

76957 Velociraptor Escape, LEGO® Jurassic World™

Set adapted by Alex Charbonneau and tested by Natalie Charbonneau.

Youngsters can learn to build and play with this awesome LEGO® Jurassic World Velociraptor Escape (76957) toy playset for ages 4 and up. Inspired by an iconic Jurassic Park scene, it features a dinosaur pen with a tower, breakout function and winch to lower food to the Velociraptor figure. A cool gift idea for young kids, the set also includes a buildable off-roader vehicle, 2 minifigures and fun accessory elements to inspire creative play.

Digital instructions:

- The simple pictorial instructions are perfect for kids who are only just learning to read. For added digital fun, the LEGO Builder app features intuitive zoom and rotate tools that let kids visualize their model as they build.

Build together:

- LEGO 4+ building toys introduce young kids to a universe of their movie favorites, TV characters and everyday heroes. They are specially designed with Starter Bricks so even first-time builders can construct vehicles, buildings and more with just a bit of help from an older sibling or adult.

Starter set:

- Introduce kids aged 4 and up to LEGO® Jurassic World toy playsets with Velociraptor Escape (76957), featuring a poseable Velociraptor figure, quick-build dinosaur pen and an off-roader

2 minifigures:

- Dr. Ellie Sattler and Robert Muldoon, plus a frog figure. Accessory elements include a toy walkie-talkie, tranquilizer, hot dog, dinosaur poop and a dinosaur egg in a buildable nest

Playful features:

- The dinosaur pen features a tower with a Starter Brick base to make building easier, a winch with a feeding basket, a gate for the off-roader and a fence with a breakout function

Gift idea for ages 4 and up:

- Easy to build and rebuild after a raptor breakout, this 137-piece LEGO® Jurassic World starter set makes a fun birthday, holiday or surprise gift for young kids

Build and play:

- The tower and dinosaur pen, inspired by the Jurassic Park movie, measures over 6.5 in. (17 cm) high, 6.5 in. (16 cm) wide and 4 in. (11 cm) deep

Family fun:

- This starter set is designed to fit the capabilities (and attention spans) of young children, with models they can build with just a bit of assistance from a parent or older sibling

Encourage creativity:

- LEGO® Jurassic World 4+ building sets are designed to introduce kids to dinosaur toys, helping them learn to build and develop their imaginations

The box is green with red slash marks on it. It has a Jurassic Park 30th Anniversary logo at the top left. The image shows a velociraptor knocking down an enclosure wall to escape! Robert Muldoon, holding a tranquilizer gun, leans out from the guard tower above the enclosure. Dr. Ellie Sattler tries to lure the velociraptor away by waving a hot dog at it as she drives an ATV through the jungle!

The top of the box shows a life sized image of the Dr. Ellie Sattler minifigure.

The back of the box shows an image of all the included components, including the two minifigures, ATV, velociraptor, and accessories. It also shows the enclosure and tower on their own. An inset view shows that you can spin a drum to raise and lower a chain holding food for the velociraptor. Another inset shows some of the larger pieces used, highlighting the fact that this set is easier to build than some of the more complex sets.

The build is 137 pieces, and 93 building steps.

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

- In Front of/Front: towards you.
- Behind/Back: away from you.
- Up: towards the ceiling.
- Down: towards the floor.
- Stud: the bump on a LEGO brick. Example: A 2x1 brick has two studs on it.
- Vertically: going from front to behind.
- Horizontally: going from left to right.
- Upright: pointing up towards the ceiling.
- That one/ppp: previously placed piece.
- Plate: piece with studs.
- Tile: smooth piece without studs (unless otherwise specified)
- 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 the piece
- Centered-horizontally: even amount of space left and right of the piece.
- Row: studs lined up horizontally (left to right/side to side).
- Column: studs lined up upright or vertically (top to bottom/back to front).

For builders with low vision, or a sighted building partner who may want to follow along with the printed visual instructions that come with each kit, PDF versions are always online at LEGO.com: (<https://www.lego.com/en-us/service/buildinginstructions/76957>) As low vision users may benefit from viewing the instructions on a personal device where they can zoom in on content and use assistive technologies to enhance the visuals.

