

76334 Epic Battle Spider-Man vs Sandman

Adapted by Arturo and tested by Radar.

Bring Marvel Studios' Spider-Man 3 movie to life with the LEGO® I Marvel Epic Battle: Spider-Man vs. Sandman (76334) building set for kids, boys and girls ages 9 and up. It features 3 iconic minifigures – Spider-Man, Venom and Sandman – in epic role-play adventures and mega display possibilities. The buildable set comes with a stellar cast of characters from the movie and lots of interactive elements: Spider-Man swings down from a tower on a web rope; Sandman rises from the rubble with a supersized arm; and Venom strikes with 4 movable tentacles. Kids can display the LEGO model as room decor with the sturdy base and nameplate or detach the minifigures to create pretend play stories of their own. This set makes a great gift idea for the birthdays of young Super Heroes, LEGO builders and fans of Spider-Man merch.

The packaging captures the action of Spider-Man battling Sandman and Venom on a construction-site display scene. The front of the box shows Spider-Man swinging through the air from left to right by holding onto a long white web-rope attached near the top of a gray construction tower. In the center, Sandman rises from a tan, sandy base with one oversized brick-built arm reaching forward, while Venom stands to the right with black symbiote tendrils spreading from his back. The background consists of a dramatic city and construction-site scene, with blue tones, yellow sand, webbing, and comic-style motion that makes the battle look like it is bursting out of the box art. On the top left corner, we have the classic LEGO and Marvel logos. On the bottom left corner, we have the set number, age recommendation, name, and number of pieces. On the top right corner, we have a large image of Spider-Man from the chest up in his classic red and blue suit. On the bottom right corner, we have the minifigures in the set. These are, from left to right, Spider-Man, Sandman, and Venom. The left of the box repeats the LEGO logo on top of black and white depictions of several Marvel superheroes in their minifigure form. The back of the box shows the build on the background, with the characters battling in the foreground. Spider-Man is swinging from right to left, Sandman is emerging from its sand base on the left and on the right Venom is reaching out for Spider-Man with his tendrils. The background continues the blue city and web design from the front. A small inset on the bottom right corner shows an image of the set and its dimensions: 13 cm (5 in) wide and 14 cm (5.5 in) tall. On the top left corner, we have the classic logos of LEGO and Marvel. The right side of the box has the LEGO and Marvel logo, as well as the text "EPIC MOMENTS" in white font and in different languages. The top of the box is a tidy strip that contains a few technical bits: the LEGO logo, the set number, the recycling instructions for the paper/cardboard elements of the set, copyright, and trademark notices, and an image of the Sandman minifigure on a 1:1 scale. The bottom of the box has a warning in several different languages that states that the set contains small parts and it is therefore not recommended for children younger than 3 years old.

The build consists of 201 pieces in total, 3 minifigures, and is recommended for ages 9+. Once finished, you will have a diorama recreating Spider-Man's fight against Venom and Sandman. The set consists of 2 numbered bags and 1 instruction booklet.

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.
- Hollow stud: a bump on a LEGO brick with a hole, which allows attaching bars.
- "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 may accept axles or pins. They also come in a variety of shapes, including tees, ell and triangles.

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

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

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 [\[https://www.lego.com/en-us/service/building-instructions/76334\]](https://www.lego.com/en-us/service/building-instructions/76334). 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 2 numbered bags and 1 instruction booklet. 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 - Spider-Man, Sandman (with his hands and base)

Group 1: page 5

Group 2: step 1

Group 3: steps 2-10
Group 4: steps 11.1-11.6
Group 5: steps 1-7
Group 6: steps 8-15
Group 7: steps 16-21

Book 1, bag 2 - Venom and diorama's base
Group 8: pages 25-27
Group 9: steps 1-6.5
Group 10: steps 7-16
Group 11: steps 17-25
Group 12: steps 26.1-32
Group 13: steps 33-44

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

Building Instructions

Book 1, bag 1:

Group 1 – Spider-Man

Page 5. Locate 1 dark blue pair of legs, 1 red torso with dark silver webbing, dark blue arms, and red hands, and 1 red minifigure head with dark silver webbing and large white eyes with black borders. Assemble the minifigure. Ask a sighted friend to make sure that the face print is facing the right way. Spider-man is ready!

