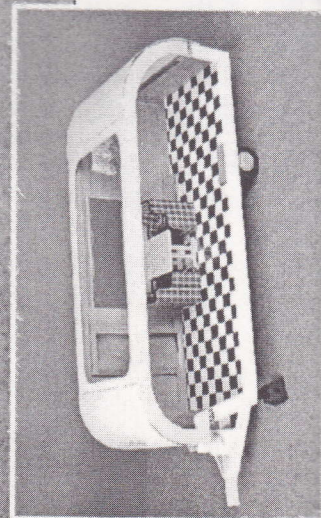
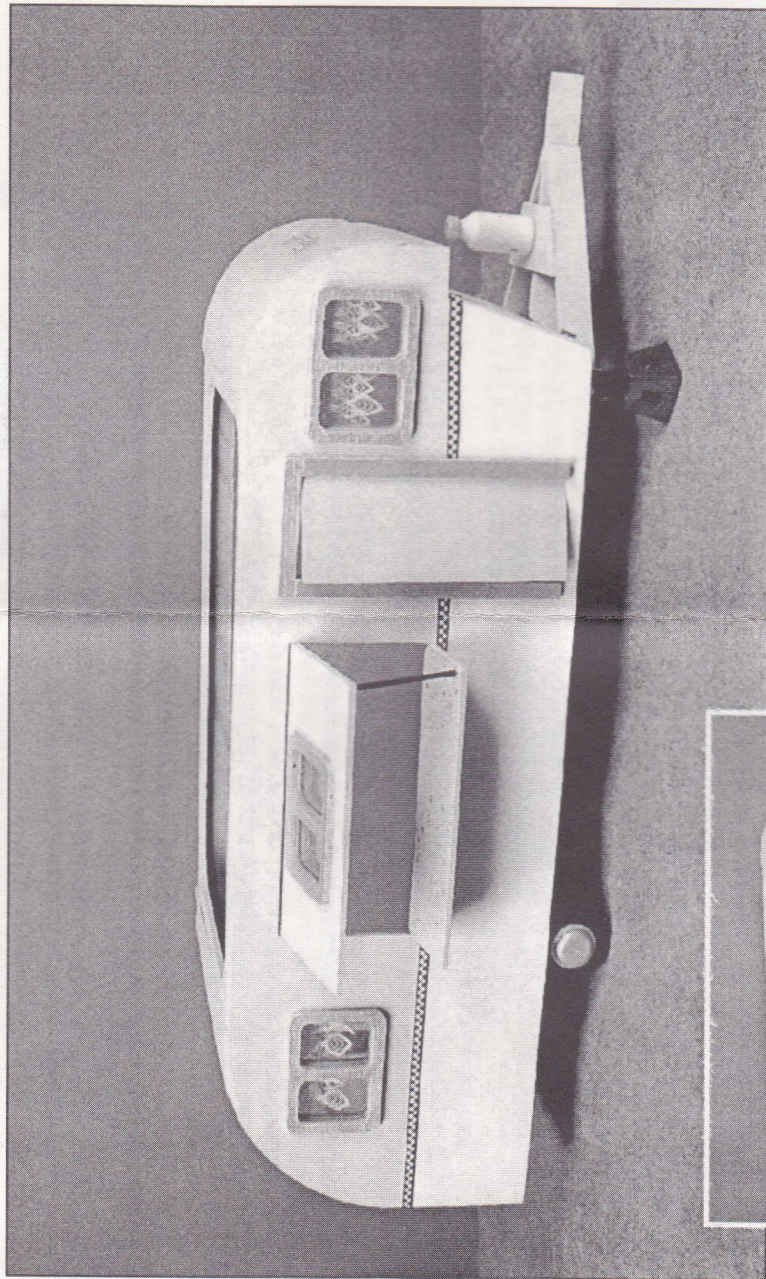


# Travel Trailer

BY CORONA CONCEPTS



Assembly  
Instructions

# Introduction

## Welcome!

Since the first tab and slot die-cut dollhouse kits arrived on the scene in the mid 1970's, their design and styling concepts have evolved swiftly. However, complexity of construction has always accompanied the great design and styling.

