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United States Patent [19]

Wylie et al.

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[45] **Date of Patent: ** Aug. 24, 1999**

[54] **HIGH POWER LINE RODENT DETERRENT**

5,353,543 10/1994 Teraoka 43/124
5,570,652 11/1996 Ferland 43/124

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L.L.P.

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

[57] CLAIM

[21] Appl. No.: **29/089,671**

The ornamental design for a high power line rodent deter-
rent, as shown and described.

[22] Filed: **Jun. 19, 1998**

DESCRIPTION

[30] **Foreign Application Priority Data**

Apr. 2, 1998 [AU] Australia 927/98

[51] **LOC (6) Cl.** **22-06**

[52] **U.S. Cl.** **D22/120**

[58] **Field of Search** D22/119, 120,
D22/199; 43/1, 58, 60, 133, 134, 98, 124

FIG. 1 is a front view of a high power line rodent deterrent
showing our new design;

FIG. 2 is an enlarged perspective view thereof;

FIG. 3 is an enlarged front view thereof; and,

FIG. 4 is an enlarged end view thereof.

The rear and opposite end are understood to be mirror
images of the front and end shown in FIGS. 3 and 4 of the
drawing.

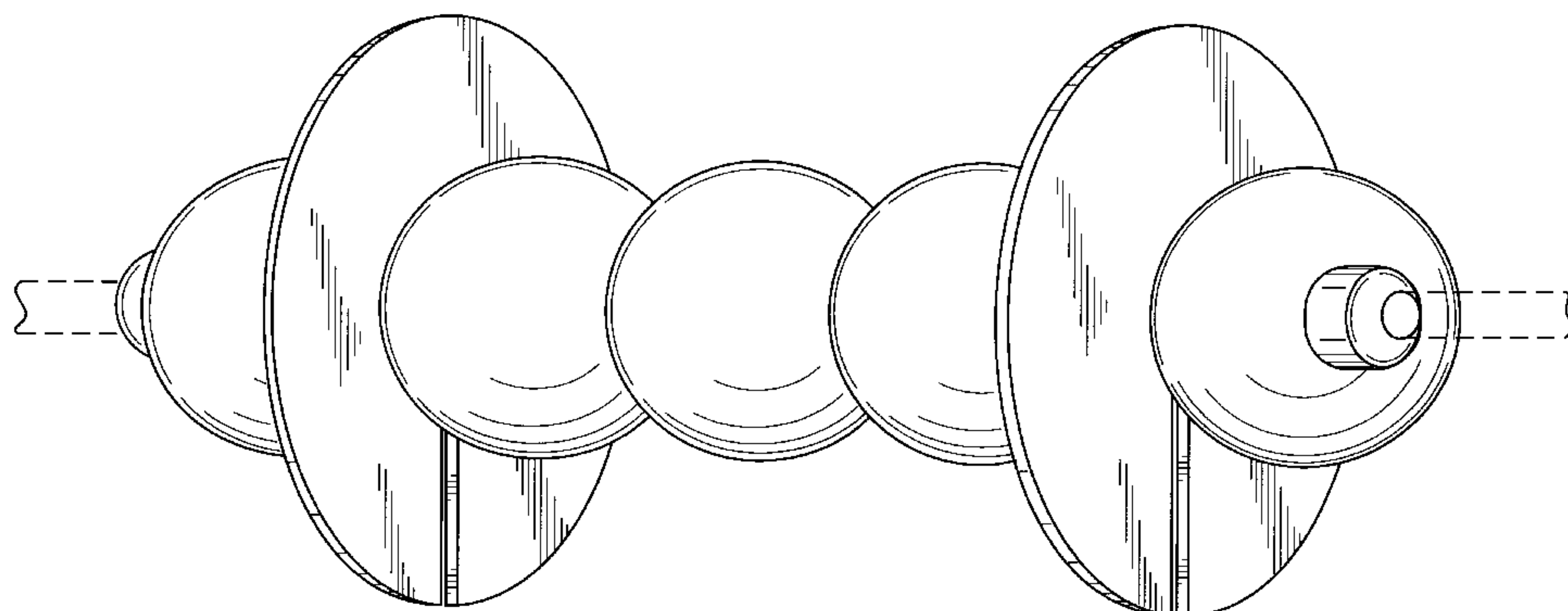
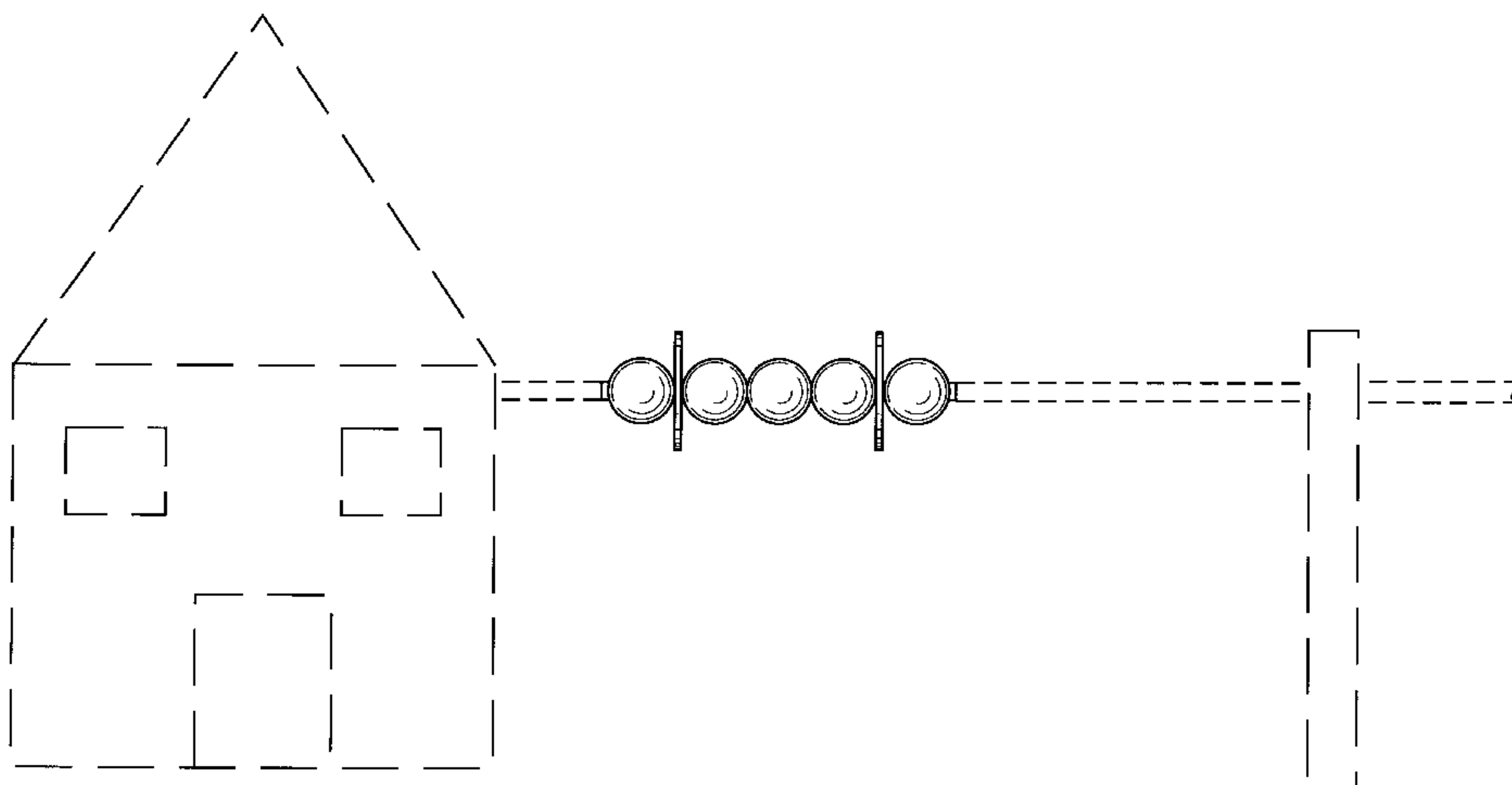
The broken line showing of the house, high power line,
and/or power line pole in FIGS. 1 and 2 is for illustrational
purposes only and forms no part of the claimed design.

