



US00D373634S

United States Patent [19]

[11] Patent Number: **Des. 373,634**

Brown

[45] Date of Patent: ****Sep. 10, 1996**

[54] **EYE SURGERY FIXATION RING INSTRUMENT**

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[57] **CLAIM**

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

The ornamental design for a eye surgery fixation ring instrument, as shown and described.

[21] Appl. No.: **37,342**

DESCRIPTION

[22] Filed: **Apr. 11, 1995**

[52] U.S. Cl. **D24/133; D8/51**

FIG. 1 is a front elevation view of the ring instrument;

[58] Field of Search D24/133, 112,
D24/135, 143; D8/51; 604/4, 5, 6, 13, 17,
107; 606/166, 4, 25

FIG. 2 is a back elevation view of the ring instrument seen in FIG. 1;

[56] **References Cited**

FIG. 3 is a left elevation view of the ring instrument seen in FIG. 1;

U.S. PATENT DOCUMENTS

FIG. 4 is a top, handle, end view of the ring instrument seen in FIG. 1; and,

D. 295,445	4/1988	Freeman	D24/135
4,900,300	2/1990	Lee	606/166 X
5,171,254	12/1992	Sher	606/166

FIG. 5 is a bottom, ring, end view of the ring instrument seen in FIG. 1.

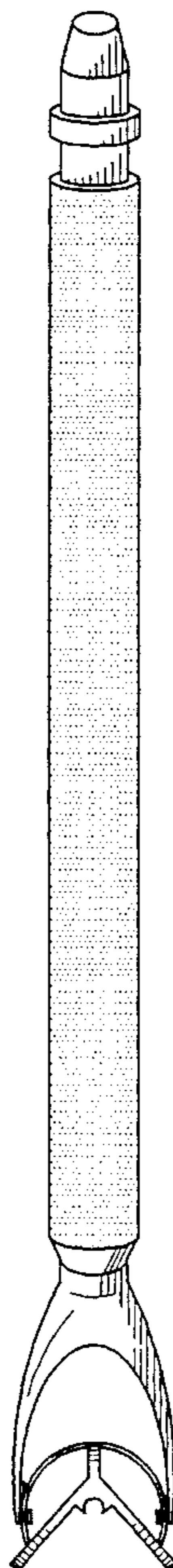
OTHER PUBLICATIONS

The right elevation of the ring instrument is a mirror image of the left elevation view and is otherwise identical thereto.

Ophthalmology Times, "Surgeons differ on value of RK instruments," Mar. 6, 1995.

Ophthalmology Times, "Alternative Lighting Improves Patient Comfort, Surgeon View," May 5, 1994.

