

Lava-reveal volcano

35 pieces | 9 steps

A stepped dark mountain surrounds a bright lava core. Lift the whole lava section out to reveal the crater, then put it back for another pretend eruption.



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.



2 × Green

4 × 8 plate

Part 4672



1 × Orange

2 × 2 cone

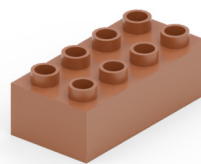
Part 47408



2 × Red

2 × 3 curved brick

Part 2302



4 × Brown

2 × 4 brick

Part 3011



1 × Yellow

4 × 4 round plate

Part 98222



1 × Yellow

2 × 2 round tower brick

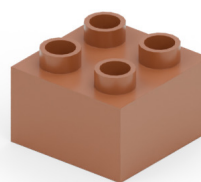
Part 98225



18 × Brown

2 × 2 sloping brick

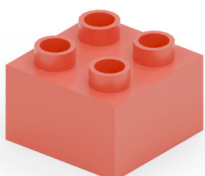
Part 6474



4 × Brown

2 × 2 brick

Part 3437



2 × Red

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.

[] $2 \times 4 \times 8$ plate

[] $1 \times 2 \times 2$ cone

[] $2 \times 2 \times 3$ curved brick

[] $4 \times 2 \times 4$ brick

[] $1 \times 4 \times 4$ round plate

[] $1 \times 2 \times 2$ round tower brick

[] $18 \times 2 \times 2$ sloping brick

[] $6 \times 2 \times 2$ brick

Total: 35 pieces

This is a fixed mountain with a lift-out lava model. It has no launching mechanism.

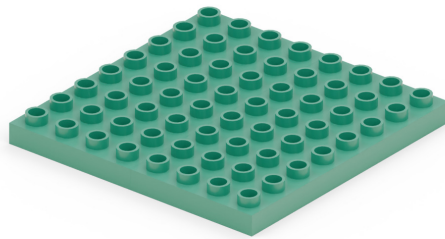
Lift the lava by its red middle, with a hand below it after removal.

The lava and mountain are both included in the inventory.

Build

Step 1 of 9

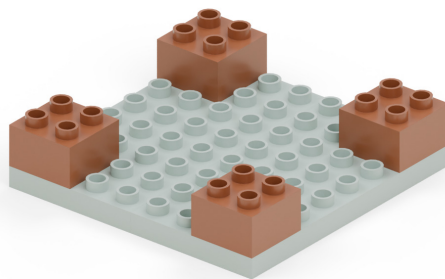
2 × green 4 × 8 plate



Lay two green 4 × 8 plates side by side, making a square.

Step 2 of 9

4 × brown 2 × 2 brick

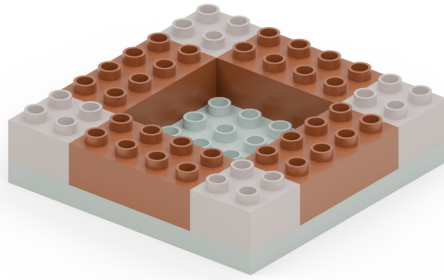


Put a brown square at each corner of the green floor.

Build

Step 3 of 9

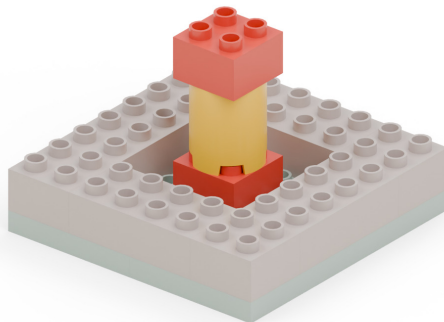
4 × brown 2 × 4 brick



Join the corners with a brown 2 × 4 brick along each edge. Keep the middle open.

Step 4 of 9

2 × red 2 × 2 brick; 1 × yellow 2 × 2 round tower brick

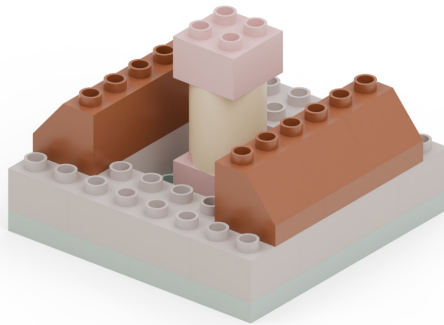


Put a red square in the very middle of the green floor. Stack a yellow round tower and another red square on it.

