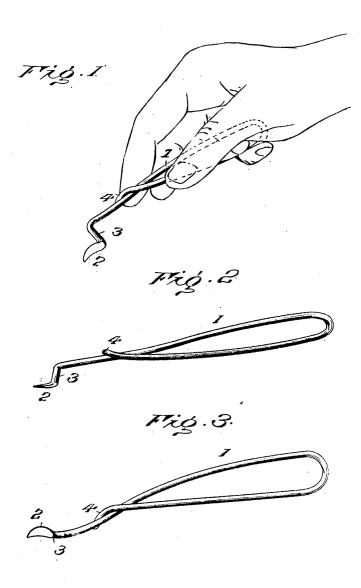
No. 857,009.

PATENTED JUNE 18, 1907.

F. G. ASCHBRENNER. CAN OPENER.

APPLICATION FILED OUT. 20, 1906.



Witnesses

In Moodson,

F.G. Aschörenser

attornamo

UNITED STATES PATENT OFFICE.

FRANK G. ASCHBRENNER, OF STRATFORD, WISCONSIN.

CAN-OPENER.

No. 857.009.

Specification of Letters Patent.

Patented June 18, 1907.

'willcation filed October 20, 1906. Serial No. 339,824.

To all whom it may concern:

Be it known that I, Frank G. Aschbren-NER, a citizen of the United States, residing at Stratford, in the county of Marathon and 5 State of Wisconsin, have invented certain new and useful Improvements in Can-Openers, of which the following is a specification.

This invention provides a device of novel structure for opening sheet metal packages such as containing edible goods and which are generally placed upon the market in tin

The purpose of the invention is to supply an article of the character aforesaid which, 15 while effective for the purpose designed, may be cheaply manufactured, thereby admitting of the merchant supplying the same with the

For a full description of the invention and 20 the merits thereof and also to acquire a knowledge of the details of construction and the means for effecting the result, reference is to be had to the following description and accompanying drawings.

While the invention may be adapted to different forms and conditions by changes in the structure and minor details without departing from the spirit or essential features thereof, still the preferred embodiment is 30 shown in the accompanying drawings, in

Figure 1 is a perspective view showing the manner .f using the can opener constructed in accordance with this invention. Fig. 2 is 35 a top plan view of the can opener. Fig. 3 is a side view of the can opener.

Corresponding and like parts are referred to in the following description and indicated in all the views of the drawings by the same 40 reference characters.

The can opener is constructed of a single blank, which in the present instance consists of a length of stout wire having an end portion folded upon itself to provide a loop shaped handle 1, the opposite end portion being flattened and sharpened to provide a blade 2, the part adjacent to the blade being bent laterally to form a fulcrum 3 upon which the opener is oscillated when in operation. 50 The loop shaped handle 1 inclines upwardly and laterally with reference to the blade 2, thereby enabling the hand to occupy a position to one side of the can or package being opened, thereby lessening the chances for in-55 jury to the hand in the event of the opener slipping.

The end portion of the lower member or the handle 1 is bent to extend over the upper member and curves downwardly and has an oblique arrangement, thereby securing the 6c terminal portion of the folded end of the blank. The deflected terminal portion 4 of the lower handle member provides a rest and a stop for the forefinger of the hand when properly gripping the opener in the operation 65 thereof. The thumb is adapted to engage with the inner end of the handle adjacent to the deflected portion 4, whereas the end of the third finger is adapted to enter the outer end of the loop, the parts being so arranged 70 as to enable the device to be firmly gripped in a way to protect the hand from injury, while at the same time admitting of a maximum amount of force being exerted so as to perform the work in a rapid and effective manner. 75' The blade 2 is sharpened along its upper edge which is curved and terminates in a point so as to readily penetrate the can or other package to be opened. The fulcrum 3 being adjacent to the base of the blade enables the 80 latter being passed through the top of the can or package by dealing one or more blows upon the fulcrum by means of a stove lifter or other suitable implement. After the blade 2 has been caused to penetrate the can 85 or package adjacent to the edge thereof, the handle portion of the device is gripped in the manner herein disclosed and upon oscillating the device upon the lateral or opposite portion 3 as a fulcrum and at the same time ad- 90 vancing the implement, the top of the can or package is cut, as will be readily understood.

Having thus described the invention, what

is claimed as new is:

A can opener comprising a single length of 95 wire having one extremity thereof flattened, one edge of the flattened portion being curved and sharpened to form a blade, a lateral offset portion located adjacent the blade and constituting a fulcrum, and a loop shaped 100. handle extending from the outer extremity of the offset portion, the terminal portion of the lower part of the handle extending over and around the upper member to afford a securing means for the extremity of the wire 105 and to provide a finger rest.

In testimony whereof, I affix my signature in presence of two witnesses.

FRANK G. ASCHBRENNER. [L. S.] :

Witnesses: DAN MAHONY, John D. Kissinger.