FIBER SPOON

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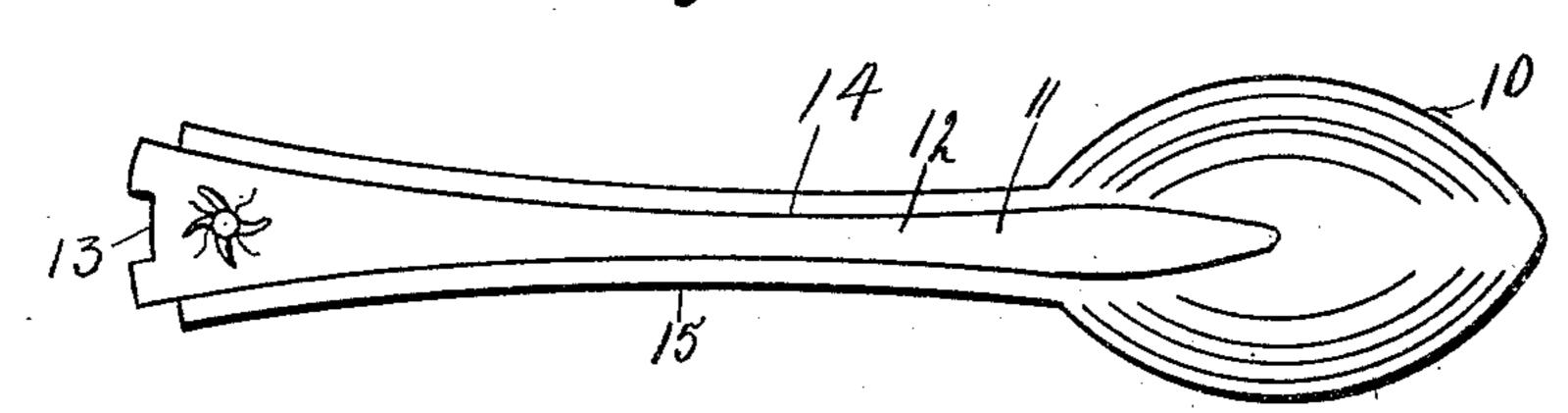
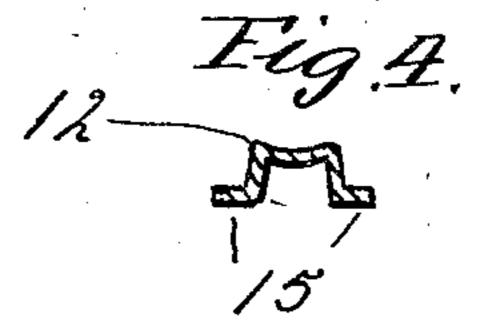


Fig.2.



Fzg.3.



7-19.5

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FIBER SPOON

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improvement in fiber spoons and has for its outer or rear end 13 of the handle, the object to provide a spoon of this description dished portion is flattened or decreased in which shall be rigid and serviceable and height as illustrated in Fig. 2.

grasped and retained in the hand of the spoons of present-day construction. user.

invention consists in the details of construc- be approximately flat as shown in Fig. 5. tion and combination of elements hereinafter A fiber spoon made in accordance with by the claim.

will describe its construction in detail, re- of appearance. in which:—

Fig. 1 is a plan view of the spoon. Fig. 2 is an edge view of Fig. 1.

Fig. 3 is a fragmental view showing a portion of the handle and bowl of the spoon broken away and sectioned.

Fig. 4 is a cross section of the handle at the line 4—4 of Fig. 3.

shape of the handle.

embodied, 10 represents the bowl of the spoon and 11 represents a handle which latter has a central concaved body 12 uniting with handle. the bottom of the bowl and extending upward on curved lines and rearward terminating in a flared end 13. The sides of this body are curved inward from the bowl to make a relatively narrow portion as indicated at 14 and then curved outward so as to widen out the handle for convenience in grasping and holding by the hand of the user and this body is concave upon the under side thereof, as clearly shown in Figs.

My invention relates to a new and useful 2, 3, 4 and 5. To produce the wider or flared

5 which will be easily held when in use. 15 represents flanges formed with the bowl 55 A further object of the invention is to and extending rearward on the same genprovide a handle for a fiber spoon having eral curved lines of the base of the sides flanges extending along the edges thereof to of the body, thus not only strengthening the give strength against sidewise strains and handle against sidewise strains but stiffen-10 which will give the general appearance of ing the entire spoon in general as well as 60 present day metal spoons and which will also facilitating the grasping and holding thereof be of such shape as to be conveniently and giving the general appearance of metal

The top of the body may be slightly With these and other ends in view, this dished, as clearly shown in Fig. 4 or it may 65

set forth and then specifically designated my invention is readily manufactured, does not permit the contents of the bowl to leak In order that those skilled in the art to back into the handle as is the case with such 70 which this invention appertains may under-spoons having the handle concave from the stand how to make and use the same, I upper sides and gives strength and neatness

ferring by numerals to the accompanying Of course I do not wish to be limited to drawing forming a part of this application, the exact details of construction as herein 75 shown, as these may be varied within the limits of the appended claim without departing from the spirit of my invention.

Having thus fully described my invention, 80 what I claim as new and useful is:-

As a new article of manufacture, a fiber spoon having a bowl, a handle formed with the bowl, a central strengthening rib ex-Fig. 5 is a cross section similar to Fig. 4, tending longitudinally throughout the showing a slightly modified form of the length of said handle and into the bowl, 85 said rib lying above the upper surface of In carrying out my invention as herein the handle, the underside of said rib being hollow and having its top wall concaved from above to give added strength to the 90

> In testimony whereof, I have hereunto affixed my signature.

EDNA R. LILLEY.