

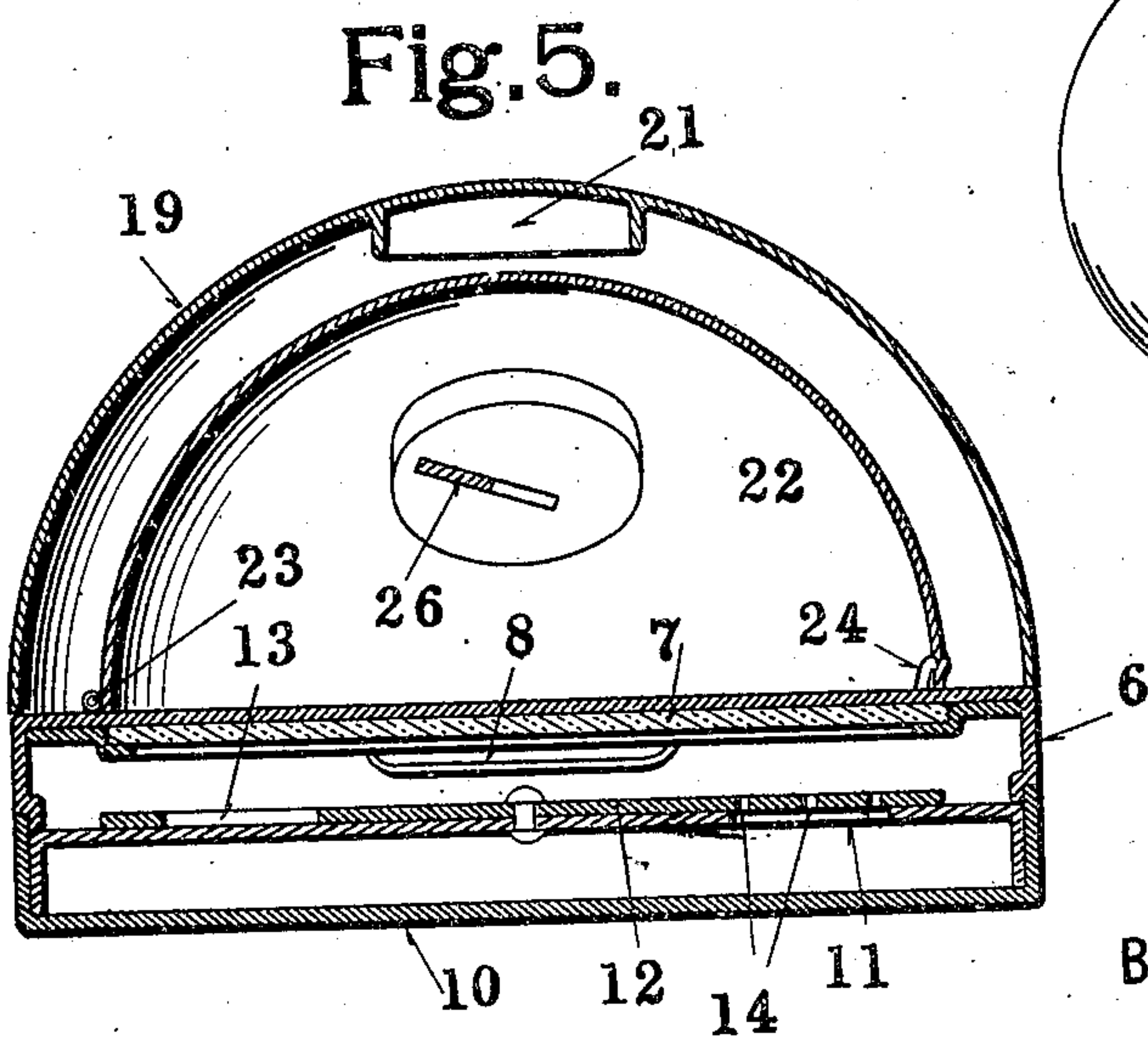
