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United States Patent [19]  
Fortier

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[54] COMBINED CONTACT LENS CASE AND  
SOLUTION DISPENSER

33028 4/1982 Sweden .  
53339 12/1992 Sweden .

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[\*\*] Term: 14 Years

[21] Appl. No.: 30,770

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[51] LOC (6) Cl. .... 03-01

[52] U.S. Cl. .... D3/264

[58] Field of Search ..... D3/201, 263, 264,  
D3/266, 267; D9/347, 341, 504, 520, 453;  
206/5, 5.1

[56] References Cited

U.S. PATENT DOCUMENTS

|            |         |                 |         |
|------------|---------|-----------------|---------|
| D. 156,752 | 1/1950  | Lyons           | D7/596  |
| D. 164,327 | 8/1951  | Roehich         | D9/341  |
| D. 214,719 | 7/1969  | Terre           | D9/341  |
| D. 232,916 | 9/1974  | Bettonica       | D9/504  |
| D. 244,256 | 5/1977  | Dekker          | D9/341  |
| D. 255,218 | 6/1980  | Krag            | D3/300  |
| 2,342,932  | 2/1944  | Fram et al.     | 222/524 |
| 2,940,589  | 6/1960  | Silverman       | 206/5   |
| 2,948,387  | 8/1960  | Fishman         | 206/5.1 |
| 3,343,657  | 9/1967  | Speshyock       | 206/5   |
| 3,524,455  | 8/1970  | Hoogesteger     | 134/143 |
| 3,542,230  | 11/1970 | Campbell        | 215/10  |
| 4,036,357  | 7/1977  | Creden          | 206/5.1 |
| 4,429,786  | 2/1984  | Hucal           | 206/5.1 |
| 4,905,819  | 3/1990  | Clements et al. | 206/5.1 |
| 5,002,179  | 3/1991  | Dhalla          | 206/5.1 |

FOREIGN PATENT DOCUMENTS

15633 12/1974 Sweden .

[57] CLAIM

An ornamental design for "a combined contact lens case and  
solution dispenser", as shown and described.

DESCRIPTION

FIG. 1 is a side, elevational view of combined contact lens  
case and solution dispenser embodying my new design;

FIG. 2 is the view of FIG. 1 showing the combined contact  
lens case and solution dispenser rotated 180°;

FIG. 3 is a top plan view thereof;

FIG. 4 is a bottom plan view thereof;

FIG. 5 is an exploded perspective view thereof showing the  
left lens case, lid, and spacer ring in disassembled, spaced  
relation from the top of the solution/dispenser, and the right  
lens case and lid in disassembled, spaced relation from the  
bottom of the solution/dispenser;

FIG. 6 is a perspective, assembled view of the combined  
contact lens case and solution/dispenser shown inverted  
from the orientation thereof shown in FIGS. 1, 2 & 5;

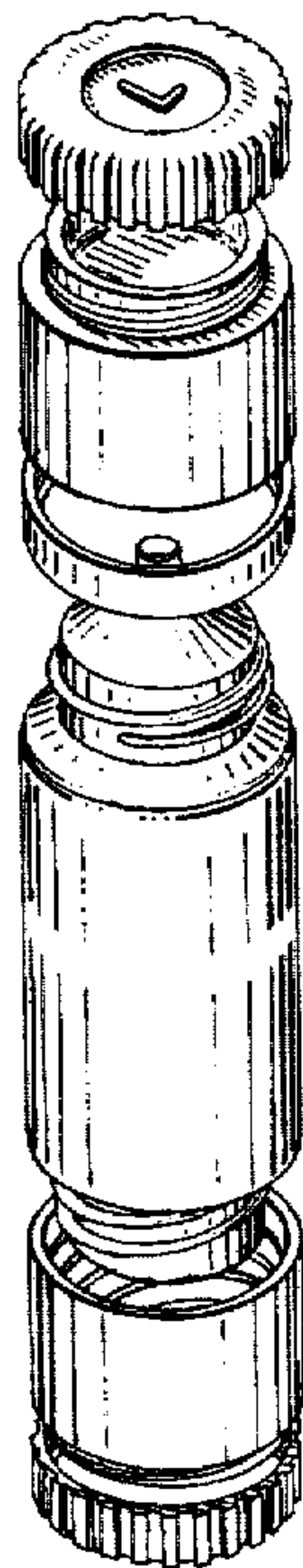
FIG. 7 is the view of FIG. 1 with the disposable spacer ring  
removed from the assembly;

