



For the best results please view the on-line 'Tool Box' found on the same menu page as this tutorial.

Feel free to print these tutorial pages, however, leaving the tutorial on your screen allows you to zoom in closely on the photos.

NOTE: some of the products shown here may have a different printed design on the surface from yours, but the construction and assembly is identical.

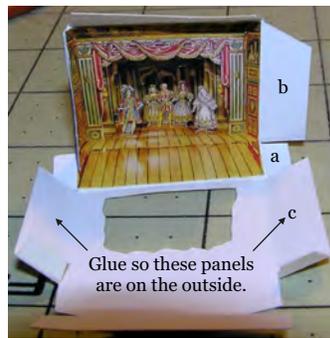
Use a paint brush or toothpick to apply quick-grab, fast-dry craft glue. Do not use glue stick unless written!

Required tools and supplies:

- X-acto knife and fresh blade and small detailing scissors
- A thin metal straightedge ruler. Make fold lines by pressing against edge of the ruler.
- Tweezers and cotton swab
- Good cutting mat. Cardboard will ruin your blade and project.
- Fast-grab, quick-dry white craft glue that dries clear
- An acid-free glue stick
- Small piece of aluminum foil to use as a glue pot
- Slender artist's paintbrush to apply glue

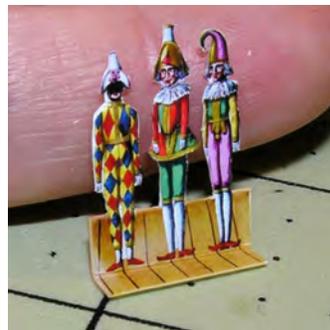
Extra items needed to complete this project:

- This ornament is designed for a 100mm acrylic clam shell ornament stocked at most hobby shops or on-line.
- 2 very small pearls or beads for center of pinwheels;
- 2 toothpicks for pinwheel handles;
- Straight pin for airplane propeller.



Theater Assembly:

1. Cut out parts. Make sure you cut the stage opening before proceeding. You may want to use your color pens to carefully trace the exposed white paper made from cuts.
2. Fold at all fold lines. Remember to use your scoring tool or metal edge ruler.
3. Glue the stage and background inside the theater before making the box. You may use the glue stick for this step.
4. Fold the floor tabs upward (a). Then glue long side tabs (b) inside box with floor tabs on the inside. Glue final theater sides (c).
5. Glue small tabs found at the top of the theater sides (1&2) under the top (3).
6. Glue top embellishment back-to-back (4), and glue final panel (5) to top of theater.
7. Detail cut the Polichinelle clowns and fold them upward. Glue their little flooring to the theater floor. Line up the wood planks.



Multiplication Cards' Tower:

Glue two cards together for base of card tower. Next glue one set of teepee cards. Allow to dry between each couple of cards before moving to the next couple.

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<https://www.DIYDollAccessories.com> and
<https://www.MaggieWonderland.com>



Vintage Airplane:

1. Cut pieces and fold as shown. Make sure to cut the slit in the tail piece.



2. Glue the tail piece, propeller and wings blank sides together; allow to dry. Detail cut the pieces. If you like, color paper edges with felt-tip color pins.



3. Slip the tail piece into the notch on the plane body. Glue the wings to the top of the plane's body. Glue the plane's nose shut (keep the dot on the outside). Allow to dry.



4. Cut out the propeller. Use a felt tip pen to outline the edges of the propeller, which has not been done yet in this photo. Use the tip of the craft blade tool to drill a tiny hole in the propeller center. Next put a pin through the hole.



5. Use the tip of the blade tool to drill a tiny hole in the center point of the plane's nose. Insert the propeller and pin into the plane.



Village Houses:

1. Fold house into a box shape. Glue the four side tabs.

2. Fold roof pieces along peak line. The Dutch style roof should be folded down each side of the peak.

3. There are tabs for roof, fold flat and glue roof to them.



Tube Dolls:

1. Detail cut the two dolls. Notice in the photo the cuts are short. A long continuous cut makes the edge ragged.



2. Wrap the doll around a round object as shown here. This will give you a perfect curve. Without it you may accidentally crease the doll.