Group 2 – Sandman

1. Locate 1 tan pair of legs with sandy pattern, 1 tan torso with sandy pattern, and 1 tan minifigure head with sandy pattern and medium nougat cracks and veins. Assemble the minifigure. Ask a sighted friend to make sure that the face print is facing the right way.

Group 3 – Sandman's right hand

2. Let's build Sandman's right hand. Place 1 tan 2x2 plate with pin hole underneath in front of you, so that its pin hole faces to the right. Then, insert 1 dark bluish gray 1L pin with stud into the right-facing hole, so that its stud faces to the right.

3. Insert 1 light bluish gray 3L bar into the ppp, so that it protrudes to the right by 2L.

4. Place 1 dark tan 1x2 plate with open-end bar on long edge vertically on the leftmost column, so that its bar faces to the left.

5. Place 1 dark tan 1x2 plate with handle on short edge vertically to the right of the ppp, so that its handle faces to the front.

6. Place 1 tan 2x2 curved slope brick on top of the build, so that it slopes to the right.

7. Flip the build 90 degrees from front to back, so that the ppp slopes to the right and its studs face to the back. Then, rotate 1 dark tan 1x1 plate with 1x2 upright side studs, so that its side studs face to the back. Attach it to the front-facing antistuds.

8. Locate 4 dark tan curved claws. Attach the first three to the left-facing bar. Then, attach the remaining one to the top-facing handle. All of them should curve to the front.

9. Slide the open side stud of 1 tan 1x1 brick with side stud and lip onto the right-facing bar, so that the bar protrudes to the right by 1L. Then, attach 1 tan 1x1 plate with tooth hanging down to the top of the ppp, so that its tooth faces to the front. Continue by sliding the side stud of 1 dark tan hand armor onto the right-facing bar. Lastly, place 1 dark tan 1x2 curved slope tile on top of the 2 ppps, so that it slopes to the right.

10. Attach the dark tan hand armor to Sandman's left-facing hand (his right hand), so that its finger claws curve to the right.

Group 3 – Sandman's left hand

11.1 Let's build Sandman's left hand. Place 1 dark tan hand armor in front of you, so that its side stud faces to the right. Then, place 1 tan 1x1 half cylinder short brick with side stud on top of the ppp, so that its side stud faces to the right.

11.2 Attach 1 dark tan 1x2 plate with handle on short edge vertically upright to the right-facing side studs, so that its handle faces to the top.

11.3 Attach 1 dark tan 1x2 plate with open-ended bar on long edge vertically upright to the ppp, so that its bar faces to the back.

11.4 Attach 1 tan 1x2 jumper plate vertically upright to the ppp.

11.5 Locate 4 dark tan curved claws. Attach the first three to the back-facing bar. Then, attach the remaining one to the top-facing handle. All of them should curve to the right.

11.6 Attach the dark tan hand armor to Sandman's remaining hand, so that its finger claws curve to the left.

Group 4 – Sandman's base

1. Place 1 dark tan 4x4 round plate in front of you, so the studs form columns and rows. Then, place 1 light bluish gray 2x2 plate on top, so that it is centered horizontally and vertically.

2. Locate 4 tan 1x2 plates with claws. Place the first one horizontally in front of the ppp, so that its claws overhang to the front. Take the second one and repeat symmetrically on the back. Place the third one vertically on the leftmost column, so that its claws overhang to the left. Take the last one and repeat symmetrically on the right.

Note that due to the claws of the 4 ppps, the leftmost and rightmost columns and the front and back rows no longer have studs. Therefore, we will no longer consider them when counting.

3. Attach 1 light bluish gray 2x2 plate under the build, so that it is centered horizontally and vertically. Find 2 tan 3x6 half circle plates with 1x2 cutout. Place the first one horizontally under the build in front of the ppp, so that its curved edge faces to the front. Take the second one and repeat symmetrically on the back.

