



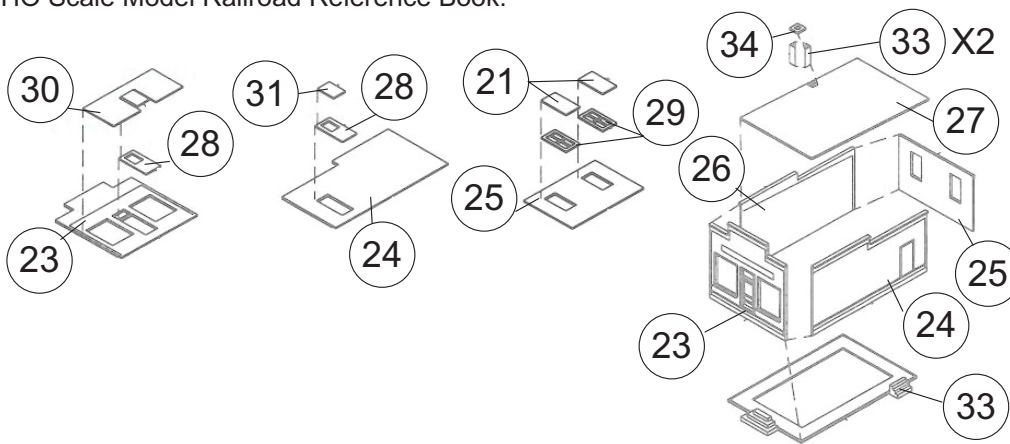
# HO Structure Kit WALTON & SONS LUMBER 933-3057

Thanks for purchasing this Cornerstone Series Kit. Please read all instructions before starting. All parts are molded in styrene plastic. Use glues and paints which are compatible.

The local lumberyard became a fixture in cities and towns wherever the tracks ran. To keep the lumber dry and reduce warping or swelling, it was stored under cover, in large sheds built especially for the purpose. When standardized material sizes were adopted, this also allowed for easy sorting.

Today, the small lumberyard has evolved into the building materials center. Railroads still carry much of the bulk lumber shipments, which are usually sent to regional distribution centers, then reloaded on trucks. Carrying everything from studs to kitchen cabinets, some also fabricate components, such as wall sections or roof trusses for local contractors.

For more ideas to detail your scene, ask your dealer, visit our Web-site [waltherscornerstone.com](http://waltherscornerstone.com) or see the latest Walthers HO Scale Model Railroad Reference Book.

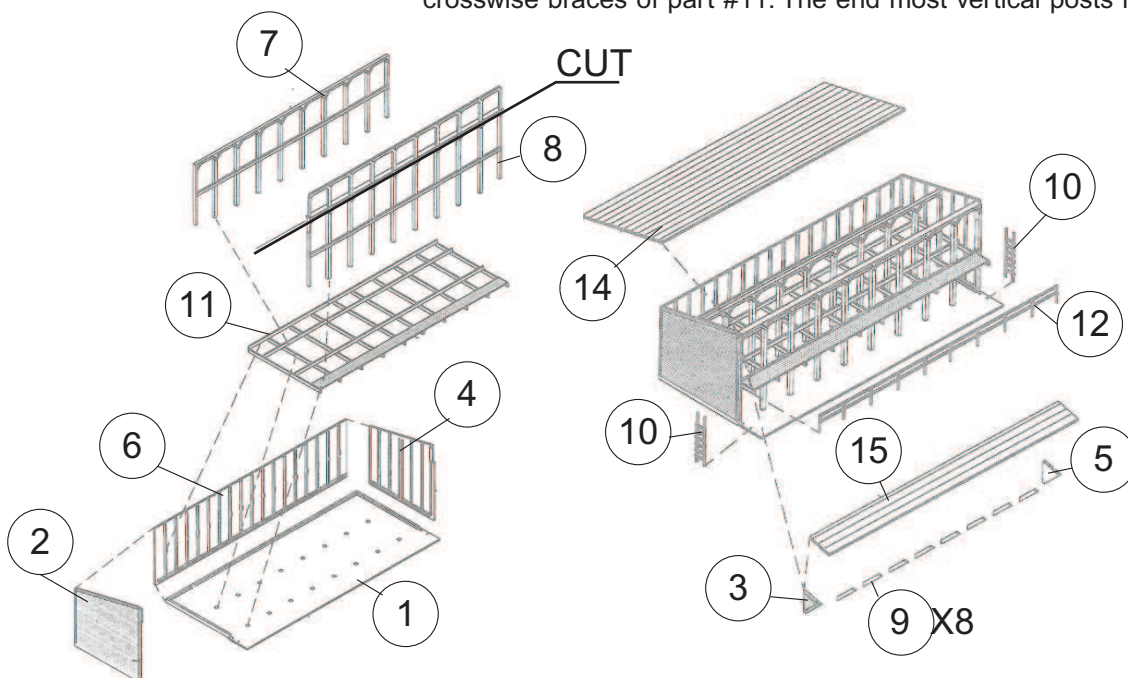


1. Start by gluing windows (29) and doors (28) in their respective places on the walls (23, 24, 25). Next, glue the window "glass" (21,30,31) in place. Glue the four walls (23, 24, 25, 26) together and to the base (33). Make sure the steps line up with the doors. Then, glue the roof (27) on and finish by gluing the chimney (33, 34) together and in place on the roof.

