

Jan. 31, 1928.

1,657,968

N. LINSEMEYER
SPOON HOLDING ATTACHMENT
Filed Jan. 28, 1927

Fig. 1.

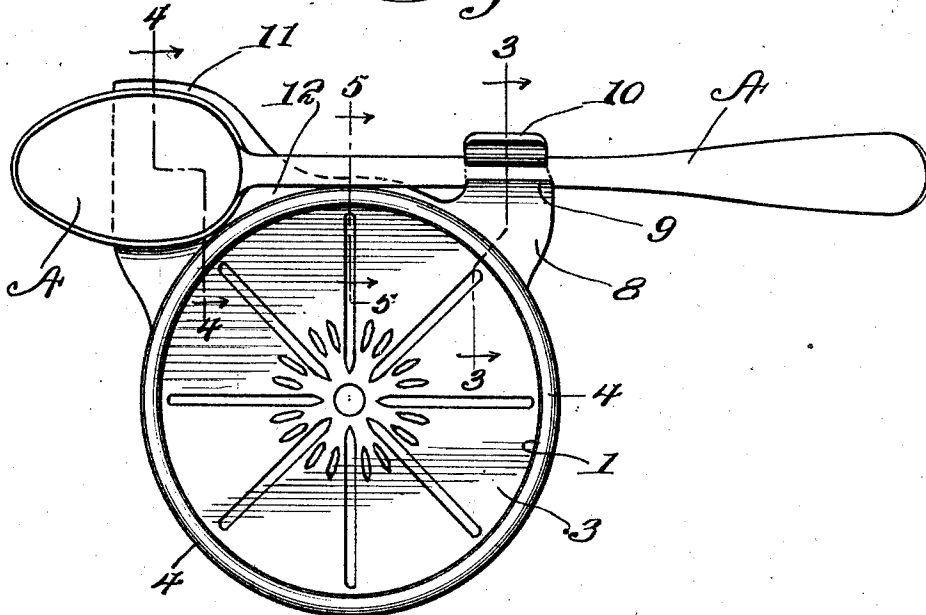


Fig. 2.

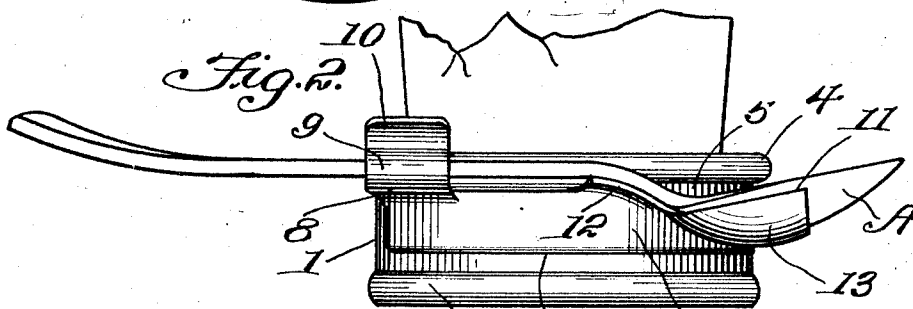


Fig. 3.

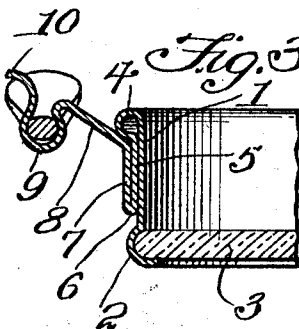


Fig. 4.

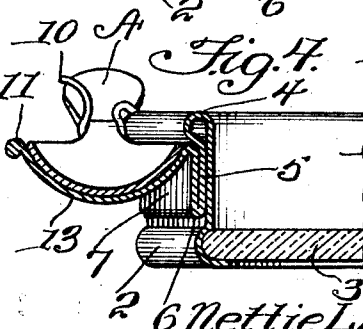
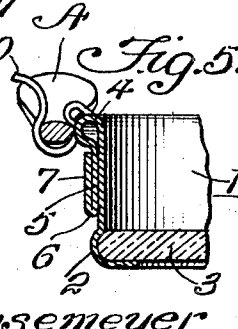


Fig. 5.



