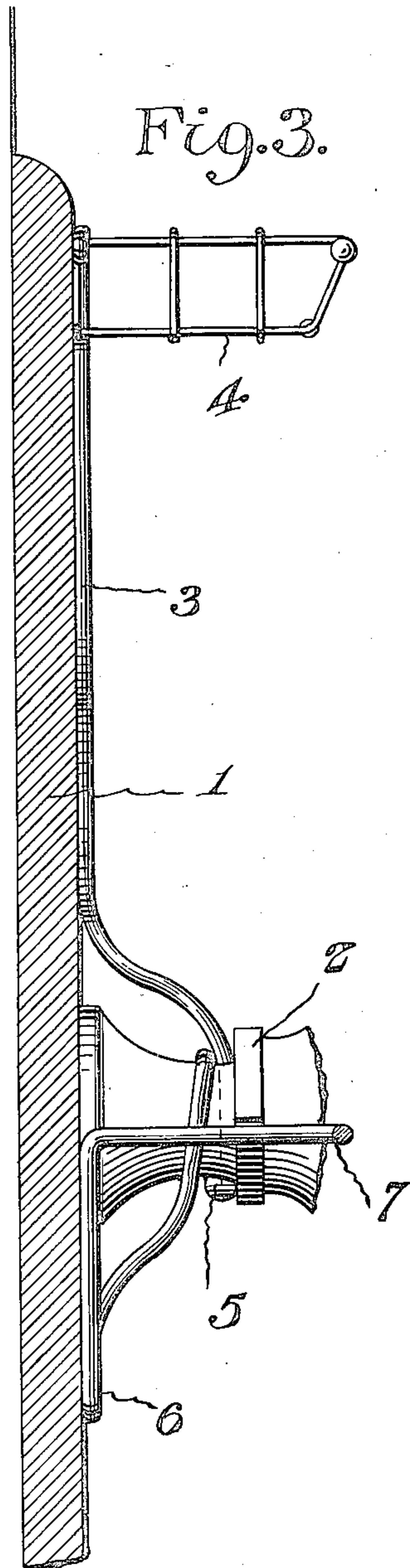
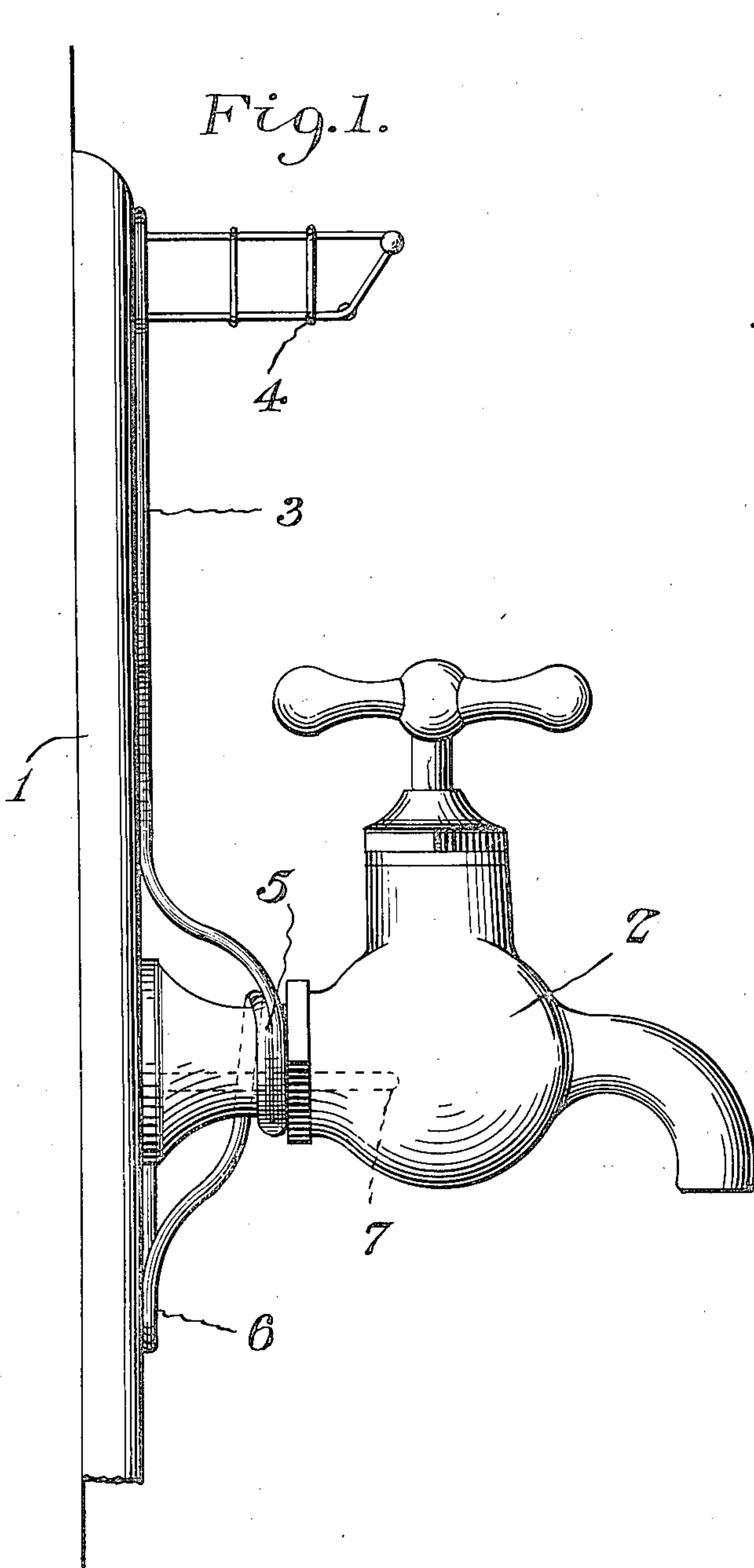


