



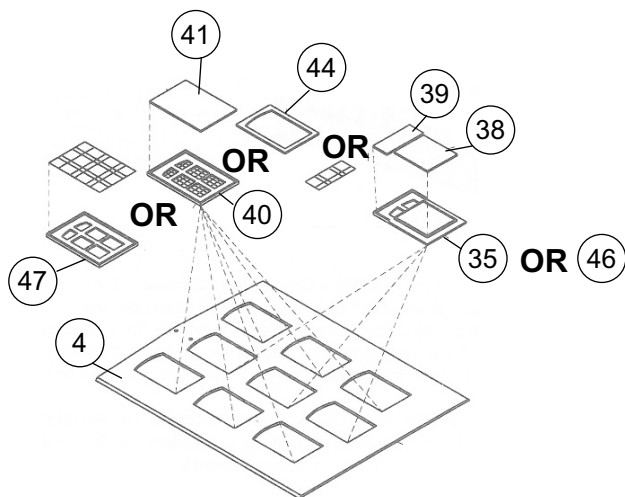
# HO Structure Kit FRONT STREET WAREHOUSE 933-3069

Thanks for purchasing this Cornerstone Series® kit. All parts are molded in styrene, so use compatible paints and glues. Please take a few minutes to study the drawings prior to assembly.

With its large windows and brick construction, this structure is typical of warehouse and industrial buildings constructed from around 1860 to 1910. Since many are still standing, it can serve either a steam- or diesel-era layout. Its versatile design makes it easy to convert for virtually any use with the addition of appropriate signs and period details.

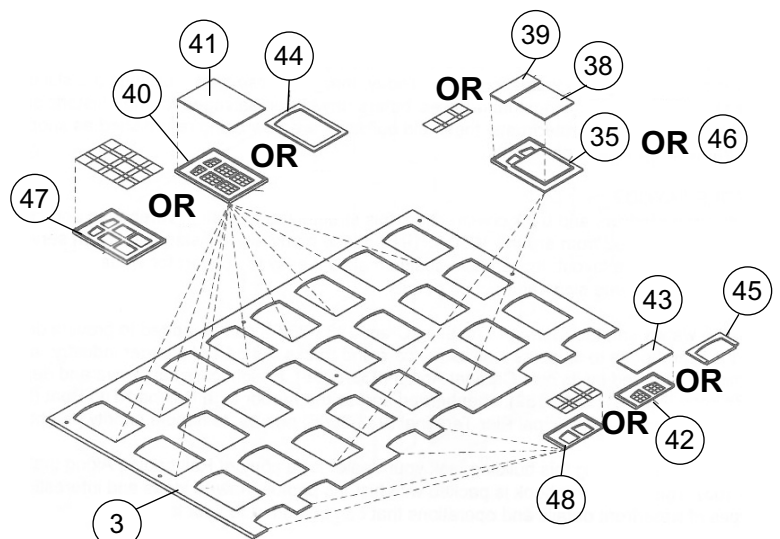
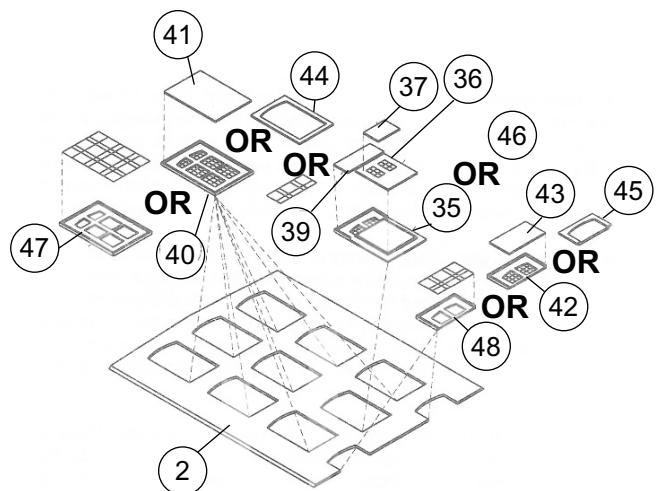
Along the waterfront, the Pier and Traveling Crane (933-3067) can be added to provide direct service from the Warehouse to ships as well as rail cars and trucks. As part of a larger industry, a building like this might be served by its own Carfloat Apron (933-3068). Freight cars can arrive and depart aboard the Railroad Carfloat (933-3152), shepherded across the harbor by a Railroad Tug Boat (933-3153). You might also find a Municipal Pier Terminal (933-3066) nearby, to handle priority freight shipments.

