

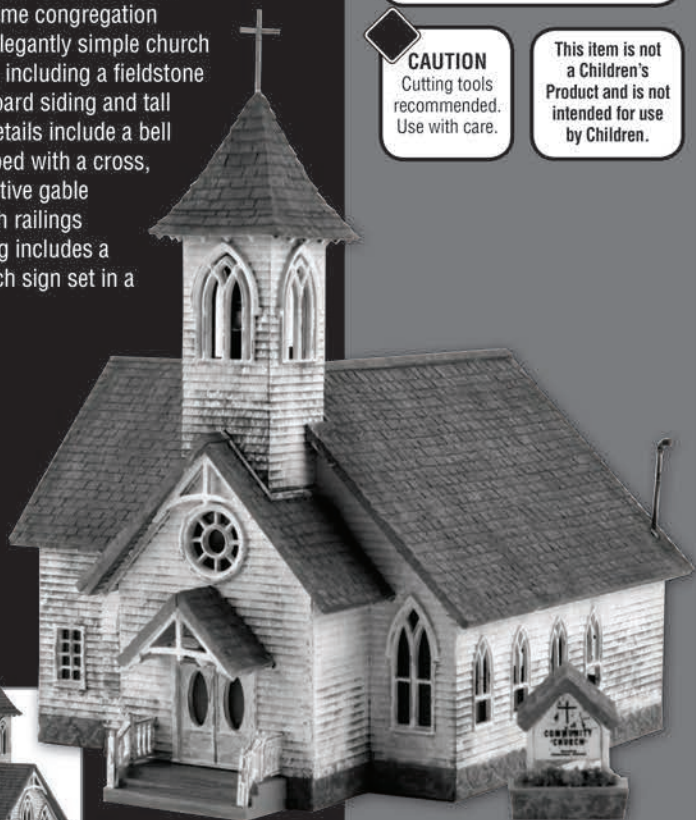
LANDMARK STRUCTURES®

HO SCALE
1:87
BUILDING KIT

COUNTRY CHURCH

PF5191

Model your layout community's place of fellowship. Double doors with frosted glass panes welcome congregation members to this elegantly simple church loaded with detail, including a fieldstone foundation, clapboard siding and tall windows. Other details include a bell tower steeple topped with a cross, rafters and decorative gable braces, front porch railings and more! Building includes a freestanding church sign set in a fieldstone planter.



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 clean up.



CAUTION

Cutting tools recommended. Use with care.

This item is not a Children's Product and is not intended for use by Children.



WOODLAND SCENICS®

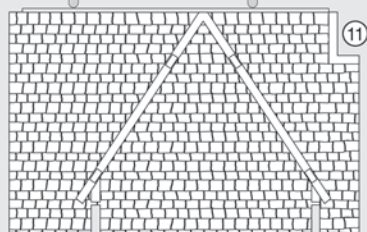
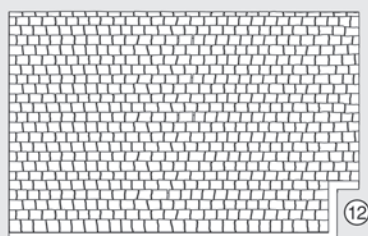
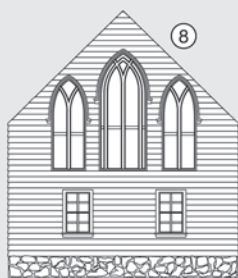
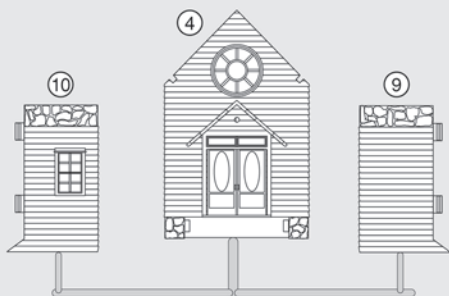
We make every effort to ensure our kits are manufactured complete. However, if this kit is missing a part, please make note of the kit name, number and missing part and contact the Woodland Scenics Sales and Customer Service Department at PO Box 98, Linri Creek, MO 65052, 573-346-5555 or sales@woodlandscenics.com.