A. T. McCANLIS.
SINK ATTACHMENT.
APPLICATION FILED MAY 26, 1910.

975,626.

Patented Nov. 15, 1910.

2 SHEETS—SHEET 1.



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2 SHEETS—SHEET 2.

Fig. 2.

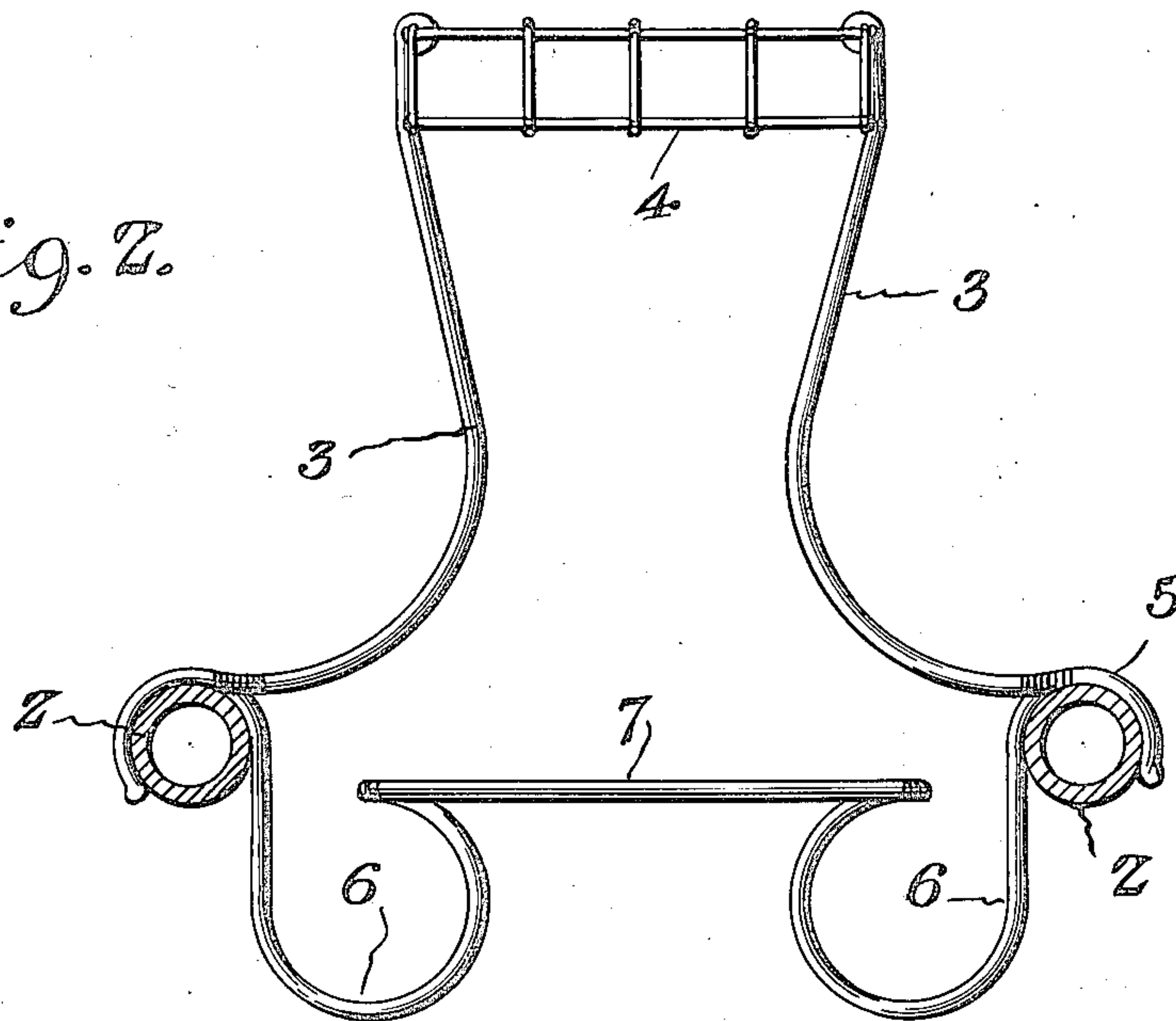
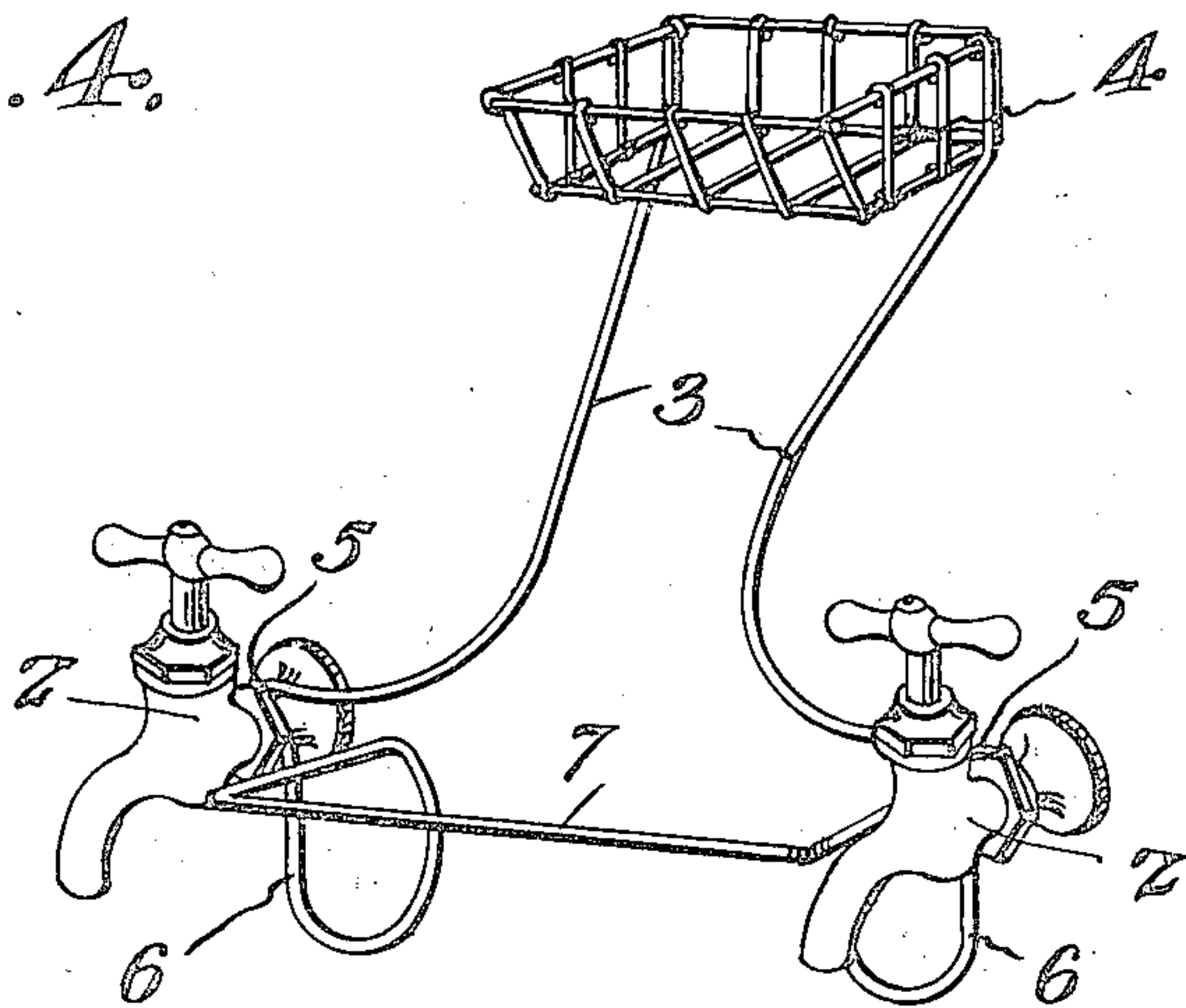


