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United States Patent [19]

Lee

[11] **Patent Number: Des. 399,793**

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[54] **FLANGED GUIDING ROD FOR PERFORMING BICYCLE STUNTS ON A RAIL**

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

[21] Appl. No.: **53,024**

[22] Filed: **Apr. 10, 1996**

[51] **LOC (6) Cl.** **12-11**

[52] **U.S. Cl.** **D12/114**

[58] **Field of Search** D12/114, 111, D12/125, 120; 280/288.4, 304.3, 303, 304, 293, 291

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 288,187	2/1987	Morris	D12/114
D. 366,636	1/1996	Smith	D12/114
2,509,937	5/1950	Olson	280/303
3,997,185	12/1976	Parrilla	280/304.3

4,154,452	5/1979	Newman	280/304
4,300,964	11/1981	Hess	280/288.4
5,330,221	7/1994	Sulton	280/293
5,368,323	11/1994	Young	280/293

OTHER PUBLICATIONS

Article entitled “’95 Dyno Slammer” contained in Aug. 1995 edition of BMX Plus! at pp. 37,59 et al.

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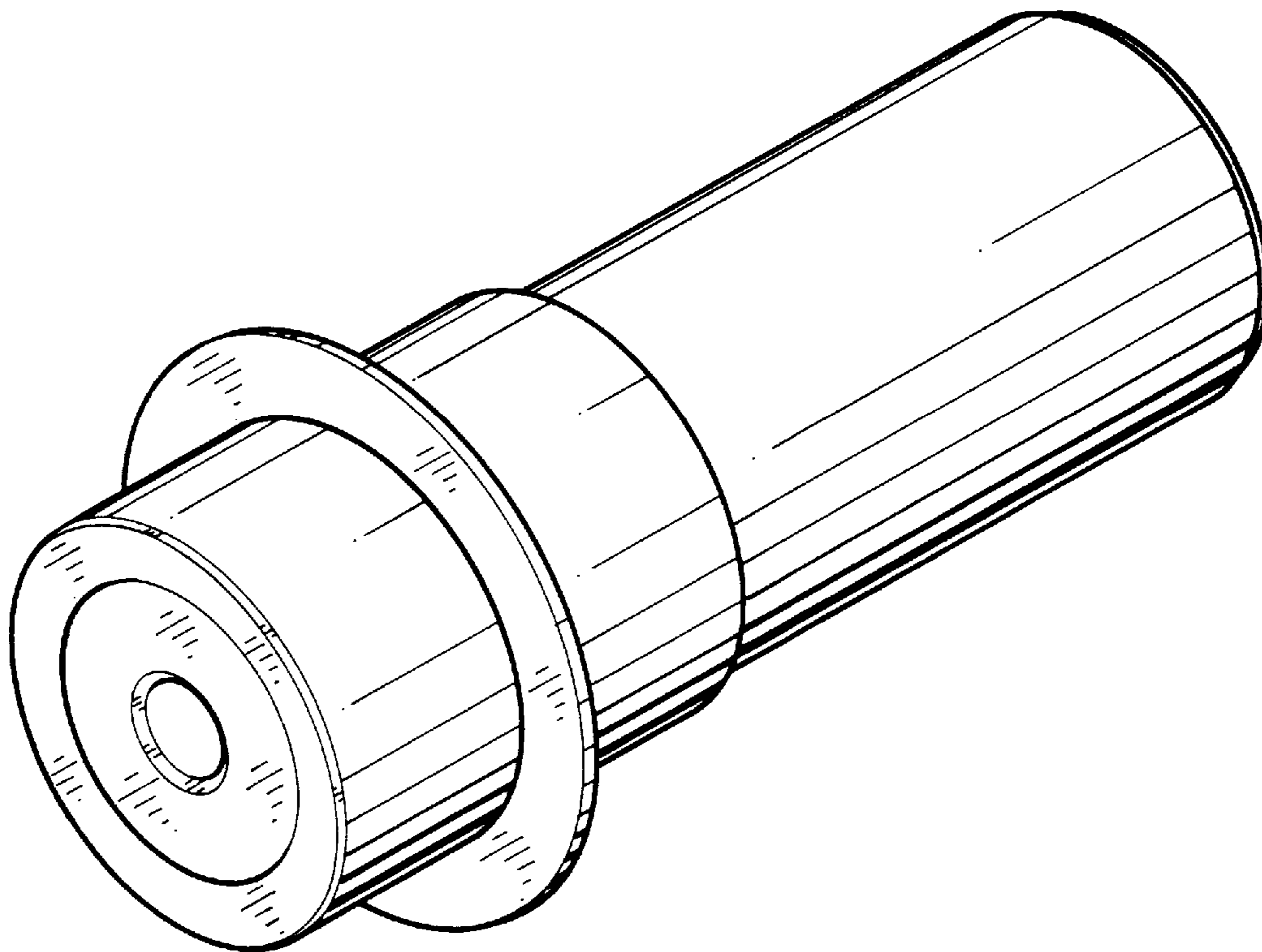
[57] **CLAIM**