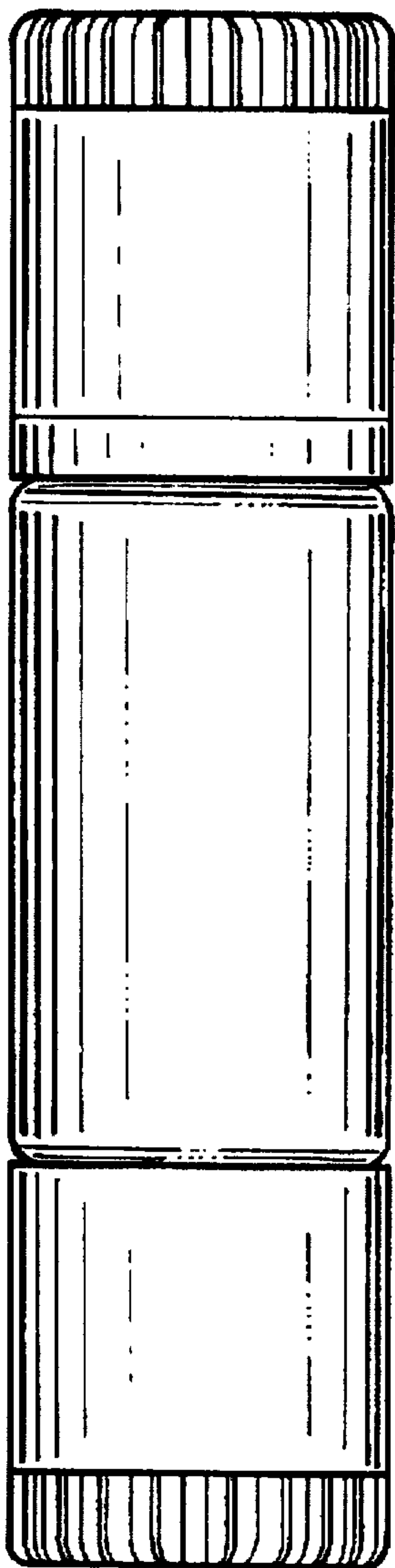
FIG. 8 is the view of FIG. 7 with the combined contact lens  
case and solution/dispenser shown rotated 180°;