We feel you will find that this kit will be an enjoyable and rewarding project. If you are just beginning to discover the wonderful world of miniatures, we hope that the simplicity of this kit will be a pleasant introduction to the craft. If you are an experienced veteran, we hope you will appreciate the simple, straight forward construction and design.

Before beginning assembly please read through all of the instructions carefully. There are tips and suggestions to aid you in assembly. By becoming familiar with the steps involved and the contents of the kit, the assembly process will become a rewarding experience and the end product will be one you can be justly proud of.

If you should have any questions or comments during the construction of your Travel Trailer, do not hesitate to call us at (800) 253-7150. We are here to answer all of your questions as well as to hear your comments about our product. Feed back from you, the customer, is our only indication of how we're doing our job.

Have fun and thank you for purchasing our product!

### THIS KIT CONTAINS:

- Eight pre-cut wood sheets
- One plastic window sheet
- Two pieces of veneer
- One set of instructions
- One set of schematic diagrams
- One 2-3/4" dowel stick

### ITEMS YOU NEED:

- Waxed paper or gluing surface
- Glue: We recommend that you use wood glue as it forms the strongest bond when gluing wood. White glue may be substituted. White glue or household glue **MUST** be used on the plastic windows.
- Hot glue gun and glue sticks
- Masking tape
- Medium sandpaper
- Lead pencil
- Ruler for measuring
- Flathead screwdriver

Finishing your Travel Trailer is only limited by your imagination. Paint, wallpaper, stain and siding are only a few of the items you can be creative with.

Wood fill can be very helpful. Use the wood fill to smooth joints between tabs and slots and on corner seams. It is recommended you use a shellac-based primer on all wood before painting. Parts to be stained should **NOT** be primed.

Satin finish latex house paint will give a better result than either flat or gloss finish. Be sure to check your local craft shop for other decorative items such as siding, floor tiles, carpet, electrification kits, furniture, etc.

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# Travel Trailer

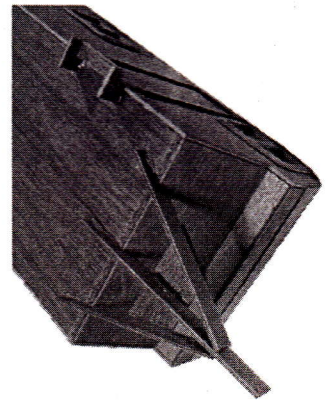
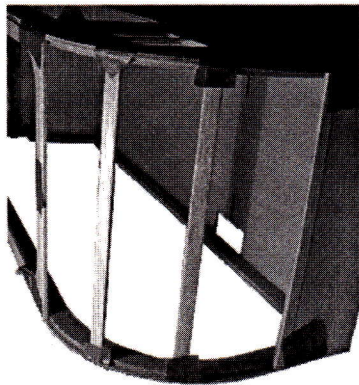
# Assembly Instructions

## Roof Supports & Curved Veneer Roof

1. R&P eight Veneer Supports (6). Glue one at the top of the Front Wall and top of the Rear Wall and tape securely.
2. Dry fit Front Veneer Curved Roof to Travel Trailer starting at the Veneer Support you just glued in. Mark and trim the Veneer if necessary to fit flush to the sides of the Trailer. Mark where the Veneer ends and glue in a Veneer Support so that it will support the Veneer at the top of the Travel trailer Set the Front Veneer Curved Roof aside for now.
3. Dry fit Rear Veneer Curved Roof to Travel Trailer starting at the Veneer Support you glued in at Step 1. Mark and trim the Veneer if necessary to fit flush to the sides of the Trailer Mark where the Veneer ends, but DO NOT glue the upper Veneer Support into place -- just mark where it will go. Set the Veneer Support and Rear Veneer Curved Roof aside for now.
4. The space between the top Veneer Support and the mark for the rear Veneer Support should equal the size of the Trailer Roof. Glue in Travel Trailer Roof face up and tape. Now glue and tape in the rear Veneer Support.
5. Glue in remaining four Veneer Supports at the apex of the curves, front and rear. Tape and let dry thoroughly.
6. Remove tape from Veneer Support joins, then place a bead of glue on each support and the curve of the Travel trailer and place Rear Veneer Curved Roof in place and tape; repeat for Front Veneer Curved Roof.

