

US00D506150S

(12) **United States Design Patent** (10) **Patent No.:** **US D506,150 S**
Backlund et al. (45) **Date of Patent:** **** Jun. 14, 2005**

(54) **THERMOSTAT**

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(51) **LOC (8) Cl.** **10-04**

(52) **U.S. Cl.** **D10/50**

(58) **Field of Search** D10/49, 50; 236/46 R,
236/47, 94; 337/112, 327, 360

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | |
|-------------|----------|--------------------------------|
| 2,225,080 A | 12/1940 | Newman |
| D136,848 S | 12/1943 | Dreyfuss |
| D136,850 S | 12/1943 | Dreyfuss |
| D136,852 S | 12/1943 | Dreyfuss |
| 2,394,920 A | 2/1946 | Kronmiller |
| D176,657 S | 1/1956 | Dreyfuss |
| D179,069 S | 10/1956 | Dreyfuss |
| D180,517 S | 6/1957 | Hose |
| D183,121 S | 7/1958 | Dreyfuss |
| D183,164 S | 7/1958 | Dreyfuss |
| D189,368 S | 11/1960 | Baak |
| D190,050 S | 4/1961 | Duncan |
| D197,352 S | 1/1964 | Dreyfuss |
| D248,838 S | * 8/1978 | Pasquarette et al. D10/60 |
| D254,052 S | 1/1980 | Wolfe |
| D276,731 S | 12/1984 | Steiner |

| | | |
|-------------|-----------|-------------------------------|
| D288,670 S | 3/1987 | Steiner |
| D290,235 S | 6/1987 | Odom, Jr. et al. |
| D347,584 S | 6/1994 | Vogelpohl |
| D390,482 S | * 2/1998 | Pasquarette D10/50 |
| 5,816,491 A | * 10/1998 | Berkeley et al. 236/46 R |
| D471,825 S | 3/2003 | Peabody |

OTHER PUBLICATIONS

Honeywell, Thermostat Subbases, Q539A, B, C, F, G, H, J, P, Form No. 60-2246-4, © Honeywell, Inc. 1989, 11 pages.
 Honeywell, T87F Thermostats, Product Data, © Honeywell 2002, 8 pages.

Honeywell, Comfort, Energy & Health Solutions, Electro-mechanical Thermostats, 50-8888, © Honeywell 2002, 2 pages.

Honeywell, Installatie—En Bedieningsinstructie, Modulerende kamerthermostaat, T87M1003, T87M1011, Round Modulation, 28 pages.

* cited by examiner

Primary Examiner—Antoine D. Davis

(57) **CLAIM**

The ornamental design for a thermostat, as shown an described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a thermostat.

FIG. 2 is a front elevation view of the thermostat of FIG. 1. FIG. 3 is a left side elevation view of the thermostat of FIG. 1.

