



Relay Cabinet

1) Using raised ridges on base as a guide, glue Cabinet Front, Side and Rear Walls to Base. Glue Cabinet Roof to walls.



Oil Drums

1) Glue Left Drum Half to Right Drum Half. Completed drums may be glued to Platform on Tool House Base.



Gas Pump

1) Glue Pump Front to Pump Body. Glue "GAS" sign to opening in Pump Front. Completed pump may be glued to Tool House Base at any convenient location.

Oil Dispensers

1) Glue three Dispensers together as shown. Complete Assembly by gluing Dispenser Wall to outside of last unit as shown. Completed dispenser may be placed on or glued to Tool House Base at any convenient location.



MAKING RAILROAD HISTORY WALTHERSTRAINLINE™

931-909 Trackside Tool Buildings

Thank you for purchasing this WaltherTrainline® kit. Please read these instructions and study the drawings before starting.

One of the biggest jobs for any railroad was keeping its miles of track in good repair. In the days before powered machinery all of this work was done entirely by hand. The entire line was divided into "sections," each about 10 miles (16k) long, and assigned to a "section gang" consisting of three to ten laborers under the direction of a foreman. All of the basic tools needed for a typical day's work were stored in a section tool house, conveniently located at trackside. Here you'd find the handcar (or a gasoline-powered "speeder" in later years) used to make a daily inspection of the line, along with all kinds of hand tools and supplies. Most were painted in a single plain color, but those that were visible to the public were usually well maintained, and painted to match stations and similar buildings. Visit your local hobby shop, see the latest Walthers HO Model Railroad Reference Book or log onto walthers.com for more ideas to complete your new model.

Building Tips:

Always cut parts from the sprues with a hobby knife; work slowly and carefully; make several light passes with your knife rather than trying to cut through all at once. For best results, cut between the part and the sprue then carefully scrape away any remaining plastic on the part.

While painting is optional, it's easier to do before beginning assembly and can be done using acrylic (water-based) paints, available at many hobby and craft stores.

Test fit all parts before gluing to make sure they fit correctly.

Attach plastic parts using cement for styrene (sold separately). Please read and follow the directions and safety precautions, and work in a well-ventilated area. Use glue sparingly, a little will do the job, and apply it on the inside where parts meet for a neat appearance.

Tool House

1) Glue Windows to Left and Right Side Walls as shown.



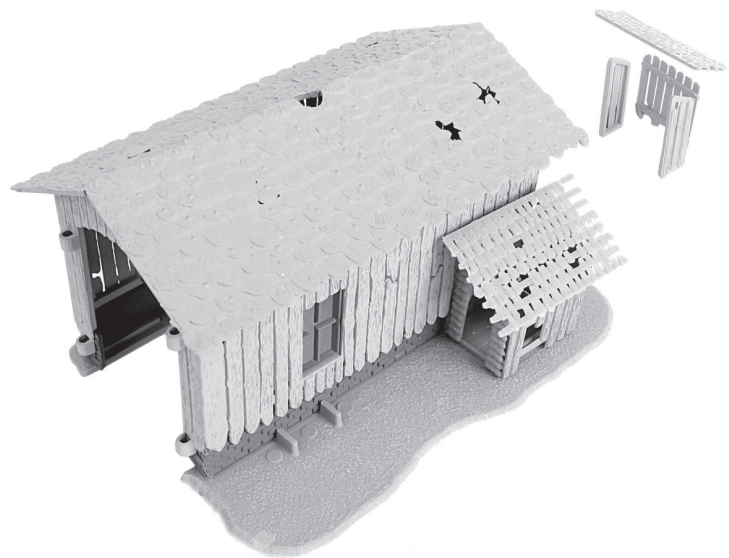
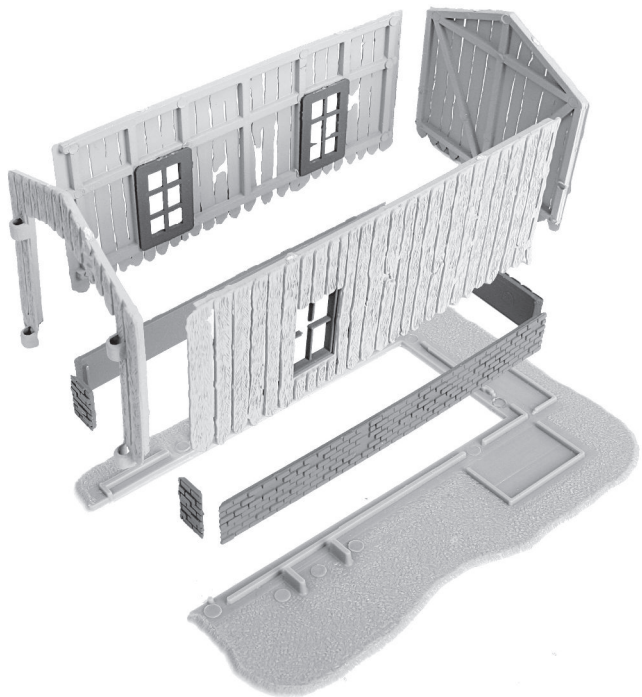
2) Using the raised ridges on the Base as a guide, glue the two Small Brick Foundations to the front of the Base.

3) Glue the Right and Left Side Brick Foundations to the Base and to the Small Foundations.

