

## 11041 Classic Creative Dinosaurs

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LEGO® Classic Creative Dinosaurs (11041) is a dinosaur toy for kids ages 5 and up featuring brick-built figures in blue, green, purple and brown. This endlessly versatile building gift for kids is a great toy for pretend play and developing boys' and girls' creative construction skills. The quick-to-build LEGO dinosaur toys include a T. rex, pterosaur, triceratops, brontosaurus and a baby T. rex in an egg. The set comes with a volcano, palm tree and accessories to inspire kids' imagination. The set features colorful, assorted blocks as well as special elements, including eye and mouth pieces to add expression to the dino's faces. Fun with creative learning continues as kids mix the blocks to modify their creatures. You can also follow the intuitive building guide to create imaginative dino designs of your own.

- DINOSAUR BUILDING TOY – LEGO Classic Creative Dinosaurs is an endlessly versatile and educational build-and-play toy for boys and girls.
- ASSORTED LEGO BRICKS – Kids build fun dinosaur models using colorful building blocks in a variety of shapes, plus special pieces, such as eyes, mouths and decorative elements.

DIMENSIONS – The Tyrannosaurus rex figure stands over 3 in. (8 cm) tall and the baby T. rex stands over 1.5 in. (3 cm) tall. Other dimensions are not provided, but the completed pieces are all roughly the same height.

The front of the box shows most of the different things you can build with this set, including a blue brontosaurus, a green T. rex with a matching baby T. rex in an egg, an erupting volcano, a pink pterosaur, and a brown triceratops. The front of the box also shows piles of different colored pieces that you can use to creatively assemble your own unique dinosaurs.

The back of the box highlights that you can build figures according to the original directions, rebuild them (like making the brontosaurus chomp on one of the leaves of a palm tree!), or use your imagination to free

build your own dinosaur creations! It also shows you that ideas for creative building are included in the instruction booklet.

The side panel shows three pictures: One of the triceratops in front of the erupting volcano, one of the pterosaur, and one of several different bricks you can use to build the creations inside.

The top panel shows the T. rex standing next to the baby T. rex (who is holding a bone), the brontosaurus chewing on a leaf of the palm tree, and pictures of a pink brick with an eye on it above another picture of two leaf-shaped tiles.

The build is 450 pieces in total and is for ages 5+.

Bag 1 includes the pieces to make the blue brontosaurus and the palm tree. Bag 2 includes the pieces to make the green T.rex, the T-rex baby in the shell, and the erupting volcano. Bag 3 includes the pieces to make the pink pterosaurus and the brown triceratops. Please note, in addition to the pieces provided for the rebuild and creative building activities, LEGO also provides extra spare pieces in each box!

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.
- Symmetrically: a mirror image. Example: If you place a 2x1 brick with technic connector on the front wall at the right, connector to the front, and then place another such piece symmetrically on the back wall, at the right, the technic connector of the second piece should point to the back, since it will be placed symmetrically.
- Centered-vertically: even amount of space in front of and behind piece
- Centered-horizontally: even amount of space left and right of piece
- Row: studs lined up horizontally (left to right/side to side)
- Column: studs lined up upright or vertically (top to bottom/back to front)

For builders with low vision, or a sighted building partner may want to follow along with the printed visual instructions that come with each kit, or PDF versions are always online at LEGO.com for each set: (<https://www.lego.com/en-us/service/buildinginstructions/11041>) 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 3 bags labeled 1, 2, and 3, several other bags of spare pieces, and pieces to use for other creative rebuilds, some loose spare pieces, and a book of instructions. 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.