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Patented Jan. 31, 1928.

1,657,968

UNITED STATES PATENT OFFICE.

NETTIE LINSEMEYER, OF YAZOO CITY, MISSISSIPPI.

SPOON-HOLDING ATTACHMENT.

Application filed January 28, 1927. Serial No. 164,278.

This invention relates to kitchen and table articles, and its primary object is to provide a coaster including a spoon holder and which is adapted for supporting a beverage glass or cup.

A further object of the invention is to provide a glass or cup coaster having an attachment thereon which not only is adapted to support a spoon in a manner to prevent the latter from coming in contact with a table, table cloth or the like, but by including this attachment with the coaster, it will overcome all embarrassment on the part of the user as there will be an obvious place for the spoon upon removing the same from the glass or cup.

This invention also consists in certain other features of construction and in the combination and arrangement of the several parts, to be hereinafter fully described, illustrated in the accompanying drawings and specifically pointed out in the appended claims.

In describing my invention in detail, reference will be had to the accompanying drawings wherein like characters denote like or corresponding parts throughout the several views, and in which:

Figure 1 is a top plan view of the coaster and attachment therefor which forms the subject matter of the present invention.

Figure 2 is a side elevation thereof.

Figure 3 is a sectional view taken on line 3—3 of Figure 1.

Figure 4 is a sectional view taken on line 4—4 of Figure 1.

Figure 5 is a sectional view taken on line 5—5 of Figure 1.

Referring to the drawings in detail the coaster as shown includes the usual annular wall 1 formed with a flange 2 at its bottom to accommodate and secure the bottom 3 to the wall 1 as best shown in Figures 3, 4 and 5 of the drawings.

The wall 1 is further provided with a rounded bead 4 formed on its upper edge and this bead 4 has formed therewith the spoon holder attachment referred to and which includes a portion 5 downturned to engage the wall 1 and thence is crimped upon itself 6 to provide an upstanding flange portion 7 which has formed on one end thereof an outwardly and upwardly extending arm 8 terminating in a rounded clamp 9 having a curved upturned end 10. This clamp 9 is adapted for receiving the handle

of the spoon A and the end 10 will have a tendency to guide the handle between the jaws of the clamp as will be readily apparent.

Formed on the opposite end of the upturned flange 7 is a concaved member 11 adapted to receive the bowl of the spoon as shown and this member 11 includes in its construction, an inclined arm 12 merging into the flange 7 at its upper end and in the concavity 13 at its lower end and the arm 12 receives a portion of the handle as shown in Figure 2, whereby together with the clamp 9 and concavity 13, the attachment will adequately clamp and support the spoon in convenient reach of the user and eliminate the practice of laying the spoon upon the table, or cloth, or the like therefor, as well as to overcome the embarrassment on the part of the user, as there will be an obvious place for the spoon upon removing the same from the glass or cup as above set forth.

It is thought from the foregoing description that the advantages and novel features of my invention will be readily apparent.

I desire it to be understood that I may make changes in the construction and in the combination and arrangement of the several parts, provided that such changes fall within the scope of the appended claims.

What I claim is:

1. A coaster comprising an annular wall, a bead formed on the upper edge of said wall, a portion formed with said bead and being downturned and crimped upon itself to provide an upturned flange, a clamp formed on one end of said flange, and a concaved member formed on the opposite end of said flange in a manner to cooperate with said clamp for supporting a spoon.

2. In a spoon holder for a coaster, comprising a portion formed with said coaster and crimped upon itself to provide an upturned flange, an arm rising at an inclination from one end of said flange and terminating in a clamp having a curved end, a concaved member formed integral with the opposite end of said flange and having an arm merging into said flange at one end and into the concavity at its opposite end and together with said concavity and clamp is adapted to support a spoon as and for the purpose specified.

In testimony whereof I affix my signature.
NETTIE LINSEMEYER.