4. Place 1 tan 1x2 curved left wedge slope tile horizontally on the left column of the 1x2 plate with claws on the front, so that it slopes to the left. Then, take 1 tan 1x2 curved right wedge slope tile and repeat symmetrically on the right.

Find 1 tan 1x2 curved left wedge slope tile and 1 tan 1x2 curved right wedge slope tile and repeat symmetrically on the back.

5. Place 1 tan 1x2 curved slope brick vertically on the leftmost column, so that it slopes to the left.

6. Place 2 dark tan 1x2 grille slope tiles horizontally, one in front of the other, on the 2 rightmost columns, so that they slope to the right.

7. Place 1 tan 1x2 hinge base vertically to the left of the 2 ppps, so that its flat edge faces to the left. Then, attach 1 tan 2x2 plate with hinge bar underneath to the ppp, so that it overhangs to the right by 1 column. Angle it so that it is as close as possible to the slopes.

Group 5 – Sandman's base (continued)

8. We need to make a sub-build for Sandman's base's second level. Place 1 dark tan 4x4 round plate in front of you, so the studs form columns and rows. Then, place 1 light bluish gray 2x2 plate on top of the ppp, so that it is centered horizontally and vertically.

9. Grab 2 dark tan 2x2 curved corner plates. Rotate the first one so that its curved edge faces to the back left. Place it to the back left of the ppp. Take the second one and repeat symmetrically on the front.

10. Locate 2 tan 1x1 quarter round tiles. Place the first one on the right column of the ppp, so that its curved edge faces to the front left. Take the second one and repeat symmetrically on the back. Then, place 2 dark tan 1x2 slope grille tiles horizontally, one in front of the other, on the 2 leftmost columns, so that together they are centered vertically and they slope to the left.

11. Place 1 tan 1x2 hinge base vertically to the right of the 2 ppps, so that its flat edge faces to the right. Then, attach 1 tan 2x2 plate with hinge bar underneath the ppp, so that it overhangs to the left by 1 column. Angle it so that it is as close as possible to the slopes.

12. Place 1 tan 1x2 curved slope brick vertically on the rightmost column, so that it slopes to the right.

13. Bring back the main build for Sandman's base, so that its grille tiles slope to the right. Attach the second level (keeping the same orientation) to the 2x2 plate on top (which is slightly angled), so that it is centered horizontally and vertically.

14. Find 2 tan 1x1 plates with tooth hanging down. Place the first one on the exposed stud on the front row of the second level, so that its tooth faces to the front. Take the second one and repeat symmetrically on the back.

15. Rotate 1 tan 1x2 curved slope left wedge tile horizontally, so that it slopes to the right. Place its leftmost column on top of the ppp. Then, take 1 tan 1x2 curved slope right wedge tile and repeat symmetrically on the front.

Group 6 – Sandman's base (continued)

16. We need to make a sub-build for Sandman's base's third level. Place 1 dark tan 4x4 round plate in front of you, so the studs form columns and rows. Then, place 1 tan 2x2 tile with 2 studs on top of the ppp, so that its studs face to the back and it is centered horizontally and vertically.

17. Grab 4 tan 2x2 corner tiles with cut corner. Rotate the first one so that its cut corner faces to the back left. Place it to the back left of the ppp. Take the second one and repeat symmetrically on the right. Take the remaining 2 and repeat symmetrically on the front.

18. Place 2 dark tan 1x1 plates with 1x2 upright side studs, one to the right of the other, on the 2 exposed studs, so that their side studs face to the front.

19. Locate 2 tan 1x1 plates with tooth hanging down. Attach the first one upright to the bottom left front-facing side stud, so that its tooth faces to the left. Take the second one and repeat symmetrically on the right.

20. Attach 1 tan 1x2 plate with claws to the 2 ppps, so that its claws face up.

21. Bring back the main build for Sandman's base, so that its grille tiles on the top slope to the left. Attach the third level (keeping the same orientation) to the 2x2 plate on top (which is slightly angled), so that it is centered horizontally and vertically.

