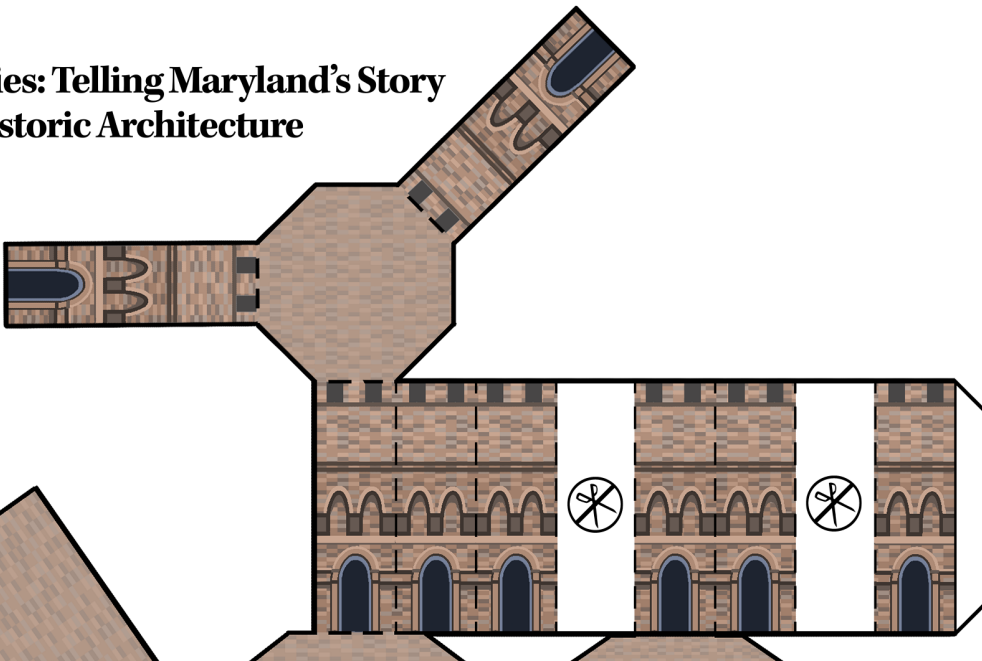
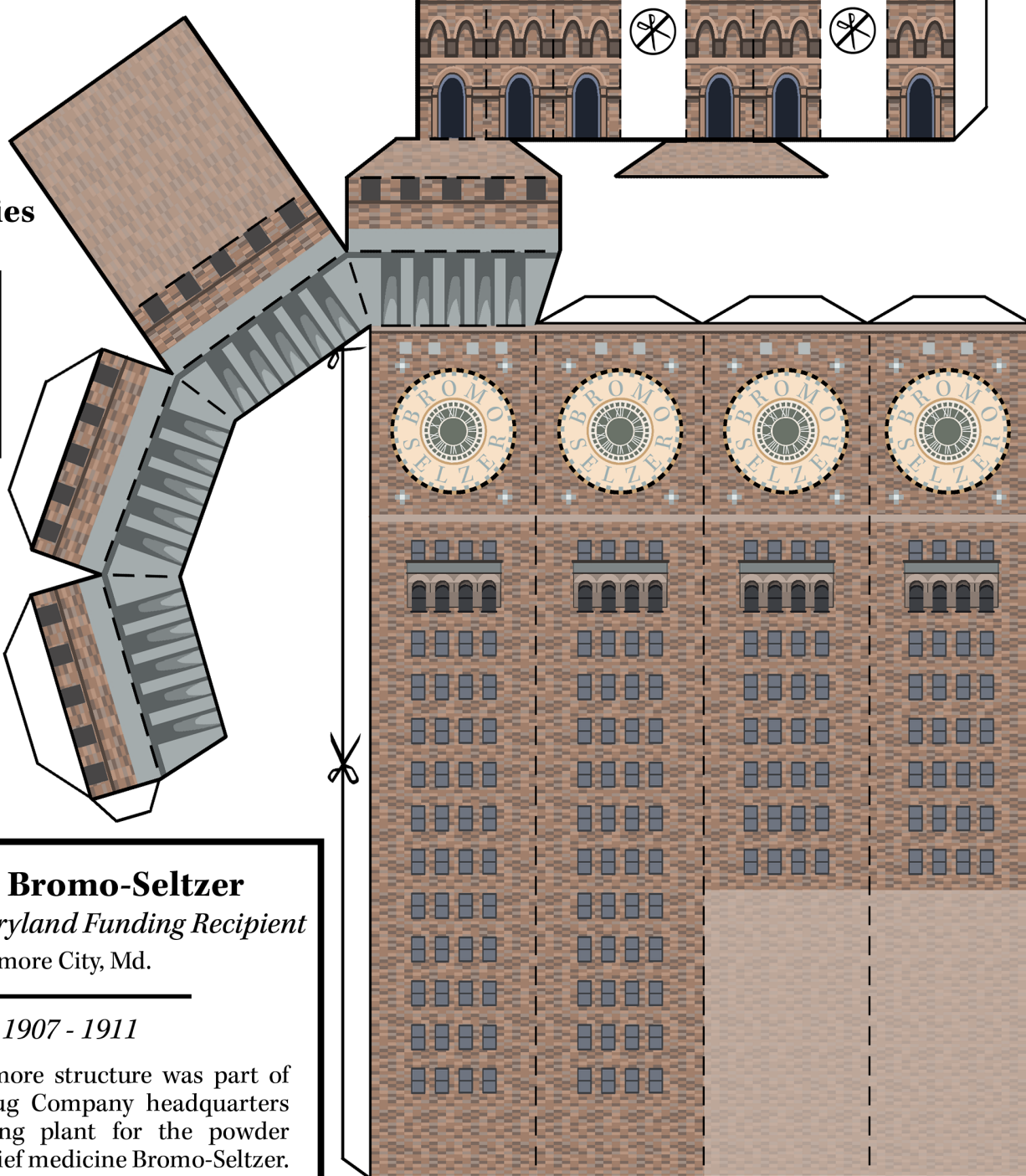


