



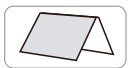
Leaping Goat

This "moving paper craft" features a goat with large horns on his head, leaping across a grassy hill.

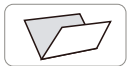
Assemble the model together and, after the glue has completely dried, turn the handle and watch him go! Your goat will stretch his legs out and leap with all his might!



Assembly Instructions



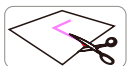
----- Mountain fold
● Make a mountain fold.



- - - - - Valley fold
● Make a valley fold.



— Scissors line
● Cut along the line.



— Cut in line
● Make a cut.



A1 Glue spot
● Glue parts with the same number together.

Tools and Materials



Scissors, set square, glue (such as woodwork glue), metal rod, spatula, a used pen, toothpicks, tweezers (useful for handling small parts).

Assembly Tip



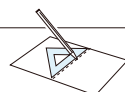
Before gluing, crease the paper along mountain fold and valley fold lines and make sure rounded sections are nice and stiff.

Caution



This craft requires the use of glue, scissors, tweezers, and other tools which may be dangerous to young children. Please keep them out of reach of children while you work.

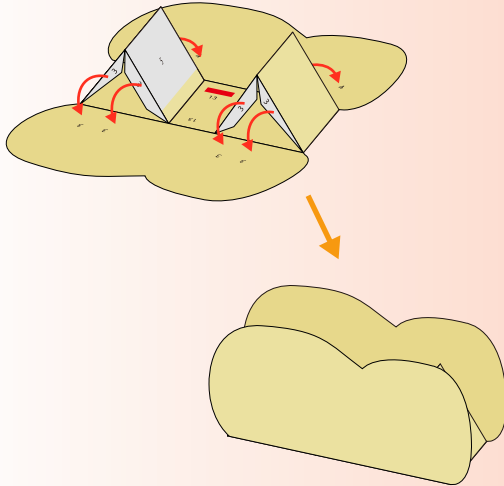
Handy Hints



Trace along the folds with a used pen (no-ink) to get a sharp, easier fold.

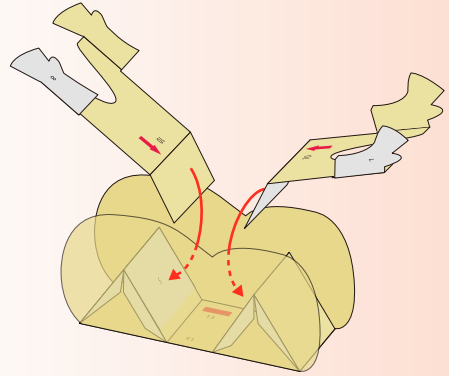
● Before assembling: Each part has glue tabs and areas to attach the glue tabs to marked on both sides. Glue the front sides and back sides together firmly using spray adhesive. When doing so, take care not to attach the parts upside down. We recommend using thick matte photo paper for the front sides, and regular thin paper for the back sides.

1



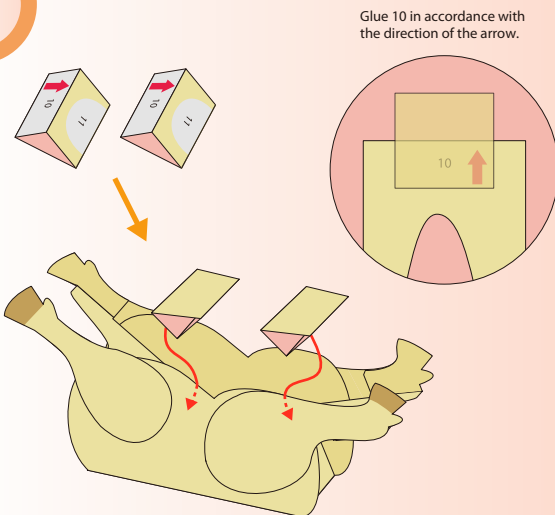
Glue the body together in two steps as shown. (1-4)

2



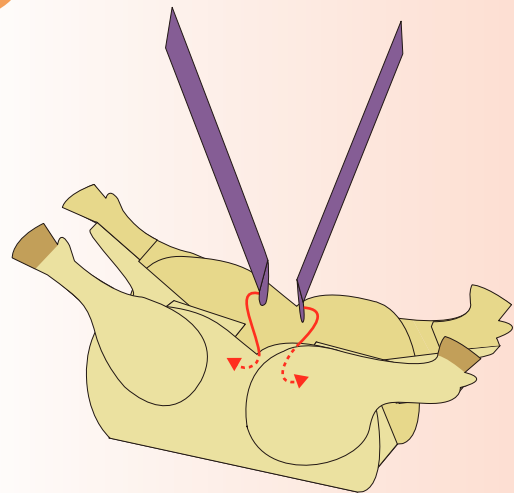
Glue the leg inners into place inside the body so that they are free to move back and forth. (5-6)
Glue the front and hind legs in accordance with the shape of the glue tabs. (7-8)