Book 1, bag 2

Group 7 – Venom

Pages 25-27. Locate 1 black pair of legs and 1 black torso with dark silver webbing, silver spider on the front and back, black arms, and black hands. Assemble the minifigure. Then, attach 1 neck bracket with 4 angled bar handles to the minifigure's neck, so that its bar handles face to the back. Continue by attaching 1 black head with dark silver webbing, large silver eyes, and smile with sharp teeth to the minifigure's neck. Ask a sighted friend to make sure that the face print is facing the right way.

Rotate the minifigure, so that its bar handles face to the front. Attach the clip of 1 black bar holder with clip to each of the 4 handles. Insert 1 black horn into the hole of the bar holders located on the top right and bottom left. Then, attach 1 black elephant trunk to each of the 2 remaining bar holders. Next, attach 1 black horn to each of the 2 ppps. Rotate the minifigure again, so that its tendrils face to the back. Place 1 black elephant trunk into Venom's left hand. Lastly, attach 1 black horn to the ppp. All these are Venom's tendrils. Their exact orientation is not relevant, since it contributes to their organic feeling.

Venom is ready!

Group 8 – Diorama's base

1. Let's build the diorama's base. Place 1 tan 4x4 round plate in front of you, so the studs form columns and rows.
2. Place 1 light bluish gray 2x6 brick horizontally on top of the ppp, so that it is centered horizontally and it overhangs to the left and to the right by 1 column. Locate 2 tan 2x2 bricks. Place the first one on the back row, so that it overhangs to the back by 1 row. Take the second one and repeat symmetrically on the front.
3. Find 4 light bluish gray 2x3 plates with round side and pin hole. Place the first one vertically under the front overhang, so that it has an exposed row and its pin hole to the front. Take the second one and repeat symmetrically on the back. Place the third one horizontally under the left overhang, so that it has an exposed column and its pinhole to the left. Take the last one and repeat symmetrically on the right.
4. Grab 2 black 6x6 round corner slope bricks with cut outs. Rotate the first one, so that its curve faces to the back left. Place its front row to the left of the back row of the light bluish gray 2x6 horizontal brick. Take the second one and repeat symmetrically on the front.
5. Locate 2 black 6x6 round corner slope bricks with cut outs. Place them symmetrically on the right, with respect to the 2 ppps. This should result in a large round base.
- 6.1 We need to make a small sub-build. Place 1 dark bluish gray 2x8 plate horizontally in front of you. Then, place 2 black 1x1 bricks with axle hole, one in front of the other, on the leftmost column of the ppp, so that their axle holes face to the front and back.
- 6.2 Insert 1 light bluish gray 3L axle into the back-facing axle hole, so that it protrudes to the back by 1L.
- 6.3 Place 2 dark tan 1x1 slope tiles, one to the right of the other, to the right of the back 1x1 brick with axle hole, so that they slope to the front.
- 6.4 Place 1 tan 2x2 jumper plate on the 2nd and 3rd columns from the right. Then, find 2 tan 1x1 quarter round tiles. Place the first one on the back right corner of the sub-build, so that its curved edge faces to the back right. Next, place the second one on the 4th column from the right on the front row, so that its curved edge faces to the front left.
- 6.5 The sub-build is complete. Place it horizontally on top of the round base, so that it is centered vertically and it overhangs to the left by 1 column.

Group 9 – diorama's base (continued)

7. Find 2 dark tan 1x2 plates with handle on short edge. Place the first one horizontally to the right of the back row of the sub-build, so that its handle faces and it overhangs by 1 column to the right. Take the second one and repeat symmetrically on the front.
8. Find 2 dark tan 4x4 round corner plates. Rotate the first one so that its curved edge faces to the front right. Place its 2 rightmost columns in front of the ppp. Take the second one and repeat symmetrically on the back.

9. We need to make a terrain sub-build. Place 1 dark tan 4x6 plate horizontally in front of you. Rotate 1 black 1x5 stair plate vertically, so that its elevated 1x3 plate faces to the back. Place it vertically on the back 3 rows of the leftmost column of the ppp, so that its higher part overhangs to the back by 2 rows.

10. Place 1 black 1x1 brick with axle hole in front of the ppp, so that its axle hole faces to the left and right. Insert 1 red 2L axle into the left-facing hole of the ppp, so that it protrudes to the left by 1L. Lastly, attach 1 black 1x3 tooth with axle hole to the ppp, so that its hollow side faces to the right and it slopes up.

