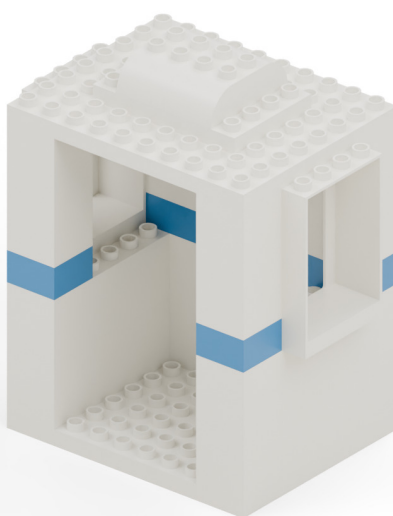


Moon-base hideaway

40 pieces | 14 steps

A tall blue and white moon base has a wide front entrance, raised side windows and a roof that lifts away. There is room inside for the Moon alien and its antennae.



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.



4 × White

4 × 8 plate

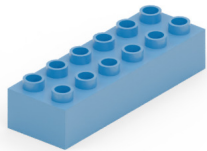
Part 4672



2 × White

2 × 4 double-curved brick

Part 98223



1 × Blue

2 × 6 brick

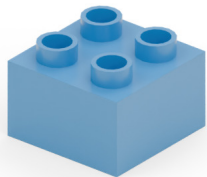
Part 2300



2 × White

2 × 8 plate

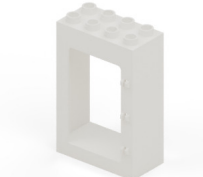
Part 44524



4 × Blue

2 × 2 brick

Part 3437



2 × White

4 × 2 tall window frame

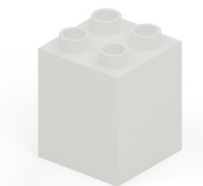
Part 92094



12 × White

2 × 4 double-height brick

Part 31111



12 × White

2 × 2 double-height brick

Part 31110



1 × White

4 × 6 plate

Part 25549

Shape-only checklist

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

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

[] $2 \times 2 \times 4$ double-curved brick

[] $1 \times 2 \times 6$ brick

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

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

[] $2 \times 4 \times 2$ tall window frame

[] $12 \times 2 \times 4$ double-height brick

[] $12 \times 2 \times 2$ double-height brick

[] $1 \times 4 \times 6$ plate

Total: 40 pieces

The roof lifts off as one connected piece. The side windows and front entrance stay open.

The Moon alien and sample station are separate builds with their own parts lists.

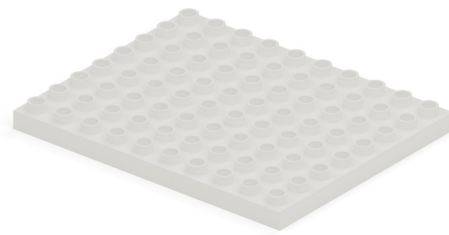
Use the removable roof to place the alien inside. Carry the building by the floor.

Optional companion: the complete 16-piece Moon alien guide follows at the back of this PDF. Add those 16 pieces if you are building both together.

Build

Step 1 of 14

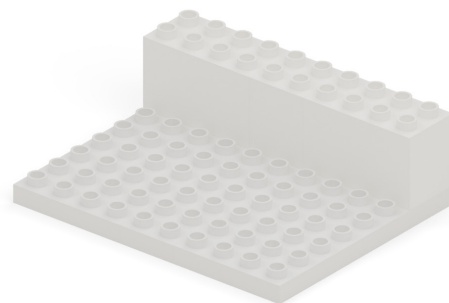
2 × white 4 × 8 plate; 1 × white 2 × 8 plate



Lay two white 4 × 8 plates with a white 2 × 8 plate between them. Line up their back and front edges to make a floor ten columns wide and eight rows deep.

Step 2 of 14

2 × white 2 × 4 double-height brick; 1 × white 2 × 2 double-height brick

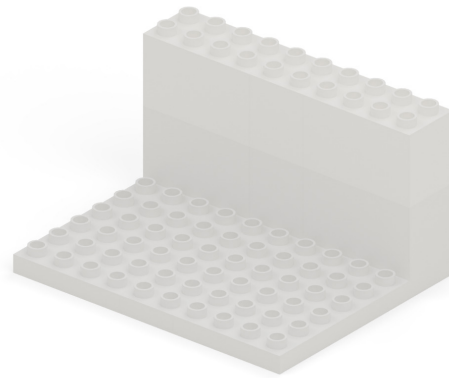


Build across the back two rows with white double-height bricks: a 2 × 4, a square, then another 2 × 4. Line up with the floor edges.