[56] References Cited

U.S. PATENT DOCUMENTS

977,240 11/1910 Ward 43/58
1,052,547 2/1913 Worthington 43/58
1,060,993 5/1913 Maynard 43/58
1,282,423 10/1918 Honan 43/58

1 Claim, 4 Drawing Sheets



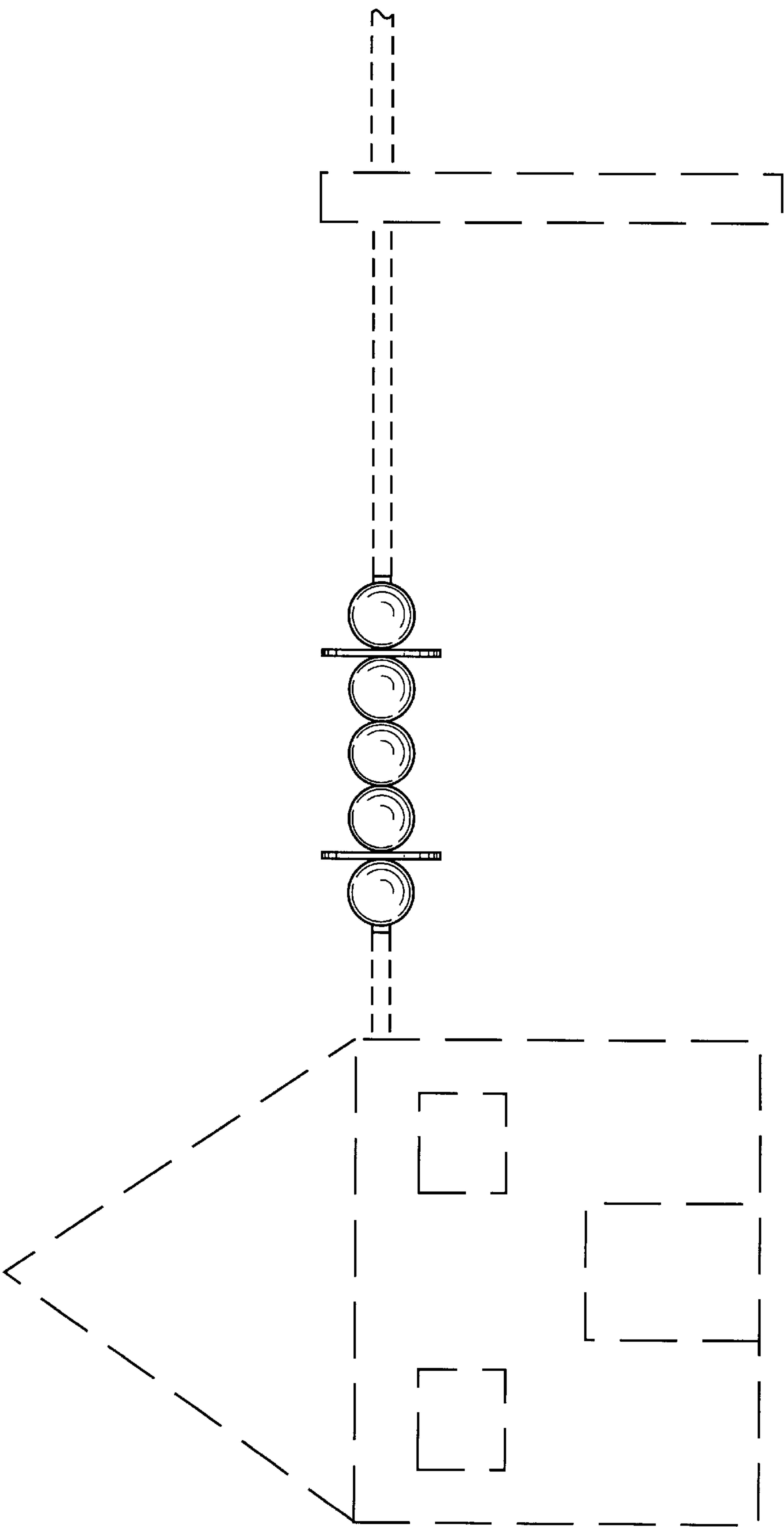


FIG. 1