11. Rotate 1 dark bluish gray 2x2 corner plate so that it resembles a J in Braille. Place its left column on the front left corner of the build.

12. Place 1 dark bluish gray 1x2 slope tile vertically to the right of the ppp, so that it slopes to the front. Then, place 1 dark bluish gray 2x2 corner slope brick to the left of the ppp, so that it slopes to the front and to the right.

13. Place 1 dark tan 1x3 rounded plate with open studs horizontally on the 3 rightmost columns of the front row. Then, place 1 dark bluish gray 2x2 triangular tile behind the 2 leftmost columns of the ppp, so that its right angle faces to the front left.

14. Place 1 dark bluish gray 1x2x3 slope brick horizontally to the left of the back row of the ppp, so that it slopes to the right.

15. Place 1 dark tan 1x1 slope tile on top of the ppp, so that it slopes to the front. Then, place 1 black 1x1 round plate with open stud on the 2nd column from the right on the front row.

16. The terrain sub-build is complete. Bring back the base, so that its handles face to the right. Place the terrain sub-build horizontally to the left of the 4x4 round corner plate on the front, so that it overhangs to the front and to the left.

Group 10 – Diorama's base (continued)

17. Rotate the build 180 degrees on the horizontal plane, so that its handles face to the left. Slide one axle connector of 1 black angled axle connector with pin hole onto the front-facing axle, so that the other axle connector faces to the front and up. Then, insert 1 light bluish gray 3L axle almost vertically upright into the ppp, so that it protrudes by 2L.

18. Place 1 dark tan 1x4 plate vertically to the right of the 4x4 round corner plate on the front, so that it overhangs to the front by 1 row.

19.1 Place 1 dark bluish gray 4x4 plate to the right of the ppp. Then, place 1 dark bluish gray 1x2 hinge brick horizontally on the 2 right columns of the back row of the ppp, so that its wall faces to the front.

19.2 Place 1 dark tan 1x2 slope brick horizontally in front of the ppp, so that it slopes to the left. Then, place 1 dark bluish gray 2x2 corner slope brick in front of the ppp, so that it slopes to the left and front.

19.3 Place 1 dark bluish gray 1x2 slope tile vertically on top of the 2 ppps, so that it slopes to the front. Then, place 1 dark bluish gray 2x2 triangle tile on the 2nd and 3rd columns from the left on the 2 front rows, so that its right angle faces to the front left. Lastly, place 1 dark bluish gray 1x2 triple slope tile vertically behind the left column of the ppp, so that it's to the left of the hinge base and 1x2 slope brick and its flat edge faces to the right.

20. Place 1 dark tan 2x2x2 sloe brick on the 2nd and 3rd columns from the right on the 3rd and 4th rows from the back, in front of the 1x2x3 slope brick, so that it slopes to the front. Then, place 1 dark bluish gray 1x2 triple slope tile horizontally on top of the ppp, so that its flat edge faces to the back.

21. Attach 1 light bluish gray 2x2 plate with hinge bar underneath to the 1x2 hinge brick located 3 rows in front of the ppp, so that it overhangs to the back by 1 row. Tilt the ppp so that it is as close as possible to the base. This will be the base of one of the posts later in the build.

22. Place 1 tan 1x1 quarter round tile to the left of the back row of the ppp, so that its curved edge faces to the front right. Rotate 1 tan 4x4 round corner tile so that its long curved edge faces to the back right. Place its right column behind the ppp. Then, place 1 dark tan 1x2 curved slope tile horizontally behind the 2 leftmost columns of the ppp, so that it slopes to the left. Lastly, place 1 tan 1x1 quarter round tile to the left of the leftmost column of the tan 4x4 round corner tile, so that its curved edge faces to the back left.

23. Place 1 dark tan 1x3 rounded plate with open studs horizontally on the 3 exposed columns of the front row. Then, place 1 tan 1x1 quarter round tile behind the rightmost column of the ppp, so that its curved edge faces to the front right. Lastly, rotate 1 dark bluish gray 2x2 triangular tile so that its right angle faces to the back right. Place its right column behind the ppp.

