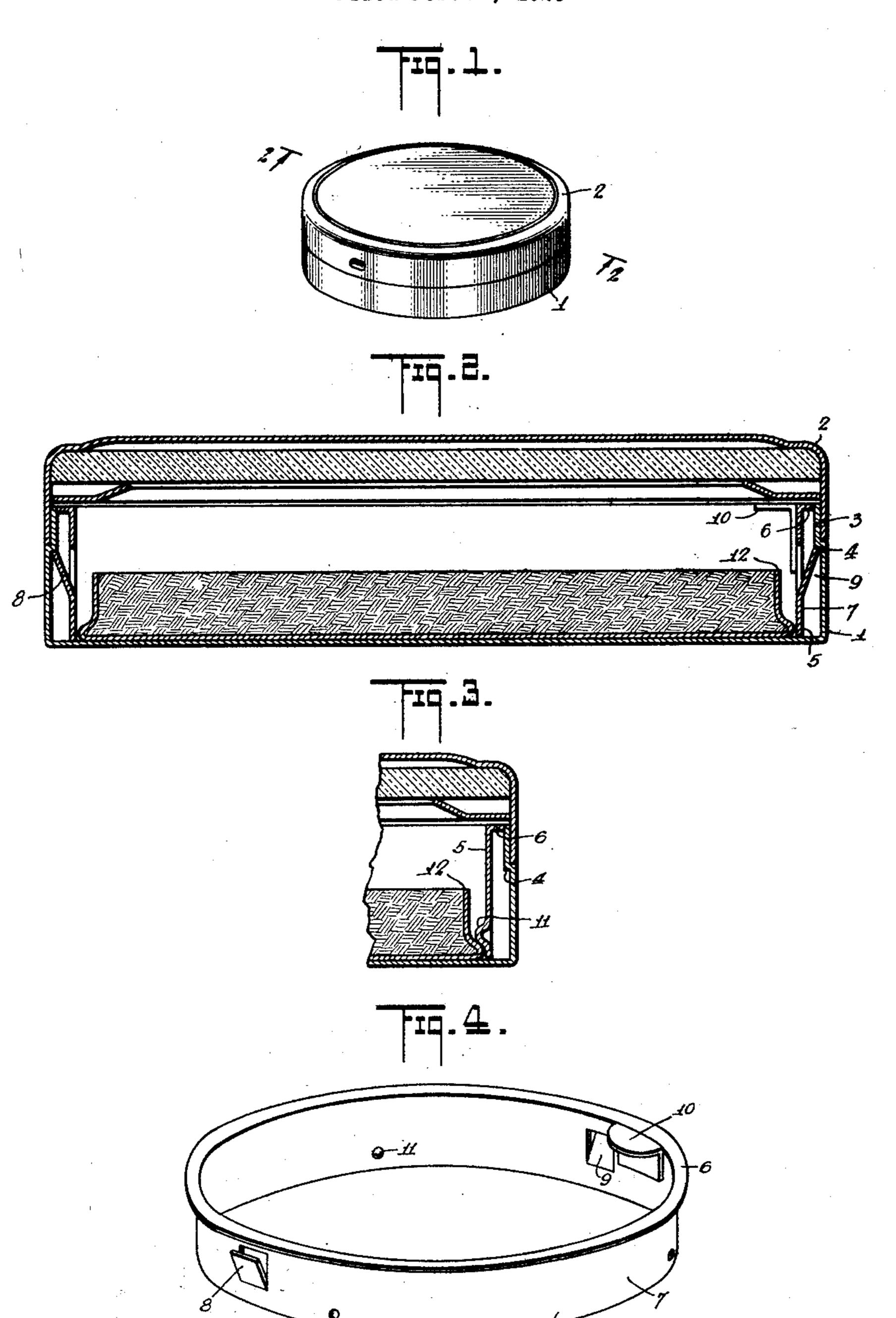
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COMPACT PLATE HOLDING RING

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WITNESSES

Seek Seek

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COMPACT-PLATE-HOLDING RING.

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improved construction for holding a comready removal of the compact plate.

Another object of the invention is to prothe vanity case and in turn engages a compact plate for holding the same in the van-

ity case.

In the accompanying drawing-

15 Figure 1 is a perspective view of a vanity or locked in the ring 5. case and ring constructed according to the When it is desired to remove the compact present invention.

20 2—2.

Figure 3 is a fragmentary sectional view but showing the compact plate holding nib or projection.

35 ring 5 is substantially L-shaped in cross sec- upon inverting the body 1. tion, though it could be formed as a channel What I claim is: without departing from the spirit of the 1. In a vanity case, a holding ring for and resilient, these locking members will for holding the same in position. snap beneath the shoulder 4 when the ring ring may be readily removed by grasping 50 the member 10 and flexing or temporarily engage the locking member 9, whereupon plate for locking the same in the ring body. the ring may be swung out of the body 1.

