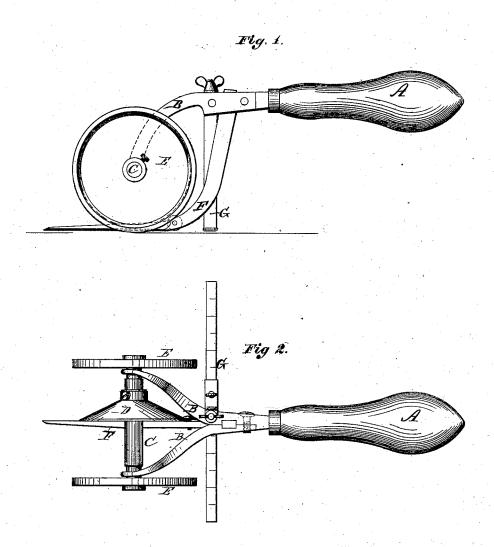
M. E. SINNOTT. CLOTH-CUTTING MACHINES.

No. 194,537.

Patented Aug. 28, 1877.



Inventor. Mary & Dinnots,

UNITED STATES PATENT OFFICE.

MARY E. SINNOTT, OF BAKERSFIELD, VERMONT.

IMPROVEMENT IN CLOTH-CUTTING MACHINES.

Specification forming part of Letters Patent No. 194,537, dated August 28, 1877; application filed May 4, 1877.

To all whom it may concern:

Be it known that I, MARY E. SINNOTT, of Bakersfield, county of Franklin, and State of Vermont, have invented a new and useful Improvement for Cutting Cloth, Paper, Leather, &c., which improvement is fully set forth in the following specification and accompanying drawings.

Figure 1 is an elevation, and Fig. 2 is a plan

view, of my improvement.

A is the handle. B is a forked continuation of the handle with eyes for the arbor C. D is a cutting-wheel, adjusted upon the arbor C. EE are outside wheels, either plain or grooved, rigidly secured to the arbor C to cause it and the cutting-wheel to revolve. F is a curved blade, arranged to run under the fabric to be

cut, and to co-operate with the wheel D to cut the same. G is a gage, to gage the width of the strip to be cut.

I claim-

1. In combination, with the revolving cutter and wheels E actuating the same, the blade F and handle A, as and for the purpose described.

2. In combination with the cutting mechanism, constructed as described, the gage G attached to the handle, as and for the purpose described.

MARY E. SINNOTT.

Witnesses:

ALEXANDER SCOTT, D. P. COWE.