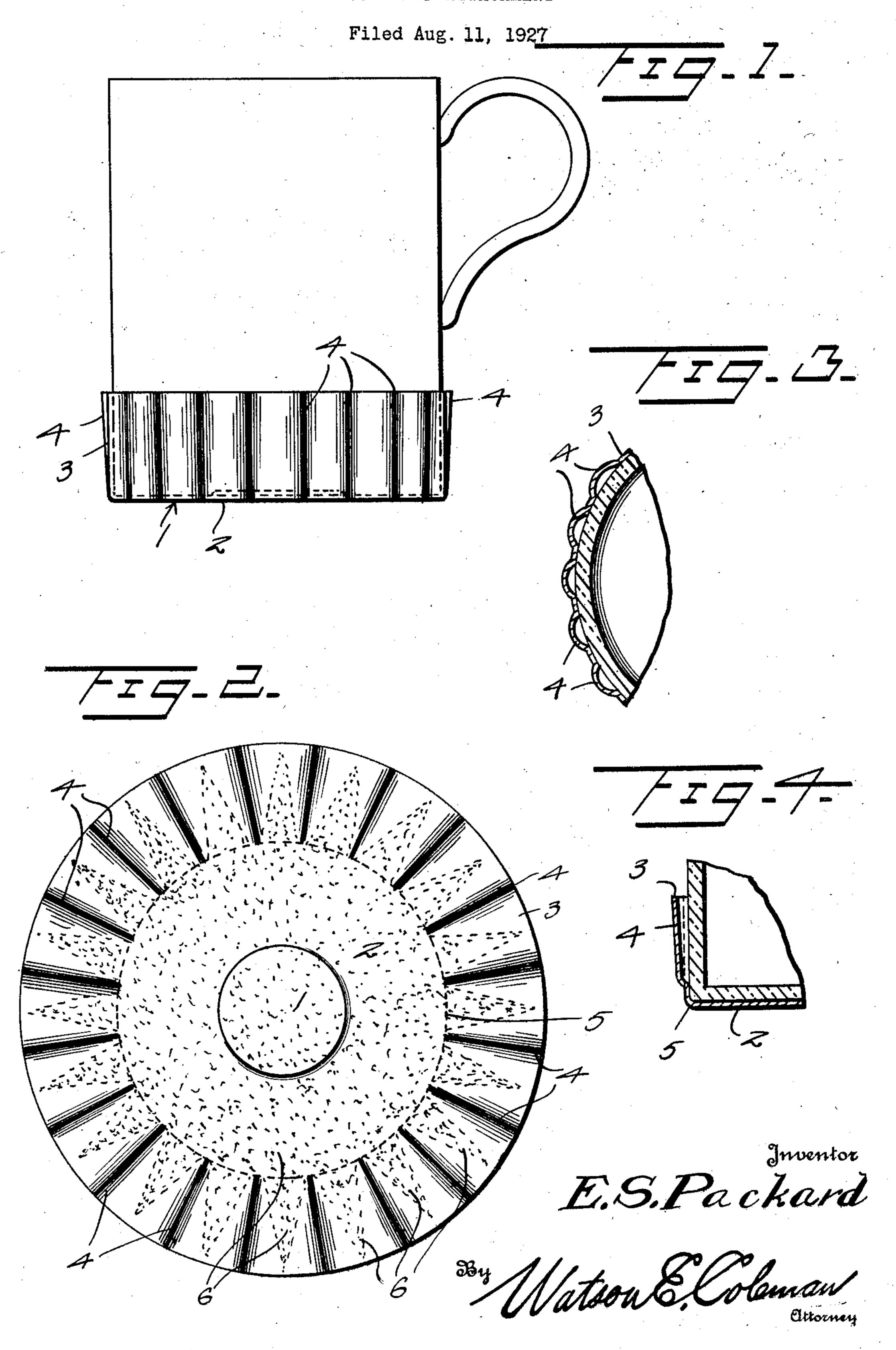
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CUP DRIP ATTACHMENT



UNITED STATES PATENT OFFICE.

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CUP-DRIP ATTACHMENT.

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This invention relates to a cup drip attach-retain any further overflow descending from ment and it consists in the novel features the rim of the mug.