## SEPARATE SHEDS

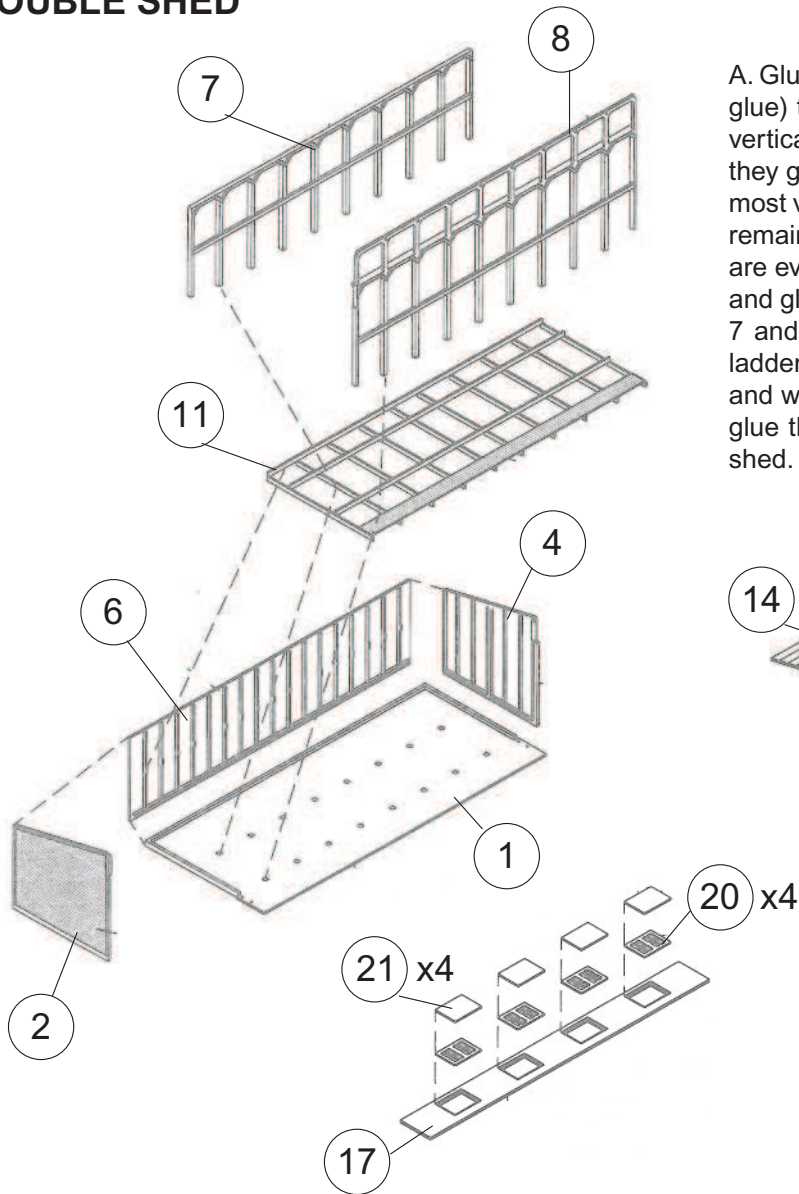
NOTE: Before proceeding, decide on which version of the shed you wish to model. Then, follow the appropriate instructions.

A. First, cut off the top section of part #8, just above the "V" bracing. After gluing the walls (2, 4, 6) to the base (1), place (do not glue) the horizontal bracing (11) on the base. Now, glue the vertical bracing (7, 8) in place on the base, making sure that they go in front of the crosswise braces of part #11. The end most vertical posts rest on top of the "lip" on the base and the remaining

