## United States Patent [19]

## Essig

[11] Patent Number: Des. 274,616 [45] Date of Patent: \*\* Jul. 10, 1984

[54]	CONDUCTOR INSULATOR WITH WATERSHEDS		
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[73]	Assignee:	Plastigage Corporation, Jackson, Mich.	
[**]	Term:	14 Years	
[21]	Appl. No.:	324,013	
[22]	Filed:	Nov. 23, 1981	
	U.S. Cl		
[58]	Field of Search		

[56]	References Cited		
U	S. PAT	ENT DOCUM	ENTS
D. 49,538	8/1916	Goddard	D13/18
D. 259,113	5/1981		D13/18
D. 261,756	11/1981	Essig	D13/18
595,089	12/1897	Anderson	174/158 R X
1,465,731	8/1923		174/45 R
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## FOREIGN PATENT DOCUMENTS

1/1971 Taylor ...... 174/45 R X

Primary Examiner—Susan J. Lucas Attorney, Agent, or Firm—Beaman & Beaman

3,555,747

[57] CLAIM

The ornamental design for a conductor insulator with watersheds, substantially as shown and described.

## **DESCRIPTION**

FIG. 1 is a side elevational view of a conductor insulator with watersheds in accord,

FIG. 2 is an elevational view as taken from the right of

FIG. 1, the opposite side being identical thereto,

FIG. 3 is a top plan view of FIG. 1,

FIG. 4 is a bottom view of my new design,

FIG. 5 is an elevational view of another embodiment of my design, the opposite side being identical thereto, FIG. 6 is a side elevational view as taken from the right

of FIG. 5, the opposite side being identical thereto,

FIG. 7 is a top plan view of the embodiment of FIG. 5, FIG. 8 is a bottom view of the embodiment of FIG. 5,

FIG. 9 is a side elevational view of another embodiment of my new design, the opposite side being the mirror image thereof,

FIG. 10 is a side elevational view as taken from the right of FIG. 9, the opposite side being identical thereto except that the length of the screw is greater,

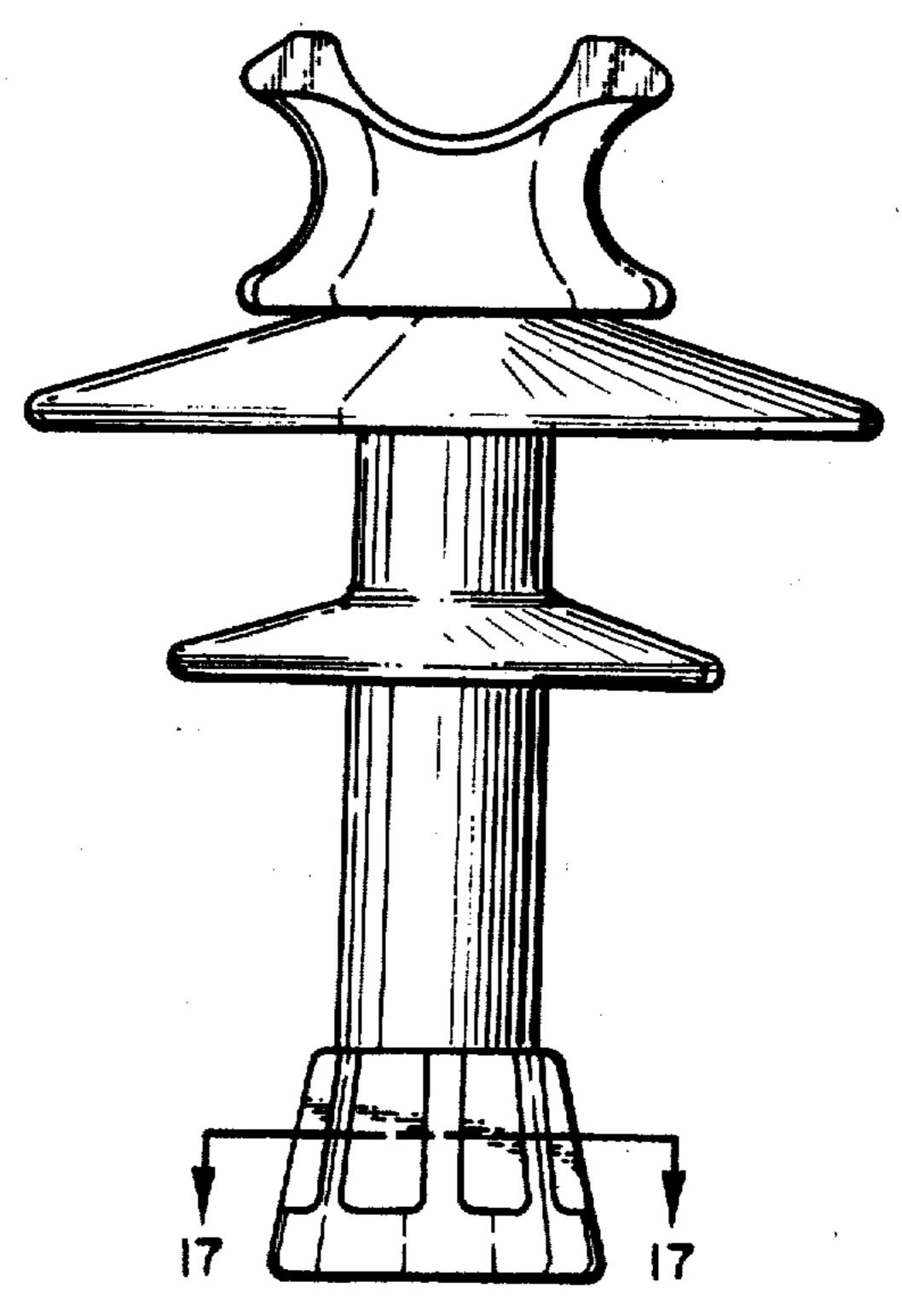
FIG. 11 is a top plan view of the embodiment of FIG. 9,

FIG. 12 is a bottom view of the embodiment of FIG. 9, FIG. 13 is a side elevational view of another embodiment of my new design, the opposite side being a mirror image thereof,

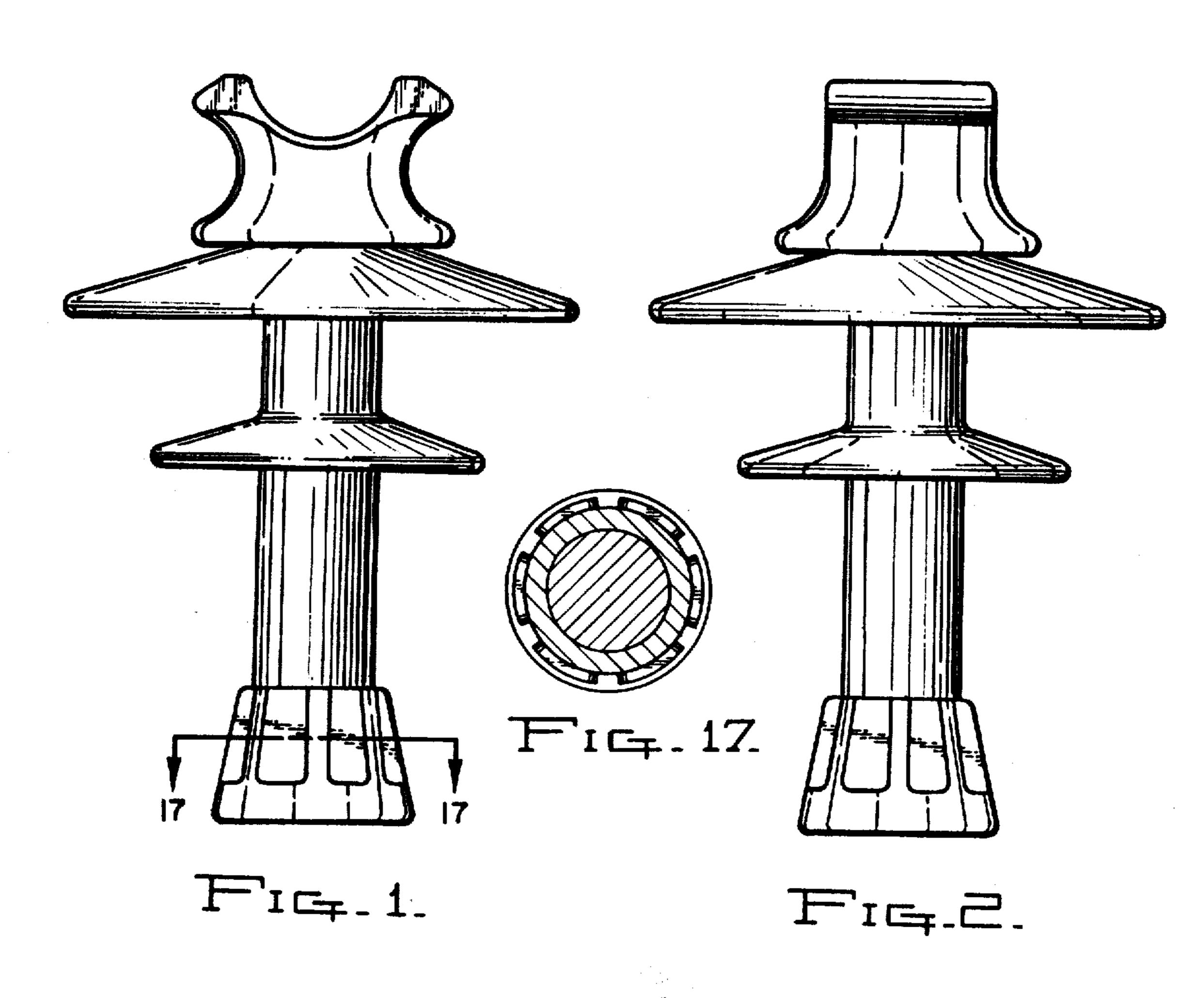
FIG. 14 is a side elevational view as taken from the right of FIG. 13, the opposite side being identical thereto except that the screw is of greater length,