FIG. 9 is a top plan view thereof; and,

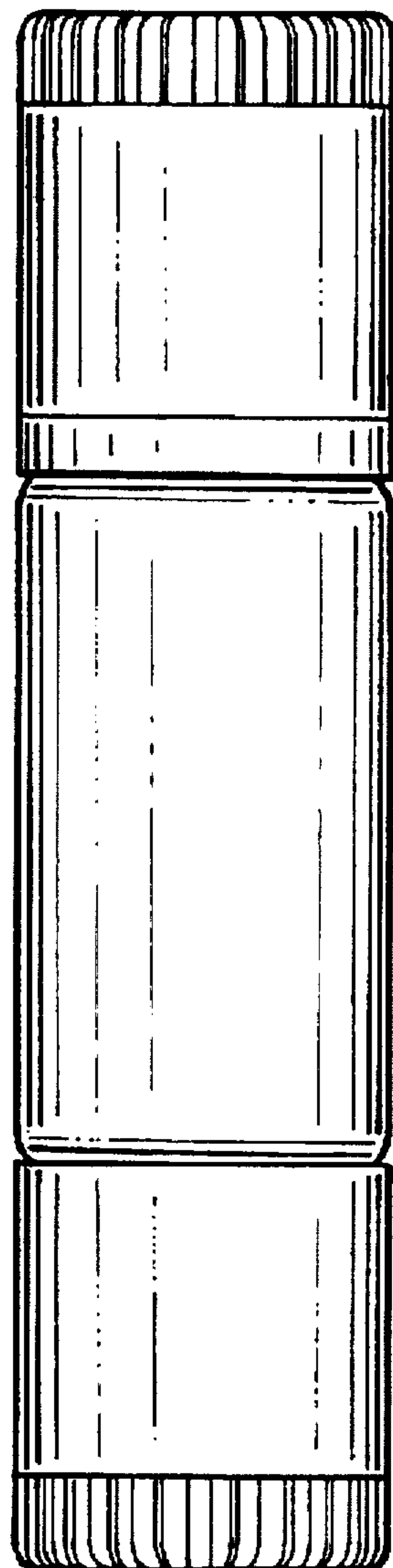
FIG. 10 is a bottom plan view thereof.