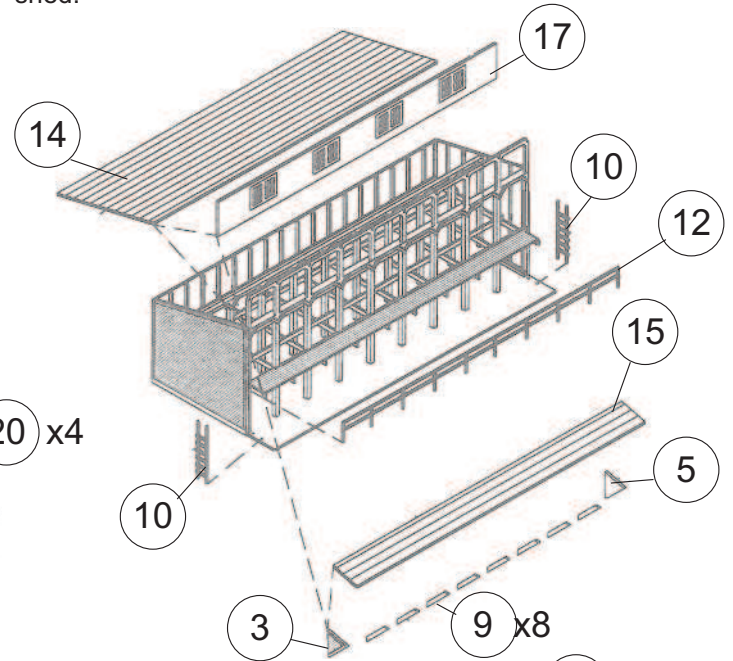


posts go into the square holes so that they are even with the bottom of the base. Next, slide part #11 up and glue to the bottom of the first crosswise brace on parts # 7 and 8 and on top of the tabs on the back wall. Glue the ladders (10) and railing (12) in place. Then, glue the wall extensions (3, 5) to the top of the side walls (2, 4). Glue the roof pieces (14, 15) in position and complete by gluing the overhang braces (9) in place on part #8 and under roof #15. Repeat procedure for second shed.

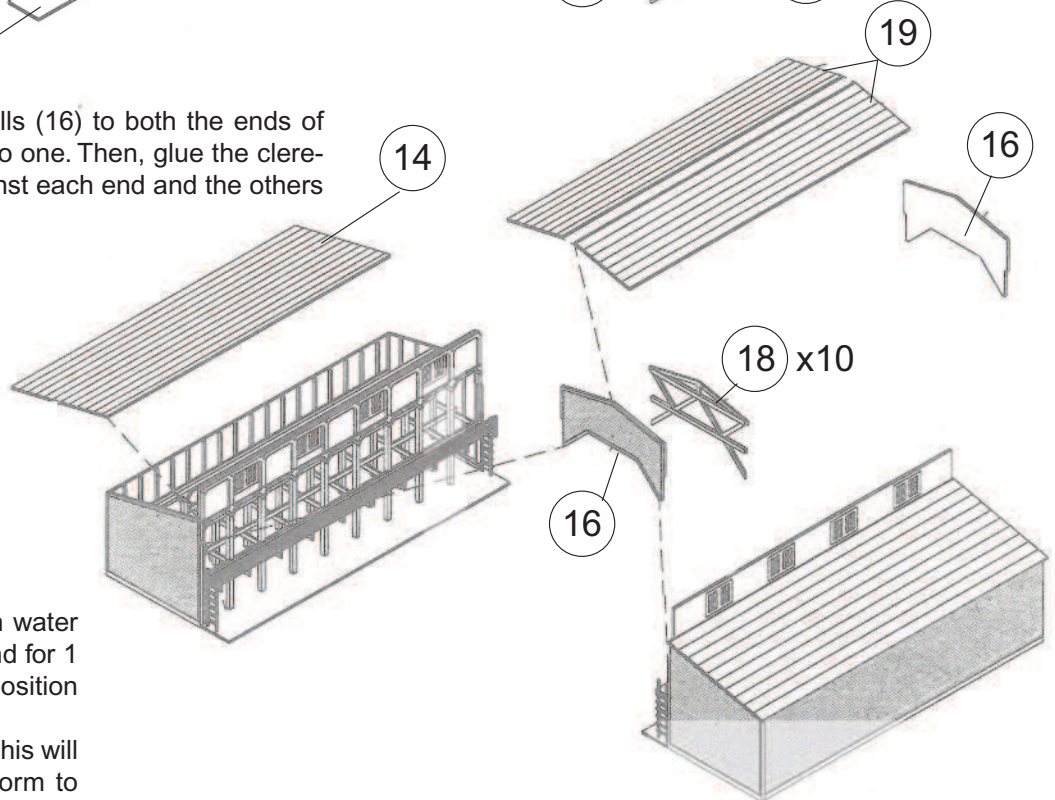
## DOUBLE SHED



A. Glue the walls (2, 4, 6) to the base (1). Then, place (do not glue) the horizontal bracing (11) on the base. Now, glue the vertical bracing (7, 8) in place on the base, making sure that they go in front of the crosswise braces of part #11. The end most vertical posts rest on top of the "lip" on the base and the remaining upright posts go into the square holes so that they are even with the bottom of the base. Next, slide part #11 up and glue the bottom of the first crosswise brace on parts #8s 7 and 8 and on top of the tabs on the back wall. Glue the ladders (10) and railing (12) in place. Glue the windows (20) and window "glass" (21) in place on clerestory wall (17) and glue this to the top and back of part #8. Repeat for second shed.



B. Now, glue the clerestory end walls (16) to both the ends of both sheds thereby, joining them into one. Then, glue the clerestory braces (18) in place, one against each end and the others in the middle, using the notches and vertical ribs on part #8 to locate. Glue the roof pieces (14, 19) onto their respective places to finish.



## DECALING

1. After cutting out the decal, dip in water for 10 seconds, remove and let stand for 1 minute. Slide decal onto surface, position and then blot off any excess water.
2. Lightly brush Micro Sol® on top. This will soften the decal allowing it to conform to irregular surfaces. DO NOT TOUCH DECAL while wet!
3. When the decal is thoroughly dry, check for any trapped air bubbles. Prick them with the point of a small pin or hobby knife blade and apply more Micro Sol®.