4) Glue the Rear Brick Foundation to the back of the base.

5) Glue Front and Rear Walls to inside corners of Left and Right Side Walls.

6) Please Note: The Tool House is slightly wider than the Brick Foundations. Slide the structure over the Foundations until it rests on the beams on the lower inside edges of the Walls and glue in place.



7) Using the raised ridges on the base as a guide, glue the Large Lean-to Front, Rear and Side Walls to the right side of the base as shown. Glue the Large Lean-to Roof to the walls.

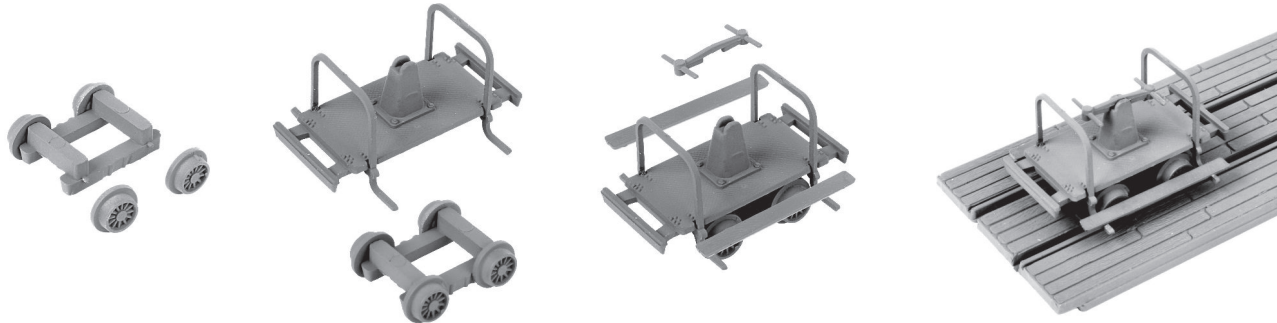
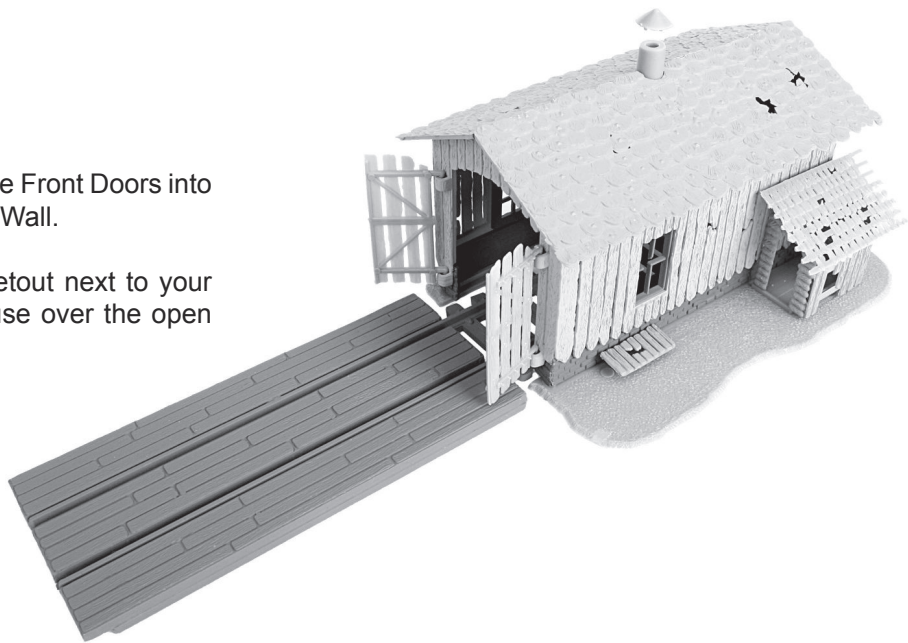
8) Using the raised ridges on the base as a guide, glue the Small Lean-to Front, Rear and Side Walls to the backside of the base as shown. Glue the Small Lean-to Roof to the walls.

9) Glue Oil Platform to raised ridges on Base.

10) Glue Roof to Tool House walls. Glue Smokejack to Roof. Glue Smokejack Cap to Smokejack.

11) DO NOT GLUE — Insert Tool House Front Doors into round hinges on left and right of Front Wall.

12) Place the front of the Handcar Setout next to your track as shown, and set the Tool House over the open track at the rear.

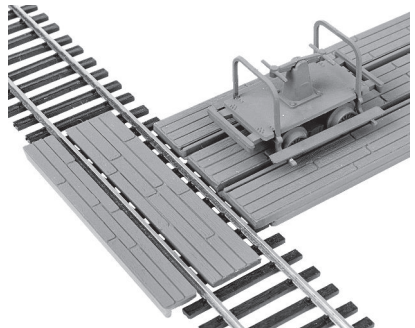


Handcar

1) Glue four Wheels to Underframe. Glue Underframe to Handcar Body. Glue Crank to top and Running Boards to sides as shown.

2) Once you've decided where to install the finished Tool House on your layout, complete assembly of the Handcar Setout as shown. Glue the larger Platform between the rails, and the smaller L-shaped Platform on the outside edge.

3) The completed Handcar can be placed on or glued to the Setout by the Tool House.



Shed

1) Using raised ridges on base as a guide, glue Shed Front, Side and Rear Walls to Base. Glue Shed Roof to walls.

