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United States Patent [19]

Waskiewicz

[11] Patent Number: Des. 376,160

[45] Date of Patent: ***Dec. 3, 1996

[54]	PILLOW BLOCK BEARING HOUSING				
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[73]	Assignee:	The Torrington Company, Torrington, Conn.			
[*]	Notice:	The portion of the term of this patent subsequent to Nov. 23, 2007, has been disclaimed.			

		subsequent to disclaimed.	Nov.	23,	2007,	has	bee
[**]	Term:	14 Years					
[21]	Appl. No.:	25,320					
[22]	Filed:	Jun. 29, 1994	1				
[52]	U.S. Cl			•••••		D1 :	5/14
[58]	Field of S	earch		D) 15/14:	3; 30	8/15

[56] References Cited

U.S. PATENT DOCUMENTS

308/74; 384/29, 38, 43, 57, 537, 428–444,

448, 541

Re. 32,595 D. 341,605 D. 343,179 3,647,751 3,873,167 3,936,099 4,055,917 4,758,101 5,180,231	11/1993 1/1994 3/1972 3/1975 2/1976 2/1977 7/1988	Davies Waskiewicz Waskiewicz Darsow et al. Anderson Braun et al. Richardson et al. Roof, Sr. et al.	D15/143 D15/14
5,180,231		Ueno et al	

OTHER PUBLICATIONS

A portion of an undated publication of Amoco Performance Products entitled "Polysulfone Design Engineering Data", published and available prior to Jun. 29, 1994.

Page from sales brochure of SKF GmbH, Schweinfurt, Fed. Rep. of Germany, published and available prior to Jun. 29, 1994.

Page from sales brochure of Dodge Division, Reliance Electric Company, Cleveland, OH, published and available prior to Jun. 29, 1994.

Pages (2) from sales brochure of The Torrington Company, Torrington, CT, published and available prior to Jun. 29, 1994.

Primary Examiner—Antoine Duval Davis Attorney, Agent, or Firm—John C. Bigler

[57]

CLAIM

The ornamental design for a pillow block bearing housing, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of the left side, top and front of a pillow block bearing housing showing my design;

FIG. 2 is a front view of my pillow block bearing housing design;

FIG. 3 is a top view of my pillow block bearing housing design;

FIG. 4 is a rear view of my pillow block bearing housing design;

FIG. 5 is a bottom view of my pillow block bearing housing design;

FIG. 6 is a left side view of my pillow block bearing housing design;

FIG. 7 is a right side view of my pillow block bearing housing design;

FIG. 8 is a perspective view taken from the right side and slightly from below of my pillow block bearing housing design;

FIG. 9 is an isometric view of the left side, top and front of an alternate embodiment of my pillow block bearing housing design;

FIG. 10 is a top view of my alternate pillow block bearing housing design of FIG. 9;

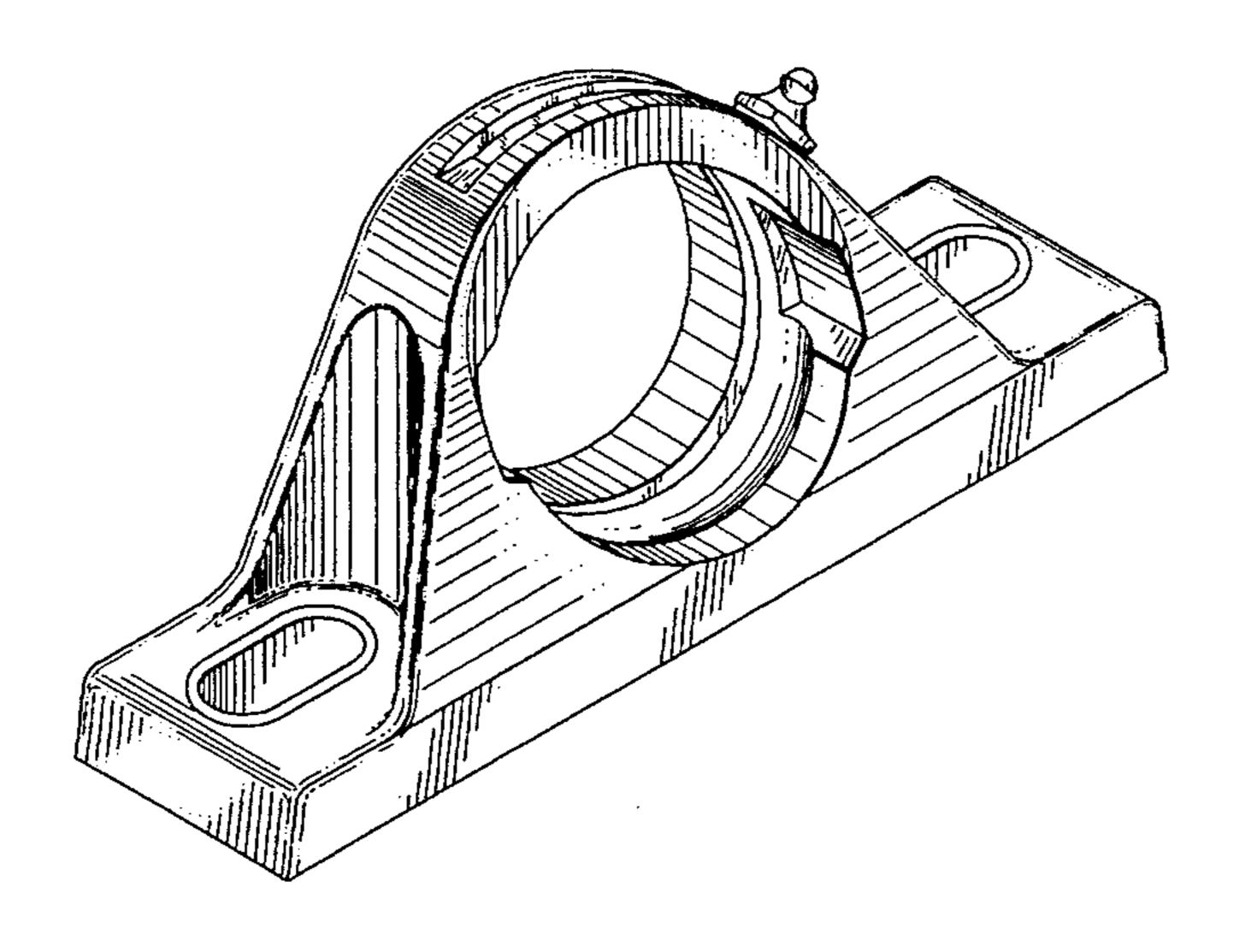
FIG. 11 is a front view of my alternate pillow block bearing housing design of FIG. 9;