Bag 1: Brontosaurus and Palm Tree

Group 1: Steps 1-16

Group 2: Steps 1-5

Bag 2: Adult T. rex, T. rex Baby, Erupting Volcano

Group 1: Steps 1-10

Group 2: Steps 1-17

Group 3: Steps 1-10

Group 4: Steps 11-17

Bag 3: Triceratops

Group 1: 1-8

Group 2: 9-17

### Building Instructions (Bag 1)

#### Group 1: Brontosaurus

1. Locate 1 blue oval-shaped 4x6 plate and place it horizontally in front of you.
2. Locate 2 blue long oval 1x4 bricks with smooth tops. Place one in the front row, centered between the left and right studs of the ppp, with the curved side facing you. Repeat this step symmetrically to the back.
3. Locate 2 blue 1x4 bricks and place them horizontally between the two oblong pieces. Center them so there is one stud each on both the left and right sides.
4. Locate 1 blue 1x2 brick with a side stud. Place it vertically to the left of the 2 blue 1x4 bricks.
5. Locate 1 blue 1x2 brick. Place it symmetrically to the brick with the side stud on the right side of the two 1x4 bricks.
6. Locate 2 blue 1x6 bricks. They are long, downward-sloping pieces, with 2 studs at one end. Place them horizontally on top, one behind the other, with the studs on the right side and the sloping side on the left.
7. Let's make a part! Locate 3 blue 2x2 circular bricks with 4 studs each. Stack them, one on top of the other, over the 4 studs on the sloping pieces you just placed. This is the neck of the brontosaurus!
8. Locate 1 blue 2x3 plate and place it horizontally in front of you.
9. Locate 2 blue 1x2 bricks. Place them vertically, next to each other, at the rightmost and middle columns of the 2x3 plate.
10. Locate the blue 1x2 curved sloped brick and place it vertically on the leftmost column.
11. Locate the 1x2 bricks with eyes on them. Place one of them, with the sloping side facing you, on top of the ppp. Place the other one facing away from you, behind the other ppp with the eye on it. Now you have your brontosaurus head!
12. Place the completed head on top of the neck, with the nose facing the right side.

13. Locate 4 blue 2x2 round bricks. These are the legs. Attach them to the bottom of the body of the dinosaur.
14. Locate 4 tan 2x2 round plates. Attach them to the bottom of the legs of the dinosaur. Now you have the dinosaur's feet.
15. Locate 1 blue 2x2x2 conical piece with a stud on the smaller end. This attaches to the side stud on the left side of the dinosaur.
16. Locate the long, blue curved piece shaped like an elephant's trunk. This is the tail. It attaches to the conical piece from the previous step. Your brontosaurus is now ready to hang out by its palm tree, which we'll build next.

#### Group 2: Palm Tree

1. Locate 1 green circular plate, with 8 studs on the outside and 4 studs on the inside. Place it in front of you so that the 4 studs on the inside form a diamond shape. Locate 1 brown 2x2 round brick with ridged sides. Place it in the middle of the green circular plate.
2. Locate 2 more brown 2x2 round bricks with ridged sides. Stack them on top of the brown ppp.
3. Locate 2 more brown 2x2 round bricks with ridged sides. Stack them on top of the brown ppp's.
4. Locate 1 more brown 2x2 round brick with ridged sides. Stack it on top of the brown ppp's.
5. Locate 2 green frond-shaped pieces. Place 2 of them, both centered, on opposite diagonal sides of the top of the brown circular pieces.
6. Locate the other 2 green palm frond-shaped pieces. Place them in opposite directions of the last 2 you placed, making it so that all 4 palm fronds form an X-shape.
7. Locate a green 2x2 round brick. Place this on top of the 4 palm fronds.
8. Locate a green 1x1 conical piece with a top groove; a green 1x1 plate with 3 leaves on it; and a light orange 1x1 brick shaped like a flower. Place the green 1x1 conical piece on the circular flat piece, to the right of the tree and in front. Place the green leaf-shaped piece on top of the green conical piece. Place the light orange flower brick on top of the green 1x1 plate with leaf shapes. Your palm tree is now complete!

