

J. BRINKERHOFF.

Corn Sheller.

No. 67,713.

Patented Aug. 13, 1867.

Fig: 1.

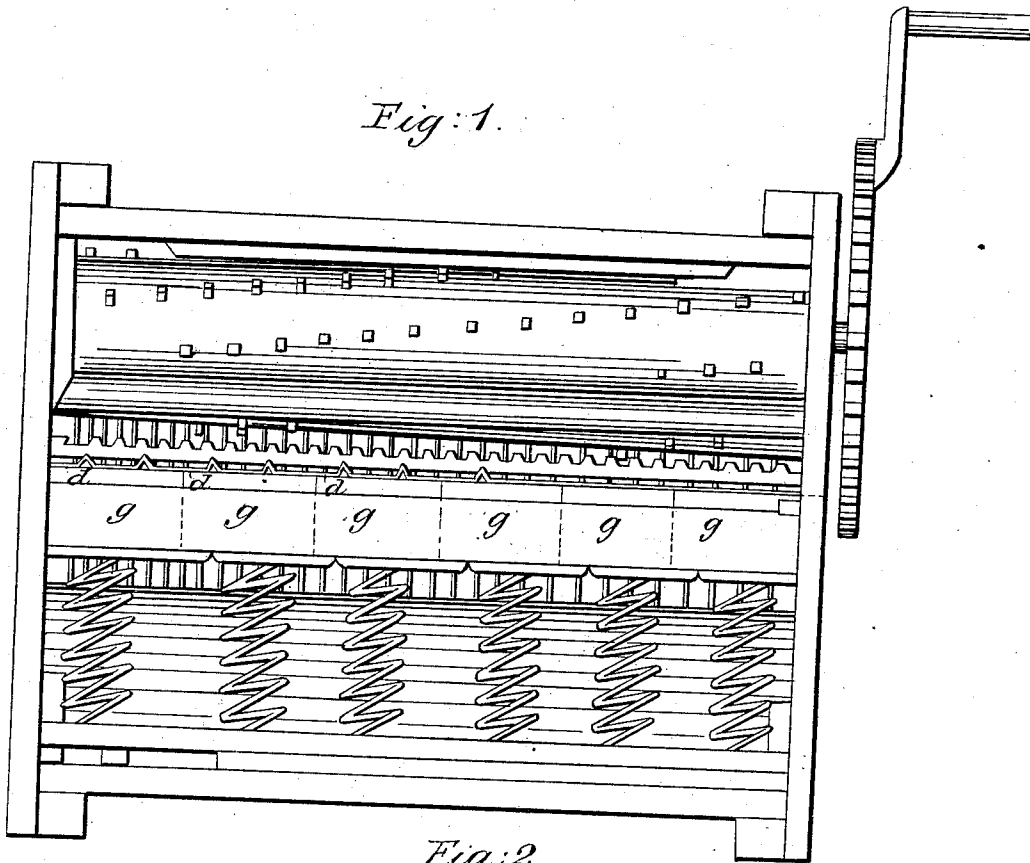
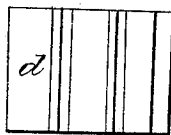


Fig: 2.



Witnesses;
F. Lehmann
Geo A. Ellis

Inventor:
J. Brinkerhoff
Per
J. G. Alexander & Co.
Atty

United States Patent Office.

JACOB BRINKERHOFF, OF AUBURN, NEW YORK.

Letters Patent No. 67,713, dated August 13, 1867.

IMPROVEMENT IN CORN-SHELLERS.

The Schedule referred to in these Letters Patent and making part of the same.

TO ALL WHOM IT MAY CONCERN:

Be it known that I, JACOB BRINKERHOFF, of Auburn, in the State of New York, have invented a certain new and useful Improvement in Corn-Shellers; and I hereby declare that the following is a true, full, and exact description of the same, reference being had to the accompanying drawing and to the letters of reference marked thereon.

Figure 1 in the annexed drawing represents a plan view of my corn-sheller.

Figure 2 is a plan view of my improved metal plate.

My corn-sheller here exhibited, is similar to the one for which I procured a patent dated February 28, 1865, and the description therein given will answer equally well for both, except in the particular hereinafter specified.

On the face of blocks *g* are fastened ribbed metal plates *d*. These blocks being designed to press the ears of corn against the cylinder or sheller *G*, the vertically ribbed plates will retain the ears longer in front of the several blocks *g*, so that the grains may be stripped entirely from the cob before it passes out at the opening in the side of the sheller.

Having thus described my improvement, what I claim, and desire to secure by Letters Patent, is—

The ribbed plates *d*, in combination with blocks *g*, when operating as and for the purpose herein set forth. In testimony that I claim the above I affix my signature in presence of two witnesses.

JACOB BRINKERHOFF.

Witnesses:

T. D. ALEXANDER,

C. ALEXANDER.