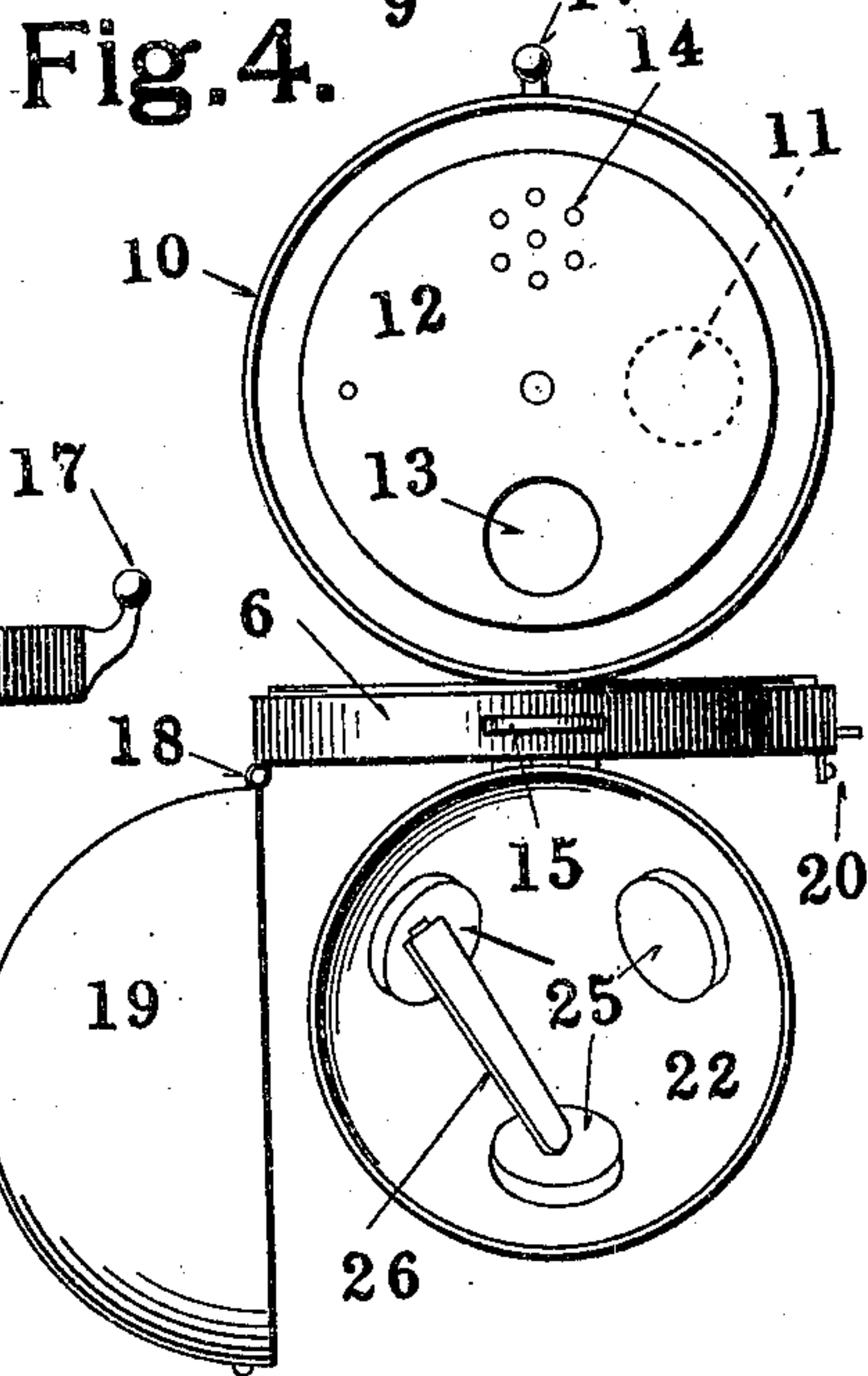
