



# HO Scale Structure Kit

## AMERICAN HARDWARE SUPPLY

933-3097

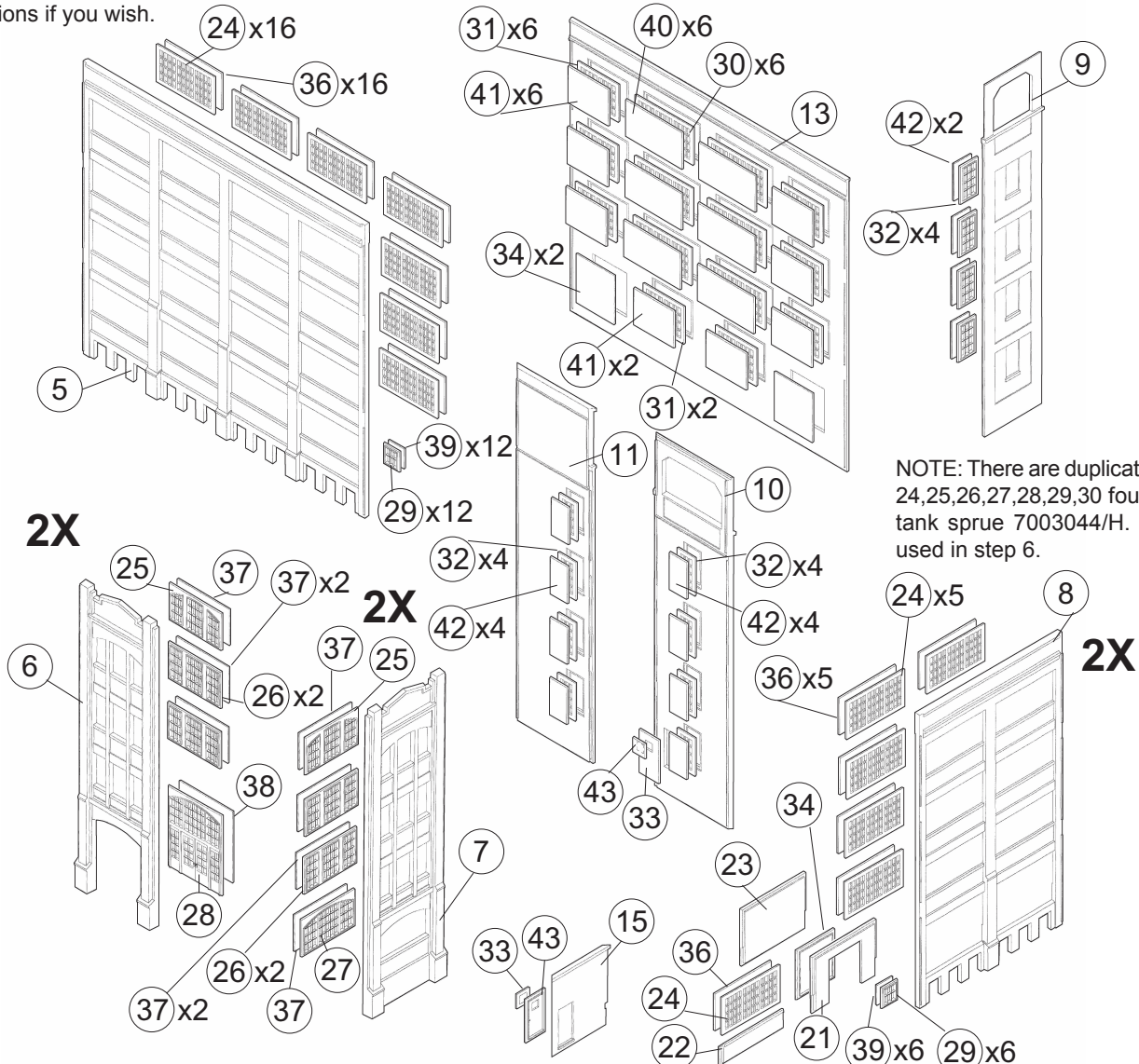
Thanks for purchasing this Cornerstone Series® kit. Please read all instructions and study the drawings before starting — directions for the interior graphics are printed directly on that sheet. All parts are styrene plastic, so use compatible glue. If you wish to decorate your model, use paints for plastic models. With appropriate details and signs, your finished model fits almost any era.