## Building Instructions (Bag 2)

### Group 1: Adult T. Rex

1. Locate 1 green 2x4 plate and place it horizontally in front of you.
2. Locate 2 green 1x2 sloped bricks. Place one vertically on the left side of the flat piece, with the sloped side facing to the left. Repeat symmetrically with the other sloped piece placed to the right side of the flat piece.
3. Locate 1 green 2x4 brick with 4 studs in the middle and 2 stud holes each on the front and back. Place this vertically in between the green sloped bricks you just placed so it is overhanging on the front and back.
4. Locate 1 green 2x2 brick and 1 green 2x4 sloped brick. Place the 2x2 green brick on the front two rows of the build, on top of the pieces you already made. Place the green 2x4 sloped brick vertically behind the 2x2 brick, so that the sloped side is facing towards the back and overhanging the edge.
5. Locate 2 green 1x1 bricks with side studs and 2 green 1x2 sloped bricks. Place 1 green 1x1 brick with side stud behind the 2x4 sloped brick, with the stud facing out toward the left. Place 1 green 1x2 sloped brick to the right of the green 1x1 brick with side stud, with the sloped side to the back.
6. Place the remaining green 1x1 brick with side stud and 1x2 green sloped brick symmetrically with the matching pieces on the right side.
7. Locate 1 green 4x4 circular brick and place it on top.
8. Time to make the feet! Locate 2 more green 1x1 bricks with side studs, 2 more green 1x2 sloped bricks, 2 green 1x1 sloped tiles, and 2 gray 1x3 plates. Place the gray 1x3 plate horizontally in front of you. Place the green 1x2 sloped brick horizontally on top of the leftmost studs of the gray 1x3 plate. The sloped side should face the left. Then, place the 1x1 green brick with side stud on top, on the remaining stud, with the side stud facing the right. After that, connect a 1x1 sloped tile to the side stud of the green 1x1 brick, with the pointed side facing down. Then, starting with the other gray 1x3 plate, repeat these steps with the matching pieces. Finally, attach the feet to the bottom of the body of the T. rex, with the larger slope facing your left side (or front of the dinosaur) and the smaller slope facing the right (or the back) of the dinosaur.

9. Now we will get started on the arms. Locate 2 green tiles with stair-shaped bottoms. Then, locate 2 tan 1x1 plates with clips on the end. These are the hands! Connect the stud on one of the tan pieces to the higher part of the bottom of the green piece. Then, repeat these steps with the matching plates. Finally, connect the completed arm pieces to the body of the dinosaur by attaching the side studs on both sides of the body to the bottom of each of the green arm pieces.

10. Time to make the head! Locate 1 2x4 green plate and place it horizontally in front of you.

11. Locate 1 2x4 green brick with 4 studs in the middle and 2 stud holes each on the top and bottom. Place it vertically on the left side of the green 2x4 plate so that the holes on either side are overhanging the green plate vertically.

12. Locate 4 white 1x1 cone bricks and place them on top of the remaining studs on the green 2x4 plate.

Now you have the dinosaur's teeth!

13. Locate 1 green 2x4 plate and place it on top to complete the T. rex's mouth.

14. Locate 2 green 1x2 sloped bricks. These are the eye pieces, and they stick out from both sides of the head. Place one in front of the 2x4 green plate, on top of the curved piece sticking out in the front. Repeat this step symmetrically with the other green sloped brick on the back of the plate.

15. Locate 1 green 2x4 brick with an angular slope and place it on top of the 2x4 green plate. Your T-rex's head is ready to go!

16. Place the head on top of the green 2x2 circular brick on the top of the body, facing the left.

17. Locate 1 bone-shaped piece. You can snap this right into either of the hand hooks on the T-rex.

Congratulations!

#### Group 2: T. rex Baby in Egg

1. Now it's time to make a cute baby T-rex coming out of its shell! First, locate 1 green circular plate with 2 studs on each side and 4 studs in the middle and place it horizontally in front of you, so that there are 2 studs at the front.

2. Locate 2 white 2x4 bricks with 4 studs in the middle and 2 stud holes each on the top and bottom.

Place 1 white brick horizontally on the green circular plate.

