

(No Model.)

2 Sheets—Sheet 1.

C. J. ADDY.
BURNISHING MACHINE.

No. 318,340.

Patented May 19, 1885.

Fig:2.

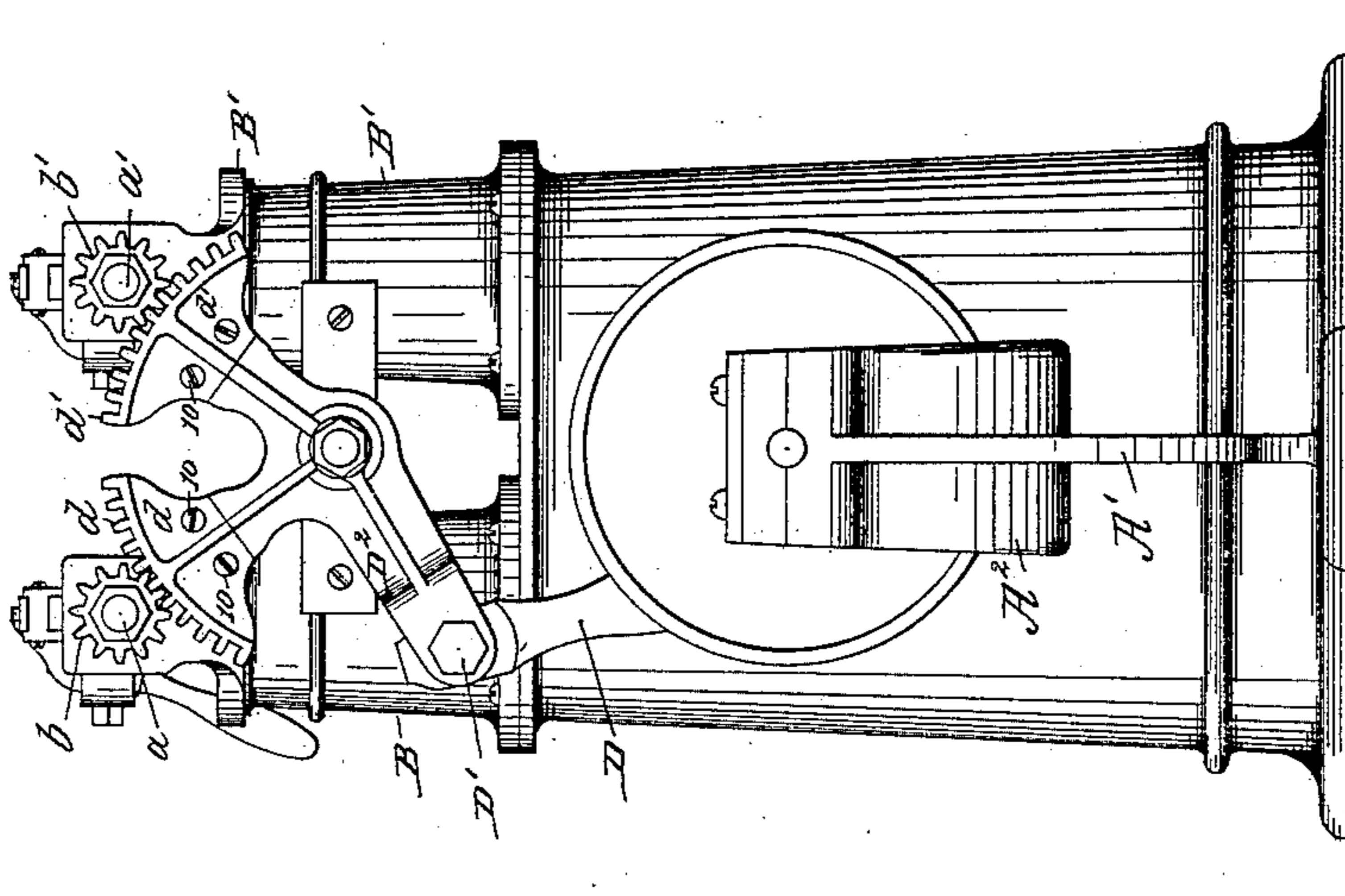
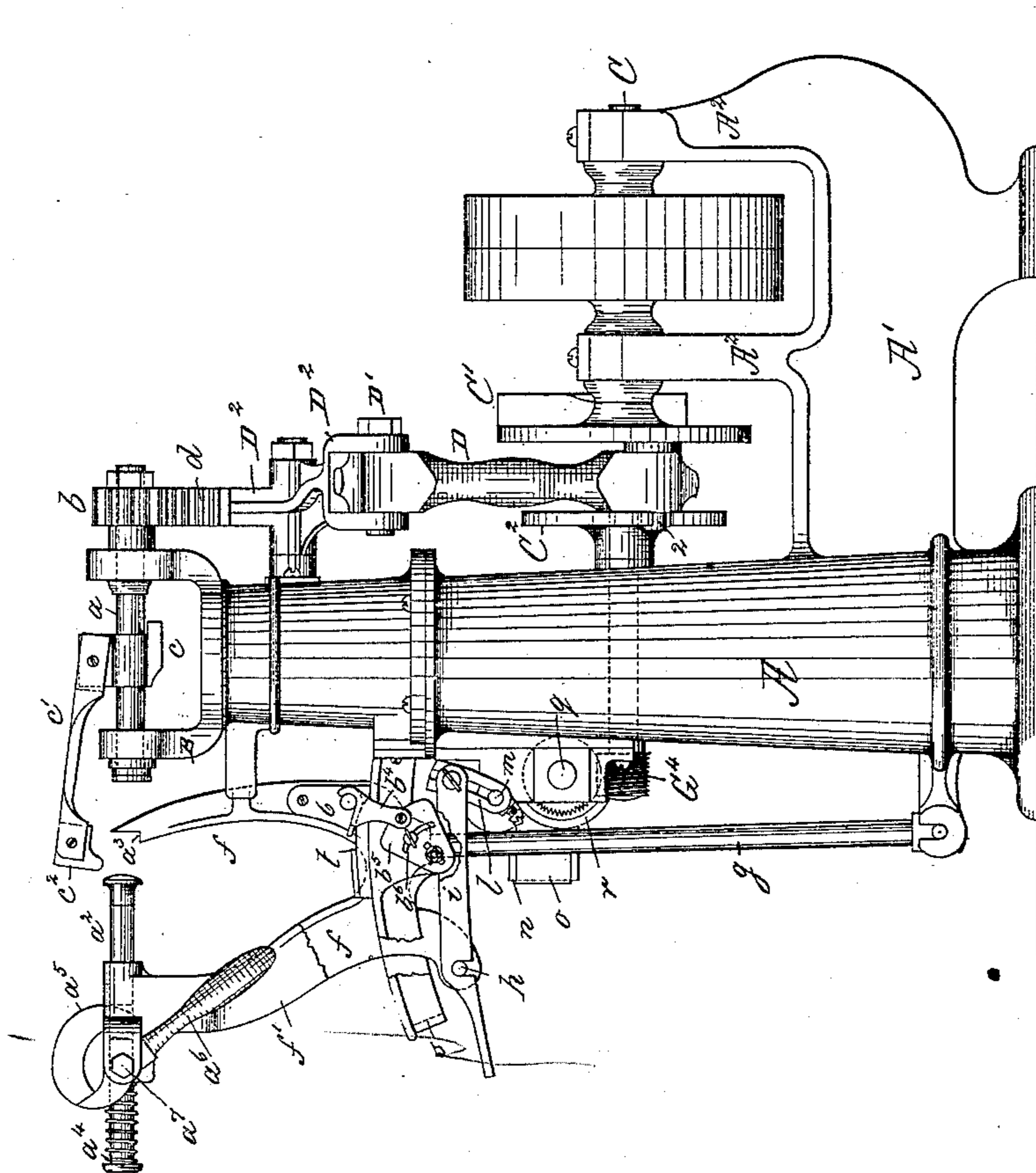