This big building with its “brick curtain” style of construction fits any layout scene from the 1920s to the present. Its many architectural features project an image of power and security that will make it stand out in your city skyline. With appropriate signs and details, the finished building can be home to almost any kind of distribution center or industry.

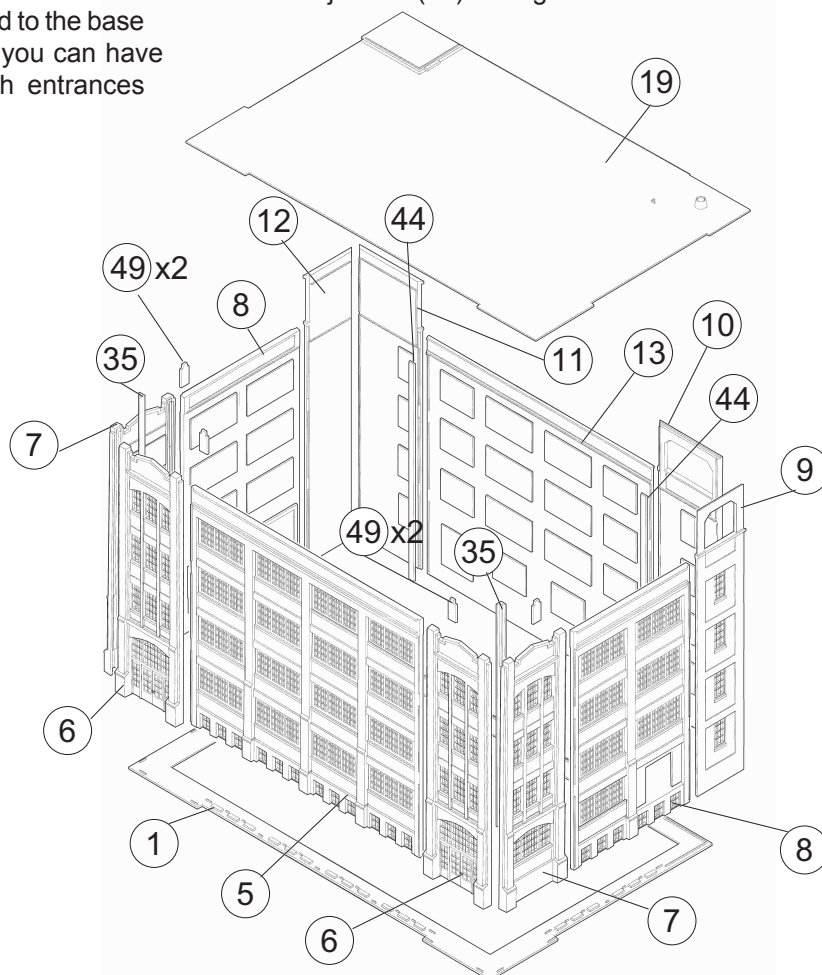
A number of optional parts are included for the first floor which will allow you to easily customize your model, while kitbashers will find lots of ideas using a basic kit as a starting point.

For more Cornerstone Series® kits as well as additional details to complete your scene, see your hobby shop, check out the latest Walthers HO Model Railroad Reference Book and our Website at [waltherscornerstone.com](http://waltherscornerstone.com).

1. Glue the windows (24,25,26,27,29,30,31,32) and doors (28,33,34) into the openings on the backs of the appropriate wall sections (5,6,7,8,9,10,11,13,15) as shown in the illustrations.
2. Glue the window “glass” (36,37,38,39,40,41,42,43) onto the backs of the appropriate windows and doors.
3. On the lower part of side walls #8, you have the option of filling the openings with either solid brick (23), windows (22,24,36) or freight doors (21,34). NOTE: There are only two freight door assemblies included. You can have two doors on one side wall, one door on each side wall or none at all. There are enough solid brick and window parts for all four openings on both side wall sections if you wish.

