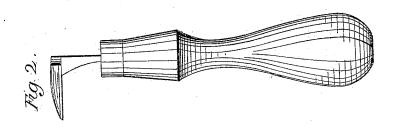
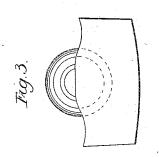
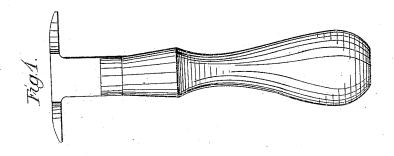
E. C. Fuller

Kettle and Dish Cleaner.

Nº 50,112. Patented Sep. 26,1866.







Witnesses:

Jefferson Blunewith Robb. B. Cavely Inventor:

Ensign & Fuller-

UNITED STATES PATENT OFFICE.

ENSIGN C. FULLER, OF LOWELL, MASSACHUSETTS.

KETTLE-SCRAPER.

Specification forming part of Letters Patent No. 50,112, dated September 26, 1865.

To all whom it may concern:

Be it known that I, Ensign C. Fuller, of the city of Lowell, in the county of Middlesex and Commonwealth of Massachusetts, have invented a new and Improved Instrument for Removing Hard or Burned Substances from the Inner Surface of Pots and Kettles, and to be used in cleaning the same; and I do hereby declare that the following is a full and exact description thereof, reference thereto being had to the accompanying drawings.

Figure 1 is a top view. Fig. 2 is a side view. Fig. 3 is an end view.

My invention aforesaid consists of a piece of steel or malleable iron, flattened in hoe form, with a shank of the same material and a handle of wood secured by a brass ferrule, the blade about two inches long, one inch wide,

and the instrument complete measuring about five inches in length.

The nature of the invention is the instrument aforesaid in its peculiar fitness and application to the inner surface of pots and kettles and other vessels of that kind in the removal of hard or burned substances therefrom.

What I claim is-

The scraper described, as a new article of manufacture, for the purpose specified.

The above specification of the said invention signed and witnessed at Lowell this 13th day of June, A. D. 1865.

ENSIGN C. FULLER.

Witnesses:

HORATIO G. F. CORLISS, THOS. P. JAMES.