Build

Step 3 of 14

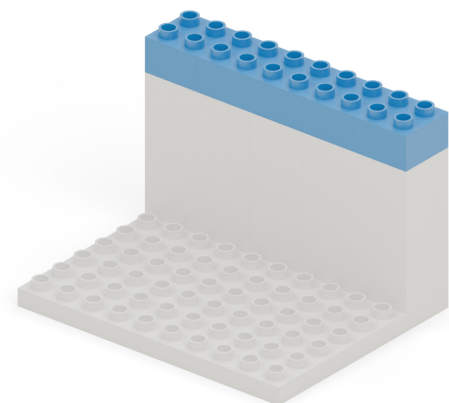
2 × white 2 × 4 double-height brick; 1 × white 2 × 2 double-height brick



Add another row of white double-height bricks across the back: a 2 × 4, a square, then a 2 × 4.

Step 4 of 14

2 × blue 2 × 2 brick; 1 × blue 2 × 6 brick

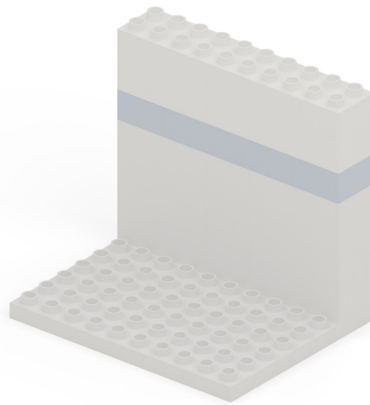


Join the back wall with a blue 2 × 6 brick across the middle and a blue square at each end. The long brick crosses both joins in the floor.

Build

Step 5 of 14

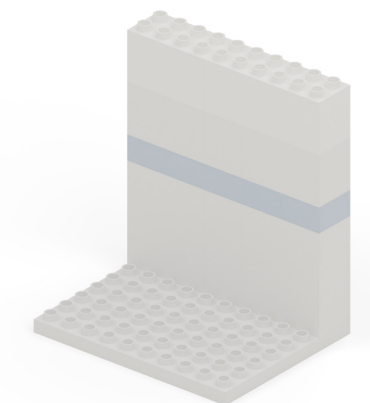
2 × white 2 × 4 double-height brick; 1 × white 2 × 2 double-height brick



Repeat that white row once more to reach the top of the back wall.

Step 6 of 14

2 × white 2 × 4 double-height brick; 1 × white 2 × 2 double-height brick

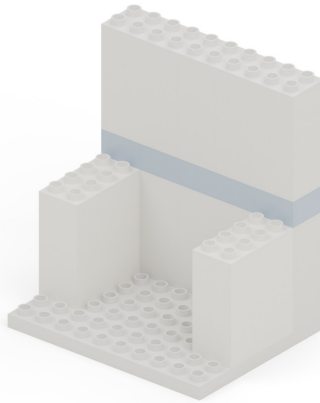


Finish the back wall with one more row of the same white double-height bricks.

Build

Step 7 of 14

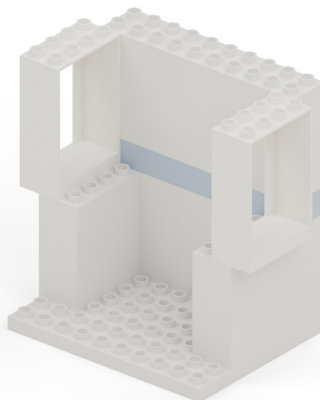
4 × white 2 × 4 double-height brick



On each side, stack two white double-height 2 × 4 bricks, running from the back wall towards the front. Keep them inside the floor edges, over rows three to six.