Fig:1.



Witnesses

Arthur Lipperton.
Frederic L. Emery.

Inventor.

Chas. J. Addy.
by Crosby & Gregory
Attys

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Fig:3.

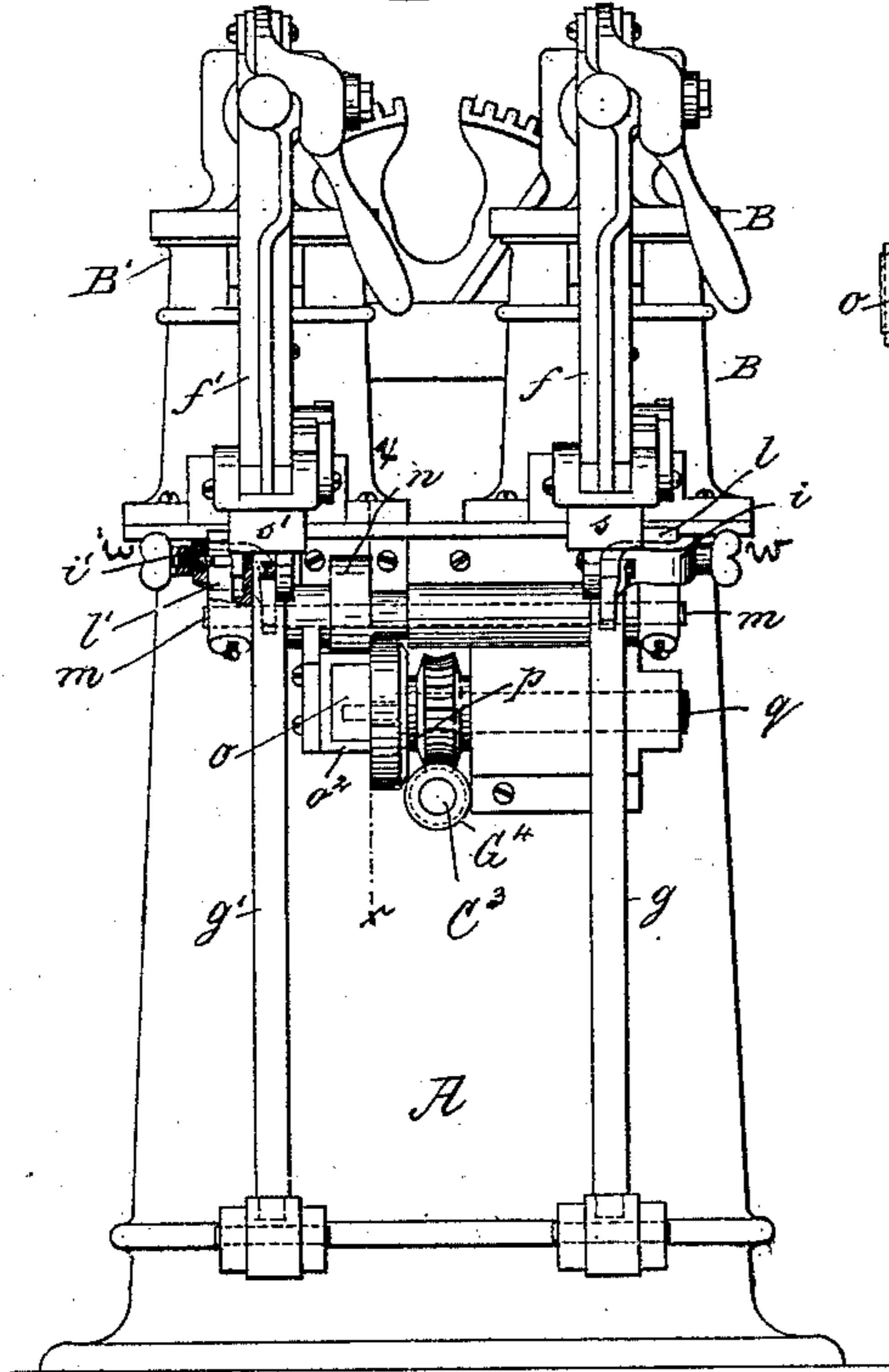