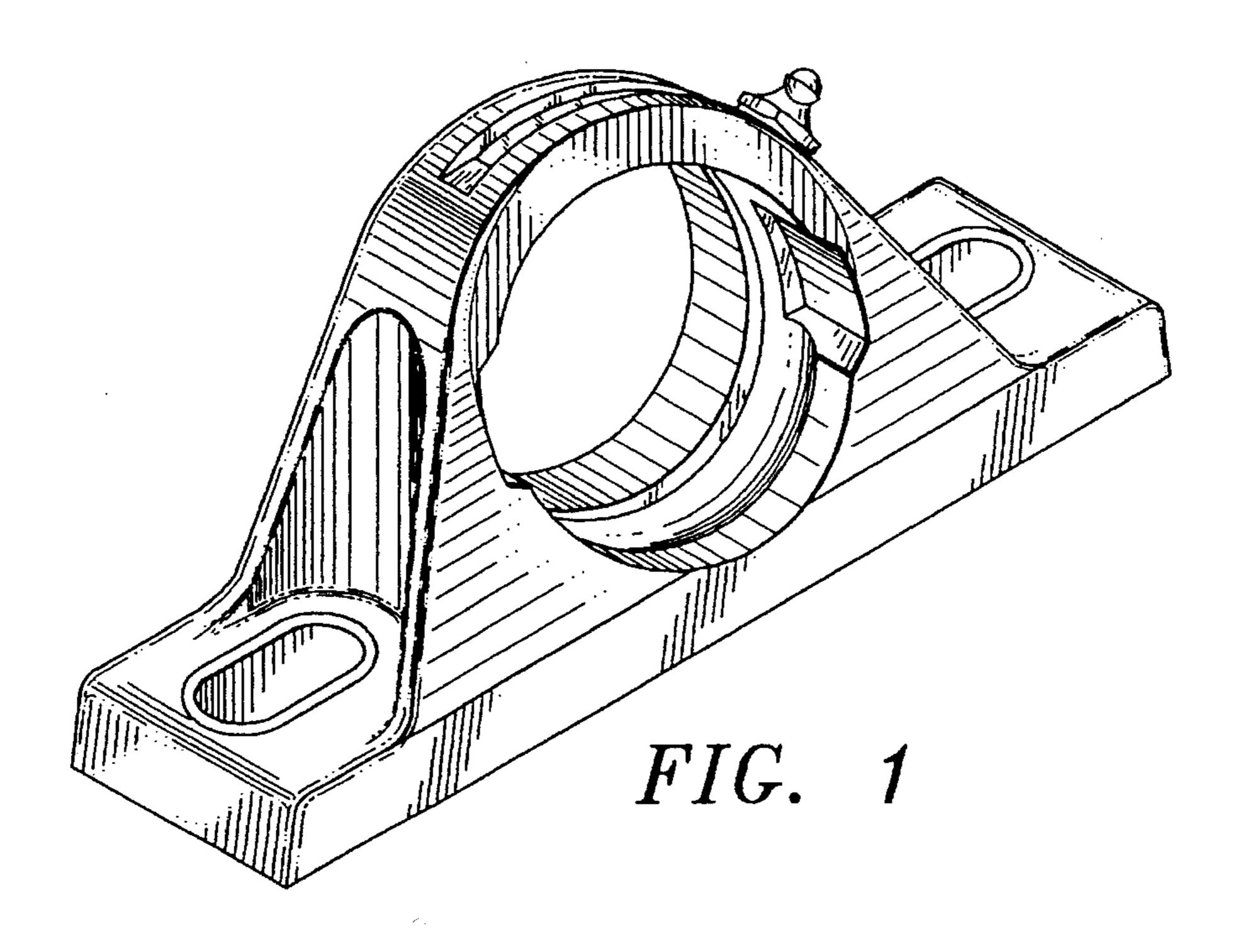
FIG. 12 is a bottom view of my alternate pillow block bearing housing design of FIG. 9;

FIG. 13 is a right or left side view of my alternate pillow bearing housing design of FIG. 9; and,

FIG. 14 is a perspective view taken from the right side and slightly from below of my alternate pillow block bearing housing design of FIG. 9.

