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(12) **United States Design Patent**  
**Sheu**

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(54) **TIRE VALVE CAP**

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(73) Assignee: **Kuan Hsings Enterprise Corp.**, Tainan Hsien (TW)

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/122,180**

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(51) **LOC (7) Cl.** ..... **12-15**

(52) **U.S. Cl.** ..... **D12/153**

(58) **Field of Search** ..... D12/153; D8/310, D8/312; D9/450, 453; D23/260; 74/558.5; 137/232; 138/89.1, 89.2, 89.3, 89.4, 96 R; 152/427, 428, 429, DIG. 7, DIG. 13; 220/288, 727; 285/901; 411/429, 925

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

|            |   |        |          |       |         |
|------------|---|--------|----------|-------|---------|
| D. 47,884  | * | 9/1915 | Kraft    | ..... | D12/153 |
| D. 131,090 | * | 1/1942 | Schlage  | ..... | D12/153 |
| D. 405,743 | * | 2/1999 | Hussaini | ..... | D12/153 |
| 1,140,634  | * | 5/1915 | Tyler    | ..... | 137/232 |
| 1,214,004  | * | 1/1917 | Bowden   | ..... | 137/232 |

|           |   |         |         |       |             |
|-----------|---|---------|---------|-------|-------------|
| 1,237,512 | * | 8/1917  | Lamond  | ..... | 137/232     |
| 1,244,330 | * | 10/1917 | Holt    | ..... | 137/232     |
| 1,344,854 | * | 6/1920  | Berg    | ..... | 137/232     |
| 2,312,679 | * | 3/1943  | Speth   | ..... | 152/DIG. 7  |
| 3,039,510 | * | 6/1962  | Cardi   | ..... | 152/DIG. 13 |
| 4,373,405 | * | 2/1983  | Geil    | ..... | 74/558.5    |
| 5,836,214 | * | 11/1998 | Marquis | ..... | 74/558.5    |

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a tire valve cap, as shown and described.

**DESCRIPTION**

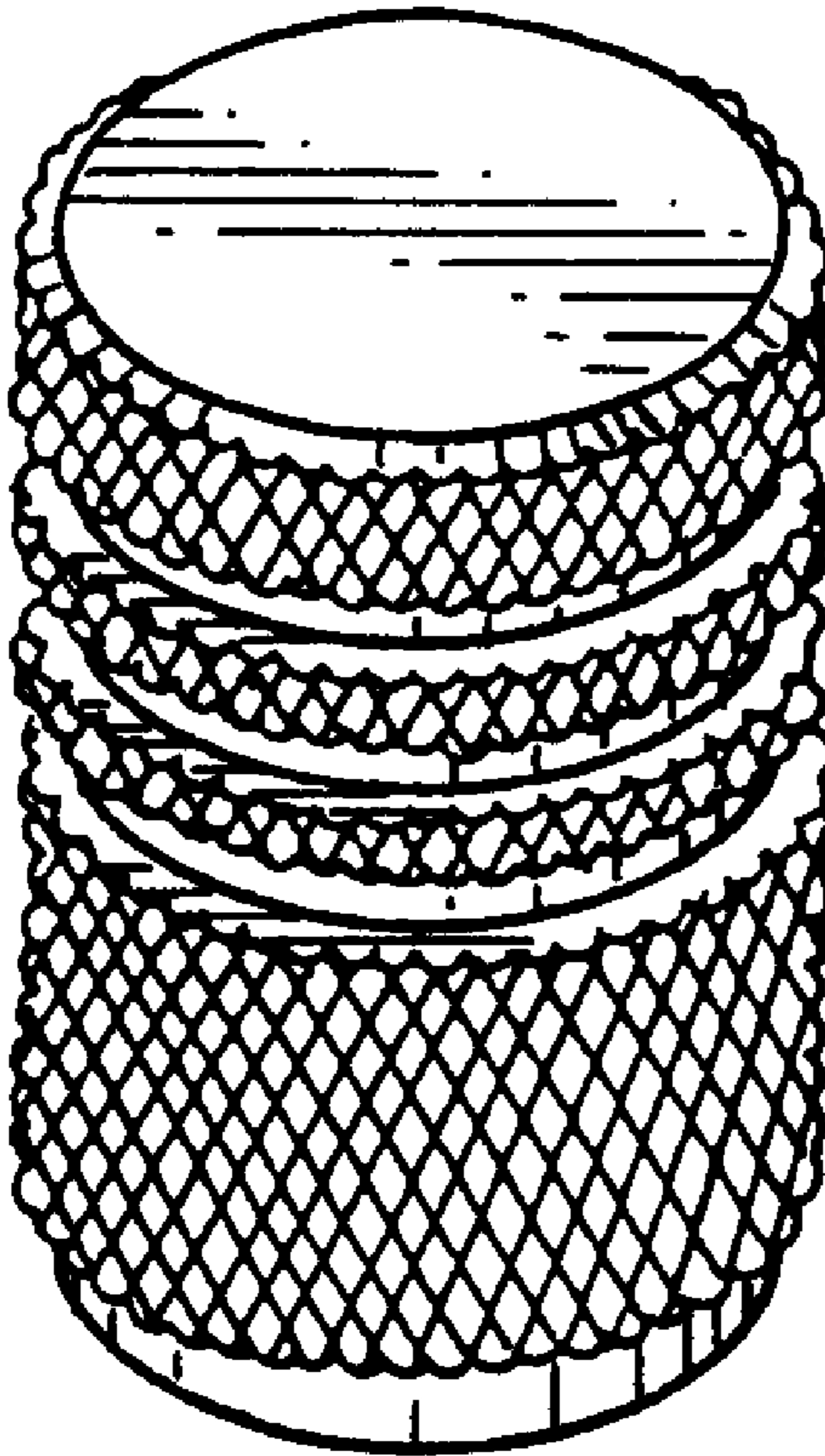
FIG. 1 is a perspective view of the tire valve cap according to the present invention;