3. Overlap the back of the dress and glue in place. Use the tweezers to hold the bond.

4. Bend the feet up so the doll stands flat on them.



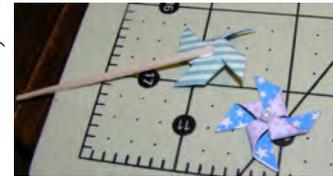
Pinwheels:

1. Cut along four dotted lines. Blue stars will always appear on inside of pinwheel (photo is a similar pinwheel).

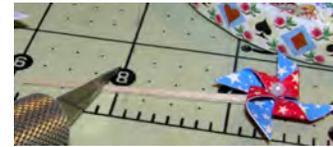


2. Place a dot of glue to center point. Hold first point with tweezers until dry.

3. Place a tiny dot of glue to top of first point. Press second point to glue and hold with tweezers until dry. Repeat this step until all four points are glued.



4. Glue the toothpick handle and the bead. These are not working spinners.



5. Trim the handle to fit so the spinners are not crushed by the acrylic ornament. Place inside the tube dolls to hold them upright.

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Skootles Paper Doll:

Note: photo is similar to this project, but not exact.

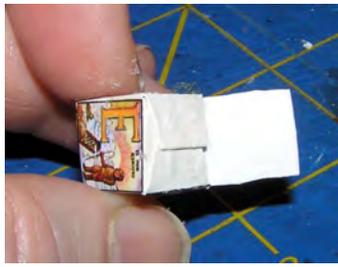
1. Glue page to inside of cover. Use your scoring tool or metal edge ruler to score down the middle of the page. Fold in half and press so cover does not fly open. This inside page will give the illusion of being a full book of pages.

2. Detail cut the dolls (glue back to back). To properly detail cut the images, go to the Tube Doll instructions and note the short blade cuts in that photo. Know that a long continuous cut makes the edge ragged.



Alphabet Nesting Blocks:

1. Cut out all the pieces, score obvious fold lines, fold and glue the side tab.



2. Glue the top of the block onto the flaps to close block.



3. Completed blocks



Parcheesi Game Board:

1. Score between board edge and tabs, then fold back the tabs and glue to underside of game board.

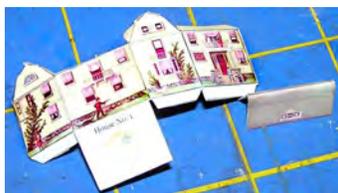


Touring Car:

1. Cut out piece. fold all tiny tabs. Form car as shown with creases at hood for example. Use fast-grab wet glue on little white tabs. Make sure to use a pair of tweezers to secure bonding.

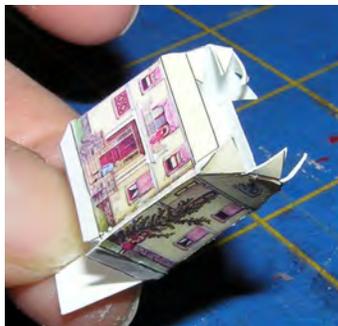


2. Completed car.

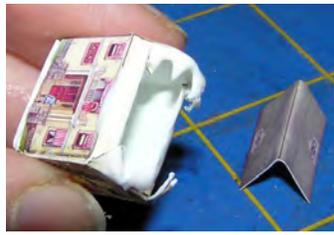


Play Houses:

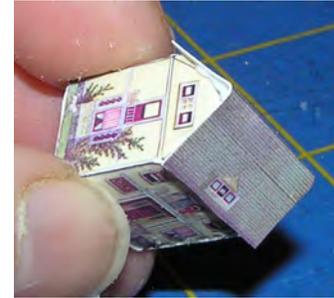
1. Cut out all houses. fold at logical lines.



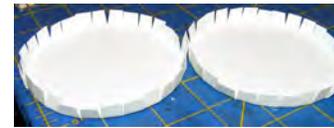
2. Glue house's side tab. Use tweezers to help seal bond.



3. Close up base of house with glue.
4. Paint glue onto tabs at top of house



5. Secure house roof.



Ornament Platform:

1. Cut tabs and long strips.
2. Fold tabs carefully on both disks. You want to keep the tabs folded so the line is even around the circle. Disks should sit flat on table.



3. Paint glue to a few tabs at a time. Press the tabs against the second disk's tabs.



4. Keep the disks flat on the table. Otherwise, you will have a wobbly platform.



5. Take the finishing strips and glue them around the platform. Again, keep the platform flat on the table.



6. Continue the second strip on the 100mm platform.



7. Finished platform. Helpful photos for positioning toys found on next page.



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