3



Assemble the bell cranks and glue them to the legs using the red arrows for alignment. (9-10)

4

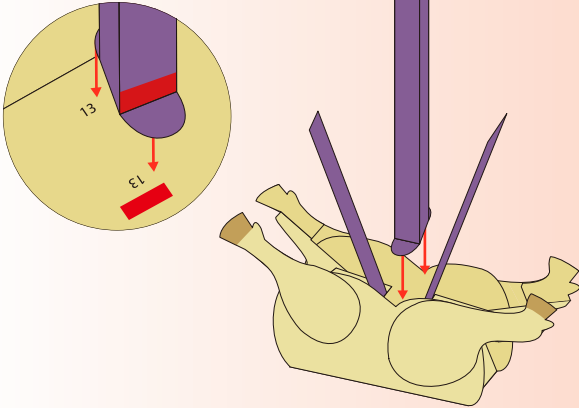


Glue the linkages to the bell cranks as shown (11)

- Before assembling: Each part has glue tabs and areas to attach the glue tabs to marked on both sides. Glue the front sides and back sides together firmly using spray adhesive. When doing so, take care not to attach the parts upside down. We recommend using thick matte photo paper for the front sides, and regular thin paper for the back sides.

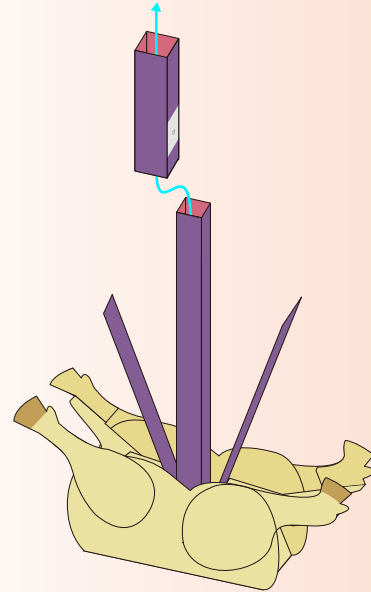
5

The red mark will be on the handle side when assembly is complete. Make sure the marks face the correct way in following steps too.



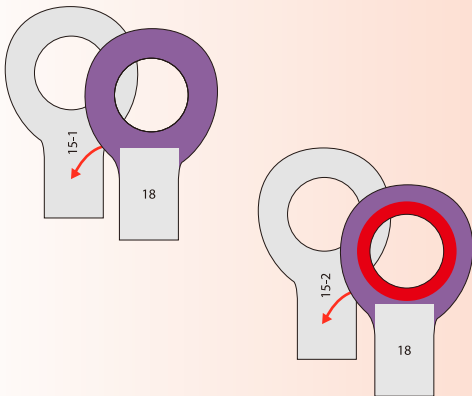
Assemble the main push rod (12) and glue it into the body. (13)

6



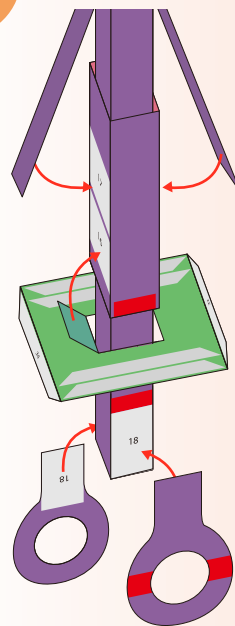
Glue together the slider tube. (14)

7



Cut out the ring-shaped parts, and glue them together. (15-1,15-2)

8



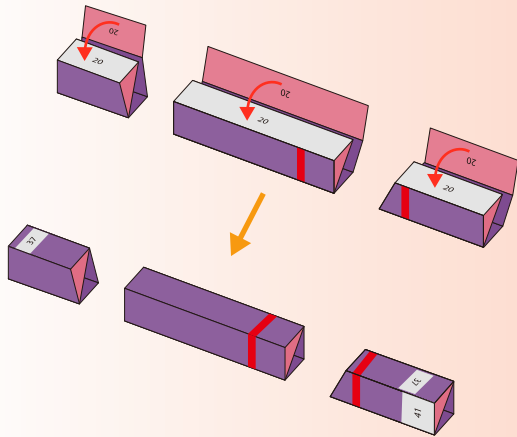
Thread the Slider Tube onto the main Push Rod using the red marks for alignment. Glue the lid of the box onto the Slider Tube. (16)

Glue the linkages into place on the Slider Tube (17)

Glue the Ends into place on the main Push Rod. (18)

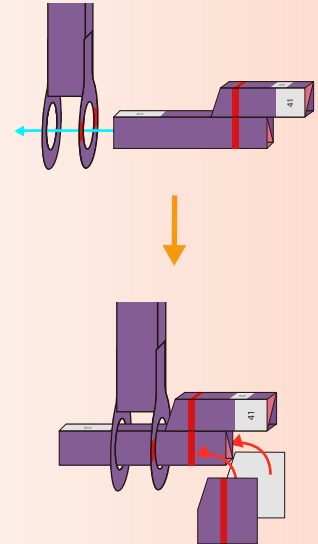
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9



Assemble the three parts of the crank. (19-20)
Let the glue dry completely.