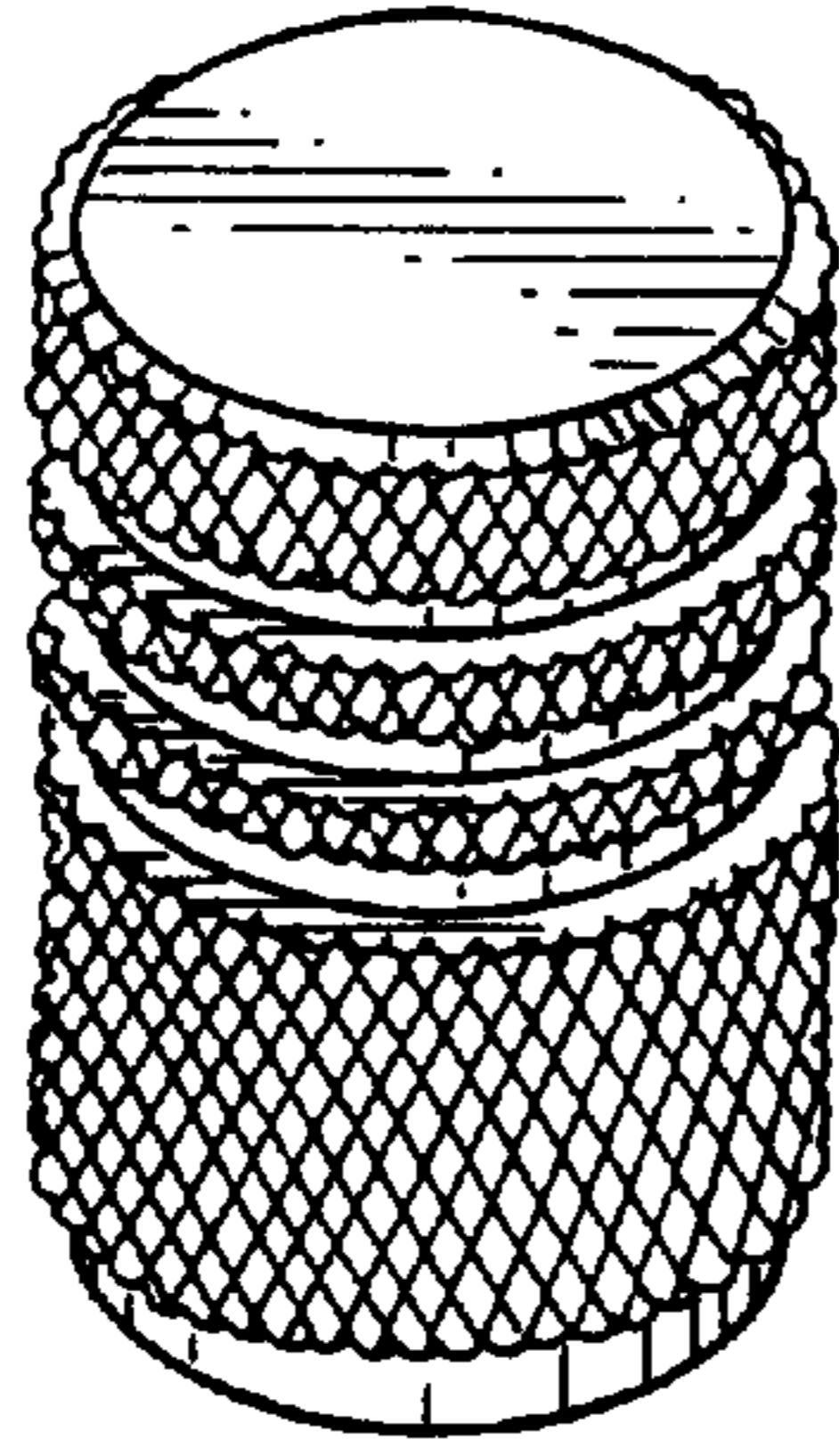
FIG. 2 is a front, rear, left and right view of the tire valve cap according to the present invention;

