

ROOMETTES

MILLIE'S HOUSE #01-205-01 AND COMBO R4384

INSTRUCTIONS

1. REMOVE THE BEDROOM FROM THE CARDSOCK SHEET WITH A SHARP HOBBY KNIFE. **DO NOT CUT THE DOTTED LINES.** THEY ARE FOR FOLDING.
2. CAREFULLY BEND THE WALLS, FLOOR AND CEILING INWARD TO CREATE A BOX. **DO NOT OVERBEND THEM!**
3. BEND AND GLUE THE LEFT AND RIGHT WING TABS UNDER THE FLOOR. USE A POPSICLE STICK OR SIMILAR TOOL TO CAREFULLY APPLY PRESSURE ON THE FLOOR OVER EACH WING TO SET THE GLUE.
4. FLIP THE ROOM OVER AND GLUE THE LEFT AND RIGHT WING TABS OVER THE TOP OF THE CEILING.
5. BEND THE TAB LABELLED "GLUE TO WALL" AT A RIGHT ANGLE OUT OF THE ROOM. SET THE ROOM ASIDE TO DRY.
6. ASSEMBLE THE OTHER ROOM IN A SIMILAR MANNER.
7. CHECK ALL GLUE JOINTS TO MAKE SURE THEY ARE SOLID BEFORE PROCEEDING. TEST FIT THE ROOMS. IF YOU HAVE ASSEMBLED YOUR BUILDING ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS THEY SHOULD FIT EASILY. IF YOU FIND THEY FIT TOO TIGHT VERTICALLY YOU CAN REMOVE SOME OF THE WALL-MOUNT TAB MATERIAL WITH SCISSORS FOR ADDITIONAL CLEARANCE.
8. TO PREVENT LIGHT LEAKAGE, SPREAD A BIT OF GLUE INTO THE PERFORATED SEAMS ON THE CORNERS OF THE ROOM FROM THE OUTSIDE. THIS WILL ALSO MAKE THE JOINTS STRONGER.

TIP: YOU CAN MAKE A 3-DIMENSIONAL BED FOR THE HEADBOARD BY CUTTING A DENSE STYROFOAM BLOCK AND PAINTING IT. GLUE IT TO THE FLOOR.
9. USE YOUR KNIFE TO REMOVE THE CEILING PLUGS AND INSTALL PROVIDED LEDS, FASTENING THEM IN PLACE WITH GOOD QUALITY TAPE AND/OR GLUE.
10. YOU MAY WISH TO PAINT THE INSIDE OF THE WALLS OF THE BUILDING BLACK TO PREVENT THE LIGHT FROM SHINING THROUGH THEM.
11. GLUE THE ROOMS TO THE INSIDE WALLS OF THE BUILDING, BEING CAREFUL NOT TO GET GLUE ON YOUR CLEAR WINDOW MATERIAL.
12. PLUG THE LEDS INTO YOUR WOODLAND SCENICS® JUST PLUG® HUB, MODEL TRAIN TECHNOLOGY LSCII CONTROLLER, OR NCE ILLUMINATOR MODULE. DIM THE LEDS, SIT BACK AND ENJOY YOUR EFFORTS!

THIS IS NOT A TOY.
NOT SUITABLE FOR CHILDREN
UNDER 14 YEARS OF AGE.

DPM® LANDMARK STRUCTURES® HO SCALE BUILDING KIT



VICTORIAN COTTAGE #20500

INSTRUCTIONS

Follow the enclosed HO scale General Instructions for #100 and #200 series kits. The General Instructions will refer to the drawings and instructions included with this kit. Read through all instructions before beginning construction on your kit.

Adhesive: Attach metal parts with cyanoacrylate adhesive (CA glue/super glue). Plastic parts can be attached with plastic cement or cyanoacrylate adhesive.

Painting: Painting can be done either before or after the structure is assembled. If you paint before assembly, scrape paint from glue points before gluing and touch up paint if necessary after assembly. Install Clear Window Material after painting is complete.

Wall Assembly: Work on a flat surface. Use a squaring block to hold walls square while assembling. Butt ends of Walls 205-4 and 205-6 to back of 205-5 (Fig. 1) and glue in place. Glue back of Wall 205-7 to ends of Walls 205-4 and 205-6. Butt back of Wall 205-2 to ends of Walls 205-1 and 205-3. Glue in place. Glue Walls 205-1 and 205-3 in grooves in Wall 205-4.