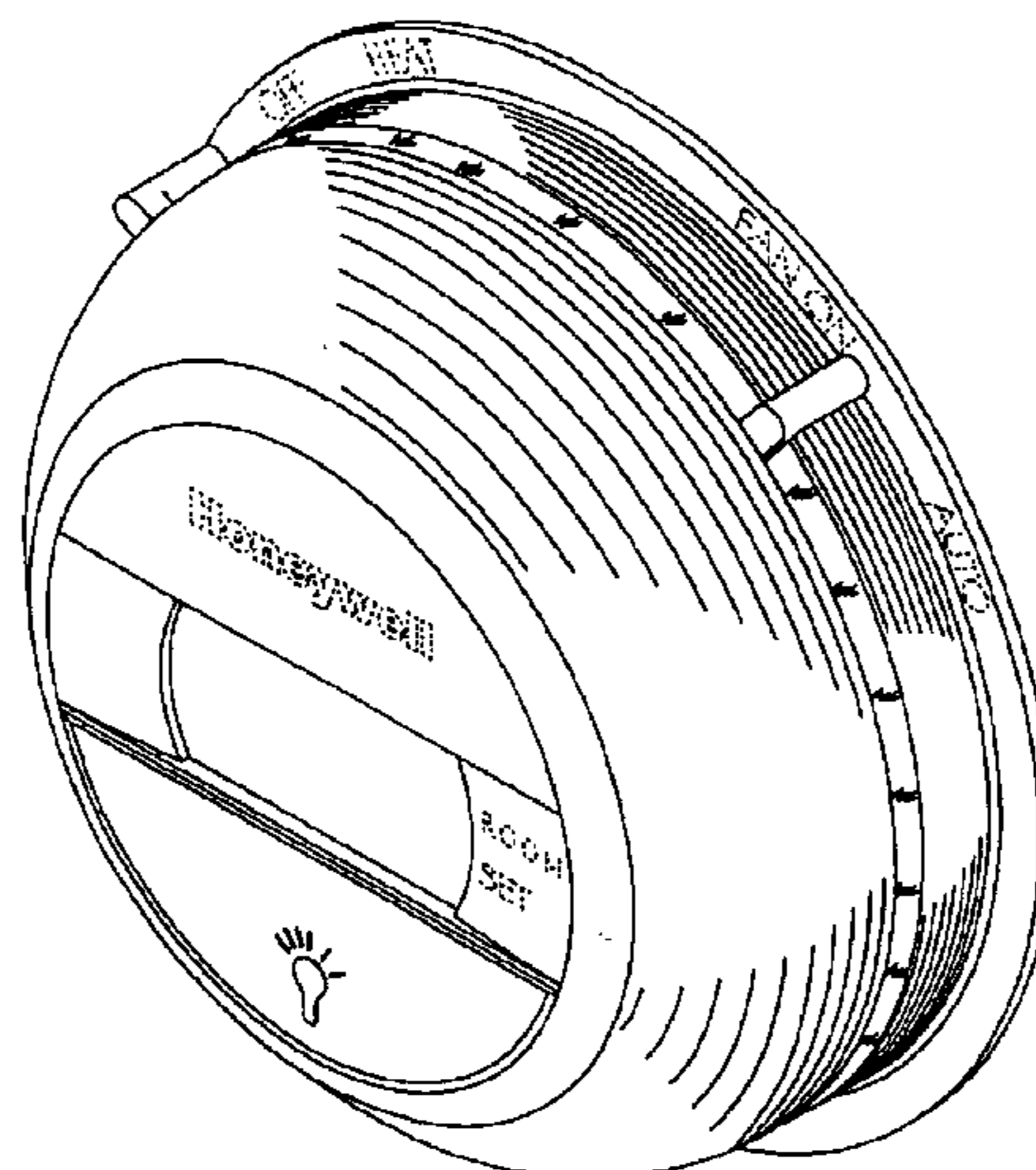
FIG. 4 is a right side elevation view of the thermostat of FIG. 1.

FIG. 5 is a top plan view of the thermostat of FIG. 1; and, FIG. 6 is a bottom plan view of the thermostat of FIG. 1.

The rear elevation view of the thermostat of FIG. 1 is not shown because no claim is made to ornamentation on the rear of the thermostat.

The broken line showing is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 6 Drawing Sheets



