

A. W. BRINKERHOFF.

HAND CORN HUSKER.

No. 253,970.

Patented Feb. 21, 1882.

Fig. 4.

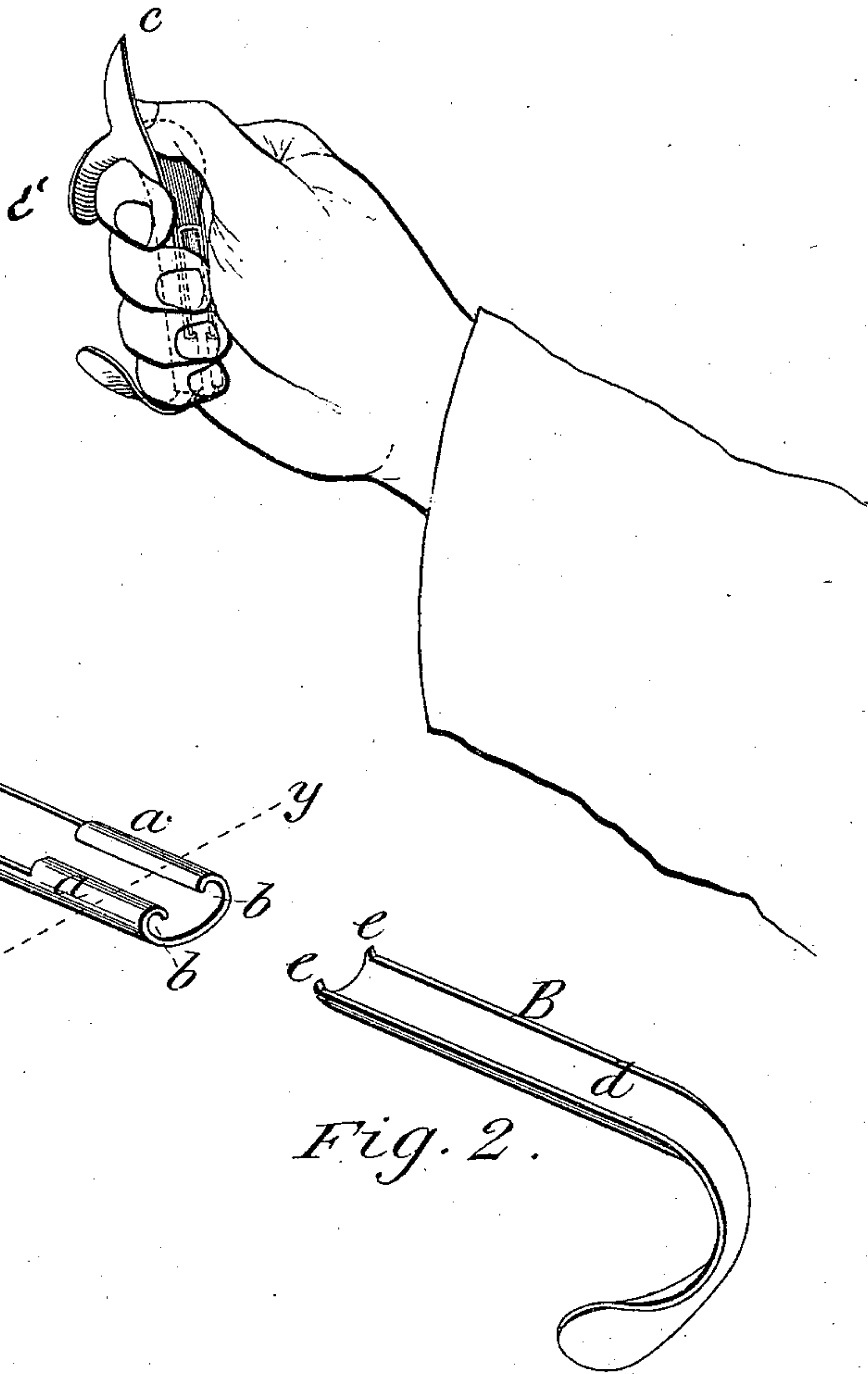


Fig. 1.