ies: Telling Maryland's Story

Historic Architecture

A 3D architectural model of a historic building, likely a fort or castle, featuring brickwork, arched windows, and a central tower. The model is shown in a perspective view, highlighting its complex structure and historical design. The building has a central tower with a crenelated top and two side wings. The front facade features a series of arched windows and a central entrance. The model is made of a brown, textured material, possibly representing brick or stone. The background is a plain white surface.

Baltimore City, Md.

This iconic Baltimore structure was part of the Emerson Drug Company headquarters and manufacturing plant for the powder headache pain relief medicine Bromo-Seltzer. Today it houses The Baltimore Office of Promotion & The Arts.



**PRESERVATION
MARYLAND**

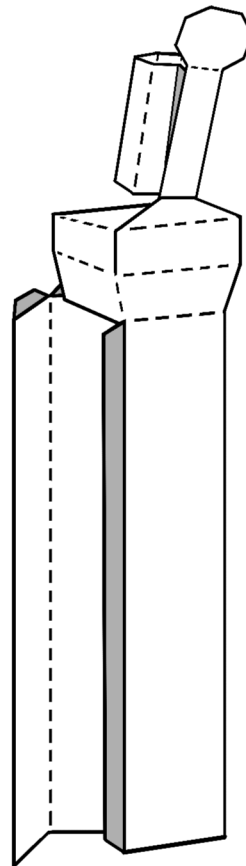
Protecting Our Past, Investing in Our Future

Preservation Maryland is a nonprofit dedicated to revitalizing and reinvesting in communities, advocating for historic places, and building the historic trades workforce for the benefit of all Marylanders. This paper model is part of our Building Communities series, which highlights the history and architecture of Maryland's historic structures—and the ongoing impact they have on the communities where they reside. To support Preservation Maryland and our Historic Property Redevelopment Program, visit www.presmd.org/donate.

Support for this project comes from the Maryland 250 Commission, celebrating Maryland's rich 250-year history.

Instructions

Cut out the buildings along the solid edge of the structure, leaving in the tabs. Fold the paper along the dotted lines. Glue the shaded tabs to the areas shown in the example image above. Glue each separate structure to the indicated areas in the drawing above.



www.presmd.org/donate

