

## Assembling Your Own Battery Holder

1. Cut out the rectangle.
2. Cut the rectangle on the dotted lines marked "cut." You'll be making four cuts.
3. Fold the rectangle on the solid lines marked "fold." You'll be making four folds.
4. On one end of the rectangle, place blocks B and A on top of block C.
5. Using a brass paper fastener or "brad," punch a hole through the centers of A, B, and C.
6. Fasten the brad so that its "head" will be inside the box and its "arms" are on the outside.
7. Repeat steps 4, 5, and 6 at the other end to finish the box.
8. Wrap a piece of wire that has been stripped at both ends around the "arms" of each brad.
9. Place a battery in the box.
10. To keep your battery snugly in place, stretch a rubber band around the box from end to end.

Congratulations! You've just constructed a battery holder.

