



US00D393671S

United States Patent [19]

[11] Patent Number: **Des. 393,671**

Honaker

[45] Date of Patent: ****Apr. 21, 1998**

[54] **FLEXIBLE BALL WITH SPIKES**

5,028,053 7/1991 Leopold D21/204 X
5,297,981 3/1994 Maxim et al. 446/437

[76] Inventor: **William L. Honaker, 5730 W. Milan Pl., Denver, Colo. 80235**

FOREIGN PATENT DOCUMENTS

[**] Term: **14 Years**

141892 5/1935 Austria 473/167
1184170 7/1959 France 473/167
2585255 1/1987 France 473/167

[21] Appl. No.: **59,602**

Primary Examiner—Ted Shooman
Assistant Examiner—Richelle Shelton
Attorney, Agent, or Firm—Ancel W. Lewis, Jr.

[22] Filed: **Sep. 13, 1996**

[51] LOC (6) Cl. **21-02**

[57] **CLAIM**

[52] U.S. Cl. **D21/204**

The ornamental design for a flexible ball with spikes, as shown and described.

[58] Field of Search D21/2, 7, 203,
D21/204, 205; 473/614, 167; 446/409,
437

DESCRIPTION

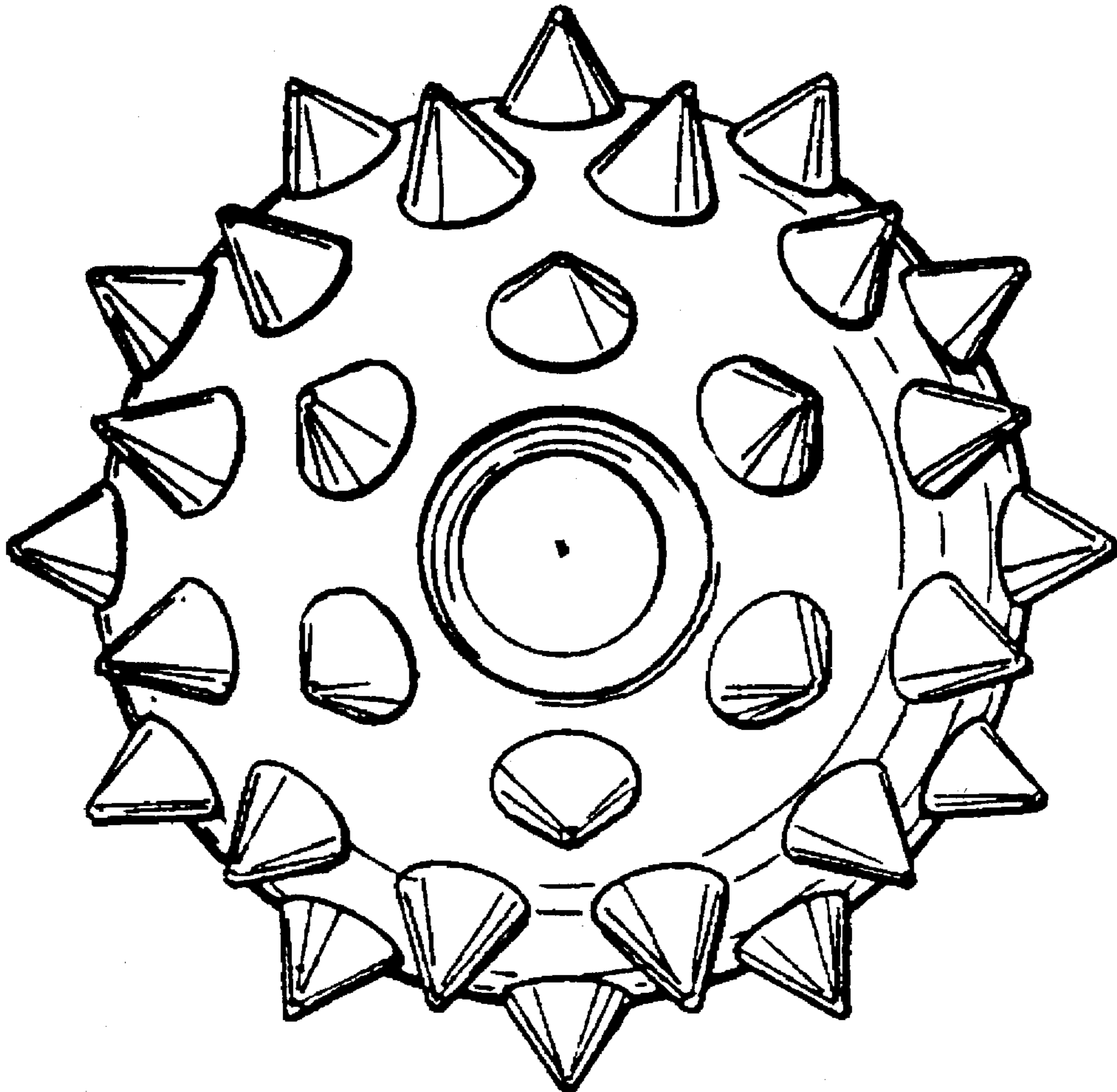
[56] References Cited

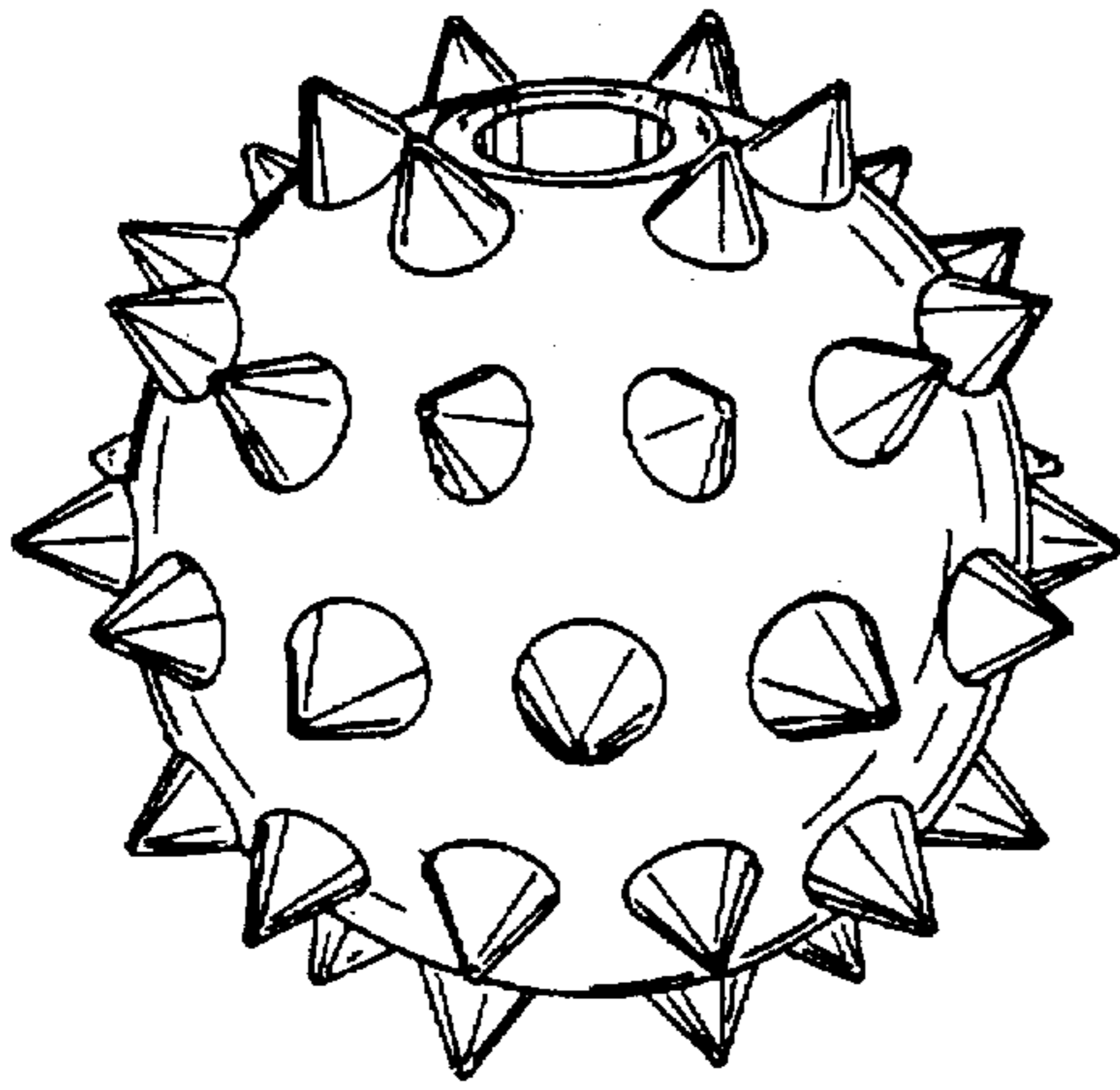
U.S. PATENT DOCUMENTS

D. 301,161 5/1989 Dunse D21/203
D. 359,094 6/1995 Brovelli D21/204
