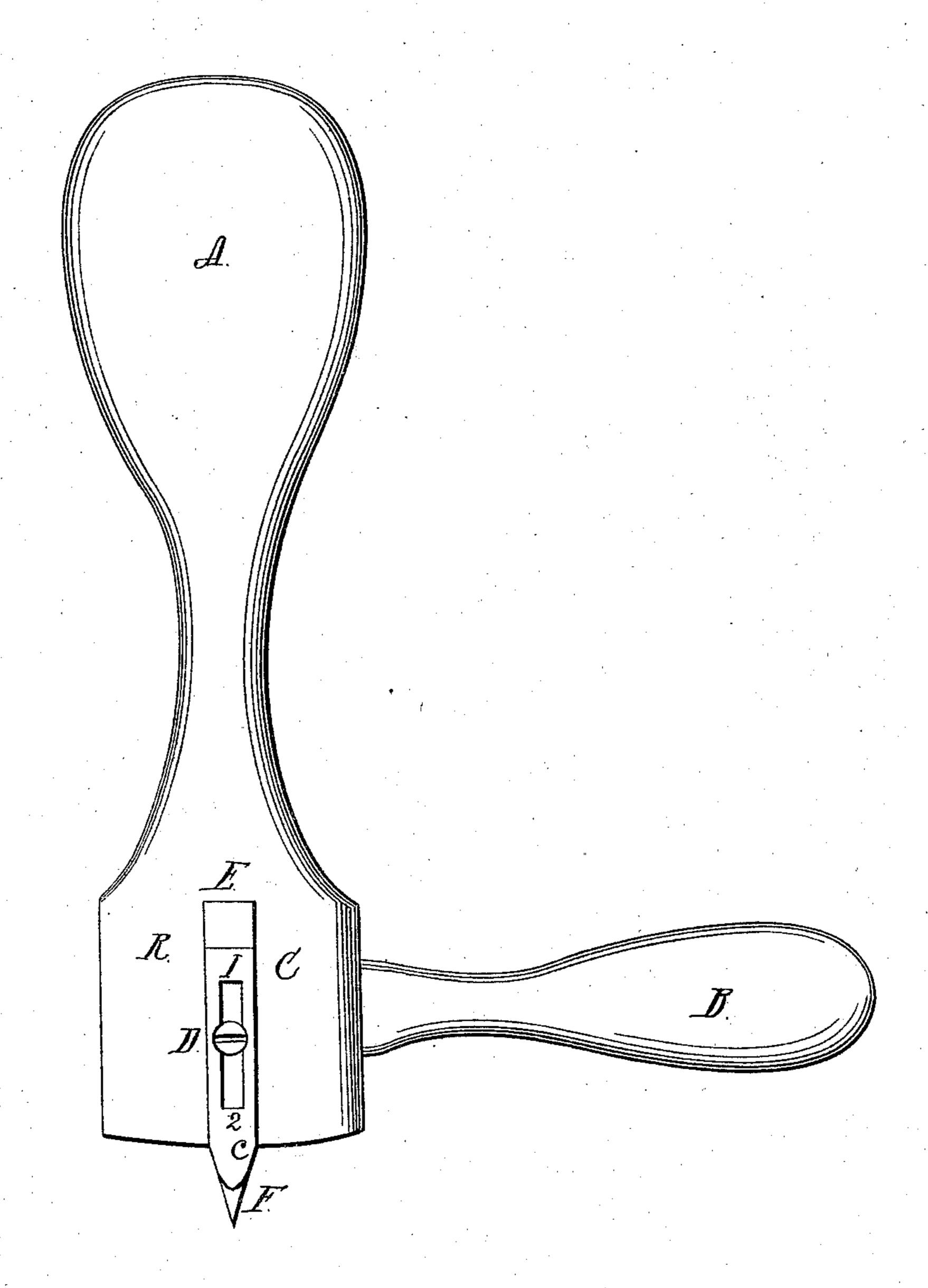
M.H.Forker, Can Opener. N° 70,188. Patented Oct. 29,1867.



Witnesses: ABRichmond ULmd

Inventor. Wm Horker

Anited States Patent Pffice.

WILLIAM H. FORKER, OF MEADVILLE, PENNSYLVANIA.

Letters Patent No. 70,188, dated October 29, 1867.

IMPROVEMENT IN MACHINE FOR OPENING CANS.

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, WILLIAM H. FORKER, of the city of Meadville, in the county of Crawford, State of Pennsylvania, have invented a new and improved Tool for Opening Oyster and Fruit-Cans; and I do hereby declare that the following is a full and exact description of the same, reference being had to the accompanying drawings, and the letters of reference marked thereon.

A is a handle, of wood, with a base, R, turned thereon. From this base R is another handle or lever, B, projecting at right angles to the handle A. In the base R are one or more grooves E cut into the base like a "key-seat" on a shaft of machinery. In this groove E is placed the knife C C, and attached to the base R by the screw D, which passes through a slot, 1 2, in the knife C C. By this slot and screw the knife may be adjusted so as to project below the base R as far as may be desired. F is a steel point fixed in the centre of the base R.

The operation is as follows, to wit: The point F is driven through the tin of the can to be opened by a blow on the handle A, as is also the point of the knife C C, when the tool is turned by the handle B, thereby cutting a circular piece out of the can. There may be one, two, three, or four knives attached to the base R, if the same may be desired.

What I claim as my invention, and desire to secure by Letters Patent, is as follows, to wit:

I claim the handle A, with the base R, and the handle or lever B, constructed as described, when the same are in combination with the knife C C and the point F, as described, and for the purposes set forth.

WM. H. FORKER.

Witnesses:

A. B. RICHMOND, WM. BEATTY.