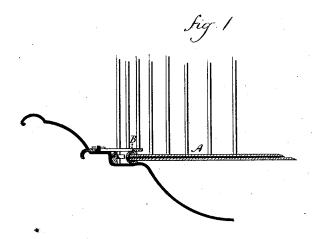
A. B. HENDRYX. Mat for Bird-Cages.

No.163,772.

Patented May 25, 1875.



A

Witnesses. J ABhumuay Clava Broughton

Andrew B Hondryst Inventor By acty Dom & Goule

THE GRAPHIC CO.PHOTO -LITH. 39 & 41 PARK PLACE, N.Y.

UNITED STATES PATENT OFFICE

ANDREW B. HENDRYX, OF ANSONIA, CONNECTICUT, ASSIGNOR TO HENDRYX & BARTHOLEMEW, OF SAME PLACE.

IMPROVEMENT IN MATS FOR BIRD-CAGES.

Specification forming part of Letters Patent No. 163,772, dated May 25, 1875; application filed April 12, 1875.

To all whom it may concern:

Be it known that I, A. B. HENDRYX, of Ansonia, in the county of New Haven and State of Connecticut, have invented a new Bird-Cage Mat; and I do hereby declare the following, when taken in connection with the accompanying drawings and the letters of reference marked thereon, to be a full, clear, and exact description of the same, and which said drawings constitute part of this specification, and represent, in—

Figure 1, partial vertical section; Fig. 2, perspective view of the plate, cut so as to

show a section.

This invention relates to a mat to be placed in the bottom of bird-cages to afford an easy and convenient mode of cleaning the cage.

Sheet-metal mats have long been used for this purpose, but these are too cold for the welfare of the bird, and are liable to oxidation, as well as to be injured by jamming and otherwise.

The object of this invention is to overcome these difficulties; and it consists in a mat formed from a sheet or sheets of wood, the edge inclosed by a metal band, as hereinafter described. A is the mat, which is made to conform to the shape of the cage, and, preferably, from two or more thin sheets or laminæ of wood, the grains of which run in different directions, the pieces glued together. Around the edge of the mat a metallic band, B, is placed, inclosing the edge and lapping upon both sides, and should be closed hard down upon the wood. This band strengthens and preserves the shape of the mat.

The mat is applied in substantially the usual manner of applying other mats, and as shown

in Fig. 1.

This mat offers to the bird a wood surface for the floor of the cage, is easily cleaned, and cannot get out of shape, as will sheet metal mats.

I claim—

As an article of manufacture, the herein-described mat for bird-cages, consisting of a wood body inclosed by a metal edge, as described.

A. B. HENDRYX.

Witnesses:
JOHN E. EARLE,
CLARA BROUGHTON.