

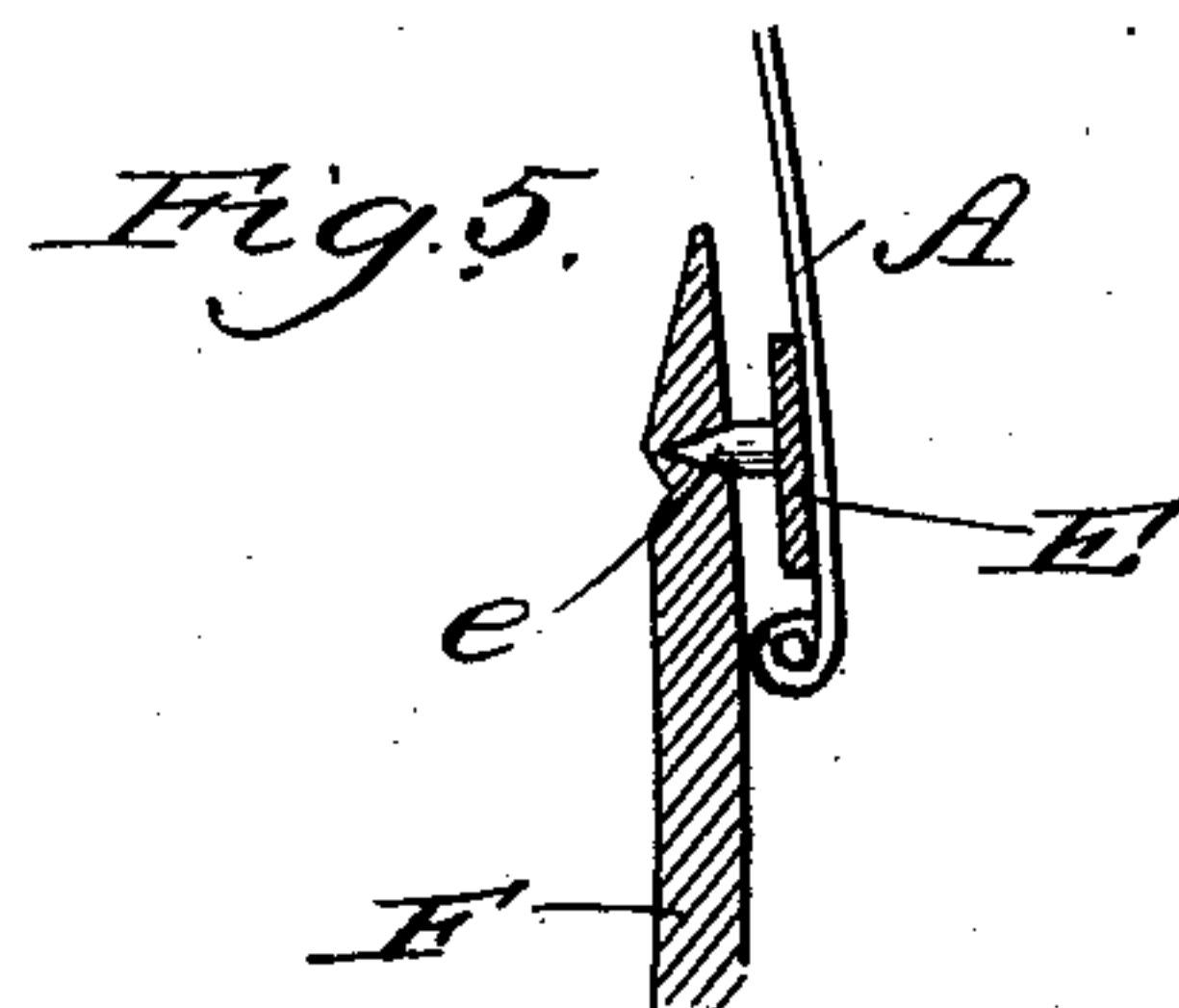
