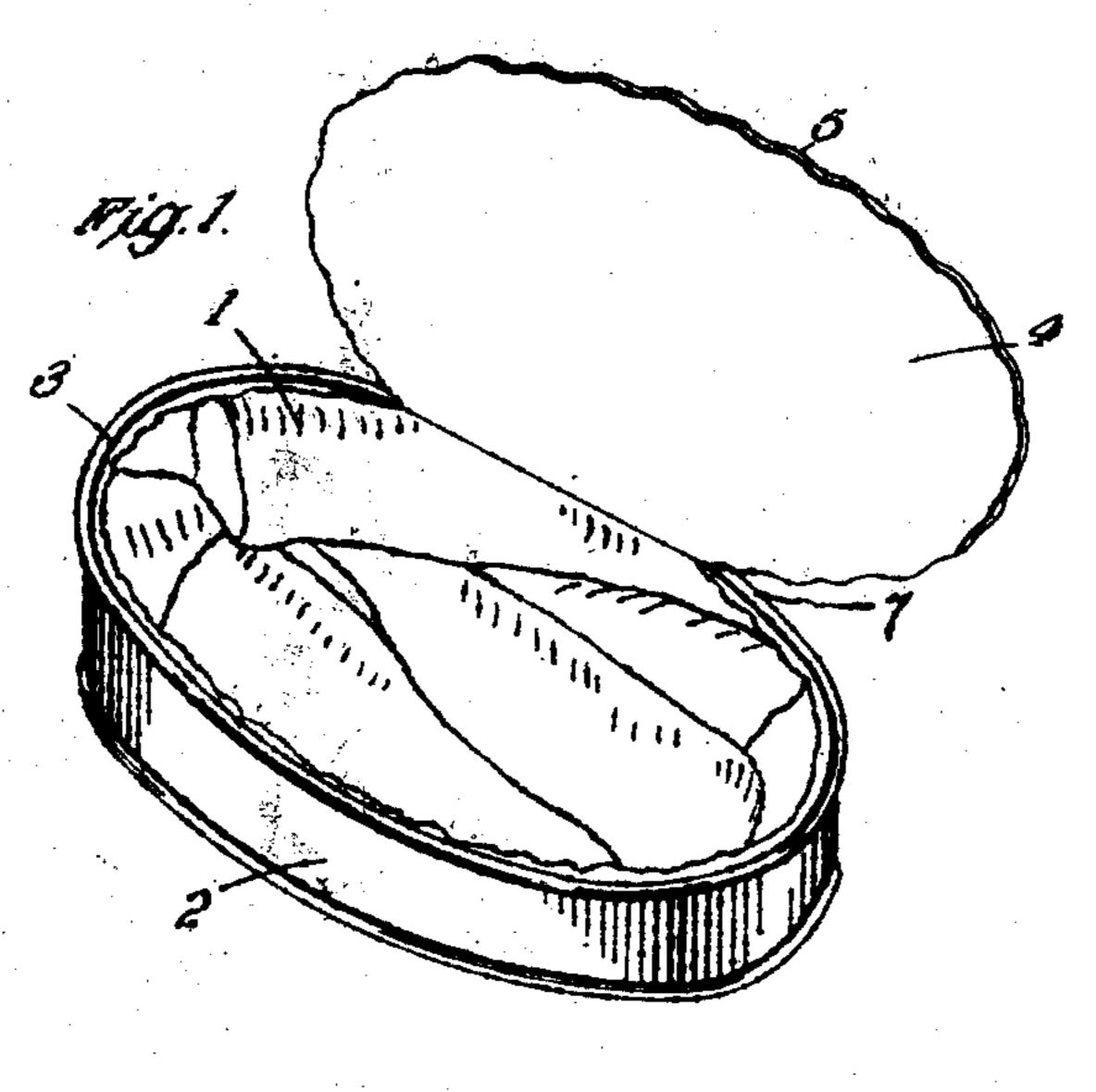
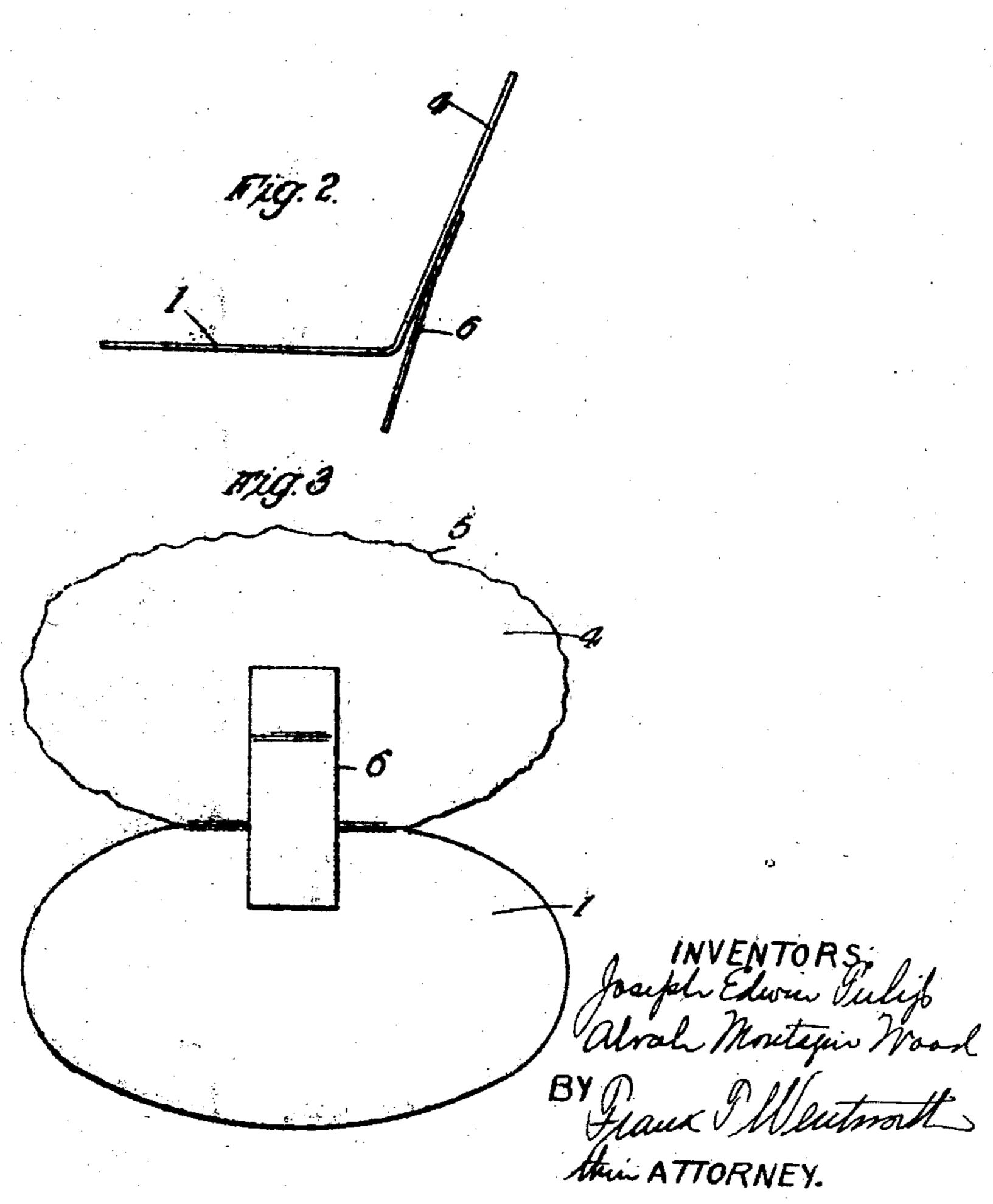
## J. E. TULIP ET AL

