the studs behind the 1x2 panel. Make sure that the slopes are still facing to the front right.

127.1 Time to assemble Galactus's left hand. Place 1 magenta 2x2 inverted round tile with rounded bottom in front of you. Place 1 dark bluish gray 1x2 plate with open ended bar on long edge vertically on top of the rightmost column of the ppp, so that its bar handle faces to the right.

127.2 Place 1 magenta 1x1 round plate to the left of the ppp, on the front row. Place 1 dark red 1x1 round plate with handle behind the ppp, so that its handle faces to the back.

127.3 Place 1 magenta 1x2 plate vertically on top of the rightmost column of the hand assembly, so that it is centered vertically. Place 1 dark bluish gray 1x2 plate with ball socket on long edge vertically to the left of the ppp, so that its ball socket faces to the left.

127.4 Place 1 magenta 2x2 jumper plate centered on top of the hand assembly.

127.5 Grab 4 magenta mechanical arms. Take the first one and rotate it vertically so that its clip is facing to the front and its hole faces upwards. Attach its clip to the bar handle at the back of the hand assembly. This will be the hand's thumb. Take the 3 remaining mechanical arms and attach them similarly to the bar handle on the right side of the hand. Make sure that all fingers are in the right orientation by trying to make a fist with the hand, bringing the mechanical arms towards the jumper plate on the palm.

127.6 Attach the hand's left-facing ball socket to the right-facing ball on the arm build, so that the 2x2 jumper plate faces down. This might require a bit of strength.

128. Attach the left-facing ball socket of the arm to the right-facing ball on the main build of Galactus's body. This might also require a bit of strength. Be careful not to knock down Galactus while performing this step. Rotate the arm down so that it rests at the side of the chest.

Book 1, bag 4:

Group 22 – Johnny Storm

Let's put together the last member of the Fantastic Four: Johnny Storm. Locate 1 dark azure pair of legs, 1 dark azure torso with the Fantastic Four emblem, 1 light nougat head with dark brown eyebrows, and 1 tan spiked hair. Assemble your minifigure. Ask a sighted friend to make sure that the face is facing the right way. If you wish, you can give Johnny his powers by attaching 1 transparent orange power blast to each of his hands. You can also give Johnny his body flames by attaching 1 reddish orange 1x2 rounded plate with open studs to the bottom of his legs. Then, attach the bar of 1 transparent orange flame to each side of the 1x2 round plate. Johnny is ready for action!

Group 23 – Galactus's head

129. Place 1 dark bluish gray 8L technic axle with stop vertically in front of you, so that its stop is to the back. Attach 1 black technic ball joint with through axle hole to the axle, making sure that it goes all the way to the back, up to the stop.

130. Rotate 1 dark red 2x2 round plate with axle hole upright so that its antistuds are facing to the back. Attach it to the axle, making sure that it goes all the way to the back.

131. Rotate 1 magenta 4x4 round plate with hole upright so that its antistuds face to the back. Attach it to the axle, making sure that it goes all the way to the back and it attaches to the ppp. Rotate 1 dark red 2x2 round plate with axle hole upright so that its antistuds face to the back. Attach it to the axle, making sure that it goes all the way to the back and it attaches to the ppp.

132. Rotate 2 red 2x2 round bricks with axle hole upright so that their antistuds face to the back. Attach them to the axle, one after the other, making sure that they go all the way to the back. The 2nd brick should attach to the studs of the 1st one.

133. Rotate 1 magenta 2x4 half cylinder upright so that its antistuds are facing to the back and its curved surface is facing down. Attach it horizontally upright to the 2 bottom rows of the front-facing side studs.

Group 24 – Galactus's head

134. Rotate 1 magenta 2x4 half cylinder with Galactus's face print upright, so that its antistuds face to the back and its curved surface (with the print) is facing upwards. Attach it to the head assembly by placing it upright above the ppp, so that the 2x2 round bricks fit in the cutout on the bottom of the half cylinder.

135. Locate 2 dark red 1x2 plates with 2x2 side studs hanging down. Rotate the first one vertically upright so that its antistuds face to the back and its side studs face to the left. Attach it to the leftmost column of the front-facing studs. Take the second one and repeat symmetrically on the right side.

136. Rotate 1 magenta 1x2 right wedge tile horizontally upright, so that its antistuds face to the back and it points to the left. Attach it to the leftmost stud of the top row of the front-facing side studs. Find 1 magenta 1x2 left wedge tile and repeat symmetrically to the right. Grab a second magenta 1x2 right wedge tile and a second magenta 1x2 right wedge tile and repeat symmetrically on the bottom.

137. Rotate 1 dark bluish gray 2x2 round tile with hole upright so that its antistuds face to the back. Attach it to the axle, making sure that it goes all the way to the back and that it attaches to the studded surface. Rotate 4 magenta 2x2 round corner tiles upright so that their antistuds are facing to the back. Attach them to the studs on the leftmost and rightmost columns of the front-facing side studs so that they create a circle surrounding the ppp.

