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

(10) **Patent No.:** **US D594,513 S**
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- (54) **MODEL FOR A WHEEL**
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- (51) **LOC (9) Cl.** **21-01**
- (52) **U.S. Cl.** **D21/563; D9/430**
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206/320, 339, 433, 769, 770, 775, 776, 781,
206/782, 822; 229/100, 103.3, 104-106,
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229/117.16, 120, 125.015, 120.32, 133.24,
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229/922, 930, 939, 942, 116.4; D21/563;
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See application file for complete search history.

- D257,829 S * 1/1981 Webinger D9/430
- 4,277,014 A * 7/1981 Webinger 206/0.5
- D264,688 S * 6/1982 Austin D9/433
- D270,042 S * 8/1983 Fisher D9/430
- 4,661,082 A * 4/1987 Sheffer 446/488
- 4,793,546 A * 12/1988 Nunn 229/109
- 4,804,133 A * 2/1989 Kiyokane 229/116.4
- 4,861,307 A * 8/1989 Larws 446/95
- D333,168 S * 2/1993 Huang D21/563
- 5,310,109 A * 5/1994 Prime et al. 229/116.4
- D387,984 S * 12/1997 Magister D9/430
- 5,875,956 A * 3/1999 Benarrouch 229/110
- D444,062 S * 6/2001 Harrison D9/430
- D448,250 S * 9/2001 Brangle et al. D7/606
- 6,468,128 B1 * 10/2002 Bala et al. 446/470
- D481,945 S * 11/2003 Jarvinen et al. D9/433
- D484,406 S * 12/2003 Jacquet D9/416
- D490,310 S * 5/2004 Aggenberg D9/430
- D495,247 S * 8/2004 Keberlein D9/418
- D506,670 S * 6/2005 Borkoski D9/430
- D546,703 S * 7/2007 Sellars D9/675
- D556,052 S * 11/2007 Hoffman D9/675

* cited by examiner

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Assistant Examiner—Karen Acker
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(56) **References Cited**

U.S. PATENT DOCUMENTS

- D55,070 S * 5/1920 Miller D12/88
- D68,215 S * 9/1925 McLean D9/430
- 1,623,715 A * 4/1927 Berkowitz 229/108.1
- 1,792,370 A * 2/1931 Goodman 229/108.1
- 1,929,941 A * 10/1933 Andrews 229/108.1
- 2,028,377 A * 1/1936 Bernasconi 446/387
- 2,174,687 A * 10/1939 Comley 229/110
- 2,304,373 A * 12/1942 Palmer 229/122.33
- 2,307,854 A * 1/1943 Palmer 229/122.31
- 2,319,974 A * 5/1943 Buttery 229/109
- 2,320,665 A * 6/1943 Shearer 229/110
- D167,095 S * 6/1952 Pennebaker D9/672
- 2,845,212 A * 7/1958 Gerowin 206/423
- 3,082,930 A * 3/1963 Watts et al. 229/103
- D217,412 S * 4/1970 Moquin D3/271.12
- 3,712,359 A * 1/1973 Williams 152/158
- 3,985,285 A * 10/1976 Kitagawa 229/103.3