744,718 11/1903 Cassidy 473/614 X
3,127,302 3/1964 Bunting 473/614 X
4,267,217 5/1981 Brooker 473/614 X
4,538,817 9/1985 Ramella 473/614 X

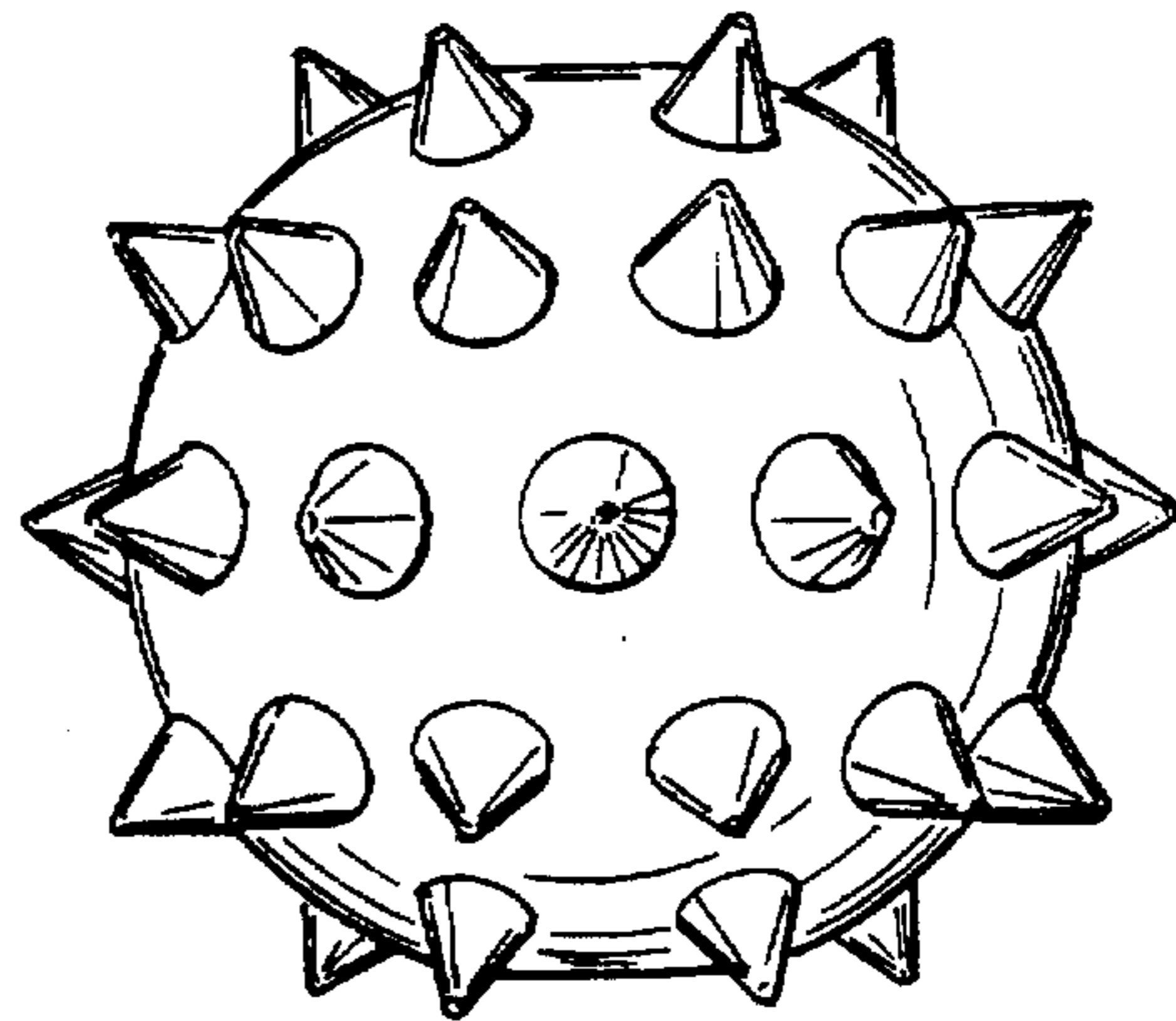
FIG. 1 is a perspective view of a flexible ball with spikes showing my new design;
FIG. 2 is a side elevational view thereof;
FIG. 3 is another side elevation view thereof turned 30 degrees about its axis through the center hole from the showing of FIG. 2; and,
FIG. 4 is a top plan view thereof, the opposite bottom plan view being identical.