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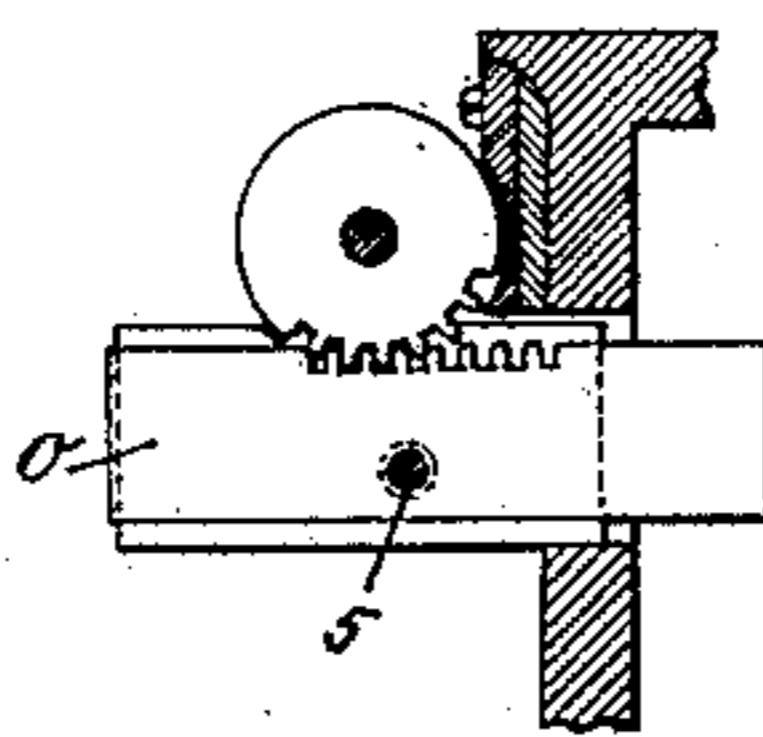


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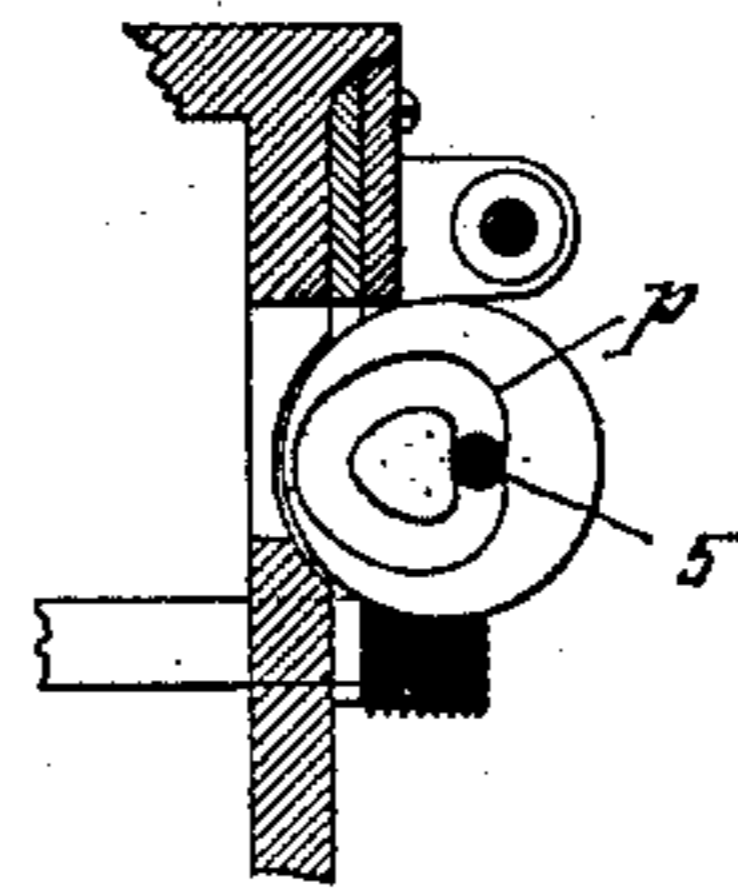