1 Claim, 3 Drawing Sheets

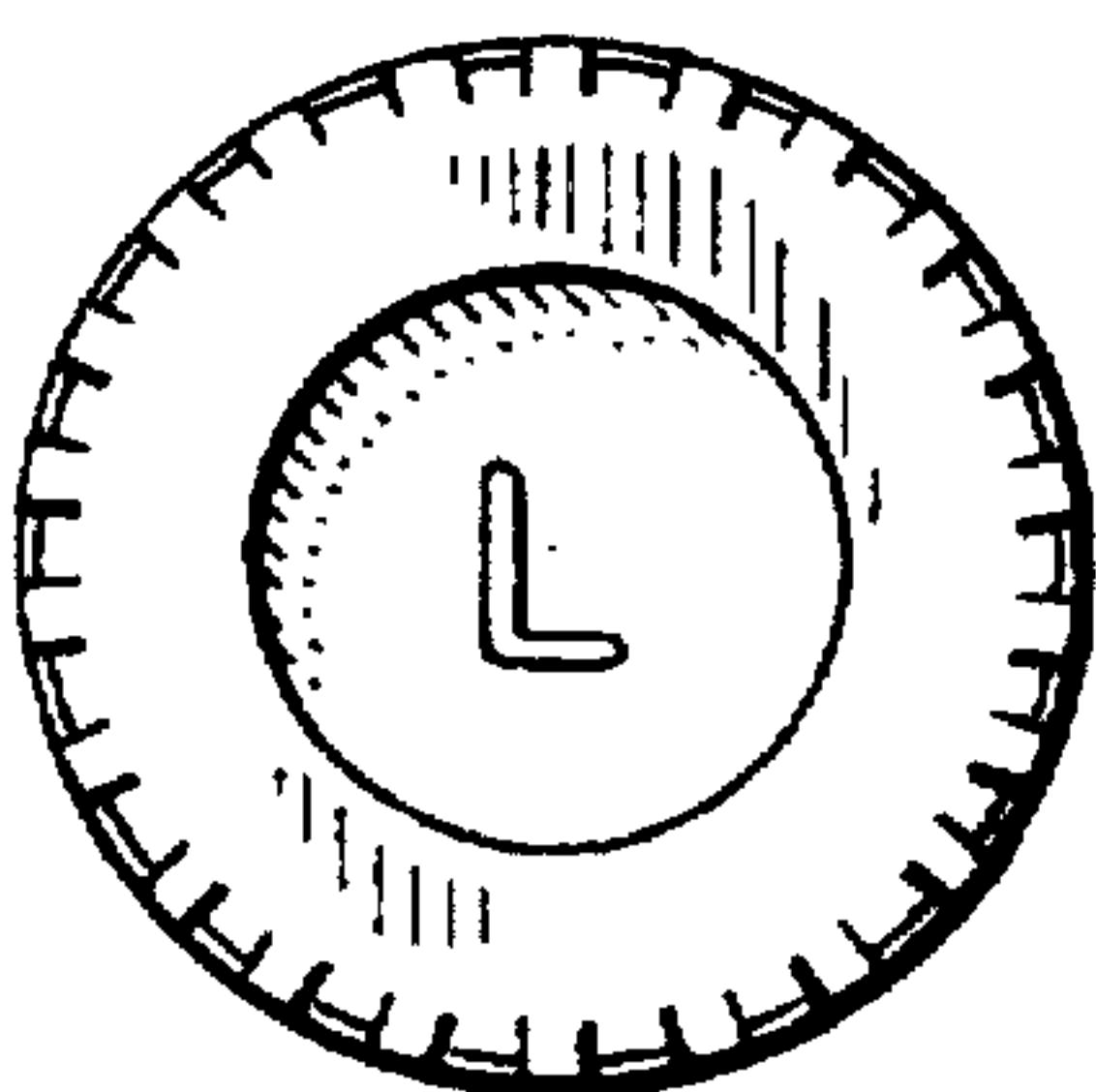




