



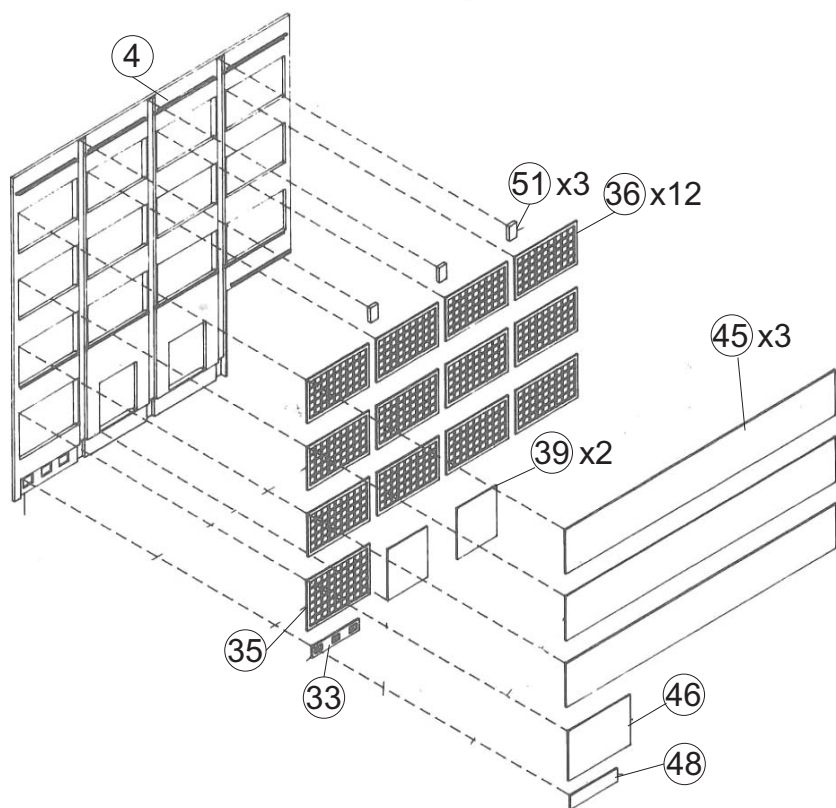
HO Structure Kit HARDWOOD FURNITURE CO. 933-3044

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.

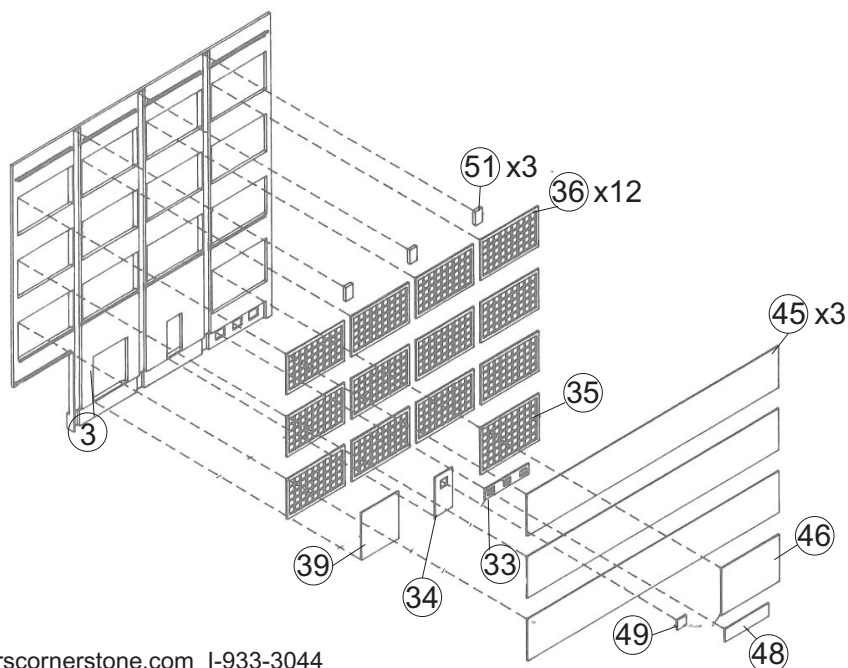
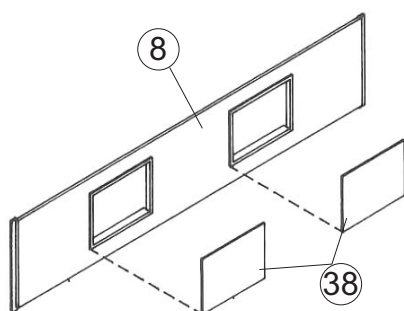
This big building is right at home on layout from the 1920's to the present day.