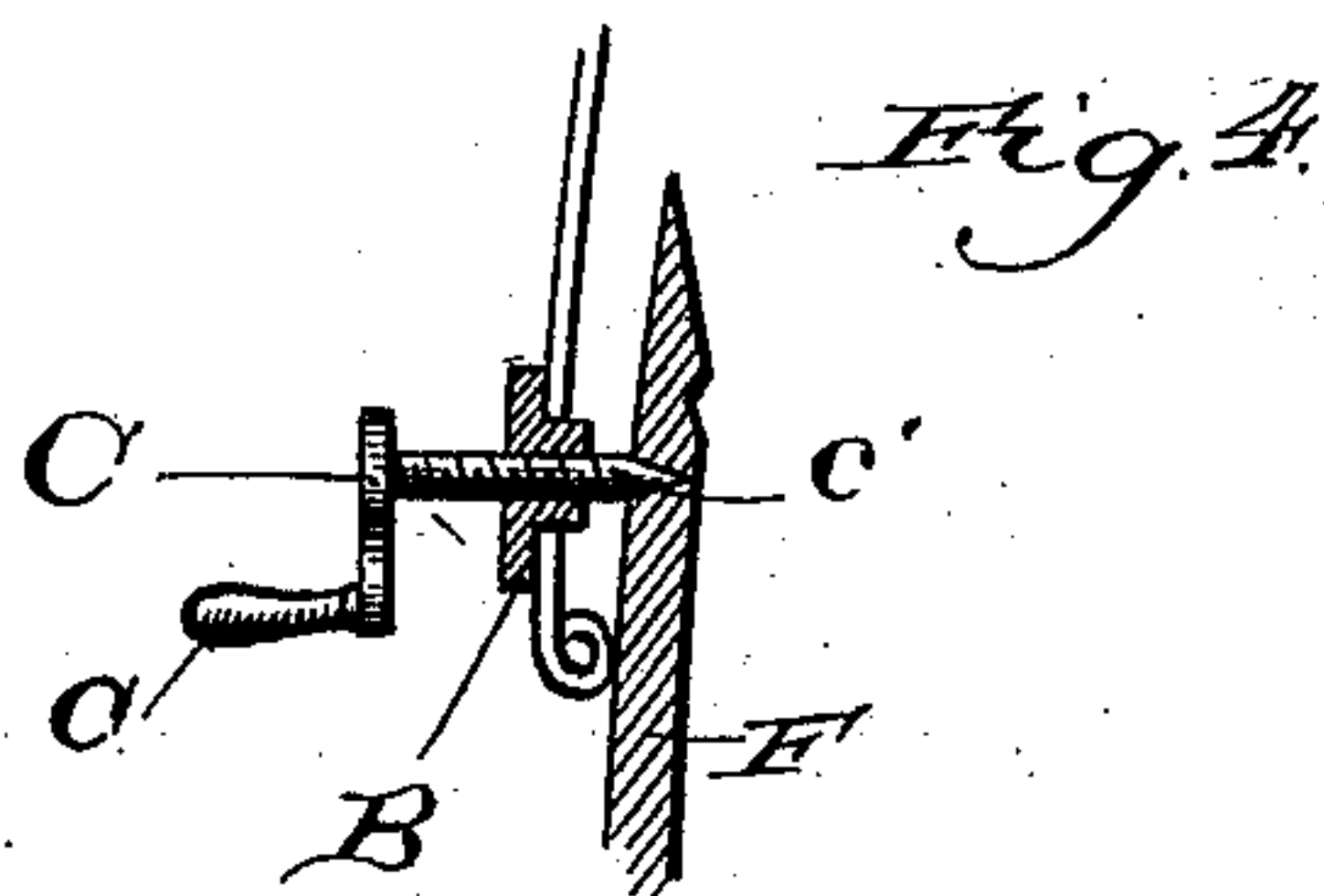
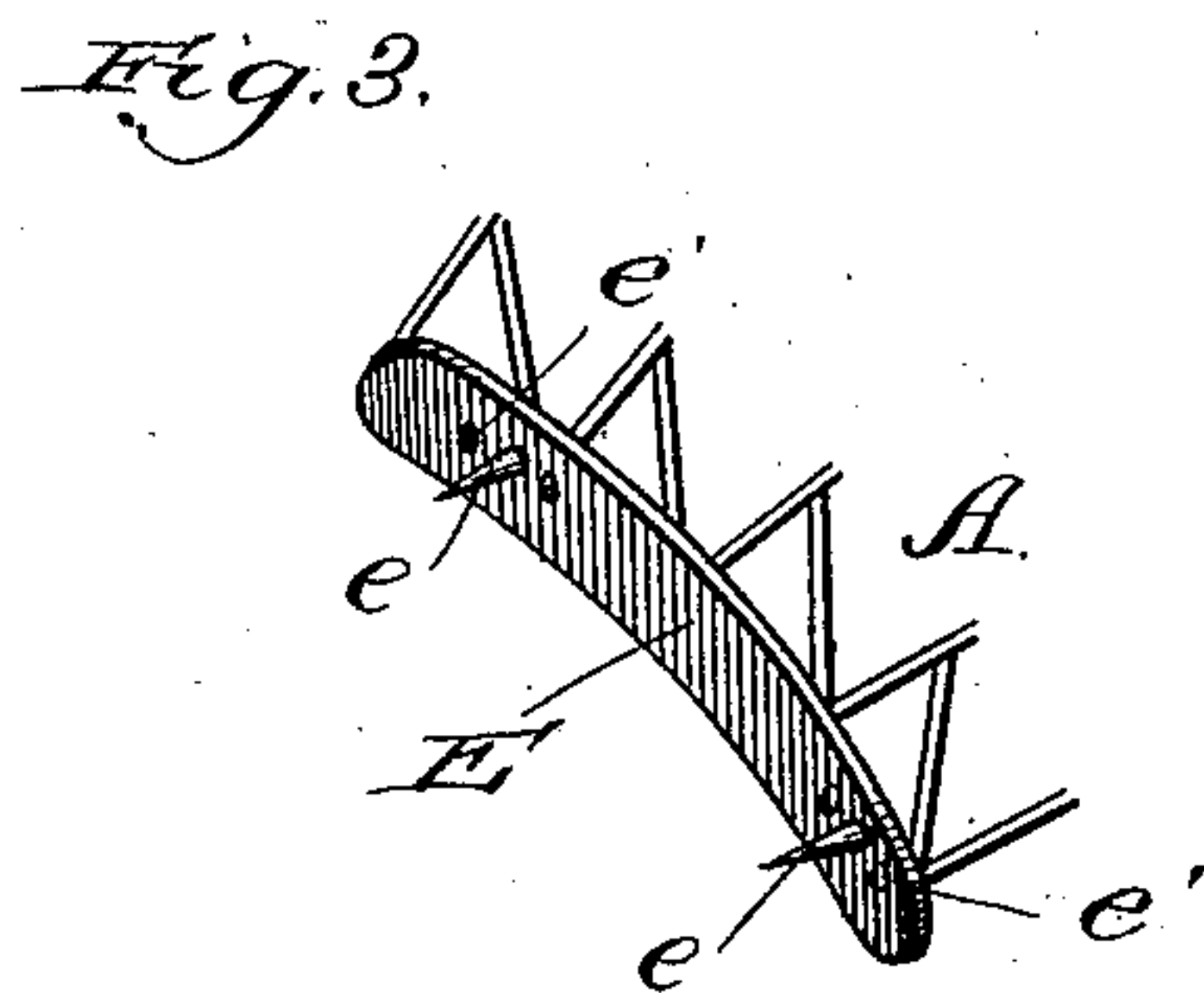
