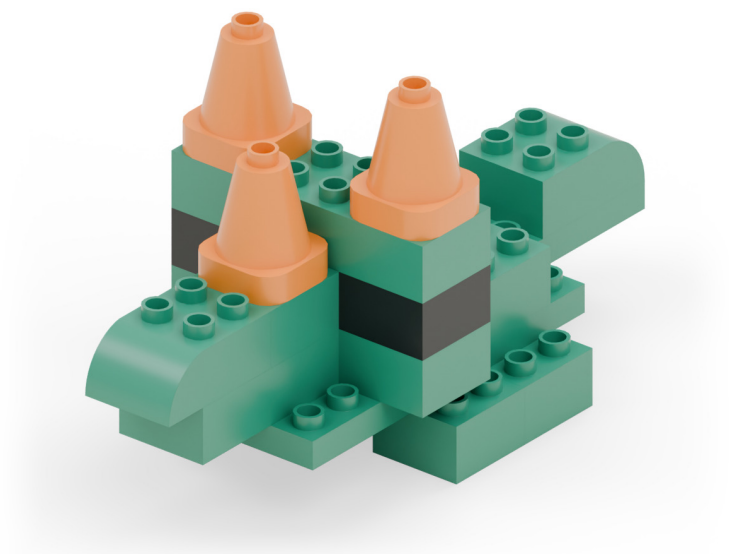


Baby triceratops

20 pieces | 11 steps

Three orange horns and a wide green frill give this little dinosaur a bold face. Four short feet support its chunky body.



Before you build

Find the right shape

Match the shape, size and colour to the parts pictures. A stud is a round bump on top. Count rows and columns from one edge.

Follow the pictures

New pieces keep their full colour. Earlier pieces are lighter. Keep the front of the model facing you unless a step says to turn it.

Build and play together

Gather all the pieces first, then take each step at your own pace. Help your child press pieces together and lift removable parts gently.

Gather pieces

Colours show the pictured version. Brown represents Reddish Brown. Match shapes and quantities first; other colour choices have not been checked for this edition.



1 × Green

4 × 8 plate

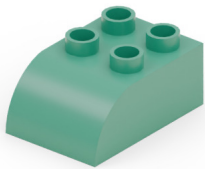
Part 4672



3 × Orange

2 × 2 cone

Part 47408



4 × Green

2 × 3 curved brick

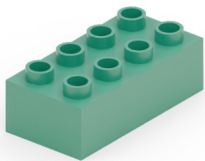
Part 2302



2 × Green

2 × 6 brick

Part 2300



1 × Green

2 × 4 brick

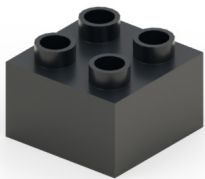
Part 3011



1 × Green

2 × 4 plate

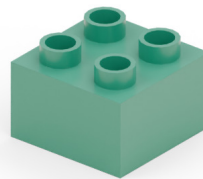
Part 40666



2 × Black

2 × 2 brick

Part 3437



6 × Green

2 × 2 brick

Part 3437

Shape-only checklist

Use this list to check the shapes and total quantities. Colours stay as listed on the previous pages.

[] 1 × 4 × 8 plate

[] 3 × 2 × 2 cone

[] 4 × 2 × 3 curved brick

[] 2 × 2 × 6 brick

[] 1 × 2 × 4 brick

[] 1 × 2 × 4 plate

[] 8 × 2 × 2 brick

Total: 20 pieces

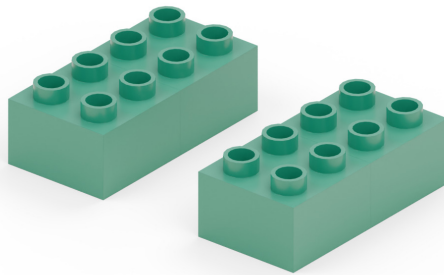
The horns, head and legs stay fixed.

Lift the dinosaur underneath its body, keeping fingers away from the horns.

Build

Step 1 of 11

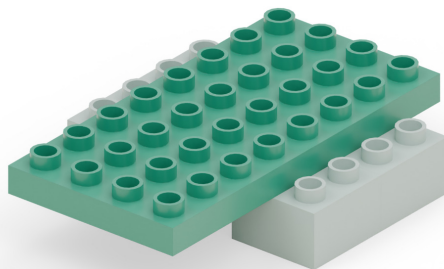
4 × green 2 × 2 brick



Set out four green squares in two pairs. Leave two clear columns between the left and right feet and no rows between the back and front pairs.

