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United States Patent [19]

[11] **Patent Number: Des. 426,932**

Gregory

[45] **Date of Patent: ** Jun. 20, 2000**

[54] **ELBOW FOR A PNEUMATIC CONVEYING SYSTEM**

1,960,557	5/1934	Snyder	285/179
1,972,294	9/1934	Fantz	285/179
2,066,775	1/1937	Fritsch	285/179
4,265,472	5/1981	Ipsen	285/179

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

OTHER PUBLICATIONS

Pocket Guide to Flanges, Fittings and Piping Data; p. 43; 90-degree elbows, 1992.

[21] Appl. No.: **29/069,425**

Primary Examiner—Alan P. Douglas
Assistant Examiner—Robin V. Taylor

[22] Filed: **Apr. 15, 1997**

[30] Foreign Application Priority Data

Jan. 6, 1997 [AU] Australia 34/1997

[57] CLAIM

The ornamental design for an elbow for a pneumatic conveying system, as shown and described.

[51] **LOC (7) Cl.** **12-05**

[52] **U.S. Cl.** **D34/35; D23/263**

DESCRIPTION

[58] **Field of Search** D34/28, 29, 35; D23/263; 285/179

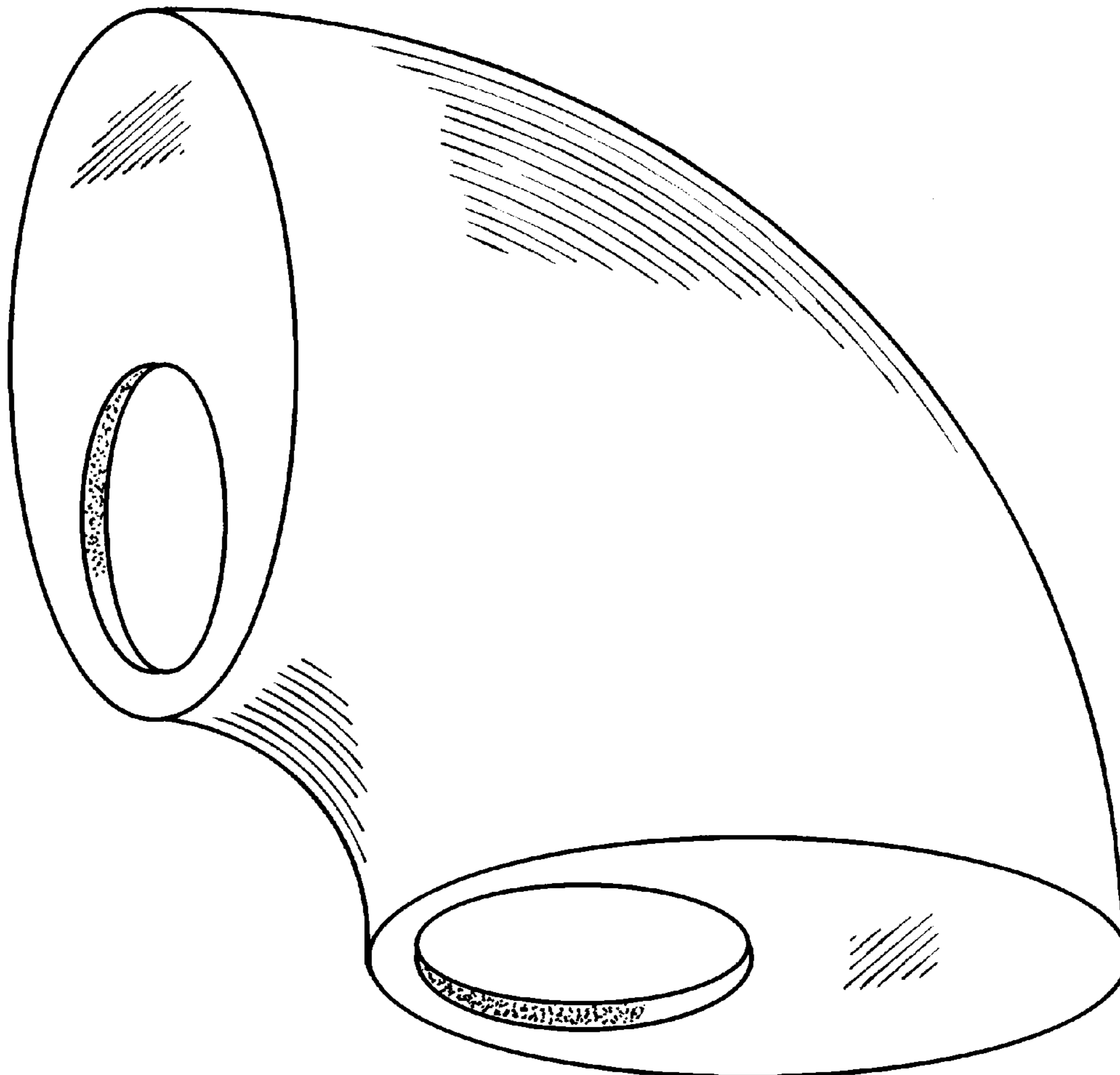
FIG. 1 is a perspective view for an elbow for a pneumatic conveying system showing my new design; FIG. 2 is a side elevational view thereof; the opposite side being the mirror image thereof; and, FIG. 3 is a end elevational view thereof; the opposite end being the mirror image thereof.