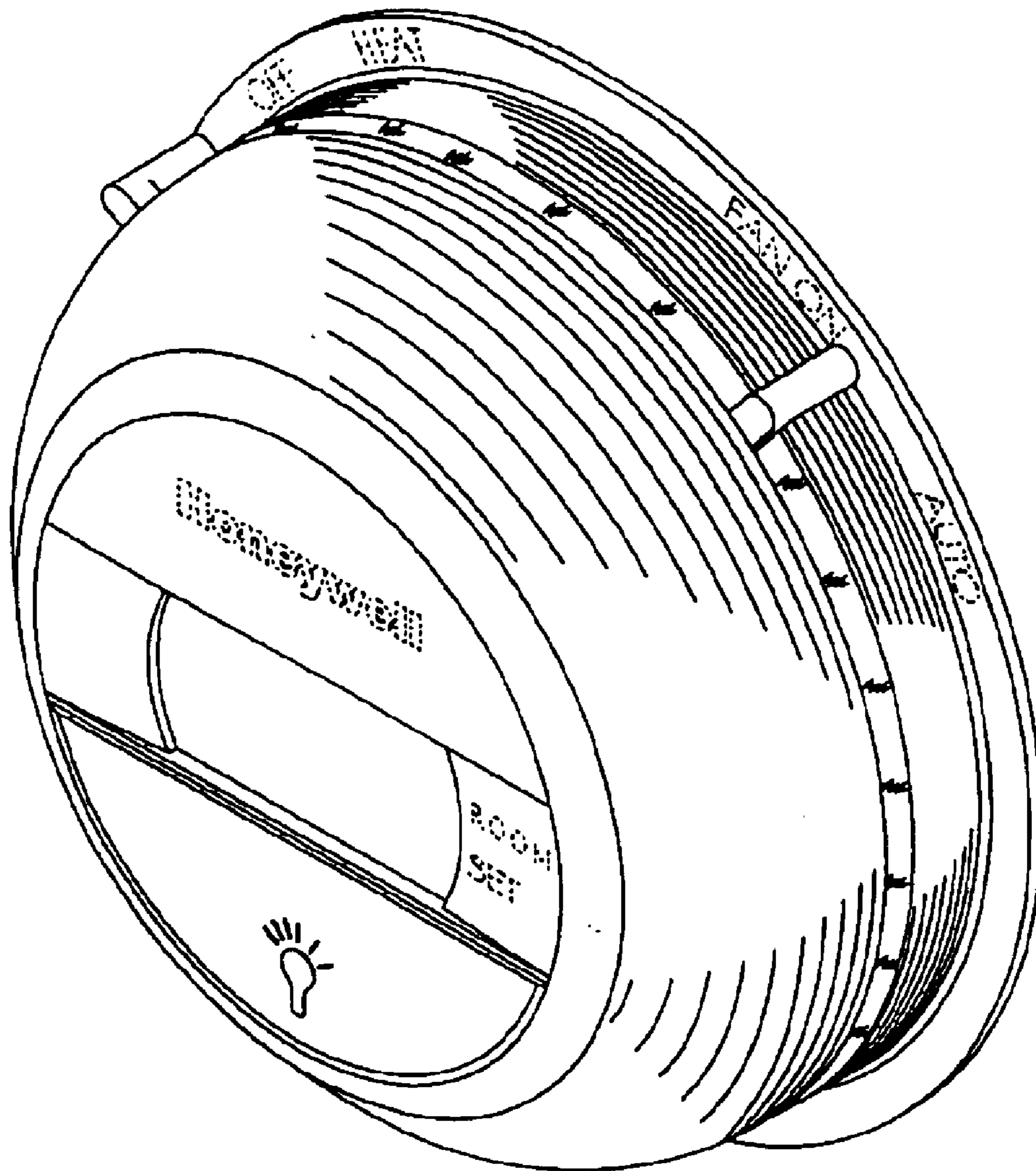


Figure 1

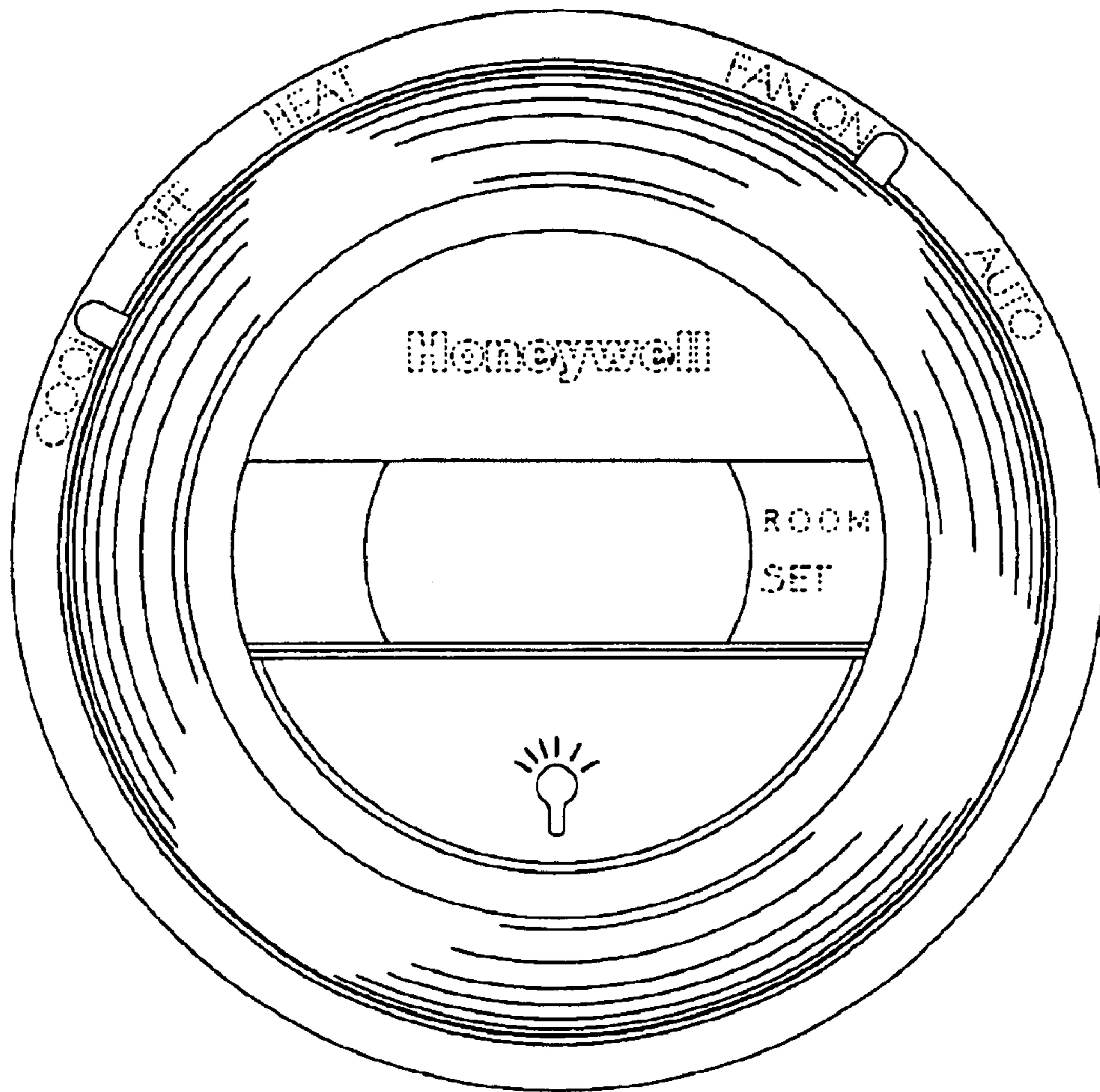