24. Rotate 1 tan 4x4 round corner tile so that its long curved edge faces to the front left. Place its rightmost column to the left of the 1x1 quarter round tile from the previous step. Then, rotate 1 tan 2x2 round corner tile, so that its long curved edge faces to the back left. Place it behind the leftmost column of the ppp. Place 1 tan 1x1 quarter round tile to the right of the rightmost column of the ppp, so that its curved edge faces to the back right.

25. Locate 3 light bluish gray 1x1 slope tiles and place them in the following locations: on the middle column of the front row (so that it slopes to the back), on the leftmost column of the 2nd row from the front (so that it slopes to the back right), and on the leftmost column of the 2nd row from the back (so that it slopes to the front right).

Group 11 – Diorama's base (continued)

26.1 We need to make a sub-build for one of the structures of the construction site. Hold 1 medium nougat 1x6x10 triangular support vertically, so that its hollow side faces to the right. Place 1 dark bluish gray 1x2 rounded plate with open studs vertically on top of the ppp.

26.2 Insert 1 dark bluish gray 2L bar with stop ring vertically upright into the back hole of the ppp.

26.3 Insert 1 dark bluish gray half pin with stud into the left-facing pin hole of the triangular support, so that its stud faces to the left.

26.4 The sub-build is complete. Bring back the main build so its handles face to the left. Place the sub-build vertically on the rightmost column, so that it overhangs to the front by 1 row, above the technic axle connector.

27.1 Let's make a small sub-build. Place 1 dark bluish gray 1x6 plate vertically in front of you. Then, place 1 dark bluish gray 1x1 plate with 1x1 upright side stud on the back row of the ppp, so that its side stud faces to the back.

27.2 Place 1 light bluish gray 1x1 round plate with open stud and horizontal bar on the front row, so that its handle faces to the front and slightly to the left.

27.3 Lastly, place 1 dark bluish gray 1x6 tile vertically on top of the 2 ppps.

27.4 The sub-build is complete. Rotate it vertically upright so that its bar faces down and the dark bluish gray 1x6 tile faces to the left. Insert its bar into the black 1x1 round plate with open stud located on the leftmost stud of the back row.

28. We need to build one of the posts of the build. Place 1 light bluish gray 2x2x10 triangular support in front of you, so that its bars point to the front. Then, place 1 light bluish gray 1x2 slope brick horizontally on the back row of the ppp, so that it slopes to the left.

29. Place 1 dark bluish gray 1x2 rounded plate with open studs horizontally in front of the ppp.

30. Insert the bar of 1 transparent clear 1x1 round plate with angled bar at the bottom into the left column of the ppp, so that its plate faces to the top left. This serves as an attaching point for posing minifigures. Then, insert 1 dark bluish gray 2L bar with stop ring into the open stud to the right of the ppp. Lastly, place 1 transparent red 1x1 round plate behind the ppp.

31. Find 2 black bar holders with clip. Attach the first one to the back of the front-facing bar of the triangular support, on its top section. Attach the second one similarly to its middle section. Then, insert 1 black long horn into the hole of each of the 2 ppps. These are some of Venom's symbiote tendrils. Their exact orientation is not relevant, since it contributes to their organic look.

32. The post build is complete. Attach it to the angled light bluish gray 2x2 plate with hinge bar underneath on the 2nd and 3rd columns from the right (which sits in front of a 2x2x2 slope brick), so that it is angled to the back.

Group 12 – Diorama's base (continued)

33. We need to build a second post. Place 1 black 2x2x10 triangular support in front of you, so that its bars point to the left. Then, place 1 dark bluish gray 1x2 rounded plate with open studs on the back row of the ppp.

34. Place 1 black 1x2 slope brick horizontally in front of the ppp, so that it slopes to the left.

35. Place 1 transparent green 1x1 round plate on top of the ppp. Then, insert 1 dark bluish gray 2L bar with stop ring vertically into the open stud behind the ppp. Lastly, insert the bar of 1 transparent clear 1x1 round plate with bar handle at the bottom into the open stud to the left of the ppp, so that its plate faces to the top back. This serves as an attaching point for posing minifigures.