Step 8 of 14

2 × white 4 × 2 tall window frame

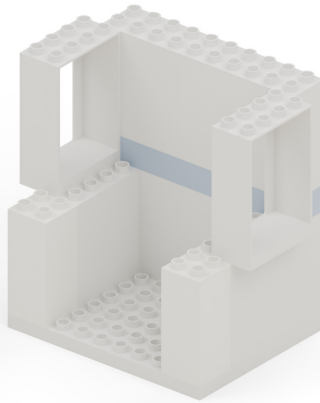


Put a white tall window frame on each side support. Each projects one column outside the floor; its four-row length lines up with the support below.

Build

Step 9 of 14

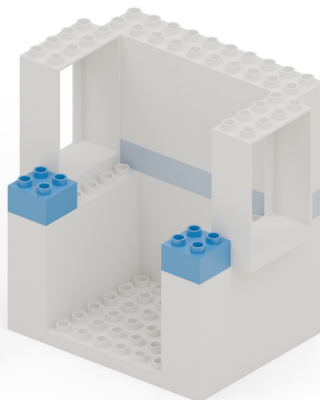
4 × white 2 × 2 double-height brick



In each front corner, stack two white double-height squares. Leave the six middle columns clear for the entrance.

Step 10 of 14

2 × blue 2 × 2 brick

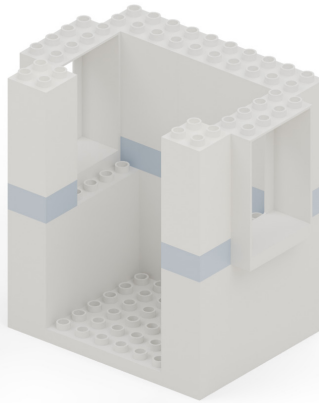


Put a blue square on each front pillar.

Build

Step 11 of 14

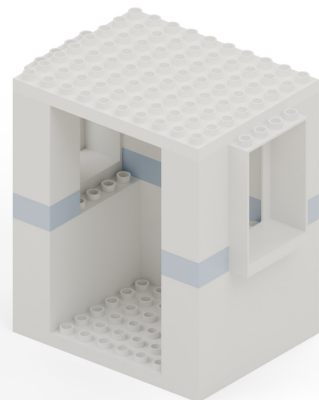
4 × white 2 × 2 double-height brick



Add two more white double-height squares above each blue square. Their tops line up with the back wall and windows.

Step 12 of 14

2 × white 4 × 8 plate; 1 × white 2 × 8 plate

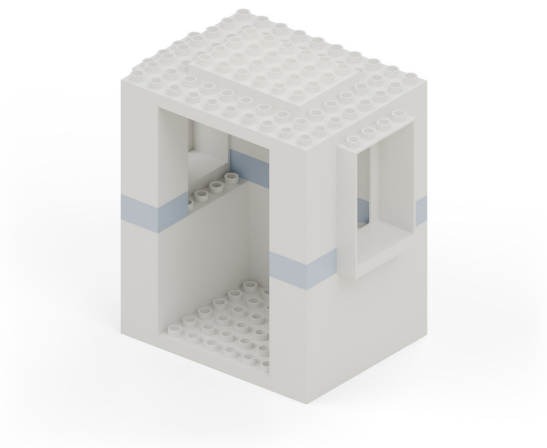


Lay two white 4 × 8 plates and a white 2 × 8 plate across the walls, in the same arrangement as the floor.

Build

Step 13 of 14

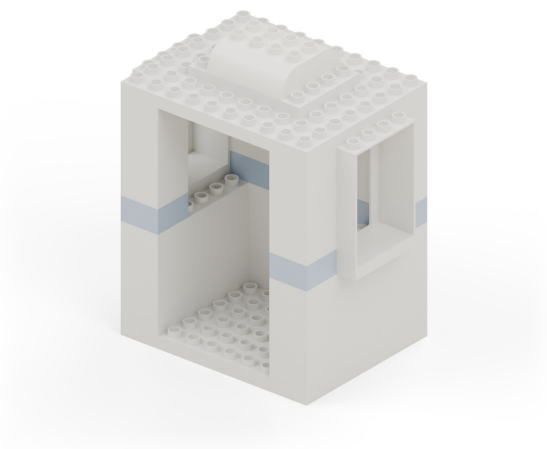
1 × white 4 × 6 plate



Join all three roof plates with a white 4 × 6 plate across the middle. Leave two columns clear at each side and two rows at the back and front.

