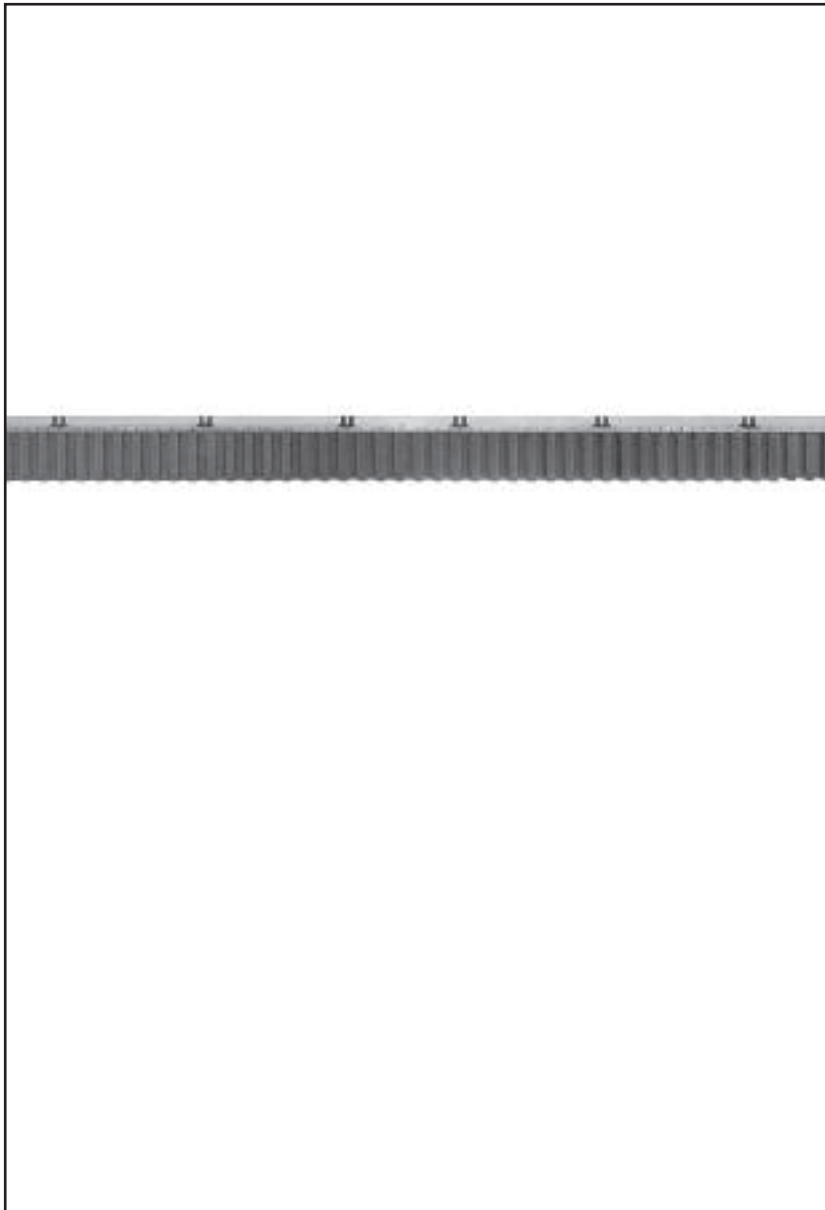


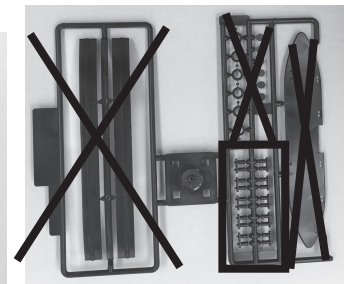
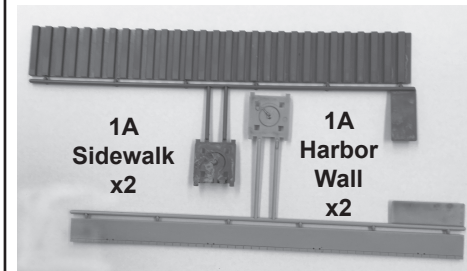


