

G. R. OSBORN & B. A. DRAYTON.

Bird-Cages.

No.150,884.

Patented May 12, 1874.

Fig. 1.

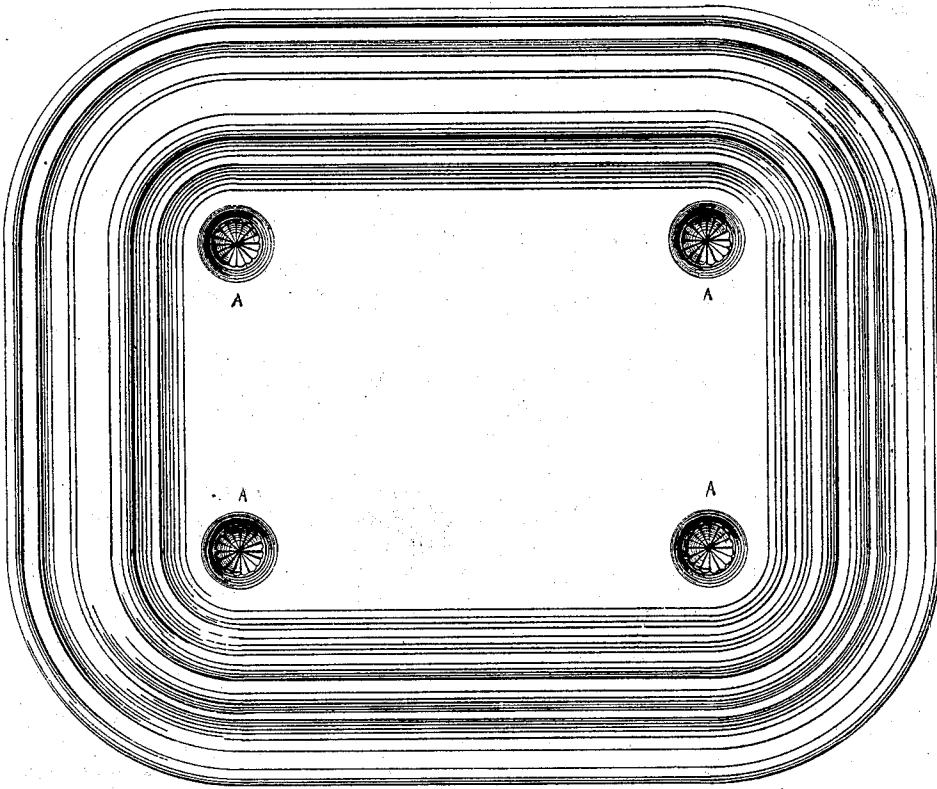
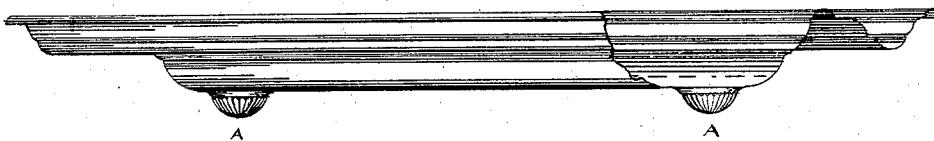


Fig. 2.



Witnesses
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UNITED STATES PATENT OFFICE.

GEORGE R. OSBORN AND BENJAMIN A. DRAYTON, OF NEW YORK, N. Y.

IMPROVEMENT IN BIRD-CAGES.

Specification forming part of Letters Patent No. **150,884**, dated May 12, 1874; application filed February 10, 1874.

To all whom it may concern:

Be it known that we, GEORGE R. OSBORN and BENJAMIN A. DRAYTON, of the city, county, and State of New York, have invented certain Improvements in Bird-Cages, of which the following is a specification:

The nature and object of the invention are, the production of a base for a bird-cage with the feet so constructed that they cannot be easily disarranged or removed with slight violence, as is often the case with all styles heretofore made; also, to lessen the cost of production.

The accompanying drawing shows a base, with the feet raised from the metal of which the whole is composed, indicated in Fig. 1, flat view, by letters A A A A, and in Fig. 1, edge or side view, with section showing foot A.

The feet, as shown in Fig. 1, A A A A, and Fig. 2, A A are raised, under the drop or other

suitable press, from the solid metal of which the base is composed, instead of separate and frail pieces riveted or soldered to the under side of the base, as heretofore arranged. This arrangement, it will be seen, lifts the base a suitable height, and cannot be easily disarranged.

We do not claim as new bosses or other projections on sheet metal, or the manner of raising them; nor feet simply on bases of articles of the above description.

We claim—

The construction of a bird-cage base with the feet raised from the solid metal of which the whole is composed, as specified and shown.

GEORGE R. OSBORN.
BENJ. A. DRAYTON.

Witnesses:

HARRY W. LAWRENCE,
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