3. Take the other white brick from the previous step and place it behind the other white brick, on top of the green circular plate. This is the start of the base of the eggshell.
4. Locate 6 white 1x2 pyramid-shaped bricks. Place them on top of the outside studs of the white bricks you just put down, with the flat side of the pyramid shape facing outward.
5. Locate 1 green 2x2 plate and place it on top, in the middle of the white pyramid-shaped bricks.
6. Locate 1 green 2x3 plate and place it horizontally in front of you.
7. Locate 1 green 2x2 plate and place it on top of the green 2x3 plate, on the right side.
8. Locate 2 green 1x2 sloped bricks with eyes on the sloped side. Place 1 green sloped eye brick horizontally on top of the green 2x2 plate, with the sloped side facing towards you. Repeat this step with the other green sloped eye brick.
9. Locate 1 green 1x2 sloped piece. Place it vertically on top of the remaining studs of the green 2x3 plate.
10. This is the baby T.rex's head! For the last step, place the head on top of the 2x2 green plate. Now you have a whole T. rex family!

#### Group 3: Erupting Volcano

1. Locate 1 2x10 brown plate and place it horizontally in front of you.
2. Locate 1 gray 2x2 sloped brick. Place it vertically on top of the 2 leftmost columns of the brown 2x10 plate, with the sloped side facing the left.
3. Locate 3 gray 2x2 bricks and 1 gray 2x2 sloped brick (same as the one used in the last step). Place the 3 gray 2x2 bricks, each to the right of the ppp. Then, take the gray 2x2 sloped piece and place it to the right of the ppp, this time with the sloped side facing the right.
4. Locate 2 more gray 2x2 sloped bricks and place them on top, 1 on the left and 1 on the right, with the sloped sides facing outward. Then, locate 2 more gray 2x2 bricks and place them on top, between the sloped pieces on either side. These rows form the base of the volcano.
5. Now we're going to continue to build the volcano while adding in some lava flow! Locate 1 gray 1x2x2 sloped brick. Place it horizontally on top of the back left 2 studs, with the slope facing the left. Locate 1

translucent orange 1x2 sloped brick and place it horizontally in front of the ppp. Make sure the sloped side is facing to the left.

6. Locate 1 gray 2x2 brick and place it on top, to the right of the pieces you placed in Step 5. Then, locate another translucent orange 2x1 sloped brick and place it horizontally in the back, with the sloped side facing the right.

7. Locate 1 gray 1x1 brick and place it on top of the 2x2 gray brick you placed in Step 6. Place it on top of the back-left stud of the 2x2 brick. Then, locate 1 translucent orange 1x2 sloped brick and place it horizontally to the right of the 1x1 gray brick, with the sloped side facing the right.

8. Locate 1 translucent orange 1x2 sloped brick. Place it in front on the leftmost side, with the sloped side facing the left. Locate 1 gray 1x1 brick and place it in front, to the right of the 1x2 translucent orange brick you just placed. Locate 1 gray 1x2x2 sloped brick. Place it horizontally in front, to the right of the 1x1 gray piece and on top of the remaining studs on the front right. The sloped side should be facing the right.

9. Locate 2 yellow 3x1 plates. Place 1 horizontally in the front row on top of the 3 studs and place 1 horizontally on top of the 3 studs in the back row.

10. Locate 1 translucent orange 2x2 circular piece. Place it on top of the four studs in the middle of the top layer. This is the body of the volcano!

#### Group 4: Erupting Volcano (continued)

11. Let's make things even more exciting by adding some smoke coming out of the top of the volcano! First, locate 1 white 2x2 brick and place it horizontally in front of you.

12. Locate 1 white 2x4 brick and place it horizontally and centered on top of the 2x2 white brick.

13. Locate 2 white 2x2 bricks with half-sloped bottoms and 2 side studs. Place them on either side of the 2x2 white brick that you started with. Make sure the two upright connecting holes are on either side of the build you have made so far.

14. Find 2 white 1x2 sloped bricks. Place 1 on top of the connecting holes on the left, with the sloped side facing the left. Repeat symmetrically with the other piece on the right side.