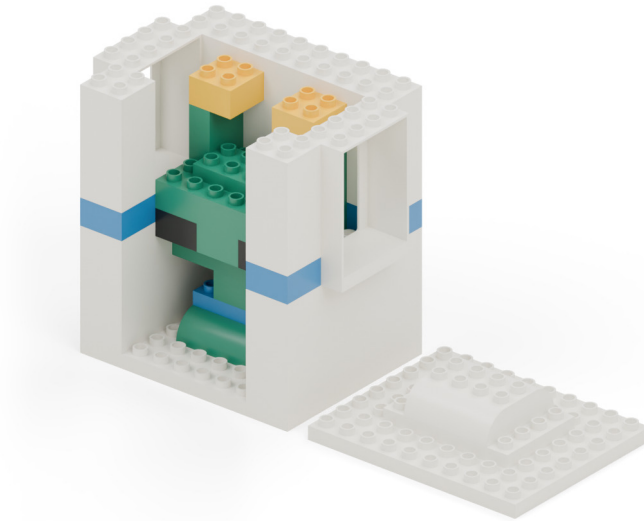
Step 14 of 14

2 × white 2 × 4 double-curved brick



Put two white double-curved bricks side by side in the middle of the roof plate, running from back to front.

Ready to play



Lift the roof to place the Moon alien inside or take it out. The roof can close above its antennae. The alien is a separate build with its own guide and parts list.

1. Lift the roof and help the Moon alien settle into its moon base.
2. Draw a path from the base to the sample station and plan an expedition.
3. Invent a bedtime story about what the alien saw outside its window.

The roof lifts off as one connected piece. The side windows and front entrance stay open.

The Moon alien and sample station are separate builds with their own parts lists.

Use the removable roof to place the alien inside. Carry the building by the floor.

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.

3437 - Tony Hafner [hafhead] - Licensed under CC BY 4.0 : see CReadme.txt

<https://library.ldraw.org/library/official/parts/3437.dat>

31110 - Takeshi Takahashi [RainbowDolphin] - Licensed under CC BY 4.0 : see CReadme.txt

<https://library.ldraw.org/library/official/parts/31110.dat>

31111 - Tony Hafner [hafhead] - Licensed under CC BY 4.0 : see CReadme.txt

<https://library.ldraw.org/library/official/parts/31111.dat>

44524 - Paul Schelleman [schellie] - Licensed under CC BY 2.0 and CC BY 4.0 : see CReadme.txt

<https://library.ldraw.org/library/official/parts/44524.dat>

4672a - Tony Hafner [hafhead] - Licensed under CC BY 4.0 : see CReadme.txt

<https://library.ldraw.org/library/official/parts/4672a.dat>

25549 - Gerald Lasser [GeraldLasser] - Licensed under CC BY 4.0 : see CReadme.txt

<https://library.ldraw.org/library/official/parts/25549.dat>

2300 - Tony Hafner [hafhead] - Licensed under CC BY 4.0 : see CReadme.txt

<https://library.ldraw.org/library/official/parts/2300.dat>

98223b - Chris Dee [cwdee] - Licensed under CC BY 4.0 : see CReadme.txt

<https://library.ldraw.org/library/official/parts/98223b.dat>

92094 - Philippe Hurbain [Philo] - Licensed under CC BY 4.0 : see CReadme.txt

<https://library.ldraw.org/library/official/parts/92094.dat>

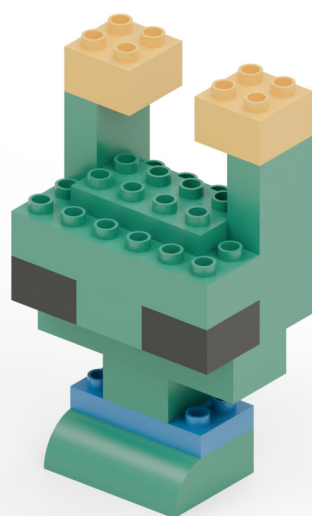
Revision: 8f48b3eeb2b5fde5150928be33bbcd7bbaa7b985af843a4d4375ccad9356df1c

Catalogue: c969d6e6397b21f5af1bfc379036cd36c54d22e6aea58caaf65bf1f87410d1a8

Moon alien

16 pieces | 10 steps

Two big dark eyes and yellow-tipped antennae give this green moon visitor a face of its own. Its broad head sits above a small body and two rounded feet.



