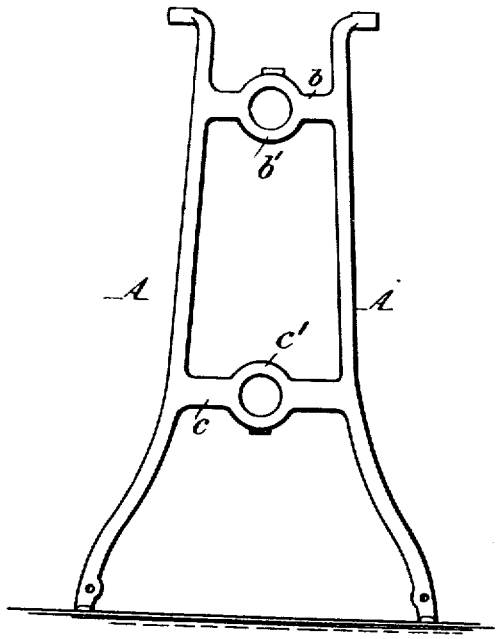
D15,130. OR D24,552. EX

DESIGN.

C. A. SVENSSON.

SIDE FRAME FOR LATHES.

No. 24,552. Patented Aug. 13, 1895.



Witnesses:
Henry L. Dick
Theo. L. Popp.

C. A. Svensson.
Inventor.
By Wilhelm Bonnet
Attorneys.

UNITED STATES PATENT OFFICE.

CLAES A. SVENSSON, OF BUFFALO, NEW YORK, ASSIGNOR OF ONE-HALF TO WILLIAM W. OLIVER, OF SAME PLACE.

DESIGN FOR A SIDE FRAME FOR LATHES.

SPECIFICATION forming part of Design No. 24,552, dated August 13, 1895.

Application filed March 5, 1895. Serial No. 540,666. Term of patent 7 years.

To all whom it may concern:

Be it known that I, CLAES A. SVENSSON, a citizen of the United States, residing at Buffalo, in the county of Erie and State of New York, have invented and produced a new and original Design for the Side Frames of Foot-Power Lathes, of which the following is a specification.

My design relates to the configuration of the side frames of foot-power lathes—such, for instance, as are commonly used by jewelers—and the same is shown in the accompany drawing, which forms part of this specification, and which is a side elevation of one of the side frames of a lathe embodying my design.

The leading features of my design consist in upper and lower cross-bars extending from one upright member of each side frame to the other and a ring or circular enlargement arranged in the middle of each of said cross-bars.

A represents the upright members of the side frame, which diverge downward and which are straight for about the upper two-thirds of their length, while their lower portions are curved outward.

b and *c* are the upper and lower horizontal cross-bars, respectively, of the side frame of the lathe, and *b'* and *c'* are the rings or circular enlargements arranged in the middle of said cross-bars.

What I claim is—

The design for the side frame of a lathe, substantially as herein shown and described.

Witness my hand this 23d day of February, 1895.

CLAES A. SVENSSON.

Witnesses:
JNO. J. BONNER,
KATHRYN ELMORE.