Group 25 – Galactus's head piece

138. Let's create Galactus's headpiece. Place 1 magenta 2x2 inverted slope in front of you so that it slopes to the right. Place 1 magenta 1x1 brick on the right back corner of the ppp.

139. Place 1 magenta 1x2 brick with axle hole horizontally to the left of the ppp, so that it overhangs to the left by 1 column.

140. Rotate 1 magenta 2x2 inverted slope so that it slopes to the left. Attach the overhang of the ppp to its right back corner.

141. Place 1 yellow 1x2 brick with pin hole horizontally in front of the 1x2 brick with axle hole.

142. Place 1 magenta 1x1 brick on the on top of the back row of the leftmost column.

143. Locate 2 magenta 1x2 bricks with axle hole. Place the first one it vertically on top of the front row of the leftmost column, so that it overhangs to the front by 1 row. Take the second one and repeat symmetrically to the right.

144. Find 2 dark red 1x2 inverted slopes. Rotate the first one horizontally so that it slopes to the right. Place its rightmost column under the overhang of the ppp. Take the second one and repeat symmetrically to the left.

145. Place 1 magenta 1x2 brick with axle hole centered horizontally on the front row of the head build. It should be in front of the 1x2 brick with pin hole.

146. Place 1 magenta 2x2 corner brick on the 2 rows at the back of the head build, so that it resembles a D in Braille. Locate 2 magenta 1x2 curved slope bricks. Place the first one to the right of the ppp, so that it slopes to the right. Take the second one and repeat symmetrically to the left.

147. Place 1 magenta 2x2 corner brick in front of the 2x2 corner brick from the previous step, so that it resembles an H in Braille.

148. Place 2 dark red 1x1 plates on the front row of the head build, to the left and right of the ppp. Place 2 magenta 1x1 round plates on top of the ppps.

149. Place 1 magenta 2x2 tile on the 2 front rows of the head build, so that it is centered horizontally. Then, place 1 magenta 1x2 right wedge tile vertically to the back of the rightmost column of the ppp, so that it points to the back. Find 1 magenta 1x2 left wedge tile and repeat symmetrically to the left.

150. Rotate the head piece build 180 degrees on the horizontal plane, so that the wedge tiles from the previous step face to the front. Bring back the head build so that its axle faces to the front and the face print faces up. Insert the front-facing axle of the head build into the back-facing axle hole of the head piece, making sure that the connection goes as far as possible. The axle should barely protrude from the headpiece.

Group 26 – Galactus's head

151. Rotate the head build 90 degrees clockwise, so that its ball joint faces to the right and its headpiece points to the left. Attach 1 magenta 1x1 round plate upright to the top, right corner of the front-facing side studs. Attach 1 magenta 1x2 plate horizontally upright to the bottom row of the front-facing side studs.

152. Attach 1 magenta 1x1 slope tile upright to the leftmost stud of the ppp, so that it slopes to the left. Attach 1 dark red 1x1 tile with upright clip upright to the right of the ppp, so that its clip hands face left and right.

153.1 Let's build the right horn of Galactus's head. Place 1 dark red 1x2 plate horizontally in front of you. Place 1 magenta 1x2 left wedge tile horizontally on top of the leftmost stud of the ppp, so that it overhangs and points to the left.

153.2 Place 1 magenta 1x2 tile to the right of the ppp, so that it overhangs by 1 column to the right.

153.3 Place 1 dark red 1x1 plate with vertical clip under the overhang of the ppp, so that the clip is facing to the right and its clip hands face to the front and back.

153.4 Rotate 1 magenta 1x1 plate with handles on ends horizontally upright so that its antistuds face to the front. Attach its leftmost handle to the clip of the ppp. Place 1 magenta 1x1 slope tile upright on the back-facing stud, so that it slopes to the left.

153.5 Attach the rightmost handle of the build to the front-facing clip of Galactus's head. Angle the horn so that its tip is as close as possible to the headpiece.

Group 27 – Galactus's head

154. Rotate the head build 180 degrees, so that its ball joint faces to the left and its headpiece points to the right. Attach 1 magenta 1x1 round plate upright to the top, left corner of the front-facing side studs. Attach 1 magenta 1x2 plate horizontally upright to the bottom row of the front-facing side studs.

155. Attach 1 magenta 1x1 slope tile upright to the rightmost stud of the ppp, so that it slopes to the right. Attach 1 dark red 1x1 tile with upright clip upright to the left of the ppp, so that its clip hands face left and right.

156.1 Let's build the left horn of Galactus's head. Place 1 dark red 1x2 plate horizontally in front of you. Place 1 magenta 1x2 right wedge tile horizontally on top of the rightmost stud of the ppp, so that it overhangs and points to the right.