FIG. 15 is a top plan view of the embodiment of FIG. 13, and

FIG. 16 is a bottom view of the embodiment of FIG. 13, FIG. 17 is a cross-sectional view thereof taken along line 17—17 of FIG. 1.



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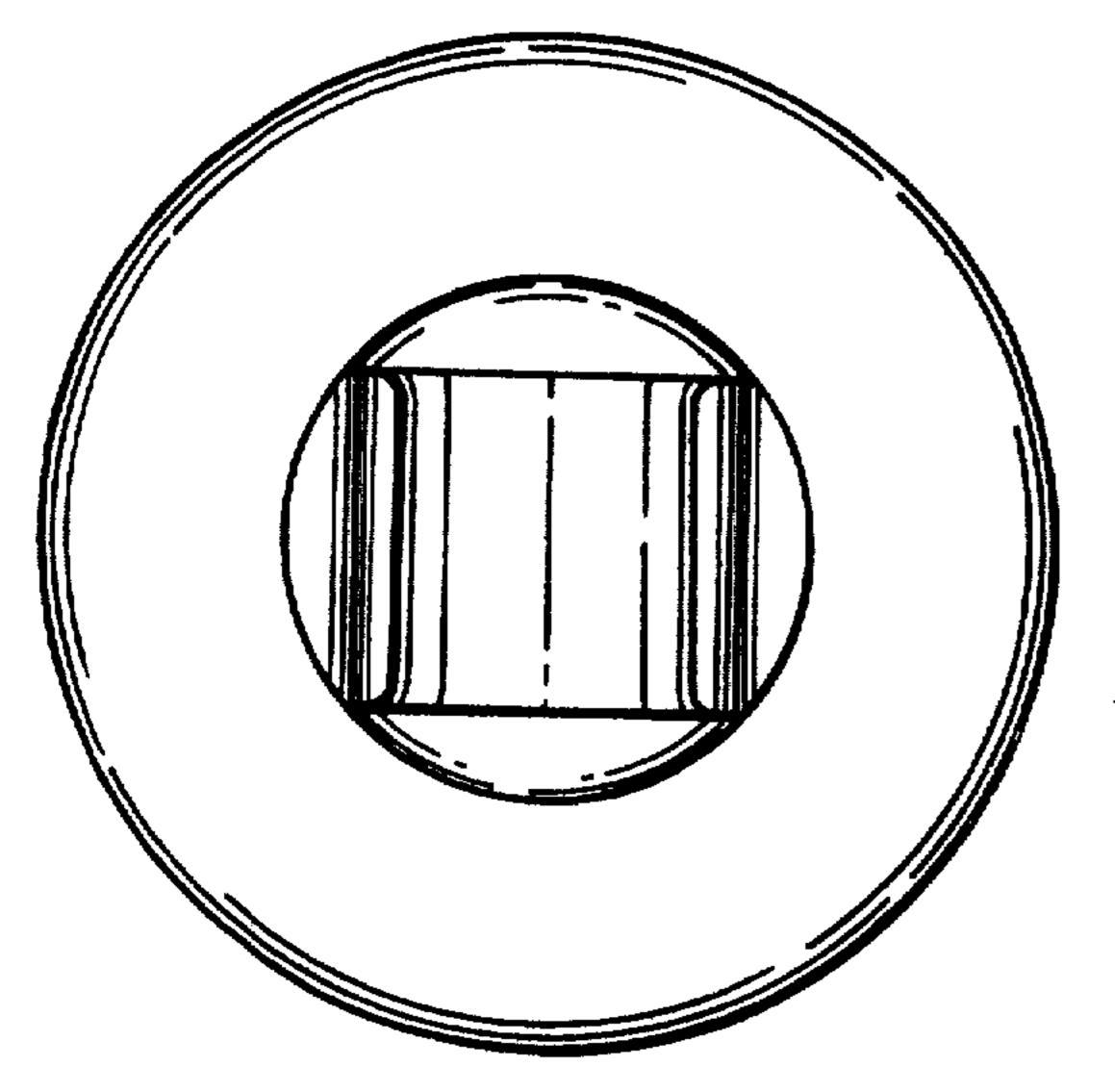
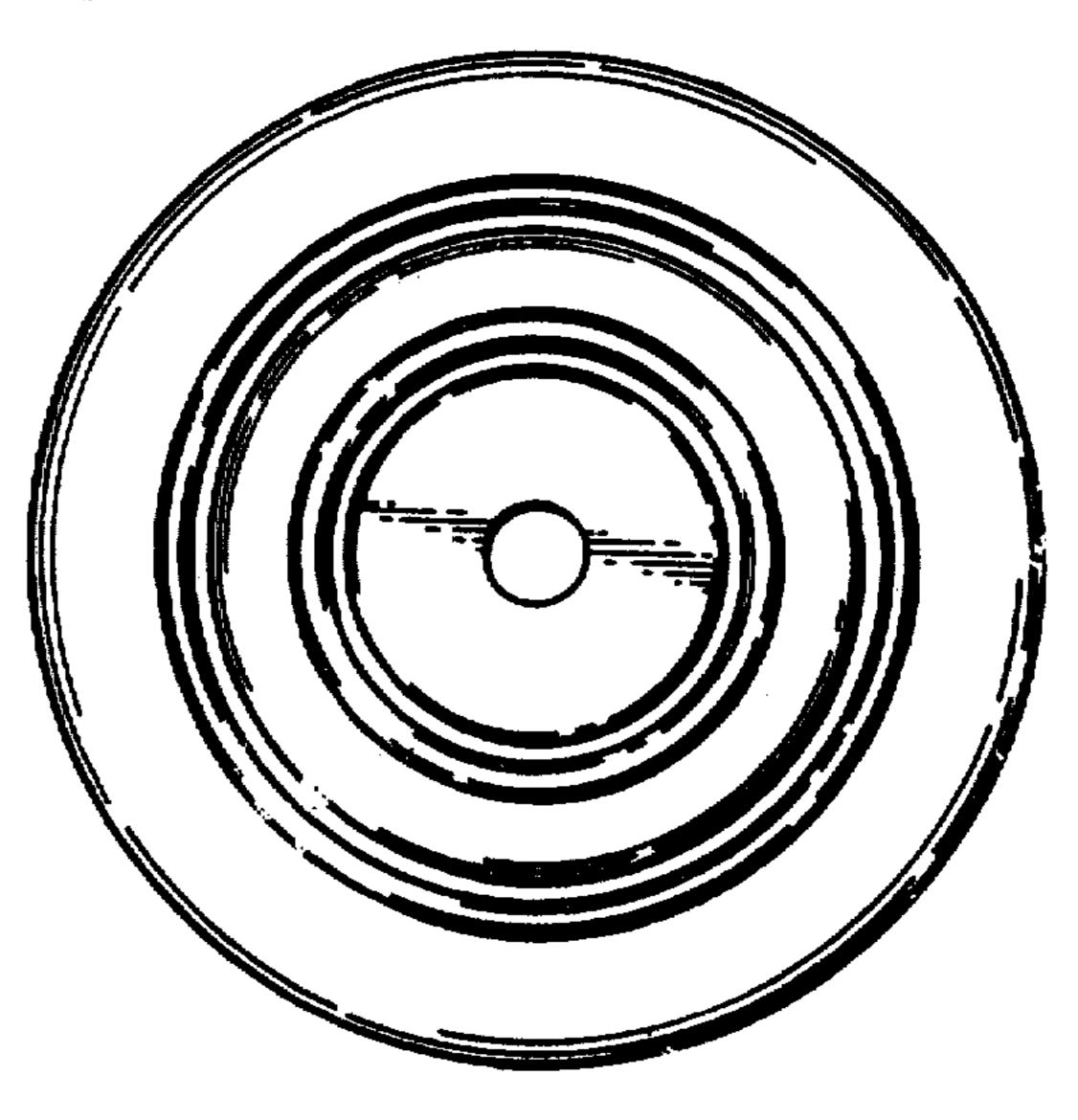
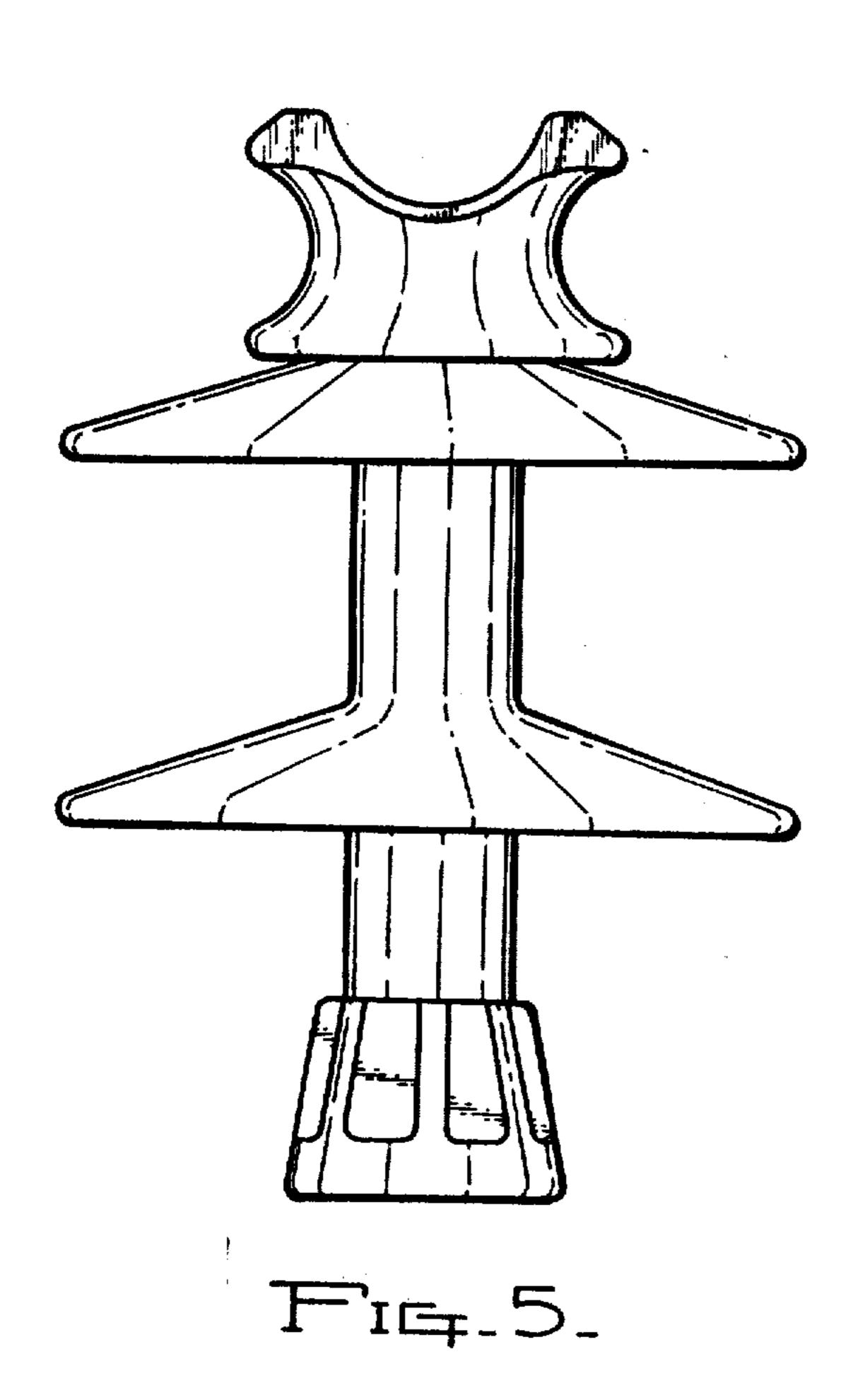
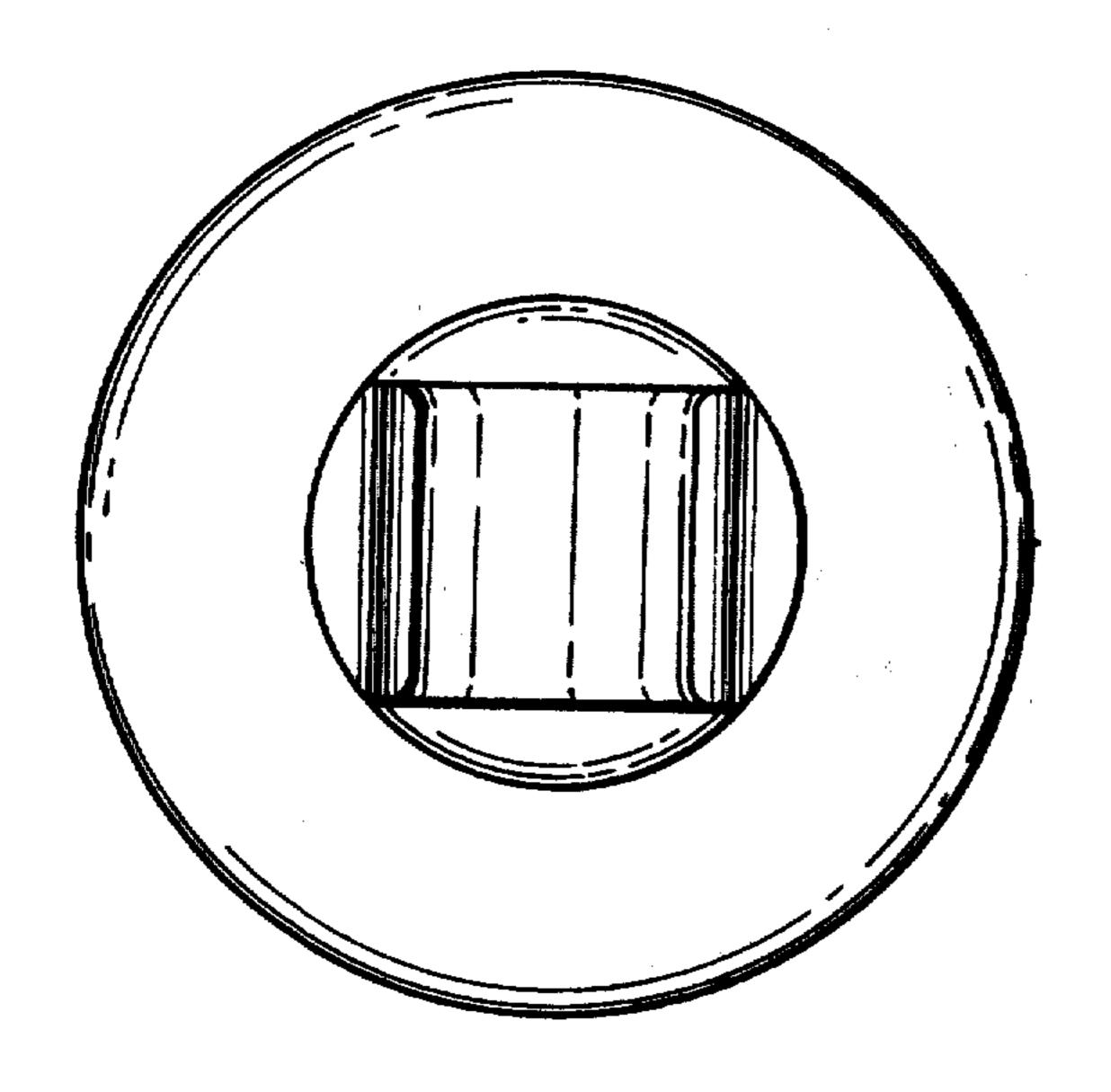