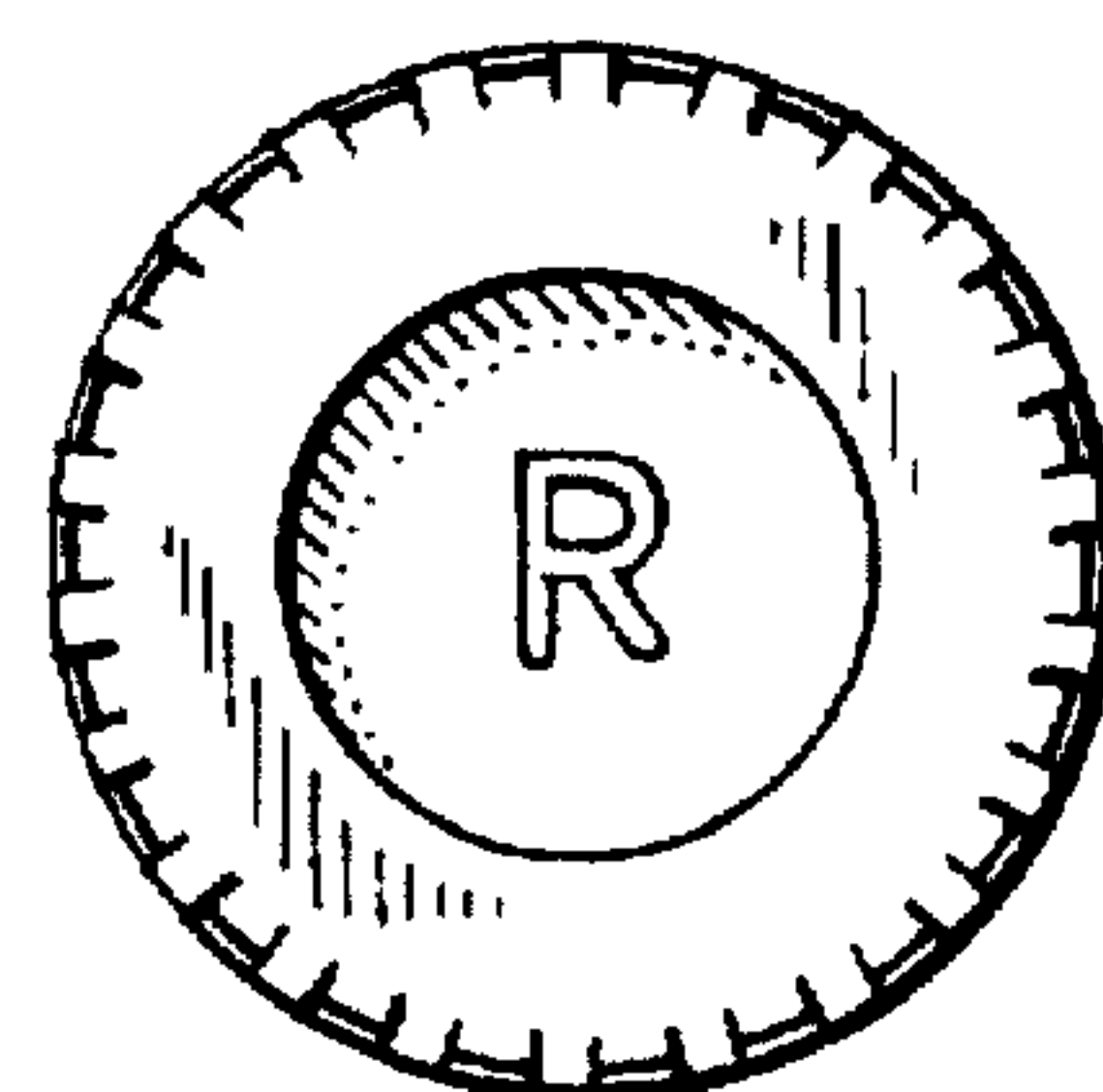
**FIG. 1**



**FIG. 2**



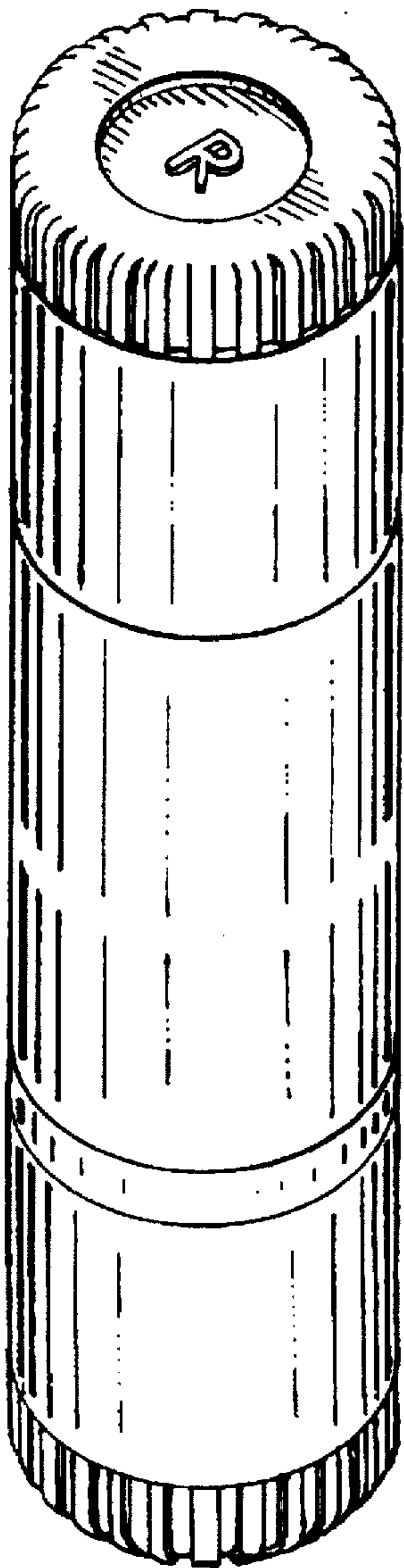