ADVERTISING OR DISPLAY DEVICE

Filed March 25, 1929





## UNITED STATES PATENT OFFICE

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ADVERTISING OR DISPLAY DEVICE

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This invention relates to an advertising or portion of the can after it has been opened display device for use in connection with re- with a can opener. ceptacles such as cans employed for containing preserved or other goods.

An object of the invention is to enable sealed cans to be represented as having the lid adapted to engage the side 7 of the can. or upper part thereof raised to disclose the contents.

According to this invention there is pro-10 vided a device comprising two members, one of which (hereinafter termed the "base member") is adapted to fit or rest in or on the top of a can or the like, and the other (hereinafter termed the "lid member") representing Although the members comprising the destrut adapted to support the member in the able material. required raised position.

in the accompanying drawings in which:

Fig. 1 is a perspective view of the device in The device is preferably formed to enable 75 the open position on a hermetically sealed can containing herrings.

Fig. 2 is a side elevation of the device in the open position, and

Fig. 3 shows a back view of the device to fold one on the other. opened out flat.

or recess.

or other suitable material; the said lid mem- of a can. ber is, substantially, of the same contour as 2. An advertising or display device con-

The lid member 4 is preferably provided with a strut or support 6 to retain the member in a raised position, the said strut being 55

It will be seen that if the upper surface of the base member 1 is furnished with a picture of the contents or the top layer of the contents of the can, a very realistic impression of an 60 open can is conveyed. Any suitable advertising or other matter may be applied to the upstanding simulation lid 4.

15 the cut-open top or lid of the can being adapt- vice have been described as being formed 65 ed to remain in a raised position, the said lid from cardboard, it will be understood they member being preferably provided with a may be constructed of metal or any other suit-

The device is also applicable to cans or re-A device, constructed according to the in-ceptacles having replaceable lids of flanged 70 vention, suitable for use with a hermetically or other formation, the lid member of the sealed can containing preserved goods, such device being shaped or formed to simulate as herrings, is illustrated, by way of example, the lid of the can or receptacle with which the device is to be employed.

> it to be readily folded into a comparatively small compass for the purpose of storage and transport, and this may be conveniently effected by arranging the base and lid members

We claim:—

Referring to the accompanying drawings, 1. An advertising or display device consista flat member 1 of cardboard or other suit- ing of two members of substantially the same able material, herein referred to as the base contour throughout, one of which constitutes member, is shaped to the contour of the re- a base member adapted to rest upon the lid of 85 movable portion or lid of the can 2, Fig. 1, i. e. a closed can, and the other of which is movcircular, oval or other shape, and is adapted ably connected with said base member to rest on such lid, or if the can is provided throughout a limited portion of its perimeter with a recessed or beaded top 3, the said base to simulate the top of a can, and means carmember may be adapted to fit into such bead ried by one of said members engageable with 90 a can for holding said top member at an an-The base member 1 is formed integral with gle to said base member, and preventing likeor has hingedly or otherwise secured thereto lihood of the displacement of said base memor mounted thereon another member 4 herein ber, said base member having impressed referred to as the lid member, of cardboard thereon the representation of the contents 95

the removable portion of the can, the periph-sisting of two members of substantially the ery 5 of the member being of irregular or same contour throughout, one of which connotched formation to represent the removable stitutes a base member adapted to rest upon 100 the lid of a closed can, and the other of which is movably connected with said base member throughout a limited portion of its perimeter to simulate the top of a can, and a tongue secured to said top member adjacent the point of connection of said members and projecting beyond said point of connection into engagement with the side of a can for holding said top member at an angle to said base member, and preventing likelihood of the displacement of said base member, said base member having impressed thereon the representation of the contents of a can.

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