FIG. 3 is a top view of the tire valve cap according to the present invention; and,

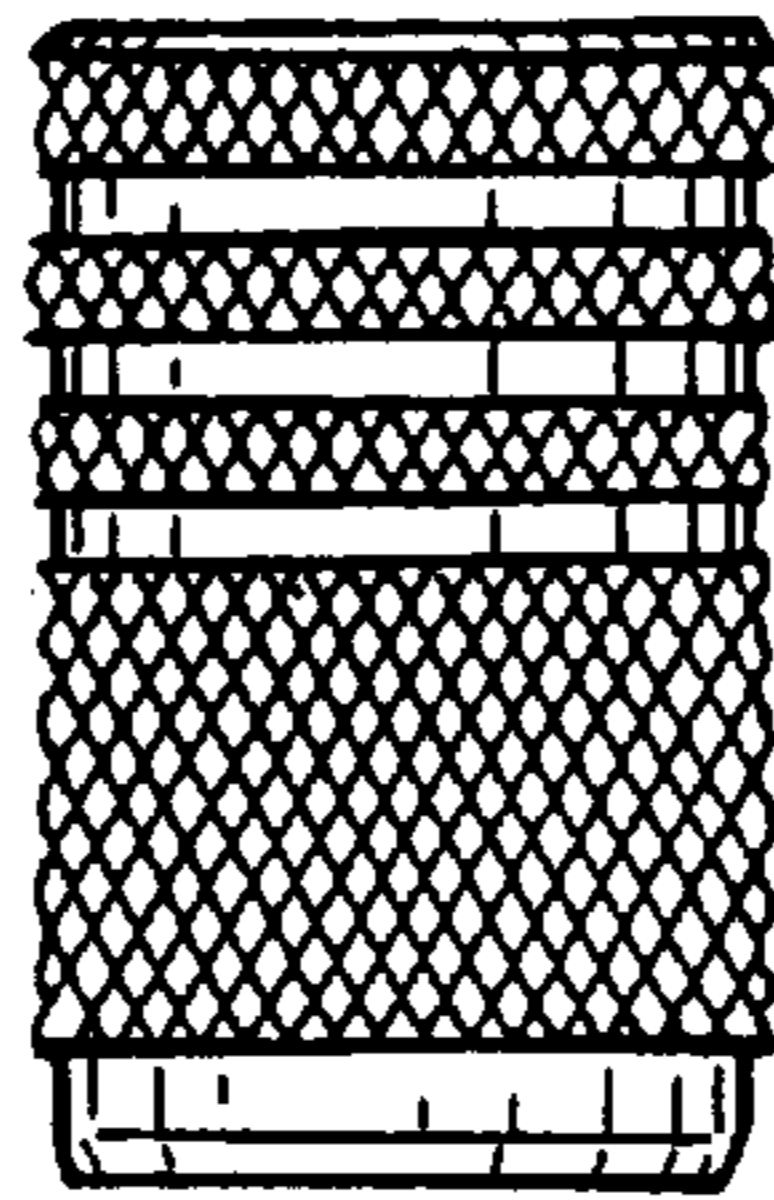
FIG. 4 is a bottom view of the tire valve cap according to the present invention.