[56] References Cited

U.S. PATENT DOCUMENTS

43,130	6/1864	Perry	285/179
D. 132,939	6/1942	Corley	D23/263
D. 135,634	5/1943	Stark et al.	D23/263

1 Claim, 2 Drawing Sheets



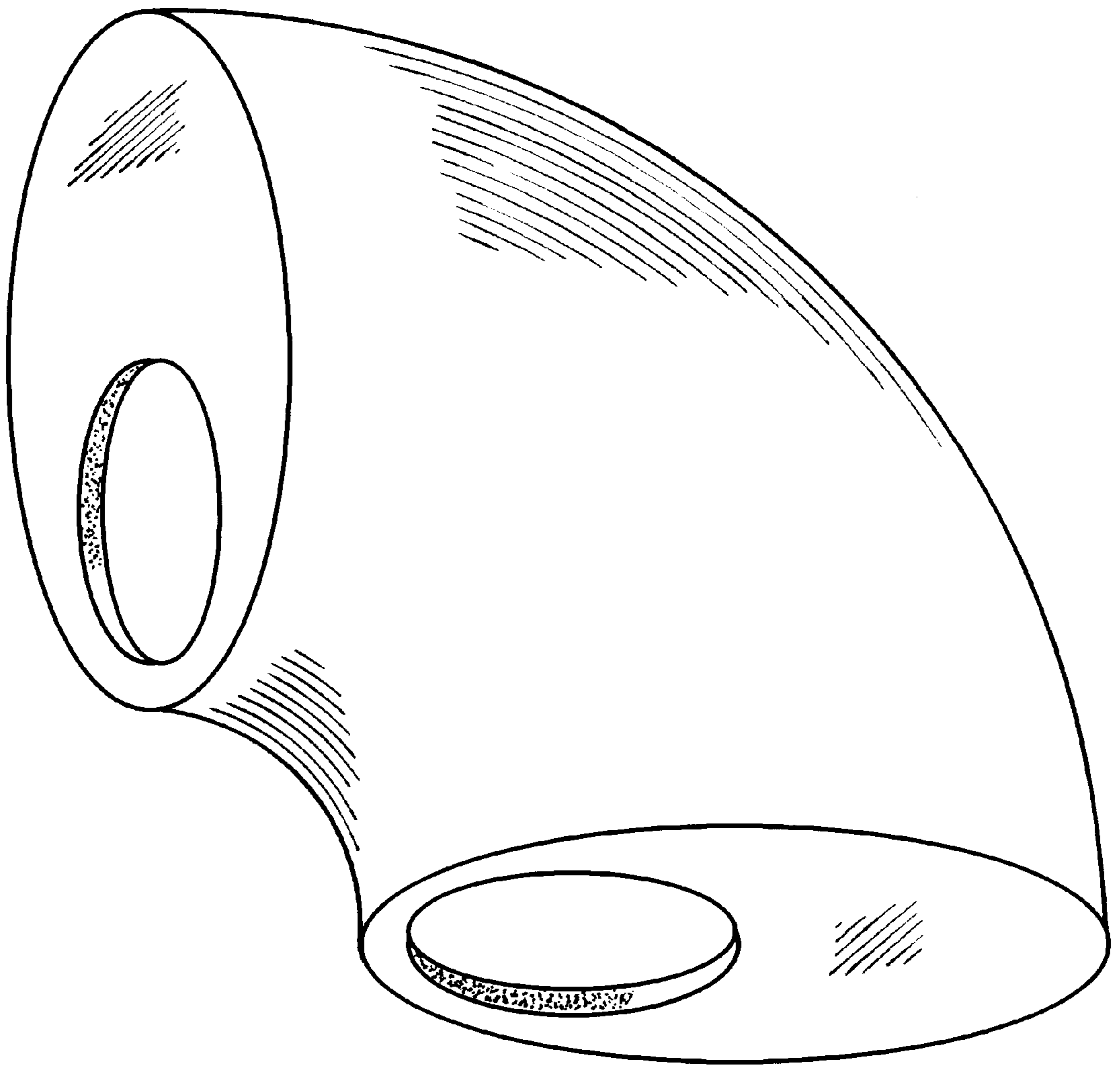


Fig.1

Fig.2

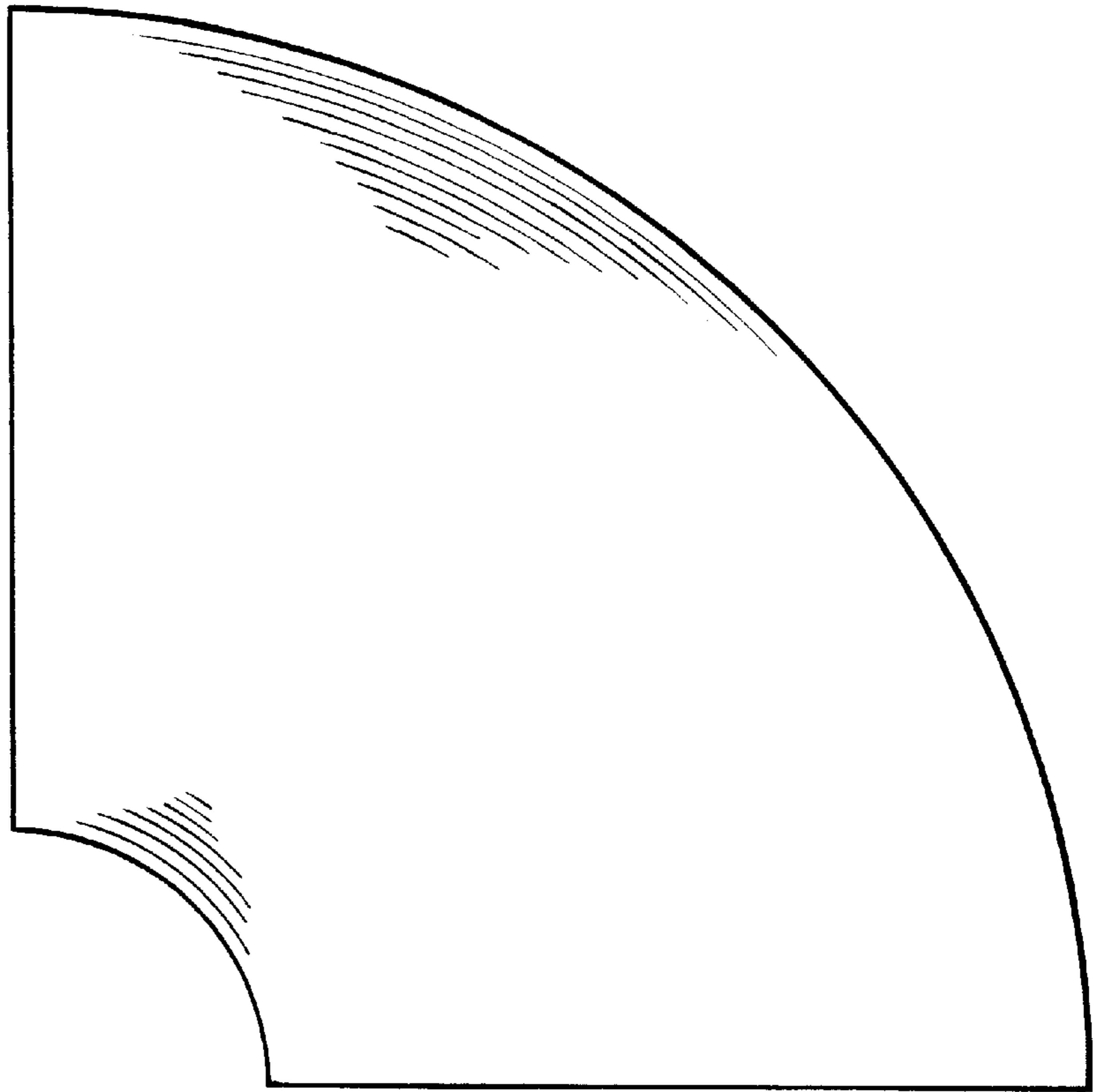


Fig.3