## Wheels & Wheel Wells, Step, and Trailer Tongue

1. Flip Travel trailer over. R&P Wheels and Axle (6). Remove tabs from center of Wheels with a flat nose screwdriver and discard. Wheels will only fit one way on the Axle and the fit should be snug. Wheels are made by sandwiching and gluing three wheels onto each end of the Axle, leaving approximately 1/4" of Axle protruding out of Wheel.
2. Axle tabs fit into Axle slots in Trailer Floor. This join should be made using hot melt glue along both sides of the Axle. Alternately, you could glue on small blocks of wood with wood glue.
3. R&P then hot glue Step Supports (4) into slots at the curbside, near door. Wait to glue the Step (4) onto Supports when Travel Trailer is right-side up.
4. Measure width of Travel trailer at the front and mark center with a pencil. Measure 1-1/2" in from each side and mark with a pencil. R&P four Trailer Tongue parts (6). Hot glue the Trailer Tongue Center at the center mark you made, using hot melt Glue. Place one of the Tongue Sides at the 1-1/2" mark and angle to meet the



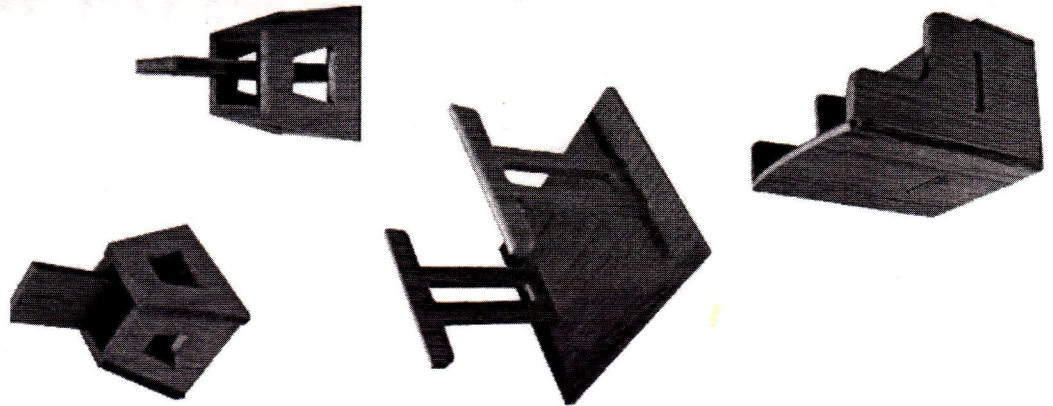
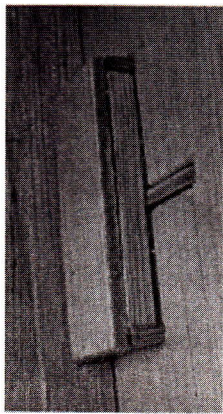
Repeat for the other Tongue Side.

5. R&P ten Wheel Well (6) parts. Glue one Wheel Well side wall to Trailer wall at Wheel Well in Floor, then glue two Wheel Well end pieces to the outside of the Wheel Well side piece, and opposite Wheel Well side piece; tape to floor to provide square. When all pieces are dry, remove tape and glue on Wheel Well top.

6. Flip Travel Trailer right-side up. Glue and tape Step onto Step Supports. Glue and Tape Trailer Tongue top to Trailer Tongue in position so the sides line up.

## Windows, Door & Door Trim, Awning, Jack Stands, and Furniture

1. R&P six Window Trim Pieces (4). All of these pieces should be painted before proceeding. Glue plastic windows (using very small amount of white glue) to Exterior Window Trim Piece. Glue and tape Exterior Window Trim Piece to exterior windows by lining up openings. Glue Interior Window Trim Piece to inside windows in the same manner.
2. R&P six Door Trim pieces (6). All of these pieces should be painted before proceeding. Glue over appropriate openings. The shorter of the Door Side Trim goes on the interior of the Travel Trailer.
3. Door and Awning can be hinged using Duct Tape or Black Electrician's Tape. If you do not want to utilize the awning, patch the seam with wood fill and paint. If you do utilize the Awning, the Counter can be hot melt glued into hole and Awning propped up with 1/8" dowel cut to approximately 2-3/4".
4. R&P ten Jack Stand parts (5). Glue the wide side to the Center part, then immediately glue in the short side and tape all around for each Jack Stand.
5. R&P Table Top (1), Table Legs(1) Outside Counter (1), and ten Chair parts (2). Table legs should be hot melt glued onto bottom of Table Top about 1/2" from edge. Take chair seat tabs and insert into slots in Chair Sides and Chair Back. Glue underneath with hot melt glue and immediately glue on the Chair Fronts to square parts. The Outside Counter can be finished and glued or propped into hole created when Awning is flipped open.
6. Stickers can be downloaded for you to print from [www.miniatures.com](http://www.miniatures.com). After printing with a color printer, trim and apply to finished Travel Trailer front and back using white glue or a glue stick.