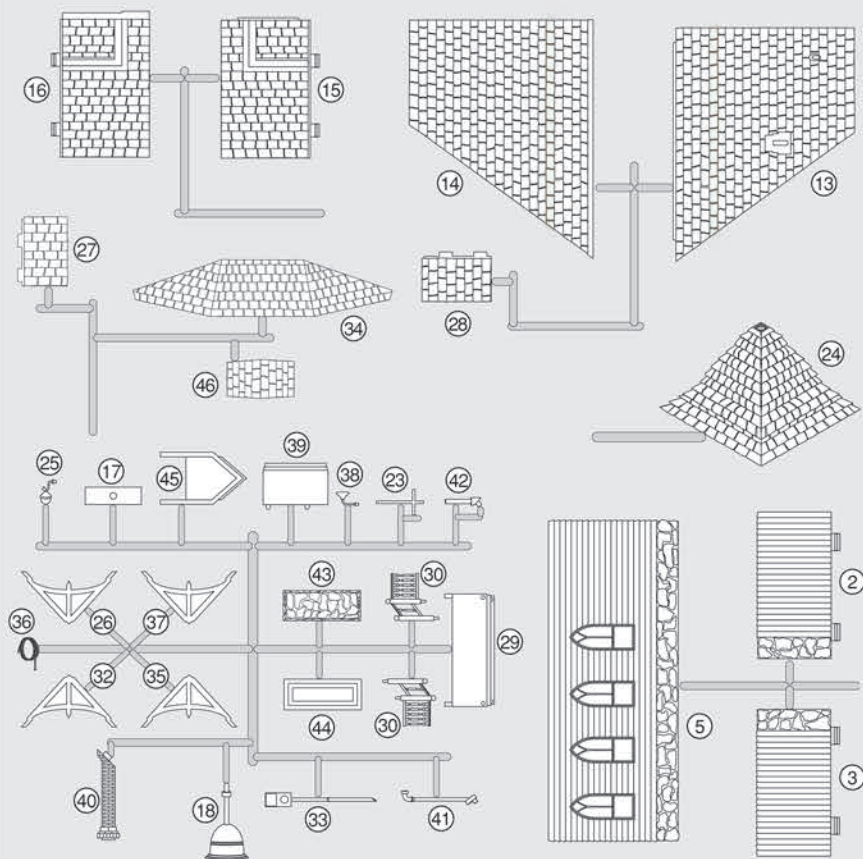
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COUNTRY CHURCH

Building Kit Contents

- Wall and Roof Sections
- Sprues with Details
- Printed Window Material
- Clear Window Material
- Dry Transfer Decals
- Turf for Planter
- Blackout Paper





Before You Begin

- Read through instructions.
- Check kit contents and verify Details.
- Collect additional supplies.
- Cover project area with newspaper.

TIP! To assist in assembly, refer to exploded-view illustration on back of box.

Additional Needed Supplies

- | | |
|--|---|
| <input type="checkbox"/> Model glue or Solvent-Based Plastic Cement* | <input type="checkbox"/> Fine Grade Sandpaper |
| <input type="checkbox"/> Paints (acrylic and/or enamel)* | <input type="checkbox"/> Clear Tape |
| <input type="checkbox"/> Primer* | <input type="checkbox"/> Tweezers |
| <input type="checkbox"/> Painting Tools | <input type="checkbox"/> Scissors |
| <input type="checkbox"/> Hobby Knife | <input type="checkbox"/> Newspaper |
| <input type="checkbox"/> Scenic Glue™ (S190) or White Glue | |

NOTE: Always allow glue to set before moving to the next step. Avoid contact with detail on parts.

*Contact your local hobby shop for recommendations.