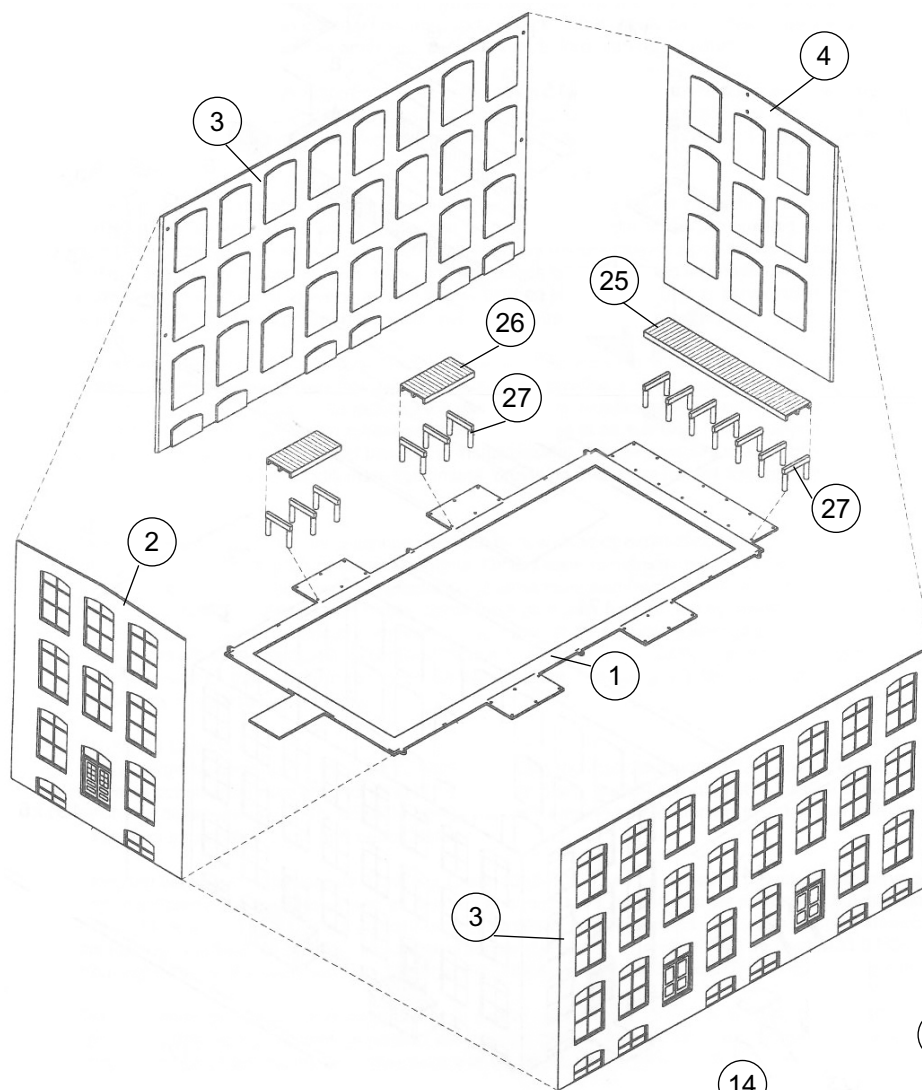
For additional figures, vehicle and accessories to set the scene see your dealer, check out the latest Walthers HO Scale Model Railroad Reference book or visit our web site at [waltherscornerstone.com](http://waltherscornerstone.com) for more ideas.



