

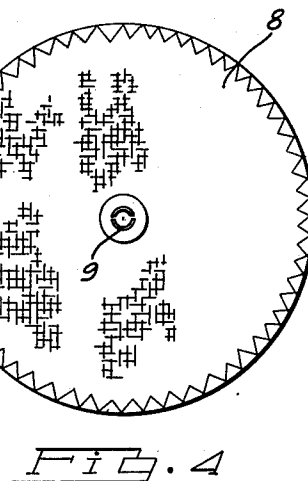
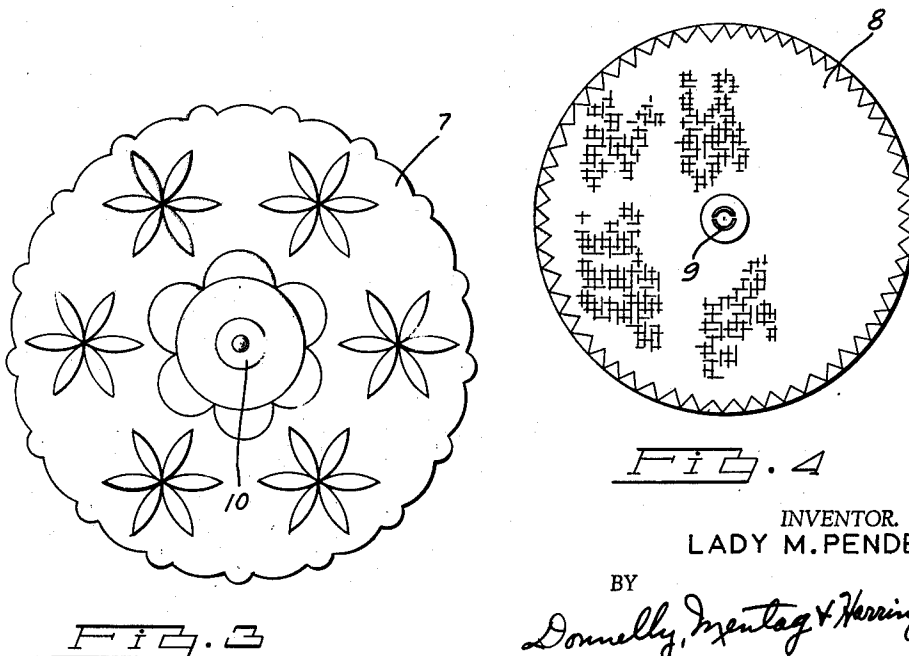
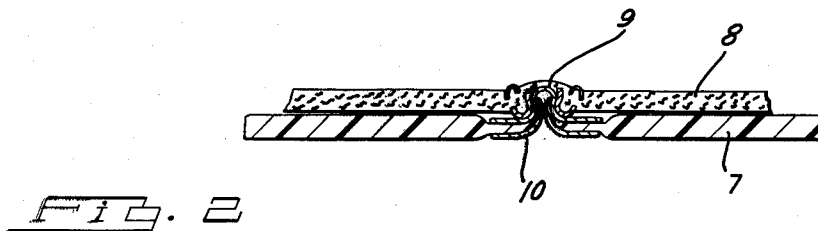
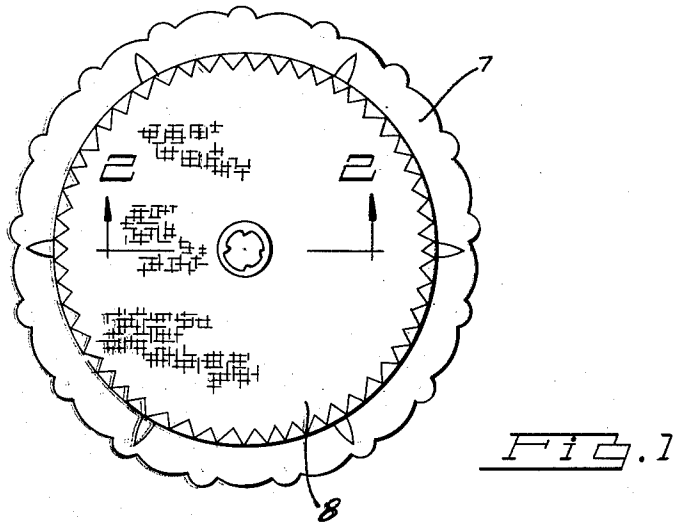
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3,086,314

COASTER

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3,086,314
COASTER

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1 Claim. (Cl. 45—68.4)

My invention relates to a new and useful improvement in a coaster adapted for underlying objects which may be placed upon the supporting surface. The present invention is especially adapted for underlying glasses or the like on the surface of which will be found moisture.

The object of the present invention is the provision of a coaster whereby the part which contacts the glass or the like may be removed and replaced and laundered.

Another object of the invention is the provision of a replaceable contact body supported by an impervious body.

Other objects will appear hereinafter.

The invention consists in the combination of parts illustrated and described. It is recognized that various modifications and changes may be made in the invention, and the present disclosure is considered to be but the preferred embodiment.

Forming a part of this application are drawings in which,

FIG. 1 is a top plan view,

FIG. 2 is a view taken on line 2—2 of FIG. 1,

FIG. 3 is a top plan view of the bottom portion with the top removed,

2

FIG. 4 is a bottom plan view of the top portion.

I provide a base or a supporting body 7 which is formed of impervious material such as plastic or the like. An upper body 8 is formed from fabric or absorbent material and is provided with the female portion 9 of a snap fastener which engages the male portion 10 of the snap fastener mounted on the lower body 7. The construction is such that the upper layer or contact body may be removed and replaced. By forming the body of fabric, the same may be laundered when desired.

What I claim is:

A coaster of the class described comprising two planar disk members, one of said members being of larger diameter than the other member and being impervious to moisture and constituting a body supporting member, the other planar disk member being of lesser diameter than the supporting body member including a fabric contact body for flat placement on the impervious member centrally thereof and capable of displacement for laundering, and a snap fastener connection at the center of the supporting body and the fabric contact body.

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