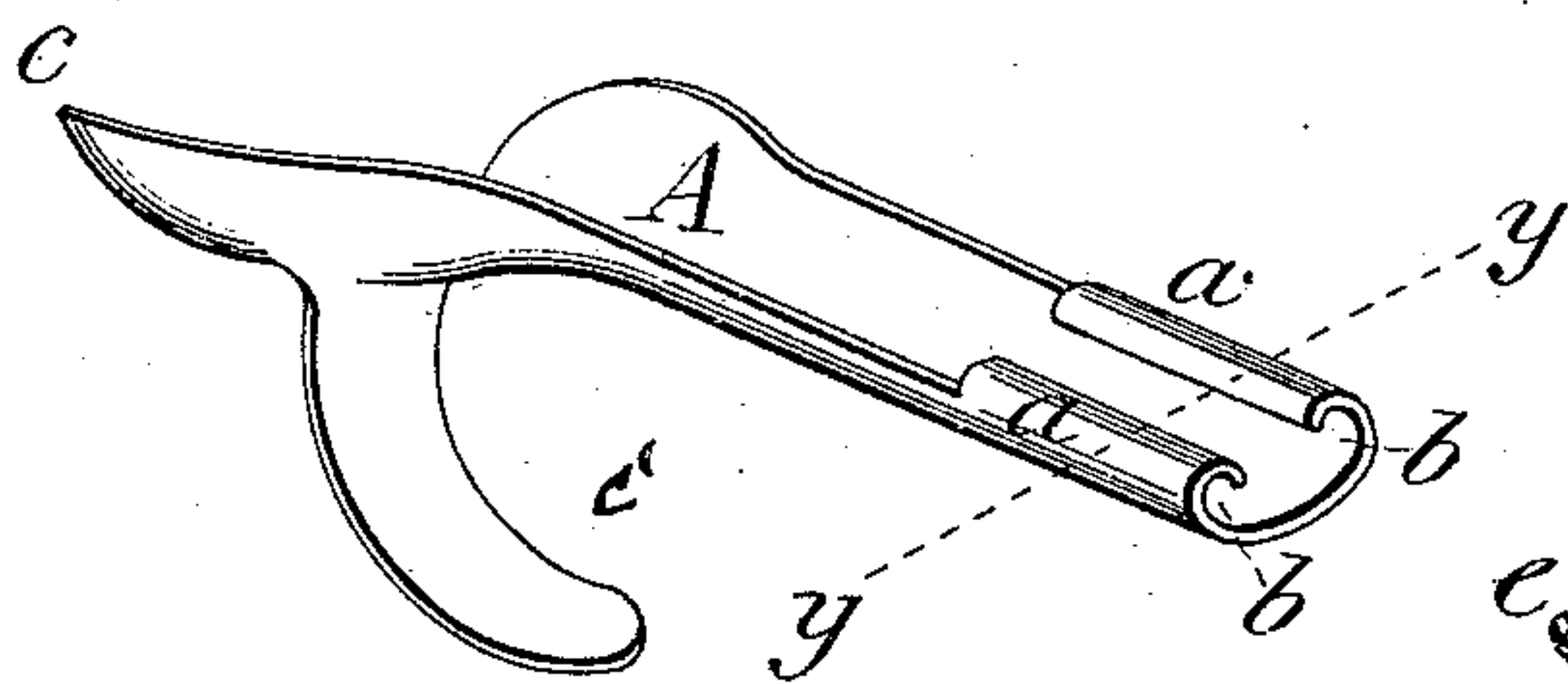


Fig. 2.

