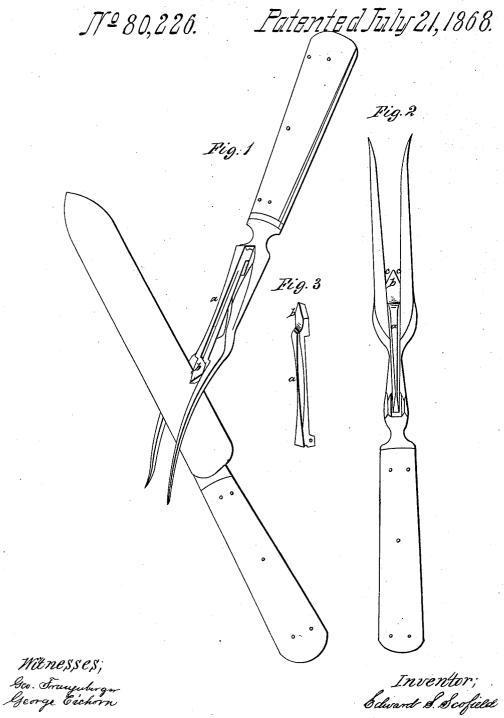
# E.S. Scofield,

Knife Sharpener.



# Anited States Patent Office.

## EDWARD S. SCOFIELD, OF ROCHESTER, NEW YORK.

Letters Patent No. 80,226, dated July 21, 1868.

### IMPROVEMENT IN CARVING-FORKS AND KNIFE-SHARPENER COMBINED.

The Schedule referred to in these Fetters Patent and making part of the same.

#### TO ALL WHOM IT MAY CONCERN:

Be it known that I, EDWARD S. SCOFIELD, of the city of Rochester, county of Monroe, and State of New York, have invented a new and useful Improvement on "Carving-Forks;" 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 to the letters of reference marked thereon, in which—

Figure 1 represents my improved fork with the guard closed, in connection with a knife, placed in position

for sharpening.

Figure 2 represents a back view of my improved fork with guard closed.

Figure 3 represents a guard detached from the fork.

The nature of my invention consists in the peculiar construction and arrangement of a guard on carving-forks, that, by closing the guard, the same may be used as a knife-sharpener.

To enable others skilled in the art to make or use my invention, I will proceed to describe its construction

and operation.

I make my guard for carving-forks of hardened steel. The end or point of guard (marked b in drawing) is made bevelling on two sides toward the inside of fork, and terminates in a sharp point, as shown in drawing, figs. 1, 2, and 3. The point or end b is also made to fit in (when the guard is closed) between the tines of the fork in such a manner as to leave a space, c c, between the tines of the fork and the bevelling edges of point b, as seen in drawing, figs. 1 and 2.

The sharpening of the knife is effected after closing the guard, a, by drawing the edge of the knife across

either of the bevelled edges of point b.

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

The peculiar construction and arrangement of the guard a, when in connection with a fork, in the manner and for the purpose specified and described.

EDWARD S. SCOFIELD.

Witnesses:

GEO. FRAUENBERGER.

GEO. EICHORN.