Sept. 10, 1929. J. BOZOWICH 1,728,036

GRIDDLE SCRAPER

Filed Jan. 13, 1926

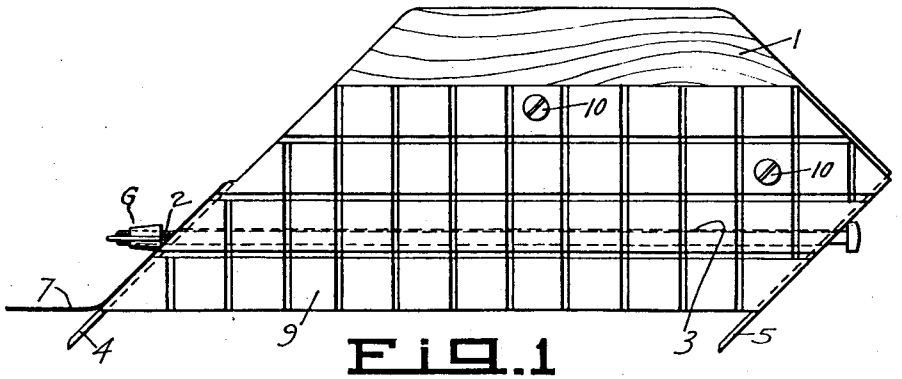



Fig. 1

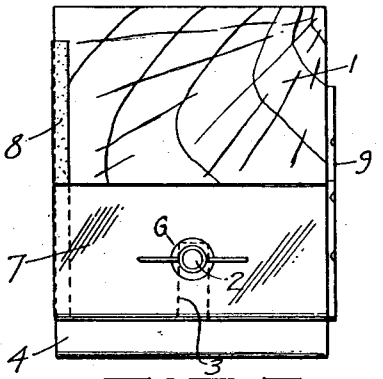



Fig. 2

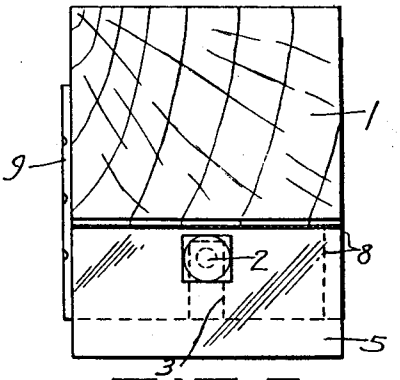



Fig. 3

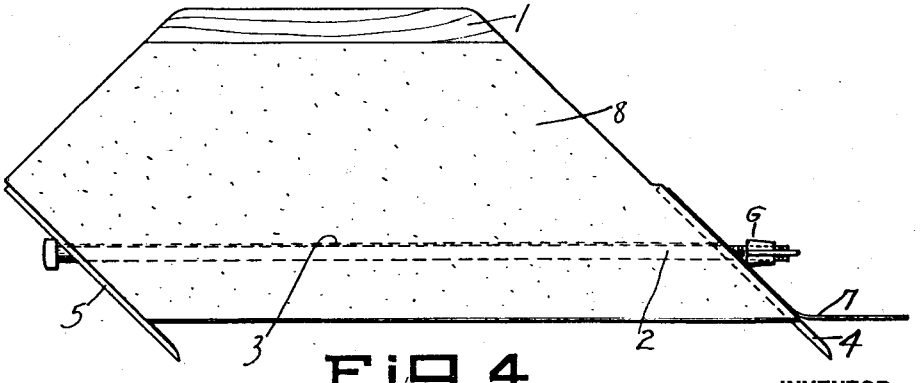



Fig. 4

INVENTOR

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# UNITED STATES PATENT OFFICE.

JOHN BOZOWICH, OF SAN FRANCISCO, CALIFORNIA.

## GRIDDLE SCRAPER.

Application filed January 13, 1926. Serial No. 81,081.

One object of my invention is to provide a griddle scraper that cleans the flat surface of a griddle or stove thoroughly and quickly.

Another object of my invention is to provide a griddle scraper that is simple to operate.

Another object of my invention is to provide a griddle scraper in which the blades may be readily removed for sharpening.

Further objects of my invention will hereinafter appear.

The invention consists of the construction, combination and arrangement of parts as hereinafter more fully described and claimed, having reference to the accompanying drawing, in which:

Figure 1 is a side elevation of the complete scraper.

Figure 2 is the front end elevation of the complete scraper.

Figure 3 is the rear end elevation of the complete scraper.

Figure 4 is a side elevation of the complete scraper, showing the sanding surface.

Referring to the drawings in detail:

1 is a block on which the scraper blades are mounted.

2 is a bolt placed in slot 3 and passing through holes drilled or punched in scraper plates 4 and 5.

6 is a wing nut for clamping plates 4 and 5 in place also guard plate 7.

8 is a sheet of sand or emery paper lapped at the ends and held in place by blades 4 and 5.

After the griddle is scraped by means of blades 4 and 5, it may be finished down by means of the sand or emery paper 8.

If it is desired to use a scouring medium such as sand or other loose abrasive substance the same may be sprinkled upon the griddle and then the surface rubbed with the tooled plate 9 which is mounted on the block 1 by means of screws 10.

Having thus described my invention, what I claim and desire Letters Patent for is:

A griddle scraper comprising a block, the ends of which are parallel and inclined to the lower face of said block, scraping blades, positioned on said ends and projecting below said lower face and a bolt inserted through the blades and block, holding said blades rigidly in position.

JOHN BOZOWICH.