Fig.3.



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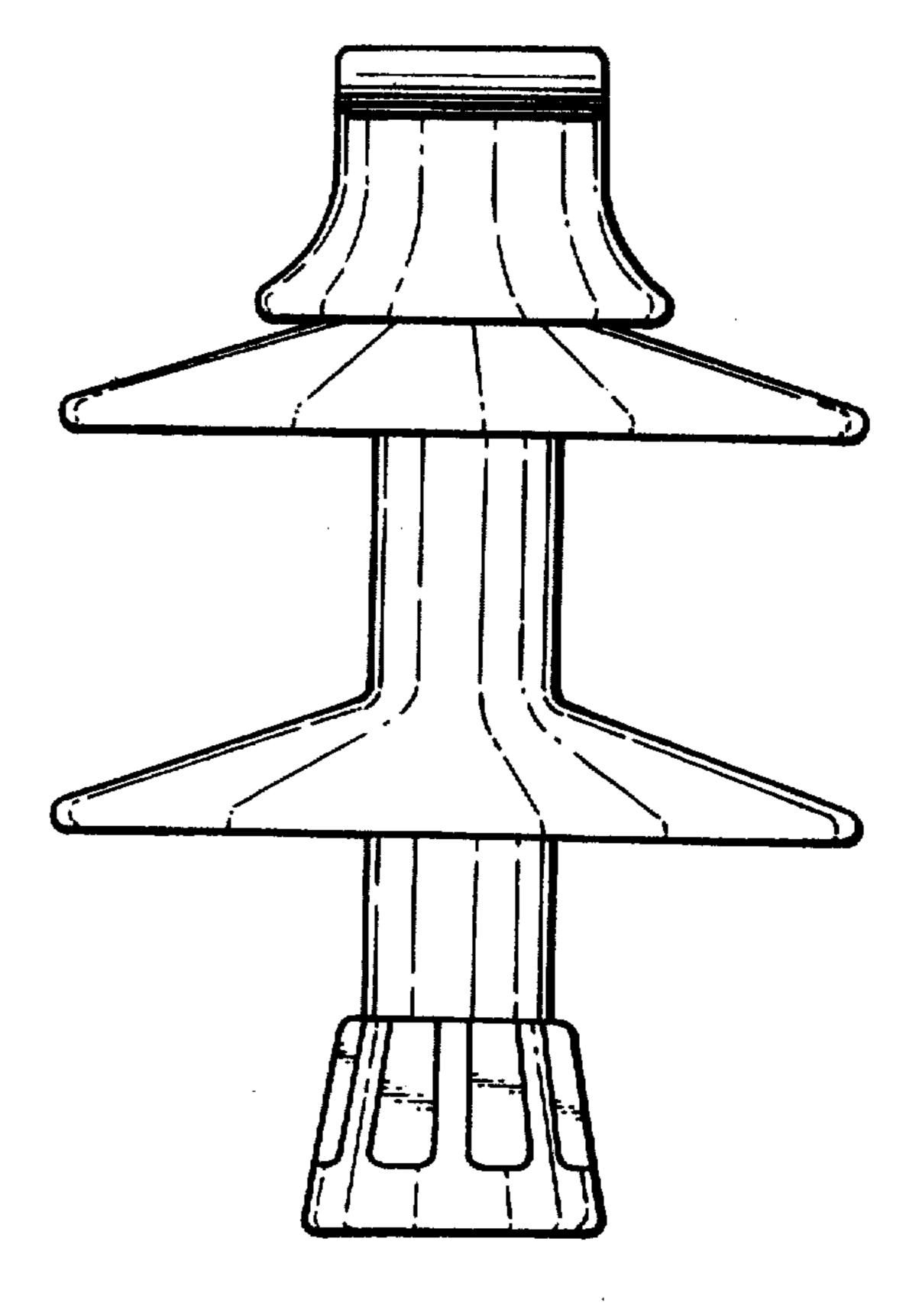


Fig.5.