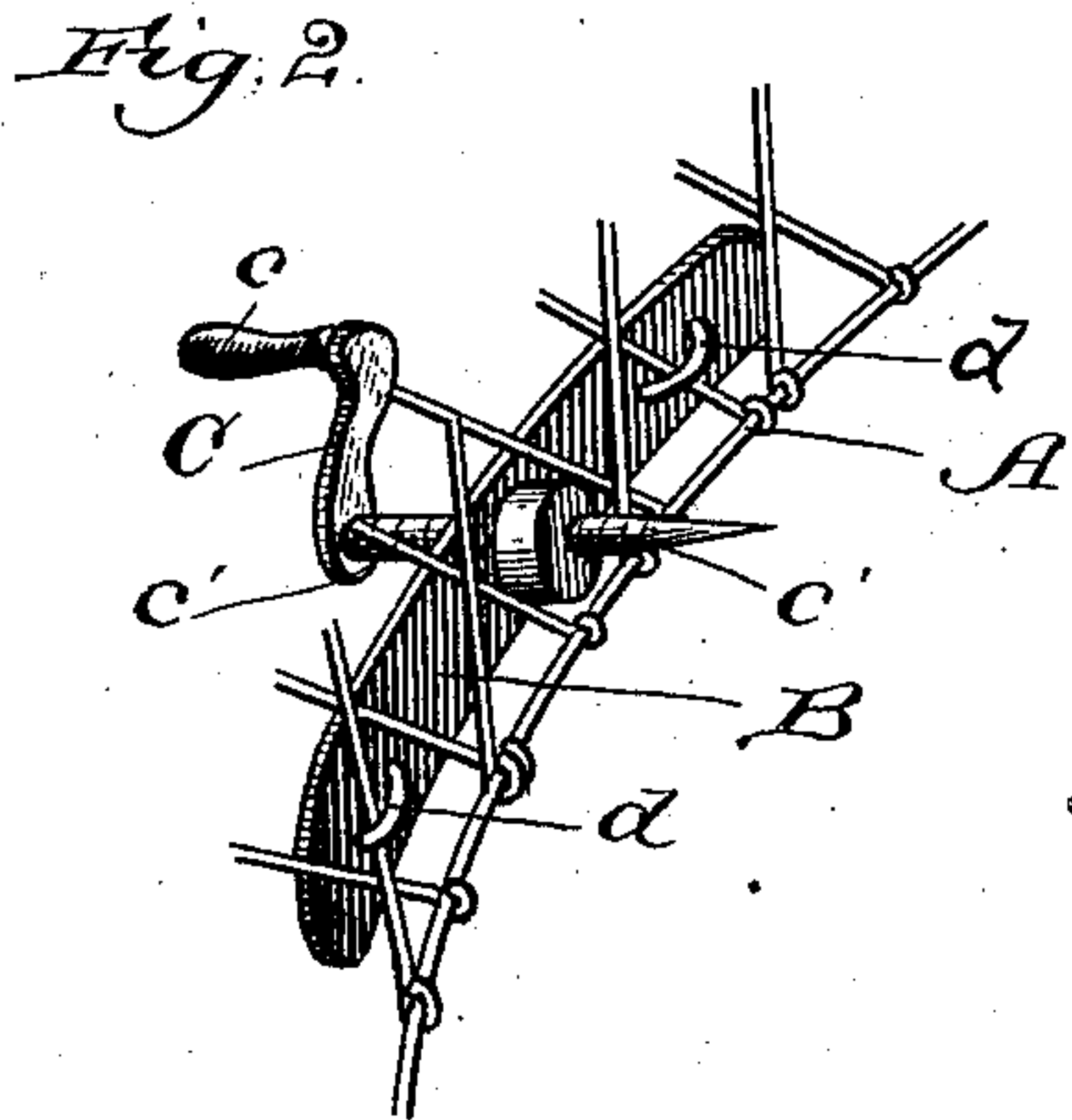