36. Grab 2 black bar holders with clip. Attach the first one to the back of the left-facing bar of the triangular support, on its top section. Attach the second one to the front of the left-facing bar of the triangular support, on its middle section. Then, insert 1 black long horn into the back-facing hole of each of the 2 ppps. These are some of Venom's symbiote tendrils. Their exact orientation is not relevant, since it contributes to their organic look.

37. The post build is complete. Slide it in the same orientation onto the top-facing axle located on the right side of the build.

38. Attach 1 dark bluish gray 1x6 tile horizontally upright to the left-facing side stud of the medium nougat 1x6x10 triangular support, so that it is centered and its front side is pointing slightly up.

39. We need to make two identical sub-build for Venom's webs. Let's begin with the first one. Place 1 black spider web with bar in front of you, so that its bar faces to the front. Then, attach 2 black skeleton arms to the front-facing bar, so that they angle to the front and up and they are spread evenly along the bar. Attach the 2 ppps to the front-facing bar of the light bluish gray post (the one that is angled towards the back) on its top section, so that the skeleton arms are above and below the clip of the bar holder. If needed, rotate the web so that its stud in the middle faces to the left and right.

40. Repeat the previous step to build a second Venom's web. Attach its 2 black skeleton arms to the left-facing bar of the black post (the one that is angled towards the front) on its bottom section. If needed, rotate the web so that its stud in the middle faces to the left and right.

41. Insert the bar of 1 transparent clear 1x1 round plate with angled bar underneath to the right open stud on the front row, so that its plate faces up and to the front. Then, attach 1 black 1x1 round plate with open stud to the ppp. Continue by attaching 1 black 6L bent bar with stop rings to the ppp. Next, attach 1 black 1x1 round plate with open stud to the top of the ppp. Attach 1 transparent yellow 1x1 round brick to the ppp. Lastly, attach 1 black 2x2 inverted radar dish to the ppp.

42. Insert the bar of 1 transparent clear 1x1 round plate with bar handle underneath to the left open stud on the front row, so that its plate faces up and to the left. Then, attach 1 red 1x1 round brick to the ppp. Lastly, attach 1 black nozzle to the ppp.

43. Rotate the build 90 degrees counterclockwise, so that its handles face to the front. Attach 1 black 1x2 plate with clips to the front-facing handle. Then, attach 1 black 1x6 tile with the printed text "SPIDER-MAN 3 SPIDER-MAN VS SANDMAN AND VENOM" horizontally to the ppp, so that it is centered horizontally. Angle it downwards so that it is as close as possible to the base.

44. The build is complete! You can place Sandman on his base in the center of the build. You can also pose Spider-Man and Venom around the build as you wish.

We are done with the construction! Enjoy the excitement of the combat of Spider-Man against Sandman and Venom!

At the end of the instruction booklet, you will find a page advertising 2 Epic Moment sets. On the left side, we have set 76343 (Epic Battle: Hulkbuster vs The Hulk), while on the right side we have set 76334 (Epic Battle: Spider-Man vs Sandman, this set). The background of this page is dark blue with some shades that are almost dark purple. Afterwards, we have two pages. The one on the left says "START YOUR EPIC MOMENT COLLECTION". The page on the right displays the build of set 76343 (Epic Battle: Hulkbuster vs The Hulk). On the background, we have a capture of the scene on which this set is based, with the live action Hulkbuster clashing fists with the Hulk. Lastly, you will find a page advertising 5 other Spider-man sets. On the bottom left side, we have set 76342 (Spider-Man vs Mysterio: The Daily Bugle), 76338 (Mech Battle: Spider-Man vs. Doc Ock), and 76337 (Miles Morales Mech vs. Spider-Man 2099). On the top right side, we have set 76336 (Spider-Man Car vs. Venomized Wolverine) and set 76335 (Spider-Man vs Ghost Rider). The background of this page is dark blue with some shades resembling skyscrapers. On the top left corner, we have the classic LEGO and Marvel logos. Afterwards, you will find the set inventory and on the last page you will find an invitation to share feedback.

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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