

[54] CUTTING TOOL FOR OPTICAL FIBERS
WITH PROTECTIVE COVER

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[73] Assignee: AMP Incorporated, Harrisburg, Pa.

[**] Term: 14 Years

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[52] U.S. Cl. D8/98

[58] Field of Search D8/42, 51-56,
D8/60, 98, 99, 100, 101-107; 30/293, 186, 358,
362

[56] References Cited

U.S. PATENT DOCUMENTS

D. 204,673 5/1966 Steen D8/98
D. 232,301 8/1974 O'Donnell D8/98
D. 244,390 5/1977 Zimmermann D8/98 X
1,614,243 1/1927 Illg 30/293
4,281,458 8/1981 Okada 30/293 X

OTHER PUBLICATIONS

Imperial-Eastman Corp. Bulletin No. 7027, "Snimp"
Tubing Shear, No. 307-FP.

PCT Appl. No. (BR 80/00010) WO 81/00374; Tool for
Cutting Cleavage of Optical Fibers.

AMP Instruction Sheet No. IS6753, pp. 1 and 4 (AMP
Incorporated, Harrisburg, PA).

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[57] CLAIM

The ornamental design for cutting tool for optical fibers
with protective cover, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the cutting tool for
optical fibers with protective cover showing my new
design with the protective cover shown in the open
position;

FIG. 2 is a perspective view of the cutting tool for
optical fibers with protective cover showing my new
design with the protective cover shown in the closed
position;

FIG. 3 is an enlarged top plan view thereof;

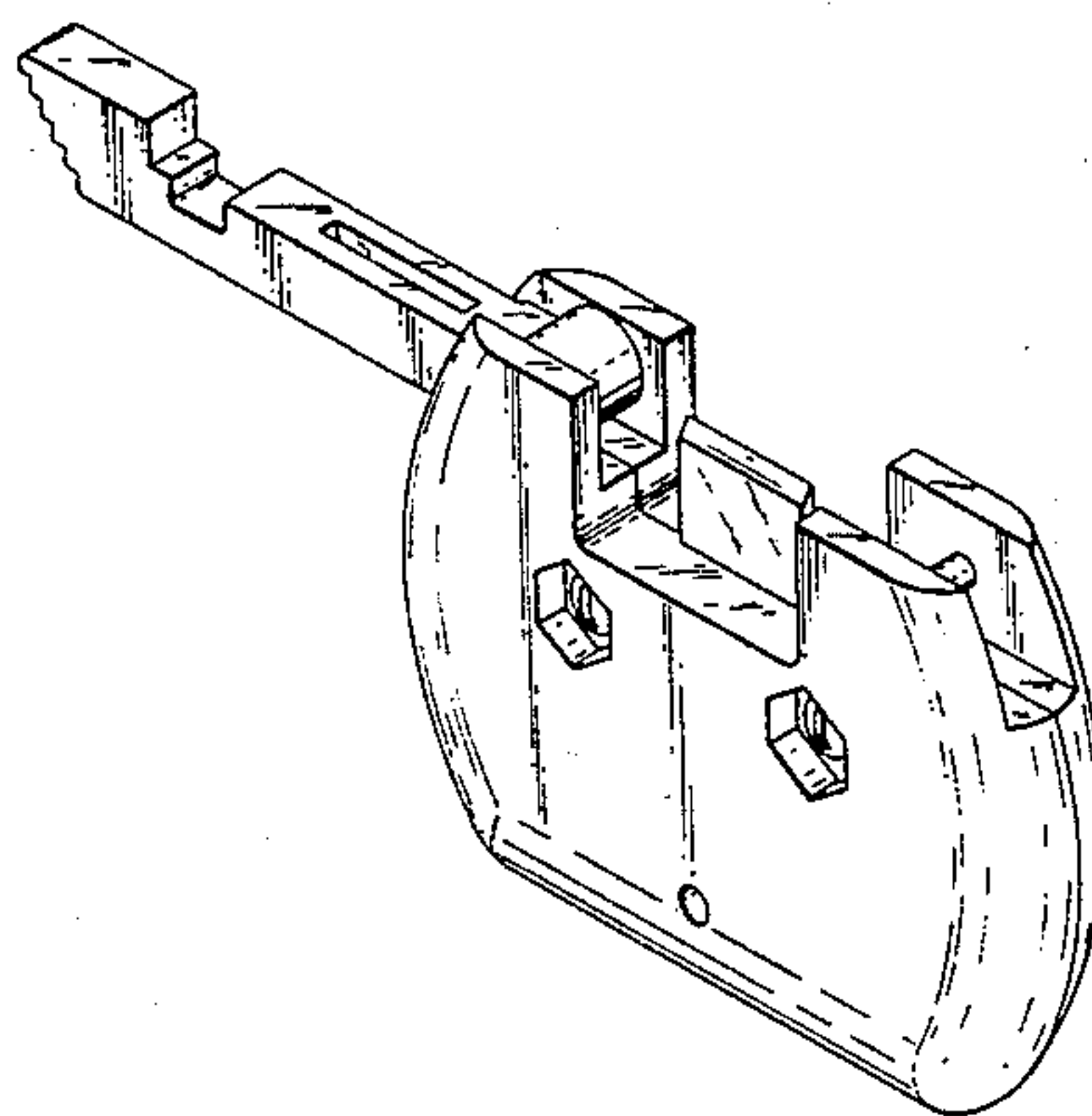
FIG. 4 is an enlarged front elevational view thereof;

