

(No Model.)

H. C. MAXWELL.

BREECHING LOOP.

No. 305,458.

Patented Sept. 23, 1884.

Fig. 1.

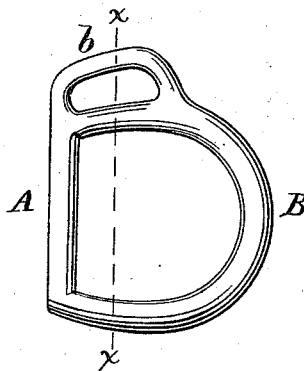
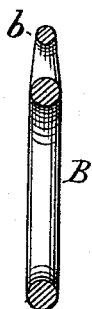


Fig. 2.



Witnesses
G. B. Towles.
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UNITED STATES PATENT OFFICE.

HENRY C. MAXWELL, OF ROME, NEW YORK.

BREECHING-LOOP.

SPECIFICATION forming part of Letters Patent No. 305,458, dated September 23, 1884

Application filed June 7, 1884. (No model.)

To all whom it may concern:

Be it known that I, HENRY C. MAXWELL, a citizen of the United States of America, residing at Rome, in the county of Oneida and State of New York, have invented certain new and useful Improvements in Breeching-Loops, of which the following is a specification, reference being had therein to the accompanying drawings.

10 My invention consists of an improved harness-breeching ring, which in the trade I call a "breeching **D**," for which a Design Patent, No. 14,584, was granted to me January 29, 1884.

15 The object of this application is to obtain a mechanical patent for the said harness-breeching ring.

In the accompanying drawings, Figure 1 is a plan view. Fig. 2 is a sectional view on line *xx* of Fig. 1.

20 The main portion of the ring is formed like

the letter **D**, with the straight side **A** and the curved portion **B**. Upon the upper portion of the ring is formed a strap-loop, *b*, the outer bar of which may be inclined upward from the straight side, and then curved downward to its connection with the curved portion **B** of the ring, as shown. 25

What I claim as new, and desire to secure by Letters Patent, is—

The harness-breeching ring having the straight side **A**, the curved portion **B**, and the strap-loop *b*, formed on the ring at the base of one side of the curved portion, substantially as and for the purpose described. 30 35

In testimony whereof I affix my signature in presence of two witnesses.

HENRY C. MAXWELL.

Witnesses:

C. S. GRIFFIN,
J. E. BIELBY.