

(12) **United States Design Patent** (10) **Patent No.:** **US D535,869 S**
Brunsteter (45) **Date of Patent:** **** Jan. 30, 2007**

(54) **FRAMING LUG**

(76) Inventor: **William W. Brunsteter**, 717 NW. 41st
 St., Oklahoma City, OK (US) 73118

(**) Term: **14 Years**

(21) Appl. No.: **29/212,170**

(22) Filed: **Aug. 27, 2004**

(51) **LOC (8) Cl.** **08-08**

(52) **U.S. Cl.** **D8/382**

(58) **Field of Classification Search** D8/349,
 D8/354, 382, 381; D21/484, 487, 492; D6/314;
 D25/113, 116, 117, 131; 248/250, 446, 488;
 40/90, 657, 739

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,998,640 A * 4/1935 Shaw 40/778
 2,224,023 A * 12/1940 Sayen et al. 411/342
 2,514,047 A * 7/1950 Goforth 40/790
 2,598,531 A * 5/1952 Garrett 248/488
 2,603,017 A 7/1952 Merrill
 2,951,668 A 9/1960 Peterka
 3,049,323 A * 8/1962 Peterka 248/466
 3,418,773 A 12/1968 Sarvey
 3,478,997 A * 11/1969 Goss 248/488
 D224,877 S * 10/1972 Fendrick D6/300
 4,055,319 A * 10/1977 Pendock 248/491
 D250,504 S * 12/1978 Kliot D6/300
 4,185,432 A * 1/1980 Eriksson 52/204.597
 4,190,157 A * 2/1980 Chatham 206/477
 D263,185 S 3/1982 Scholl
 4,347,693 A * 9/1982 Kruschwitz 52/208
 D271,168 S * 11/1983 Antonczyk D6/300
 4,457,653 A * 7/1984 Leib 411/342

4,459,773 A * 7/1984 Sandlin et al. 40/739
 4,497,125 A * 2/1985 Hutchinson 40/657
 D310,185 S * 8/1990 Tick D11/182
 D344,013 S * 2/1994 Rodrigue D8/382
 D387,969 S * 12/1997 Rabinovitz D8/349
 D402,533 S * 12/1998 Barkan D8/349
 D404,285 S * 1/1999 Skudelny D8/354
 D418,984 S * 1/2000 Koconis D6/314
 D497,540 S * 10/2004 Watabe et al. D8/383
 6,974,290 B2 * 12/2005 Pountney 411/384

OTHER PUBLICATIONS

HEWI Product Advertisement, HEWI Product Catalog,
 1997, no page number available on advertisement sheet,
 published by HEWI Incorporated, Lancaster, PA, USA (1 p).

* cited by examiner

Primary Examiner—Holly H. Baynham

Assistant Examiner—Cynthia M. Chin

(74) *Attorney, Agent, or Firm*—McAfee & Taft

(57) **CLAIM**

The ornamental design for a framing lug, as shown.

DESCRIPTION

FIG. 1 is a perspective view of the framing lug of the present invention;

FIG. 2 is a left side view of the framing lug of FIG. 1;

FIG. 3 is a right side view in elevation of the framing lug of FIG. 1;

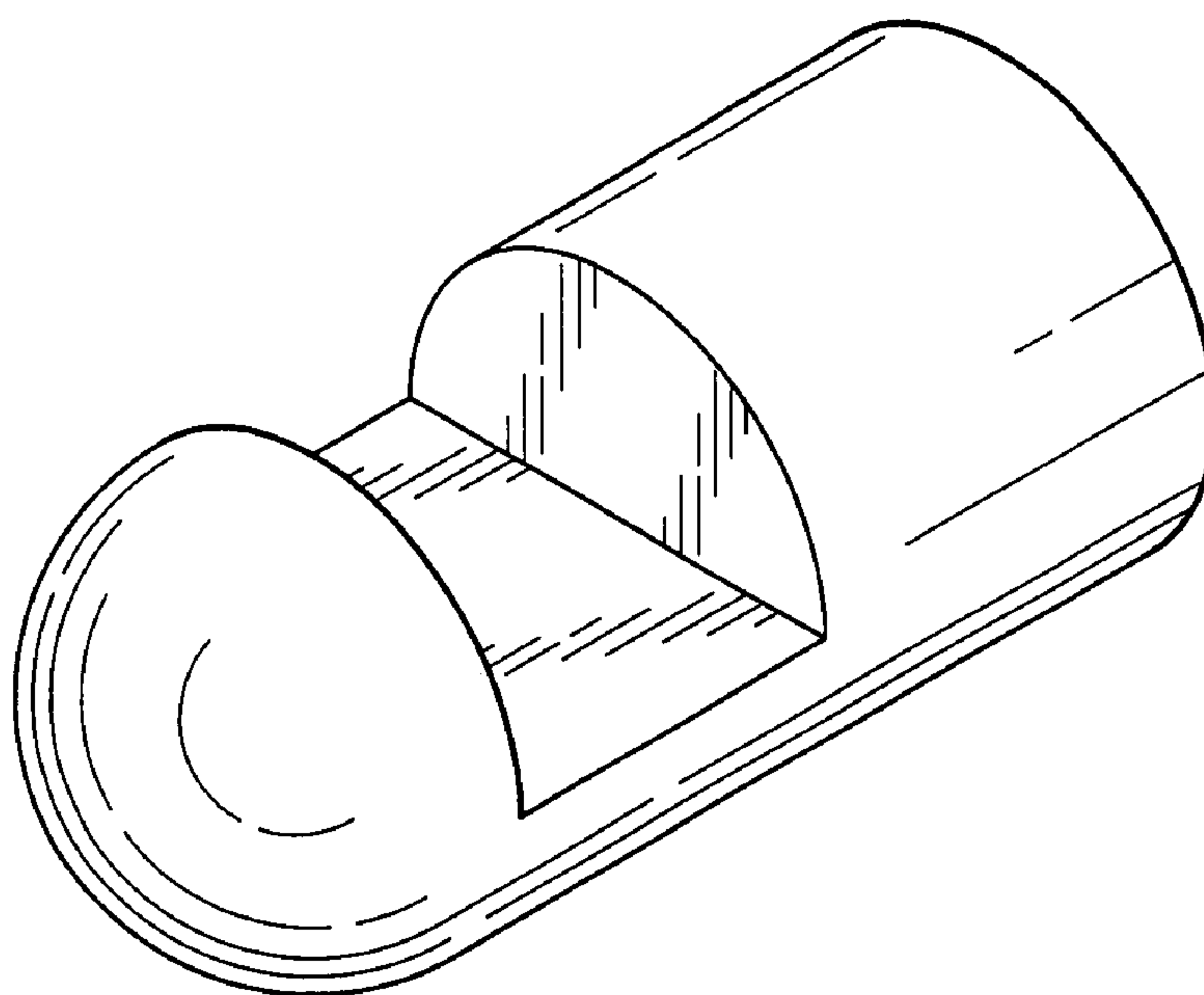
FIG. 4 is a top view of the framing lug of FIG. 1;