Figure 2

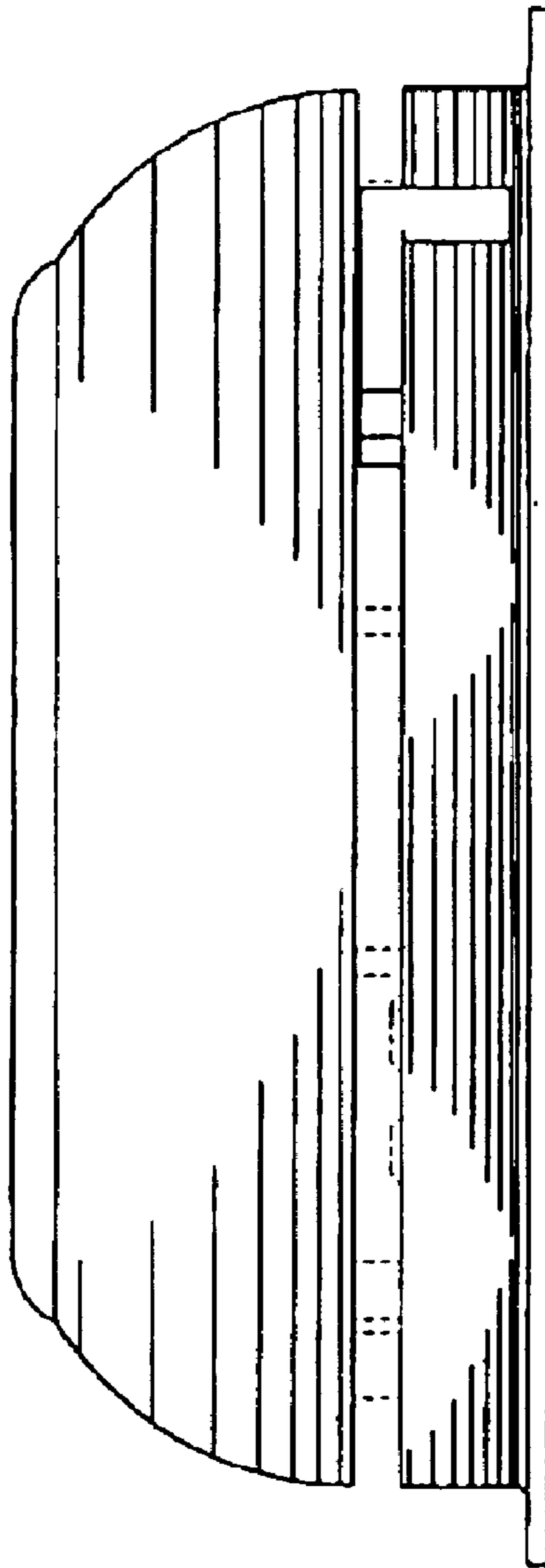


Figure 3