1 Claim, 4 Drawing Sheets





Dec. 3, 1996

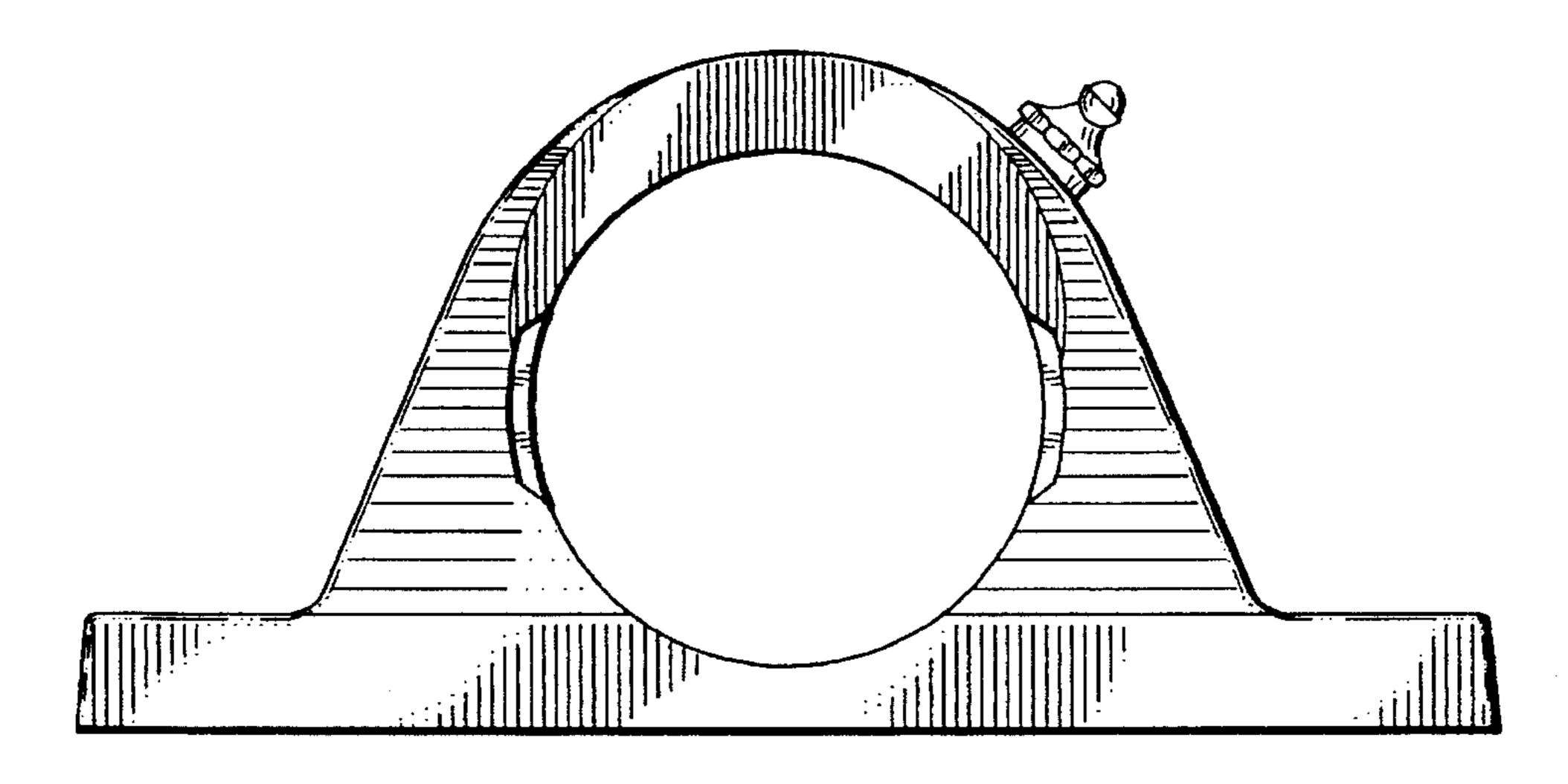


FIG. 2