Roof Assembly: Test fit Roof parts on building before gluing. Glue Roof Panels 205-8 and 205-9 together at peak, making certain that they lay evenly on top of house walls (Fig. 1). Glue Roof Panels 205-10 and 205-11 together and test fit in the "V" groove in Roof Panel 205-9. Glue in place. Position Roof on Walls and glue in place.

Front Porch Assembly:

Test fit all Porch pieces. Notch or trim pieces as needed to fit flush with walls and trim. Bend Porch Posts straight if curved.

Glue Front Porch Floor 205-12 to Wall 205-1 and 205-4 flush with bottom edge of Walls. Using Porch Posts as a height guide, glue Front Porch Roof 205-13 to Wall 205-1.

Glue Porch Posts 205-14 and 205-16 in place flush against Walls (Fig. 2). Glue Post 205-15 on corner of porch. Then, trim Porch Railing 205-21 to fit flush between Posts 205-15 and 205-14 (Fig. 2). Trim it so both ends are open and there are only 7 spindles. Glue in place. Then, trim both ends of Railing 205-22 up to the spindles on each end, leaving 8 spindles. Glue Railing 205-22 flush with 205-15 Post. Butt the Post 205-17 up to Railing 205-22 and glue in place (Fig. 2).

Trim Porch Cornices 205-18, 205-19, 205-20 to fit between Porch Posts then glue to Porch Roof 205-13.

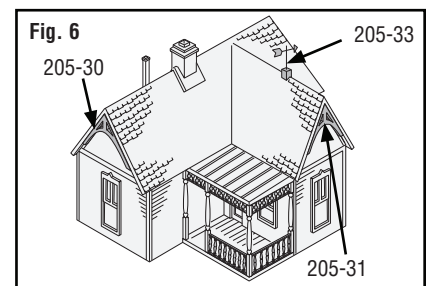
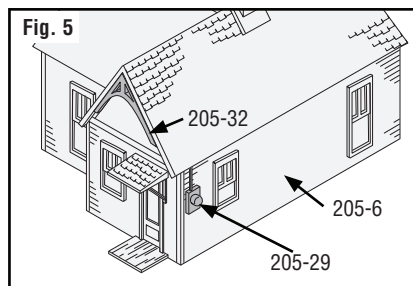
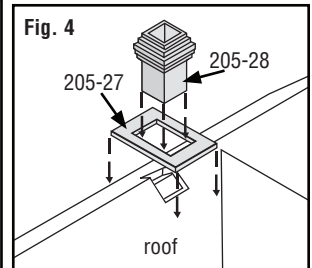
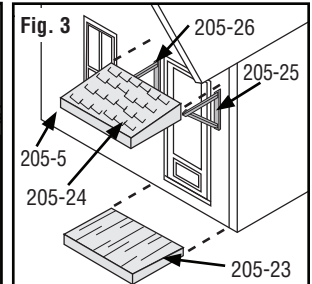
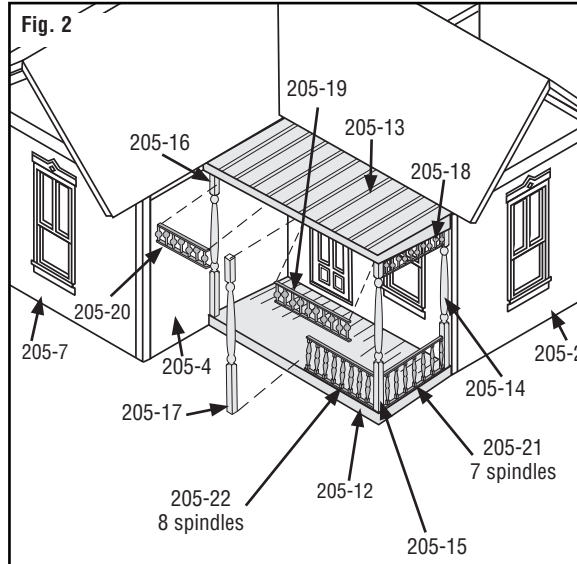
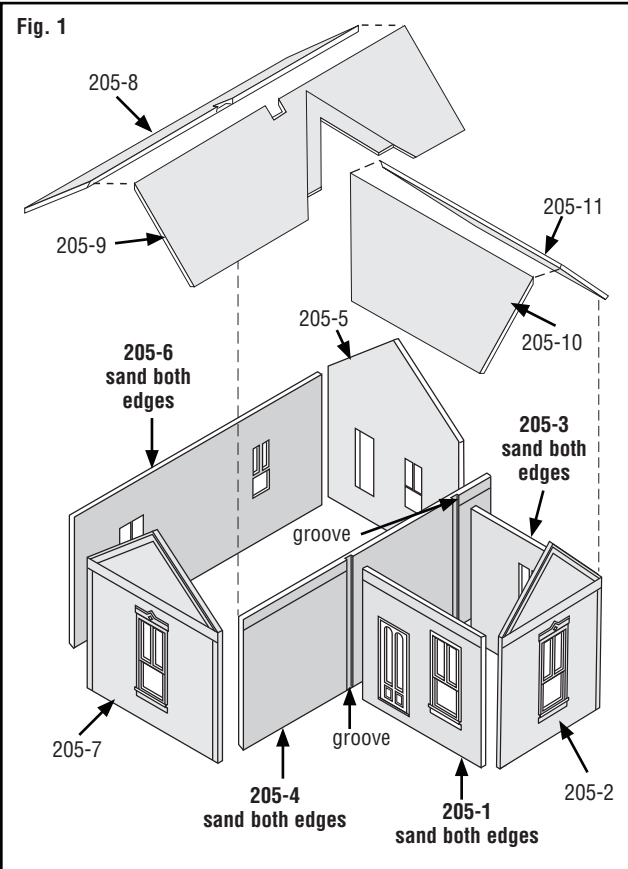
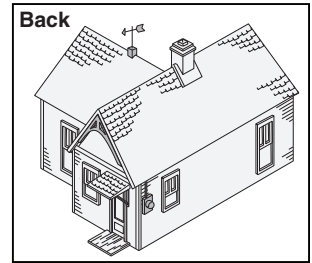
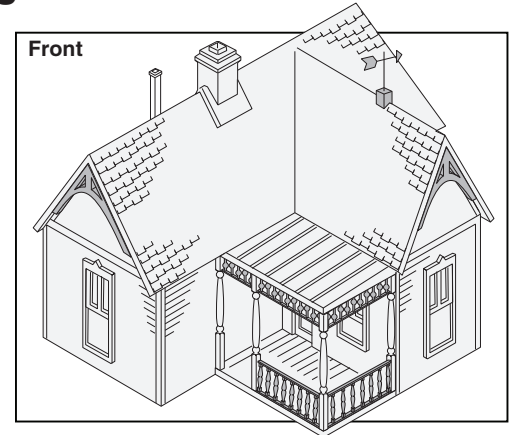
Back Porch Assembly: Glue Back Porch Floor 205-23 to Wall 205-5 (Fig. 3). Glue Back Porch Brackets 205-25 and 205-26 to Wall 205-5, aligning Brackets vertically with the door trim and slightly above the top of the door frame. Align Back Porch Roof 205-24 with Brackets and glue in place.