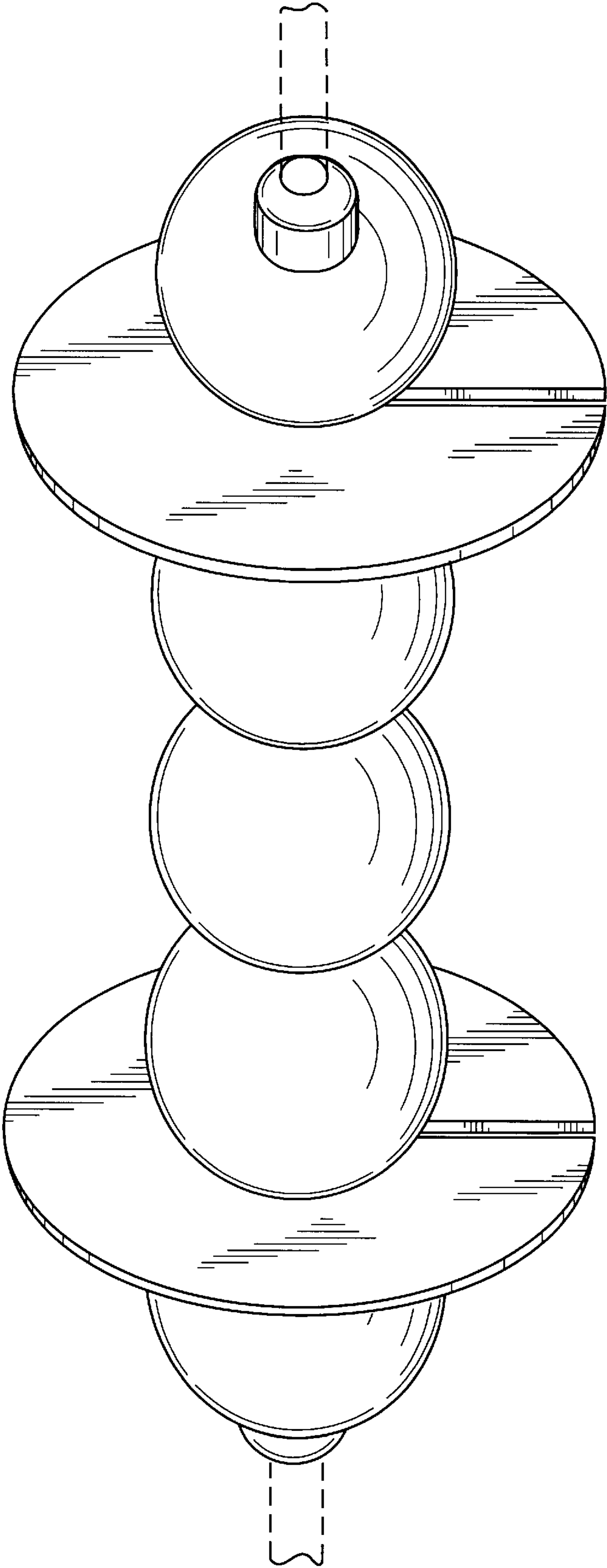


FIG. 2

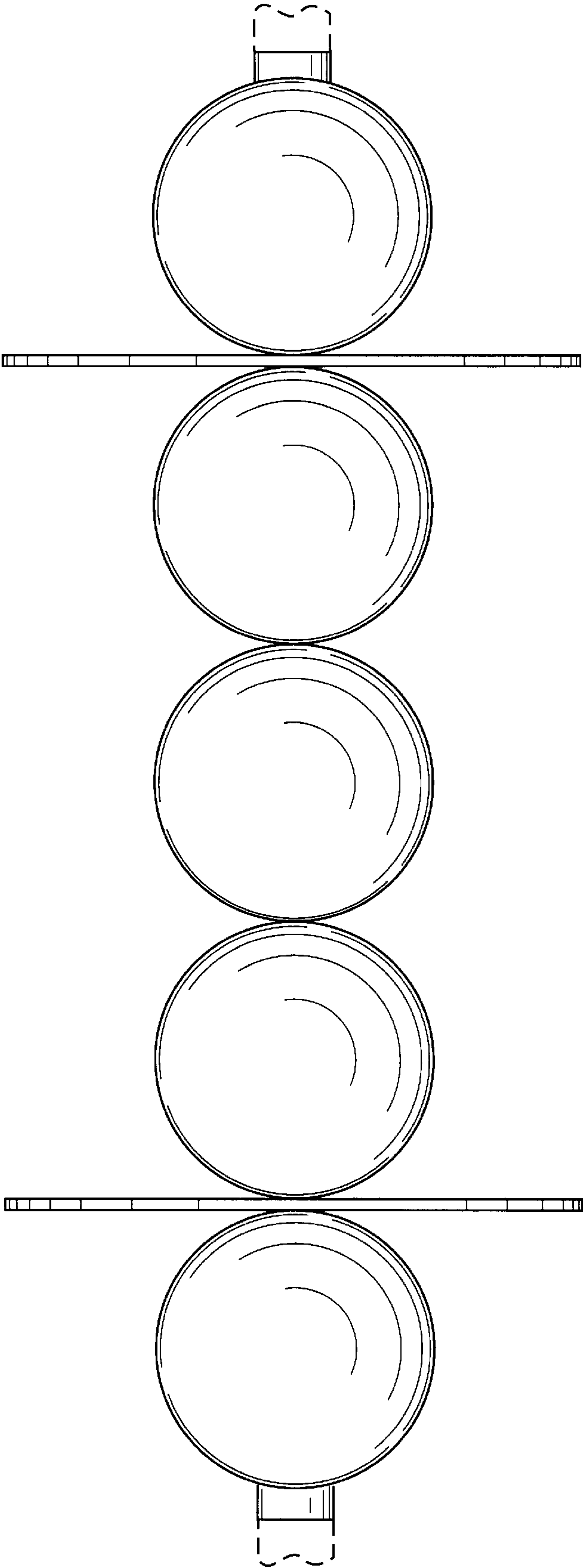


FIG.3

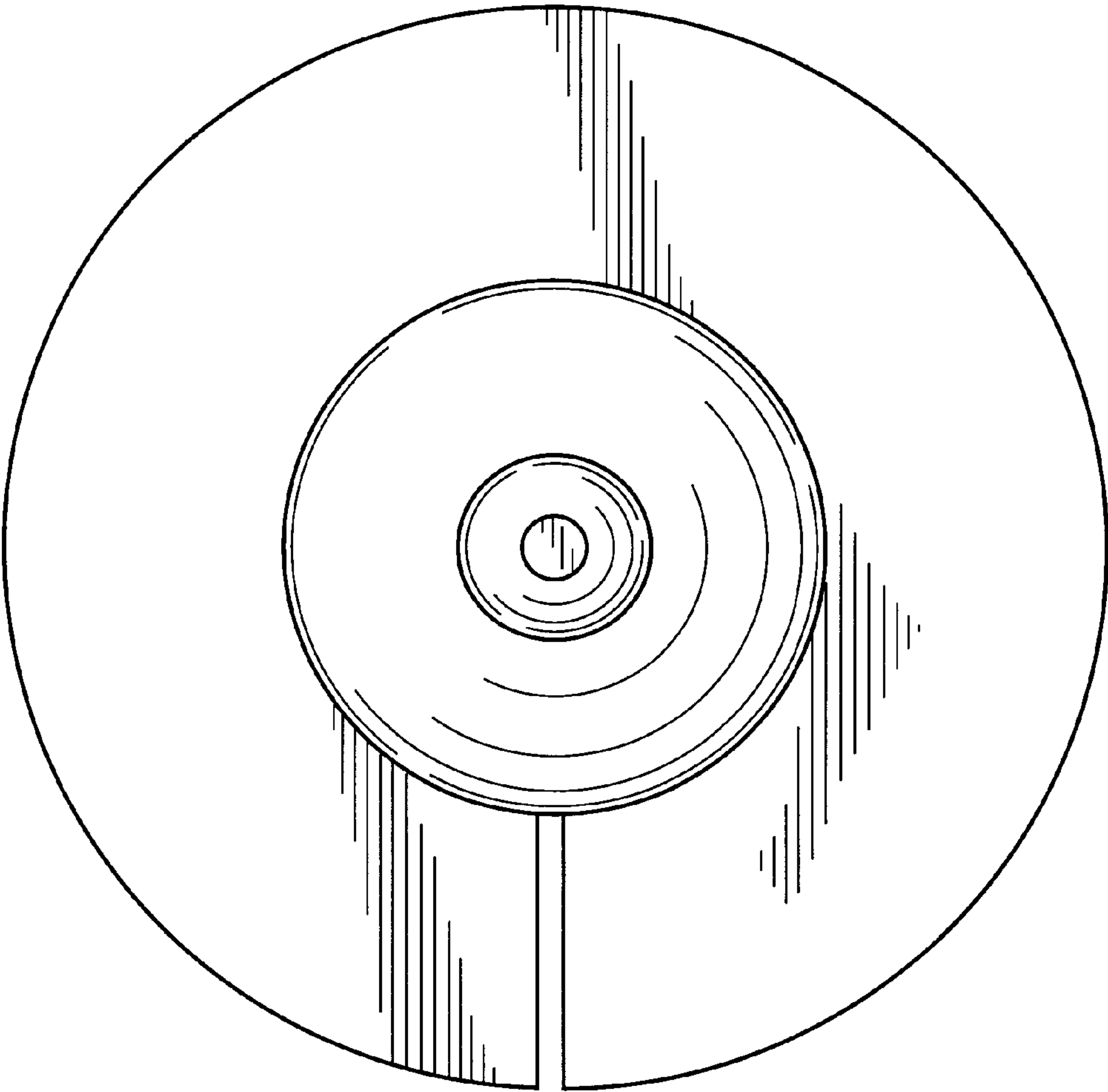


FIG. 4