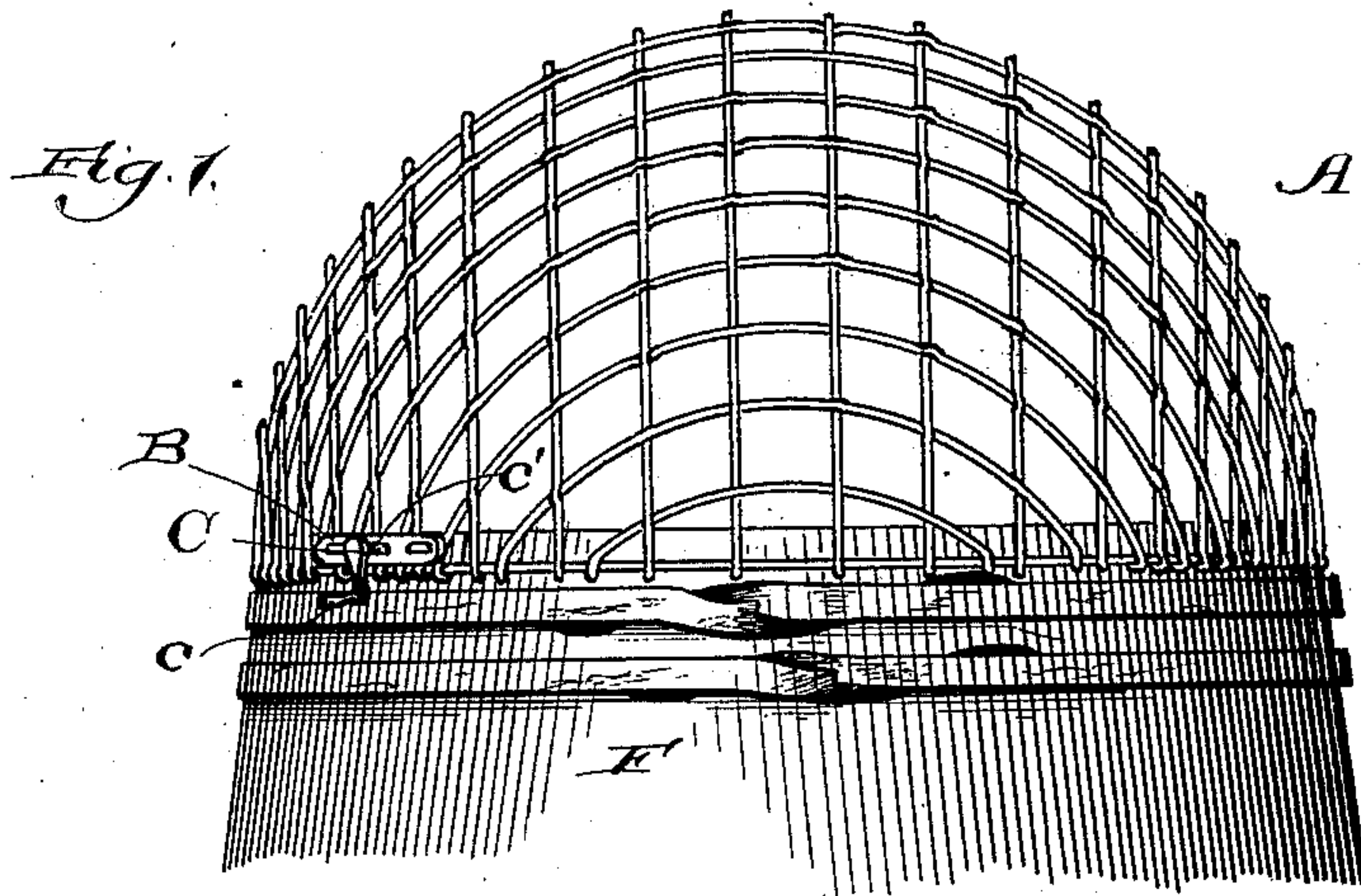
(No Model.)