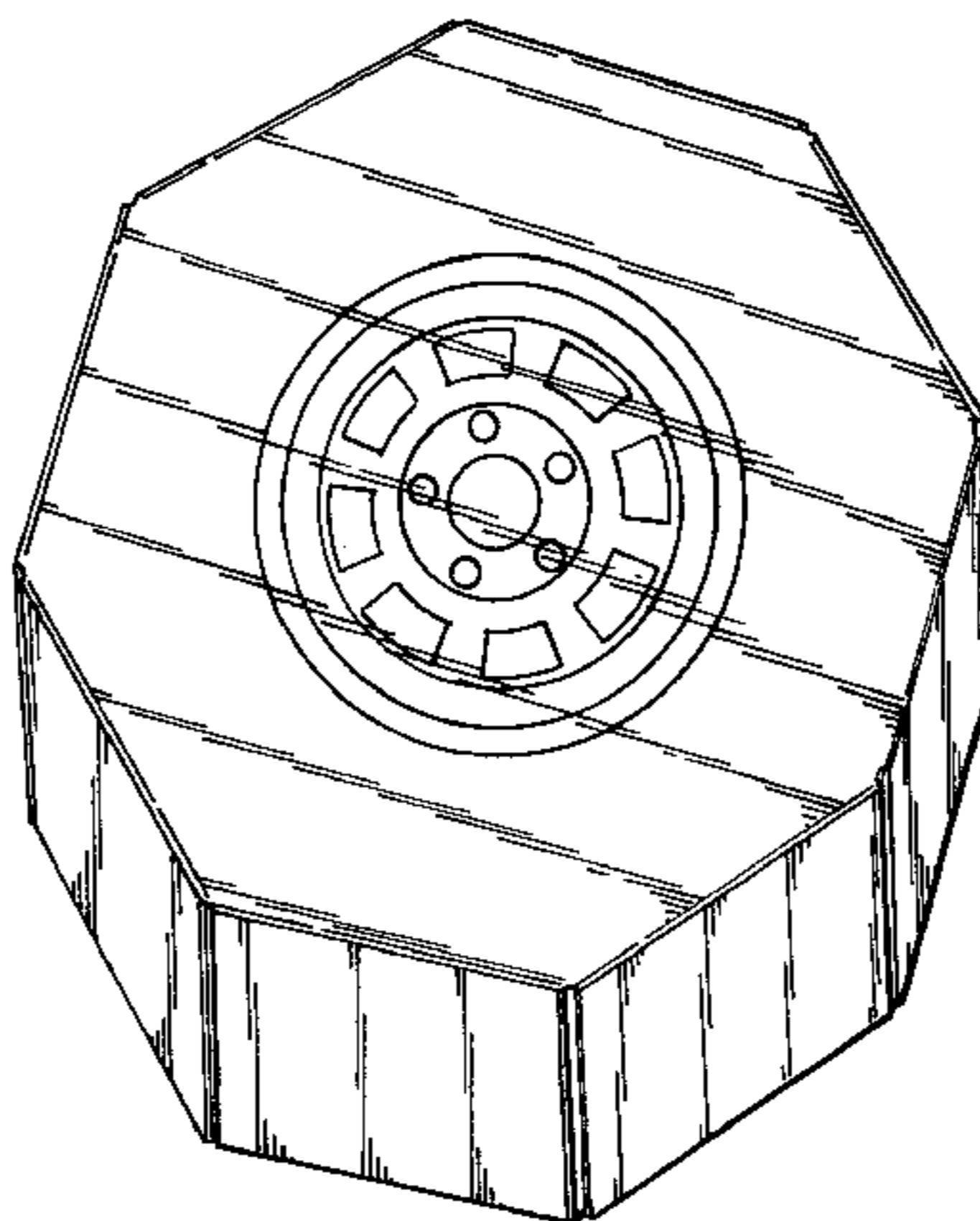
(57) **CLAIM**

The ornamental design for a model for a wheel, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a model for a wheel of my new design;
FIG. 2 is a side elevational view of the left side thereof;
FIG. 3 is a front elevational view thereof;
FIG. 4 is a side elevational view of the right side thereof;
FIG. 5 is a top plan view thereof;
FIG. 6 is a rear elevational view thereof; and,
FIG. 7 is a bottom plan view thereof.