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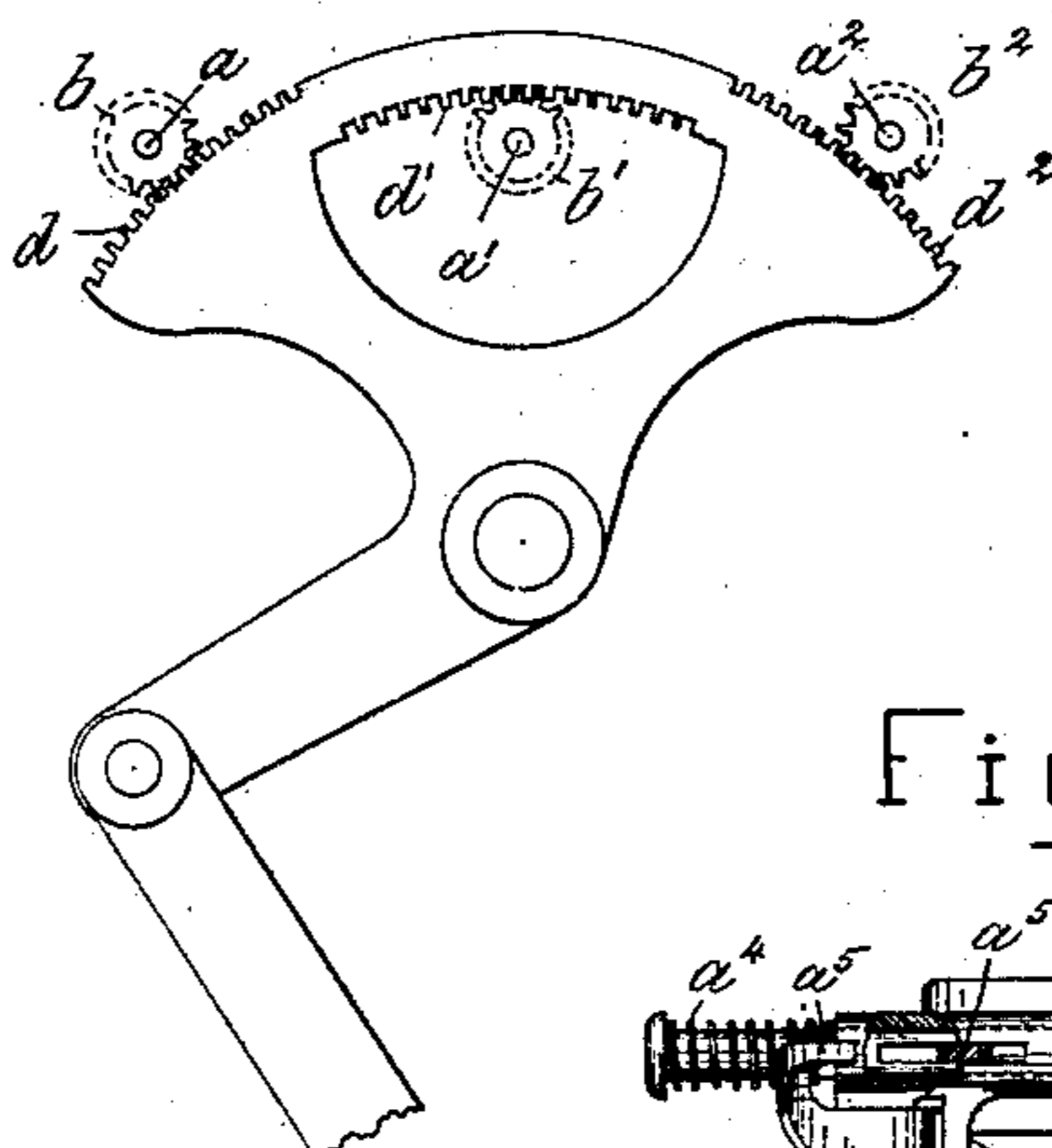


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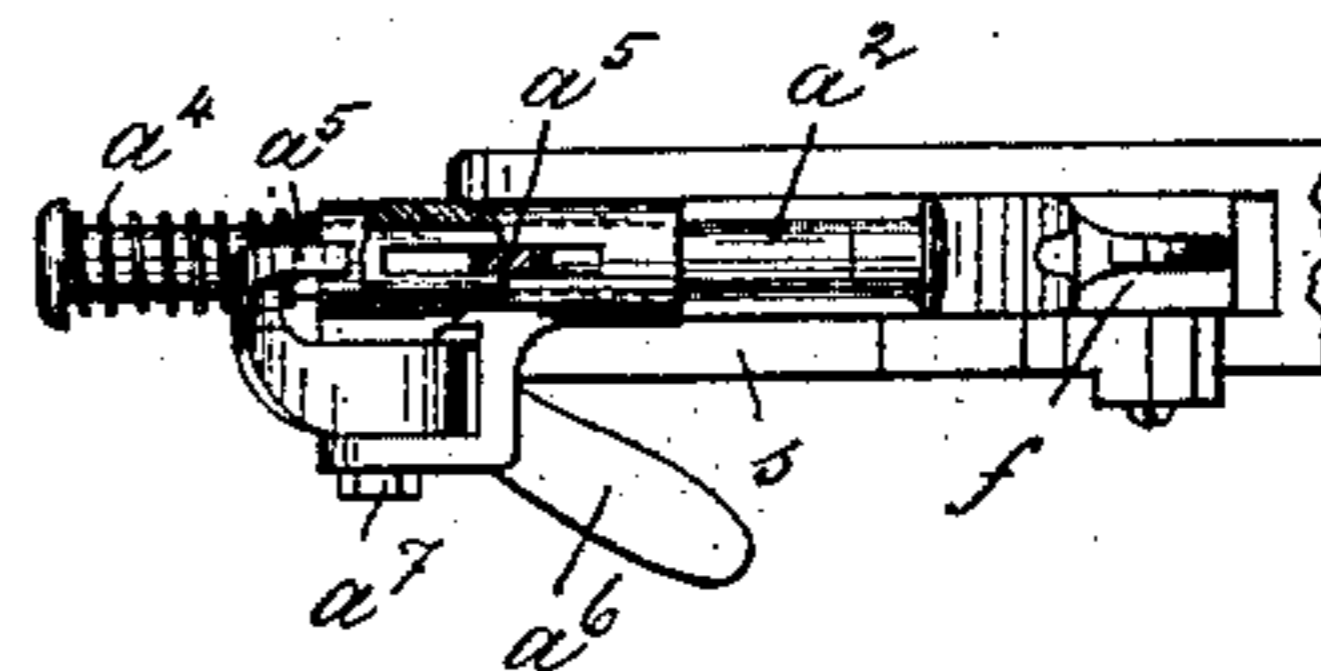


