



HO Structure Kit

GARAGE

933-3793

Thanks for purchasing this Cornerstone kit. All parts are styrene so use compatible glue and paint to assemble and finish your model. Please take a few minutes to read these instructions and study the drawings before starting construction.

As automobiles became increasingly common and necessary in the postwar years, owners of many homes found it necessary to update their property with a freestanding garage and driveway. Where city lots were large enough, the garage might be located alongside the home and face the street, while others were built facing a common alley at the back of the property. Typical of garages found in all types of neighborhoods from the 1950s to the present, your finished model makes a great addition to any suburban neighborhood. Like the prototypes, it can serve as much more than just a place to park, as the interior can be brought to life with a variety of details. See your local hobby shop, the current Walthers Model Railroad Reference Book or visit us online at walthers.com for additional ideas and accessories to complete your model.

PLEASE NOTE: Two optional styles of Overhead Doors are provided, one large and two small. These doors may be left off if you wish to add vehicles, lighting or interior details (each sold separately).

Windows & Doors

Acetate is provided for window glass. Glue Windows and Doors to the outside of each Wall as shown. Cut acetate slightly larger than Windows and Doors glue in place with white glue.

Side Walls are interchangeable and can be installed on left or right as desired:

Side Wall (103): Small Window (112).

Side Wall (104): Small Window (112), Entry Door (111).

Front Wall with Large Single Door (106); Note the cutout areas of the corner panels identify the top edge of the Single Overhead Door (108) as shown.

Front Wall with Two Small Doors (102); Small Overhead Doors (2x 107).

1) Note Base (20) has small raised ridges and a tiny locator pin. The raised ridges align with openings in the horizontal bottom plate on the lower edge of both Side (103, 104) and Rear (105) Walls. Additional alignment tabs and slots are molded on the inside edges of the individual wall sections; glue Rear and Side Walls to Base and at inside corners where parts meet.

Two Doors:

2) Note the opening in the lower middle section of the Front Wall (102), aligns with the small pin on Base. Glue Wall to Base and at inside corners where Walls meet

Single Overhead Door

3) Trim small pin from Base. Glue Wall (106) to Base and at inside corners where Walls meet.

Roof

1) With the angled mounting surface and rain gutters facing upward, glue Garage Soffit (113) to Roof (114). Downspout (115) can be glued to the left or right corner (right shown). The Roof can be set in place (use the raised ridges to help with alignment) if you wish to add lights or interior details (both sold separately),