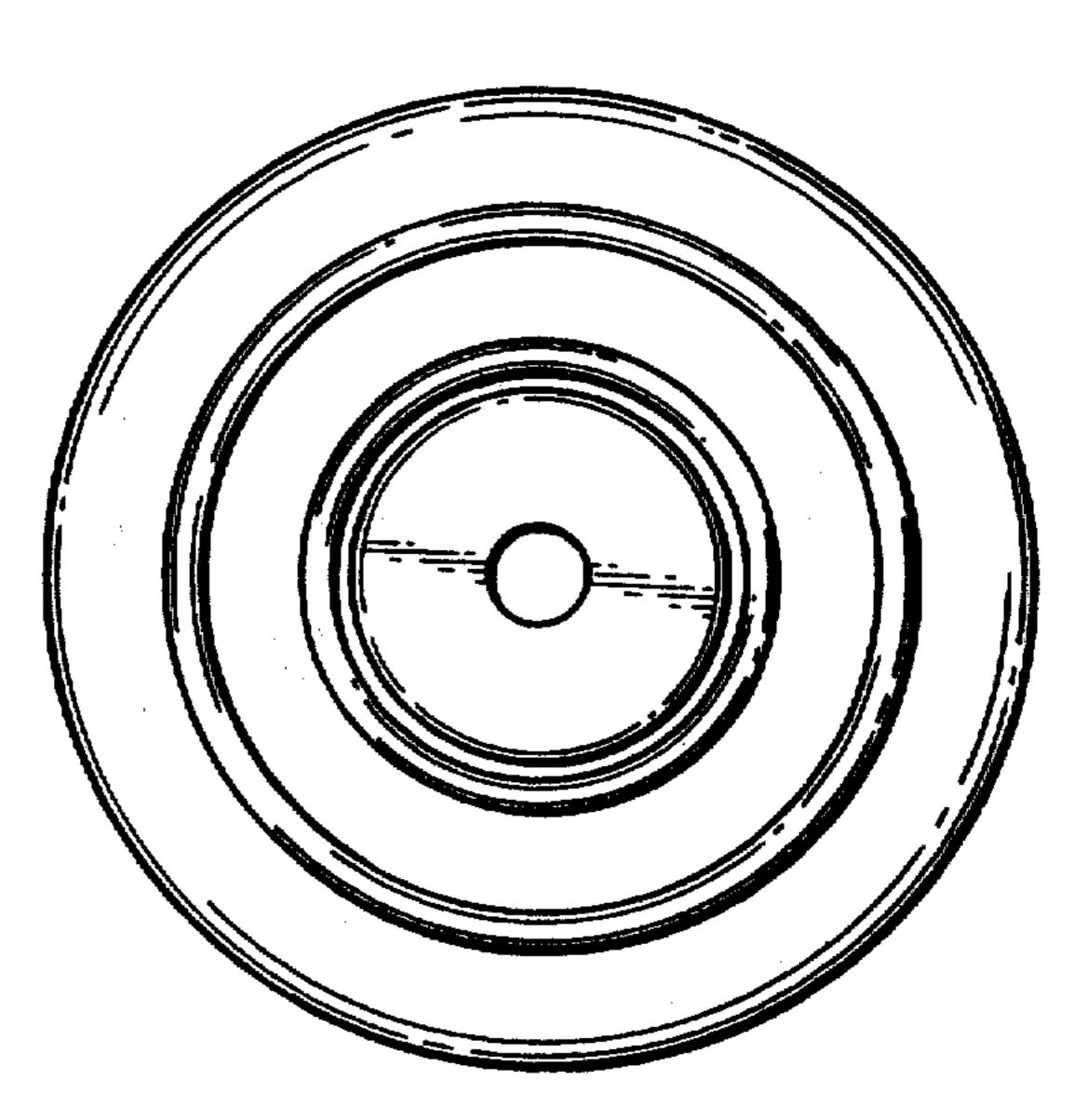


Fig. 5.

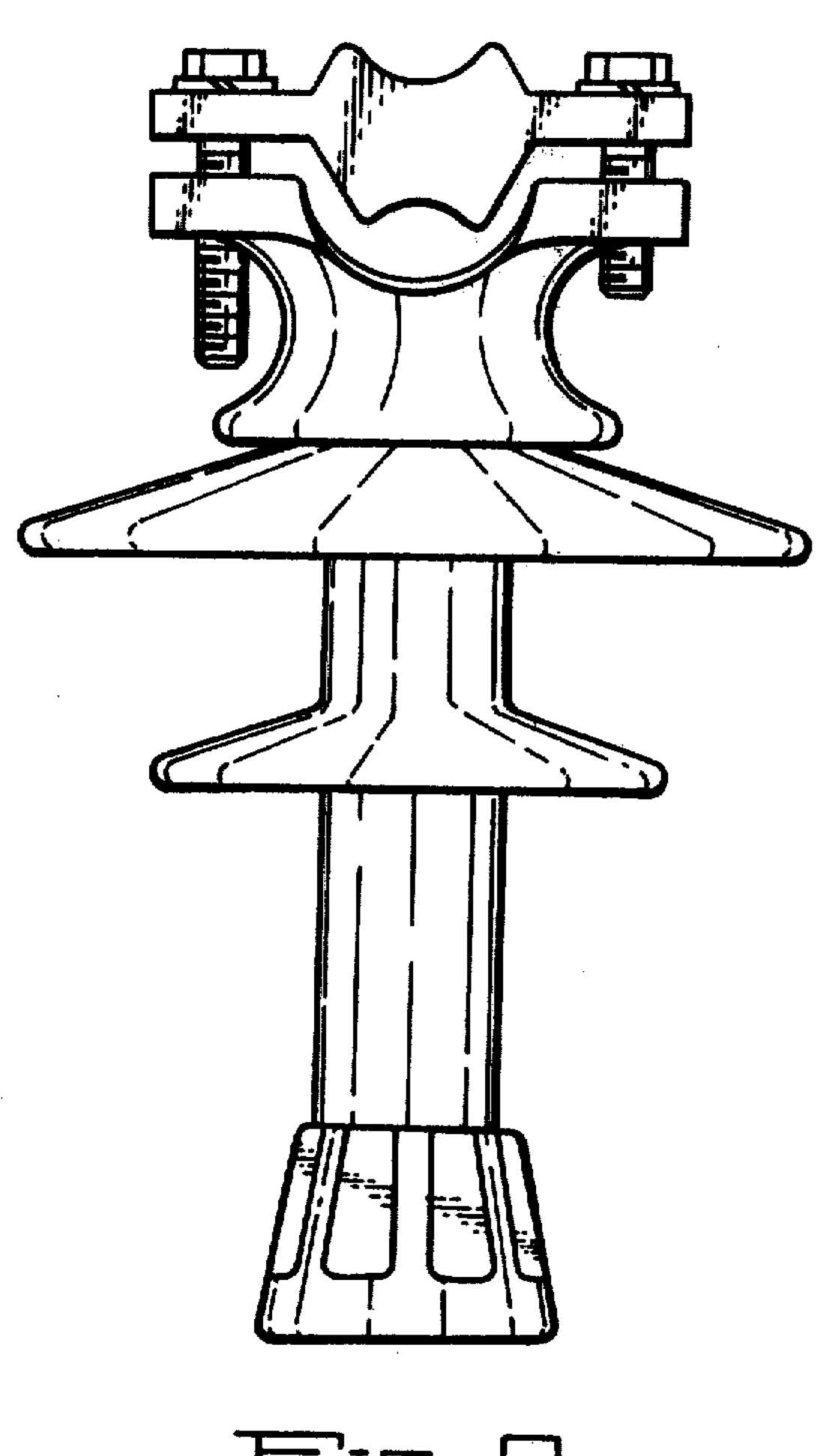
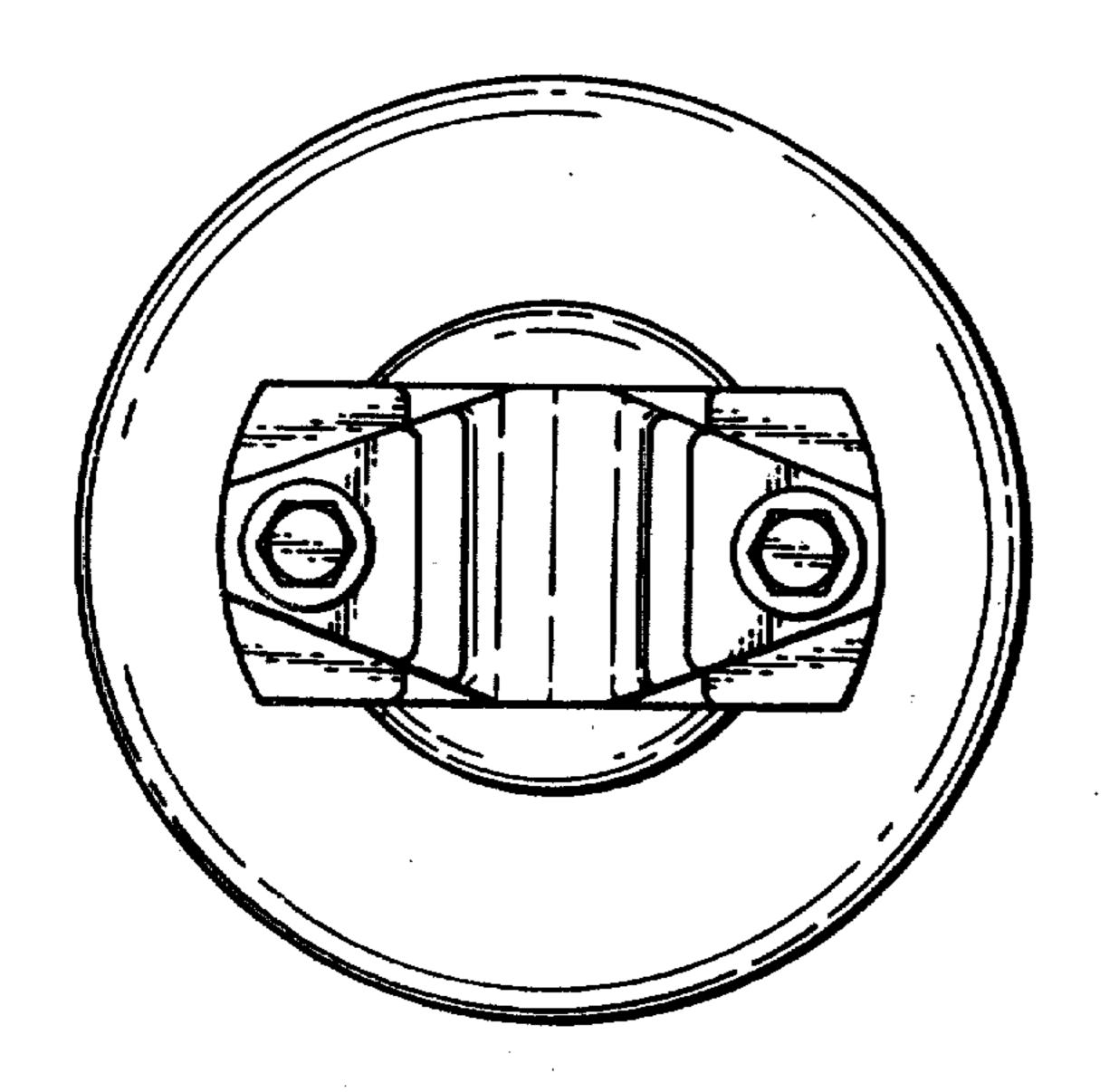
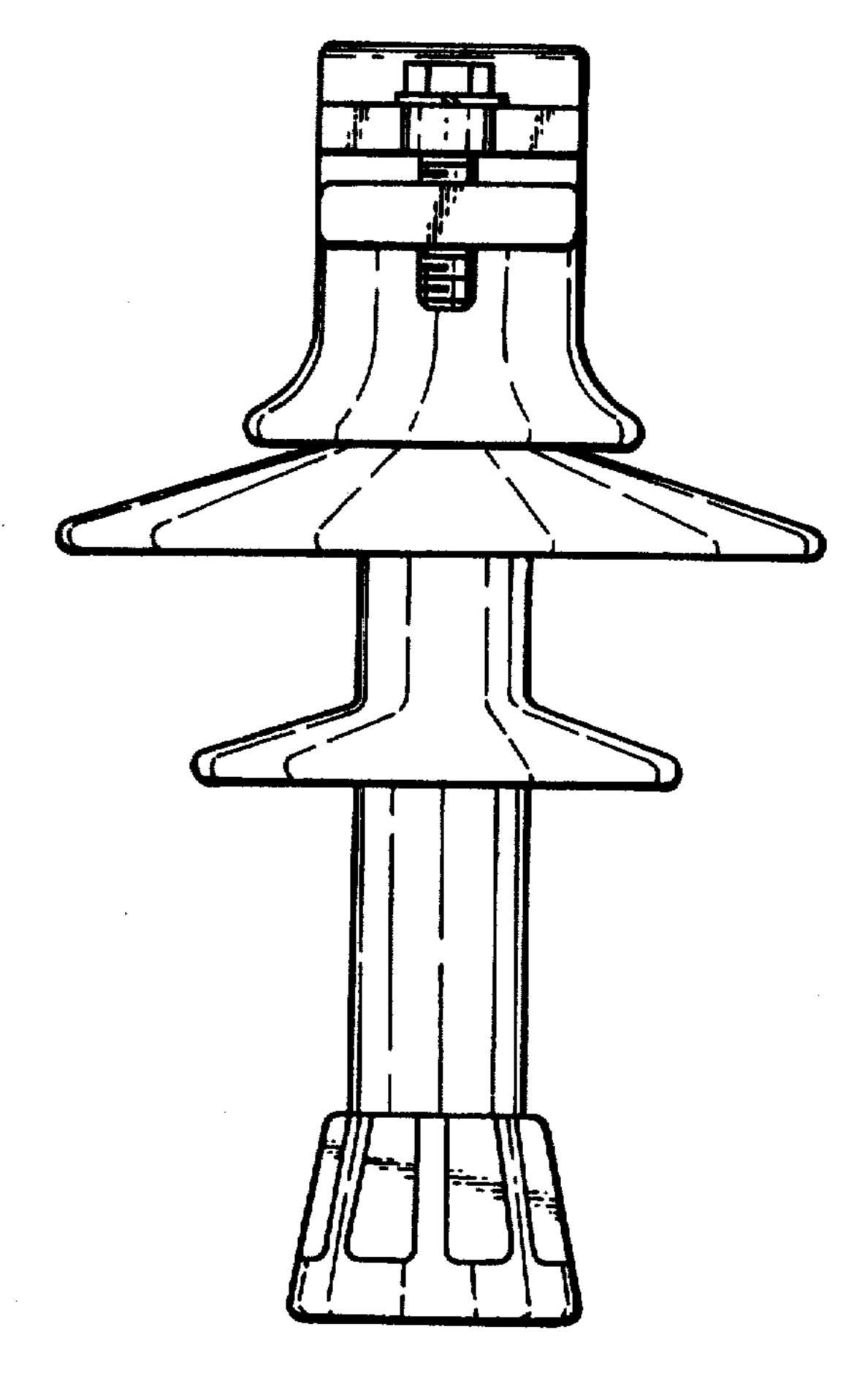