1. Building and Detail Preparation

- Remove mold flash from Wall Sections, Roof Sections and Details using a hobby knife and/or sandpaper (**Fig. 1a**). Do not remove Details from sprues at this time.
- Wash Wall Sections, Roof Sections and Details in warm, soapy water using a mild detergent. Rinse and let dry.
- Details can be left on sprues or removed for priming and painting. If removing Details, use a hobby knife (or flush cutting shears) and sand off parting lines (**Fig. 1b**). Details may be easier to paint on sprue. It also makes identifying parts easier during assembly.
- Do not remove placement posts or installation tabs (**Fig. 1c**).

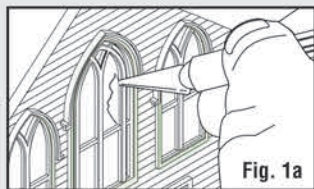


Fig. 1c

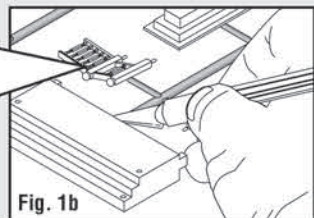
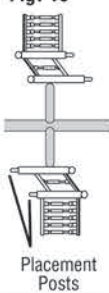


Fig. 1b

2. Prime and Paint

Do not prime or paint placement posts or installation tabs.

- Apply a thin coat of primer to Walls, Roof Sections and Details. Let dry.
- Paint as desired and let dry. See Tips & Techniques on pg. 6 for painting tips and weathering techniques.

TIP! To make priming and painting loose Details easier, secure them to strips of masking tape (sticky side up) attached to a piece of cardboard (**Fig. 2a and 2b**).

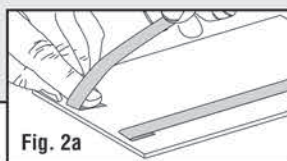


Fig. 2a

Fig. 2b



3. Install Window Material

Printed Window Material is die cut to make installation easier. Remove any protective covering before installation. For clear windows, use Clear Window Material.

- Determine appropriate piece of Window Material for each window opening. Windows are either stained glass or frosted glass. See back of box and instruction illustrations for placement.
- Depending on application, insert Window Material into recess of window opening or position over window on inside of building (**Fig. 3a and 3b**).
- Dab a tiny amount of glue carefully around edges (**Fig. 3a**).

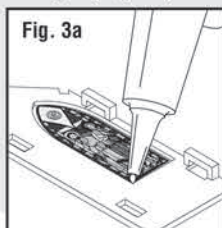


Fig. 3a

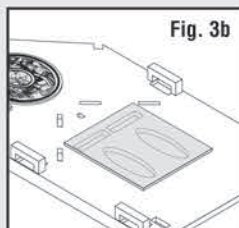


Fig. 3b

4. Assemble Walls

- Snap Walls ② and ③ to Wall ④. Attach Assembly ②,3,4 to Wall ① (**Fig. 4a**).