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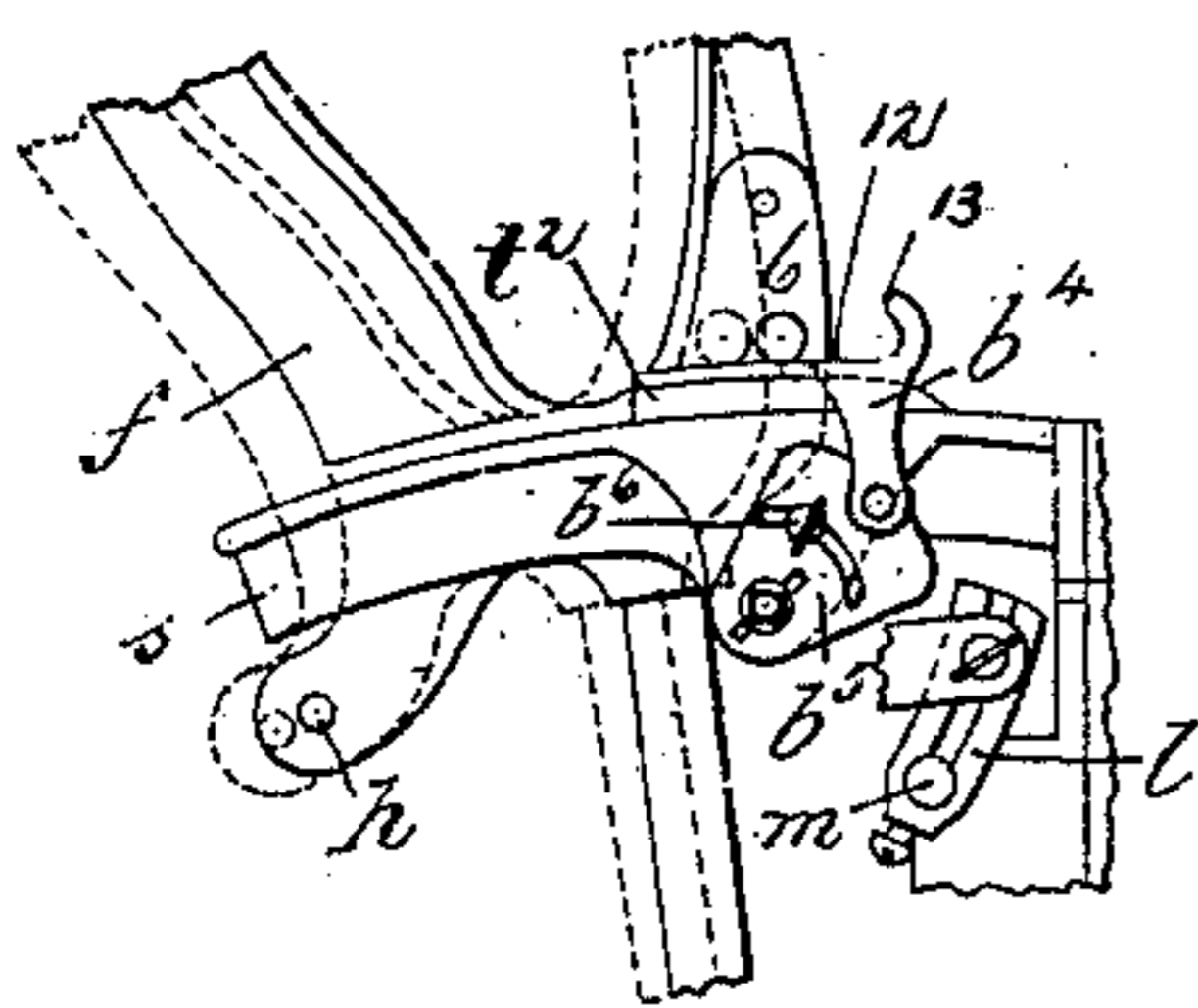


Fig:9.