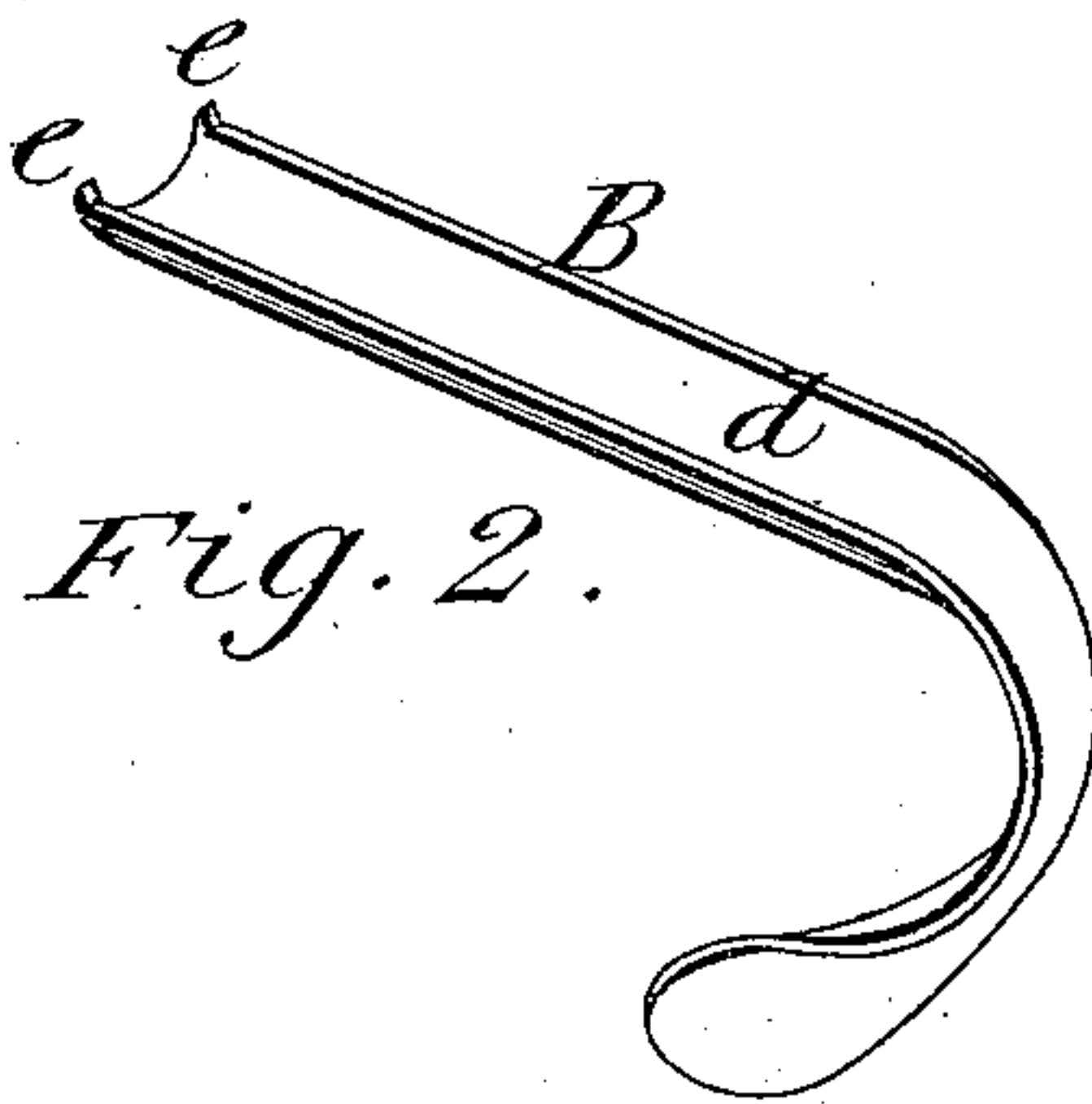


Fig. 3.

Witnesses:

M. A. Brinkerhoff  
W. C. Brinkerhoff

Inventor:

Alexander W. Brinkerhoff  
Anderson & Smith  
Attys.

# UNITED STATES PATENT OFFICE.

ALEXANDER W. BRINKERHOFF, OF UPPER SANDUSKY, OHIO.

## HAND CORN-HUSKER.

SPECIFICATION forming part of Letters Patent No. 253,970, dated February 21, 1882.

Application filed October 10, 1881. (Model.)

*To all whom it may concern:*

Be it known that I, ALEXANDER W. BRINKERHOFF, of Upper Sandusky, in the county of Wyandot and State of Ohio, have invented  
5 certain new and useful Improvements in Hand Corn-Huskers; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the accompanying drawings, in which—

10 Figure 1 is a perspective view of one section of the implement. Fig. 2 is a perspective view of the other section of the implement. Fig. 3 is a cross-section on the line *y y* of Fig. 1; and Fig. 4 shows the implement in the hand, ready  
15 for use.

The invention has relation to adjustable metallic hand corn-husking implements; and it consists in the novel construction and arrangement of parts, hereinafter fully described, and  
20 particularly pointed out in the claim.

Referring by letter to the accompanying drawings, A designates one section of the husking implement having its toothed end *c* provided with a curved guard, *c'*, to receive the  
25 forefinger of the hand. Its rear end is provided with lips *a a*, formed by turning over and inward the edges of the body of the section, as shown, which form between them and the bed-plate grooves *b b*. B designates another  
30 section, curved at its rear end to form a

guard for the little finger, and having lips *e e* to keep the sections together when combined.

To apply the device to the hand draw the sections well out in length, then slip it on the hand with the spur over the forefinger, the  
35 body of the implement being inside of the hand. Place the thumb of the same hand on the curved end *c'* and strike the opposite end on a hard substance to shorten the clasp until it fits the hand as desired. If desired, the lips  
40 *a a* may then be tightened to lock the sections permanently together, which will cause the implement to fit the hand to which it has been adjusted at all times. The implement may be worn on the bare hand, or upon the hand when  
45 incased in a glove or mitten.

Having thus fully described my invention, what I claim as new, and desire to secure by Letters Patent, is—

In a corn-husking implement, the combination, with the section A, provided with the spur *c*, curved guard *c'*, and lips and grooves  
50 *a a* and *b b*, of the section B, having the curved guard and the lips *e e*, substantially as specified.

ALEXANDER W. BRINKERHOFF.

Witnesses:

R. C. DAVIS,

M. H. BRINKERHOFF.