15. Find 2 more white 1x2 sloped bricks. Place them on top and center them, so that there is 1 column of studs on each side and so that both sloping sides are facing outward to the left and right.

16. Locate 1 white 2x2 brick with a sloped bottom on both sides, 4 upright studs and 4 upright connector holes. Connect it to the bottom of the smoke cloud you have created so far.

17. Finally, take the completed smoke piece and place it on the very top of the volcano. Watch out, dinosaurs!

### Building Instructions (Bag 3)

#### Group 1: Pterosaur

1. Watch out, land-only dinosaurs! Next up you will make a pterosaur, a type of flying dinosaur. It's a dark pink/magenta color with long wings!

Locate 1 pink 2x8 plate and place it horizontally in front of you. Locate 1 gray 1x2 plate with a clip on the end and place it horizontally on top, on the back right two studs, with the clip facing to the right.

2. Locate 1 gray 1x2 plate with a hook on the end. Place it horizontally in front of the other gray 1x2 plate, with the clip also facing the right. Locate 2 gray 1x2 plates with bar shapes extending from the longer sides. Place them horizontally, one in front of the other, and to the left of the ppp's with the hooks. One bar shape should be facing to the front and one bar shape should be facing to the back.

3. Locate 1 pink 2x3 tile. Place it centered on top of the ppp gray plates below, so there are 2 vertical gray studs on either side.

4. Locate 4 pink 1x2 tiles with smooth tops and stair-shaped bottoms. Place 2 of them, one in front of the other, on the right two studs and with the sloped side going down and to the right. Place the other two symmetrically, covering the gray plates.

5. Locate 2 gray 1x3 plates. Place them horizontally and to the left of the pink ppp, one in front and one behind.

6. Locate 2 pink 1x2 plates with connecting holes on the top. Place them vertically, one next to the other, to the left of the ppp (the sloped pink bricks).

7. Locate 1 gray plate, with one rounded edge with one hole in it and one 2x2 angular side with studs on top. Place it horizontally, with the rounded side facing the left, on top of the 2 pink studs on the left of the base tile. Next, locate 1 gray 1x2 plate with a stud hole on top. Place it vertically on top of the left 2 studs

of the gray ppp. Locate 1 pink 1x2 tile with a stair-shaped bottom. Place it horizontally, centered on the left, with the slope facing downward to the left.

8. Locate 1 pink 1x2 sloped brick. Place it to the right of the ppp's from the last step, with the sloped part facing to the front.

9. Locate 1 pink 2x1 sloped brick. Place it symmetrically behind the pink ppp, with the slope facing the back.

#### Group 2: Pterosaur (continued)

10. Flip over the entire build you have made so far so it's upside down. Locate 1 gray 2x2 plate and center it on the bottom of the pink base plate from Step 1.

11. Keep the piece flipped over. Locate 2 gray 2x2 bricks with stair-shaped bottoms and smooth tops. Place them symmetrically so that the overhang on the bottom of each one goes over two vertical studs from the gray ppp and their sloping sides are facing outwards.

12. Flip the dinosaur over so it is back in its original position. Locate 1 gray 1x2 brick with 1 stud on top and an inward slope shape on one half. Place it horizontally on top of the remaining studs, with the sloped side facing the left. Locate 1 gray 1x1 triangular brick and place it on top, with the flat end facing your right.

#### Group 3: Pterosaur (continued)

13. For now, put aside the body of the pterosaur you have been building. You are now going to build one of the pterosaur's wings. Locate 1 pink 3x8, 5-sided plate and place it horizontally in front of you. Put it so that the side that is 8 studs in length is towards you and the side that is 2 studs in length is in the back. The longer vertical side should be on the right.

Next, locate 1 pink 2x3 tile with 2 clips on one side. Place it on top of the pink ppp on the right side, in the front. The clips should be facing the right side.

Locate 1 1x2 gray piece with a clip on one of the long ends. Place it vertically to the left of the pink ppp, with the clip facing towards you.