1 Claim, 1 Drawing Sheet

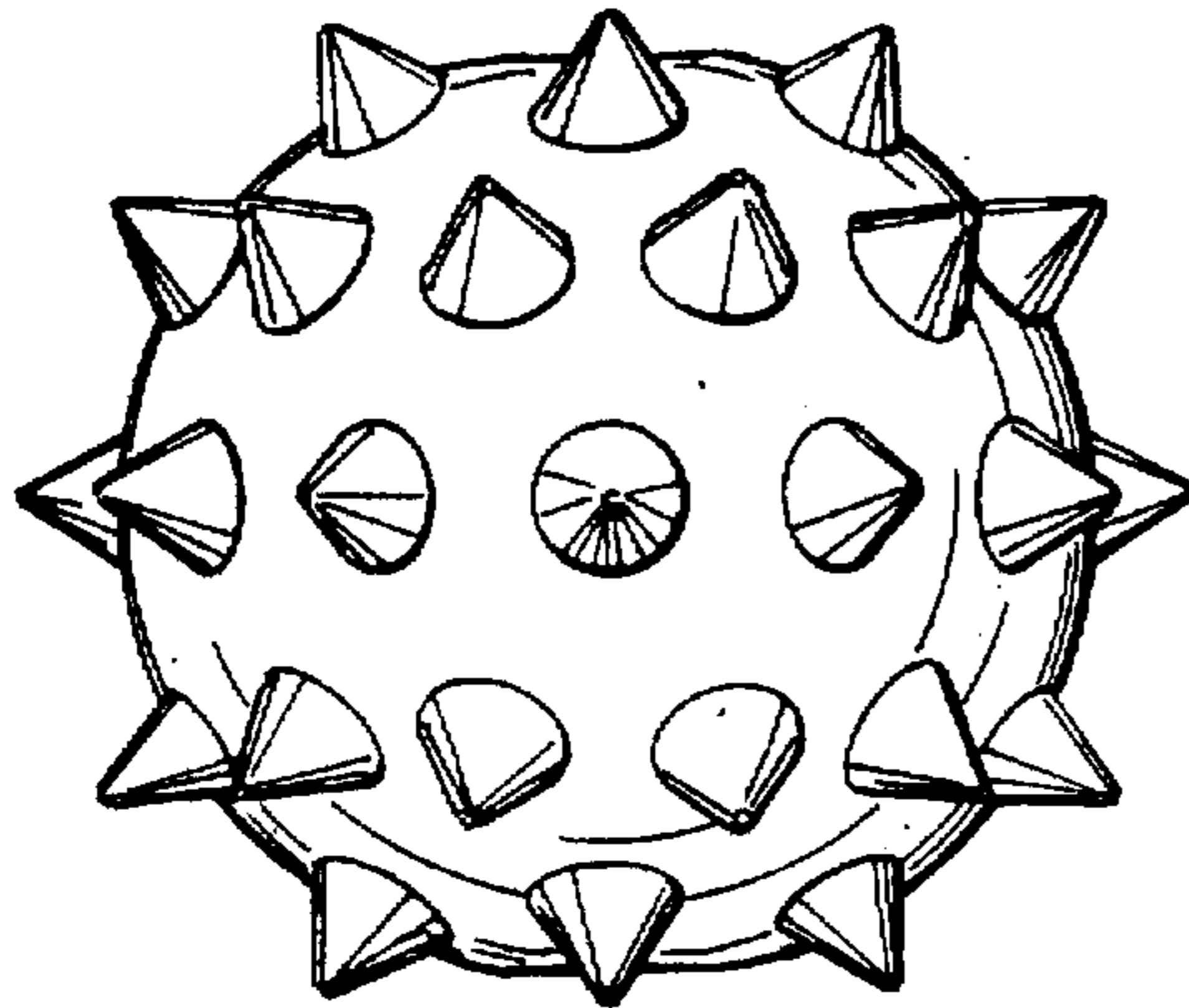