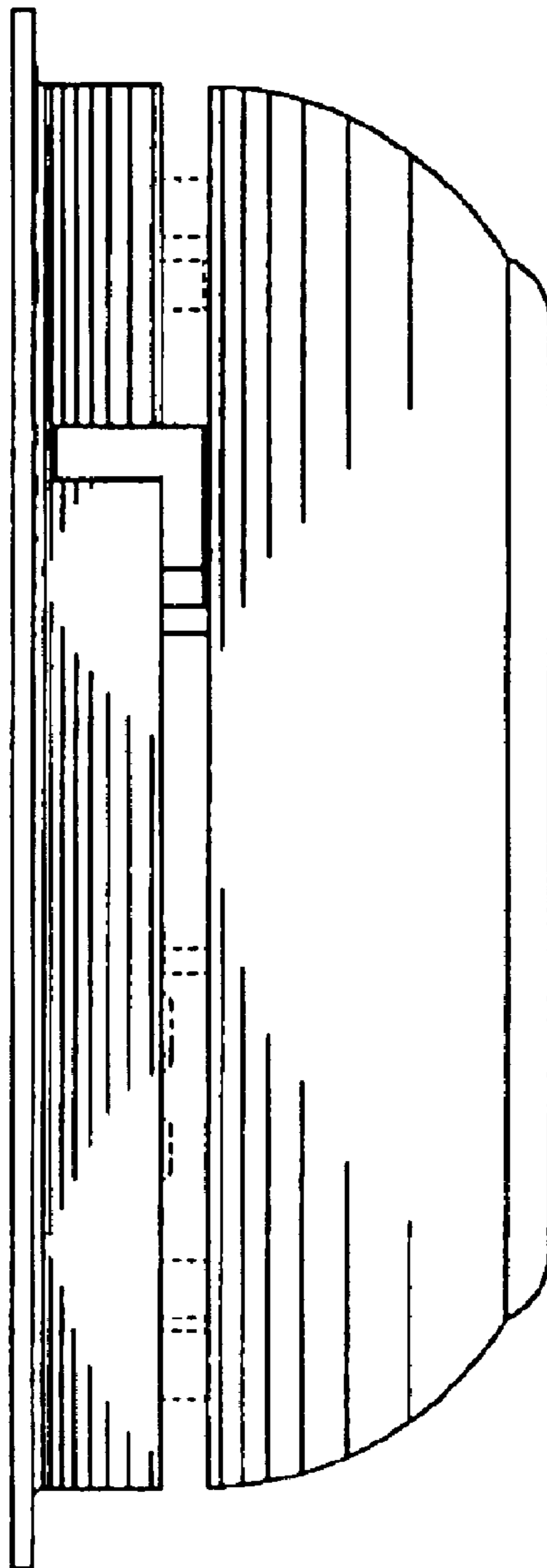


Figure 4

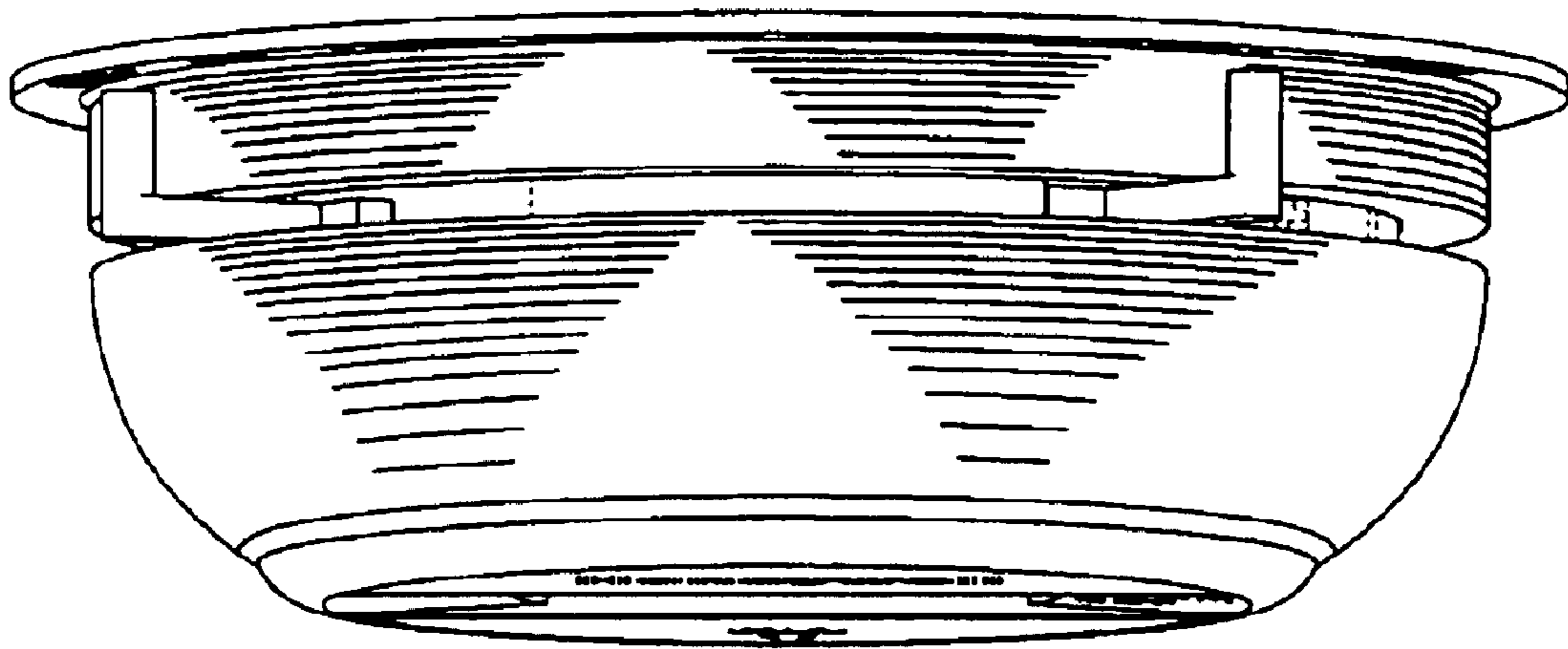