Step 2 of 11

1 × green 4 × 8 plate

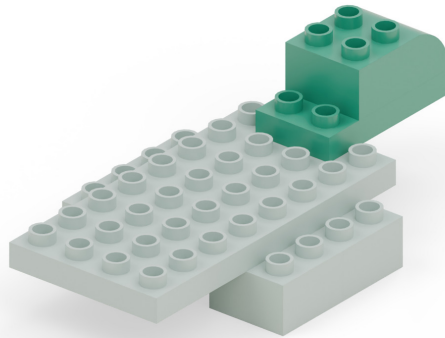


Put a green 4 × 8 plate over the feet, running from back to front. Each foot projects one column outside its side.

Build

Step 3 of 11

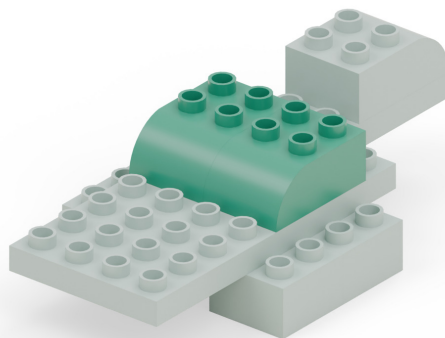
1 × green 2 × 4 plate; 1 × green 2 × 3 curved brick



Attach a green 2 × 4 plate at the back, centred left to right. Only its front row overlaps the body plate. Add a green curved brick at the outer end, rounded end pointing backwards.

Step 4 of 11

2 × green 2 × 3 curved brick

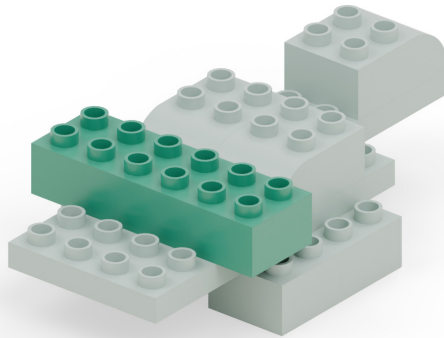


Put two green curved bricks side by side on the body plate, one row from the back. Their rounded ends face forwards.

Build

Step 5 of 11

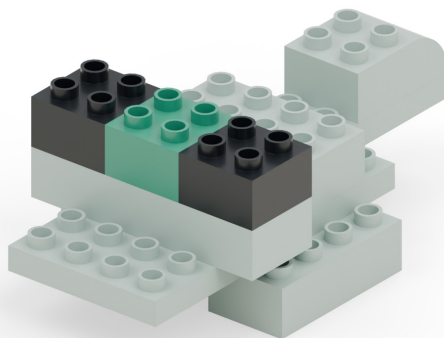
1 × green 2 × 6 brick



Put a green 2 × 6 brick across the body behind the head, starting at the fifth row of the body plate. It projects one column on each side.

Step 6 of 11

2 × black 2 × 2 brick; 1 × green 2 × 2 brick

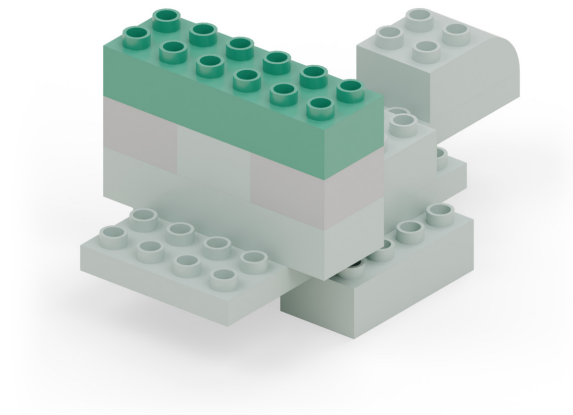


Put a black square at each end of the wide green brick and a green square between them.

Build

Step 7 of 11

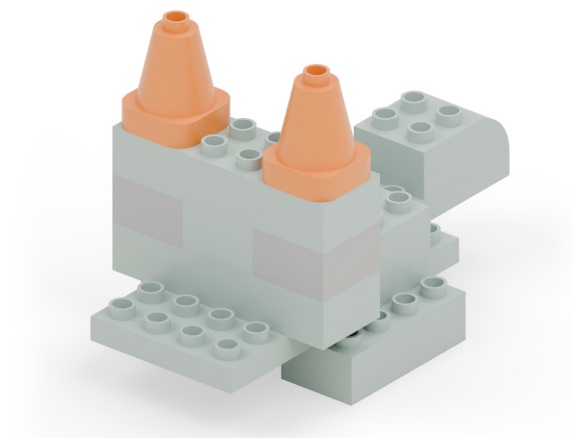
1 × green 2 × 6 brick



Join the three squares with another green 2 × 6 brick, lined up with the one below.