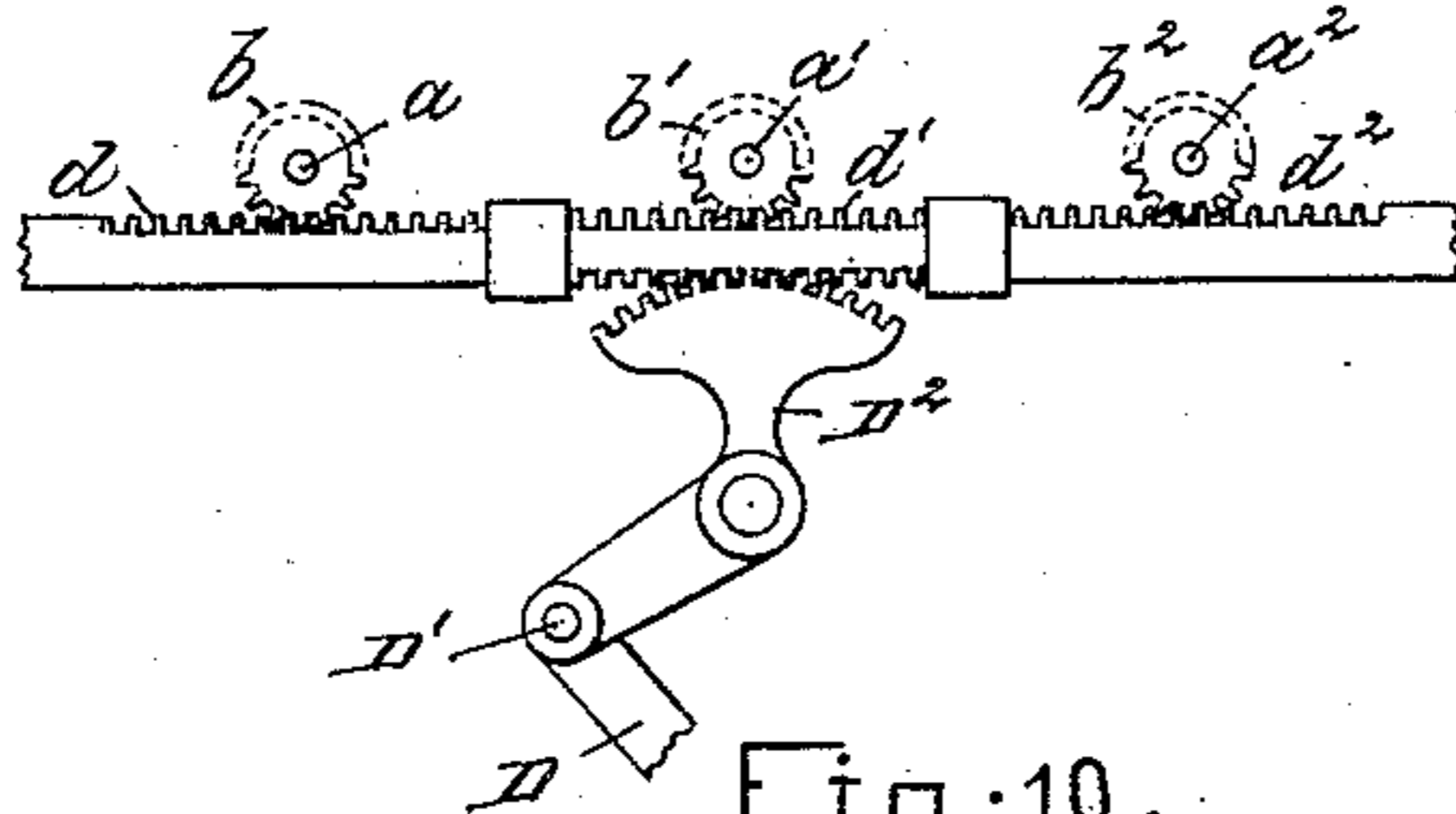
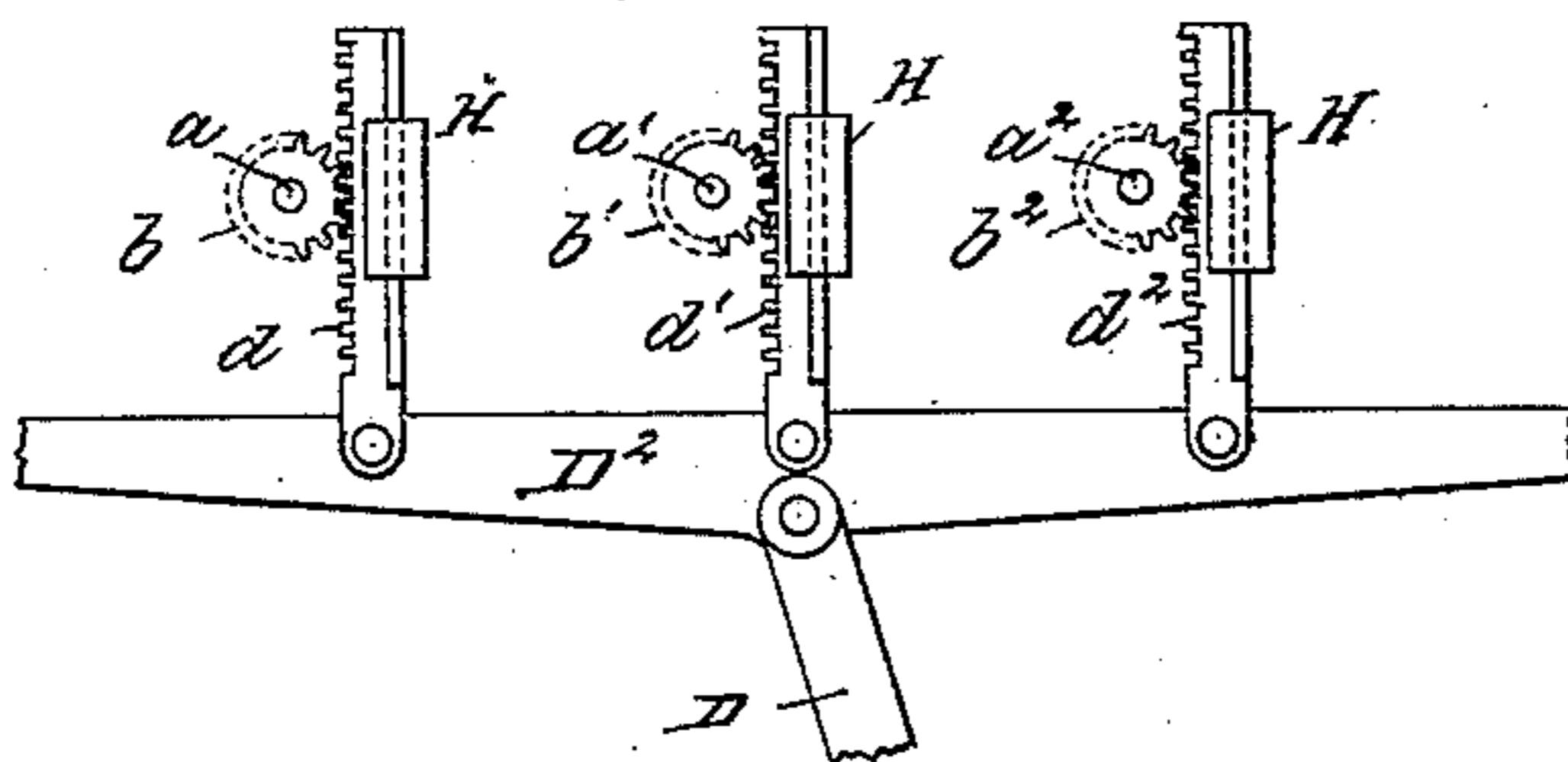


Fig:10.