1 Claim, 2 Drawing Sheets



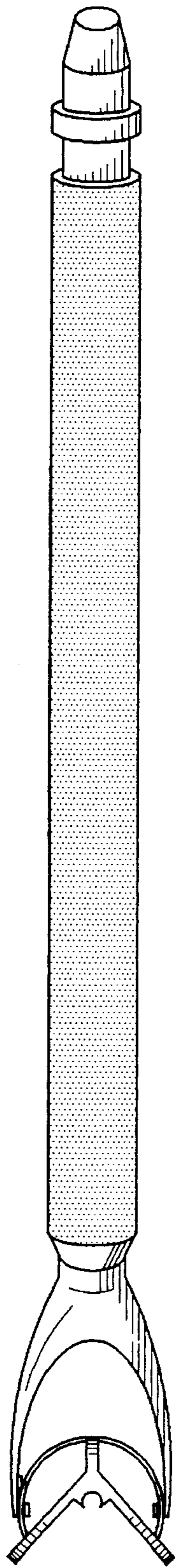


FIG 1

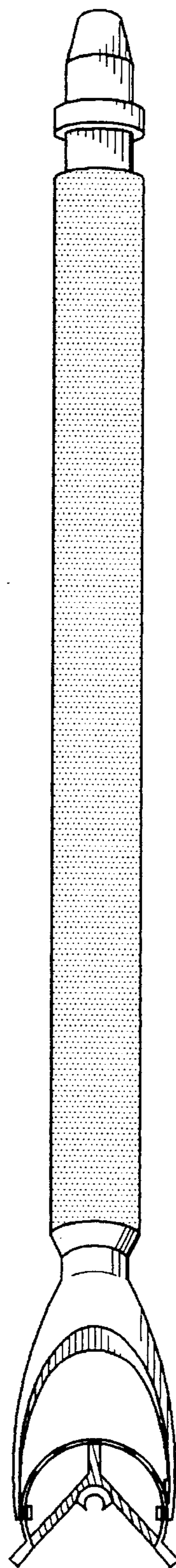


FIG 2