FIG. 5 is an enlarged bottom plan view thereof;

FIG. 6 is an enlarged rear elevational view thereof;

FIG. 7 is an enlarged end elevational view thereof;

FIG. 8 is an enlarged opposite end elevational view
thereof.



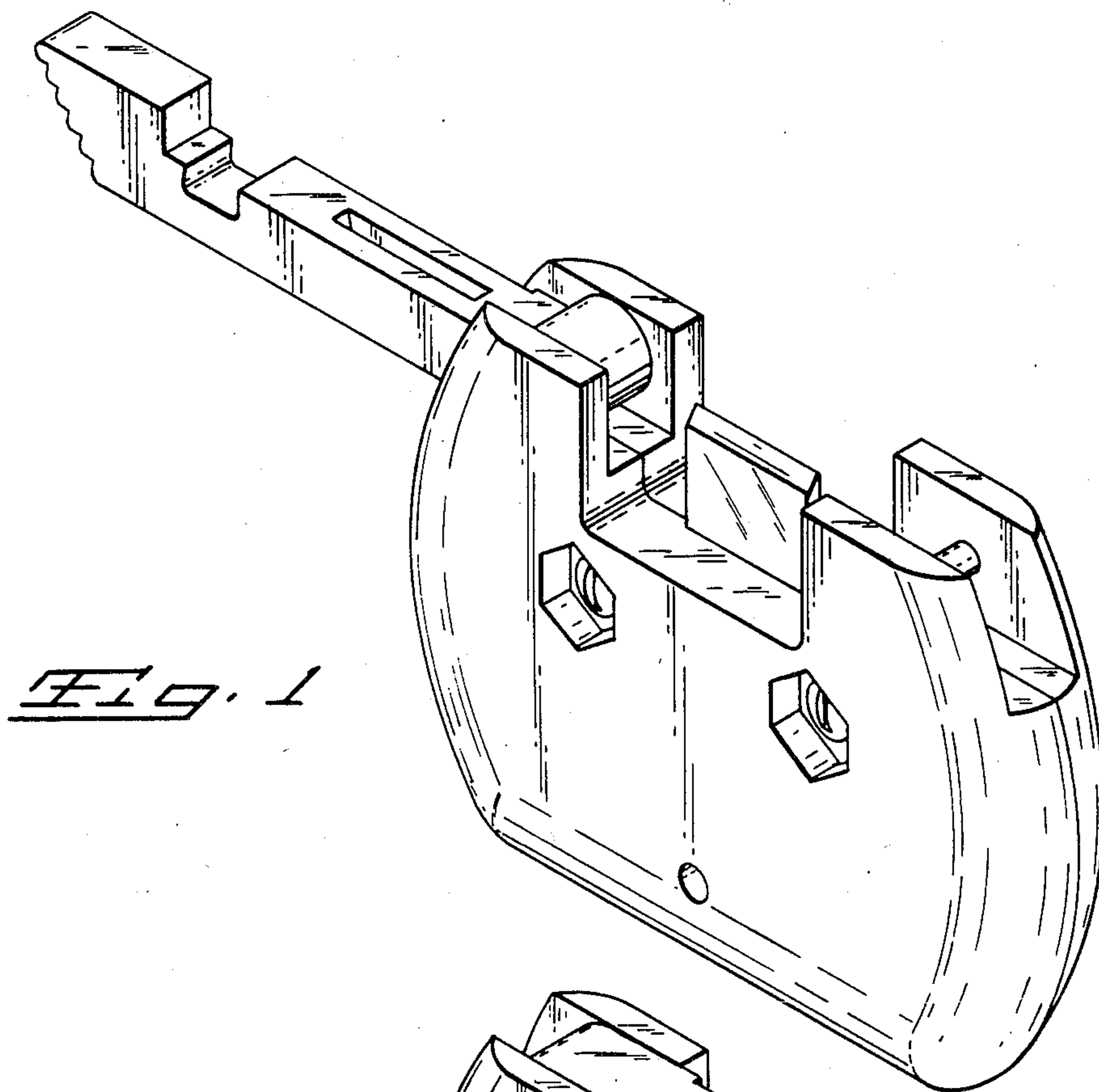


Fig. 1

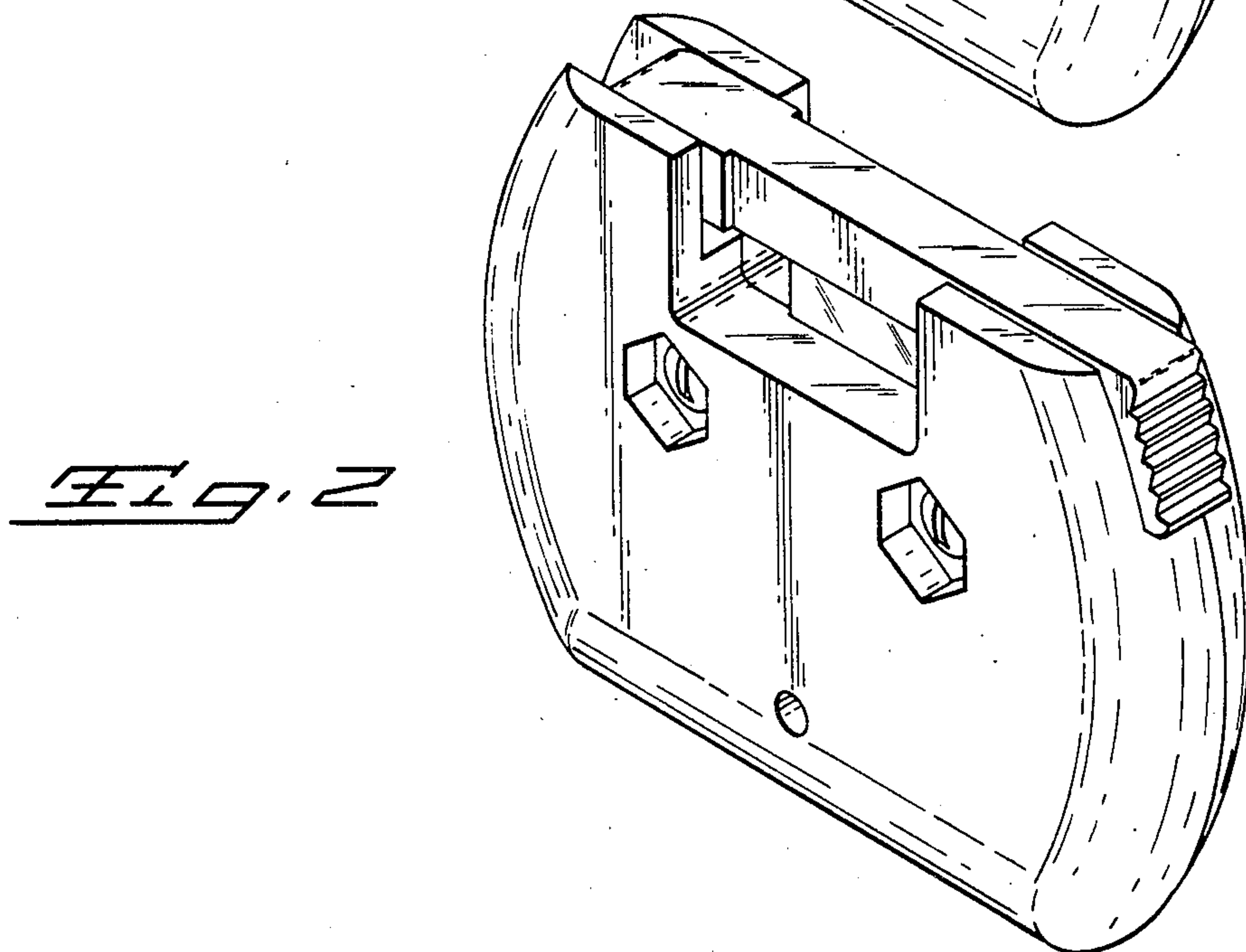