1 Claim, 2 Drawing Sheets



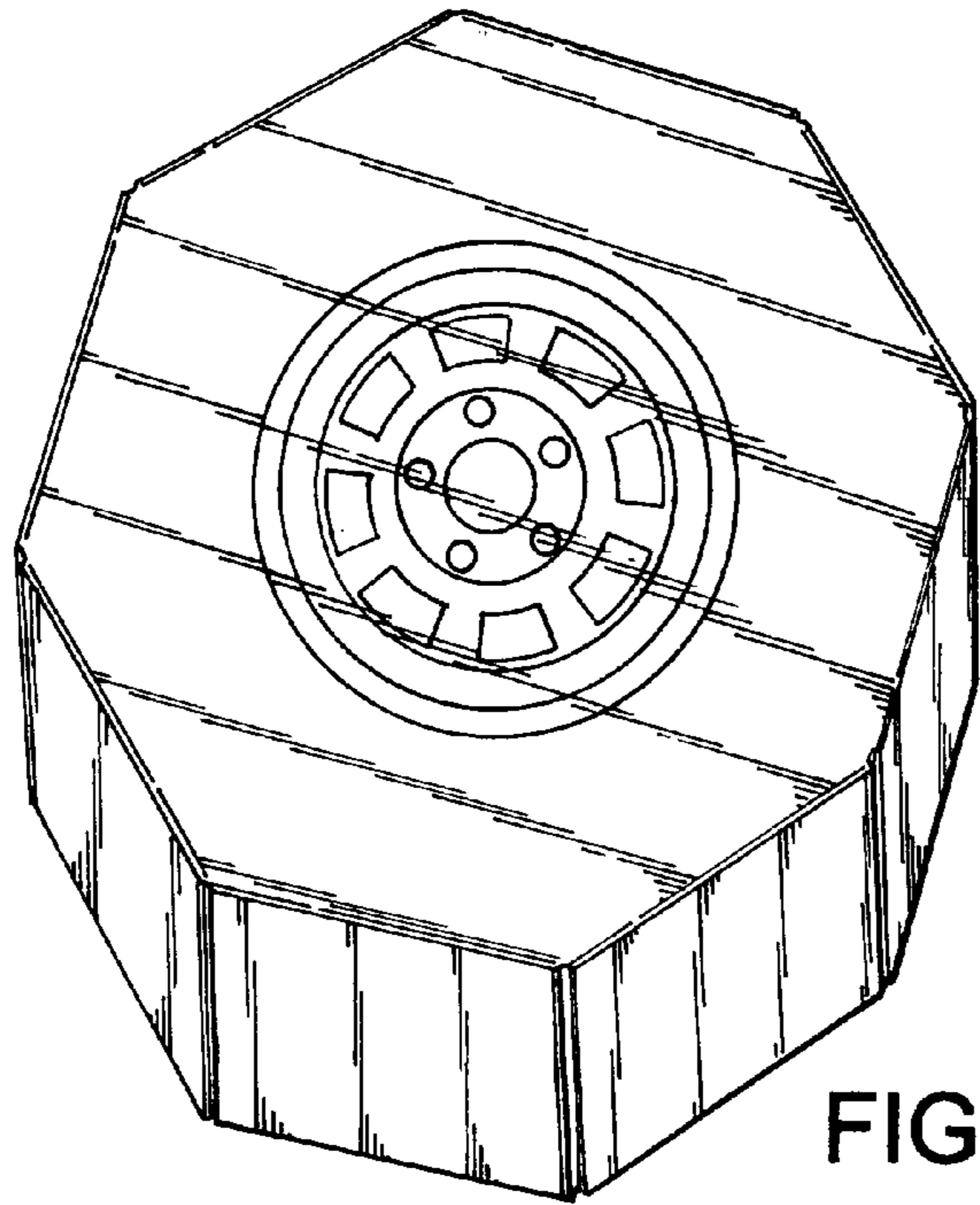


FIG. 1