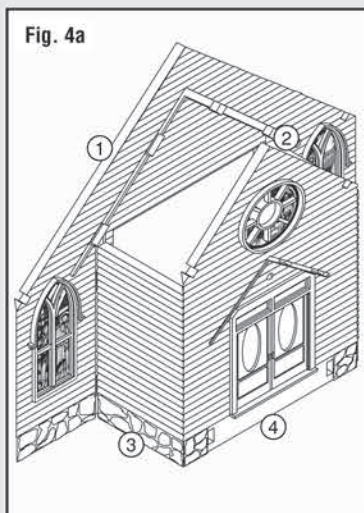
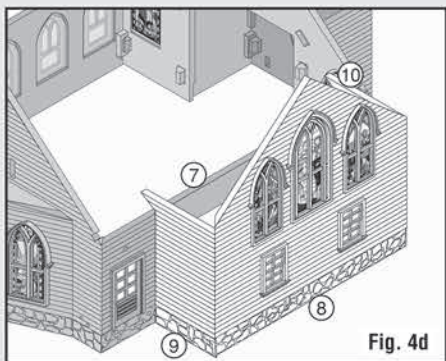
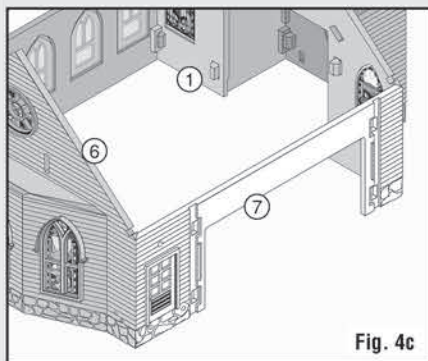
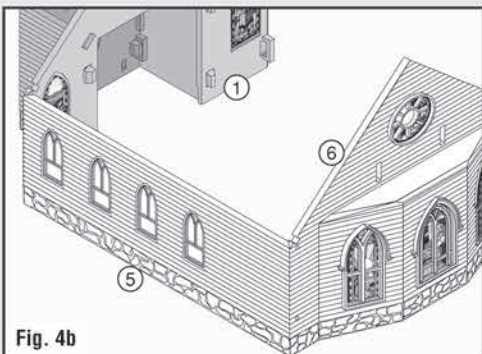


Fig. 4a

4. Assemble Walls cont.

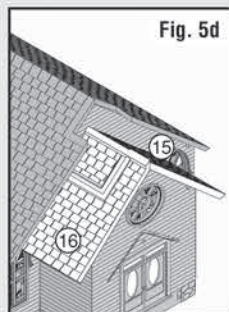
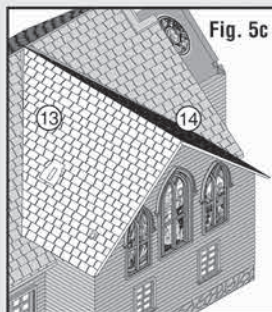
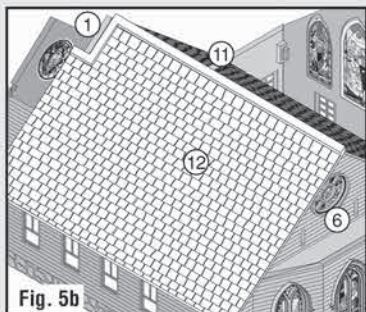
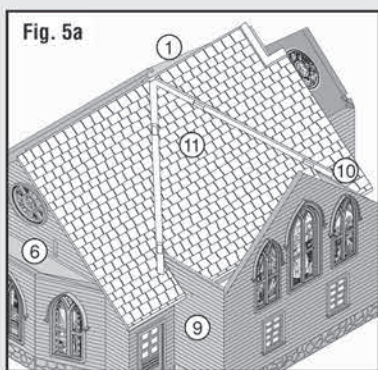
- Snap Wall ⑤ into place on Wall ① and Wall ⑥ to Wall ⑤ (Fig. 4b).
- Snap Wall ⑦ into place on Wall ⑥ and Wall ① (Fig. 4c).
- Snap Walls ⑨ and ⑩ to Wall ⑧, then attach Assembly to Wall ⑦ (Fig. 4d).
- When all Walls are aligned and square, apply glue along inside edges and tabs.



5. Add Roof Sections

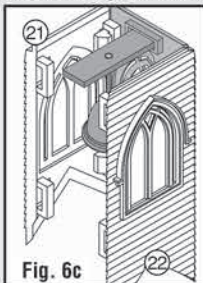
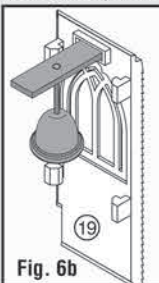
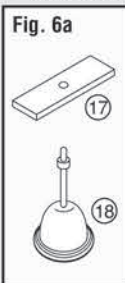
Alignment tabs and grooves in Roof peaks note placement. Apply glue along grooves and hidden seams.