J. KONOLD.

ATTACHMENT FOR SCREEN BARREL COVERS.

No. 360,892.

Patented Apr. 12, 1887.



Witnesses:  
Chas. E. Gaylord.  
Edward Thorpe.

Inventor:  
John Konold  
By John R. Parker  
Att'y

# UNITED STATES PATENT OFFICE.

JOHN KONOLD, OF CHICAGO, ILLINOIS.

## ATTACHMENT FOR SCREEN BARREL-COVERS.

SPECIFICATION forming part of Letters Patent No. 360,892, dated April 12, 1887.

Application filed January 17, 1887. Serial No. 224,616. (No model.)

*To all whom it may concern:*

Be it known that I, JOHN KONOLD, a citizen of the United States, residing at Chicago, in the county of Cook and State of Illinois, have  
5 invented two new Attachments for Screen Barrel-Covers, of which the following is a specification.

My invention consists of two attachments, each consisting of a flat iron plate bent or  
10 curved to correspond with the inside surface of a screen barrel-cover, and firmly attached thereto near the lower edge thereof, one directly opposite to the other. One of said plates has two sharp points—one near each extrem-  
15 ity—pointing inward, and the other plate has a crank-screw with a sharp point screwed through the center of said plate and pointing inward. By means of said crank-screw said  
20 points are easily and conveniently screwed or forced into the sides of said barrel, so that the screen cover is firmly held over the top of the barrel.

The object of my invention is to so provide a fastening for the screen coverings of barrels  
25 containing fruit or other valuable produce, that the screens cannot be easily removed and such fruit or produce pilfered while on public exhibition in stores and sidewalks in cities or elsewhere.

30 My invention is fully illustrated in the accompanying drawings, in which—

Figure 1 is a screen barrel-cover placed over the top of a barrel, the lower edges of the cover passing around the outside of the barrel and  
35 a short distance below the outside of the barrel. This figure also shows one of said attachments fastened to the lower edge of the screen-

cover, so that the sharp point of the crank-screw will come in contact with and penetrate the top of the barrel. Fig. 2 shows one of said  
40 attachments, with the crank-screw having a sharp point fastened to the lower edge of the screen cover, so that the sharp point of said screw may come in contact with and penetrate the top of the barrel. Fig. 3 is the other of  
45 said attachments, with the two sharp points *e* and *e'* fastened in like manner to the lower edge of the screen cover so that the sharp points may penetrate the top of the barrel. Figs. 4 and 5 show the sharp points *c'* and *e* in  
50 contact with the top of the barrel *F* and *F*.

The point *c'* is screwed through the iron plate by means of the crank-screw and made to penetrate the top of the barrel, while the outward pressure at this point is sufficient to draw the  
55 opposite pin, *e*, into the top of the barrel. By simply turning the crank-screw, the cover is quickly and easily fastened to the top of the barrel.

My invention is very convenient, and of great  
60 value to produce-dealers.

What I claim as my invention, and desire to secure by Letters Patent, is—

The two plates, one with the crank-screw and sharp point and the other with two sharp  
55 points, attached to the lower edge of a screen barrel-cover, so that the sharp points may be made to penetrate the top of the barrel by means of the crank-screw, in the manner and for the purposes above set forth.

JOHN KONOLD.

Witnesses:

JOHN R. PARKER,  
THOMAS J. KERR.