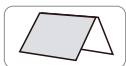




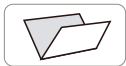
The Paper Elephant! A jumbo model for you to download, printout and make. Actually it is a simple model - not a jumbo one, but it is of an elephant hence the jumbo epithet. Anyway, back to the description: Download the model, print it out onto thin card on your own printer, carefully cut out the pieces, glue them together and, with a couple of hours of your time you'll have your own paper elephant. Rock the body back and forth and the elephant raises his trunk in a delightful way! Print out lots and make yourself a herd. See how I resisted the temptation to use the word paperphant or elepaper. Nice.



Assembly Instructions



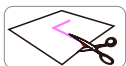
----- Mountain fold
● Make a mountain fold.



- - - - - 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



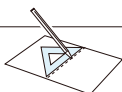
Before gluing, crease the paper along mountain fold and valley fold lines and make sure rounded sections are nice and stiff.

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.

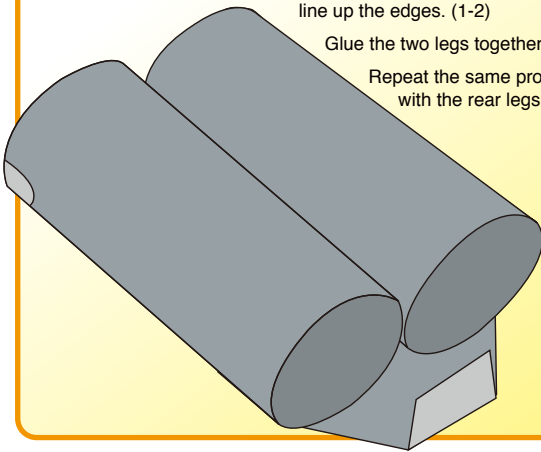
- Before assembling: Each part has glue tabs and areas to attach the glue tabs to marked on both sides. Glue the front sides and back sides together firmly using spray adhesive. When doing so, take care not to attach the parts upside down. We recommend using thick matte photo paper for the front sides,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

1

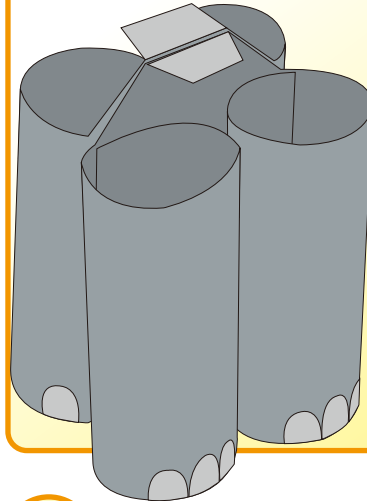
Roll round the legs and glue them into place using the thin grey line to line up the edges. (1-2)

Glue the two legs together. (3)

Repeat the same process with the rear legs. (4-6)



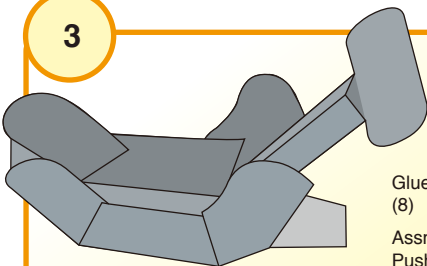
2



Glue together the two pairs of legs. (7)

Before the glue dries make sure that they stand correctly without wobbling.