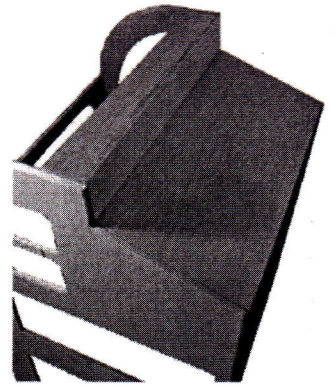
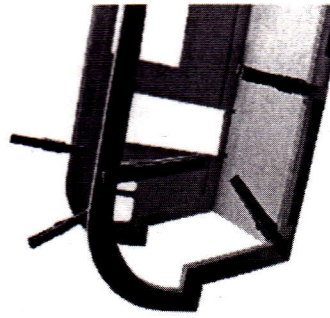
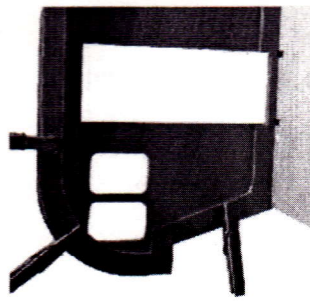
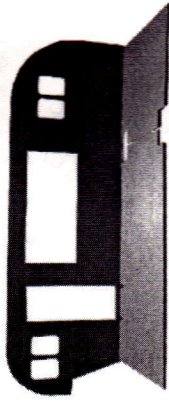
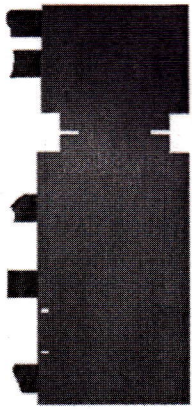
# Assembly Instructions

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## Important Information

1. Save the kit box as a safe "nest" for the wood sheets until all the parts have been removed from them. Also the photo on the outside of the box may be useful as a reference tool.
2. Set your work area up on a large flat surface with all of your supplies at hand. Consider an area that does not have to be "cleared" every day. Your project will take some time and if assemblies can remain in place until the paint or glue dries, it will be to your advantage.
3. Follow the instructions in order! Do NOT jump ahead or reverse the order of assembly.
4. Only remove parts from the pre-cut wood sheets as they are called for in the instructions. If there are parts that for any reason are removed from the sheet but not called for yet, write the sheet number on the cut out and re-file or tape the piece to the rest of that sheet.
5. When removing pieces from the pre-cut sheets, do so with extreme care. Some of these items are very detailed and somewhat fragile.
6. The schematic diagrams are labeled with the sheet number and parts' names. It is helpful to write in pencil, this information on the pieces before removing them from the sheets. All markings can easily be erased later.
7. The instructions contain some abbreviations and terms which you will need to become familiar with:  
**R&P** - This means to remove the specified part from the sheet by carefully punching the piece out from the front to the back of the sheet. Prepare the piece by carefully sanding any rough edges and painting, staining, or otherwise decorating as desired.  
**(#)**- Numbers in parentheses refers to the sheet number the referenced piece can be located on.  
**Face Up**- means laying the item down with the smooth side up.  
**Face Down**- means laying the item down with the smooth side down.
8. Always "dry fit" parts before gluing. When gluing, have masking tape ready and always tape joints.
9. Paint or stain all window sashes and casings where plastic window will be glued BEFORE gluing into position.
10. If staining, stain first, let dry then proceed. If painting, do not paint tabs or inside of slots. Painting these areas will not allow the parts to fit together properly. These areas can be touched up after assembly. Glue also tends to adhere better to wood than to a painted surface.

