

US00D343179S

United States Patent [19]

Waskiewicz

[11] Patent Number: Des. 343,179

[45] Date of Patent: ** Jan. 11, 1994

[54]	PILLOW	BLOCK	BEARING	HOUSING	
					_

[75] Inventor: Walter P. Waskiewicz, Bristol, Conn.

[73] Assignee: The Torrington Company,

Torrington, Conn.

[**] Term: 14 Years

[21] Appl. No.: 1,841

[22] Filed: Nov. 23, 1992

Related U.S. Application Data

[62]	Division of Ser.	No. 920,719, Jul. 28, 1992.
[52]	U.S. Cl	
[58]	Field of Search	
-		384/38, 43, 57, 428-444, 448, 541;
		D25/60; D15/143

[56] References Cited

U.S. PATENT DOCUMENTS

0.0.1.122111 20001.121112					
3,873,167	3/1975	Anderson .			
3,936,099	2/1976	Braun et al			
4,005,917	2/1977	Richardson et al 384/432 X			
		Roof, Sr. et al			
FORI	EIGN P	ATENT DOCUMENTS			

OTHER PUBLICATIONS

Product Engineering, Link-Belt Flex Block Sleeve Bearing, Feb. 1962, p. 8.

Faftnir, Single Pillow Blocks-Standard Series (RAKH) Type, ©1966, p. 94.

A portion of an undated publication of Amoco Performance Products entitled "Polysulfone Design Engineering Data".

Page from sales brochure of SKF GmbH. Schweinfurt, Fed. Rep. of Germany.

Page from sales brochure of Dodge Division, Reliance Electric Company, Cleveland, Ohio.

Pages (2) from sales brochure of The Torrington Company, Torrington, Conn.

Primary Examiner—Nelson C. Holtje
Assistant Examiner—Antoine D. Davis
Attorney, Agent, or Firm—John C. Bigler