Locate 2 pink 1x1 triangles. Place them vertically, one in front of the other, on top of the gray ppp. The sloped sides of the triangles should both be facing you.

Now, you can connect the wing to the body of the pterosaur! With the pterosaur body placed horizontally, take the wing you just constructed and lay it so that the shortest end of the pink base plate is facing you. Attach the clips from the pink tile that are facing the back now to the gray barbell shape coming off of a tile in the middle of the pterosaur's body, facing you.

14. Now it's time to make the second wing. This will be the same process as Step 13, but flipped around! Locate 1 pink 3x8, 5-sided plate and place it horizontally in front of you. Place it so that the side that is 8 studs in length is towards you and the side that is 2 studs in length is in the back. The longer vertical side should be on the left.

Next, locate 1 pink 2x3 tile with 2 clips on one side. Place it on top of the pink ppp on the left side and in the front. The clips should be facing the left side.

Locate 1 gray 1x2 piece with a clip on one of the long ends. Place it vertically to the right of the pink ppp, with the clip facing towards you.

Locate 2 pink 1x1 triangles. Place them vertically, one in front and one behind, on top of the gray ppp. The sloped sides of the triangles should both be facing you.

Now, you can connect the second wing to the body of the pterosaur! With the pterosaur body placed horizontally, take the wing and attach it the same way you attached the other wing, symmetrically on the back side of the body.

Congratulations – your pink pterosaur is complete!

Bag 3: Triceratops

1. Locate 1 tan 2x8 plate and place it horizontally in front of you.
2. Locate 1 brown 2x3 sloped brick and place it horizontally on top of the leftmost 3 columns of the ppp, with the sloped side facing to the left.

3. Put aside the piece from Steps 1 and 2 for now. Locate 1 tan 2x4 plate and 2 tan 1x2 sloped bricks.

Place each of the tan 1x2 sloped bricks vertically and symmetrically on both sides of the tan 2x4 plate, with the curved parts facing outward on either side. Once you do that, attach these connected pieces vertically to the bottom of the tan 2x8 plate from Steps 1 and 2. When placed vertically, the leftmost column of studs on this piece should line up vertically with the two studs on the brown 2x3 sloped brick above it.

4. Locate 1 more tan 2x4 plate, and 2 more tan 1x2 sloped bricks. Create the same structure as you did in Step 3, but this time, place it vertically on the rightmost side of the bottom of the 2x8 tan plate from Steps 1 and 2.

5. Locate 1 tan 2x4 brick and place it horizontally to the right of the brown 2x3 sloped brick.

6. Locate 2 brown 1x2 sloped pieces with an angular slope on the bottom. Place them horizontally on top of the remaining studs, one in front and one behind, with the stud connector holes on the right side. You have now made the bottom part of the triceratops body!

7. Put aside the bottom part of the triceratops body that you just made. Locate the brown 2x10 plate and place it horizontally in front of you. Locate 1 tan 1x2 curved sloped brick and place it vertically on the leftmost side of the 2x10 plate, with the curved slope facing the left.

8. Locate 1 tan 2x4 brick and place it horizontally to the right of the ppp.

#### Group 2: Triceratops (continued)

9. Locate 1 tan 2x3 sloped brick. Place it horizontally on the leftmost side of the ppp, with the sloped part facing the left. Locate 1 tan 1x2 brick and place it vertically to the right of the ppp.

10. Locate 2 brown 1x1 circular tiles. Place them diagonally, with one on the back left and one in front on the right. With these last three steps you have now completed the first part of the triceratops' face!

11. Locate 1 brown 1x4 plate and place it horizontally in front of you. Now, locate 2 brown 1x2 inverted sloped bricks. Place one horizontally on the leftmost stud of the ppp, with the sloped side facing to the left and sloping up, and with the connector stud hole facing out and overhanging the side. Now, place the other one symmetrically on the right side. Locate 1 brown 1x2 brick and place it horizontally in between the 2 ppp's. Locate 2 brown 1x2x3 curved sloped bricks, each with one stud on top. Place them on top of

the ppp's, facing each other symmetrically and with the curved sides facing outward. You've now made the triceratops' frill! Center it vertically to the right of the raised parts of the face piece you created in Steps 7 to 10.