Chimney: Insert Chimney 205-28 in Skirt 205-27. Position Chimney (with Skirt) in chimney opening. Bend Skirt down to fit flush with peak in Roof. If needed, file inside of Skirt until Skirt fits flush over peak of Roof and Chimney sits level in chimney opening. Glue Chimney and Skirt in place on Roof (Fig. 4).

Electric Meter: Trim Electric Meter 205-29 wire conduit to fit as needed. Glue Electric Meter 205-29 to Wall 205-6 (Fig. 5).

Gable Trim: Glue Gable Trim pieces 205-30, 205-31, 205-32 in peaks of Roof as shown (Figs. 5 & 6).

Weather Vane: Fit Weather Vane 205-33 to peak of house as shown (Fig. 6). Glue in place.



Create interest on your layout. Add lights to your buildings quickly and easily using the Woodland Scenics® Just Plug® Lighting System.

CAUTION: Cutting tools recommended. Use with care.

MODELING AND CARE INFORMATION This kit suggests the use of materials that may stain or cause damage. Take care to cover project area and clothing appropriately. Follow recommendations for use and cleanup.

Model making product. Not a toy! Not suitable for children under 14 years! / Produit pour le modélisme. Pas un jouet! Pas adapté aux enfants de moins de 14 ans! / Producto para modelismo. No es un juguete! No adecuado para niños menores de 14 años! / Modellbauartikel. Kein Spielzeug! Nicht geeignet für Kinder unter 14!