3. A holding ring for compact plates,

whereupon the members 8 and 9 snap into to present retaining spurs, and a plurality

This invention relates to vanity cases, and the position shown in Figure 2 and the particularly to an improved compact plate ring is locked in the body. As indicated holding ring, the object being to provide an particularly in Figures 3 and 4, the ring 5 is formed with a number of nibs, pawls or 60 5 pact and its supporting plate in a vanity projections 11 which may be formed in any case, together with means for permitting the desired manner so as to provide a short protuberance 10 preferably formed as shown in Figure 3 by pressing a small portion of the vide a compact plate ring holder and vanity band 7 inwardly. The band 7 being of 65 10 case, wherein the ring holder interlocks with thin metal is naturally more or less resilient and, consequently, when the compact plate 12 is forced into the position shown in Figures 2 or 3, it will snap past the protuberances 11 and thus become resiliently held 70

plate 12 in order to substitute a new com-Figure 2 is an enlarged sectional view pact, or for any reason, member 10 is grasped through Figure 1, approximately on line and the retaining locking member 9 sprung 75 from beneath shoulder 4. The ring 5 may then be lifted out of the body 1 and similar to the section shown in Figure 2, the compact plate 12 may be readily discharged from the body 1 by inverting the body. After this has been done, the ring 5 80 Figure 4 is a perspective view of the hold- is again placed in the body 1 and pressed ing ring disclosed in Figure 2. down until members 8 and 9 snap into the Referring to the accompanying drawing position shown in Figure 2. A new comby numerals, 1 indicates the bottom of a pact may then be inserted and pressed down vanity case, and 2 the lid mounted thereon until it assumes the position shown in Fig. 85 30 in any suitable manner. The bottom or ures 2 and 3. This may be done as often as body 1 is provided with an offset portion 3 desired, and by reason of the structure prewhereby a shoulder 4 is presented. This sented, it will be seen that the ring 5 acts shoulder is annular so that a ring 5 may be in a certain sense as an ejector as it loosens interlocked therewith at any point. The the compact plate so that it will drop out 90

invention. The flange 6 rests against the removably holding a compact plate, said upper part of the body 1 as shown in Figure ring comprising an L-shaped structure 95 2 where the lower edge of the band 7 rests adapted to snugly fit into the vanity case, on the bottom of body 1. The band 7 is a plurality of resilient fingers extending provided preferably with a plurality of from said ring for removably locking the pressed out locking or retaining members ring in the case, and means extending from 8 and 9. As the metal is comparatively thin the ring interlocking with the compact plate 100

2. In a vanity case, a compact plate holdis forced into the position shown in Figure ing ring comprising a ring body, resilient 2. This locks the ring in place but the locking tongues pressed from the ring body for holding the ring body in place, and pro- 105 jecting members extending from the ring deforming the ring 5 slightly so as to dis- body adapted to overlap part of a compact

When the ring is placed in body 1, it is comprising a ring body formed with a pair 110 merely placed in position and pressed down, of retaining members pressed from the body

of projections extending from said body retaining ring adapted to be mounted in tion.

10 projections extending from said ring plate for retaining the same in the ring, and adapted to overlap part of a compact plate a finger grip carried by the ring adjacent

15 for normally locking the ring in an opera- move the ring and compact plate. tive position when the ring is in use, and 8. A holding ring for a compact plate, the compact plate for holding the plate through said body in one direction for hold-

20 position.

vided with a shoulder on the interior part, plate in position when in use. of a compact plate holding ring adapted to 9. A holding ring for compact plates, 25 being substantially L-shaped in cross section section formed with integral means pressed and formed with a plurality of pressed out outwardly for holding the ring body in tion, and a plurality of pressed out nibs posi-pact plate in the ring body. 30 tioned to overlap part of the compact plate Signed at New York, in the county of arranged in the ring.

7. The combination with a vanity case pro-day of February, A. D. 1928. vided with a shoulder, of a compact plate

adapted to overlap part of the compact said vanity case, said ring being substan- 35 plate to yieldingly retain the plate in posi- tially L-shaped in cross section whereby one portion of the ring snugly fits the body 4. The combination with a vanity case of the vanity case while the other portion is provided with a shoulder, of a compact spaced from the body, said ring having a plate holding ring formed with resilient pressed out tongue adapted to snap beneath 40 members adapted to move beneath said said shoulder, means projecting from the shoulders when the ring is in position, and ring adapted to overlap part of the compact for holding the plate in position. said tongue whereby the ring may be flexed 45 5. In a compact plate holder, a ring pro-sufficiently by a pull to disengage said vided with a pressed out resilient tongue tongue from said shoulder in order to re-

pressed out projections overlapping part of comprising a ring body, means extending 50 against removal as long at the ring is in ing the ring body in place when in use, and means extending from the ring body in the 6. The combination with a vanity case pro- opposite direction for holding a compact

be mounted in said vanity case, said ring comprising a ring body L-shaped in cross

tongues adapted to snap beneath said position when in use, and means pressed in. 60 shoulder whereby the ring is held in posi- wardly for engaging and holding a com-

New York and State of New York this 9th

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