A steam-era facility can be served by 50' Double Door Box Cars, which remained in revenue service on some lines until the 1970's. In a modern setting, virtually any 50' box car, such as Waffle-Side Cars can be used to bring in wood products. A typical plant will go through several carloads of lumber every day. Loads are usually delivered by a local wayfreight, which will also pick up any empties.

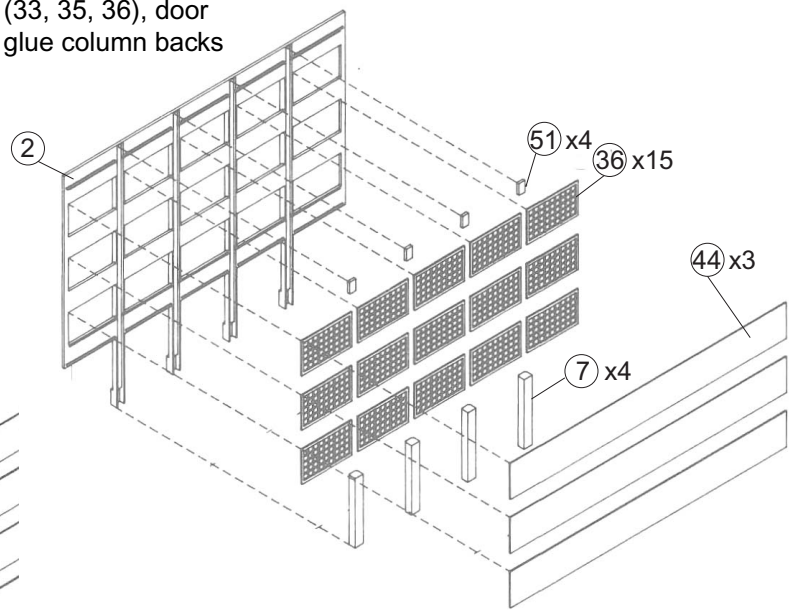
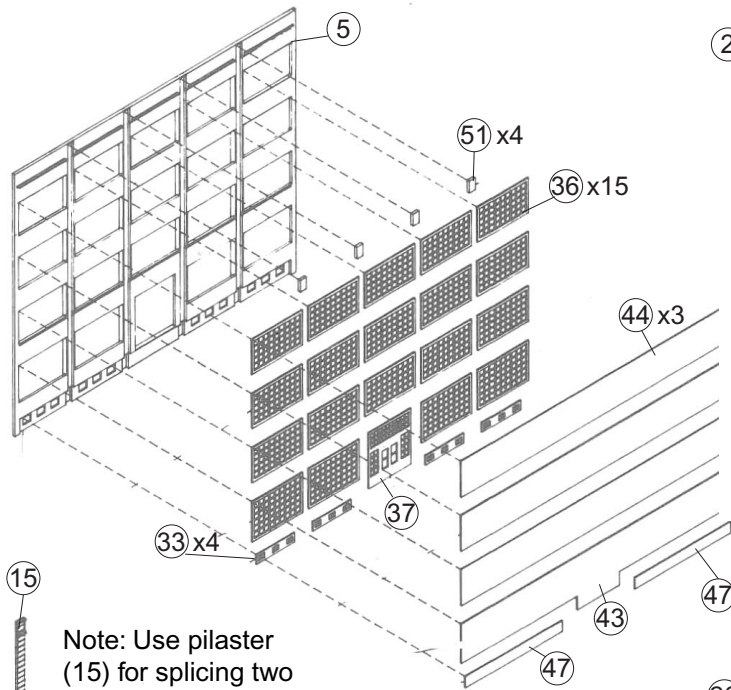
For more Cornerstone Series® kits as well as additional details to complete your scene, see your hobby shop, check out the latest Walther's HO Model Railroad Reference Book and our Website at walthercornerstone.com.



1. Begin by gluing windows (33, 35, 36) into their appropriate openings in the walls (3, 4). Also, glue doors (34, 38, 39) in place in walls (3, 4, 8). Next, glue pilaster plugs (51) to back of walls as shown, the rounded corners pointing upwards. Then, glue all "glass" (45, 46, 48, 49) to the back of the windows and door as illustrated.

