

DESIGN.
C. M. CONRADSON.
LATHE BED.

No. 21,799.

Patented Aug. 23, 1892.

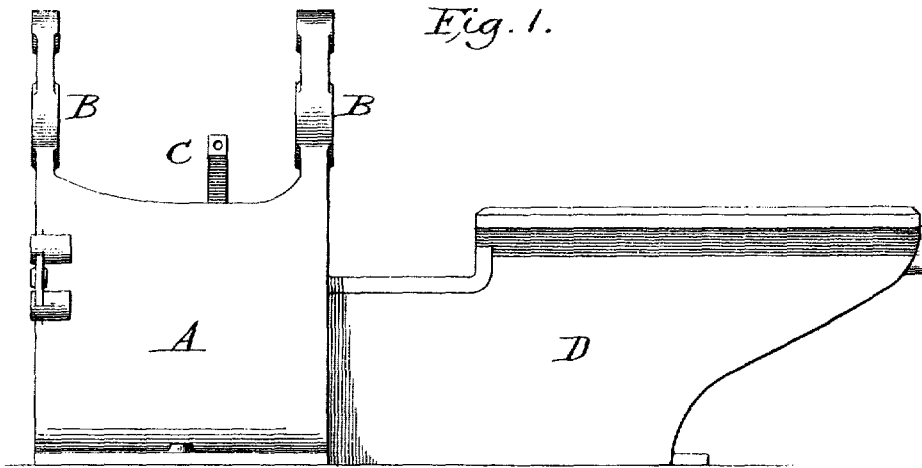
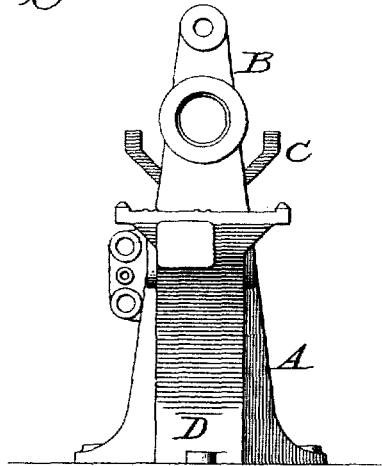


Fig. 2.



Witness:

James F. Duhamel.
Horace A. Dodge.

Conrad M. Conradson,
Inventor.

by Dodge & Sons,
Attys.

UNITED STATES PATENT OFFICE.

CONRAD M. CONRADSON, OF MADISON, WISCONSIN.

DESIGN FOR A LATHE-BED.

SPECIFICATION forming part of Design No. 21,799, dated August 23, 1892.

Application filed June 29, 1892. Serial No. 438,452. Term of patent 14 years.

To all whom it may concern:

Be it known that I, CONRAD M. CONRADSON, a citizen of the United States, residing at Madison, in the county of Dane and State of Wisconsin, have invented and produced a new and original Design for Lathe-Beds, of which the following is a specification.

My invention relates to a new design for lathe-beds, as hereinafter set forth, illustrated, and claimed.

In the drawings, Figure 1 is a side elevation, and Fig. 2 an end elevation.

A indicates the bed proper, having inclined sides, which bed portion is extended upward to form the bearings or brackets B B. Between the brackets or upward extensions is a Y-shaped bracket C.

By referring to Fig. 2 it will be seen that

the head-stock, comprising the brackets or bearings B B, is made wedge-shaped, the sides of said head-stock being a continuation of the front and rear walls of the bed. The laterally-extending portion D of the bed, commonly known as the "shears," is approximately rectangular in vertical cross-section, as shown in Fig. 2, and carries the guiding-ways or V's on top.

What I claim is—

The herein described and illustrated design for a lathe-bed.

In witness whereof I hereunto set my hand in the presence of two witnesses.

CONRAD M. CONRADSON.

Witnesses:

W. R. BAGLEY,
J. RUDD.