



HO Structure Kit OPEN AIR TRANSLOAD BUILDING 933-2918

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

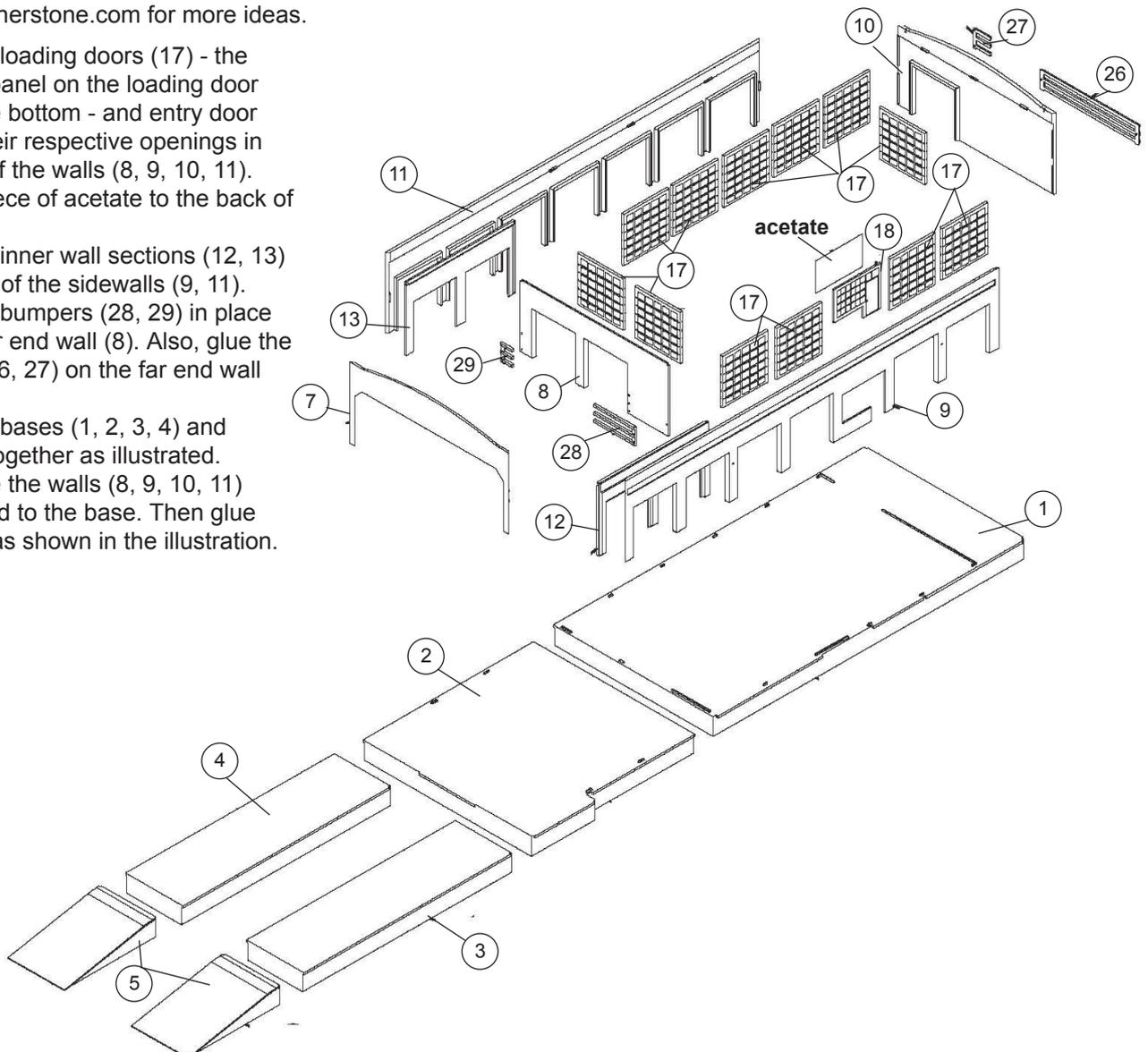
Based on a Santa Fe prototype constructed between 1948-50 at San Bernardino, California, your new model is similar to other cross-dock transfer facilities across the continent. This modern facility incorporated a number of design innovations that increased its capacity and kept freight moving. Shipments to and from these facilities included virtually anything that could be loaded in a box car or reefer, although the size and placement of the ramps also made them ideal for some loads arriving or departing on flat cars.

Being 24-hour operations, the facilities were well lit. Roof-mounted floodlights illuminated the docks, ramps and parking areas. Under the canopies, wall mounted lamps allowed workers to see what they were doing. These can be added using Cornerstone Series Built-ups Wall-Mounted Lamps, 933-1094 (sold separately).

