Styracosaurus hand puppet

CUT OUT AROUND BLACK LINES

C. Horn

FOLD

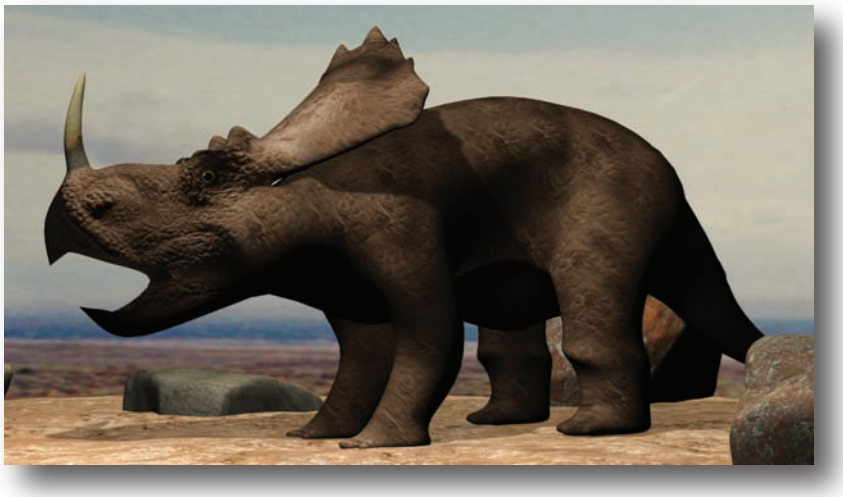
B. Head

D. Lower jaw

Glue

Glue

E. Finger loops



Styracosaurus as it would have looked in life

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Styracosaurus hand puppet

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL

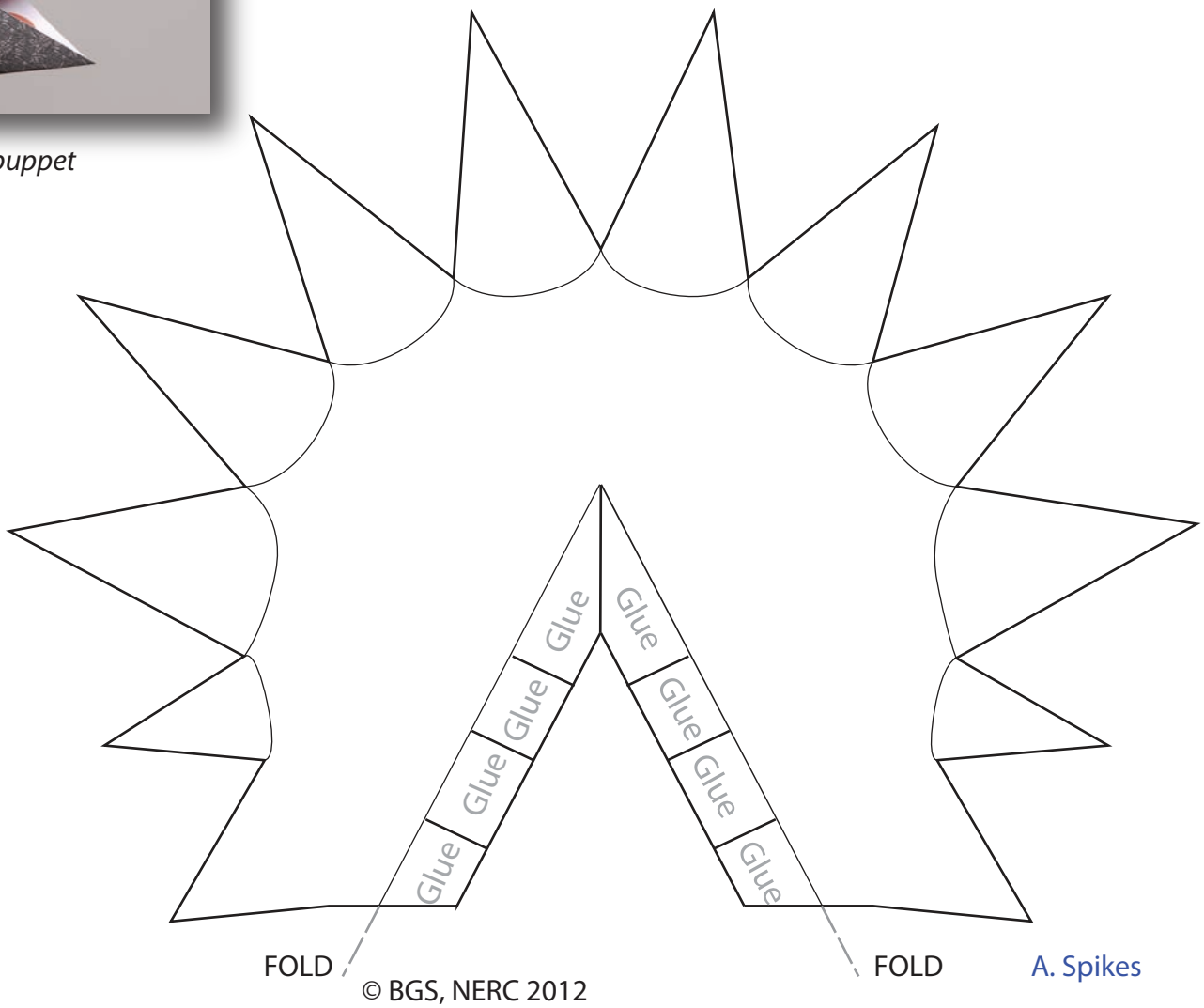
Styracosaurus was a plant-eating dinosaur that lived about 75 million years ago in the part of the world we now call North America. Styracosaurus means 'spiked lizard' after the long horns on its neck frill and nose. It even had small horns on its cheeks. Its body resembled a rhinoceros and would have been about 5.5 metres long.

What you will need:

This model can be printed on A4 paper, but for best results print on light card at A3.

1. Cut around the 6 parts of the model — you may need to get an adult to help you
   - A. Spikes
   - B. Head
   - C. Horn
   - D. Lower jaw
   - E. Finger loops x 2
2. ***Spikes***: Fold flaps inwards
3. ***Head, horn and lower jaw***: Fold in half along line
4. Glue horn to inside end of nose
5. Glue spikes to inside of head using tabs
6. ***Finger loops***: Bend into a cylinder and glue
7. Pierce black dots with a pencil, then attach lower jaw and head with split pins.
8. Glue a finger loop to the top jaw and another to the lower jaw

The completed puppet



A. Spikes

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