The ornamental design for a flanged guiding rod for performing bicycle stunts on a rail, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a flanged guiding rod for performing bicycle stunts on a rail showing my design; FIG. 2 is a front elevational view thereof, the top view, rear view and bottom view being mirror images of that shown; FIG. 3 is a left elevational view thereof; and, FIG. 4 is a right elevational view thereof.

1 Claim, 2 Drawing Sheets



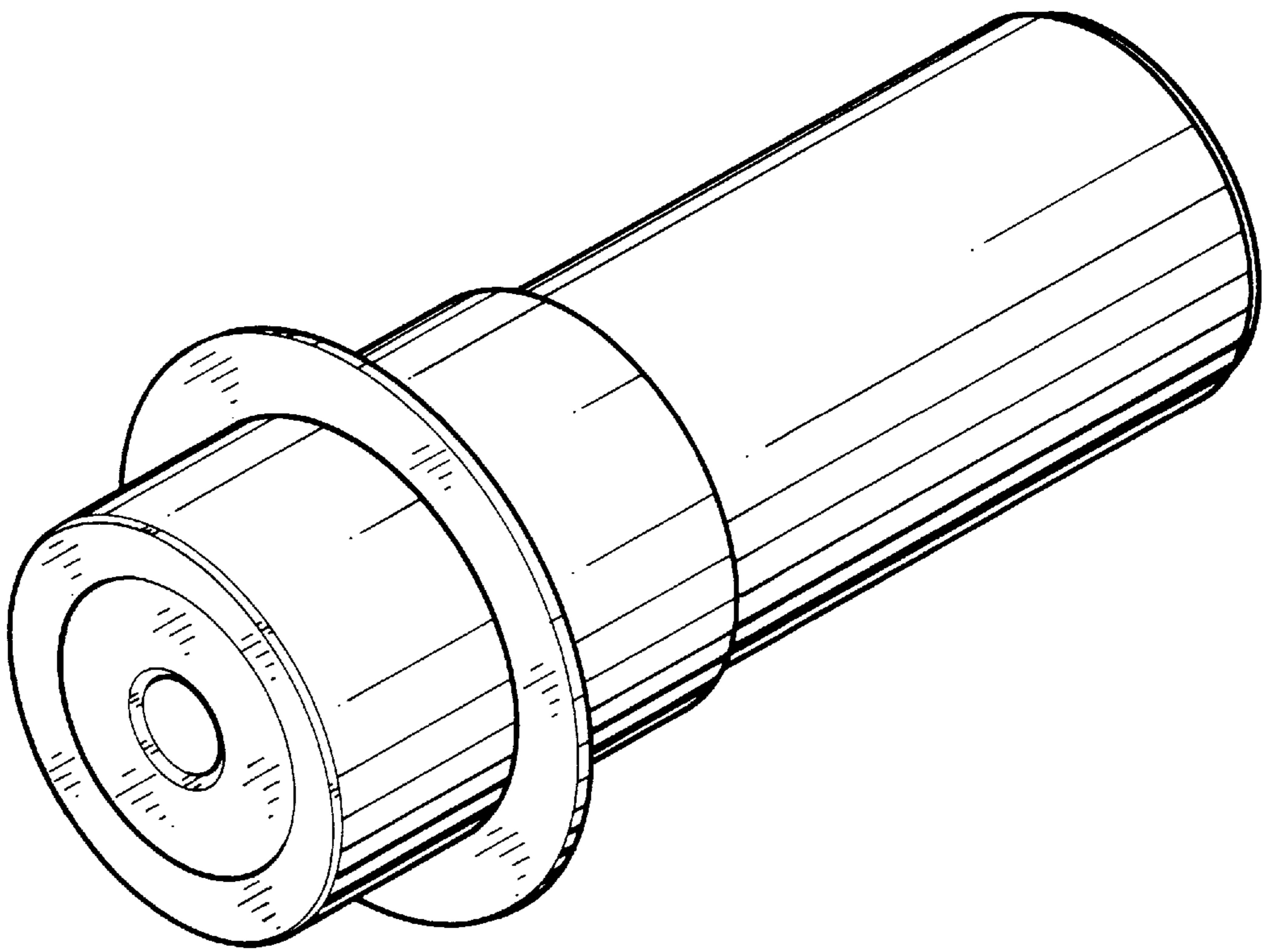