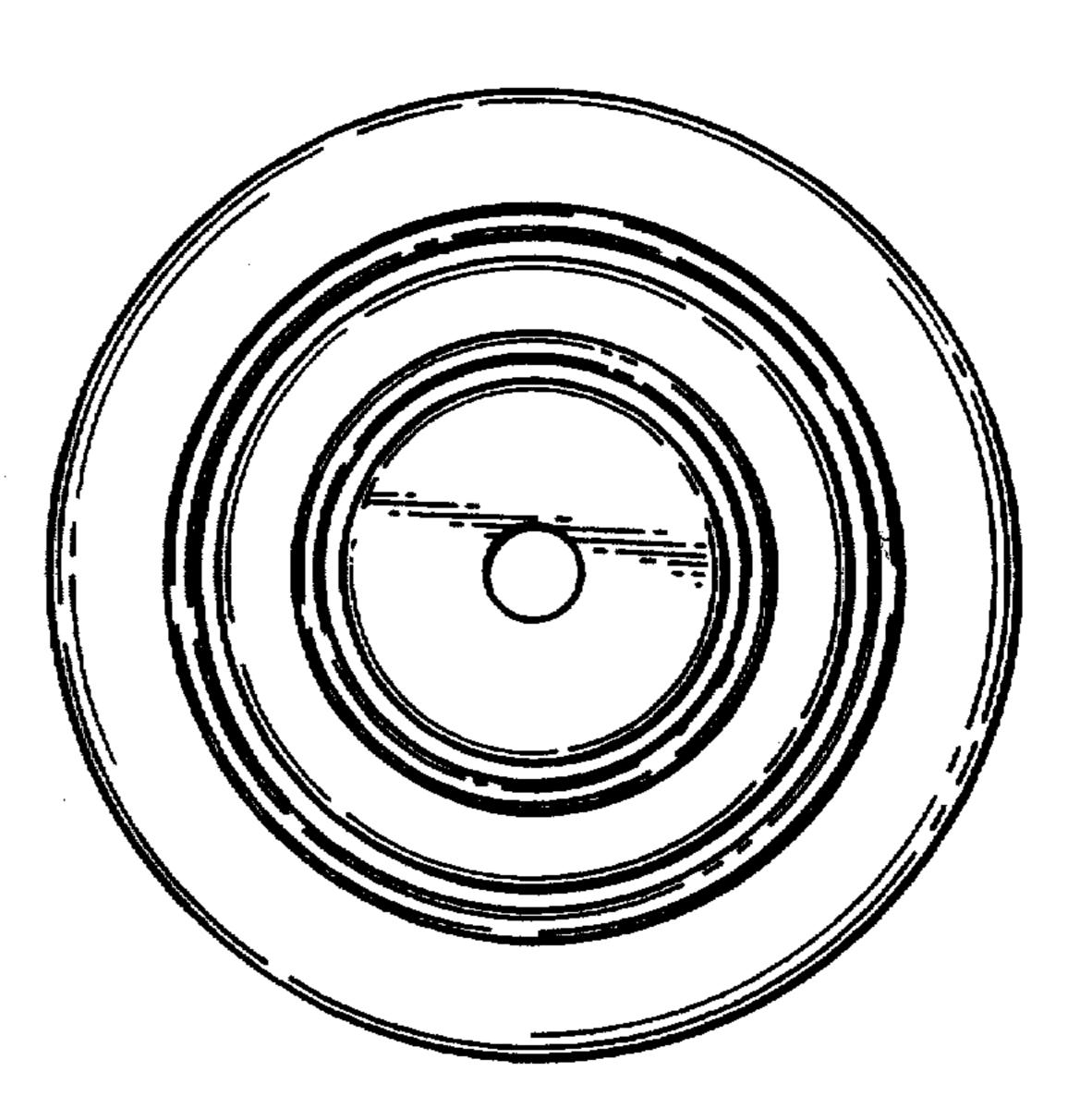
Fig.