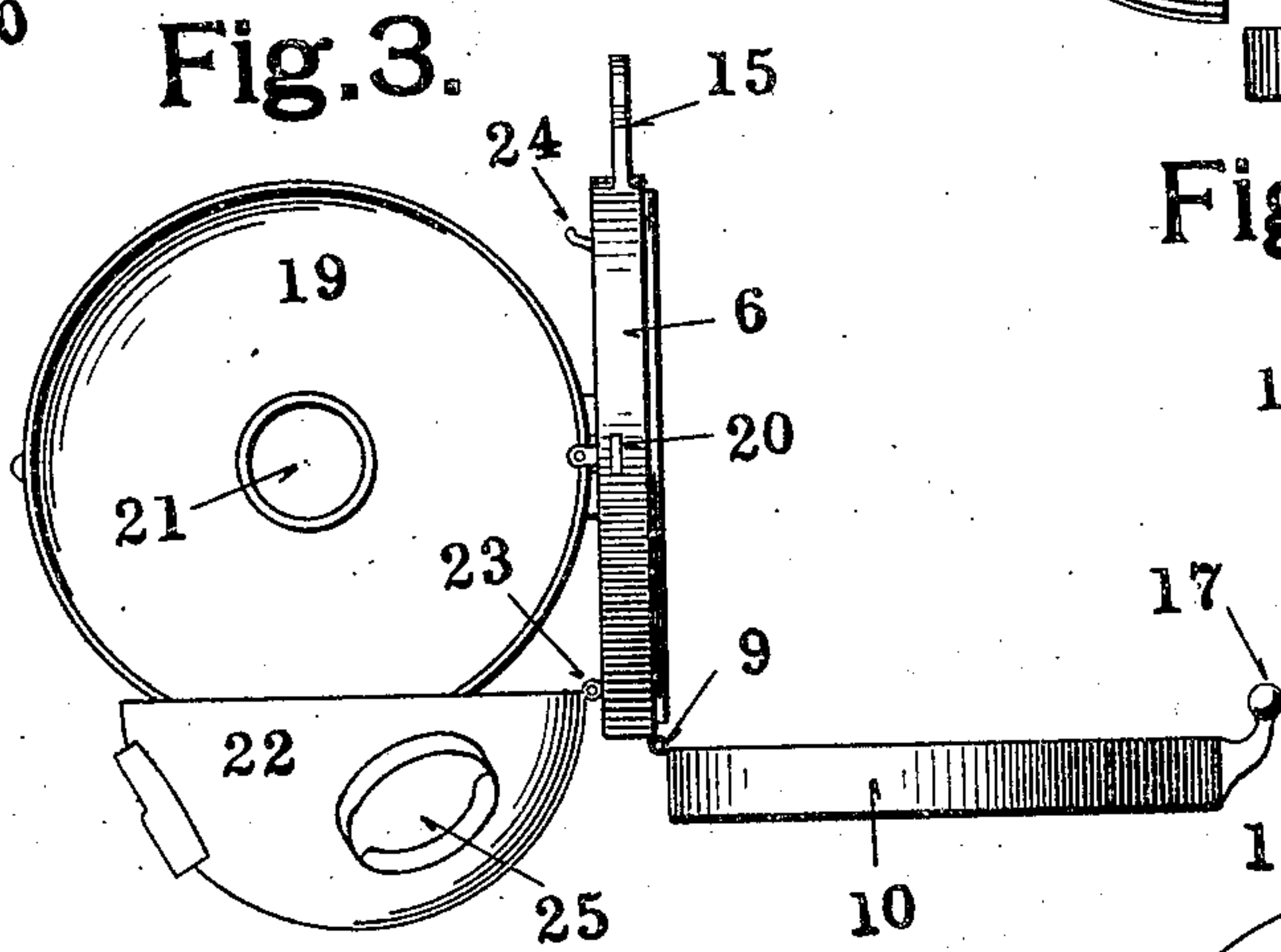
