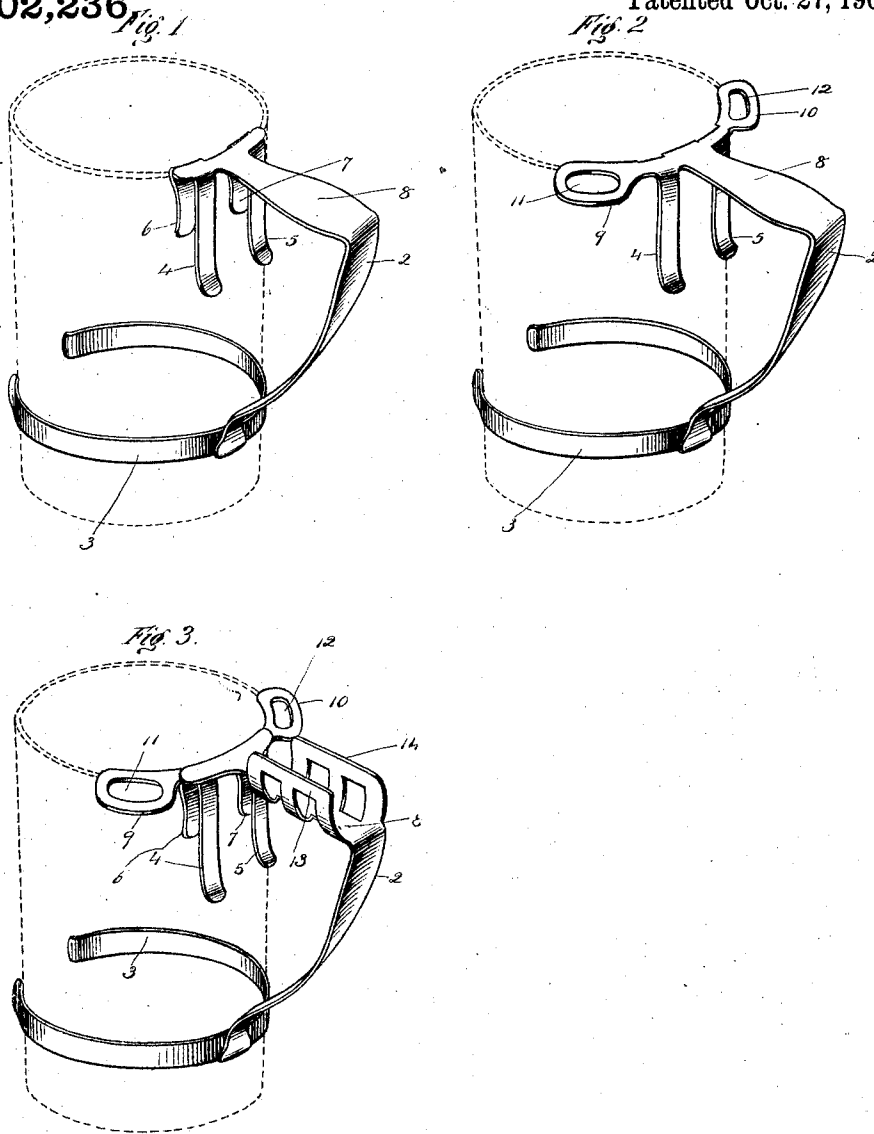


R. R. KINTZ.
DETACHABLE HANDLE FOR GLASSES.
APPLICATION FILED JUNE 18, 1908.

902,236

Patented Oct. 27, 1908.



WITNESSES:

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ROBERT R. KINTZ, OF MERIDEN, CONNECTICUT.

DETACHABLE HANDLE FOR GLASSES.

No. 902,236.

Specification of Letters Patent.

Patented Oct. 27, 1908.

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To all whom it may concern:

Be it known that I, ROBERT R. KINTZ, a citizen of the United States, residing at Meriden, in the county of New Haven and State of Connecticut, have invented a new and useful Improvement in Detachable Handles for Glasses; and I do hereby declare the following, when taken in connection with the accompanying drawings, and the letters of reference marked thereon, to be a full, clear, and exact description of the same, and which said drawings constitute part of this specification, and represent, in—

Figure 1 a perspective view of my improved detachable handle illustrated as applied to a tumbler, the tumbler being shown in broken lines. Fig. 2 a similar view of the handle having the tooth brush supporting arms. Fig. 3 a similar view showing the handle having tooth brush supporting arms and shaving brush holder.

This invention relates to an improvement in detachable handles for glasses or tumblers, such, for instance, as soda water glasses, and while adapted for this purpose, is equally applicable and intended as a handle for use with tumblers in lavatories, the object of the invention being a simple arrangement of parts adapted to be applied to tumblers of usual construction; and the invention consists in the construction hereinafter described and particularly recited in the claims.

In the simplest form of my invention as shown in Fig. 1 of the drawings, the device consists of a handle 2 formed from sheet metal and attached at its lower end to a spring band 3 and formed at its upper end with a clip comprising fingers 4, 5, adapted to bear against the outside of the glass, and downwardly projecting fingers 6, 6, adapted to pass inside the glass which is clamped between the two pairs of fingers.

The device is adapted for use with a glass having slightly tapering sides, and the spring

band 3 is sufficiently rigid to support the glass, yet yield under pressure to allow the handle to be removed. When adapted for use in lavatories the inner edge of the top portion 8 of the handle is formed with outwardly projecting arms 9, 10, which bear upon the edge of the glass, and in these arms are holes 11 and 12 for the reception of the handles of tooth brushes.

For further convenience and as shown in Fig. 3 of the drawings the sides of the upper portion 8 of the handle are extended on opposite sides forming flanges 13 and 14 as a convenient holder for a shaving brush.

I claim:—

1. A detachable handle for glasses comprising a handle, a spring band connected with the lower end thereof, the inner end of the top portion of the handle formed on opposite sides with arms, and a pair of spring fingers extending downwardly from the opposite edges of said arms.

2. A detachable handle for glasses comprising a handle, a spring band connected with the lower end of the handle, spring fingers connected with the upper ends of the handles, perforated arms extending on opposite sides of the inner end of said handle, substantially as described.

3. A detachable handle for glasses comprising a handle, a spring band connected with the lower end of said handle, spring fingers connected with the upper end of said handle, perforated arms on opposite sides of the inner end of said handle, the upper portion of the handle formed with outwardly projecting flanges, substantially as described.

In testimony whereof, I have signed this specification in the presence of two subscribing witnesses.

ROBERT R. KINTZ.

Witnesses:

ALFRED G. KINTZ,

HENRY VON DER HEID.