

[54] **PERFUME ATOMIZER**  
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 [73] **Assignee: Norma Kamali, Inc., New York, N.Y.**  
 [\*\*] **Term: 14 Years**  
 [21] **Appl. No.: 301,745**  
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 [58] **Field of Search .... D28/7, 88, 91.1;**  
           **D9/337, 338, 300; D19/51, 36, 48; 401/179,**  
           **187, 188, 189, 190; 239/355-363; 222/633, 635;**  
           **132/320**

2,561,570 7/1951 Hadden ..... 239/359 X  
 3,246,657 4/1966 Roller, Sr. .... 401/187 X  
 3,659,954 5/1972 Herrnring ..... 401/223  
 3,724,962 3/1973 Herrnring ..... 401/223  
 3,830,404 8/1974 Frazer ..... 401/190 X  
 4,244,525 1/1981 Manna ..... 401/52 X

**FOREIGN PATENT DOCUMENTS**

0459753 9/1949 Canada ..... 132/320

**OTHER PUBLICATIONS**

Mont Blanc advertisement from the Jun. 19, 1988, *The New York Times Magazine*.  
 Mont Blanc brochure.  
 S. T. Dupont brochure.  
 Waterman 1989 brochure.

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 143,176 12/1945 Whitehouse ..... D19/51  
 D. 155,031 8/1949 Patterson ..... D9/338  
 D. 158,554 5/1950 Cady ..... D9/353  
 D. 195,750 7/1963 Rosler et al. .... D19/51  
 D. 237,860 12/1975 Shrier ..... D9/300  
 D. 240,401 7/1976 Armstrong ..... D9/300  
 D. 242,245 11/1976 Butler et al. .... D19/49  
 D. 242,246 11/1976 Butler et al. .... D19/49  
 D. 260,658 9/1981 Chiba ..... D19/49  
 D. 267,749 1/1983 Ballereaud ..... D28/76  
 D. 276,982 2/1983 Kennedy ..... D28/5  
 D. 279,511 7/1985 Matsubara et al. .... D28/91.1  
 D. 280,854 10/1985 Matalon ..... D28/91.1  
 D. 281,054 10/1985 Menrad ..... D9/300  
 D. 287,028 12/1986 Thevenot ..... D19/51  
 D. 289,425 4/1987 Thevenot ..... D19/49

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[57] **CLAIM**

The ornamental design for perfume atomizer, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of perfume atomizer showing my new design;  
 FIG. 2 is a side elevational view thereof;  
 FIG. 3 is a top plan view thereof;  
 FIG. 4 is a bottom plan view thereof; and  
 FIG. 5 is an exploded perspective view thereof.

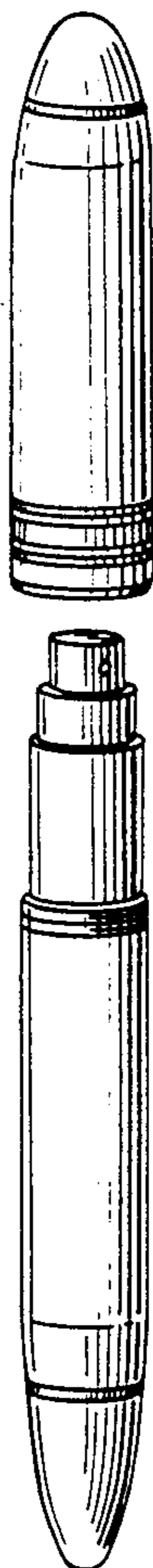




FIG. 3

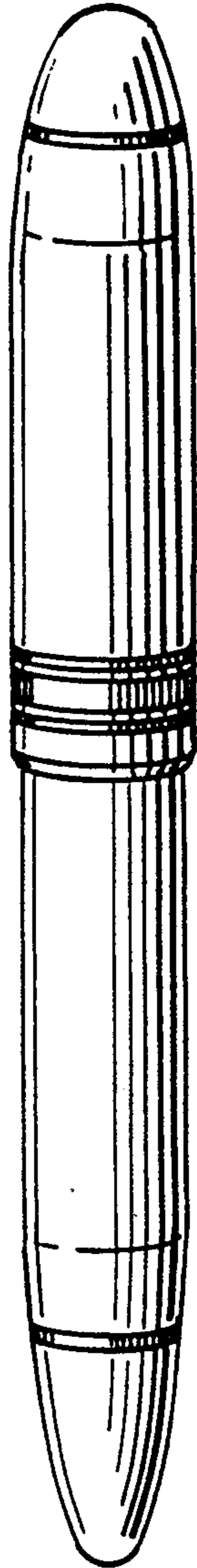


FIG. 1

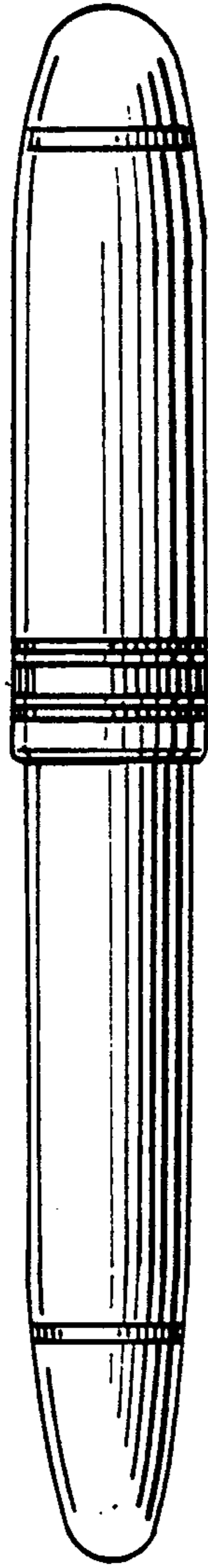


FIG. 2

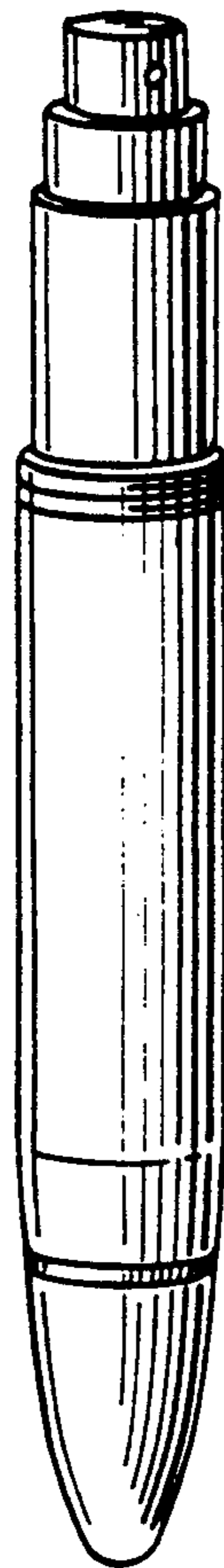


FIG. 5



FIG. 4