Fig 1

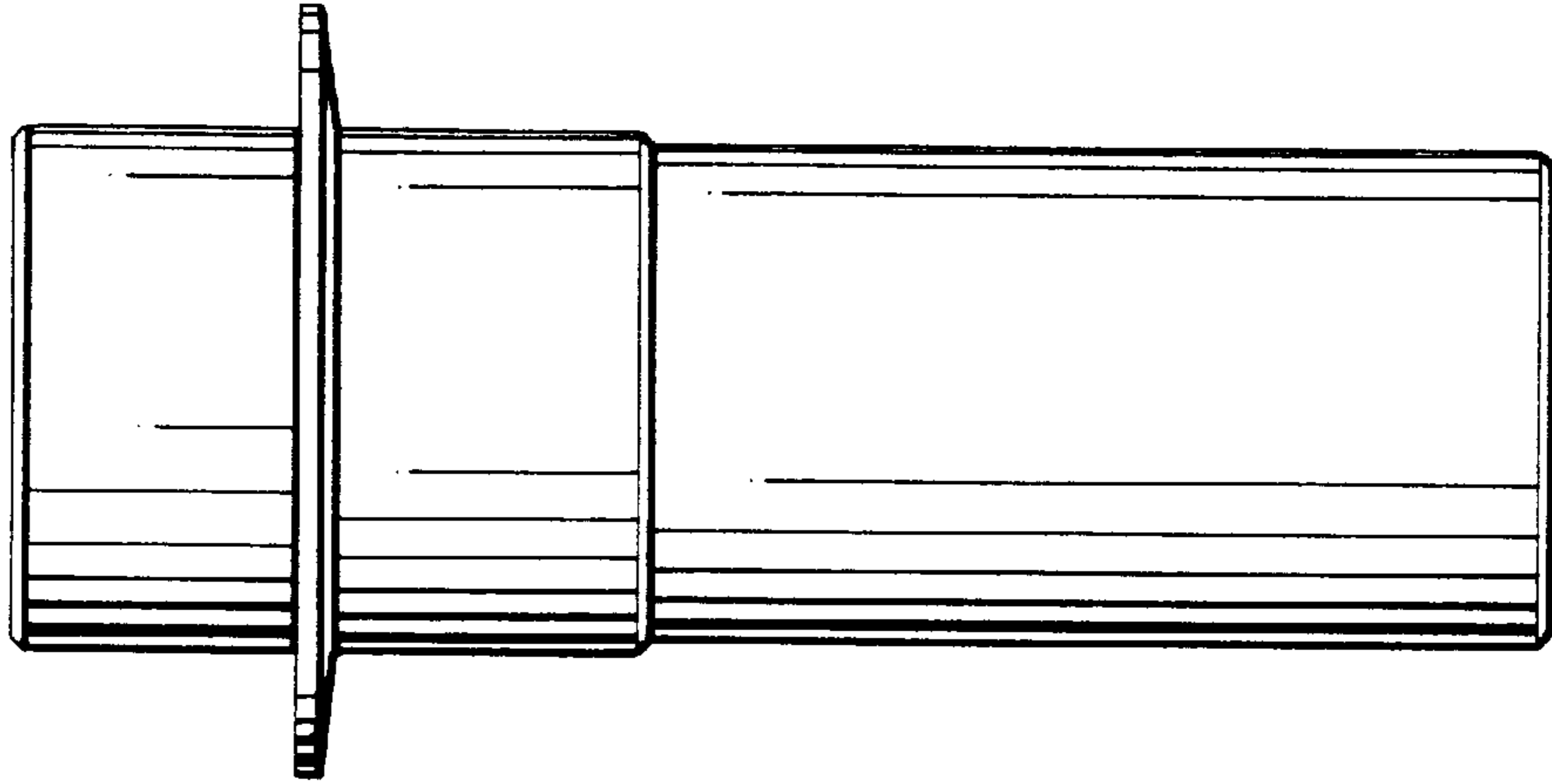


Fig 2

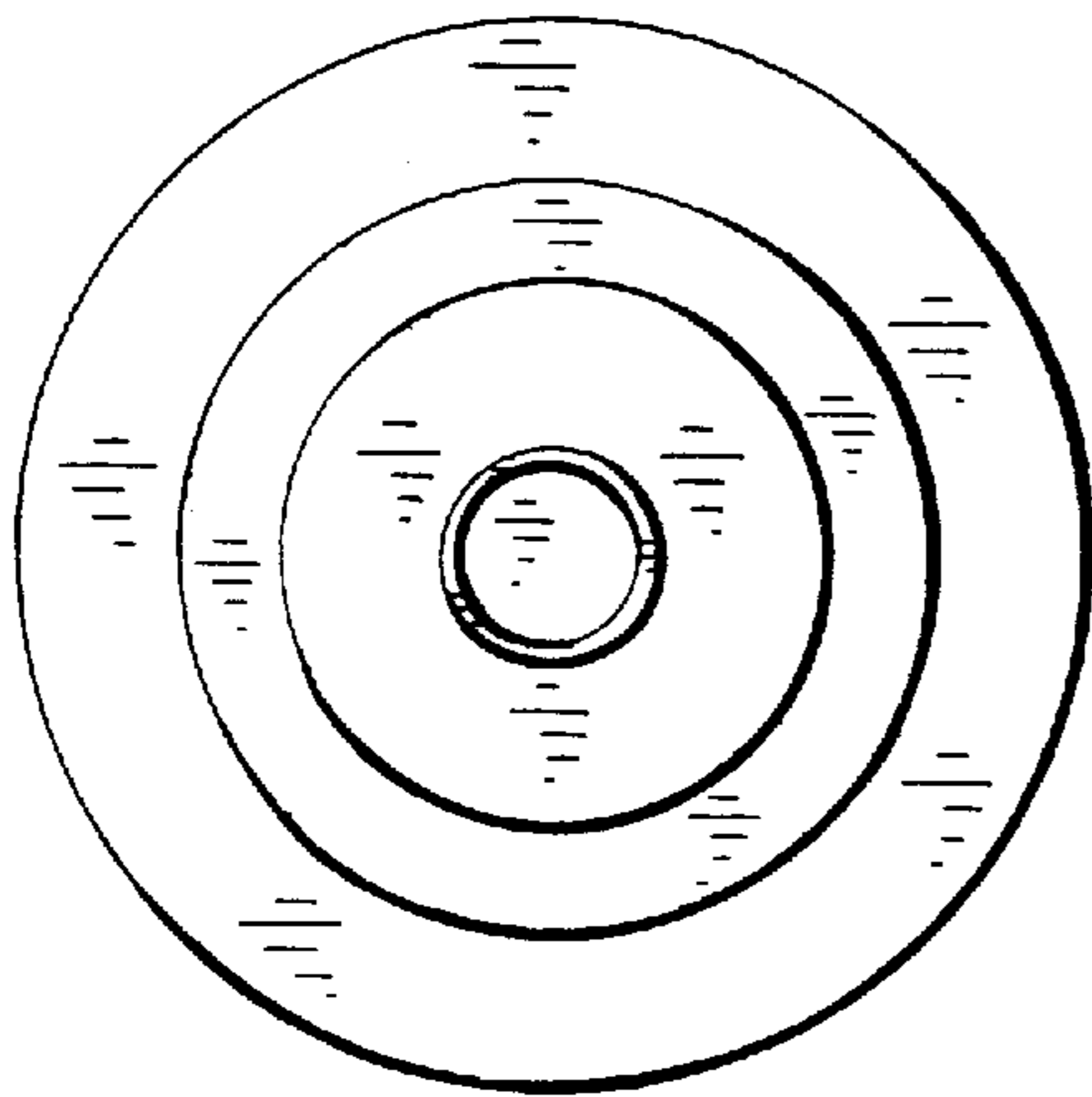


Fig 3

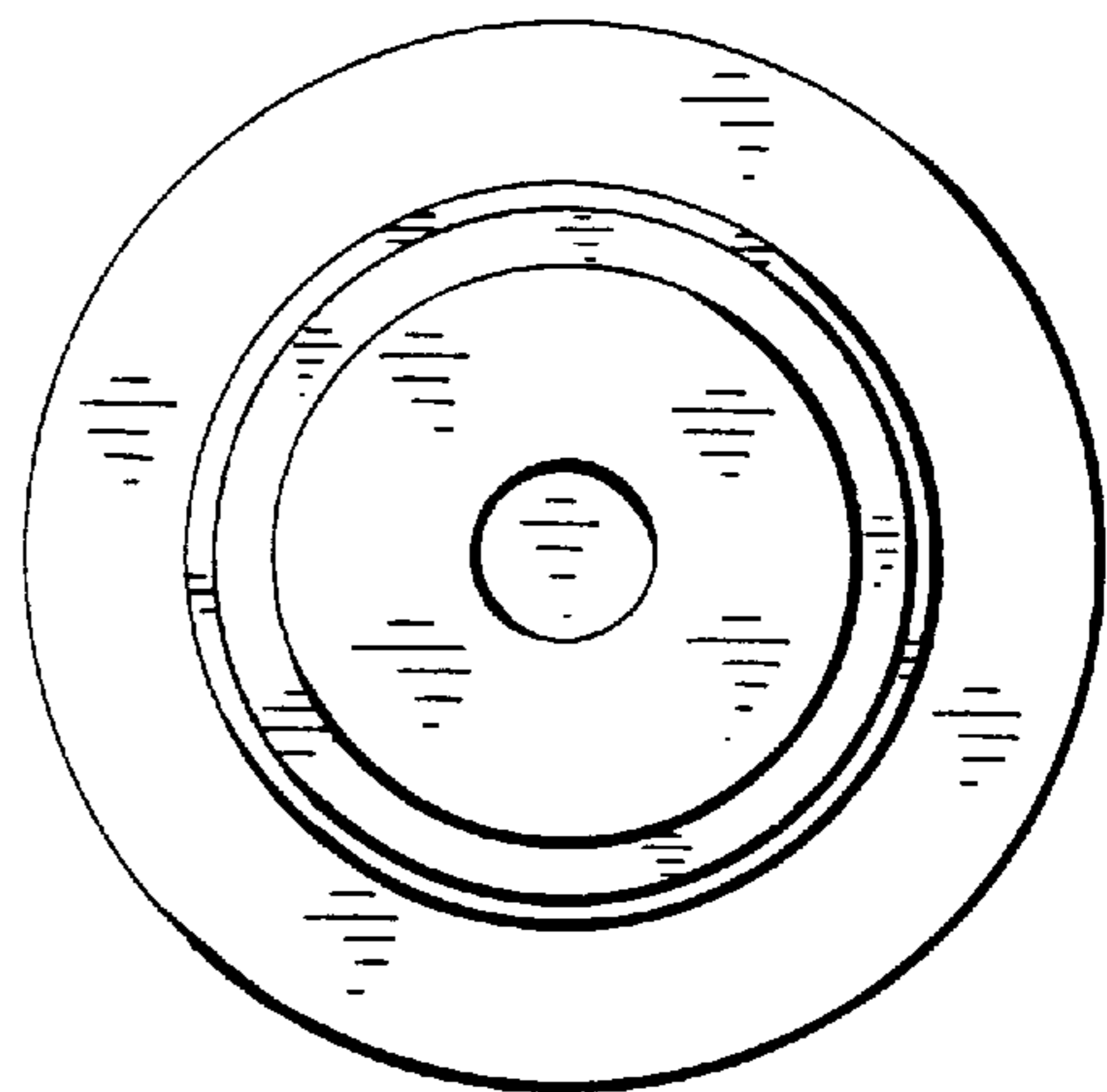


Fig 4