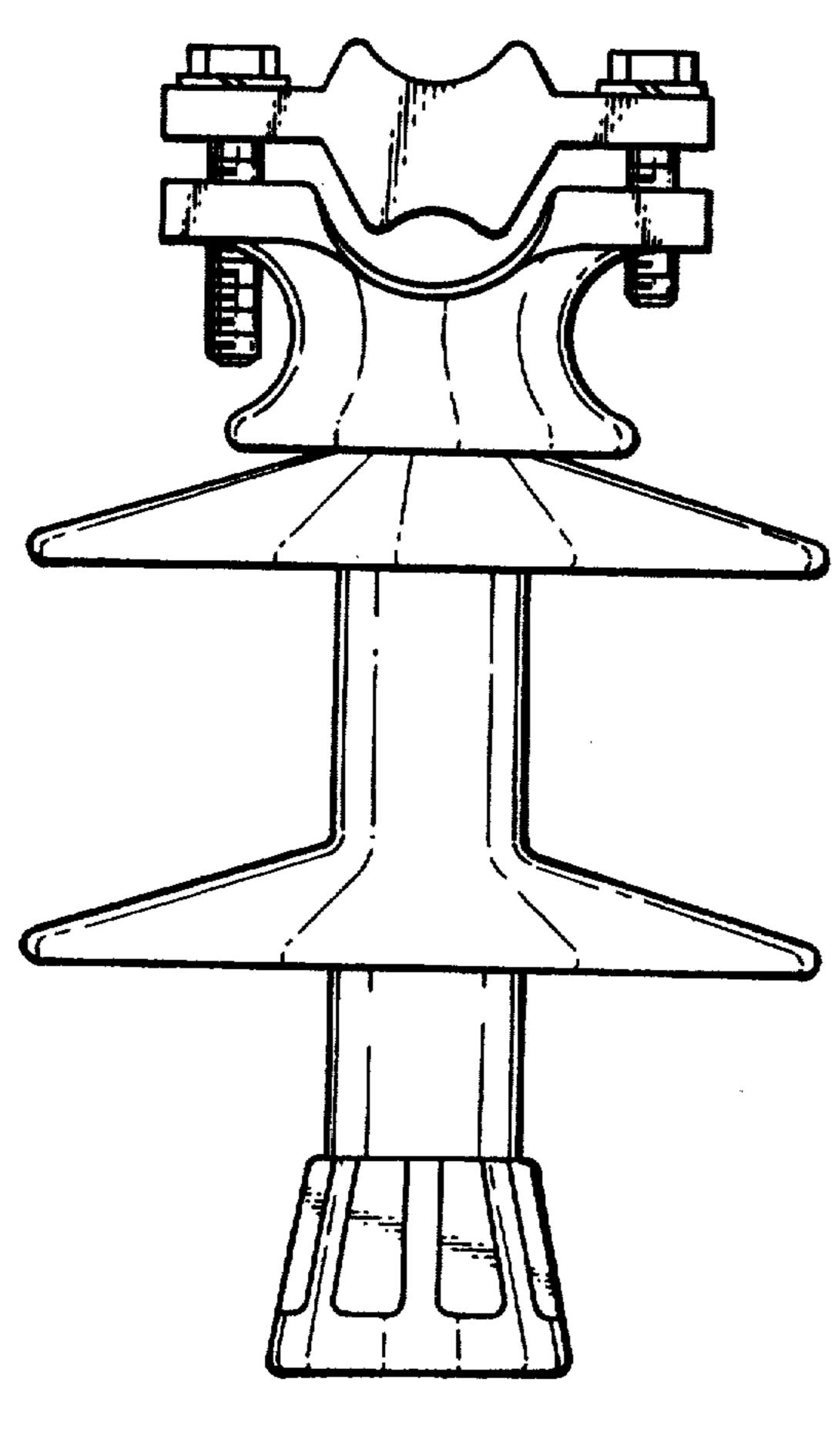
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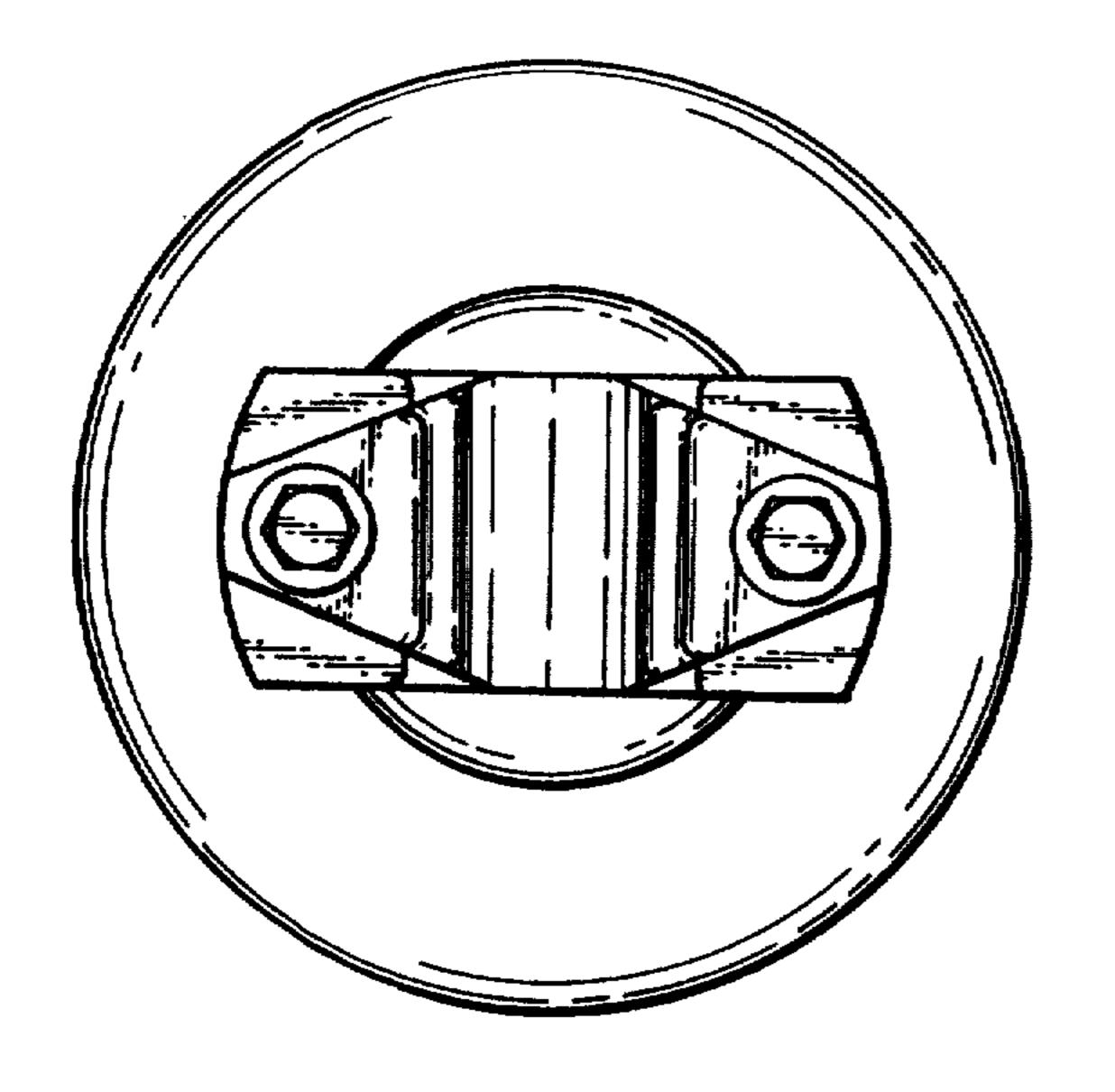
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