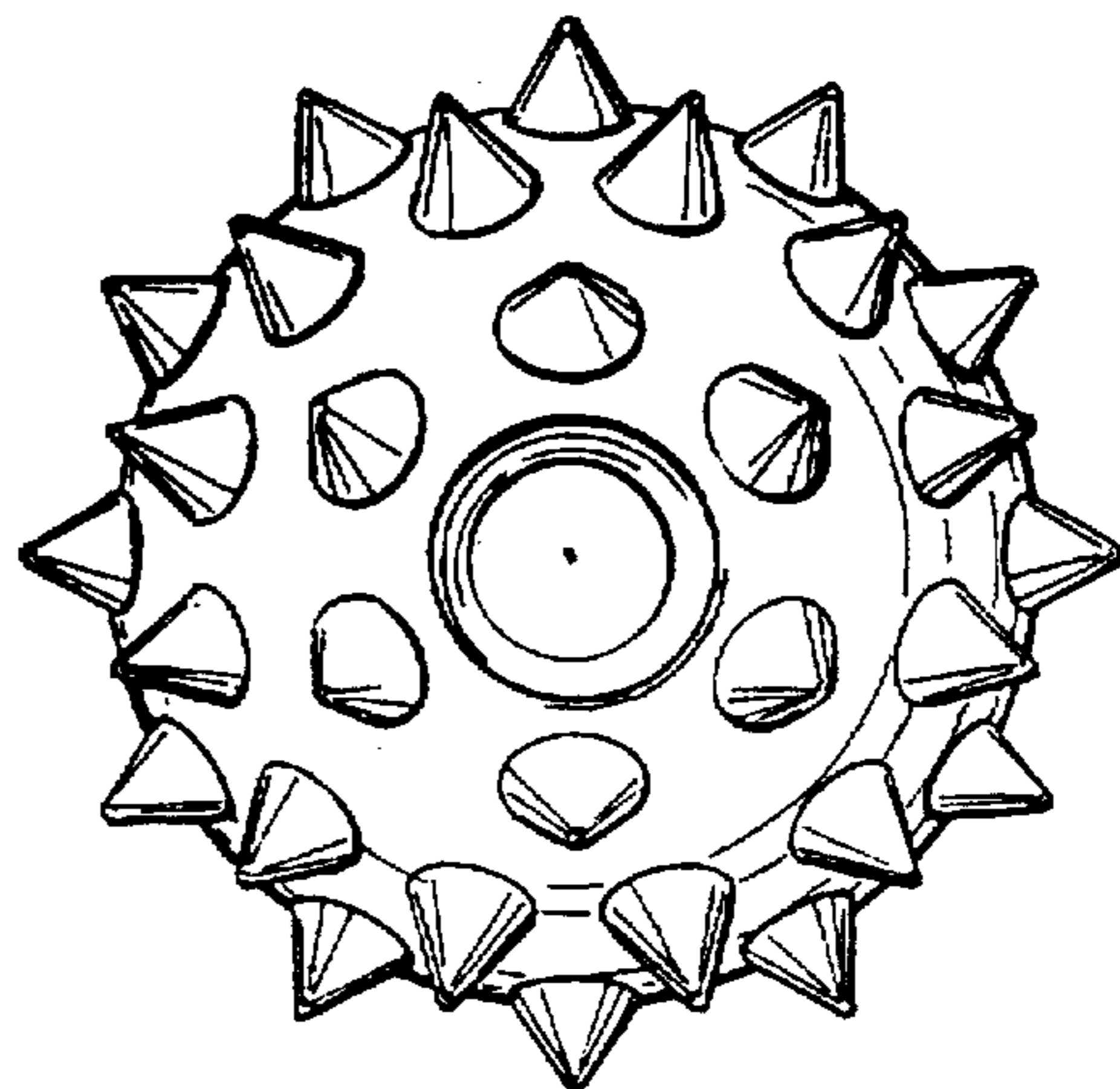
Fig_1



Fig_2



Fig_3



Fig_4