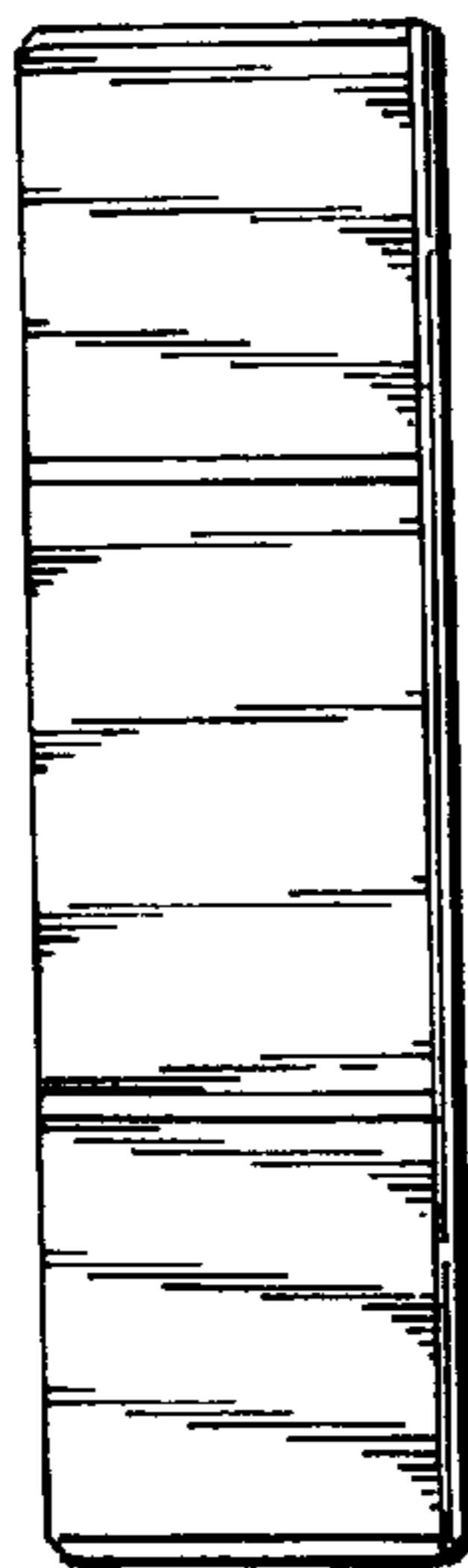


FIG. 2

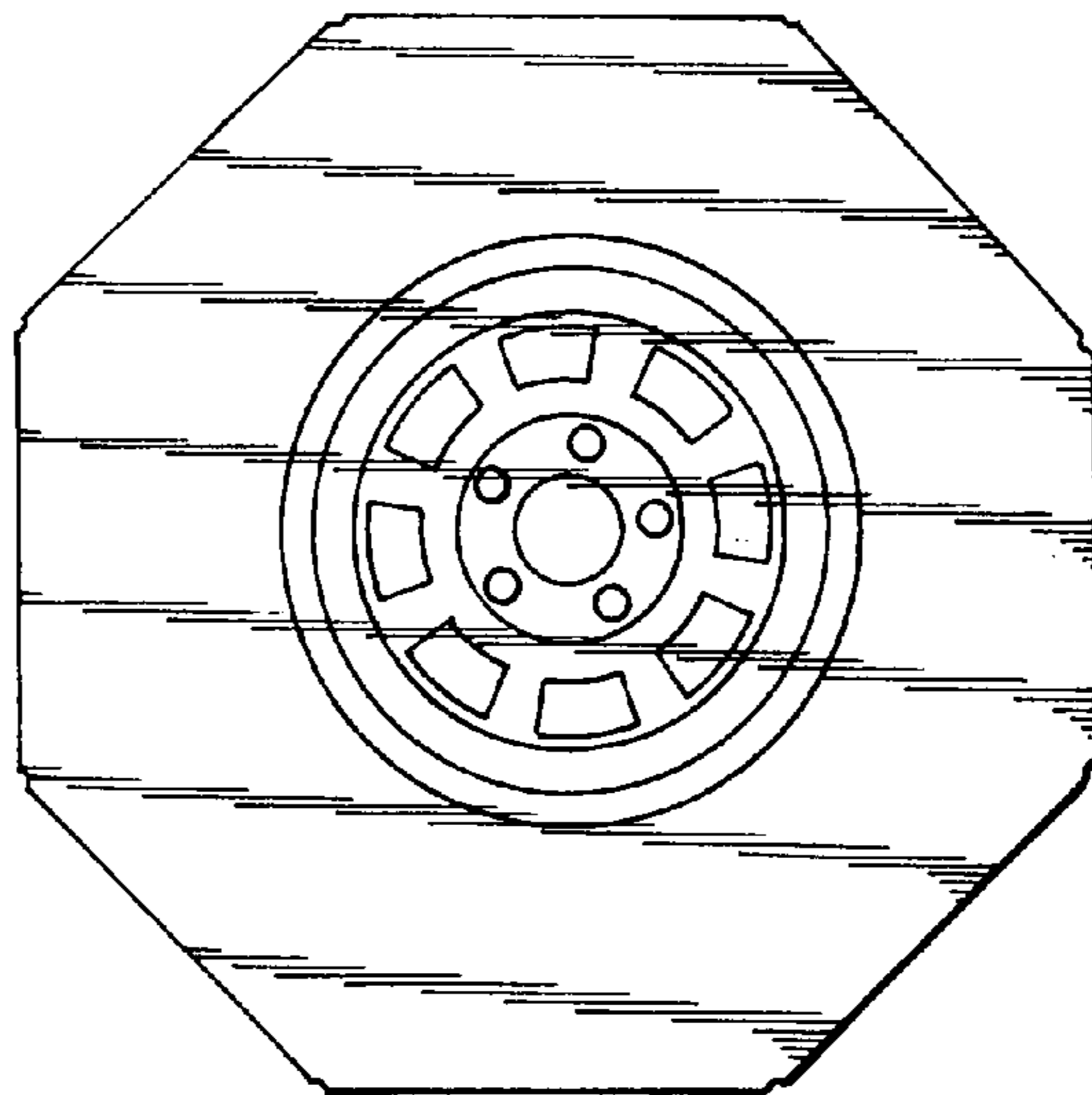