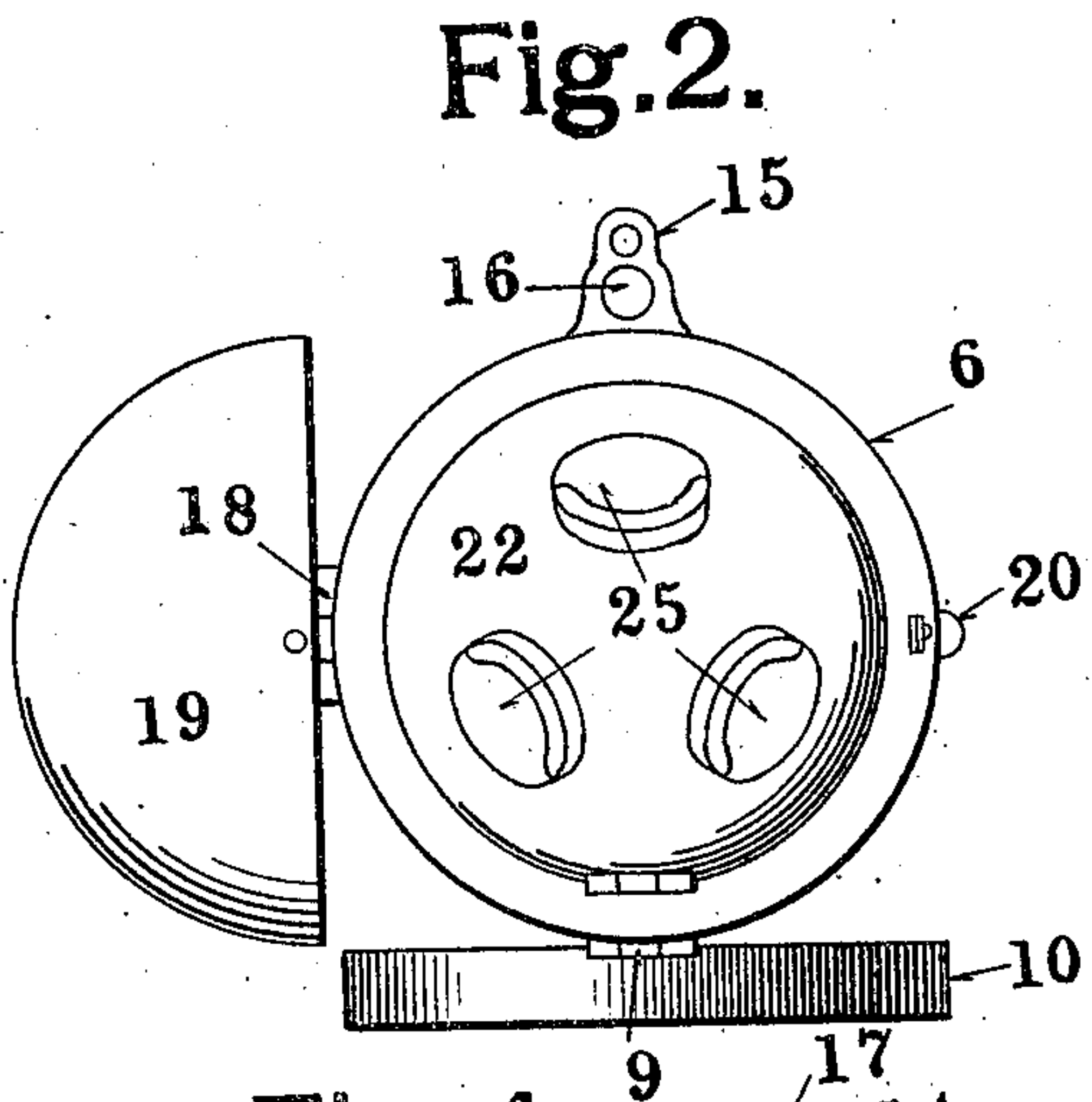