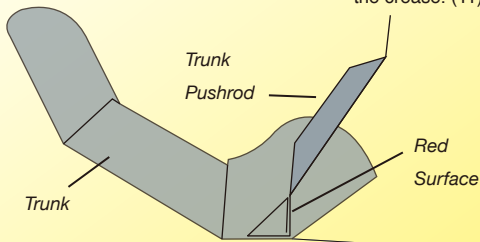
3



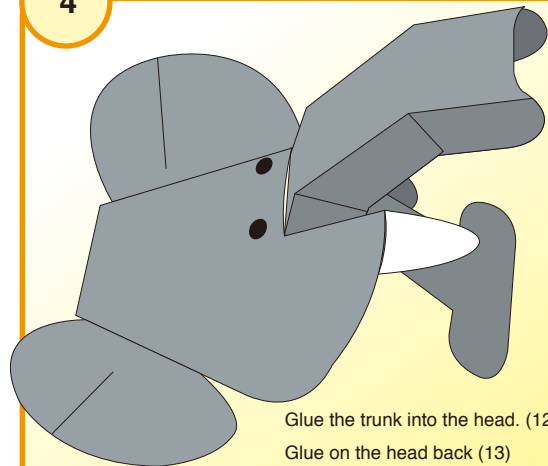
Glue together the trunk. (8)

Assemble the the Trunk Push-rod. (9-10)

Glue the Truck Push-rod into place as shown in the diagram below lining up the red surface with the crease. (11)



4



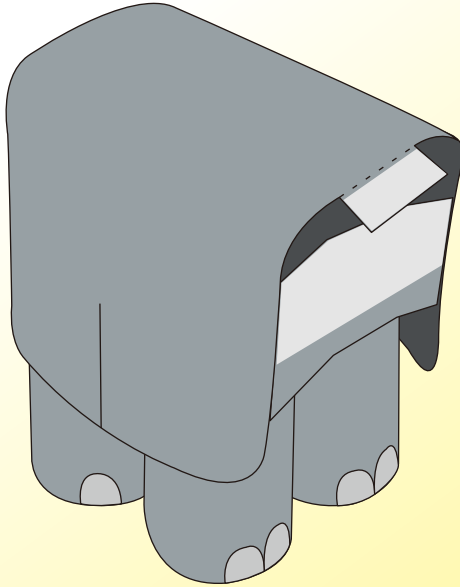
Glue the trunk into the head. (12)

Glue on the head back (13)

Fold under the two ear tabs. (14)
Note that there are only numbers on the front, use the grey areas to guide your gluing.

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5



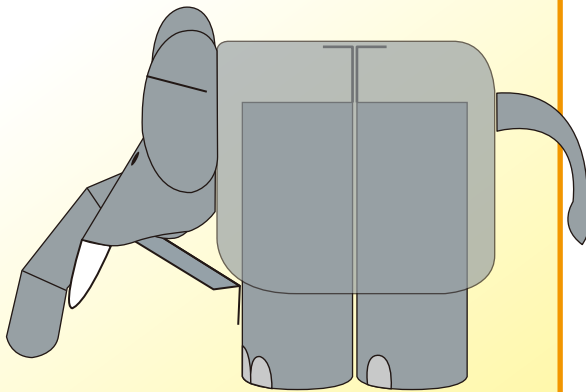
Fold over and glue the two body flaps. (15)

Glue on the Body Back. (16) Use the small dots on the body to line up the bottom edge.

Glue on the body front. (17) Again use the small dots on the body to help with alignment.

Line the blue arrows on top of the legs with the front of the body. Glue the legs to the body so that they are centrally placed. (18) The body should be free to rock.

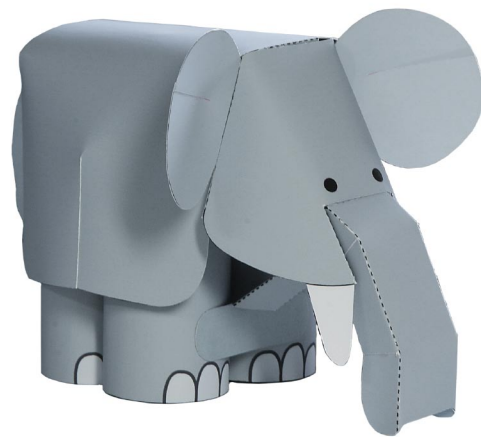
6



Glue the previously assembled head into place. (19-20)

Glue the Trunk Pushrod to the grey circles on the legs. (21)

Finish off by attaching the tail.



Once the glue has dried thoroughly your elephant is ready. Rock the body back and forth and the elephant will raise its trunk.