

## 3-D Mayflower



Figure A



Figure B

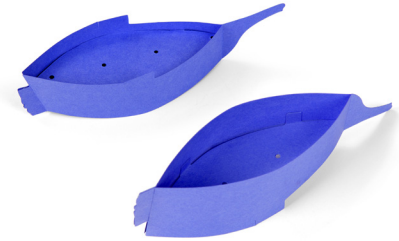


Figure C

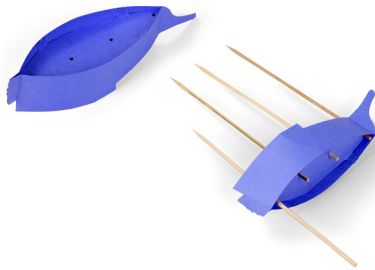


Figure D

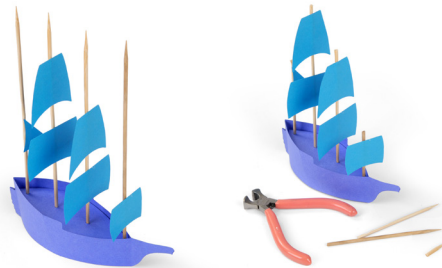


Figure E



Figure F

The teacher will die-cut the materials for student use prior to the lesson.

1. Die-cut from poster board or construction paper. Four bamboo skewers will be used as masts (Figure A).
2. Fold the side pieces along the score line at the front and back of each piece. Apply adhesive to the bow and stern of side pieces; do not apply adhesive past the score lines. Adhere the two sides of the hull together (Figure B).
3. Apply adhesive to the tabs of one of the deck pieces. Adhere the upper deck to the sides of the hull, just below the top edge of the sides, with the fatter end of the deck toward the stern as shown (Figure C).
4. Apply adhesive to the tabs of the remaining deck piece. Adhere it at the bottom of the hull with the widest side of the deck toward the stern and the tabs aligned with the bottom of the sides. Insert skewers through both decks, starting from the bottom. Leave a portion of the skewer hanging out of the bottom deck. Adhere in place if desired (Figure D).
5. Adhere the sail pieces to the mast. Use gardening shears or wire cutters to trim masts (Figure E).
6. Attach upper rail to the stern of the ship by inserting the silts on the rail piece into the slits on the hull. Adhere in place (Figure F).

### 30325-DC 3-D Mayflower