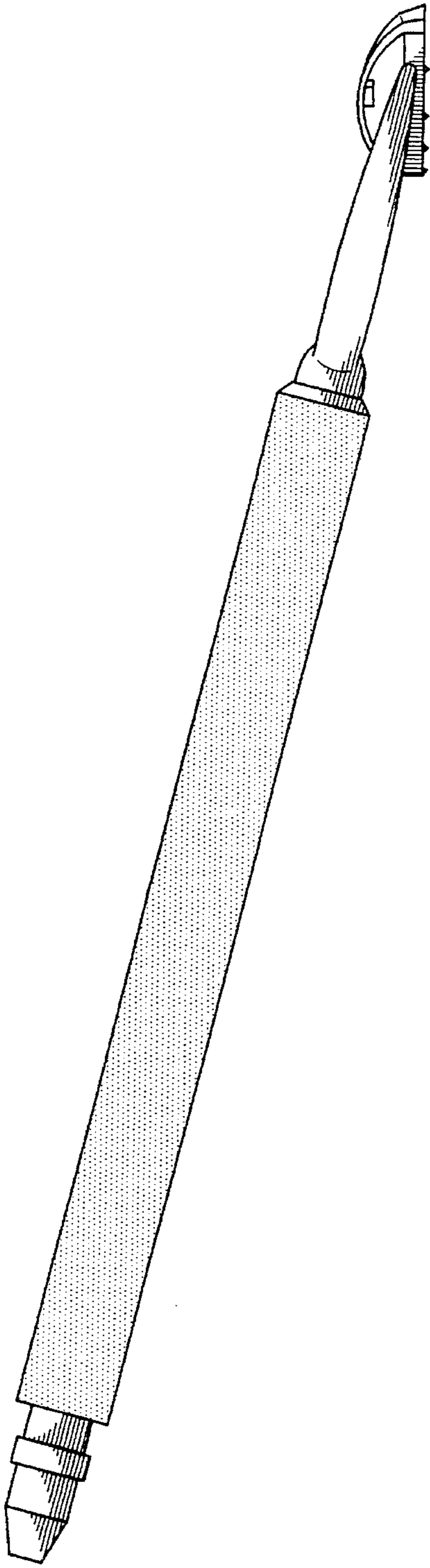


FIG 3

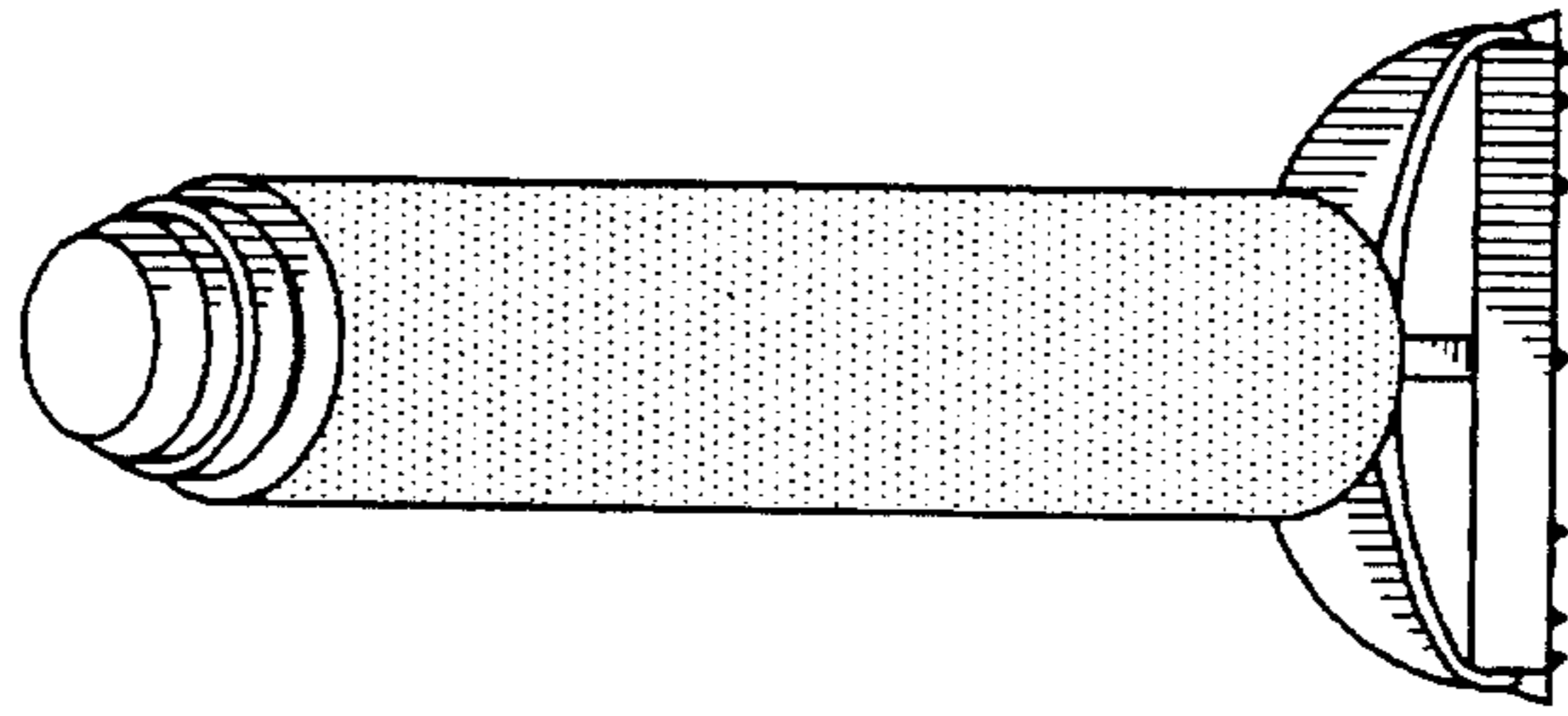


FIG 5

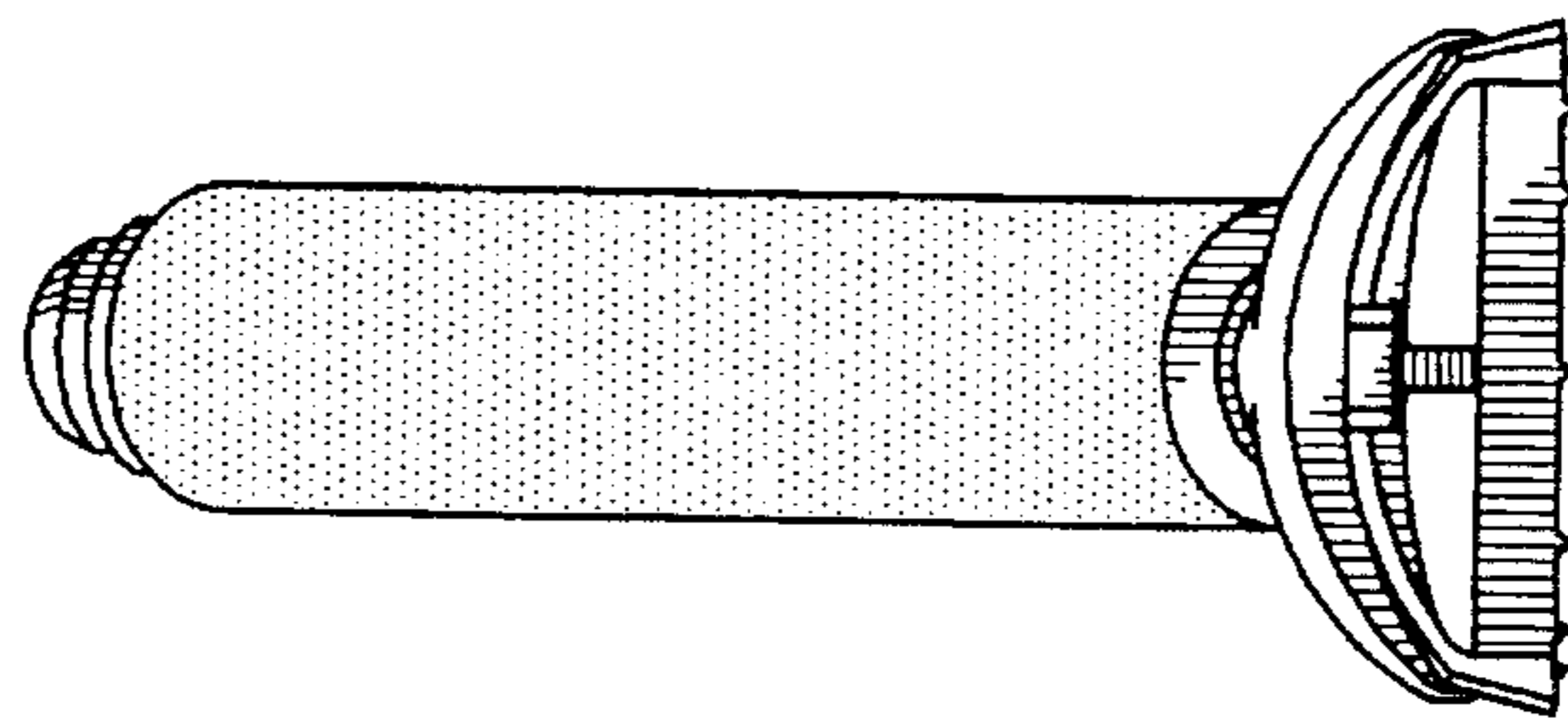


FIG 4