**FIG. 3**



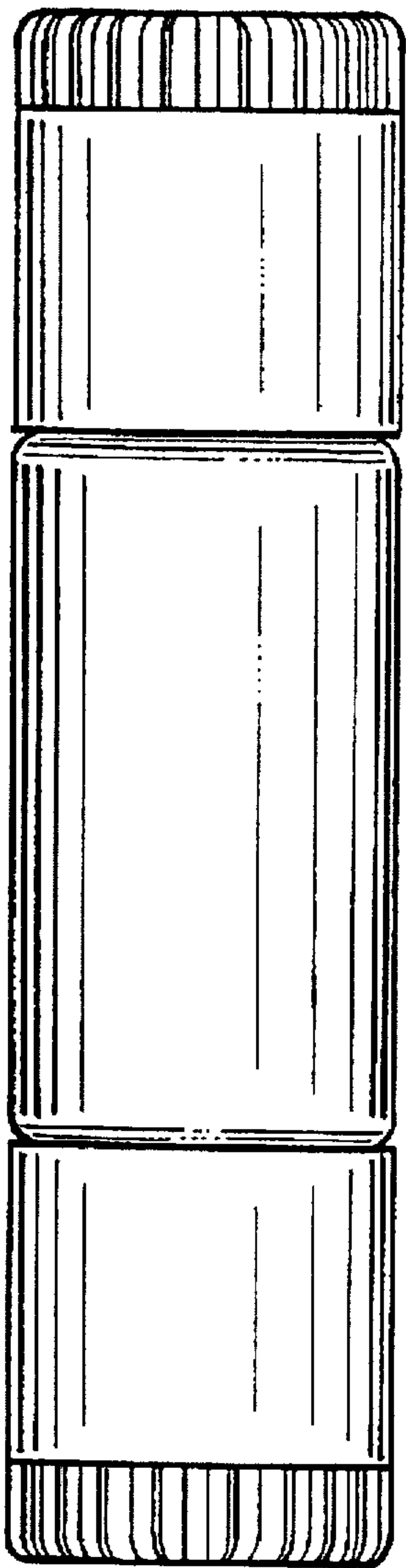
**FIG. 4**



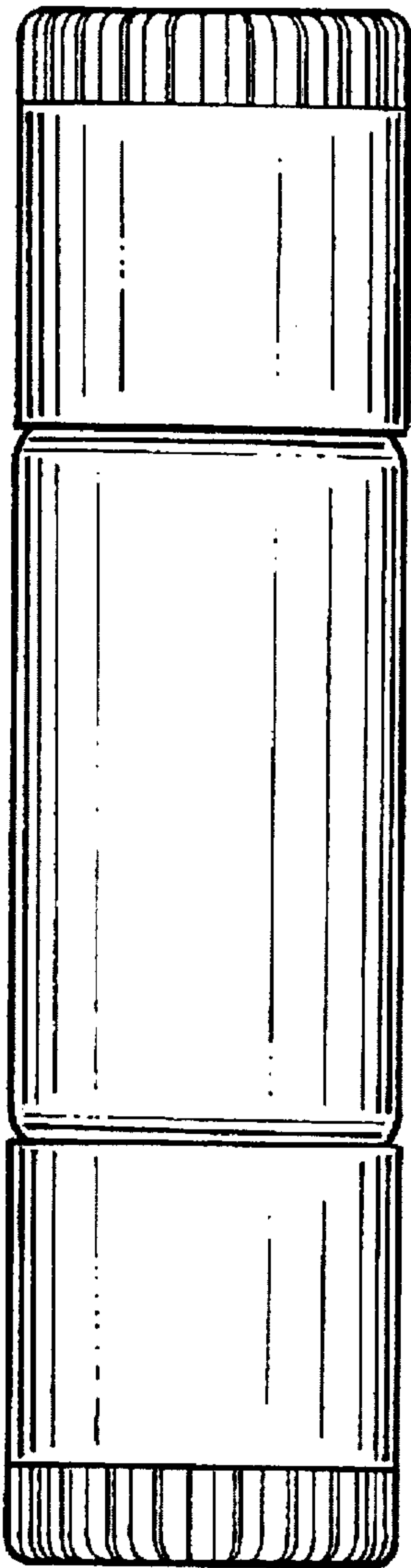