Sorting the pieces:

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

This LEGO set comes with three bags labeled 1-3, a paper bag containing the velociraptor, some large loose pieces, and three instruction booklets labeled 1-3. Sort the pieces into groups as described below. Note that where there are multiple colors of the same brick in a step, the colors will be split across two groups to make telling the difference easier for the builder! LEGO includes a few spare parts in case you lose something. Set these into their own group away from the rest, in case you need them later.

A note for helpers: this set does not have numbered steps. I'll use the page numbers to identify which pieces go in which groups for sorting! I'll make numbered steps in the instructions, with the corresponding page in parenthesis.

Bag 1 (4 groups of bricks)

Velociraptor group contains the pieces to build the velociraptor from pages 6-13 in book 1.

Group 1 contains the pieces for pages 14-21.

Group 2 contains the pieces for pages 22-37.

Group 3 contains the pieces for pages 38-65.

Bag 2 (4 groups of bricks)

Minifigure group 1 contains the pieces to build the Robert Muldoon minifigure from pages 4 and 5 in book 2.

Group 4 contains the pieces for pages 6-13.

Group 5 contains the pieces for pages 14-23.

Group 6 contains the pieces for pages 24-35.

Bag 3 (4 groups of bricks)

Minifigure group 3 contains the pieces to build the Dr. Ellie Sattler minifigure and the dinosaur nest from pages 4-7 in book 3.

Group 7 contains the pieces for pages 8-19.

Group 8 contains the pieces for pages 20-23.

Group 9 contains the pieces for pages 24-35.

Building Instructions:

Open bag 1.

Open velociraptor group 1 (Book 1, pages 6-13)

Start Building

Step 1

(Pages 6 & 7) We'll start by building a velociraptor! This tan and brown dinosaur walks upright on two large back legs and has two small arms. Place a raptor body in front of you, with the tail at the right. The body has five holes, two on the front side, two on the back side, and one on the top left for the neck.

Step 2

(Pages 6 & 7) Attach the raptors left arm to the left hole on the front side of the body. The arm should hang down and the claw should be on the left. If it doesn't, you probably have the right arm. Attach the right arm symmetrically on the back side of the body.

Step 3

(Pages 8 & 9) Attach the left leg to the right hole on the front side of the body. The leg should hang down and the toes should point to the left. If it doesn't, you probably have the right leg. Attach the right leg symmetrically on the back side of the body.

Step 4

(Pages 8 & 9) Place a black 2L pin into the neck hole on the left side of the body.

Step 5

(Pages 10 & 11) Place the raptor's head in front of you, with the teeth on the left pointing down. Attach the lower jaw to the head, with the teeth pointing up. The lower jaw should click into place and hinge open and closed.

Step 6

(Pages 12 & 13) Attach the head, with the mouth on the left, onto the pin on the left side of the velociraptor.

Main build 1: Guard tower with destroyable wall.

Step 1

(Pages 14 & 15) Now we'll build a guard tower to watch the velociraptor and keep it away from park visitors! Start by placing a light green 8x9 base brick in front of you. This piece has three sides with 1x4 recesses on them, and one side with a 1x4 plate overhanging. Place the overhanging 1x4 plate on your right.

Step 2

(Pages 14 & 15) Place a green 2x2 curved slope tile, with the cut out at the back, on the third and fourth studs from the left on the front row, so it overhangs one stud to the front. This piece should be in the front 1x4 recess. Place another to the right of the first one, then repeat these two pieces symmetrically on the back side.

Step 3

(Pages 16 & 17) Place a green 2x4 plate, vertically long and centered vertically, on the leftmost column of the base so it overhangs one stud to the left. This piece should be in the left recess.

Step 4

(Pages 18 & 19) Place a light green 4x8 half circle plate, with the flat side on the right, on the anti-stud of the previous piece. "Anti-stud" is a term for the portion of a LEGO piece which accepts studs, like the bottom of a plate.

Step 5

(Pages 18 & 19) Place a green 2x2 curved slope tile, centered vertically with the cut out at the right, on the third and fourth column from the left so it attaches to the previous piece and a 2x4 plate.

Step 6

(Pages 18 & 19) Place a brown 1x1 swirled cone on the front stud on the third column from the left. This is a little pile of poop. Gross!

Step 7

(Pages 20 & 21) Place a light gray 2x8x6 door frame, with the 1x8 top row of studs at the back, on the raised part of the back two rows. This will be the back wall of the tower.