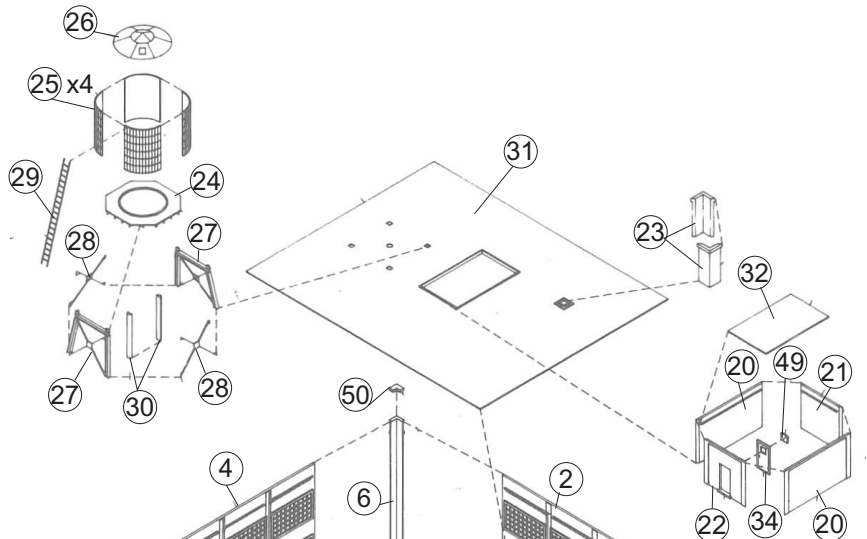


2. Following the same procedure as in step 1, glue windows (33, 35, 36), door (37), plugs (51) and "glass" (43, 44, 47) to walls (2, 5). Also, glue column backs (7) in place on back of wall 2.

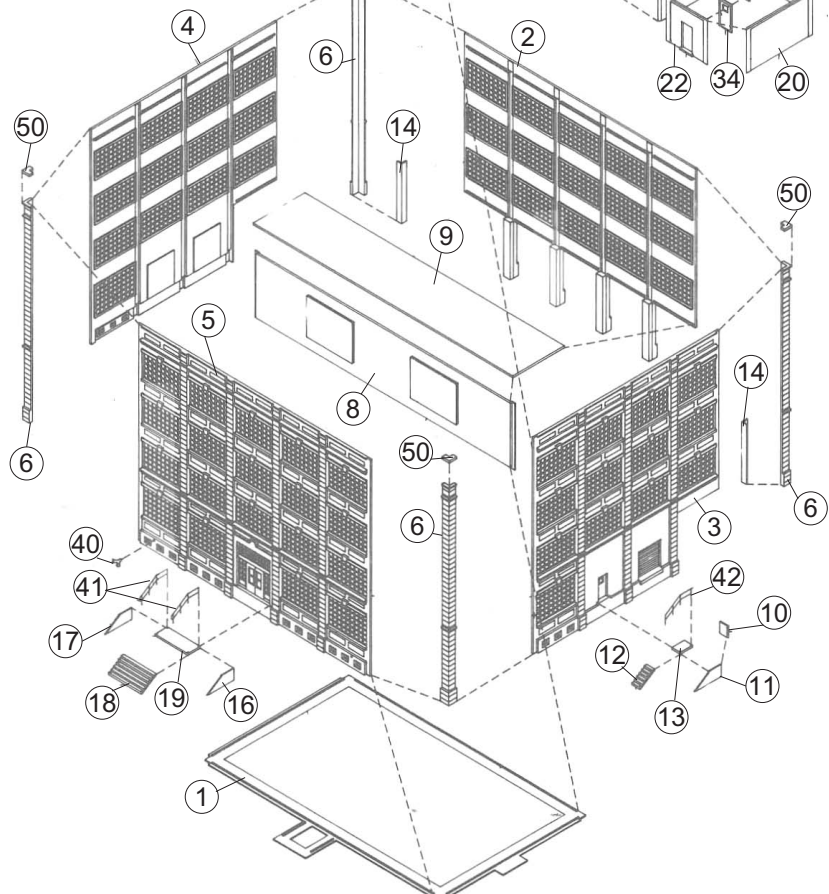


Note: Use pilaster (15) for splicing two wall sections together, side by side. This will enable you to expand this building by using multiple kits.

3. First, glue corner pilasters (6) to both sides of the front (5) and rear (2) walls, making them flush with the top of the walls. Then, glue walls (3, 4, 5, 8) to each other and the base (1). NOTE: Wall 8's end pillars will overhang the base. Next, glue the inner roof (9) under the ridges on walls 3 & 4 and on top of wall 8. Now, glue rear wall in place.



4. Glue door (34) to back of headhouse wall (22), and "glass" (49) to back of the door. Then, glue headhouse walls (20, 21, 22) and roof (32) together and to main roof (31). Glue main roof in position as shown. Next, glue watertower stands (27) to bottom of platform (24), and the bracing (28) to the stands. Glue the tower sides (25) to the platform and then glue the top (26). Glue pipe (30) together and into hole in bottom of platform. Now, glue completed watertower in position on roof and add ladder (29) where you wish. Finish roof details by gluing chimney (23) together and to pad on the roof.



5. Glue the front entry stairs (16, 17, 18, 19) together and to base and front wall, and then glue railings (41) in place. Next, glue side entry stairs (10, 11, 12, 13) together, along with the railing (42), and then to base and side wall. Complete assembly by gluing stand pipe (40) into hole in front wall.