



HO Structure Kit **BULK MATERIAL STORAGE** 933-4139

Thanks for purchasing this Cornerstone kit. Please take a few minutes to read these instructions and study the drawings before starting construction - if you're not sure how parts are assembled, test-fit them before gluing! All parts are styrene plastic, so use compatible glue and paint to assemble and finish your model. You may find it easier to build and paint larger parts as subassemblies; smaller parts may be painted on the sprue, and touched-up after installation.

Many firms that use and sell bulk materials such as sand, various types, sizes and colors of rock, top soil and more often keep them on site in durable storage bins such as this. Sturdy concrete walls provide strength to support the weight of the materials, and resist damage during loading or unloading. This also keeps products separated for easier identification, and helps prevent unwanted contamination from dirt or other materials. Individual bins can also be covered to prevent or reduce damage from rain, or provide covered storage for tools or small machines. Your new model makes a great addition to railroad maintenance facilities, gravel pits, quarries, asphalt and cement plants, landscapers, building materials centers and more. For scenery materials, figures, vehicles and other accessories to complete your scene, see your dealer, check out the current Walther's Model Railroad Reference Book, or visit us online at walthers.com.

1) Note the inset areas on the top of Base (1). Glue Left End Wall (3) to first inset as shown.

2) Glue Center Support Wall (4) and Right Covered Wall (5) in place.

3) Glue remaining Bin Walls (3x 6) to Base.

4) Align inset areas on Rear Wall (2) with back edge of Bin Walls, and carefully glue to Walls and Base where parts meet.

5) Align inset areas on Roof Brace (7) at front of covered walls as shown, and glue where parts meet.

6) You may find it easier to add any scenery material or details (sold separately) to the covered bins before gluing Roof (8) in place: use raised ridges and inset areas on walls to align roof and glue where parts meet.