Open group 2.

Step 8

(Pages 22 & 23) Place a light gray 1x2 brick, vertically long, in front of the left stud of the piece from the previous step. Place another in front of the right stud of the piece from the previous step.

Step 9

(Pages 22 & 23) Place a light gray 1x6 tile, horizontally long, on the second row from the back, between the front studs of the 2x8x6 door frame.

Step 10

(Pages 22 & 23) Place a light gray 1x4 brick, vertically long, in front of the left 1x2 brick from step 8. Place another in front of the right 1x2 brick.

Step 11

(Pages 24 & 25) Place a light gray 1x6x5 support girder with an x-frame inside, vertically long, on the left piece from the previous step so it is even with the front of the build. Place another on the right piece from the previous step. These are the two side walls of the tower.

Step 12

(Pages 26 & 27) Place a light 1x8 brick, horizontally long, on the back row of the back wall of the tower.

Step 13

(Pages 26 & 27) Place a light gray 1x1 brick in front of the left stud of the previous piece. Place another in front of the right stud.

Step 14

(Pages 28 & 29) Place a light gray 2x8 brick, horizontally long, in front of the previous pieces.

Step 15

(Pages 30 & 31) Place a light gray 1x4 brick, vertically long, in front of the left stud of the piece from the previous step. Place another in front of the right piece from the previous step.

Step 16

(Pages 32 & 33) Place a light blue 1x2 tile, vertically long, on the front two studs of the left piece from the previous step. Place another on the right piece from the previous step.

Step 17

(Pages 32 & 33) Place a light blue 1x6 tile, vertically long, behind the left piece from the previous step. Place another behind the right piece from the previous step.

Step 18

(Pages 34 & 35) Place a light blue 1x6 tile, horizontally long, between the previous two pieces on the back row of the back wall of the tower.

Step 19

(Pages 36 & 37) Place a light blue 1x2 tile, vertically long, in front of the left stud of the piece from the previous step. Place it so that there is a one stud gap between it and the previous piece.. Place another in front of the right stud of the piece from the previous step. The gate will slide into the gap later on.

Step 20

(Pages 36 & 37) Place a yellow 1x4 tile, horizontally long, between the back studs of the previous two pieces.

Step 21

(Pages 36 & 37) Place a red 1x4 tile with a stud on each end, horizontally long, in front of the previous piece.

Open group 3.

Step 22

(Pages 38 & 39) Now we'll build the gate. Set the rest of the tower aside for now. Place a dark gray 1x6 brick, horizontally long, in front of you.

Step 23

(Pages 38 & 39) Place a light gray 1x6x5 support girder with an x-frame inside, horizontally long, on the previous piece.

Step 24

(Pages 40 & 41) Place a dark gray 1x6 brick, horizontally long, on the previous piece.

Step 25

(Pages 40 & 41) Place a light gray 1x2 grille tile, horizontally long, on the left two studs of the previous piece. Place another on the right side.

Step 26

(Pages 40 & 41) Place a red 1x2 tile with a sloping handlebar, horizontally long with the slope on the front, between the two pieces from the previous step.

Step 27

(Pages 42 & 43) Now place the tower back in front of you, with the half circle plate at the left. Find the gap between the back row and the third row from the back. Slide the gate down through this gap, using the red handle on top to slide it down, or to lift it out.

Step 28

(Pages 44 & 45) Place a green 2x16 plate, vertically long, on the right column of anti-stud of the guard tower. This is the 1x4 that overhangs to the right. Place the 2x16 so its back row is even with the back of the 1x4 overhang.

Step 29

(Pages 46 & 47) Place a green 2x2 curved slope tile, with the cut out on the left, on the back two rows of the previous piece so it attaches to the overhang of the guard tower as well. Place another in front of the first.

Step 30

(Pages 48 & 49) Place a tan 2x6 tile, vertically long, in front of the previous piece.

Step 31

(Pages 48 & 49) Place a tan 2x4 tile with two studs, vertically long, in front of the previous piece.

Step 32

(Pages 50 & 51) Place a tan 2x8 brick, vertically long, on the previous piece so its front edge is even with the front edge of the previous piece.