- Align grooves on underside of Roof Section ⑪ with Walls ① and ⑥ and slide into place (Fig. 5a). **NOTE:** Roof Section ⑪ needs to snap into place under protrusions on Walls ⑨ and ⑩.
- Align Roof Section ⑫ with Walls ① and ⑥ and alignment tab on Roof Section ⑪ (Fig. 5b).
- Glue Roof Section ⑬ in place, and then Roof Section ⑭ (Fig. 5c).
- Glue Entry Roof Section ⑮ in place, and then Entry Roof Section ⑯ (Fig. 5d).



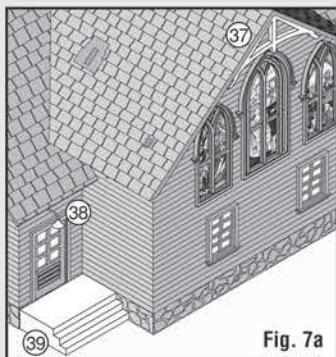
6. Assemble and Attach Steeple

- Glue the Bell (18) to the Bell Support (17) (Fig. 6a).
- Glue Bell Assembly into place on Right-side Steeple Section (19) (Fig. 6b).
- Snap Steeple Sections (21) and (22) onto Right-side Steeple Assembly (Fig. 6c).
- Align Bell Support (17) with groove in Left-side Steeple Section (20) and snap in place (Fig. 6d).
- Glue Steeple Assembly in place.
- Glue Cross (23) to Steeple Roof (24), then glue Assembly to Steeple (Fig. 6e).

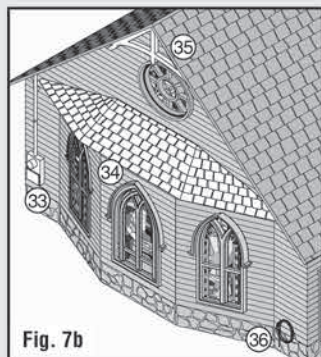


7. Install Details

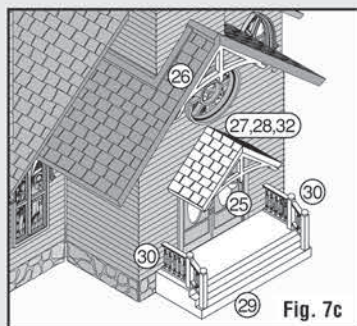
If Details were left on sprue while painting, remove using a hobby knife (or flush cutting shears). Sand parting lines and touch-up with paint.



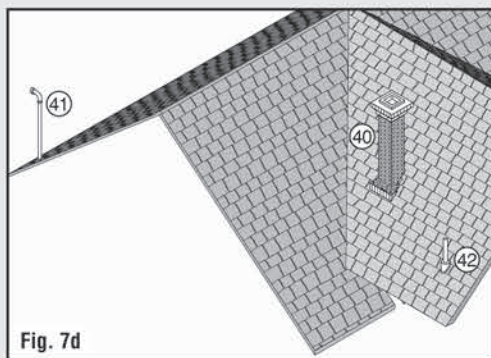
Left (Fig. 7a)
Left Gable (37)
Back Light (38)
Back Steps (39)



Back (Fig. 7b)
Electric Box (33)
Back Gable (35)
Lower Roof (34)
Hose (36)



Front (Fig. 7c) Upper Gable (26),
Entry Light (25), Front Awning
Assembly (27,28,32), Entry Steps (29),
Railings x2 (30)



Roof (Fig. 7d) Chimney (40), Electric Conduit (41),
Vent Pipe (42)

8. Apply Dry Transfer Decals

- Choose desired Decal. Cut out, leaving a slight edge (Fig. 8a).
- Grasp edge of Decal with tweezers and avoid handling the back. Position on Front Sign (45) and rub over entire Decal area with a burnisher or dull pencil (Fig. 8b).
- Lift away carrier sheet carefully. If Decal did not transfer completely, let carrier sheet fall back in place and burnish again.
- Place backing paper over Decal and burnish again for maximum adhesion.
- Repeat on opposite side of Sign.