Fig. 2

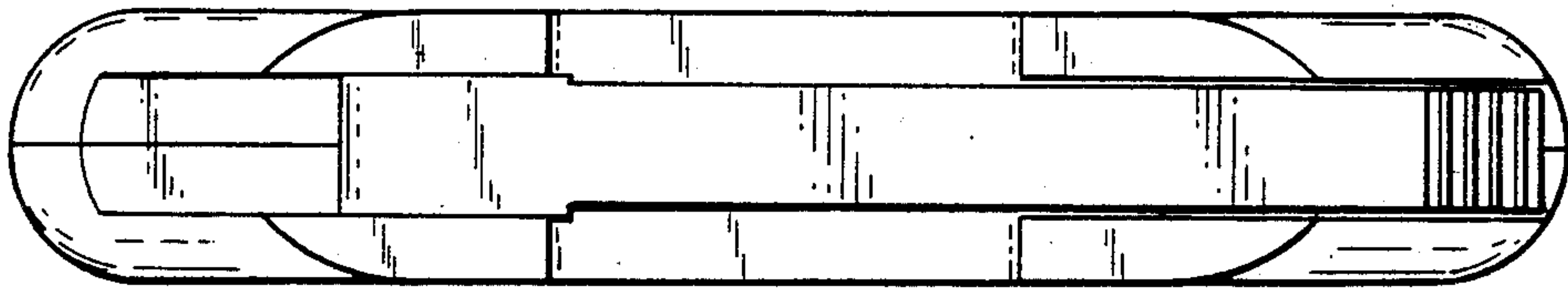


Fig. 3

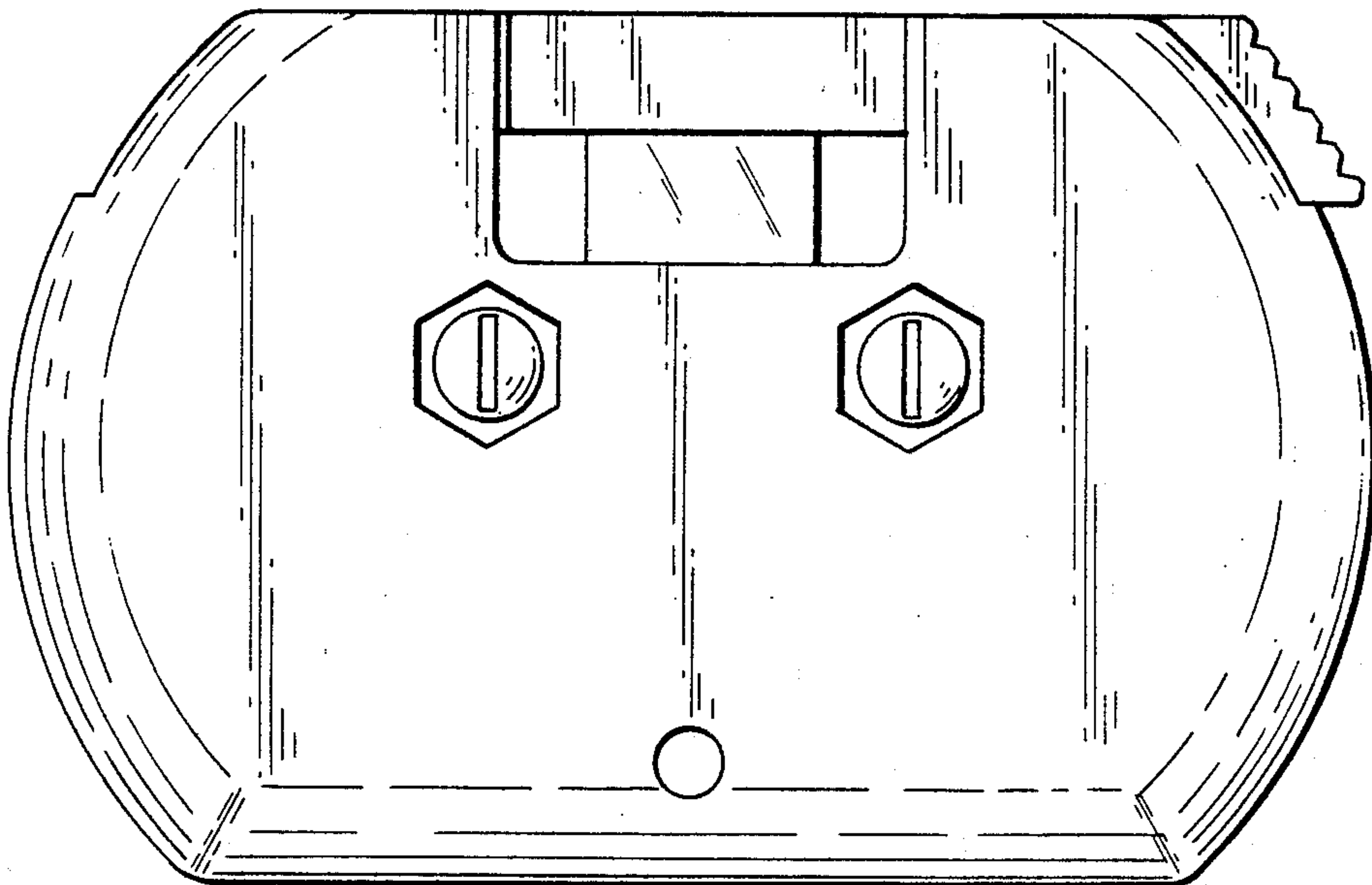