Step 33

(Pages 52 & 53) Place a light gray 2x2x2 tall slope brick, with the slope at the right, on the front two rows of the previous piece. Place another on the back two rows. Place a third centered between the first two.

Step 34

(Pages 54 & 55) Place a light gray 1x8 brick, vertically long, on the three pieces from the previous step.

Step 35

(Pages 56 & 57) Place a dark blue 1x6 plate with a fence on one side, vertically long with the fence on the left, on the middle six studs of the previous piece. The pieces from steps 32-35 are part of a wall that the velociraptor can knock down to escape!

Step 36

(Pages 58 & 59) Place a tan 2x2 corner brick, with the open stud at the front left so it is oriented like a braille letter D, on the front two rows of the build.

Step 37

(Pages 60 & 61) Place a dark tan 1x1 brick with a horizontal clip on one side, with the clip at the front, to the left of the front stud of the previous piece.

Step 38

(Pages 62 & 63) Place a tan 2x2 tile with a stud on the pieces from the previous two steps.

Step 39

(Pages 64 & 65) Place a green frog on the previous piece. Now the first part of the build is complete!

Open bag 2.

Open minifigure group 2: (Book 2 pages 4 & 5)

Assemble the Robert Muldoon minifigure by placing his torso on his legs, his head on the neck stud, and his cowboy hat on his head. Robert wears white pants and shirt with a khaki vest and hat. He has a serious expression and stubble. Assemble a tranquilizer gun by clipping a yellow syringe into the clip on top of the dark gray gun. The pointy part of the syringe should be on the same side as the barrel of the gun. Robert holds the gun in his hand to put the velociraptor to sleep if it tries to escape!

Main build 2: Guard tower second level.

Open group 4.

Step 40

(Book 2 pages 6 & 7) Now we'll start the second level of the guard tower. Set the rest of the build aside for now. Place a medium blue 6x8 plate, horizontally long, in front of you.

Step 41

(Pages 6 & 7) Place a transparent red 1x1 circular tile on the back left stud of the previous piece.

Step 42

(Pages 8 & 9) Place a light gray 2x8x6 door frame, with the flat side at the back, in front of the previous piece so its sides are even with the sides of the 6x8 plate.

Step 42

(Pages 8 & 9) Place a dark tan 1x1 brick with a horizontal clip on one side, with the clip at the right, in front of the right stud of the previous piece.

Step 43

(Pages 8 & 9) Place a dark tan 2x6 brick, horizontally long, to the left of the previous piece so the front edge is even with the front of the previous piece. This piece should fit between the front bricks of the 2x8x6 door frame.

Step 44

(Pages 10 & 11) Place a white 2x2 slope brick with a control panel pattern, with the slope at the front, on the left two columns of the previous piece.

Step 45

(Pages 10 & 11) Place a yellow 2x4 tile with two studs, horizontally long, to the right of the previous piece. This is the counter for the control station.

Step 46

(Pages 10 & 11) Place a dark tan 1x2 brick, horizontally long, on the right two studs on the second row from the front of the 6x8 plate.

Step 47

(Pages 12 & 13) Place a yellow 2x2 corner tile, with the open stud at the back left so it is oriented like a braille letter j, on the previous piece so it extends one stud behind the previous piece.

Step 48

(Pages 12 & 13) Place a light gray 2x8 brick, horizontally long, on top of the 2x8x6 door frame.

Open group 5.

Step 49

(Pages 14 & 15) Place a light blue 1x2 tile, vertically long, on the rightmost column of the previous piece.

Step 50

(Pages 14 & 15) Place a light blue 2x6 plate, horizontally long, to the left of the previous piece.

Step 51

(Pages 14 & 15) Place a light blue 2x2 plate with a pin-hole on one side, with the pin-hole on the left, to the left of the previous piece so it overhangs one stud to the left.

Step 52

(Pages 14 & 15) Place a red 2x2 box on the right stud on the counter, which is the 2x4 tile with two studs.

Step 53

(Pages 16 & 17) Place a dark blue 3x3 double slope brick, with slopes at the left and the front sides, on the second, third, and fourth columns from the left on the back wall so its back side is even with the back side of the wall. There should be one exposed column of studs to the left of this piece.

Step 54

(Pages 16 & 17) Place a dark blue 2x3 slope brick, with the slope at the front, to the right of the previous piece.