10

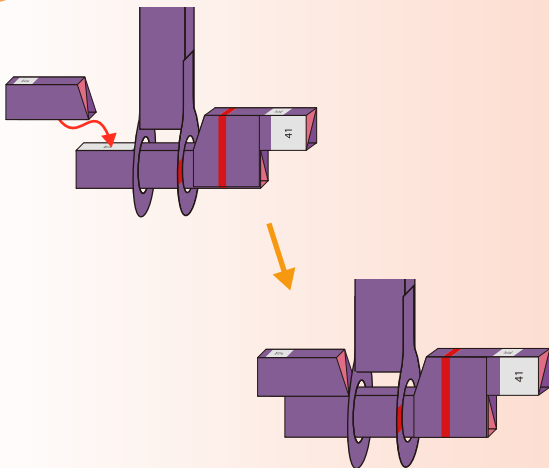


Glue the two parts of the crank together. (21) using the red lines for alignment.

Thread the crank into the push rod ends as shown.

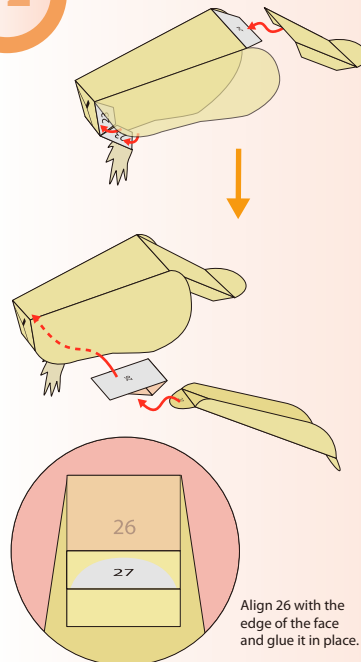
Glue the reinforcing boards to both sides, aligning them with the lines.

11



Glue the other part of the crank into place. (22)

12



Assemble the head (23) and glue on the neck. (24)

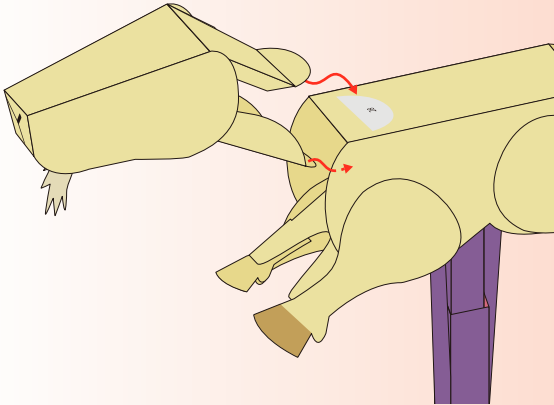
Assemble the head support. (25)
Glue the head support into the head. (26)

Glue the lower neck into place. (27)

Align 26 with the edge of the face and glue it in place.

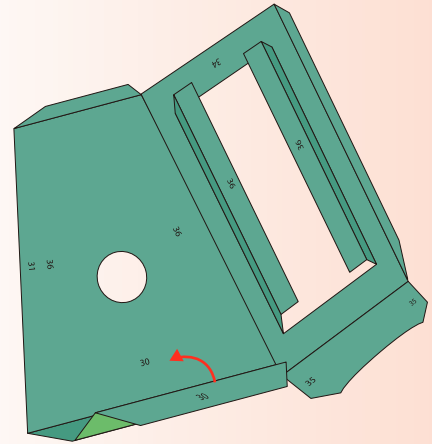
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13



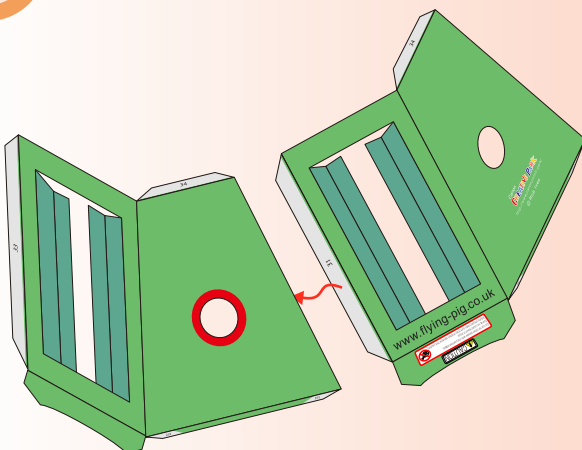
Glue the head to the body. (28-29)

