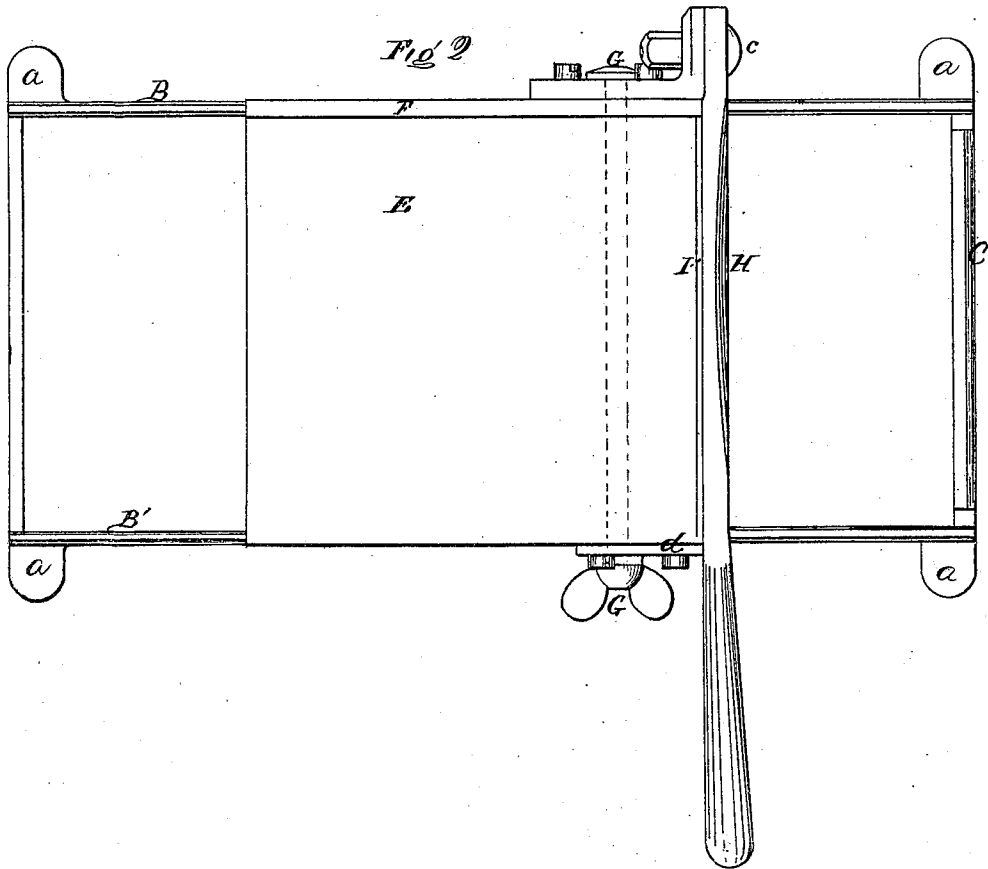
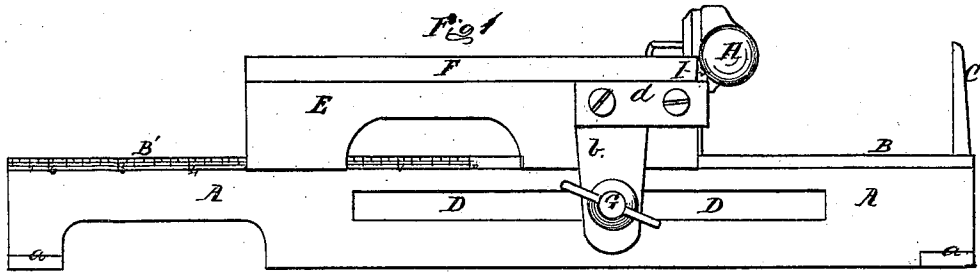


A. T. DE PUY.

Improvement in Machines for Cutting Paper.

No. 132,525.

Patented Oct. 29, 1872.



Witnesses

*J. P. Crawford*  
*E. H. Johnson*

Inventor

*A. T. De Puy*  
*per A. B. Morgan*

# UNITED STATES PATENT OFFICE.

ALEXANDER T. DE PUY, OF NEW YORK, N. Y., ASSIGNOR TO R. HOE & CO.,  
OF SAME PLACE.

## IMPROVEMENT IN MACHINES FOR CUTTING PAPER.

Specification forming part of Letters Patent No. **132,525**, dated October 29, 1872.

*To all whom it may concern:*

Be it known that I, ALEXANDER T. DE PUY, of the city, county, and State of New York, have invented a new and Improved Machine for Cutting Paper, of which the following is a specification:

### *Nature and Objects of the Invention.*

My invention relates to machines for cutting thin material of all kinds; and the invention consists in a novel construction, combination, and arrangement of parts, which have for their object to make a cheap and effectual cutting-machine, as will be fully set forth hereafter.

### *Description of the Drawing.*

Figure 1 is a side elevation. Fig. 2 is a top view.

### *General Description.*

A represents the bed of the machine cast in one piece, and provided with ways B B', a gage-rest, C, and ears *a a*, to secure it to a table or supporting surface. The bed A has longitudinal slots D D cast therein. The carriage E is grooved to fit the ways B B, has a side gage, F, and has ears *b b* cast or secured

thereto, through which the clamp-bolt G passes from one ear to the other through the longitudinal slots D D, to clamp the carriage E in position to the bed A. This carriage is provided with a shear, H, pivoted at *c*, and also with a plate, I, which serves as the stationary blade of the shear, and there is also a stop, *d*, secured to the side of the carriage. The near way B' may be graduated so as the more readily to determine any size to be cut.

From the foregoing description the construction and arrangement of the machine will be readily understood. The change for the desired sized cut can be readily made, and the cut sheets will always present parallel sides.

### *Claim.*

I claim—

The combination and arrangement of the longitudinal slotted bed A, gage C, carriage E, clamp-rod G, and shears H and I, constructed and operating substantially as described.

ALEXANDER T. DE PUY.

Witnesses:

E. H. JOHNSON,  
J. P. CRAWFORD.