FIG. 3

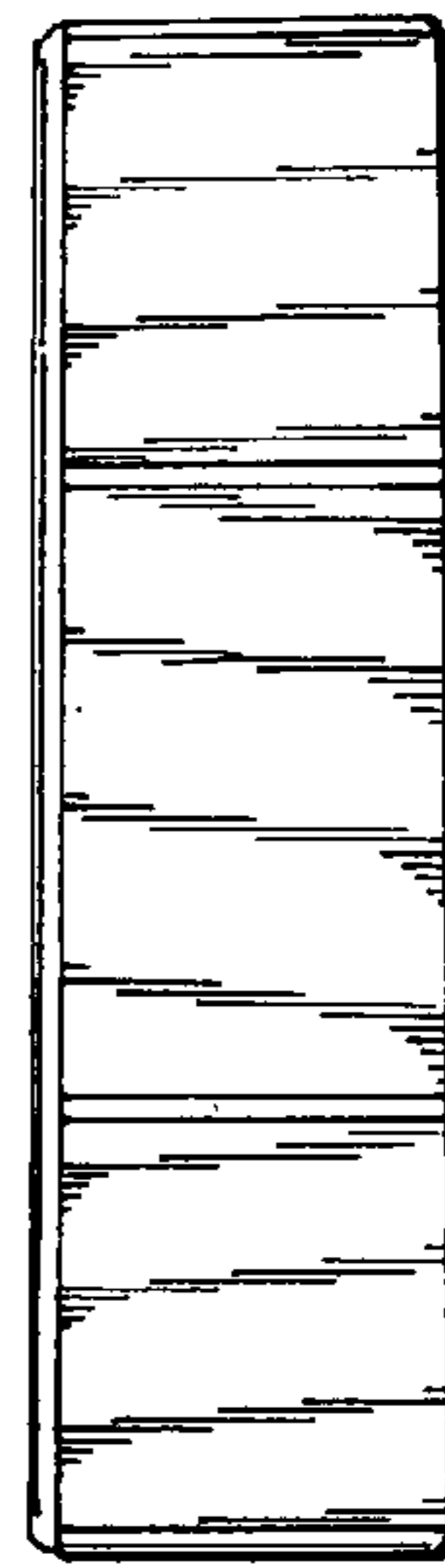


FIG. 4