Fig. 4

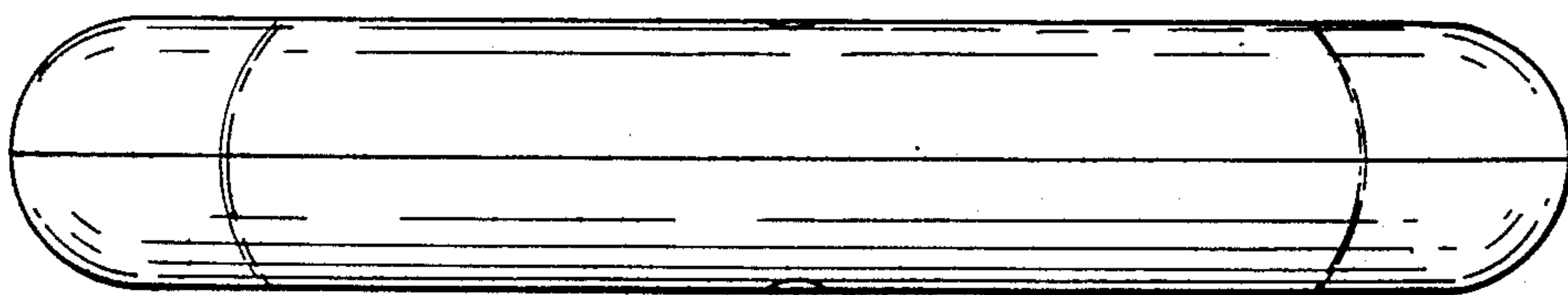


Fig. 5

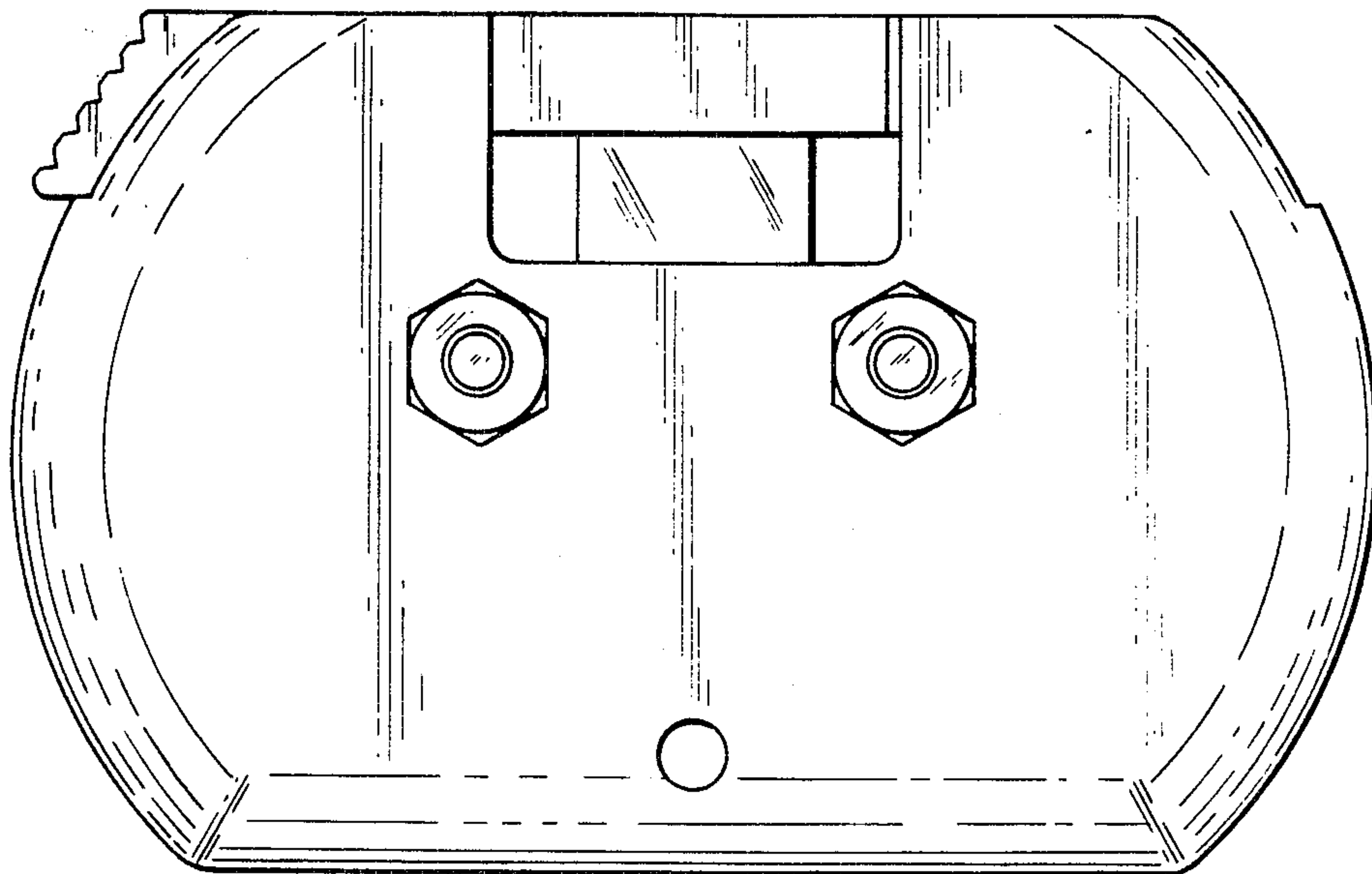