**FIG. 5**



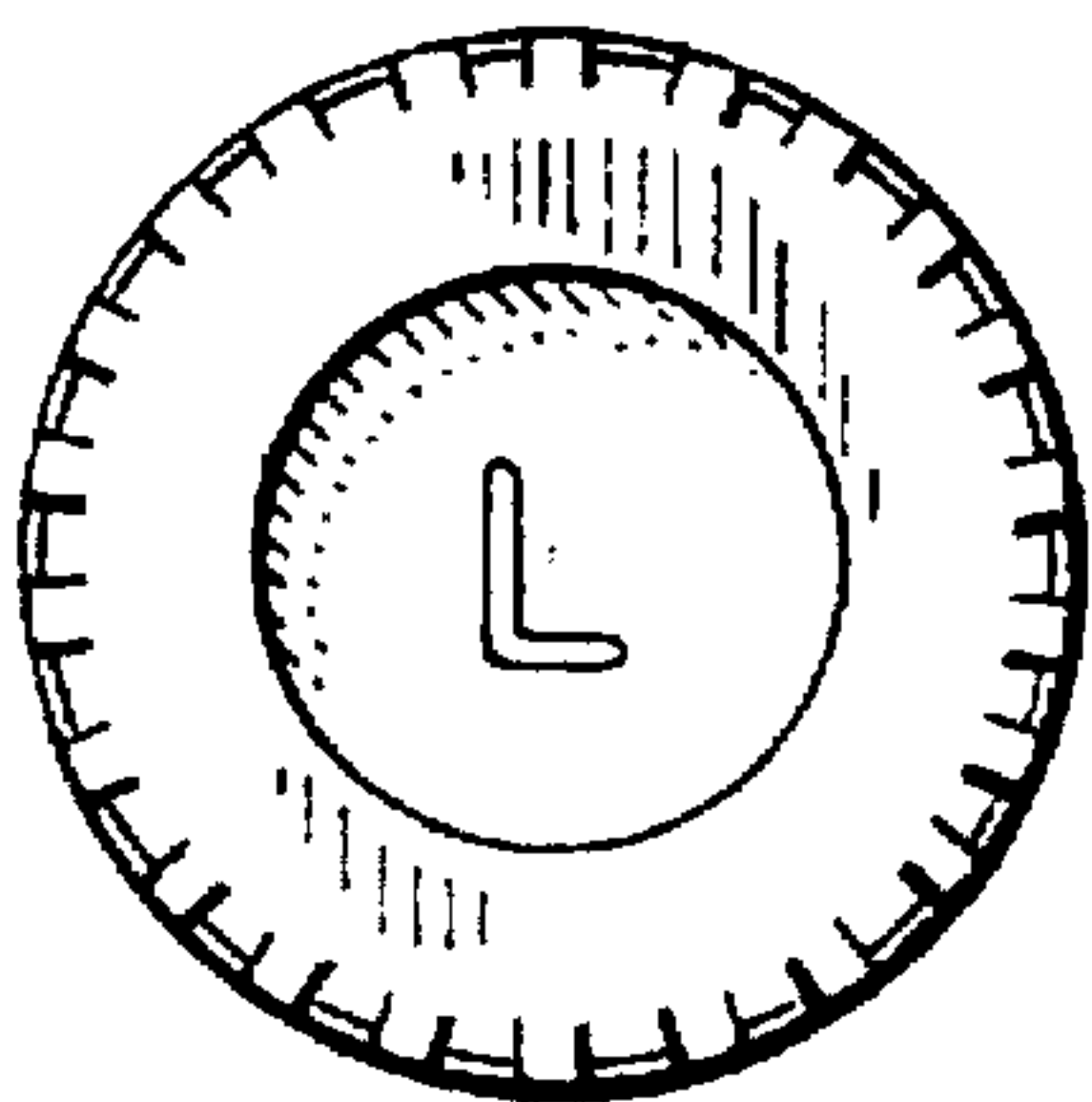
**FIG. 6**