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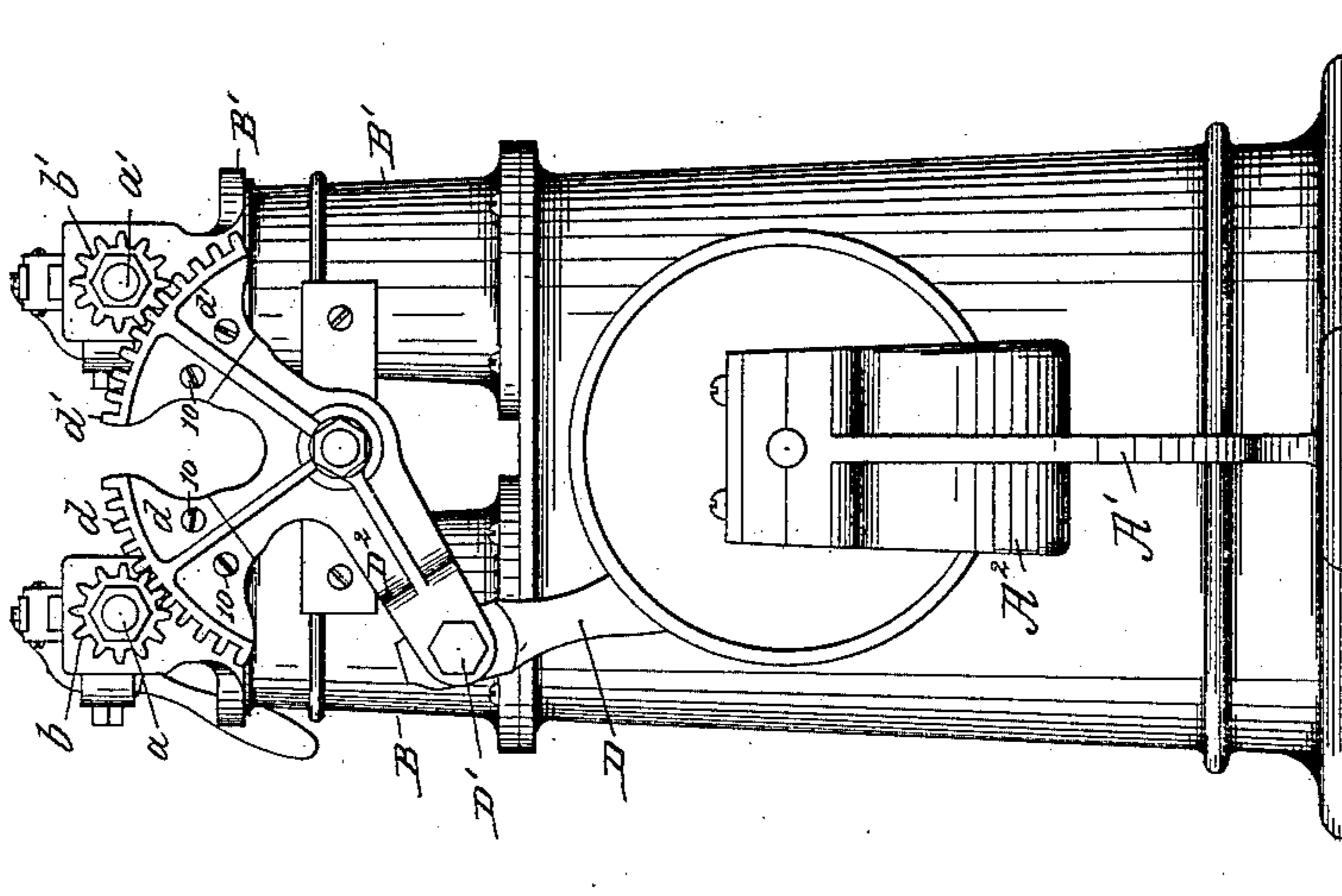
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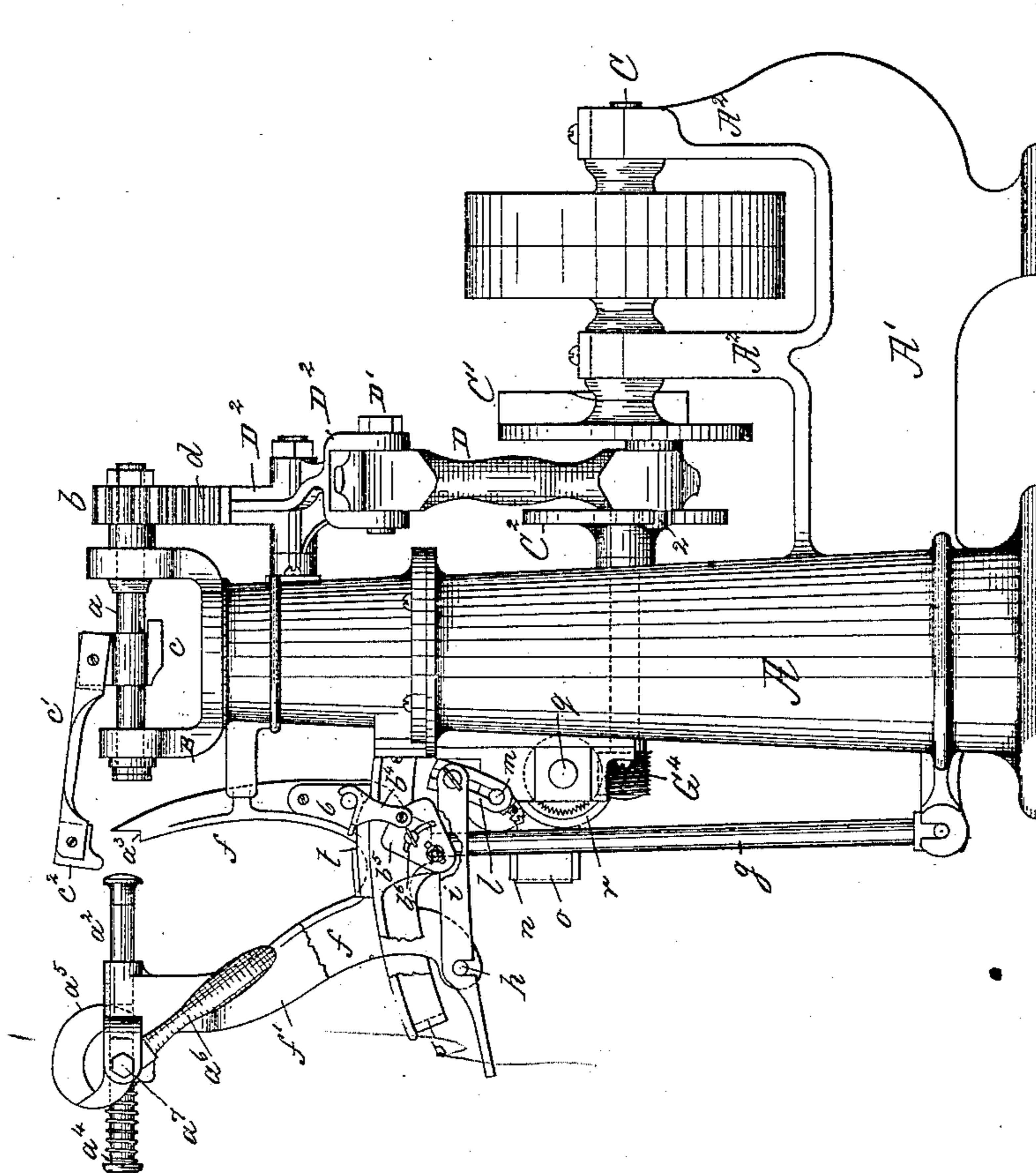
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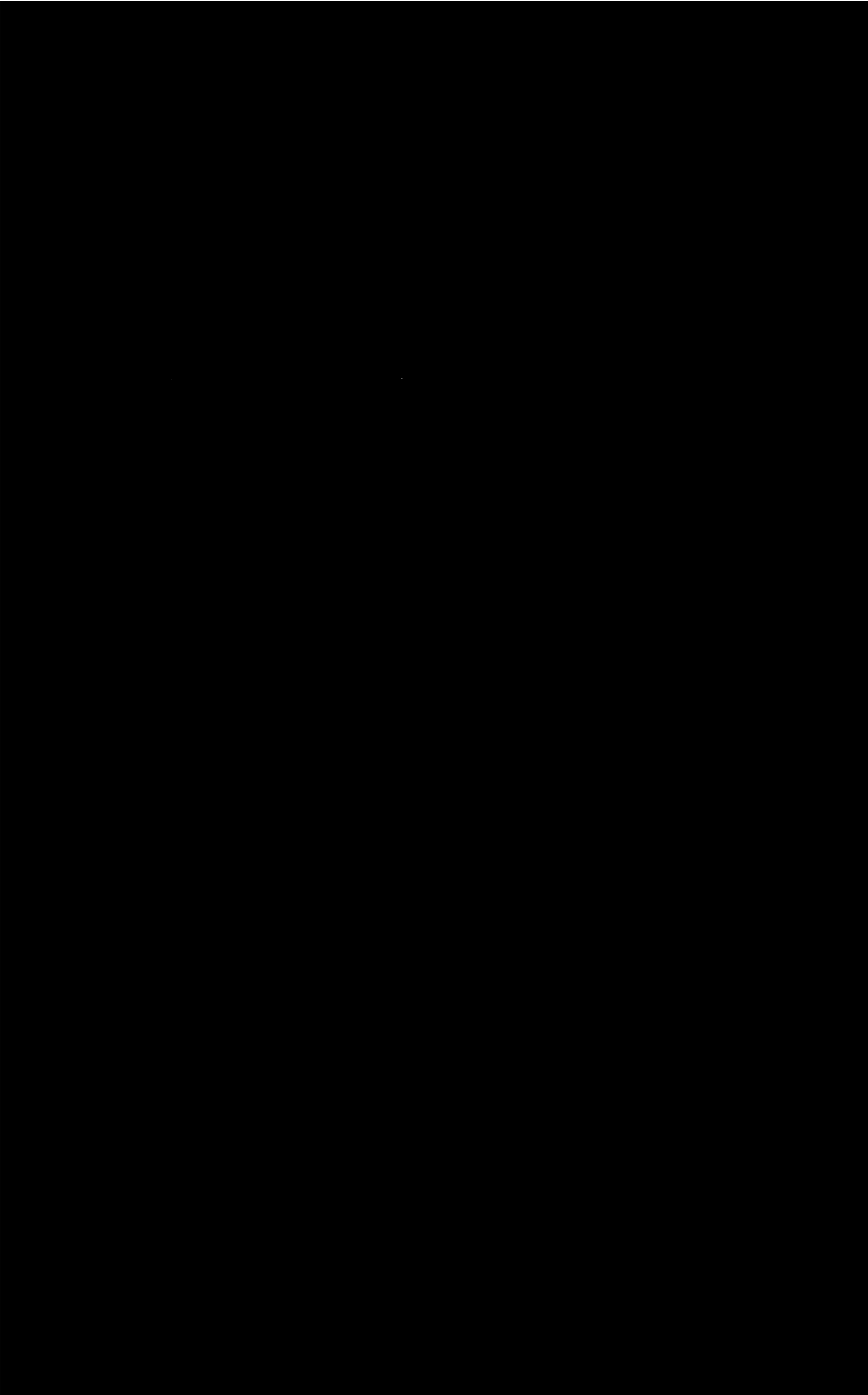
Witnesses

Arthur Tappan.
Fred L. Emery.

Inventory.

Chas. T.addy.
by Crosby Gregory
Htys

N. PETERS, Photo-Lithographer, Washington, D. C.



ed to receive the jack and gradually lower
the same as the latter is drawn in toward the
burnishing-tool, and while the latter acts suc-
cessively on the heel from its top-lift end to-
5 ward the heel-seat, as set forth.

4. In a heel-burnishing machine, the jack
and its slide-rod, combined with the lever a^6 ,
having a curved scroll-like finger, the said le-
ver being movable substantially parallel with
10 the side of the jack, substantially as described.

In testimony whereof I have signed my name
to this specification in the presence of two sub-
scribing witnesses.

CHARLES J. ADDY.

Witnesses:

G. W. GREGORY,
W. H. SIGSTON.