Fig. 4.



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UNITED STATES PATENT OFFICE

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SINK ATTACHMENT.

975,626.

Specification of Letters Patent.

Patented Nov. 15, 1910.

Application filed May 26, 1910. Serial No. 563,529.

To all whom it may concern:

Be it known that I, ALBERT T. McCANLIS, a citizen of the United States, residing at Richmond Hill, Long Island, in the county of Queens and State of New York, have invented certain new and useful Improvements in Sink Attachments, of which the following is a specification.

This invention relates to improvements in sink attachments and it consists more particularly to those providing in its construction a combined soap holder and rack.

The object of the invention is to provide a simple, practical and efficient device of the character above described, and which is adapted to be removably secured to and supported by the usual faucets employed in connection with sinks, bath tubs or basins.

A further object of the invention is to construct the attachment in such a manner that the same will support and hold the soap at a suitable distance above the faucets without interfering in any manner with the operation of the faucets, and further providing a rack in its construction for holding and suspending a suitable cloth or towel between the faucets and below the soap holder, the said rack projecting outwardly a suitable distance so as not to interfere with the said faucets.

Other objects and advantages will be apparent from the following description and it will be understood that changes in the specific structure shown and described may be made within the scope of the invention and claims and that any suitable materials may be used without departing from the spirit of the invention.