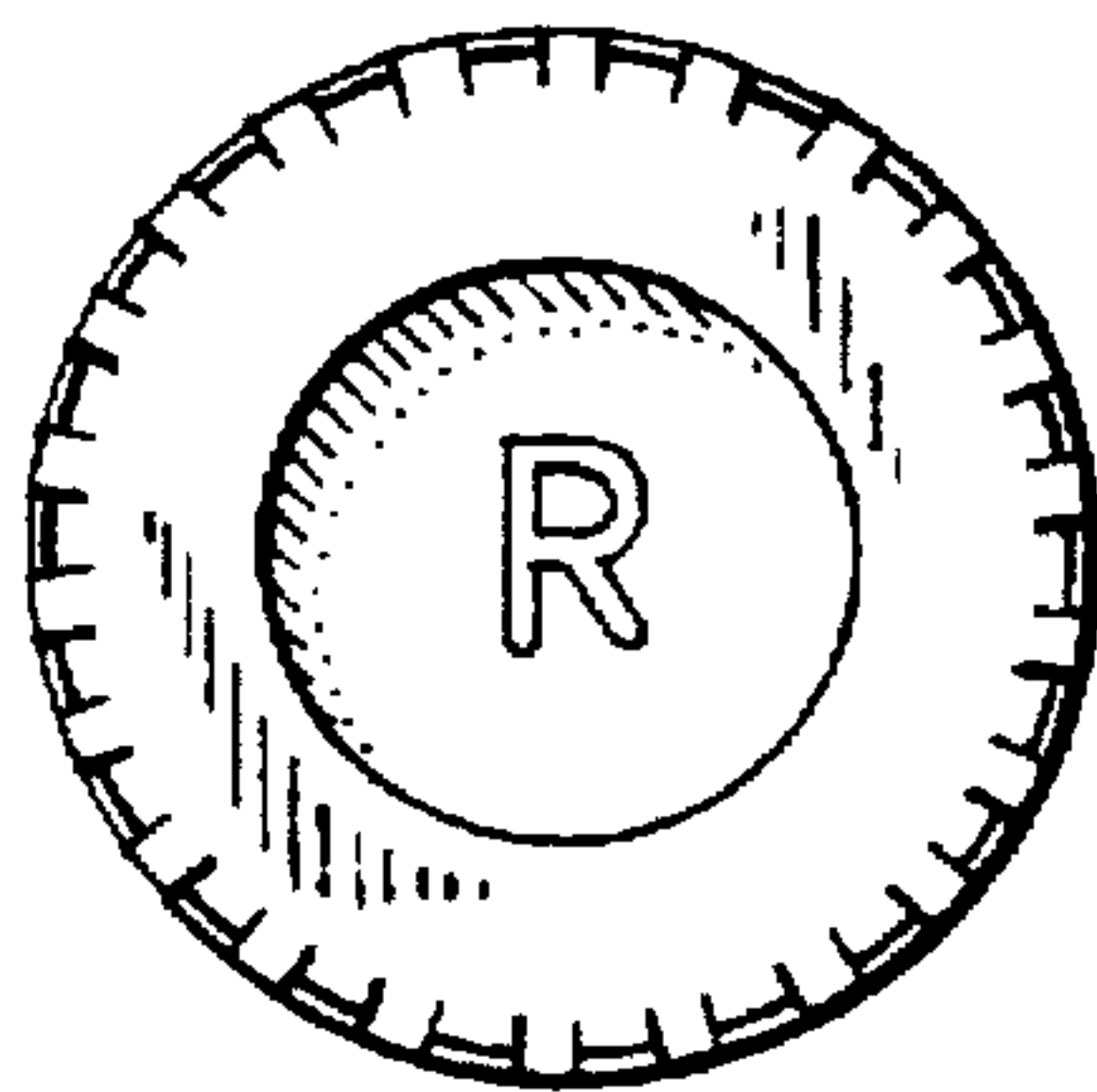
**FIG. 7**



**FIG. 8**



**FIG. 9**



**FIG. 10**