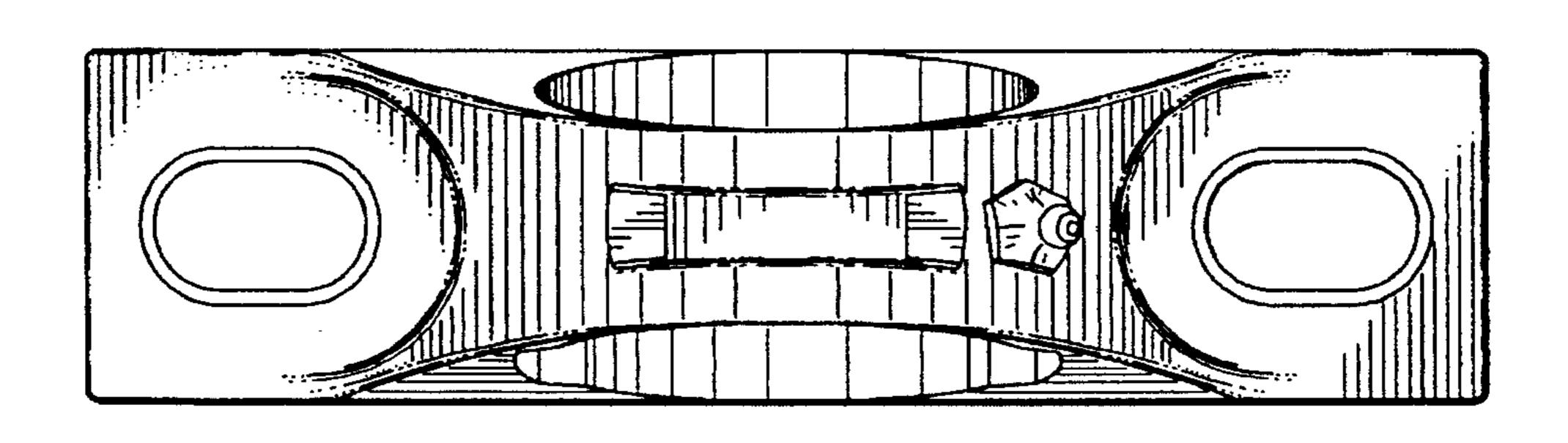


FIG. 3

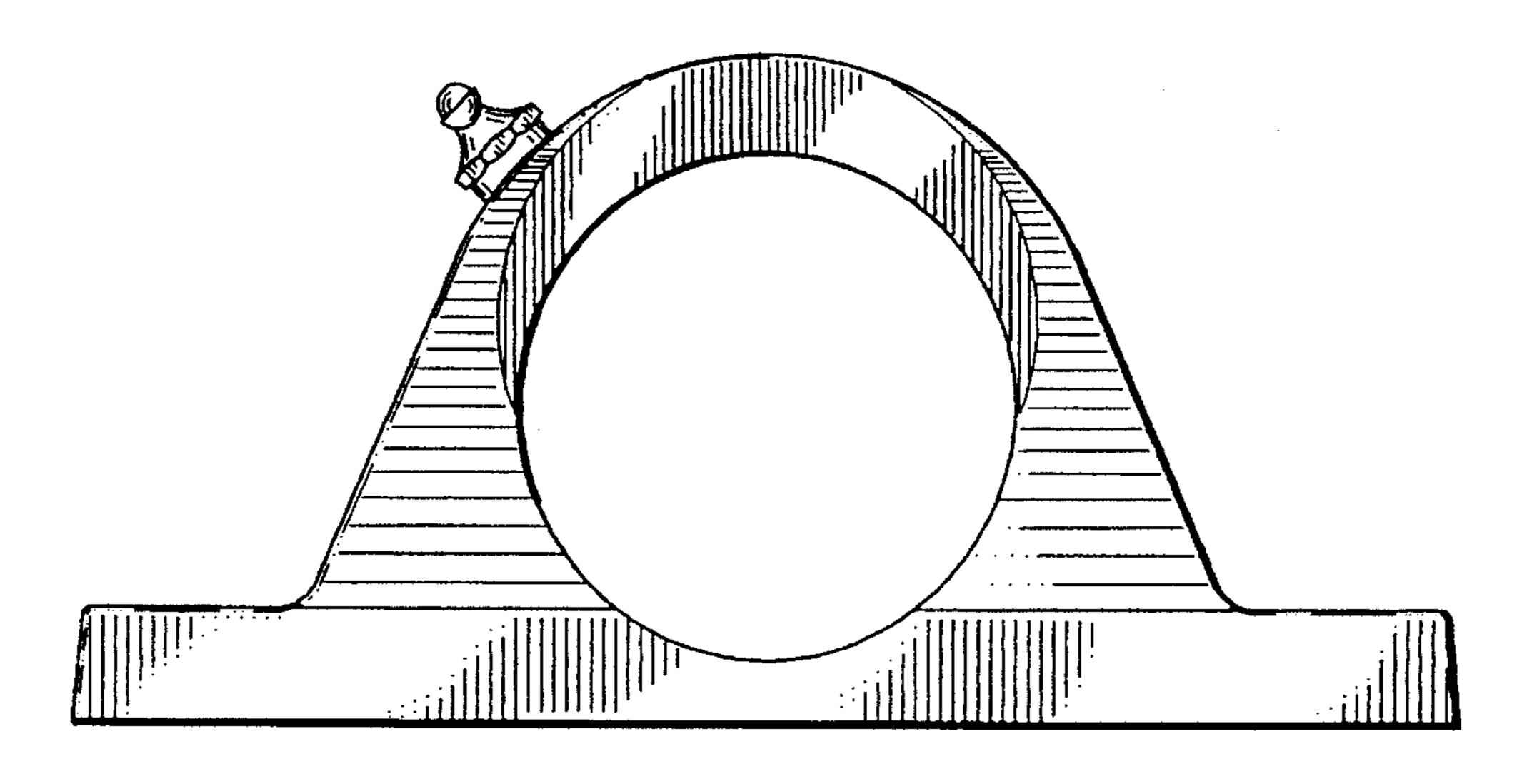


FIG. 4