SCENEMASTER™

**HO Scale
HARBOR WALL
949-4150**

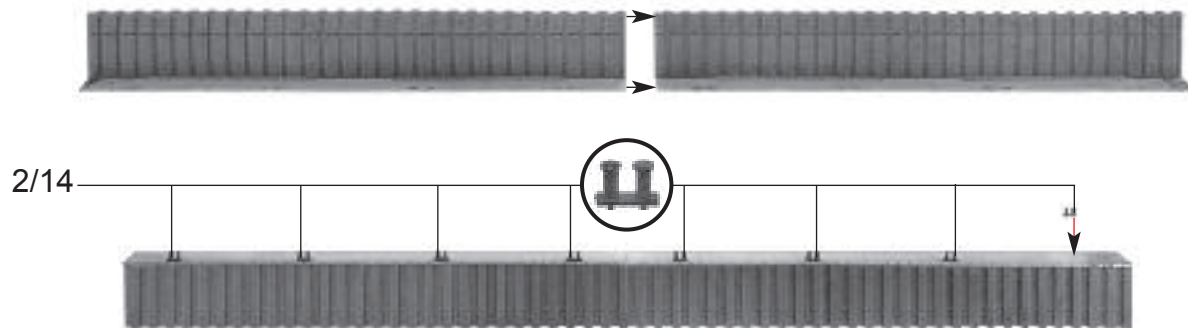
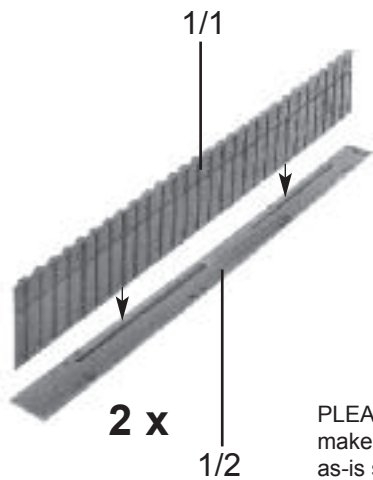
Thanks for purchasing this Walther's SceneMaster kit. All parts are styrene plastic so use compatible paint and glue to assemble and finish your model. Please take a few minutes to read these instructions and study the drawings before starting construction. PLEASE NOTE: The standard Wall Sections (2x 1/1) may be used as-is to model a taller wall, or cut smaller using the molded cut lines if desired. Multiple kits (each sold separately) can be combined to build a longer wall. All parts have two identification numbers to simplify locating specific items, for example on #2/14; the first identifies the sprue number (2) and the second (14) the part itself. Some parts included with this kit are not needed for assembly; keep them for future projects or discard as desired.

Commonly found at construction sites and along the waterfront, interlocking sheet steel piling (SSP) offers a quick and reusable way to build all types of permanent or temporary walls. Interlocking flange tips at both ends make it easy to connect individual pieces for any size project, resulting in continuous walls that are earth-tight and water resistant. Easy to transport, assemble and install, its low cost and long life span make it a perfect choice for both temporary (sections can be reused or recycled once the work is complete) and permanent installations. In the construction trades, it's used to build cofferdams, reinforce trenches and for retaining walls. Along waterfronts and harbors, you'll find it used to protect shorelines and prevent beach erosion, as well as permanent piers and docks, usually fitted with concrete walkways and cleats so vessels can be tied alongside.



2B Dock Cleats

(Some parts are not used in assembly of this kit.)



PLEASE NOTE: This kit can be built as either a Tall version using Walls (2x 1/1) as-is, or use the molded cut lines and a hobby saw to make a Short version; make your cuts before starting assembly. To assembled a construction site wall, the sections are simply used as-is skipping steps 1 and 3.

1) Glue Concrete Walkways (2x 1/2) to upper edge of Walls (2x 1/1) as shown.

2) PLEASE NOTE: One end of each Wall has a flat flange, the other a raised piling. When gluing wall sections together, align the flanged end on one section with the end with the raised piling of the other, work on on a flat surface, glue together where ends meet and allow to dry.

3) Complete assembly by gluing Dock Cleats (4x 2/14) to openings in top surface of Walkways (2x 1/2).