While improved facilities like this kept cargo moving, materials were staged on the docks during the transfer. This is easy to re-create in your scene with SceneMaster™ accessories like pallets, crates and more.

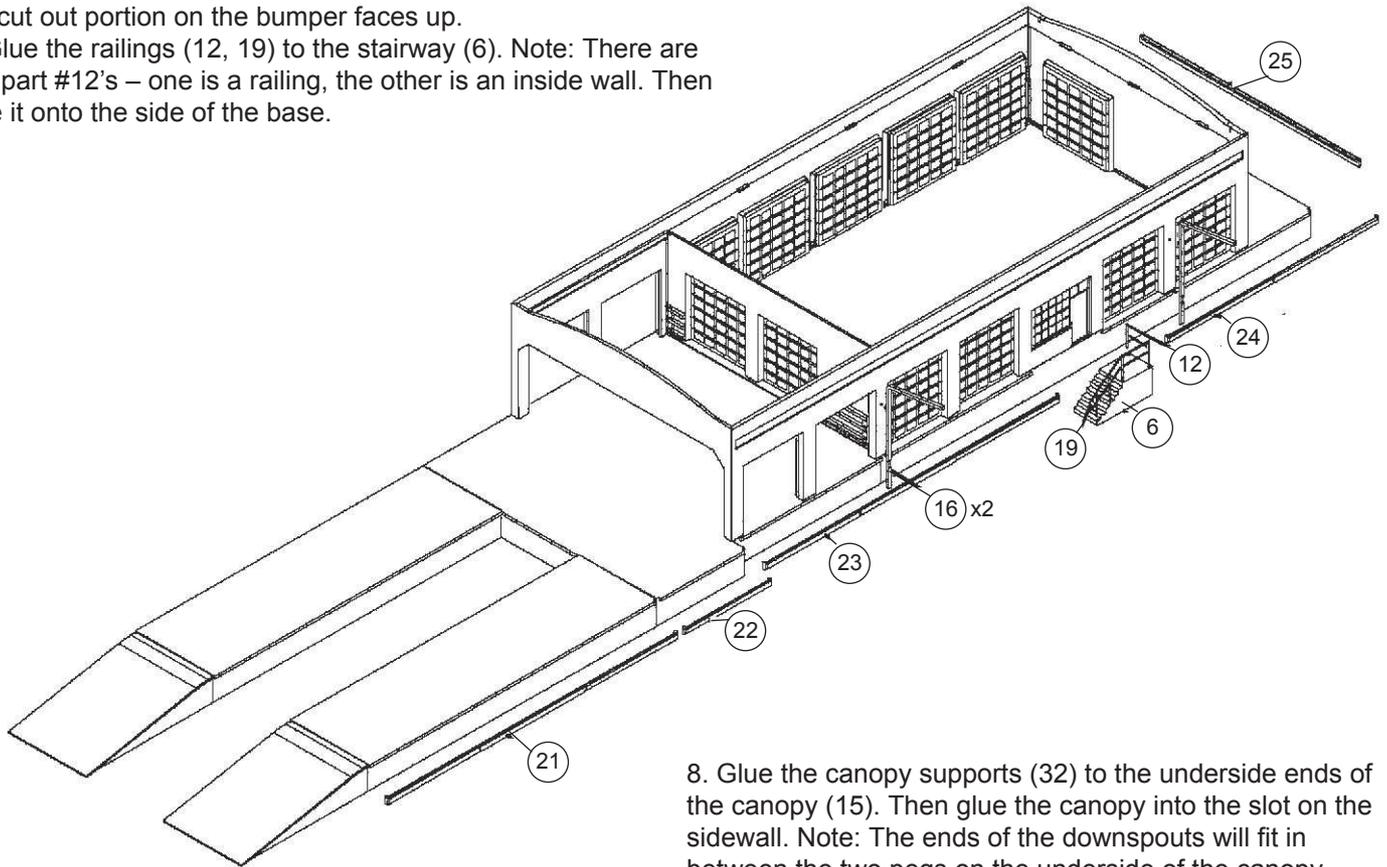
See your dealer, check out the latest Walthers HO Scale Model Railroad Reference book or visit our Web site at waltherscornerstone.com for more ideas.

1. Glue the loading doors (17) - the narrowest panel on the loading door goes on the bottom - and entry door (18) into their respective openings in the backs of the walls (8, 9, 10, 11). Glue the piece of acetate to the back of #18.
2. Glue the inner wall sections (12, 13) to the ends of the sidewalls (9, 11).
3. Glue the bumpers (28, 29) in place on the inner end wall (8). Also, glue the bumpers (26, 27) on the far end wall (10).
4. Glue the bases (1, 2, 3, 4) and ramps (5) together as illustrated.
5. First glue the walls (8, 9, 10, 11) together and to the base. Then glue wall #7 on as shown in the illustration.