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

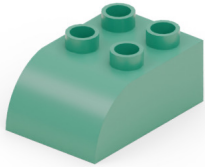
New pieces keep their full colour. Earlier pieces are lighter. Keep the front of the model facing you unless a step says to turn it.

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

2 × 3 curved brick

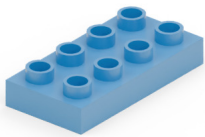
Part 2302



4 × Green

2 × 6 brick

Part 2300



1 × Blue

2 × 4 plate

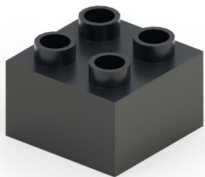
Part 40666



1 × Green

2 × 4 plate

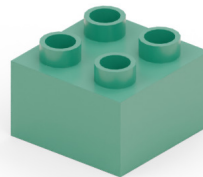
Part 40666



2 × Black

2 × 2 brick

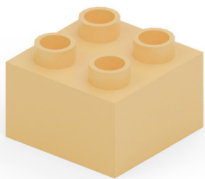
Part 3437



2 × Green

2 × 2 brick

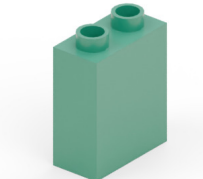
Part 3437



2 × Yellow

2 × 2 brick

Part 3437



2 × Green

1 × 2 double-height wall brick

Part 4066

Shape-only checklist

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

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

[] $4 \times 2 \times 6$ brick

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

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

[] $2 \times 1 \times 2$ double-height wall brick

Total: 16 pieces

The eyes use plain black bricks. The antennae, head and feet are fixed.

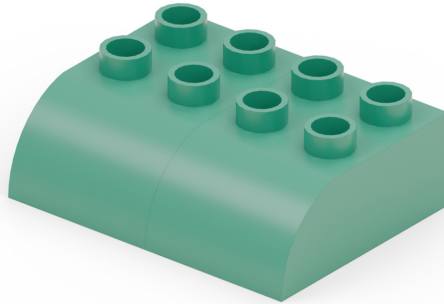
Use the matching enlarged Flying saucer and Moon-base hideaway guides for this alien.

Lift the alien gently by its body, with a hand underneath its feet.

Build

Step 1 of 10

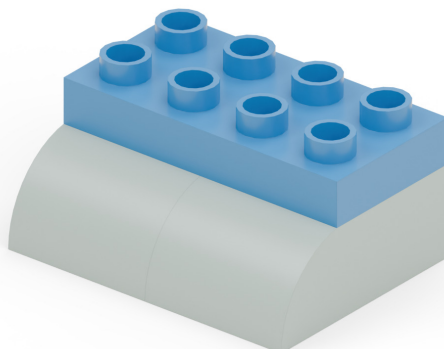
2 × green 2 × 3 curved brick



Place two green curved bricks side by side, with their rounded ends towards you.

Step 2 of 10

1 × blue 2 × 4 plate

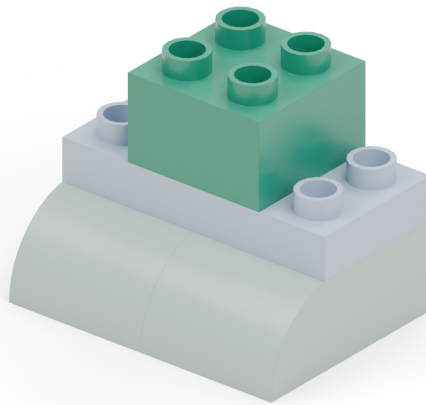


Join the feet with a blue 2 × 4 plate across their back two rows.

Build

Step 3 of 10

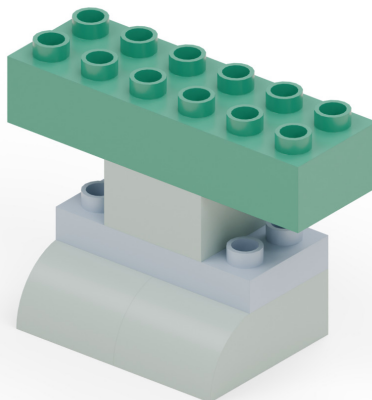
1 × green 2 × 2 brick



Centre a green square brick on the blue plate. Leave one blue column showing on each side.