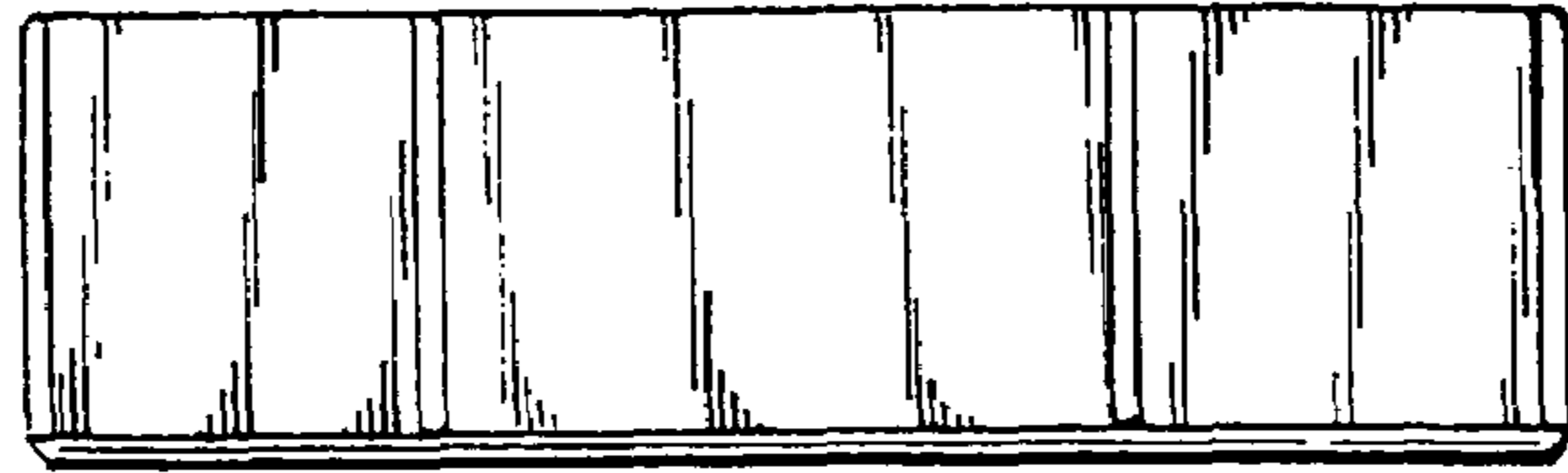


FIG. 5

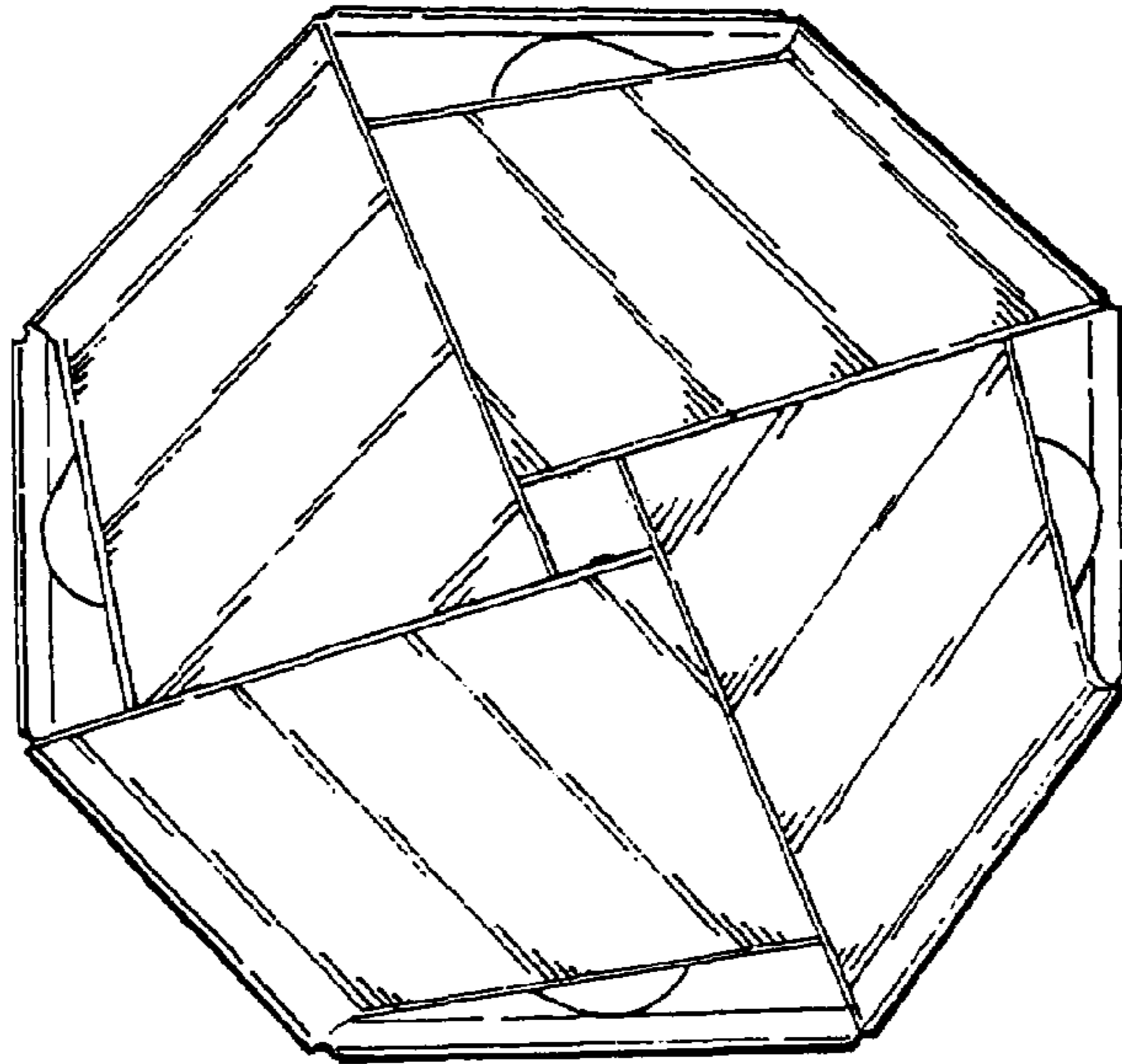