6. First glue the downspouts (16) in place on the wall. Next, glue on the bumpers (21, 22, 23, 24, 25). Note: Properly positioned, the cut out portion on the bumper faces up.

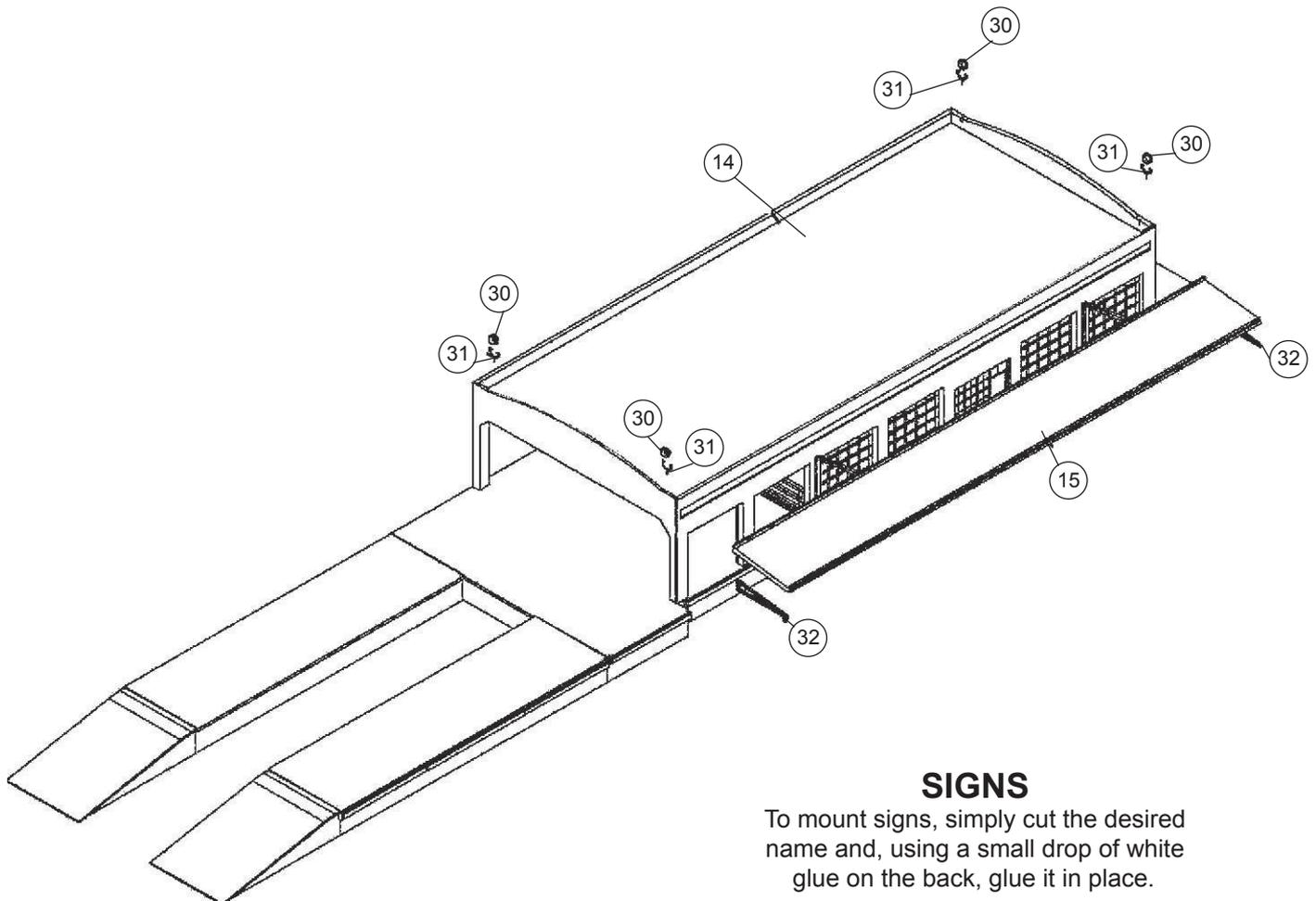
7. Glue the railings (12, 19) to the stairway (6). Note: There are two part #12's – one is a railing, the other is an inside wall. Then glue it onto the side of the base.



8. Glue the canopy supports (32) to the underside ends of the canopy (15). Then glue the canopy into the slot on the sidewall. Note: The ends of the downspouts will fit in between the two pegs on the underside of the canopy.

9. Glue the roof (14) on.

10. Glue the lights (30, 31) together and then in the slots on the insides of the end walls.



SIGNS

To mount signs, simply cut the desired name and, using a small drop of white glue on the back, glue it in place.