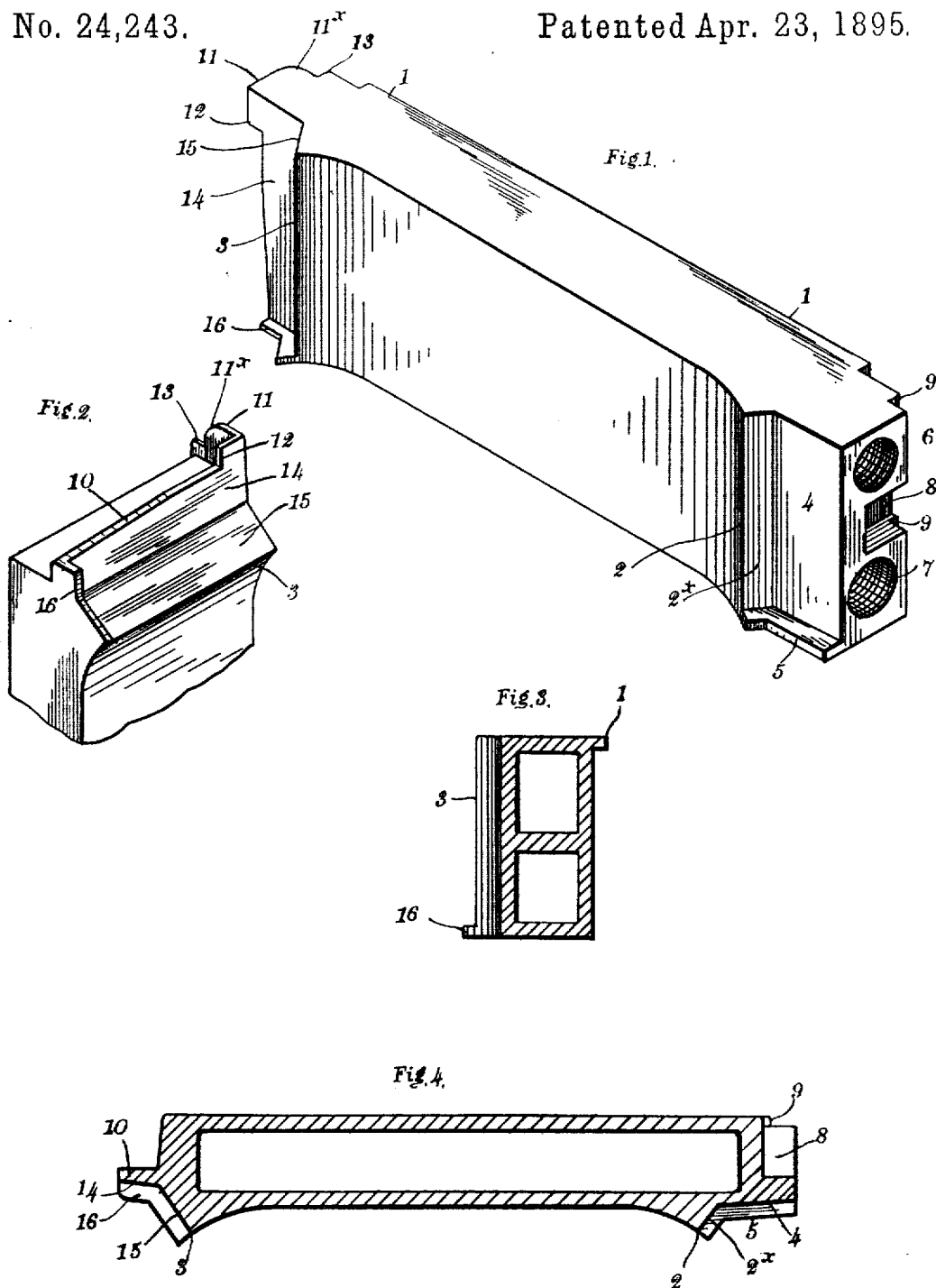


DESIGN.

A. B. CLUNIES.
WATER FRONT FOR STOVES.

No. 24,243.

Patented Apr. 23, 1895.



Witness
S. A. Roda
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Inventor
Arthur B. Clunies
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UNITED STATES PATENT OFFICE.

ARTHUR B. CLUNIES, OF ROCHESTER, NEW YORK, ASSIGNOR TO THE SILL
STOVE WORKS, OF SAME PLACE.

DESIGN FOR A WATER-FRONT FOR STOVES.

SPECIFICATION forming part of Design No. 24,243, dated April 23, 1895.

Application filed March 15, 1895. Serial No. 541,952. Term of patent 14 years.

To all whom it may concern:

Be it known that I, ARTHUR B. CLUNIES, a citizen of the United States, residing at Rochester, in the county of Monroe and State of New York, have invented and produced a new and original Design for Water-Fronts for Stoves and Ranges, of which the following is a specification, reference being had to the accompanying drawings, showing the same.

10 In the drawings:—Figure 1 is a perspective view of the water-front; Fig. 2, a perspective view of the end opposite the one shown in Fig. 1; Fig. 3, a cross-sectional view; Fig. 4, a longitudinal-sectional view looking

15 down.

The leading feature of my design is the shape or configuration of the water-front. The general shape of the water-front is rectangular in cross-section with a longitudinal flange 1 at the upper rear side, and on its front portion are two ribs or projections 2 and 3, which on their proximate sides are rounded and gradually merge into the surface of said front. The outer side 2^x of the rib 2 is more

20 abrupt than the inner side and beyond it is a plane surface 4 and at the lower end of this,

a flange 5 extending also on the more abrupt side of the rib. In one end of the water-front are the apertures 6 and 7, and between them the recess 8, while the rear side of said end is cut-away or chamfered at 9.

The end shown in Fig. 2 has the web 10 projecting in the plane of the body, the flange 11 overhanging the rear of said web and having a shoulder 12 in line with the web 10. The end of the flange 11 is rounded at 11^x and a shoulder 13 is formed just back of said rounded portion. The front face 14 of the web 10 is substantially in the plane of the face of the article, and the outer surface 15 of the rib 3 forms an obtuse angle with said surface 14. A flange 16 projects from the lower portion of this end of the article being joined to the surfaces 14 and 15.

What I claim is—

The design for a water-front for stoves and ranges substantially as shown and described.

ARTHUR B. CLUNIES.

Witnesses:

F. F. CHURCH,
G. A. RODA.