In the drawings forming a portion of this specification, and in which like numerals of reference indicate similar parts in the several views, Figure 1 is a side elevation of the complete invention as applied to and supported by the faucets. Fig. 2 is a front elevation of the invention detached from the faucets. Fig. 3 is a vertical section of the complete invention as attached to the faucet. Fig. 4 is a perspective view of the complete invention.

Referring to the drawings 1 represents the ordinary back of a wash stand or basin, and 2 the usual faucets employed in connection

therewith for supplying hot and cold water, to which parts and construction the invention may be readily and conveniently attached and supported.

The combined soap holder and rack to be hereinafter described in detail is primarily constructed of a single length of wire and having its upwardly projecting arms 3 attached to a wire soap holder of any suitable or approved design and construction, said arms being of sufficient length to properly support the soap holder 4 a desired distance or height above the faucets. The supporting arms 3 of the rack extend downwardly and project outwardly and then downwardly again a suitable distance and are recurved to form supporting clips 5 which snap over and rest upon the oppositely located faucets 2 adjacent to the shoulder portions thereof.

In order to hold the recurved clip portions 5 in rigid contact with the shoulders of the faucets 2 and also to hold the upright supporting arms 3 in contact with the splash portion or back 1 of the basin, the extensions or continuations of the strand of wire is bent inwardly to form two looped portions 6 which are in binding contact with the back 1 below the faucets, whereby the soap holder is rigidly held in a supporting position against said back.

Forming a continuation of the looped portions 6 and connecting the same is a supporting bar 7 which is disposed a suitable distance outwardly and between the faucets upon which a wash rag, towel, or other similar articles may be suspended below and in advance of the soap holder 4.

From the foregoing description it will be clearly observed that the attachment constructed in the manner described can be instantly removed from the faucets, easily washed or cleansed and quickly replaced when desired, by simply elevating the entire device a sufficient distance above the faucets.

The attachment is also practically inexpensive and neat in appearance, and further all drippings from the soap contained within the soap holder together with the drippings from the cloth or towel suspended by the rack will pass into the basin or other receptacle located below the attachment, the

drippings from the soap not in any manner interfering with or coming in contact with the cloth located below the holder.

What is claimed is:

5 1. The herein described device comprising a rack formed of a single strand of wire and having oppositely located clip portions adapted for engagement with the usual pair of faucets, looped portions forming a con-
10 tinuation of said strand and adapted to bear against the back of the basin from which the faucets project, a continuous connecting bar forming a part of the strand and projecting outwardly forming a rack, and a soap
15 holder attached to the upper free ends of the attachment for supporting said holder in rear of the rack.

2. A sink attachment consisting of a pair of upwardly extending arms adapted to sup-
20 port a receptacle, each of said arms being curved outwardly and bent to embrace a faucet, said arms terminating in loops adapted to engage the portion of a sink ad-
25 jacent the faucets and a bar connecting said loops.

3. As an article of manufacture the herein described device comprising a rack composed of a bar, looped portion forming a continua-
30 tion of said bar and projecting inwardly, the continuation of said looped portion be-

ing properly curved and recurved to form oppositely located clips adapted for engage-
ment with a pair of faucets, and a soap holder secured to and supported by the up-
wardly projecting ends of the rack thus
35 formed, as and for the purpose described.

4. A sink attachment comprising a rack formed from a single strand of wire form-
ing two upright supporting arms, oppo-
sately located terminal clipped portions
40 forming a continuation of the strand and recurved to form two contacting looped portions in rear of said clips, a connecting bar projecting a suitable distance from the
45 looped portions and connecting the same, and a soap holder secured to the free ends of the supporting arms and adapted to hold the same at a suitable distance above the
50 rack and in rear thereof, whereby the attachment thus formed is adapted to be removably supported between a pair of faucets and in yielding contact with the back or body portion of the basin from which the faucets project.

In testimony whereof I affix my signature, 55
in presence of two witnesses.

ALBERT T. McCANLIS.

Witnesses:

LOUIS LEDER,

H. A. ROBERTS.