DESIGN.
E. B. A. ZWOYER.
FUEL.

No. 27,483. Patented Aug. 3, 1897.

Fig. 1

Fig. 2

Fig. 3

Witnesses:

W. A. Schafer
F. L. Hoexter

Inventor:

Ellsworth B. A. Zwoyer

By his attorney Charles A. Potter
To all whom it may concern:

Be it known that I, Ellsworth B. A. Zwoyer, a citizen of the United States, and a resident of the city of Reading, Berks county, Pennsylvania, have invented and produced a new and original Design for Lumps of Fuel, of which the following is a specification, reference being had to the accompanying drawings, which form part of this specification, and in which—

Figure 1 is a plan view of a lump of fuel of my design; Fig. 2, a side elevation; Fig. 3, a perspective view.

My lump or piece of fuel has the form of two truncated pyramids placed base to base and separated by a flat rectangular body D and furnished with rounded corners and slightly rounded convex tops.

The bases A of the pyramids are substantially square, as shown in Fig. 1, and they have slightly-rounded corners B.

C are the sides of the pyramids, the corners D of which are slightly rounded.

E are the tops of the pyramids, which are slightly convex, as shown.

I claim—

The design for a lump of fuel as herein set forth.

Ellsworth B. A. Zwoyer.

Witnesses:

D. C. Boyer,

R. J. Boyer.