156.2 Place 1 magenta 1x2 tile to the left of the ppp, so that it overhangs by 1 column to the left.

156.3 Place 1 dark red 1x1 plate with vertical clip under the overhang of the ppp, so that the clip is facing to the left and its clip hands face to the front and back.

156.4 Rotate 1 magenta 1x1 plate with handles on ends horizontally upright so that its antistuds face to the front. Attach its rightmost handle to the clip of the ppp. Place 1 magenta 1x1 slope tile upright on the back-facing stud, so that it slopes to the right.

156.5 Attach the leftmost handle of the build to the front-facing clip of Galactus's head. Angle the horn so that its tip is as close as possible to the headpiece.

157. The head build is done! Rotate it so that the horns face to the left and right, the wedge tiles at the top face to the front, and the ball joint faces down. Bring back Galactus's body. Attach the head's ball joint to the ball socket on Galactus's neck. This might need a bit of strength.

Group 28 – Galactus's kama and back accessory

158. Rotate 1 black 4L bar horizontally and insert it into the pin holes with pins located at the front of Galactus's waist, under the spear tips. The bar should protrude symmetrically to both sides.

159.1 Place 1 dark blue 5x6 flag in front of you, so that its clips face to the back.

159.2 We need to apply sticker 4 (a dark blue armor design with magenta plating) to the ppp. Ask a sighted friend to make sure that the sticker is applied and oriented correctly.

159.3 Attach the clips of the flag to the protruding sides of the bar at the waist. Bring the flag piece downwards as much as possible.

160.1 We need to put together 2 identical side waist armor builds. Let's begin with the first one. Place 1 dark blue 2x4x8 windscreen with 2 studs and handle horizontally in front of you, so that its handle faces to the right. Place 1 magenta 1x2 tile vertically on top of the studs of the ppp, so that it is centered vertically.

160.2 We need to apply stickers 1 and 3 (both are dark blue armor designs with magenta plating) to the ppp. Ask a sighted friend to make sure that the sticker is applied and oriented correctly.

160.3 Rotate the windscreen piece 180 degrees so that its handle faces to the left. We need to apply sticker 2 (a dark blue armor design with magenta plating) to the windscreen piece. Ask a sighted friend to make sure that the sticker is applied and oriented correctly.

160.4 Attach the windscreen handle to the clips at the right and to the back of Galactus's waist spear tips. Bring the windscreen downwards as much as possible.

160.5 Build a second waist armor build by repeating steps 160.1 to 160.4. Attach it symmetrically to the left.

161.1 Rotate Galactus 180 degrees on the horizontal plane, so that its back is facing to the front. Place 1 dark blue 5x6 flag in front of you so that its clips face to the back. Attach 1 black 4L bar centered horizontally to the ppp's clips.

161.2 We need to apply another sticker 4 (a dark blue armor design with magenta plating) to the ppp. Ask a sighted friend to make sure that the sticker is applied and oriented correctly.

161.3 Attach the bar of the flag to the clips at the height of the waist. Bring the flag piece downwards as much as possible.

162.1 We will create a small accessory for posing minifigures flying around Galactus. Note that this is optional and is not part of Galactus's body. Place 1 black 2x2 plate with pin hole underneath in front of you, so that the pin hole faces to the front. Attach 1 black 2L technic pin to the pin hole of the ppp.

162.2 Locate 1 dark bluish gray technic connector with 1 axle connector and pin hole. Attach its pin hole to the pin of the accessory build, so that its axle connector faces to the right.

162.3 Locate 1 transparent-clear curved bar with axle and 1x1 round plate end. Attach its axle to the ppp, so that it is flat on the surface, its curve faces to the back right, and its bar faces to the front. Attach 1 transparent clear 1x2 plate with horizontal clip on short edge to the front-facing bar of the ppp, so that its 1x2 plate is to the right.

162.4 Rotate the accessory vertically upright, by flipping it 90 degrees from front to back. Its studs should be facing to the back and its curved bar should be to the right and pointing upwards. Attach its 2x2 studs centered to the 2nd and 3rd row from top to bottom of Galactus's back. The bottom row of the 2x2 studs should be between the two arms of a 3x4 wedge plate. The technic connector should have enough space to swivel from right to left.

163. Attach 1 black 2x2 inverted round tile with rounded bottom upright underneath the pinhole of the accessory, so that its bottom row attaches to the top row of the 3x4 wedge plate.

We are done with the construction! Bring the fight between the Fantastic Four against Galactus to life by posing the minifigures in different places. A few ideas include placing minifigures on top of his feet, making Galactus grab someone with his hands, or attaching a minifigure to the (optional) accessory of the last steps, to simulate that it is swirling around him. Your imagination is the limit!

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