



Walking *Triceratops*

Much like a modern-day rhino, the *Triceratops* was an herbivore with a large body, short and strong legs, and a horned face. In this craft, you will make a *Triceratops* with moveable legs.

Materials

Printed *Triceratops* body and legs pattern (page 2) Crayons or colored pencils Scissors Hole punch (or a pencil) 2 brass fasteners

Directions

- 1. **Print** the *Triceratops* pattern on page 2.
- 2. Color the body and legs of the *Triceratops* pattern.
- 3. **Cut out** the *Triceratops* body, the two front legs (the smaller ones) and the two hind legs (the larger ones).
- 4. **Punch a hole** through the circles on each piece, including 1 in each leg and two on the body.
- 5. Using the hole closest to the head, hold one front leg behind the body and the other front leg in front of the body. Line up the three holes and push the brass faster into the hole. Bend the sides of the brass fastener down to hold it in place.
- 6. **Repeat** step 5 using the hole closest to the tail to attach the hind legs.
- 7. Make your *Triceratops* walk by moving its legs back and forth.