11. The plastic window sheet is susceptible to scratching. It should be protected from abrasive surfaces at all times.



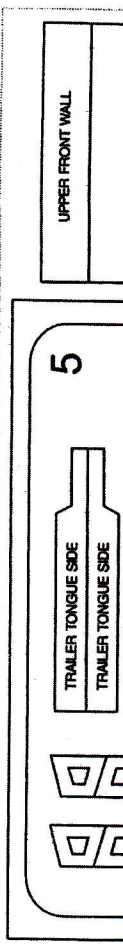
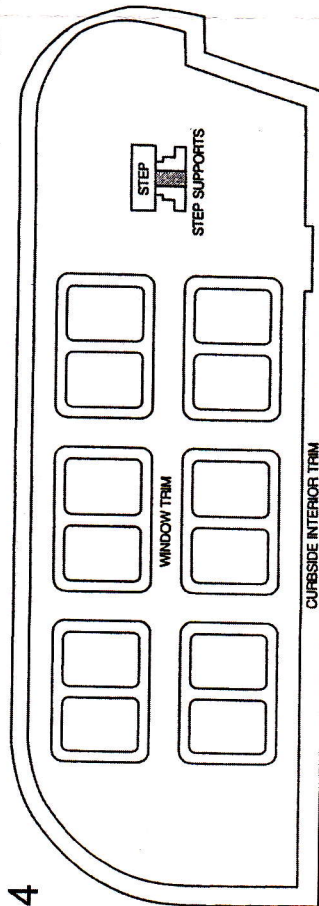
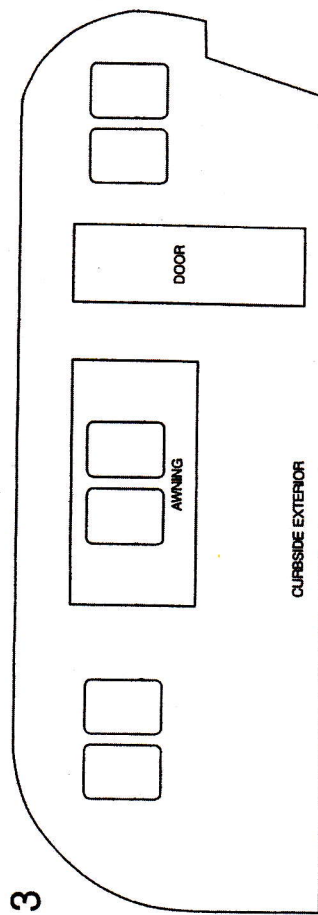
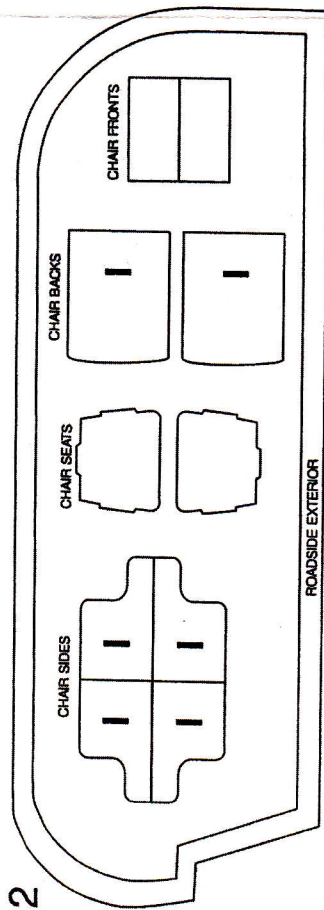
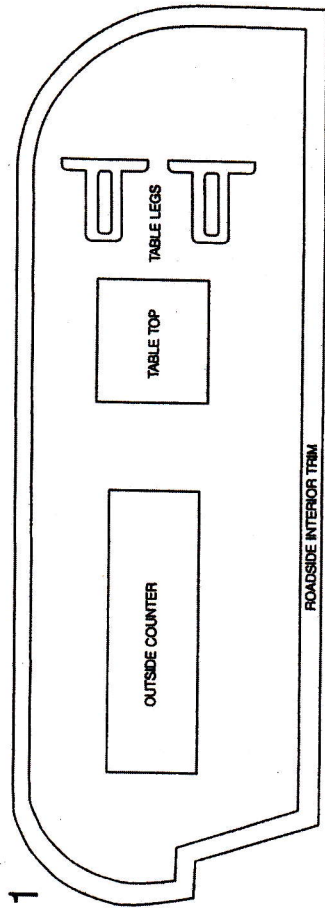
## Structure