Step 4 of 10

1 × green 2 × 6 brick

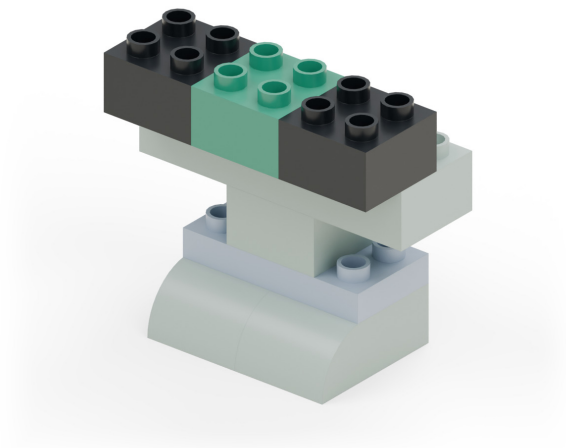


Centre a green 2 × 6 brick across the body. It projects two columns on each side to make the broad bottom of the head.

Build

Step 5 of 10

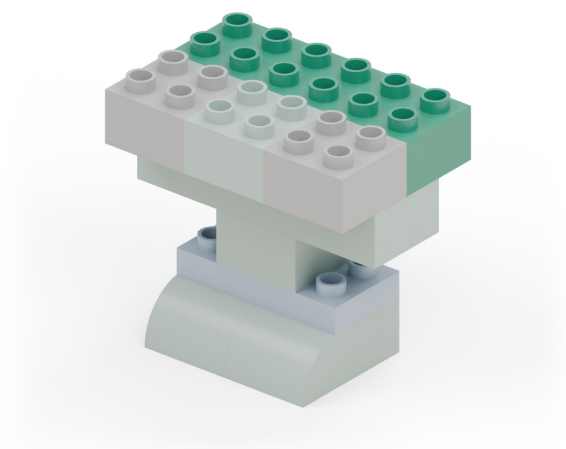
2 × black 2 × 2 brick; 1 × green 2 × 2 brick



Put a black square at each end of the jaw and a green square between them. Their back rows sit on the front row of the jaw; the front rows project towards you.

Step 6 of 10

1 × green 2 × 6 brick

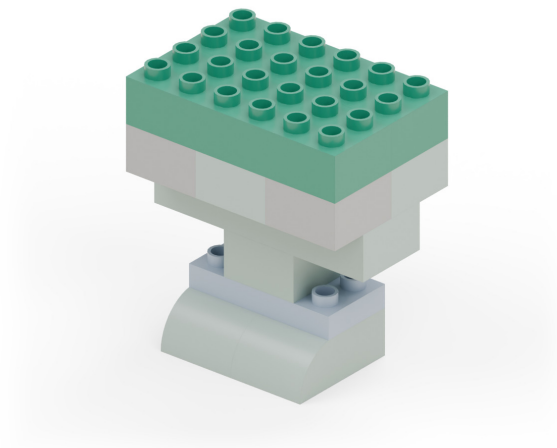


Put a green 2 × 6 brick across the back half of the jaw, level with the eyes. It projects one row backwards.

Build

Step 7 of 10

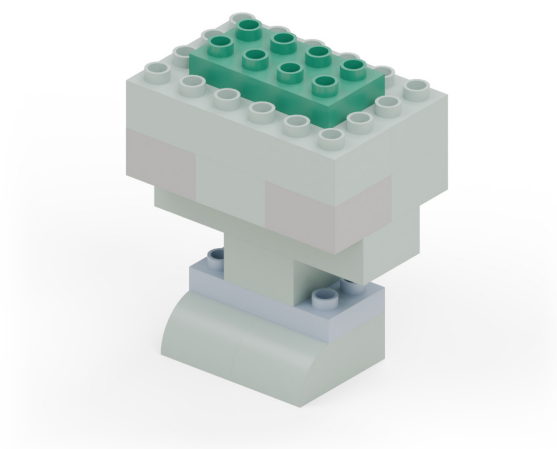
2 x green 2 x 6 brick



Cover the head with two green 2×6 bricks, one behind the other, lined up with the eyes and back of the head.

