

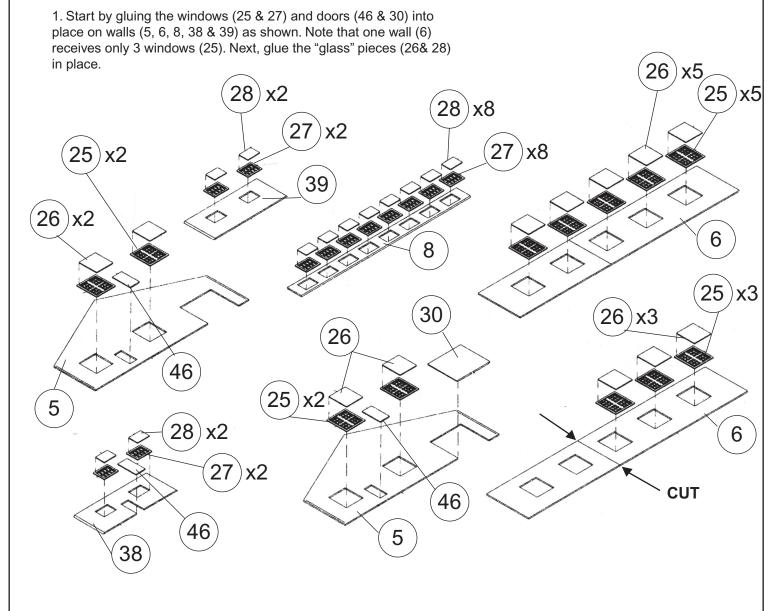
HO Structure Kit MOUNTAIN LUMBER CO. SAWMILL 933-3058

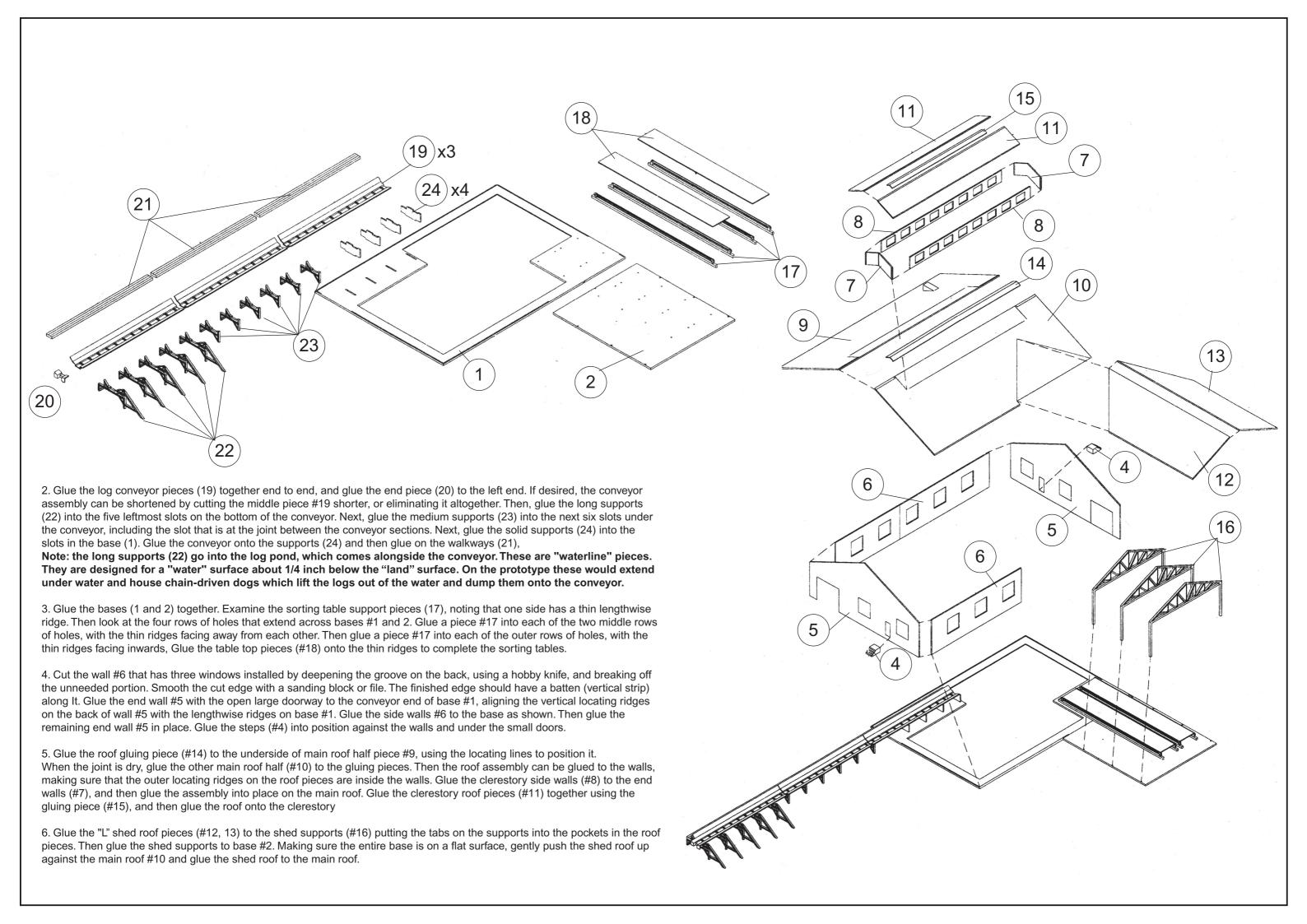
Thanks for purchasing this Cornerstone Series® kit. Please read these instructions and study the drawings before starting. All parts are styrene, so use compatible glue and paint to assemble your model.

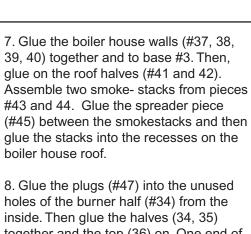
With vast forests and many kinds of trees, Americans have used wood as a building material for centuries. The first largescale use of board lumber was for ship-building, but making it was slow, back-breaking work. Production increased slightly with the introduction of water and animal powered sawmills, but it was the development of industrial steam engines and saws that created the lumber industry we know today.

The process began where the trees were cut down. Branches and foliage were removed and the log cut to length for use in the mill. Transporting logs was a problem until railroads came along. In the early days, mills were tiny and set-up at the cutting site as the machinery became larger, this was no longer practical and timber had to be hauled to the mill. As a result, logging was often done in winter, when icy roads made it easier for animals to drag logs to the nearest river. In the spring, the timber was floated to the mills. Railroads made it possible to cut and haul timber from any location throughout the year. With tracks in place, sawmills became permanent structures.

This kit is based on a typical, medium-sized mill. With appropriate details and equipment, your model is right at home in a steam—or diesel-era setting.







together and the top (36) on. One end of the sawdust pipe (31) goes into the hole in roof piece #9, and the other into one of the holes in the sawdust burner. The pipe may be shortened if desired, or lengthened using pieces from Walthers #933-3105 Piping Kit, which also includes elbows and flanges. The other hole is for a pipe from another facility. If you do not need the second opening, cover it with a square of thin sheet styrene or cardstock to represent a sheet metal cover, painted and weathered "rusty". The pipe supports (32) can be positioned at appropriately and the legs can be cut shorter to match the terrain if needed.

excess water.

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