

DESIGN.

E. B. A. ZWOYER.

FUEL.

No. 27,483.

Patented Aug. 3, 1897.

Fig: 1

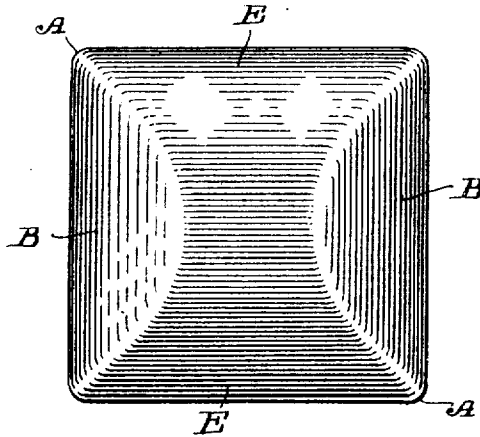


Fig: 2

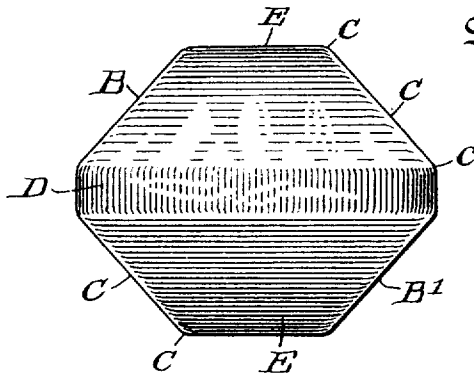
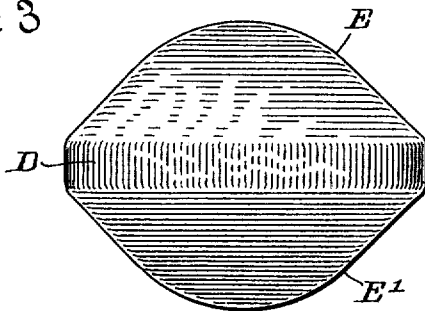


Fig: 3



Witnesses:
W. A. Schaefer.
J. L. Moister.

Inventor:
 Ellsworth D. A. Zwayer.
 By his attorney *Chas. A. Reutter.*

UNITED STATES PATENT OFFICE.

ELLSWORTH B. A. ZWOYER, OF READING, PENNSYLVANIA.

DESIGN FOR FUEL.

SPECIFICATION forming part of Design No. 27,483, dated August 3, 1897.

Application filed May 7, 1897. Serial No. 635,590. Term of patent 14 years.

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 or 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.