(No Model.)

E. A. PARKS.

COMBINATION TOOL.

No. 266,193. Patented Oct. 17, 1882.

Fig. 1.

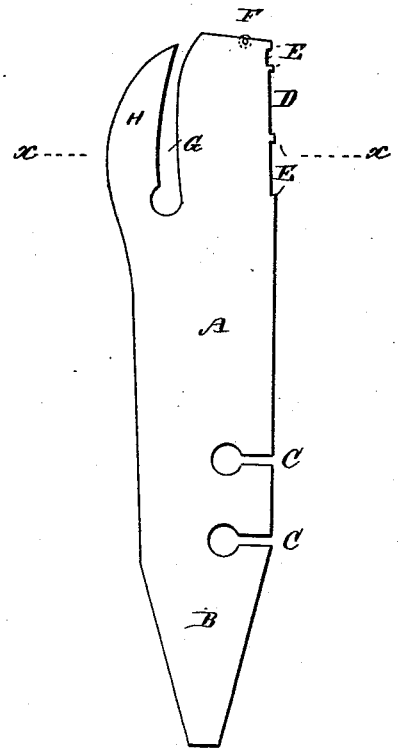
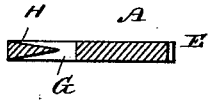


Fig. 2.



WITNESSES:

Theo. G. Hoster.

C. Sedgwick

INVENTOR:

E. A. Parks

BY Munn & Co.

ATTORNEYS.

UNITED STATES PATENT OFFICE.

ELIJAH A. PARKS, OF SOUTH BEND, ARKANSAS.

COMBINATION-TOOL.

SPECIFICATION forming part of Letters Patent No. 266,193, dated October 17, 1882.

Application filed May 2, 1882. (No model.)

To all whom it may concern:

Be it known that I, ELIJAH A. PARKS, of South Bend, in the county of Lincoln and State of Arkansas, have invented a new and Improved Combination-Tool, of which the following is a full, clear, and exact description.

The invention consists in a metal plate or strip having one end beveled to form a screw-driver, having notches in one edge for bending saw-teeth or breaking glass, having the upper end of this edge beveled and provided with gage studs or projections to be used as a gage for the inclination of saw-teeth, having a glass-cutting roller journaled in one edge, and having a recess in one end, which forms a sharpened and pointed prong to be used as a can-opener.

Reference is to be had to the accompanying drawings, forming part of this specification, in which similar letters of reference indicate corresponding parts in the figures.

Figure 1 is a longitudinal view of my improved combination-tool. Fig. 2 is a cross-sectional view of the same on the line *x x*, Fig. 1.

A longitudinal plate or strip, A, of metal is tapered toward one end and sharpened to form a screw-driver, B. In one longitudinal edge one or more notches or recesses, C, are provided, which can be used for bending saw-teeth or other metal edges, or for breaking glass. This same longitudinal edge is provided with a bevel, D, at the end of the strip A opposite the one at which the screw-driver B is formed, and from this beveled edge a series of small studs, E, project. If the longitudinal edge is placed against the side of a saw, the beveled edge D can be used as a gage for the side inclination of the saw-teeth, the studs E forming gages for the different lengths of the saw-teeth. In the end edge opposite the one forming the screw-driver B a small sharp-edged steel roller, F, is journaled, which can be used as a glass-cutter. At the same end of the strip A a longitudinal slightly-curved recess, G, is made in the strip A, whereby a prong, H, is formed, which is pointed and has its inner edge sharpened, which prong can be used as a can-opener, or for similar purposes.

The above-described combination-tool is very simple in construction, is compact, combines very useful implements, and can be conveniently carried in a pocket.

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

1. A combination-tool made substantially as herein shown and described, and consisting of a plate or strip of metal, A, having one end pointed to form a screw-driver, B, having notches C in one edge, and having one edge beveled and provided with projections E, thereby forming a gage for the inclination of saw-teeth, as set forth.

2. In a combination-tool, the strip or plate of metal A, having one end beveled to form a screw-driver, B, and having notches C in one edge, having the end of this edge beveled and provided with projections E, and provided in one end with a recess, G, forming a sharpened prong, H, to be used as a can-opener, substantially as herein shown and described, and for the purpose set forth.

ELIJAH A. PARKS.

Witnesses:
OSCAR F. GUNZ,
C. SEDGWICK.