[57] CLAIM

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

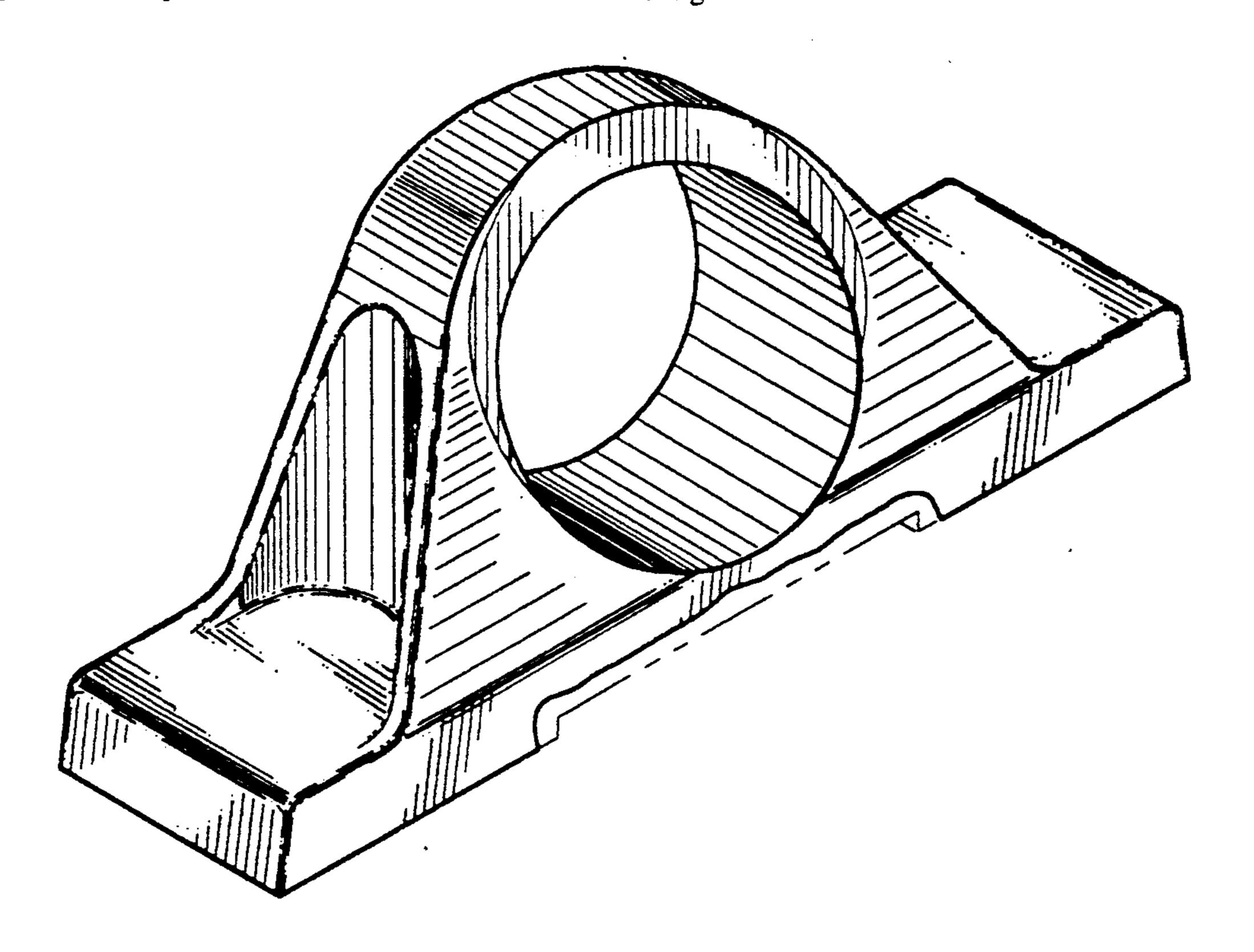
DESCRIPTION

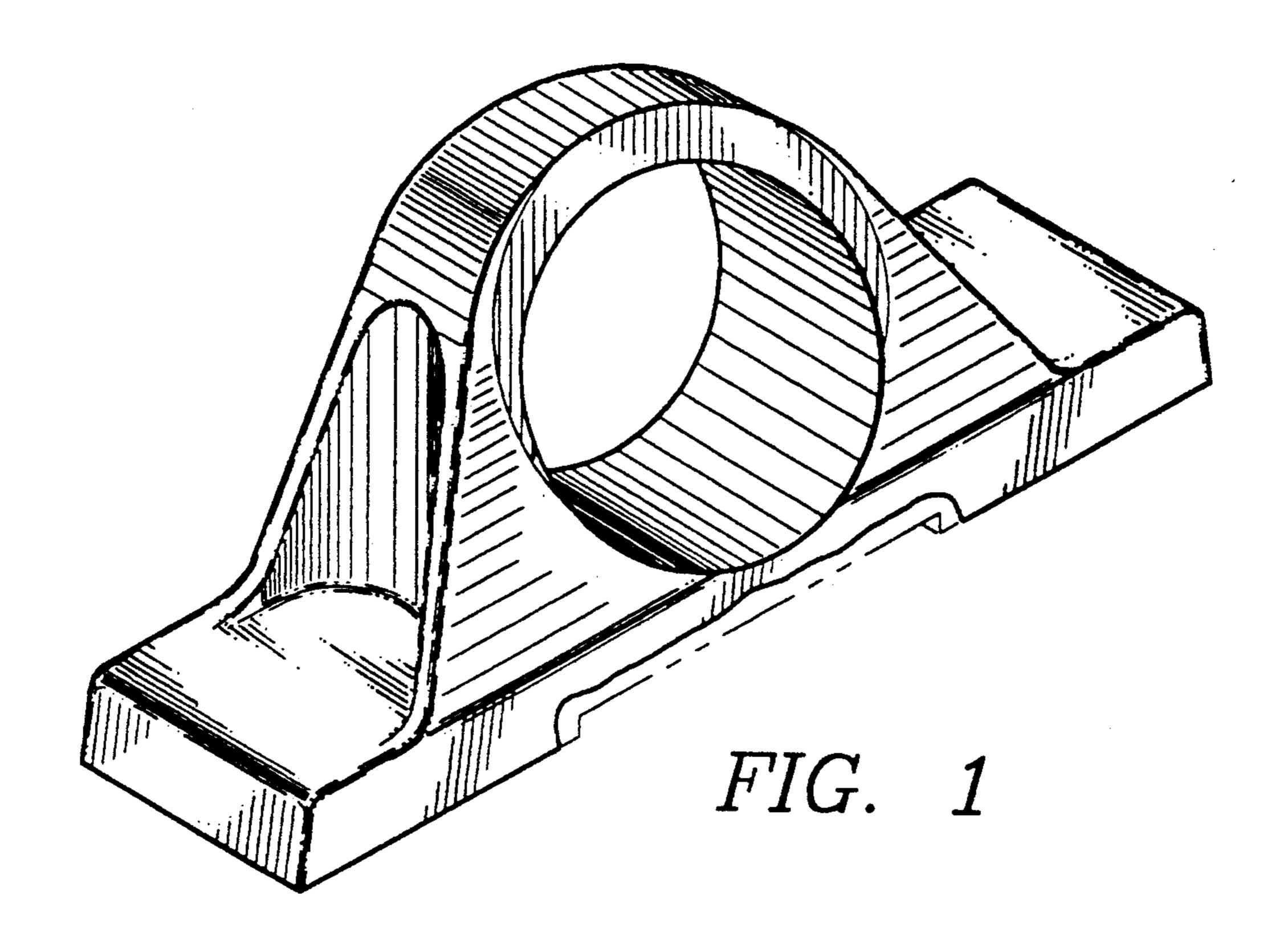
FIG. 1 is an isometric view of the left side, top and front of a pillow block bearing housing showing my design; FIG. 2 is a front view of my pillow block bearing housing design;