Build

Step 5 of 9

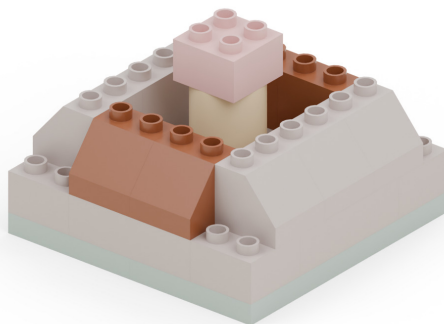
6 × brown 2 × 2 sloping brick



Put three brown slopes down each side, high edges facing the middle. Start one row in from the back edge.

Step 6 of 9

4 × brown 2 × 2 sloping brick

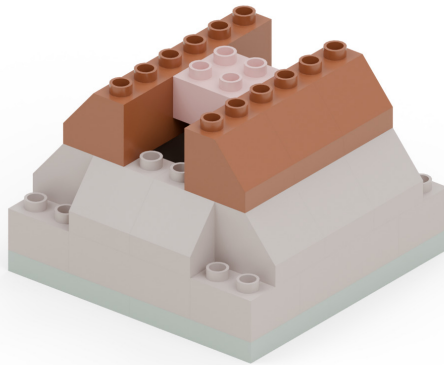


Add two brown slopes across the back and two across the front, with their high edges towards the middle.

Build

Step 7 of 9

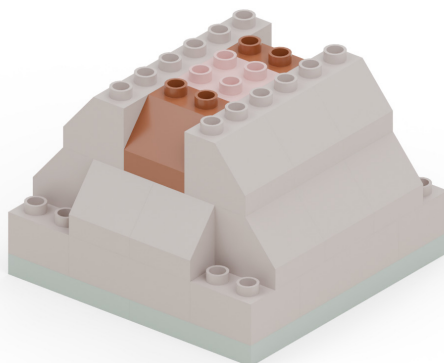
6 × brown 2 × 2 sloping brick



Build a smaller ring above the first. Put three brown slopes down each side, one column further in, with high edges towards the crater.

Step 8 of 9

2 × brown 2 × 2 sloping brick

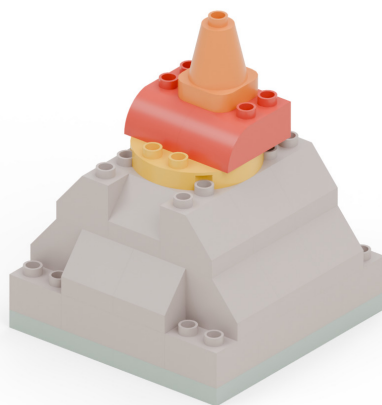


Close the upper ring with a brown slope across each end. Their high edges face the crater.

Build

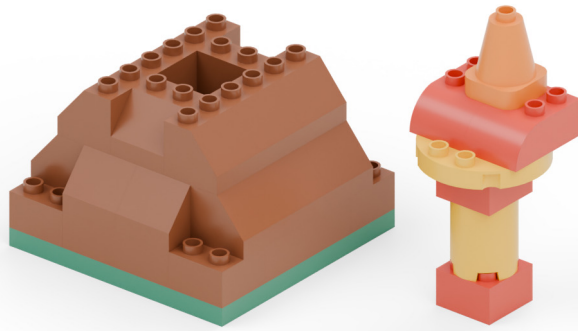
Step 9 of 9

1 × yellow 4 × 4 round plate; 2 × red 2 × 3 curved brick; 1 × orange 2 × 2 cone



Centre a yellow round plate on the lava column. Put two red curved bricks side by side on it, rounded ends forwards. Finish with an orange cone centred over their back two rows.

Ready to play



Lift the complete lava core straight up, supporting it underneath once it is free. The mountain stays on its green floor. Lower the core into the middle to reset the scene.

1. Lift the lava section and look into the crater.
2. Make a paper lava path and move the dinosaurs to a clear resting place.
3. Count down together, then reveal the bright lava by hand.

This is a fixed mountain with a lift-out lava model. It has no launching mechanism.

Lift the lava by its red middle, with a hand below it after removal.

The lava and mountain are both included in the inventory.

Sources and credits

Original model and instructions by Little Build Club. Independent of the LEGO Group. LEGO and DUPLO are trademarks of the LEGO Group, which does not sponsor or endorse this guide.

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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Revision: 70b7c7e4276bcb9d202294bc074ceb063e1cb634bb2a096c17dd579418c20b9f

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