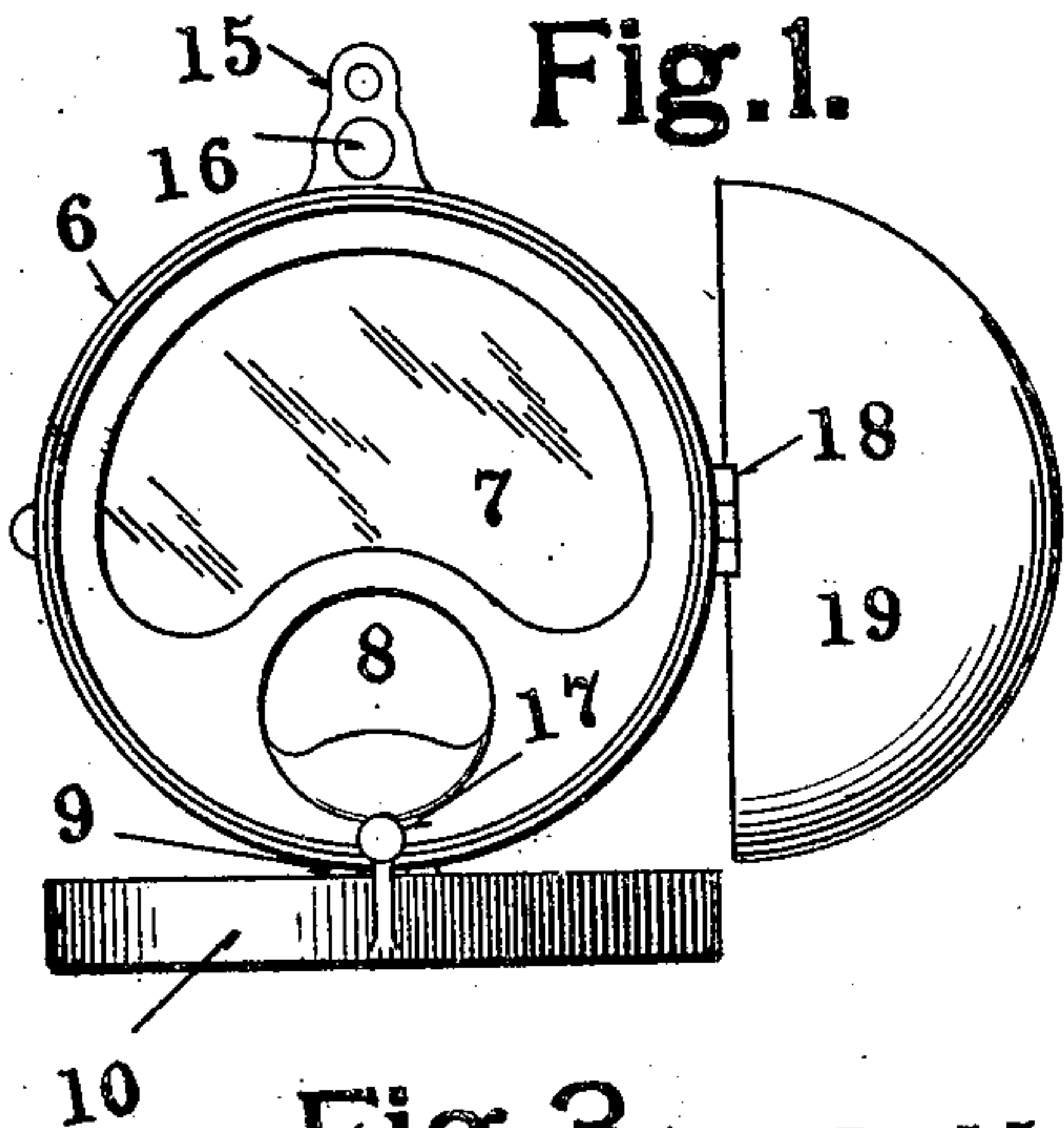
March 20, 1928.