14



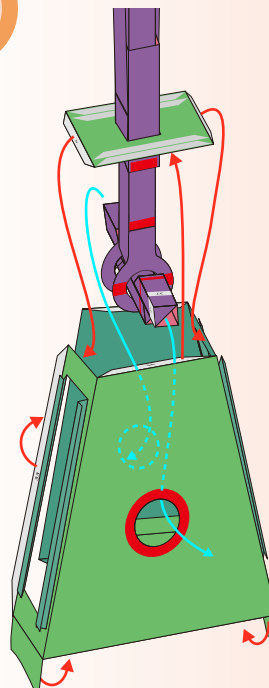
Fold the flap round on the box half and glue it down as shown. (30)
Repeat the same process on the other side.

15



Glue the two halves of the box together as shown. (31)

16



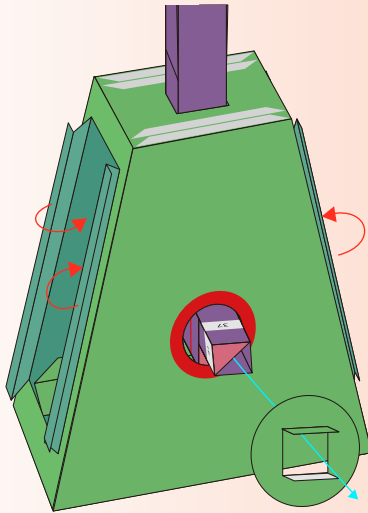
Glue the lid to the box (32)
Fold the box round and glue the two halves together so that the crank is fitted into place in the holes. (33)

Glue the lid into place. (34)

Glue the bottom of the box down. (35)

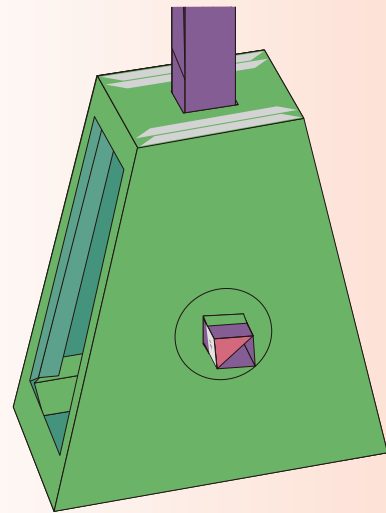
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17



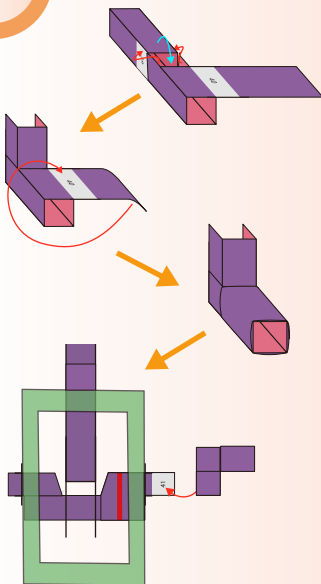
Glue the side stiffeners to the inside of the box. (36)

18



Glue the washers to the cranks shaft. (37)

19



Glue the crank shaft and handle so that they face the directions shown here.

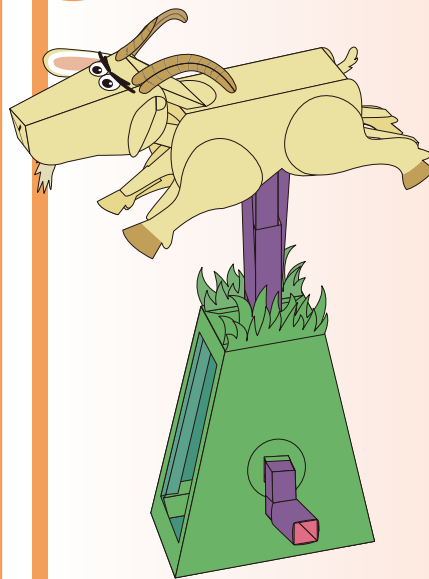
Assemble the handle in three stages: Roll round and glue the flaps into place. (38)

Fold up tube in half so that one sections fits inside the other. (39)

Roll round the long tab and glue it into place. (40)

Glue the handle to the crank shaft. (41)

20



Glue the tail into place. (42-43)

Glue on the ears and the horns. (44-45)

Glue on the eyes. (46)

Glue the grass to the lid. (47-50)

Your leaping goat is now complete. Once the glue is dry turn the handle to see him leap!