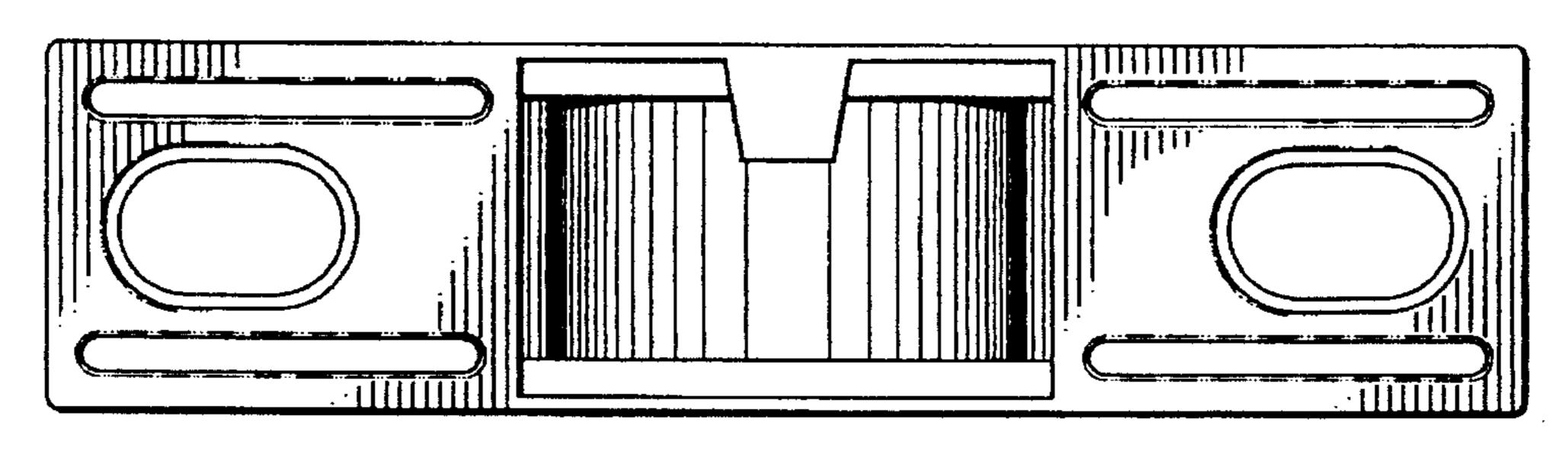


FIG. 5

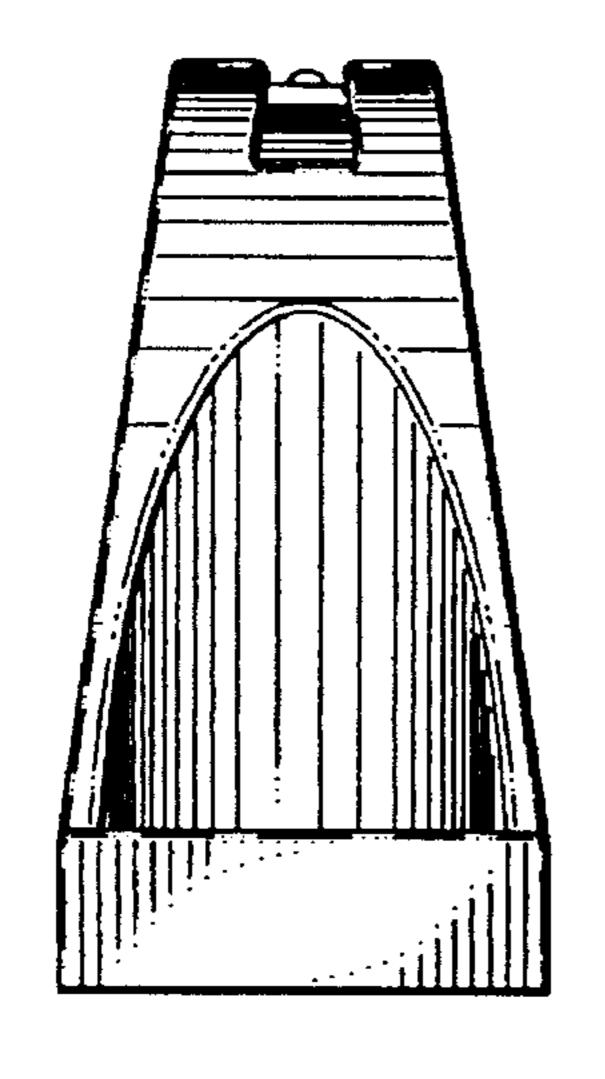


FIG. 6