Figure 5

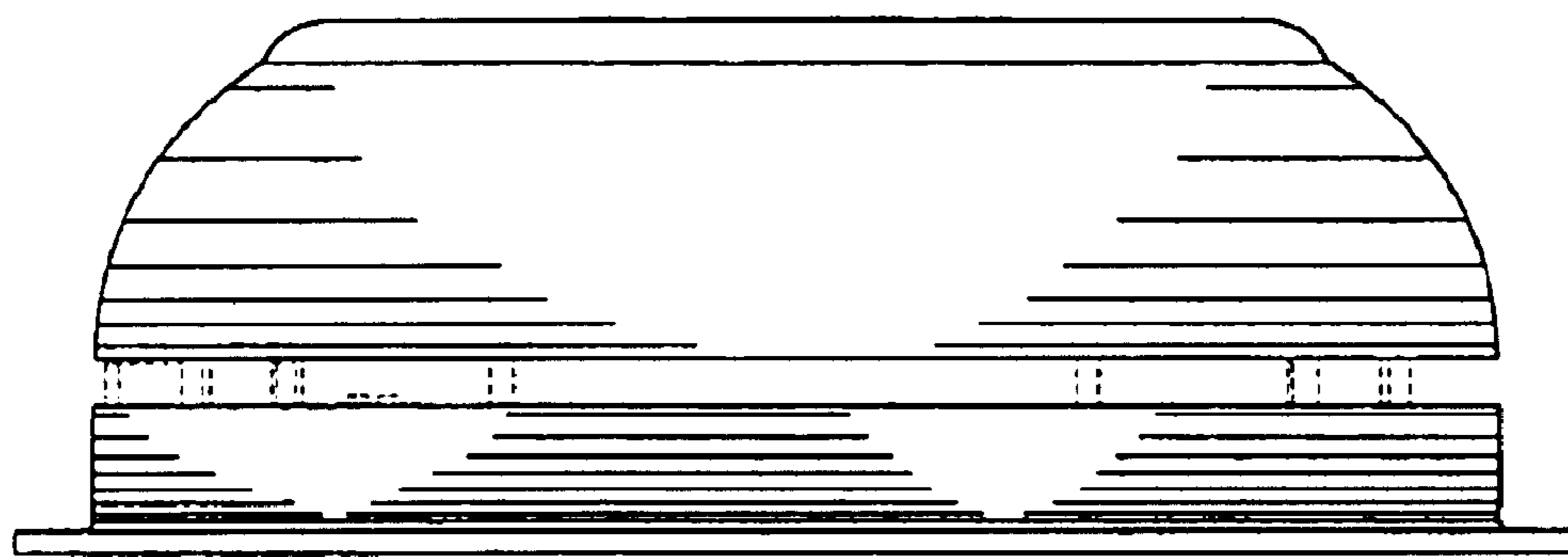


Figure 6