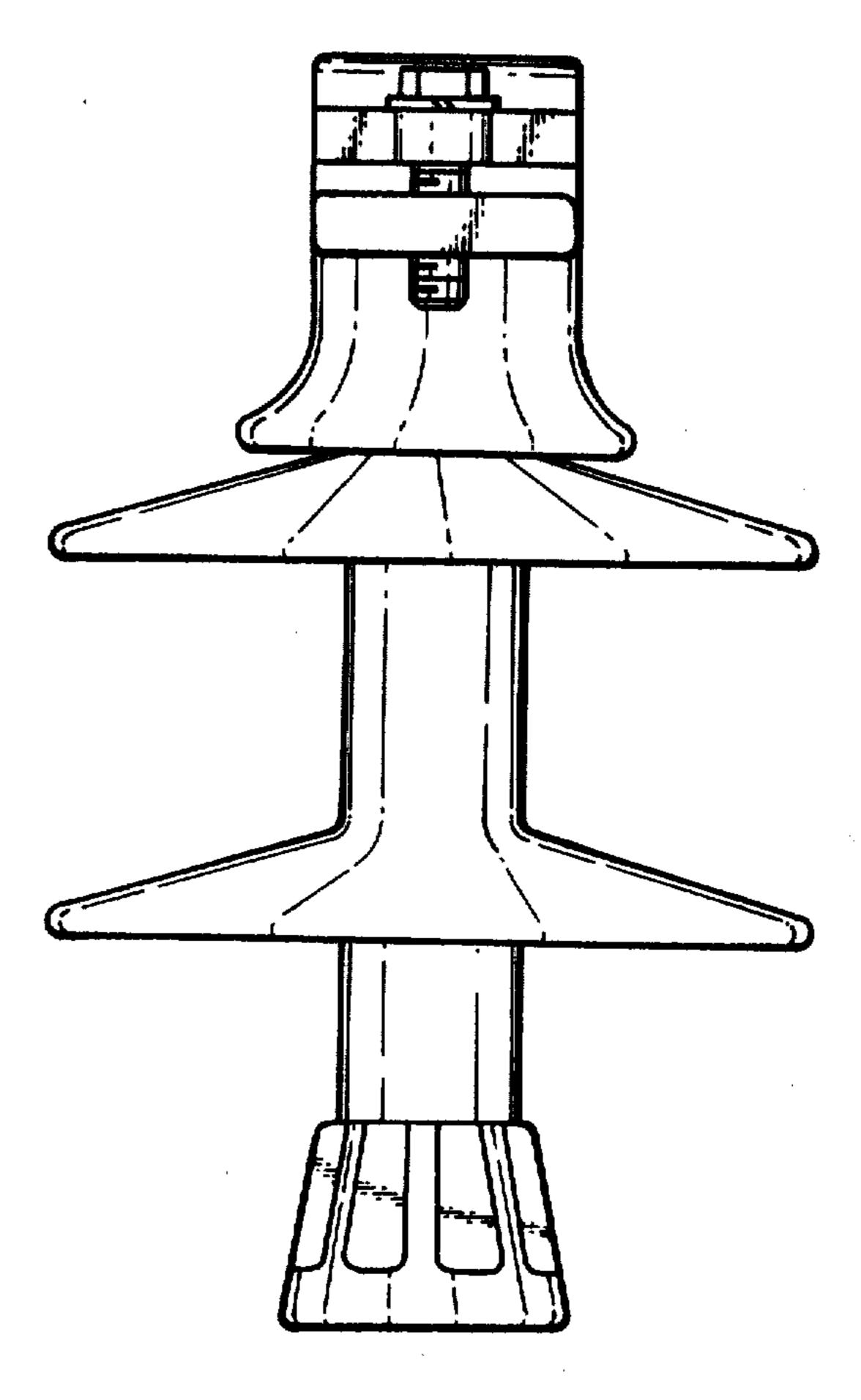
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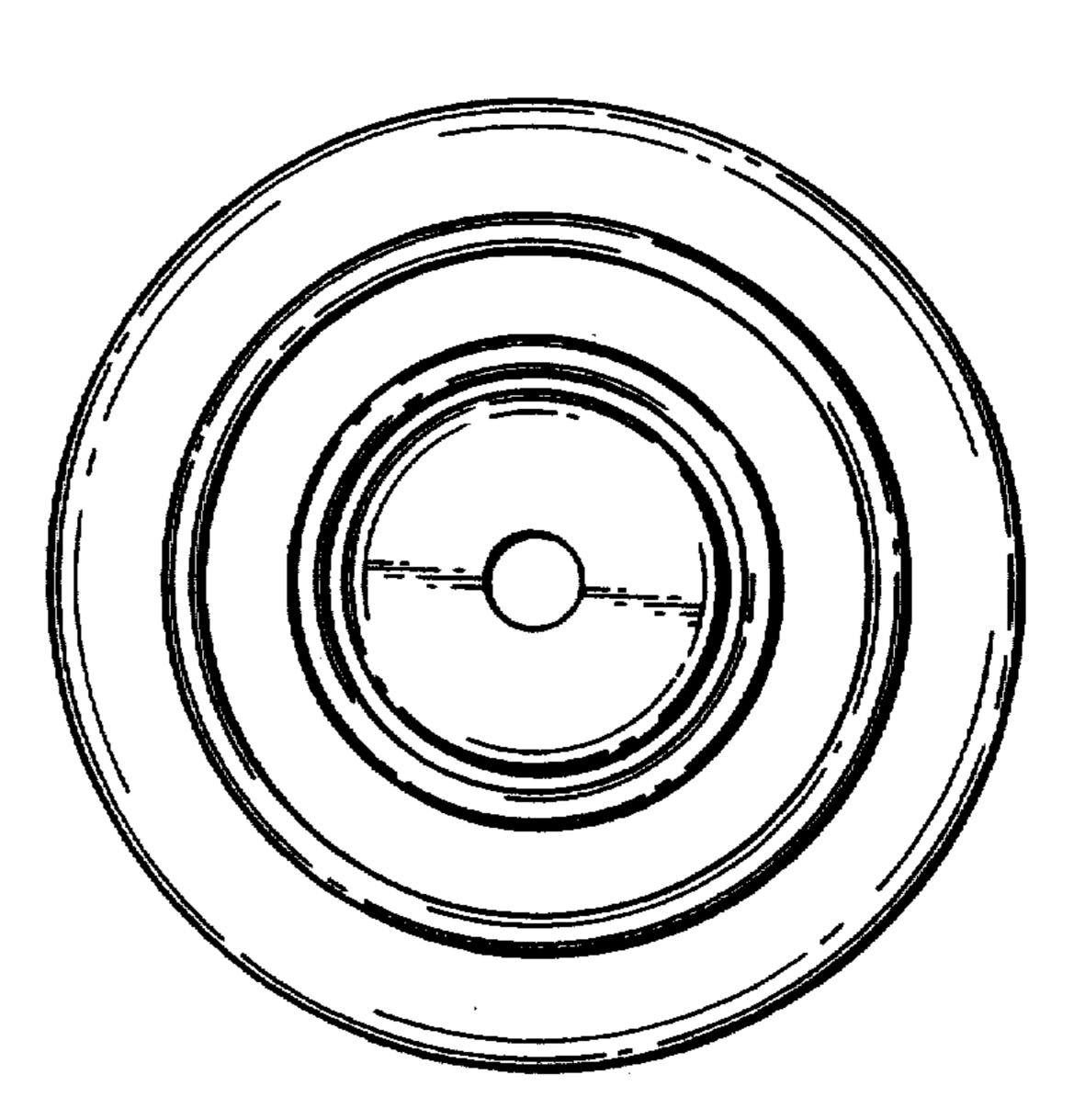
F1=13-



F1G-15



F1=14\_



F1=16-