Step 55

(Pages 18 & 19) Place a dark blue 3x3 double slope brick, with slopes at the right and the front sides, to the right of the previous piece. The last three pieces are the roof of the guard tower! The right column of this piece should be attached over a tile, not a plate.

Step 56

(Pages 20 & 21) Place a black 2L pin into the pin-hole on the left side of the wall, pushing it in from the left.

Step 57

(Pages 20 & 21) Place a light gray 1x2 plate with four studs extending up from one side, with the side studs at the front, on the middle two studs on top of the roof.

Step 58

(Pages 22 & 23) Place a dark blue 1x4 double curved slope tile, horizontally long, on the previous piece.

Step 59

(Pages 22 & 23) Place a yellow 2x2 circular tile with a Jurassic Park logo, on the four side studs on top of the roof.

Open group 6.

Step 60

(Pages 24 & 25) Now we'll assemble the chain to raise and lower things from the velociraptor pen. Place a light gray drum in front of you so the stud is on top. This piece looks like a cylinder with a flat plate on each end, or like an empty spool of thread. The plates have little teeth on them like gears. There is a hole running through the middle of it for a Technic pin.

Step 61

(Pages 25 & 26). Attach one stud of a chain to the stud of the previous piece.

Step 62

(Pages 25 & 26). Place a 1x1 circular plate with a hook on one side and a ball on the other to the other stud of the chain.

Step 63

(Pages 26 & 27) Now attach the drum to the pin on the left side of the guard tower wall.

Step 64

(Pages 28 & 29) Now we'll build a bucket to raise and lower on the chain. Place a dark gray half bucket in front of you.

Step 65

(Pages 28 & 29) Place a white 2x2 plate on the studs inside the bucket.

Step 66

(Pages 28 & 29) Place a black 2x2 circular plate with a lift ring sticking up, on the previous piece.

Step 67

(Pages 30 & 31) Now you can place a brown turkey leg into the barrel to lower some food down to the hungry velociraptor!

Step 68

(Pages 30-33) The hook on the chain can grab the lift ring on the top of the barrel and you can spin the drum to raise and lower it.

Step 69

(Pages 34 & 35) Now we'll attach the top of the guard tower to the rest of the tower. Place the bottom of the tower in front of you, with the gate at the back. Place the top of the tower, with the chain on the left, on top of the first level, even with the front of the tower. The gate should still be able to raise and lower!

Open bag 3.

Open minifigure group 2. (Book 3, pages 4-7)

Assemble the Dr. Ellie Sattler minifigure by placing her torso on her legs, her head on the neck stud, and her hair on her head. Dr. Sattler wears a pink jacket over a light blue shirt with khaki pants. You can have her hold a black walkie-talkie in one hand.

Sub build 1: dinosaur nest with egg.

Step 1

(Pages 6 & 7) Place a light brown 2x2 circular plate with an octagonal frame in front of you.

Step 2

(Pages 6 & 7) Place a dark tan 2x2 circular tile with a single stud on the previous piece.

Step 3

(Pages 6 & 7) Place a white dinosaur egg on the previous piece. The egg has an eye peering through a crack in the shell, meaning it's about to hatch!

Open group 7.

Main build 3: ATV

Step 70

(Pages 8 & 9) Now we'll build the ATV. Set the rest of the set aside for now. Place a yellow 2x6 plate, horizontally long, in front of you.

Step 71

(Pages 8 & 9) Place a light gray 2x2 plate with two pegs on opposite sides, with the pegs at the front and back, on the left two anti-stud columns of the previous piece. Place another on the right two anti-stud columns. These will hold the wheels of the ATV.

Step 72

(Pages 10 & 11) Place a purple 2x2 plate on the left two columns of the yellow 2x6 plate. Place another on the right two columns.

Step 73

(Pages 10 & 11) Place a purple 2x4 plate with mudguards, vertically long with the flat side on the right, on the left piece from the previous step. Place another symmetrically on the right side of the ATV.

Step 74

(Pages 12 & 13) Place a lime green 2x2 tile with a single stud on the right piece from the previous step.

Step 75

(Pages 12 & 13) Place a light gray 1x2 tile with a steering wheel, with the steering wheel facing right, on the second column from the left.