Fig. 6

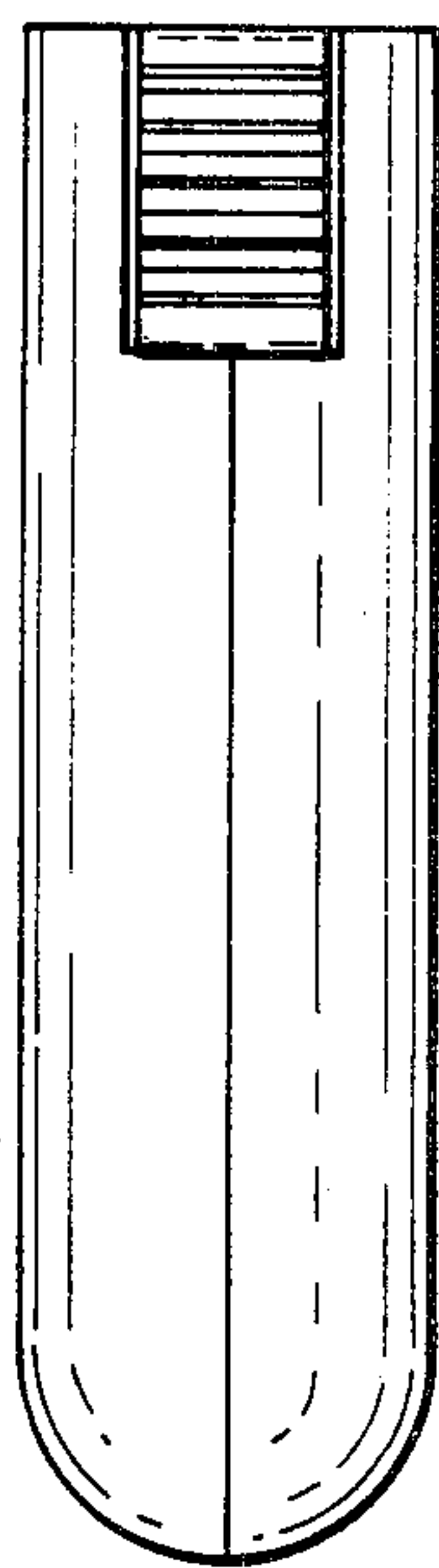


Fig. 7

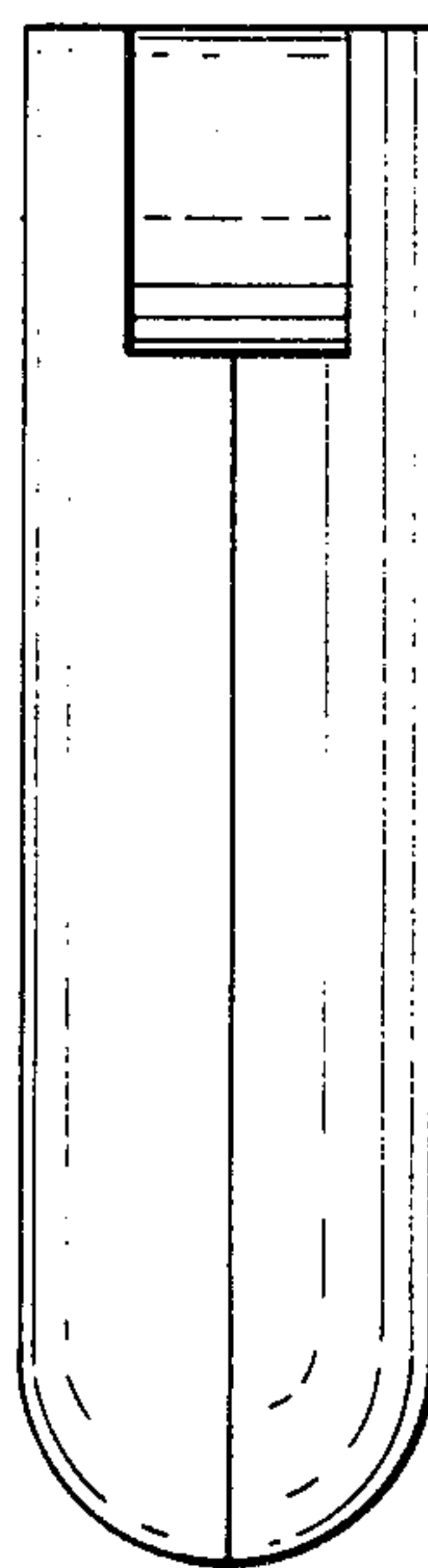


Fig. 8