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

FIG. 4 is a left side view of my pillow block bearing housing design, the right side view being a mirror image thereof; and,

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





Jan. 11, 1994

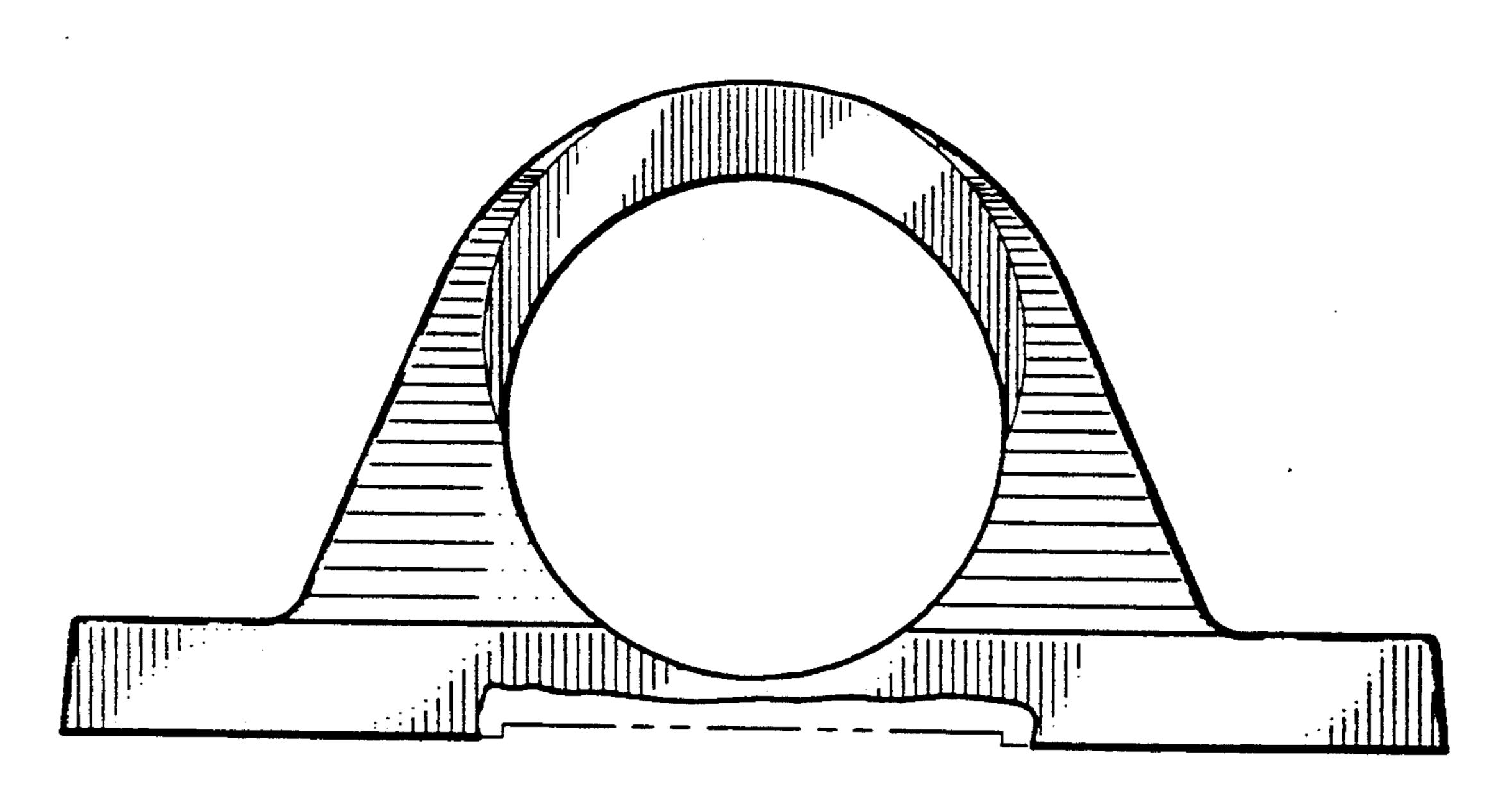


FIG. 2

FIG. 3

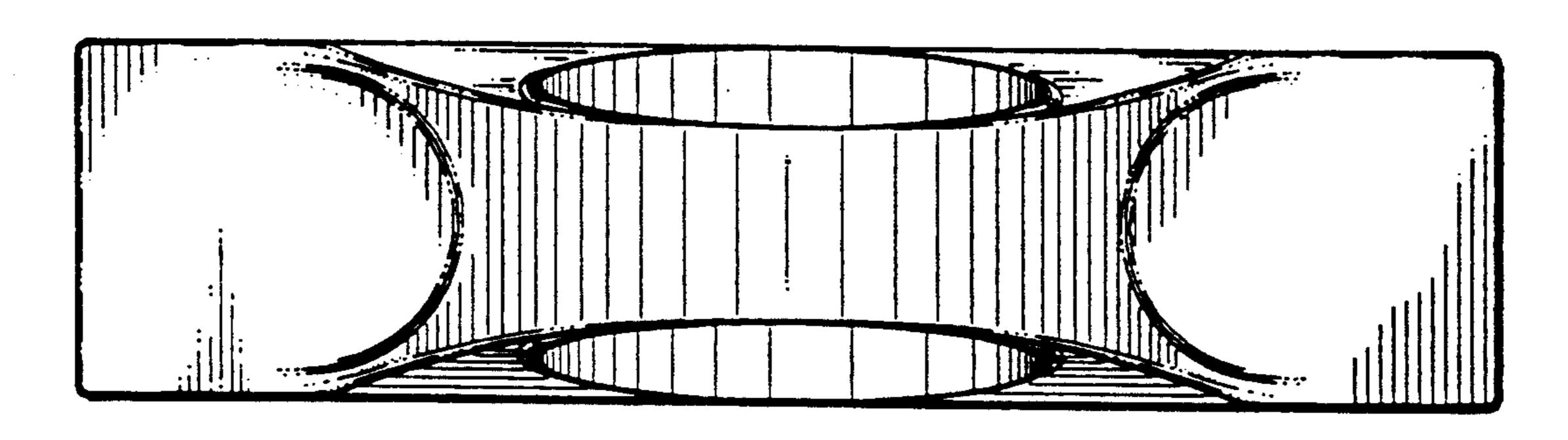


FIG. 4

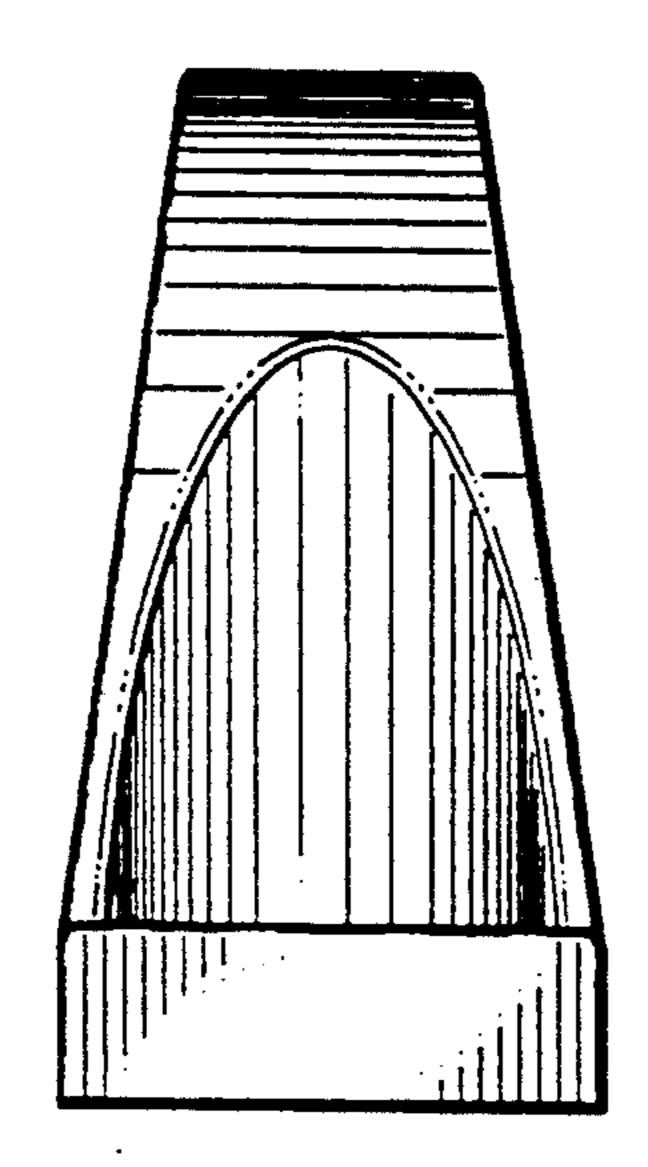


FIG. 5