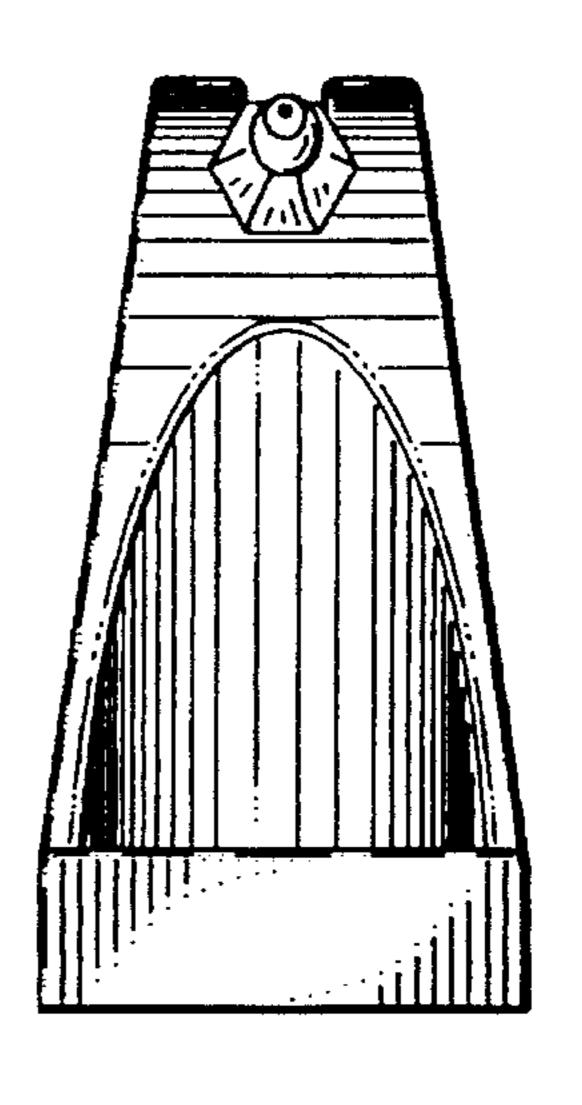
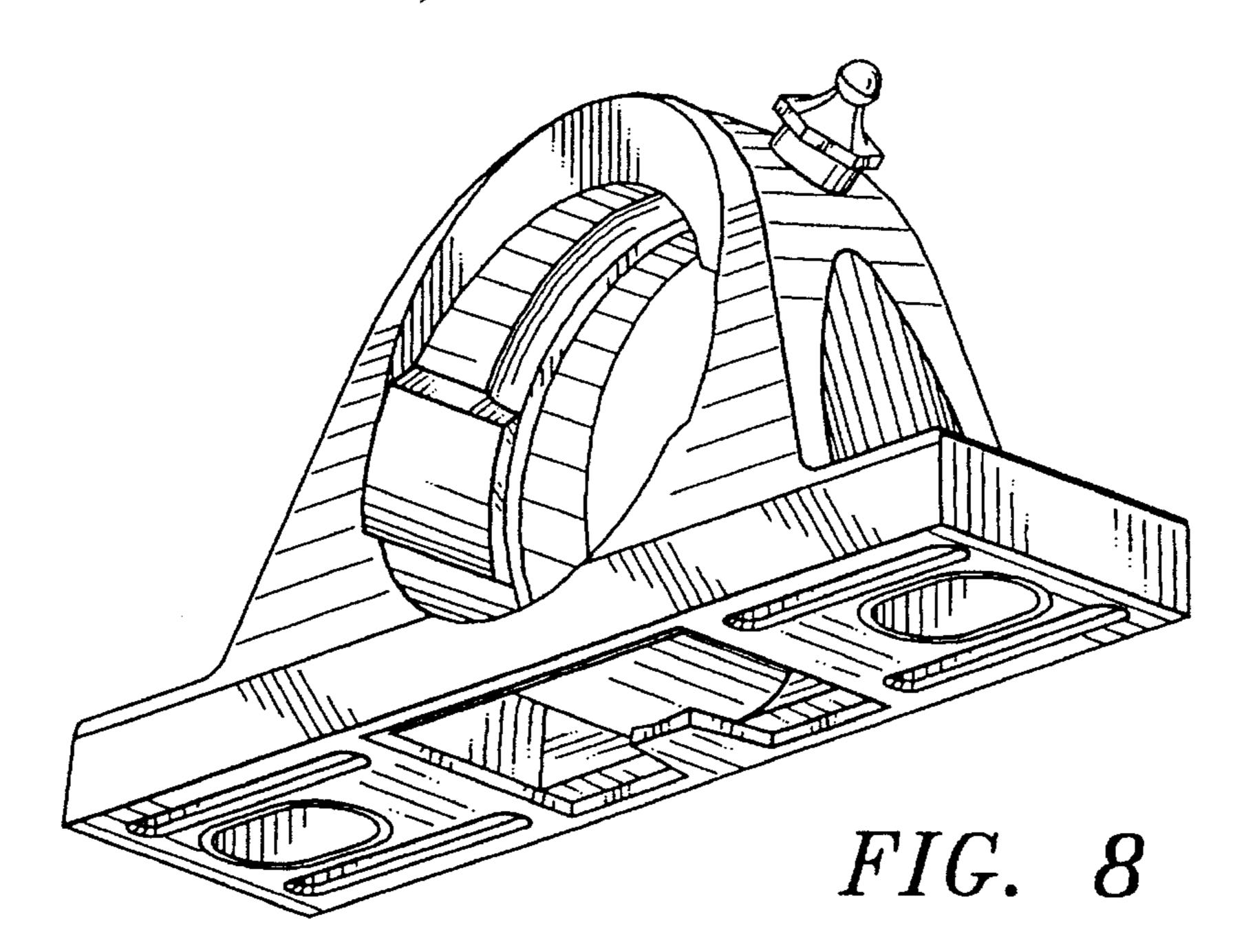
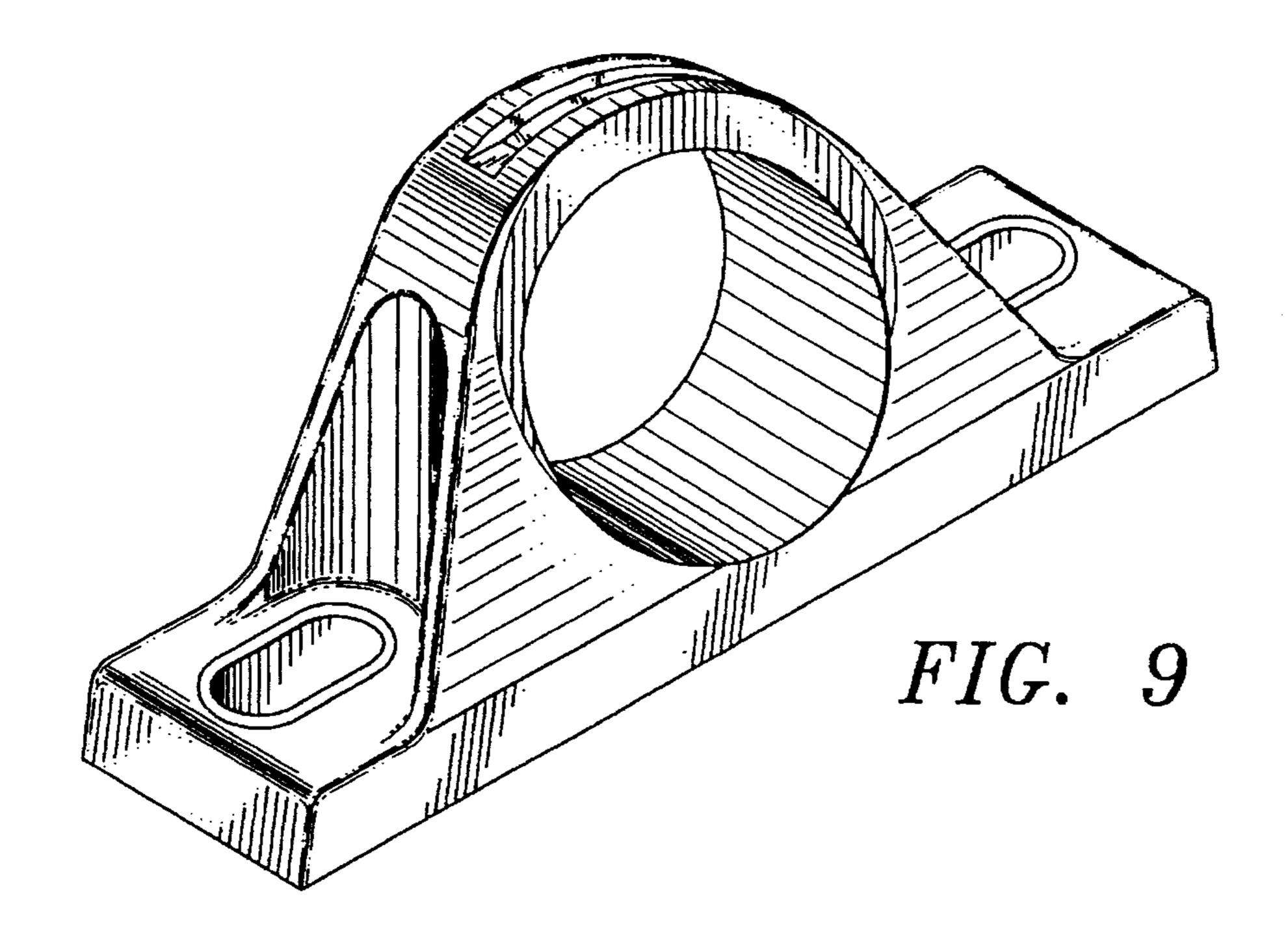


