C. JACKSON.
Bake-Pan.

No. 219,731. Patented Sept. 16, 1879.

Fig. 1.

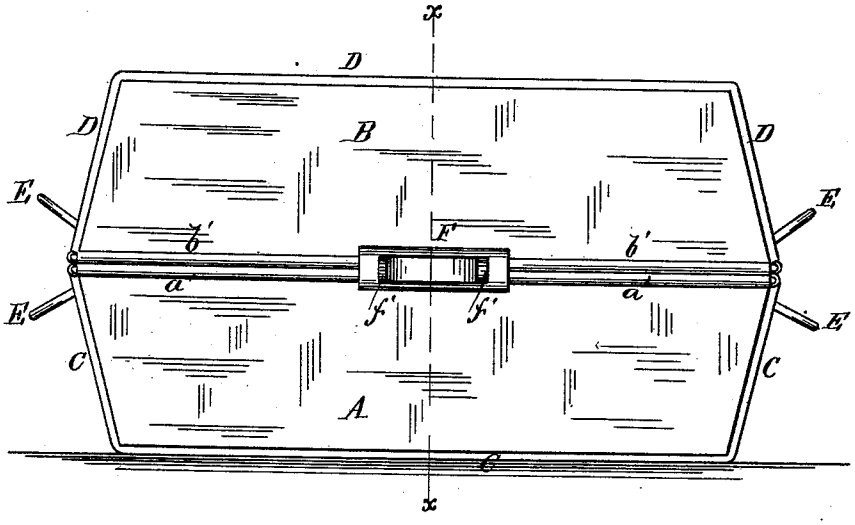
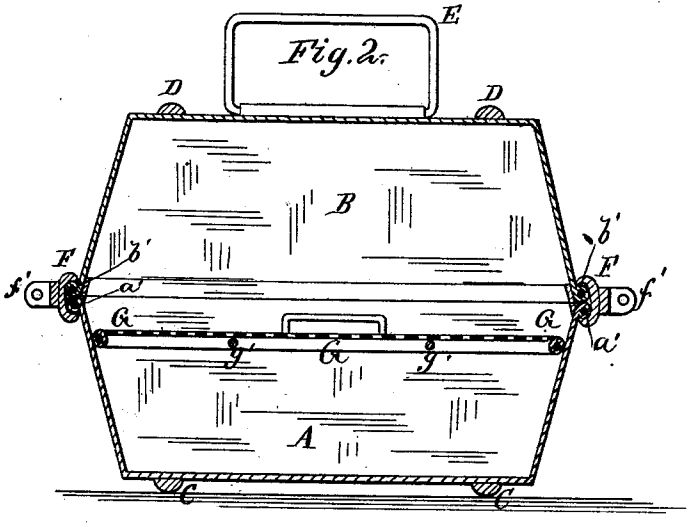


Fig. 2.



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UNITED STATES PATENT OFFICE.

CHARLES JACKSON, OF CALIFORNIA, OHIO.

IMPROVEMENT IN BAKE-PANS.

Specification forming part of Letters Patent No. **219,731**, dated September 16, 1879; application filed June 20, 1879.

To all whom it may concern:

Be it known that I, CHARLES JACKSON, of California, in the county of Hamilton and State of Ohio, have invented a new and useful Improvement in Bake-Pans, of which the following is a specification.

Figure 1 is a side view of one of my improved bake-pans. Fig. 2 is a cross-section of the same, taken through the line *x x*, Fig. 1.

Similar letters of reference indicate corresponding parts.

The object of this invention is to improve the construction of the bake-pans for which Letters Patent No. 204,975 were granted to me June 18, 1878, so as to make it simpler and neater in construction and more convenient in use.

The invention consists in the combination, with the two pans, of the fasteners provided with the handles, and made in the form of tubes slotted longitudinally to receive and fit upon the wires of the said pans.

A is the lower pan, and B is the upper, which are strengthened by the iron bars C D, which pass longitudinally across their bottoms and up their ends, and are secured in place by rivets.

The edge of the lower pan, A, is inclined inward to fit within and form a seat for the edge of the upper pan, B, and is strengthened by a wire, *a'*, which is passed entirely around it at the base of its inward-inclined edge. The edge of the upper pan, B, is strengthened by a wire, *b'*, in the usual way.

The pans A B are provided with handles E for convenience in handling them. The pans A B are fastened together by the fasteners F, which are provided with handles *f'* for convenience in handling them, and are made in the form of slotted tubes, the slots being made of such a size as to receive and fit upon the wires *a' b'* of the said pans A B, as shown in Figs. 1 and 2.

The fasteners F are applied and removed by sliding them longitudinally upon the wires *a' b'* of the pans A B.

G is a grate, which is made of such a size as to rest upon and be supported by the inclined sides and ends of the lower pan, A, at any desired distance form its bottom. The grate G is prevented from sagging under the weight of the substance placed upon it by two or more wires, *g'*, crossing its lower side longitudinally and secured at their ends to the ends of the said grate.

Having thus described my invention, I claim as new and desire to secure by Letters Patent—

The combination, with the pans A B, of the fasteners F, provided with handles *f'*, and made in the form of tubes slotted longitudinally to receive and fit upon the wires *a' b'* of the said pans A B, substantially as herein shown and described.

CHARLES JACKSON.

Witnesses:

REUBEN TYLER,

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