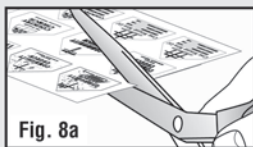


Fig. 8a

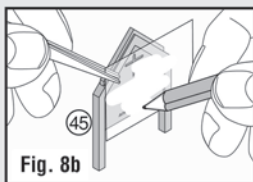


Fig. 8b

9. Assemble Planter / Sign

- Glue Base Insert (44) to Planter Base (43), then attach Sign (45) (Fig. 9a).
- Apply white glue heavily into Planter Base. Spread with a paintbrush or toothpick. Sprinkle on Turf and press into glue.
- Attach Planter Roof (46) (Fig. 9b).

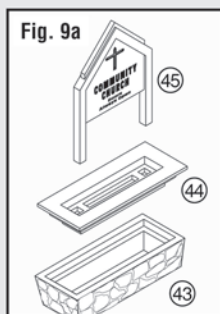


Fig. 9a

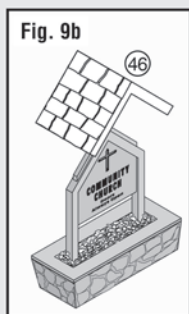


Fig. 9b

10. Blackout Paper

Use Blackout Paper to give your structure the illusion of being occupied.

- Cut two strips of Blackout Paper, each measuring 5 7/8" L x 1 1/2" W.
- Place the two strips on top of each other and cut a notch half-way up (Fig. 10a). Assemble as shown (Fig. 10b).
- Place a drop of glue at the corner of each strip to hold in place.
- Insert strips into building (Fig. 10c).

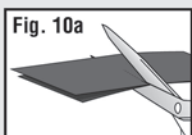


Fig. 10a

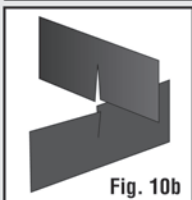


Fig. 10b

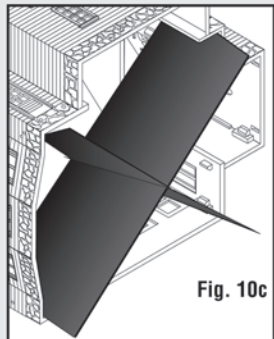


Fig. 10c

Tips and Techniques

Painting Tips

Airbrush or Hand-brush Use enamel (solvent-based) or acrylic (water-soluble) flat finish paint.

Aerosol Use flat finish spray paint.

Weathering Techniques

Weathering Wash Using a paintbrush, dab on small amounts of Weathering Wash (formula follows) until desired look is achieved. Sponge off excess.

Formula: Mix 1-part acrylic paint (color suggestion: earth tone), 12-parts rubbing alcohol, 8-parts water and 1 drop liquid dish soap.

Airbrush Spray thinned flat black paint lightly onto select areas (color suggestion: grimy black). Add more where discoloration occurs naturally (near windows, roof details, etc.).

Chalk Rub a dark color of pastel chalk on sandpaper to create chalk dust (color suggestion: gray, black, brown, etc.). Using a paintbrush, dab chalk dust where discoloration can occur.

Decals Age Decals by scoring and chipping with a hobby knife.

Look for These Other HO Scale Landmark Structures Building Kits at your Local Hobby Shop



Fresh Market
PF5180



Country Cottage
PF5186



Public Pavillion
PF5189



**Planters Feed and
Seed Supply** PF5181



Woodland Station
PF5187



**O'Leary Dairy
Distribution** PF5185



**Main Street
Mercantile** PF5182



Sicken Tire Company
PF5184



Rustic Barn
PF5190



Sonny's Super Service
PF5183



D's Diner
PF5188