FIG. 7





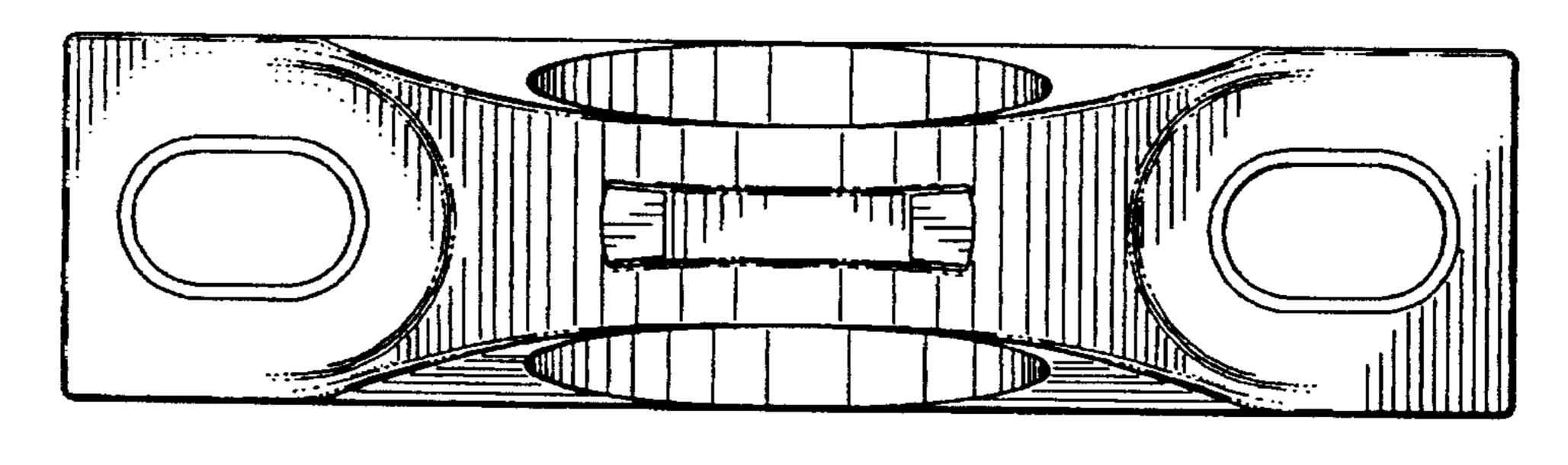


FIG. 10

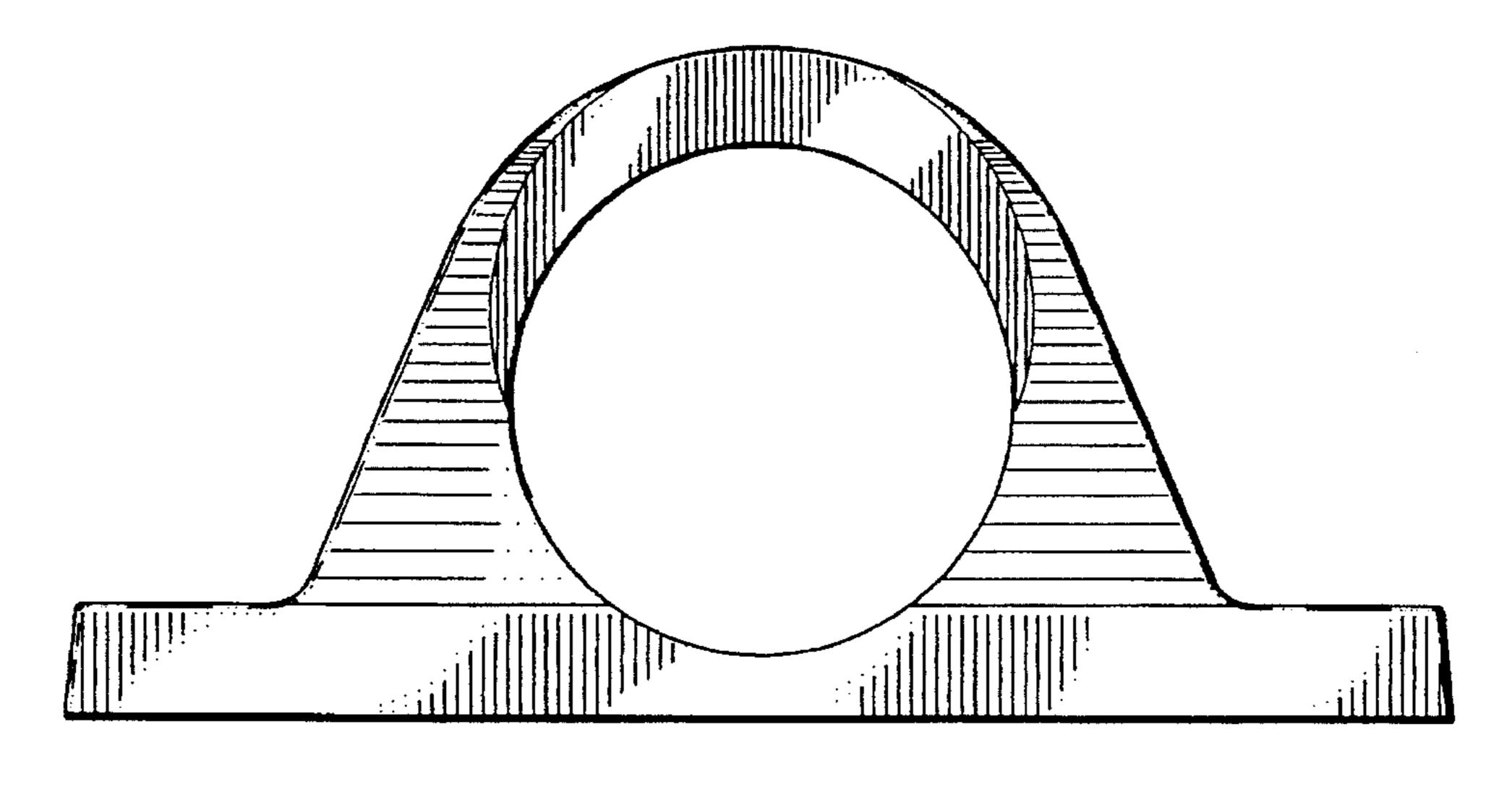


