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and Elements.

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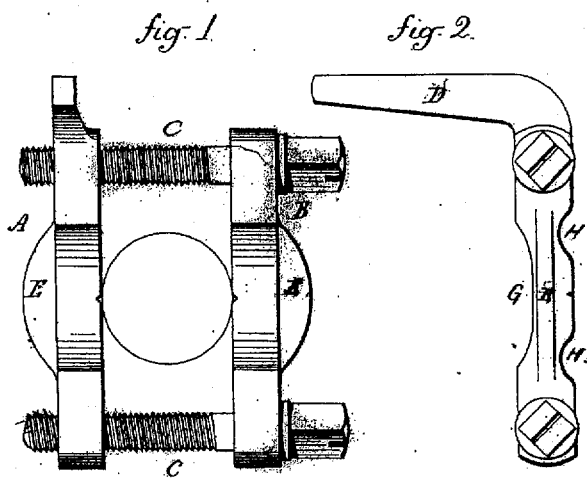
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DESIGN.

B. S. LATHROP.
Latho-Dog.

No. 6,933.

Patented Oct. 7, 1873. X



Witnesses
J. H. Shumway
A. J. Titcomb

Benj. S. Lathrop
 Inventor
 By *Attor.*
Wm. Earle

Pat. Sept. 15 1873
Issued Sept. 29 1873

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UNITED STATES PATENT OFFICE.

BENJAMIN L. LATHROP, OF NEW HAVEN, CONNECTICUT, ASSIGNOR TO HIMSELF AND JOSEPH DANIELS, OF SAME PLACE.

DESIGN FOR LATHE-DOG.

Specification forming part of Design No. **6,933**, dated October 7, 1873; application filed September 5, 1873.
[Term of Patent 14 years.]

To all whom it may concern:

Be it known that I, BENJAMIN L. LATHROP, of New Haven, in the county of New Haven and State of Connecticut, have invented a new Design for Lathe-Dog; 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, a front view, and in Fig. 2 a side view.

This invention relates to a design for the bars of a clamp lathe-dog; and consists in the peculiar form, as shown in the accompanying illustrations, and as hereinafter described.

A is one bar, and B the other. At their two

ends they are formed to receive a screw, the screw passing freely through one and threaded into the other. On one an arm, D, extends out to engage the face-plate. Upon the edge of the bars, between the screws, a segmental flange, E, is formed. Transversely the bars are reduced in width by a concavity, G, on one side, and two concavities, H, on the other; the principal features of this design being the flange E upon the edge of the bars, whether the bars be reduced transversely or not.

I claim as my invention—

The design for lathe-dog as herein described, and shown in the accompanying illustration.

BENJ. L. LATHROP.

Witnesses:

A. J. TIBBITS,
J. H. SHUMWAY.