1,663,002

C. L. COYLE

VANITY CASE

Filed April 4 1927



BY

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1,663,002

UNITED STATES PATENT OFFICE.

CLAUD L. COYLE, OF CLARENCE, MISSOURI.

VANITY CASE.

Application filed April 4, 1927. Serial No. 180,644.

My invention relates to a vanity case and has for its object the production of such a case which will be neat in appearance as well as compact in form and which, in addition to the usual toilet supplies, will also serve as a purse to accommodate coin or paper money.

In the accompanying drawings, which illustrate one form of vanity case made in accordance with my invention, Figure 1 is a side view, the two outer hinged parts being shown in open position; Figure 2 is a view similar to Figure 1 but looking from the opposite sides; Figure 3 is an edge view, the inner pivoted part being also in open position; Figure 4 is a top view, all the parts of which are in open position; and Figure 5 is an enlarged cross section, all the parts being in closed position.

The body of the device, indicated at 6, is disk-shaped and is provided with a mirror 7 and a pocket 8 adapted to receive a rouge compact. Hinged to one side of the body 6 at 9 is a disk-shaped member 10 forming a receptacle for face powder. Formed in the inner face of this receptacle is an opening 11 covered by a rotatable disk 12 in which is an opening 13 adapted to be brought into alignment with the opening 11 for the introduction of the powder into the receptacle. A set of perforations 14 in the disk 12 is also adapted to be brought into register with the opening 11 (as shown in Figure 5) and through which the powder may be sifted for use. Carried on the body 6 at a point diametrically opposite the hinge 9 is a stem 15 to which a chain may be attached for carrying the case. This stem is also provided with an opening 16 cooperating with a ball clasp 17 on the part 10 to hold the said part in closed position. Hinged to the body 6 at 18 is a hemispherical member 19, the large diameter of which is the same, or nearly the same as the diameter of the body 6. A spring catch 20 serves to hold the member 19 in closed position. Formed on the interior of the member 19 is a shallow receptacle 21 adapted to receive paste perfume or other cosmetic preparation. In addition to the member 19 a second hemispherical member 22 is hinged at 23 to the body 6 so as to open at right angles to the member 19. A spring catch 24 holds the member 22 in closed position. Coin receptacles 25, preferably three in number, are formed on the outer face of the member 22

and an arm 26 is pivoted in the interior of the inner member for holding paper money.

It will be seen that my vanity case is compact in form securing a maximum of utility in a minimum of space and that the resulting device is of graceful form. Furthermore, the member 19 which has its outer surface highly polished so as to produce a mirror effect not only enhances the appearance of the device but also provides a practical substitute for the crystal ball usually used for crystal gazing.

Having fully described my invention, what I claim as new and desire to secure by Letters Patent of the United States is:

1. In a device of the class described, the combination with a body, of a cover hinged to one side of said body, a second cover hinged to the other side of said body, and a member hinged to one side of the body substantially at right angles to the adjacent cover and adapted to fold against the body and to be enclosed by said second named cover.

2. In a device of the class described, the combination with a body, of a cover hinged to one side of said body, a second cover hinged to the other side of said body substantially at right angles to said first named cover, and a member hinged to one side of the body substantially at right angles to the adjacent cover and adapted to be folded against the body and to be enclosed by the second named cover.

3. In a device of the class described, the combination with a body provided on one face with a mirror and with a compact pocket, of a cover hinged to one side of the body and forming a powder container, a second cover hinged to the other side of the body, and a member also hinged to the latter named side of the body and provided with coil holders, said member being adapted to fold against the body and to be enclosed by said second named cover.

4. In a device of the class described, the combination with a main part comprising two members hinged together, one of said members carrying a mirror and the other forming a powder receptacle, of a dome-shaped member hinged to one side of said main part, and a second dome-shaped member having on its exterior surface article retaining means and hinged to said main part substantially at right angles to said first named dome-shaped member and adapt-

ed to be folded against said main part and to be covered by said first named dome-shaped member.

5 In a device of the class described, the combination with a main part comprising two members hinged together, one of said members carrying a mirror and the other forming a powder receptacle, of a dome-shaped member hinged to one side of said
10 main part, and a second dome-shaped member hinged to said main part and situated within said first named dome-shaped member, said second dome-shaped member being provided with exterior and interior article
15 retaining means.

6. In a device of the class described, the combination with a main part comprising two members hinged together, one of said members carrying a mirror and the other
20 forming a powder receptacle, of a substantially hemispherical member hinged to said

main part, a second substantially hemispherical member hinged to said main part and situated within said first named hemispherical part and provided with exteriorly opening coin receptacles, and a hinged retaining bar in the interior of said second hemispherical member. 25

7. A vanity case comprising a main member, a second member hinged to one side of said main member, one of said members being provided with a mirror and the other forming a powder receptacle, a third member hinged to the other side of said main member, and a fourth member hinged to the main member at right angles to and adapted to be covered by one of the other members, said fourth member being provided with article retaining means. 30 35

In testimony whereof, I hereunto affix my signature, this 30th day of March, 1927.

CLAUD L. COYLE.