FIG. 6

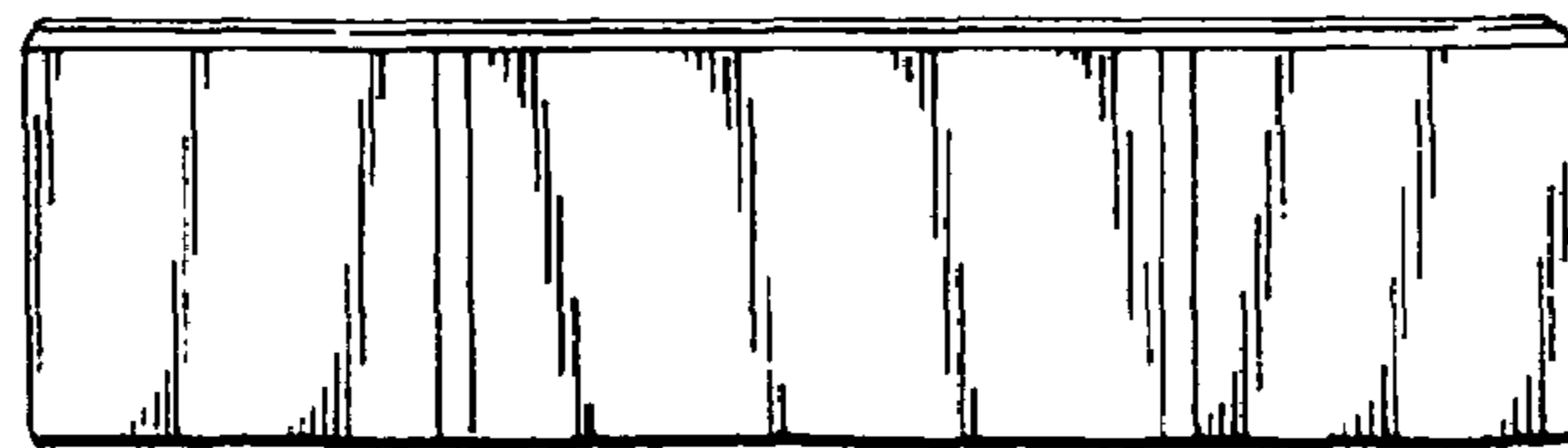


FIG. 7