3 an attachment adapted to be applied to the drip attachment applied thereto; bottom and side wall portions of a cup and Figure 2 is a plan view of the attachment which will normally fit snugly against the detached; so assembled and related that any drip which tional view of the cup and attachment; 10 may gravitate or spill from the rim of the Figure 4 is a vertical fragmentary seccup is caught and retained in the attach- tional view of the cup attachment. ment.

means quite a reduction in the overhead ex- area 3 lying between the creases 4.

having the adhesive thereon to expand, there-drain from the upper edge of the mug. by forming pockets which may receive and Thus the said drip is retained within the

hereinafter described and claimed. In the accompanying drawings, Figure 1 An object of the invention is to provide is a side elevation of a mug showing the 60

surfaces of the cup and having its features Figure 3 is a horizontal fragmentary sec-

The cup drip attachment consists of a

In the dispensation of liquids at lunch- blank 1 of porous material preferably paper, rooms and restaurants considerable trouble said blank being originally in the form of a 70 and annoyance is caused by the drip of the disk and provided with a circular central liquid from the rims of the cups or mugs area 2 and an annular marginal area 3. The used. This drip accumulates upon the tray said marginal area is provided with radially or runs from the bottom of the cup upon disposed creases or crimps 4 and the said the top of the table and frequently soils the central and marginal areas join with each 75 20 clothing of the customer especially the other at the circular bend line or fold 5. A sleeves. The present device is designed to coating 6 of adhesive such as mucilage or prevent such slopp ness and also to effect a glue is applied to the surface of the central saving in the wages which are usually paid area 2 and the said coating is extended in to attendants for washing the tables after the form of radially disposed spicules along 80 the diner has used the same. This, of course, the portions of the surface of the marginal

penses of the restaurant keeper. The attachment is applied to the mug by With this object in view the attachment slightly moistening the coating of adhesive consists of a blank originally in the form of and by applying the central area 2 to the 85 20 a disk and having a circular central area bottom surface of the mug. The marginal adapted to be applied to the bottom surface area 3 is bent upwardly along the line 5 and of the cup or mug. Said blank is provided disposed against the side surface of the mug. with an annular marginal area adapted to be The coating will cause the blank to adhere to crimped up against the side surface of the surface of the mug and the adhesive 90 cup or mug. The creases forming the crimp shrinks those areas of the blank upon which are radially disposed with relation to the it is located so that the marginal area fits center of the blank. A coating of adhesive snugly against the side surface of the mug. is applied to the central area of the blank Thus mugs having the attachment applied and the coating is extended into the margi- thereto may be easily stacked, one upon the 95 nal area thereof along the inwardly dis- other, or may be readily carried and the atposed folds of the creases of the crimps. tachment presents no obstructing projection. This adhesive serves the double function of When a liquid is dispensed in the mug and causing the attachment to adhere to the bot- the mug is being moved, any drip which may tom surface and portions of the side surface run over the edge of the mug will descend 100 of the mug and also serves as means for along the side surface thereof and come in shrinking the marginal area of the blank, contact with the upwardly disposed and exin radial lines, so that the said marginal posed edge of the marginal area 3 of the area will normally fit snugly against the side blank. The said liquid will be absorbed by surface of the mug. When the drip runs the material of the blank and as the portions 105 down the side of the mug from the rim, it of the marginal area lying between the lines comes in contact with the exposed edge of of the coating soak up the liquid the said the marginal area and is absorbed by the portions will expand forming pockets which said marginal area causing the portions bulge outwardly from the mug and which thereof lying between the folds of the crimp will receive any further drip which may 110

attachment may be readily removed from the creases.

claimed is:—

blank of porous material originally in the vided with creases radially disposed with reform of a disk, said blank having central lation to the blank, and a coating of adhesive and marginal areas, the marginal area being applied to the central area of the blank and provided with creases radially disposed with extended in radial lines across the marginal blank and extended in radial lines across the and lying between the creases. 20 marginal area of the blank.

2. A cup drip attachment comprising a signature. blank of porous material originally in the form of a disk, said blank having central

attachment and does not come in contact and marginal areas, the marginal area being with the surface of a serving tray, table top provided with creases radially disposed with 25 or articles of clothing. Furthermore, the relation to the blank, and a coating of adretention of the drip will have a tendency to hesive applied to the central area of the 5 soften the adhesive and when the user is blank and extended in radial lines across the finished with the mug, the adhesive will be marginal area of the blank, said extended reduced to such a soft condition that the portions of the coating lying between the 30

mug by using a little force or pressure.

3. A cup drip attachment comprising a Having described the invention what is blank of porous material originally in the form of a disk, said blank having central and 1. A cup drip attachment comprising a marginal areas, the marginal area being pro- 35 relation to the blank, and a coating of ad- area of the blank, said extended portions of 40 hesive applied to the central area of the the coating tapering toward their outer ends

In testimony whereof I hereunto affix my

EDWARD S. PACKARD.