Step 8 of 11

2 × orange 2 × 2 cone

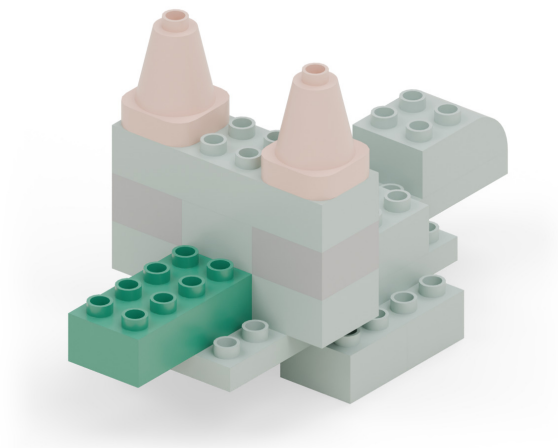


Put an orange cone at each end of the frill. Leave the two middle columns clear.

Build

Step 9 of 11

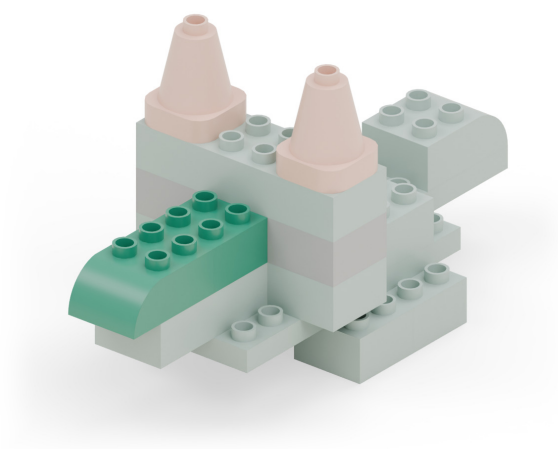
1 × green 2 × 4 brick



Attach a green 2 × 4 brick in front of the frill, centred on the body. Its back two rows sit on the body plate.

Step 10 of 11

1 × green 2 × 2 brick; 1 × green 2 × 3 curved brick

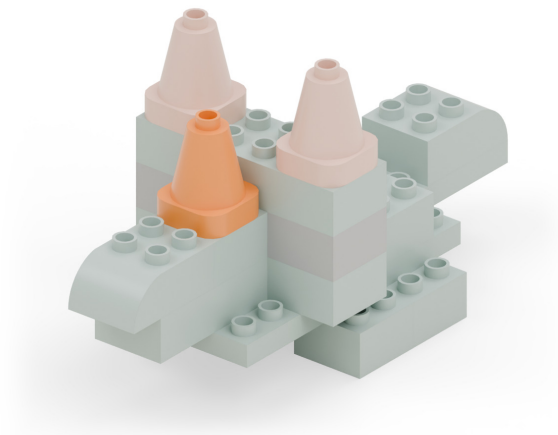


Put a green square on the back half of the jaw and a green curved brick on the front half, rounded end forwards.

Build

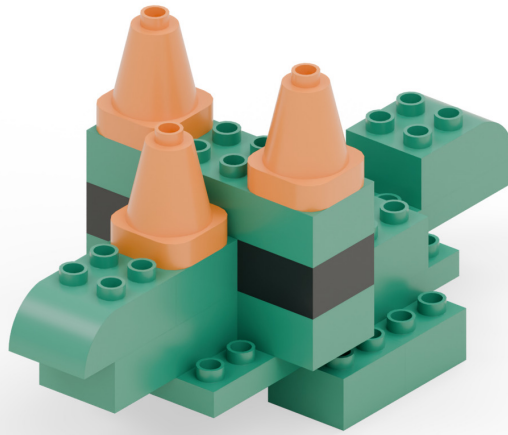
Step 11 of 11

1 × orange 2 × 2 cone



Put the third orange cone on the green square behind the rounded nose.

Ready to play



1. Count the three horns and four feet.
2. Draw a leafy breakfast for your dinosaur.
3. Make a trail between the fern grove and a paper watering hole.

The horns, head and legs stay fixed.

Lift the dinosaur underneath its body, keeping fingers away from the horns.

Sources and credits

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Part geometry uses the LDraw Parts Library. The part references below identify the geometry sources; they do not certify the fit of a particular physical mould.

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