1. Two kinds of window and doorframe moldings are provided. One (35, 40 and 42) has the mullions (windowpane dividers) molded in. The other (46, 47 and 48) is without mullions and should use the printed acetate material. If using the acetate windows, cut along dotted lines for each window type. Glue the "glass" (styrene or acetate) behind the appropriate window and doorframe pieces. Also, glue the doors (36, 38) into the doorframes. Then glue the windows and door into the wall openings as illustrated.

2. Note: the modeler has the choice on location for rail access and vehicle access. This may result in freight door locations that are not used. Brick-detail pieces (44, 45) are provided to fill several of the openings. Older buildings often have windows and doors bricked up to increase security and reduce maintenance, or to reflect changes in use.





3. Before assembling the walls to the base (1), you may wish to cut the freight dock areas from the base that you do not need. Glue walls (2, 3, 4) to the base.

4. Glue the freight dock supports (27) into the holes on the base (1). Glue platforms (25, 26) to the supports, fitting the notches in the platform stringers into the notches in the support crosspieces.

5. Glue Roof Pieces (5) to walls. Glue trim pieces (16, 17) to walls and roof, fitting the tabs on the trim into the notches in the walls.

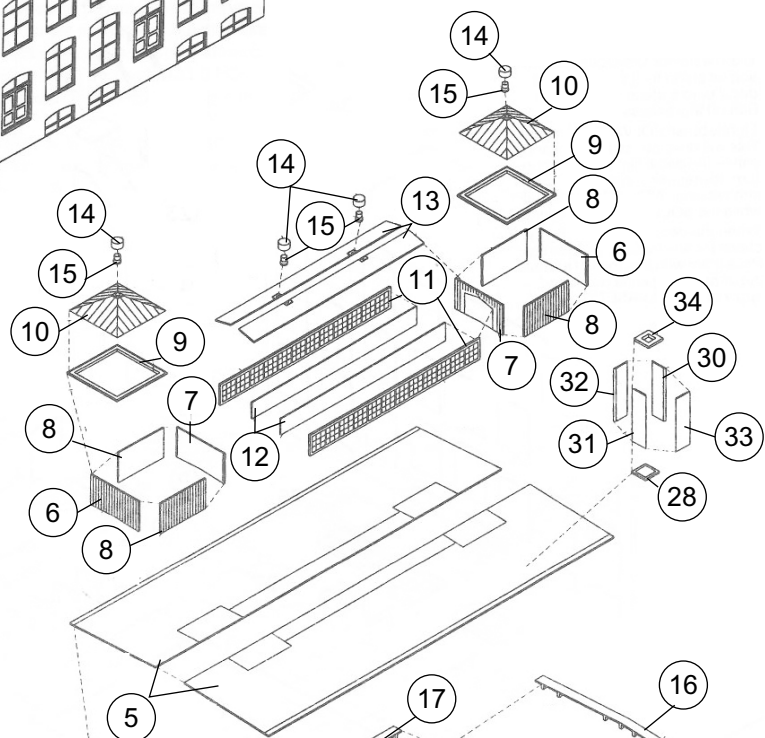
6. Glue stairwell shed (6, 7, 8) together and to roof. Glue the clerestory windows (12) to the clerestory sides (11). Glue the sides (11) to the roof in between stairwell sheds. Glue the Clerestory roofs (13) to the sides.

7. Glue skylight trim (9) to the stairwell sheds. Glue Skylights (10) to rims. Glue vent bases 15 to skylights and clerestory roof. Glue vent tops (14) to vent bases.

8. Glue chimney base (28) to roof so that it is in line with sides and ends. Glue chimney sides (30, 31, 32, 33) together and to base matching the slope of the roof. Glue chimney top (34) on.

9. Glue step sides (22, 23) to the base. Glue steps (20) and Platform (21) to sides. Glue to base. Glue railings (24) to Platform.

10. Glue the downspouts (19) to the walls and the base. Glue hoist beam (29) to the holes at the top of the back wall.



## 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®.