Step 76

(Pages 14 & 15) Place a yellow 1x2 plate with four studs hanging down on one side, with the side studs at the left, to the left of the previous piece.

Step 77

(Pages 14 & 15) Place a lime green 1x2 slope tile, with the thick side at the right, on the top studs of the previous piece.

Step 78

(Pages 16 & 17) Place a light gray 1x2 grille tile on the bottom row of side studs on the left side of the ATV.

Step 79

(Pages 16 & 17) Place a transparent yellow 1x2 tile on the side studs above the previous piece.

Step 80

(Pages 18 & 19) Place a tan hot dog bun on the stud between the mudguards on the right side of the ATV.

Step 81

(Pages 18 & 19) Place a red hot dog into the hot dog bun.

Open group 8.

Step 82

(Pages 20 & 21) Make four wheels by pushing four light gray wheel hubs into four black rubber tires.

Step 83

(Pages 22 & 23) Install a wheel on each of the four wheel pegs. Now the ATV is complete!

Main build 3: Electric fence

Open group 9.

Step 84

(Pages 24 & 25) Place a light green 2x8 plate, horizontally long in front of you.

Step 85

(Pages 24 & 25) Place a tan 1x2 brick with a vertical bar on one short side with the bar on the right, on the right two studs on the back row of the previous piece.

Step 86

(Pages 26 & 27) Place a tan 1x2 masonry brick, with the vertical and horizontal grooves at the front, in front of the previous piece.. A masonry brick has a brick wall pattern on one side, and horizontal grooves on the other side.

Step 87

(Pages 26 & 27) Place a tan 2x6 brick, horizontally long, to the left of the previous two pieces.

Step 88

(Pages 28 & 29) Place a light gray 2x2x2 tall slope brick, with the slope at the front, on the left two columns on the previous piece. Place another on the fourth and fifth columns from the left. Place a third on the right two columns on the build. There should be a one stud gap between each of these.

Step 89

(Pages 28 & 29) Place a light gray 1x8 brick, horizontally long, on the previous three pieces.

Step 90

(Pages 30 & 31) Place a dark blue 1x6 plate with a fence on one side, centered horizontally with the fence at the back, on the previous piece.

Step 91

(Pages 30 & 31) Place a yellow 1x2 plate with four studs hanging down on one long side, centered horizontally with the side studs at the front, on the previous piece.

Step 92

(Pages 32 & 33) Place a yellow 2x2 tile with an electricity warning sign print, on the side studs of the previous piece.

Step 93

(Pages 34 & 35) Now all the parts are complete! Let's put it all together! Place the guard tower in front of you, with the gate at the left. Find the clip on the right side of the wall. Rotate the electric fence so the brick with a bar is at the left. Attach the bar to the clip on the guard tower wall. Dr. Sattler can drive around on the ATV and look at the dinosaur eggs while Robert Muldoon watches from the tower! Hopefully the velociraptor doesn't escape!

Congratulations! Now the Velociraptor Escape is complete!

Thank you so much for building this set!

There are two pages of ads in the first book after the instructions end. All of these ads showcase various iconic scenes from the original Jurassic Park movie!

The first page shows one ad for set number 76961, the Jurassic Park Visitor Center: T.rex & Raptor Attack. The image is set on a special Jurassic Park 30th Anniversary background, which shows the silhouette of various dinosaurs roving across a savannah with a T-rex roaring on the left. The set includes both a T-rex and a velociraptor.

The second page of ads shows four sets. The top left ad is for this set: set number 76957, the Velociraptor Escape. Moving clockwise, the second set is set number 76958, the Dilophosaurus Ambush. This set includes a Jeep and a dilophosaurus. The third set is 76959, Triceratops Research. This includes a triceratops, a Jurassic Park tour vehicle, and a giant pile of dinosaur poop! The last set is set number 76960, Brachiosaurus Discovery. This set includes a Jeep, a brachiosaurus and a tree.

Visit bricksfortheblind.org for more accessible instructions and tell your friends about us!

We hope you enjoyed building your LEGO set! Bricks for the Blind is able to create these text-based building instructions thanks to generous donations from our builders. If you enjoy the instructions we create, please consider making a \$5 donation at: <https://www.gofundme.com/f/bricks-for-the-blind-gofundme>.