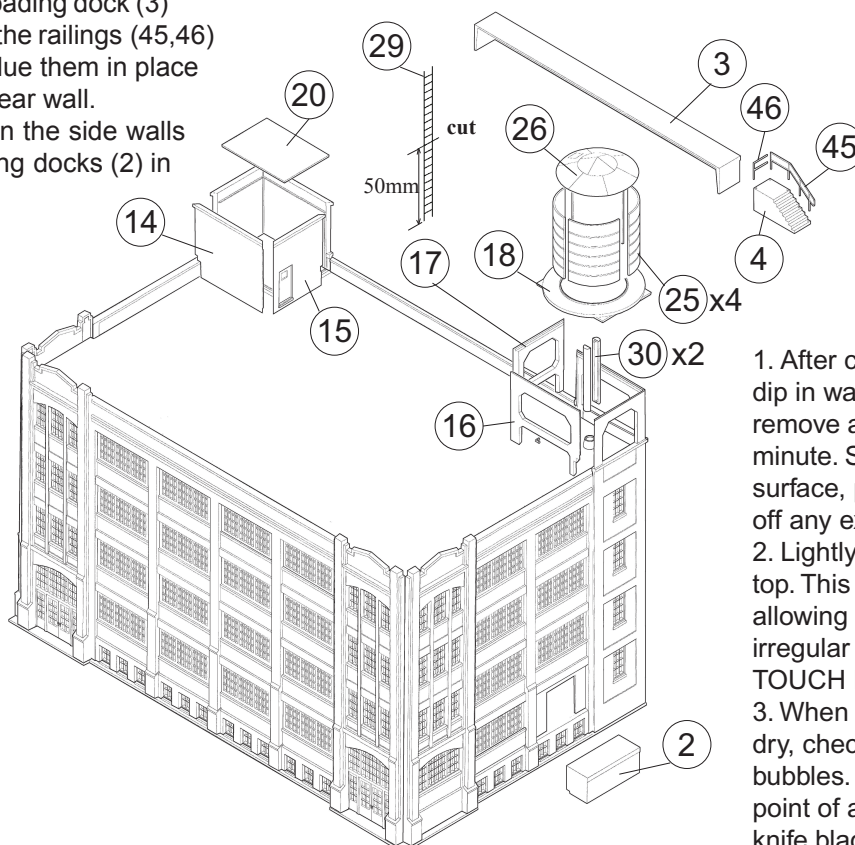


4. Glue the pilaster fillers (49) in place on the backs of walls 6 & 7. For proper alignment, glue the rear wall joiners (44) to the backs of walls 10 & 13 and 11 & 13 as shown. Use the front corner joiners (35) to align walls 6 & 7. Glue the wall sections (5,6,7,8,9,10,11,12,13) together and to the base (1). NOTE: Walls 6&7 are interchangeable; you can have the main entrances on the side walls or both entrances on one corner. Glue on the roof (19).



5. Glue the headhouse walls (14,15) together and in place on the main roof. Then glue on the headhouse roof (20).  
 6. Glue the water tank supports (16,17) in place on the roof. Next glue the column (30) together and in place on the raised funnel on the roof. Glue the water tank sides (25) together and to the base (18). Glue the tank top (26) on. Then glue the completed water tank on top of the supports, with the column going into the hole in the bottom of the tank base. Cut the ladder (29) in half (approximately 50mm) and glue the bottom half to the raised ridges on part #17. Glue the top half to the base (18) and top (26), in front of the inspection hatch. NOTE: Some tank parts are found on sprue 7003044/H.

7. On the rear wall, glue the loading dock (3) under the freight doors. Glue the railings (45,46) onto the stairs (4) and then glue them in place under the small door on the rear wall.  
 8. If you used freight doors on the side walls (step 3), glue the small loading docks (2) in place under the doors.



NOTE: You will not use parts 24,27,28 found on the water tank sprue 7003044/H.

#### 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®.