**1 Claim, 2 Drawing Sheets**

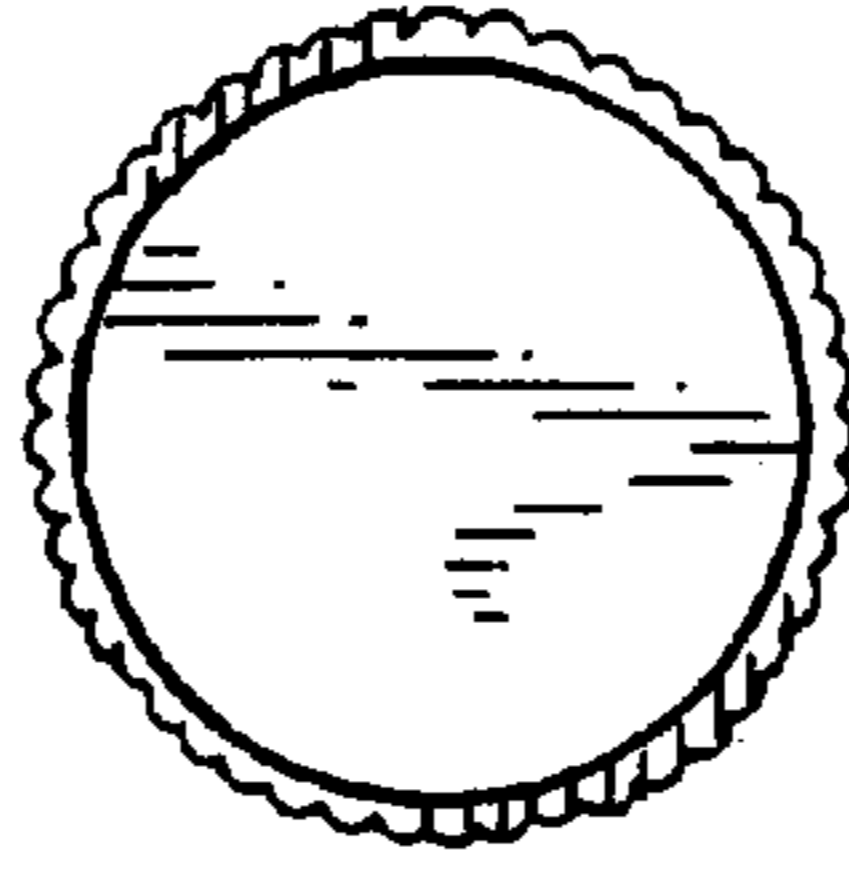




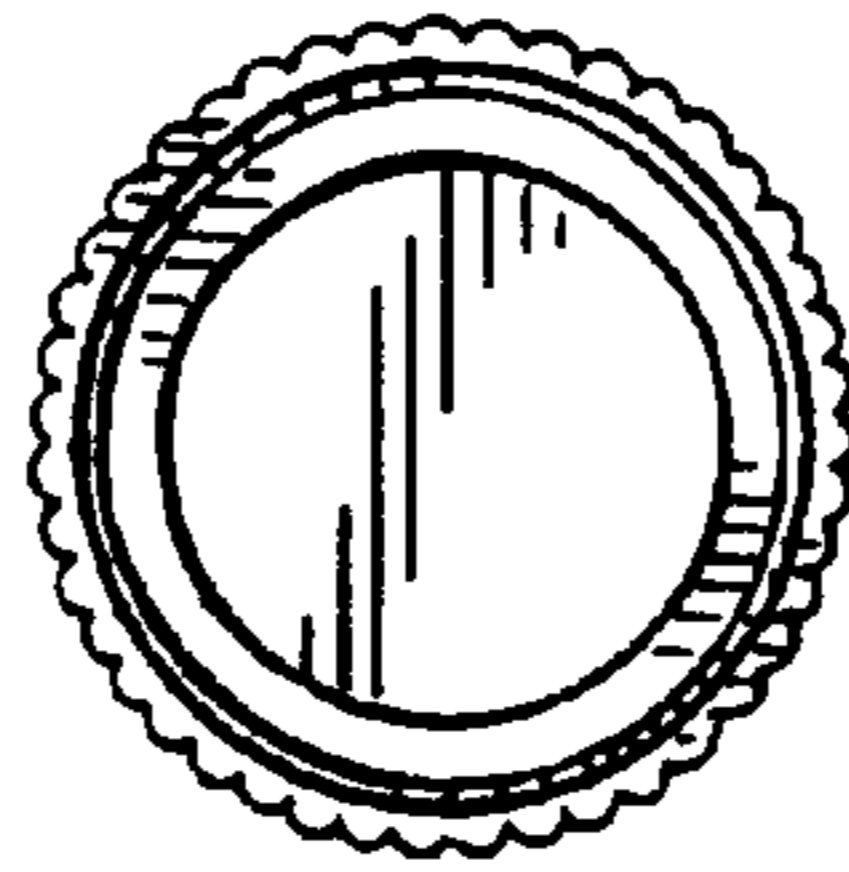
*FIG 1*



*FIG 2*



*FIG 3*



*FIG 4*