12. Continue working with the connected pieces from Steps 7 to 11. Locate 1 tan half-cylindrical brick with two connector holes on top. Place it horizontally on the rightmost end of the brown 2x10 plate.

13. Locate 1 tan 2x4 brick with a curved bottom on both sides and 4 studs on top, with 2 vertical connecting holes on either side. Place it horizontally in front of you. Locate 1 tan 1x2 brick and place it horizontally on top of the 2 studs in the center of the back row. Locate 1 tan 1x2 brick with 2 side studs and place it horizontally in front of the ppp, with the side studs facing you in front. Locate 2 tan 1x2 pieces, each with one sloping side with an eye on them, and place them vertically on top and on either side of the ppp's, with the curved parts facing out. Locate 1 tan 1x2 sloped piece and connect it horizontally to the connecting holes that are facing you. The wider side of the slope should be facing down. Now, with the connecting piece facing left, connect the part of the face you made to the other side of the frill you connected in Step 14. Locate 2 white 1x1 round plates with open studs. These will be placed vertically, one in front of the other, to the left of the remaining studs and in front of the triceratops' frill. Locate 1 white 1x1 plate with an arrow shape pointing down on one side. Place it on top of the stud furthest to the left, with the arrow shape overhanging and pointing down.

15. Locate 2 white 1x1 curving skinny pieces. These are the horns! These will go on top of the white circular studs from the previous step. Locate 1 white 1x1 cone with a top groove. This one goes on top of the white circular piece all the way to the left. Now your triceratops has some neat horns!

16. Take the lower part of the body that you made in steps 1-6. The side with the downward-facing slope should be on the right side. Take the top half you just completed and put it on top of the lower body piece, lining up the studs on the right side.

17. You're almost there – now you just have to put together the legs and feet! Locate 4 brown 1x3 plates, 4 tan 1x2 sloped bricks, and 4 tan 1x1 bricks. Lay the 4 brown 1x3 plates horizontally in front of you. Place each of the 4 tan 1x2 bricks horizontally on top of the 4 brown plates, with the sloped sides facing the left. Once you've done that, place each of the tan 1x1 bricks on the left two studs of the 1x3 brown plates.

Finally, attach each leg to the bottom four corners of the body of the dinosaur. Now you've got yourself a triceratops!

Congratulations! You finished the main builds of the Classic Creative Dinosaurs set!

At the end of the instruction booklet there are ideas provided for different free-builds with photos showing examples of each one. The free build pictures show a brown herbivore dinosaur eating a palm frond, a blue dinosaur (with a shorter body than the brontosaurus) next to a small green plant with yellow flowers, a tall green dinosaur with a pink crest on its head (holding a bone next to two eggs!), a blue and pink flying dinosaur next to a smaller pink flying dinosaur with rectangular wings, a blue and brown stegosaurus-like dinosaur next to a little waterfall and flowers, and a baby triceratops head popping out of an egg! On the following two pages it says "Rebuild the World" on each page, showing examples of what you can make of rebuilds from other kits. On one of those pages there is a turtle with a propellor on its back, which is shooting out bubbles. The other page shows a flying gray hippopotamus with little white-winged brown birds flying beside it. Please note that these pieces are not included in the Classic Creative Dinosaurs set. Finally, there is also a visual inventory of the pieces in this set on one page and another page detailing a chance to win a LEGO prize if you give them feedback on

LEGO.COM/PRODUCTFEEDBACK.

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](mailto:info@bricksfortheblind.org) and together we will make it happen!

We hope you enjoyed building your LEGO set! Bricks for the Blind are 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>. Bricks for the Blind is a registered tax exempt 501(c)(3) corporation.

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