FIG. 11

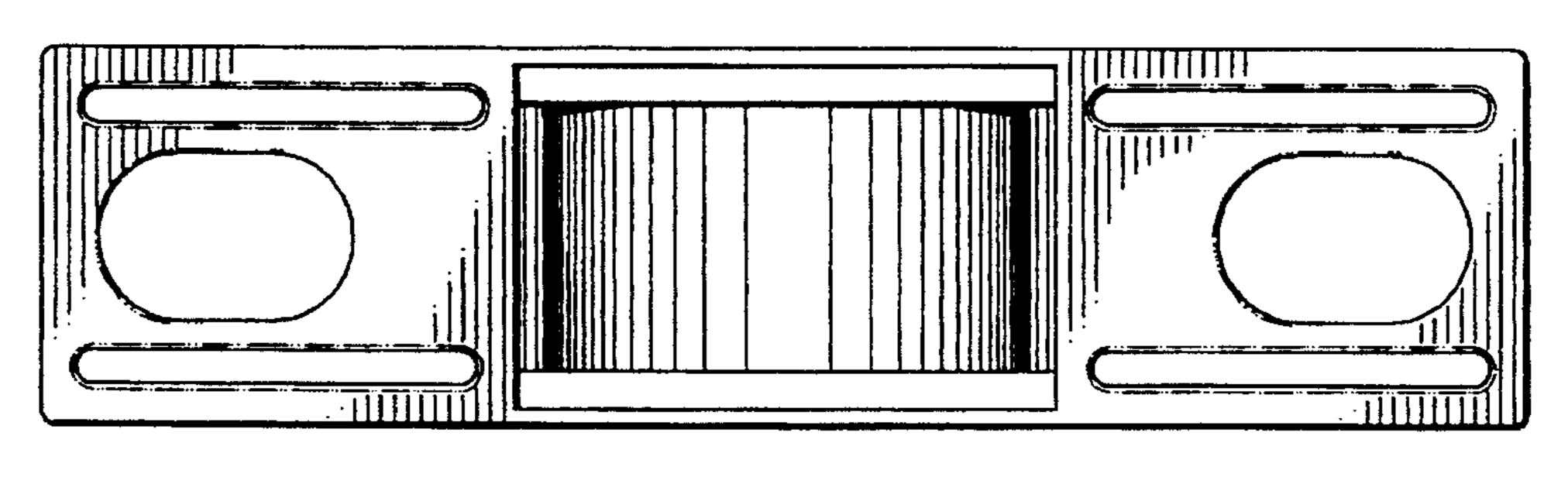


FIG. 12

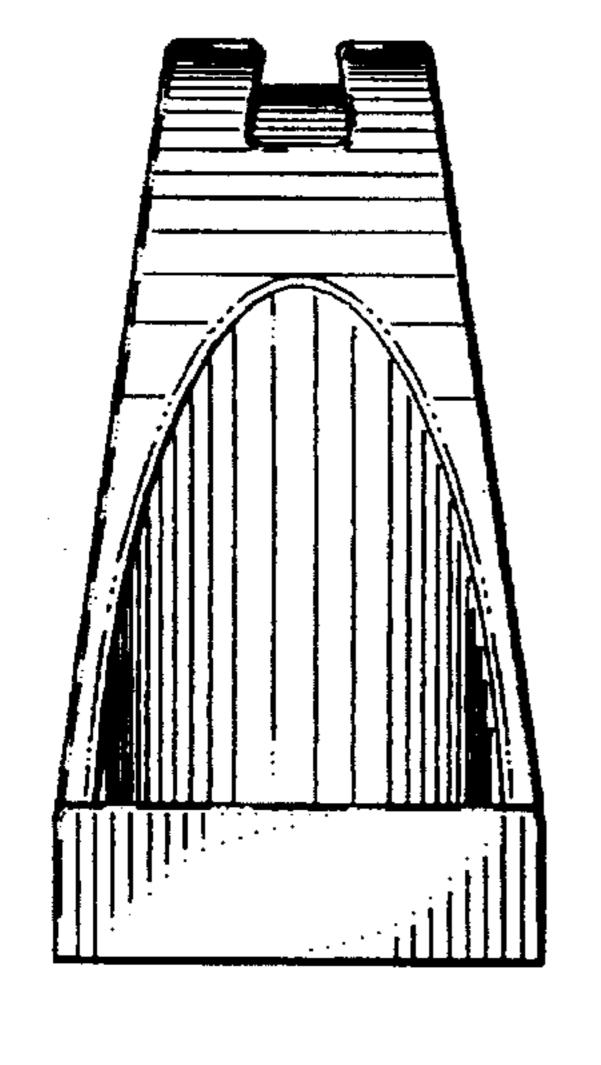


FIG. 13