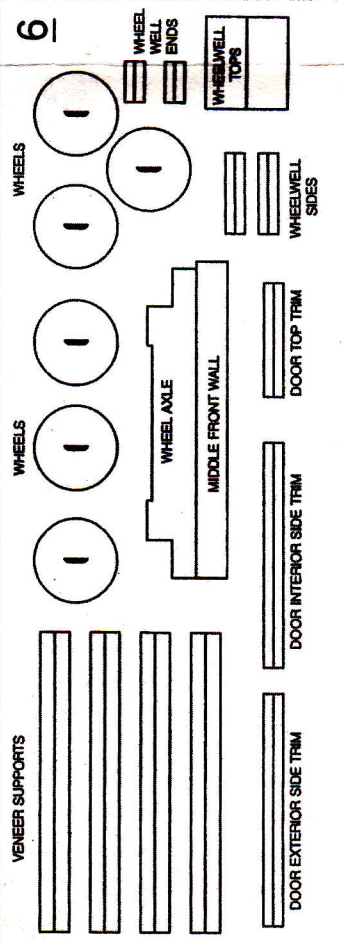
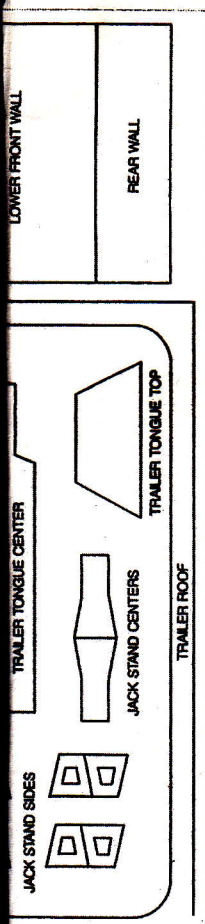
Try to complete Steps 1-6 in one sitting in order to create and maintain the Travel Trailers "square".

1. R&P Curbside Exterior (3); knock out windows carefully and discard. Leave door and awning in place to provide stability. R&P Curbside Interior Trim (4), and Floor (7); knock out all slots and wheel well from Floor with a flathead screwdriver and discard.
2. Place waxed paper on flat and level work area to provide a stick-free surface. Place Floor face up with step notches at the top. Place pieces of masking tape on the bottom of the Floor on the curbside so they extend beyond edge. Take the Curbside Exterior with the door on your left and place a bead of glue along the bottom edge that faces you. This piece is slightly wider than the floor. Glue so that the Curbside Exterior is centered on the floor and pull the masking tape up to hold the glue join. Prop Exterior wall to form a 90-degree angle.
3. Immediately glue Interior Curbside Trim to the Curbside Exterior flush at the Floor and even with the Floor front and rear. Line up the door indents to the door. Clip to Curbside Exterior and prop to maintain 90-degree angle. There will be a gap all around between the edges of the Curbside Exterior and the Interior Trim that will allow for other parts to be glued.
4. R&P Roadside Exterior (2) and Roadside Interior Trim (1). Place pieces of masking tape on the bottom of the Floor on the roadside so they extend beyond edge. Take the Roadside Exterior face down and place a bead of glue along the bottom edge that faces you. This piece is slightly wider than the floor. Glue so that the Roadside Exterior is centered on the floor and pull the masking tape up to hold the glue join. Prop Exterior wall to form a 90-degree angle.
5. Immediately glue Interior Roadside Trim to the Roadside Exterior flush at the Floor and even with the Floor front and rear. Clip to Roadside Exterior and prop to maintain 90-degree angle. There will be a gap all around between the edges of the Roadside Exterior and the Interior Trim that will allow for other parts to be glued.
6. R&P four walls (5 & 6). Glue in Lower Front Wall and Rear Wall and tape into position. Glue in Front Middle Wall and tape. Glue in Upper Front Wall and tape.

# Schematic Diagrams

## Travel Trailer





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