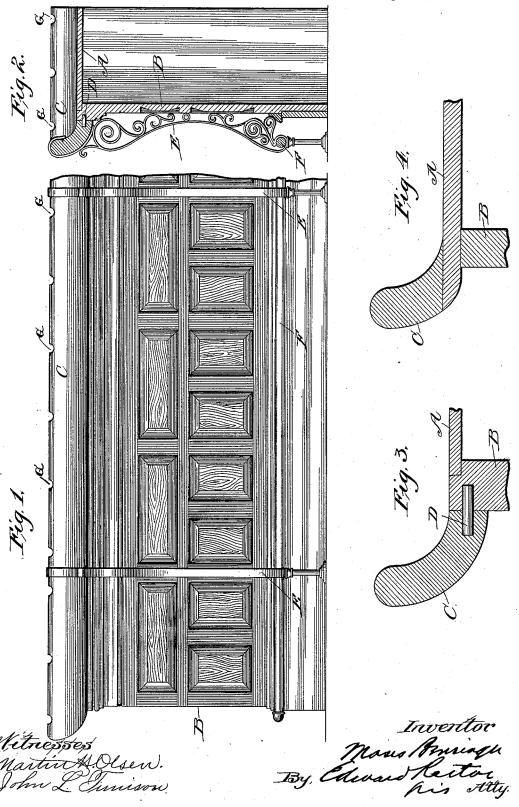
## M. BENSINGER. BAR FIXTURE.

No. 523,784.

Patented July 31, 1894.



## UNITED STATES PATENT OFFICE.

MOSES BENSINGER, OF CHICAGO, ILLINOIS.

## BAR-FIXTURE.

SPECIFICATION forming part of Letters Patent No. 523,784, dated July 31, 1894.

Application filed May 7, 1892. Serial No. 432,161. (No model.)

To all whom it may concern:

Beit known that I, Moses Bensinger, a citizen of the United States, residing at Chicago, in the county of Cook and State of Illinois, have invented certain new and useful Improvements in Bar-Fixtures, of which the following is a description, reference being had to the accompanying drawings, forming part of this specification.

My invention relates to the counter or bar, and consists in the combination therewith of a novel arm rest or guard, by which liquids spilled on the top of the bar or counter are prevented from running over its forward edge and dripping down the front side of the bar, and by which the ordinary arm rail supported upon brackets in front of the bar is rendered unnecessary.

My invention also consists in the combina-20 tion of such guard and arm rest with the usual foot rail by means of interposed ornamental supporting brackets, all as will be hereinafter set forth and specifically pointed out in the claims.

In the accompanying drawings Figure 1 represents a front elevation of one end of a bar embodying my invention; Fig. 2 a vertical cross-section of the same, looking toward the left; and Figs. 3 and 4 two enlarged sectional details illustrating different methods of attaching the combined arm rest and guard to the top of the bar.

The same letters of reference are used to indicate identical parts in all the figures.

A B represent a bar of the usual or any suitable construction, consisting of the horizontal top or counter A and the vertical portion B which supports the top.

My combined arm rest and guard C is secured to the forward side of the top of the
bar, either to the front edge of the horizontal
portion A or upon the side of the vertical portion B, and curved outwardly and upwardly
therefrom, the rear edge of its upper surface
being flush with the top of the bar and forming a smooth tight joint therewith. It may be
fastened to the bar by any suitable means, as
by dowel pins D as seen in Figs. 2 and 3, where
the guard is secured to the vertical portion B
of the bar. In Fig. 4 I have shown it resting
upon the horizontal top A of the bar, near its

front edge, in which position it may be se-

cured by glue, its rear edge being tapered off to the upper surface of the bar. This guard effectually prevents the escape of any liquids 55 over the front edge of the bar, and also takes the place of the usual rail extended along the front side of the bar for the patrons to rest their arms upon.

For the purpose both of ornamenting the 60 bar and providing additional support to the guard and arm rest C, I combine with the latter a series of ornamental metal brackets E which rest at their lower ends upon the usual foot rail F and extend up the front side of 65 the bar to the guard C. At their upper ends these brackets are curved to fit the forward side of the guard C, and they are also preferably made to overlap its upper edge as shown. There may be as many of these 70 brackets as desired. In the drawings I have shown a bar provided with one at either end and one in the middle, the bracket at the right in Fig. 1 being the one located at the middle of the bar.

It will be understood that the arm rest and guard C extends around the ends or sides of the bar, as well as along its front, and that there may be brackets E at the ends, or not, as desired.

For the purpose of affording a convenient place for the patrons to place their eigars while standing at the bar, I provide the upper rounded edge of the guard C with a series of depressions or notches G at suitable intervals, in which eigars may be laid, without danger of their rolling off on to the top of the bar in rear of the guard or falling upon the floor in front of it.

I am aware that it has heretofore been proposed to provide the front and rear edges of a bar counter with flanges or ledges for the purpose of holding in position a perforated rubber mat placed upon the counter, the top of the counter being inclined from front to rear so that liquids spilled upon the mat would pass through the holes in the latter and collect at the rear edge of the counter, whence they might be drained away by suitable pipes, as shown for instance in Patent No. 234,028 to Grout and Burk, dated November 2, 1880, but in such case neither the flange at the forward or at the rear edge of the counter top could be used as an arm-rest for supporting

the arms of the patrons above the mat and out of reach of the liquids spilled upon it, and as the counter top was inclined from front to rear the flange at the forward edge of the 5 counter was not necessary for the purpose of preventing the escape of liquids over that edge of the bar. Under that construction the top of the mat formed the top of the counter and was flush with the upper edges of the

not be conveniently used without the mat, for if it were removed the flange along the rear edge of the bar would form an obstruction in the way of the attendant, and the in-

15 clination of the top of the counter would interfere with the easy handling of glasses upon it. Under my improved construction the top of the counter is perfectly smooth and horizontal, its rear edge is unobstructed, and

20 the combined arm-rest and guard along its forward edge operates to support the arms of the patrons entirely above and away from the top of the counter, out of any danger of being soiled by the liquids spilled upon the

25 latter, and at the same time prevents the escape of any liquids over the forward edge of the bar.

Having thus fully described my invention, I claim—

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1. In a bar fixture, the combination of the 30 counter having the smooth horizontal top A with an unobstructed rear edge and provided with the arm-rest and guard C secured to and extending along the forward edge thereof and curved upwardly and outwardly therefrom, 35 the foot-rail F, and the metal brackets E interposed between said rail and arm-rest C, supported upon the former and assisting in supporting the latter, substantially as and for the purpose described.

2. In a bar fixture, the combination, with the counter having the smooth horizontal top A with an unobstructed rear edge, of the armrest and guard C secured to and extending along the forward edge thereof, curved upwardly and outwardly therefrom and provided with the notches or depressions G in its rounded upper edge, substantially as and for the purpose described.

MOSES BENSINGER.

Witnesses: CHAS. P. MILLER, EDWARD RECTOR.