Step 8 of 10

1 x green 2 x 4 plate

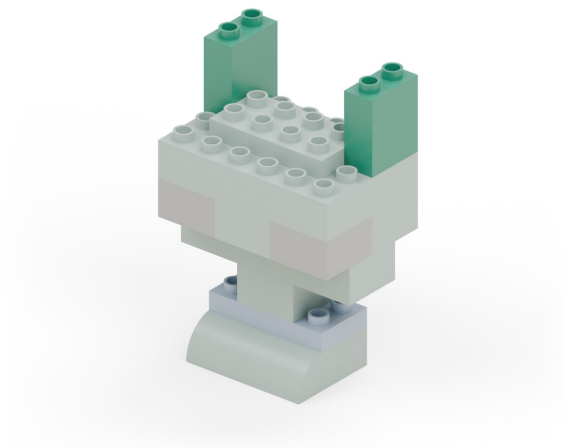


Join the two top bricks with a green 2×4 plate across their middle. Leave one column clear at each end and one row at the back and front.

Build

Step 9 of 10

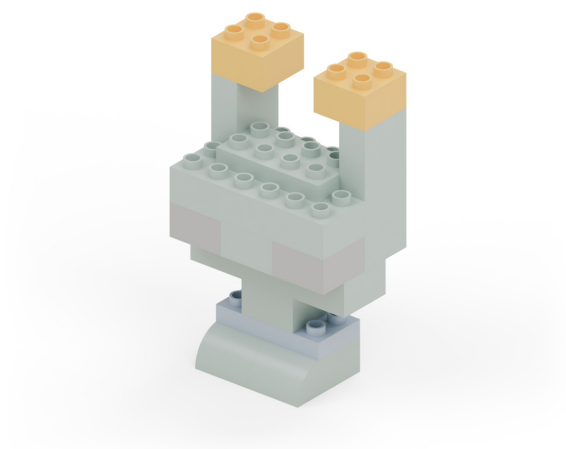
2 × green 1 × 2 double-height wall brick



Stand a green narrow double-height wall brick along each outside column at the back of the head. Each runs over the back two rows.

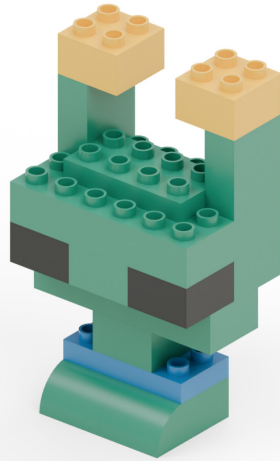
Step 10 of 10

2 × yellow 2 × 2 brick



Put a yellow square on each antenna. Line up the outside edges with the head, so each yellow square projects one column towards the middle.

Ready to play



1. Invent a greeting and a name for your moon visitor.
2. Point the antennae towards three things on a paper planet and explain what they are.
3. Let the alien travel in the Flying saucer, following its companion guide.

The eyes use plain black bricks. The antennae, head and feet are fixed.

Use the matching enlarged Flying saucer and Moon-base hideaway guides for this alien.

Lift the alien gently by its body, with a hand underneath its feet.

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.

3437 - Tony Hafner [hafhead] - Licensed under CC BY 4.0 : see CReadme.txt

<https://library.ldraw.org/library/official/parts/3437.dat>

4066b - Tony Hafner [hafhead] - Licensed under CC BY 4.0 : see CReadme.txt

<https://library.ldraw.org/library/official/parts/4066b.dat>

40666 - Paul Schelleman [schellie] - Licensed under CC BY 2.0 and CC BY 4.0 : see CReadme.txt

<https://library.ldraw.org/library/official/parts/40666.dat>

2300 - Tony Hafner [hafhead] - Licensed under CC BY 4.0 : see CReadme.txt

<https://library.ldraw.org/library/official/parts/2300.dat>

2302b - Tony Hafner [hafhead] - Licensed under CC BY 4.0 : see CReadme.txt

<https://library.ldraw.org/library/official/parts/2302b.dat>

Revision: fc436e56f7e15fd467c36e44bc0dbe619ae462fedb3158c07f785b00292ddd

Catalogue: c969d6e6397b21f5af1bfc379036cd36c54d22e6aea58caaf65bf1f87410d1a8