FIG. 5 is a bottom view of the framing lug of FIG. 1;

FIG. 6 is a front end view in elevation of the framing lug of FIG. 1; and,

FIG. 7 is a rear end view in elevation of the framing lug of FIG. 1.

1 Claim, 2 Drawing Sheets



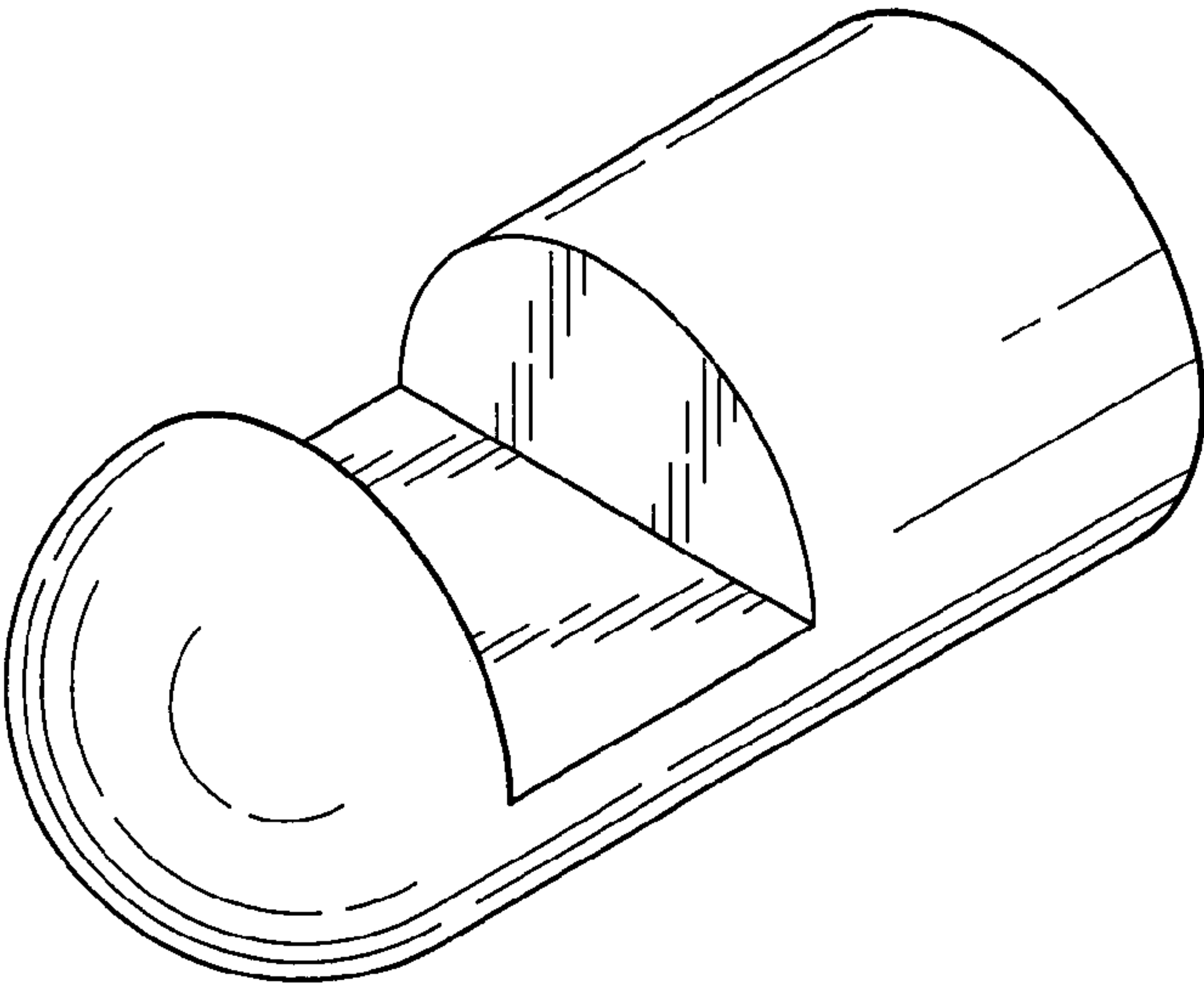


FIG. 1

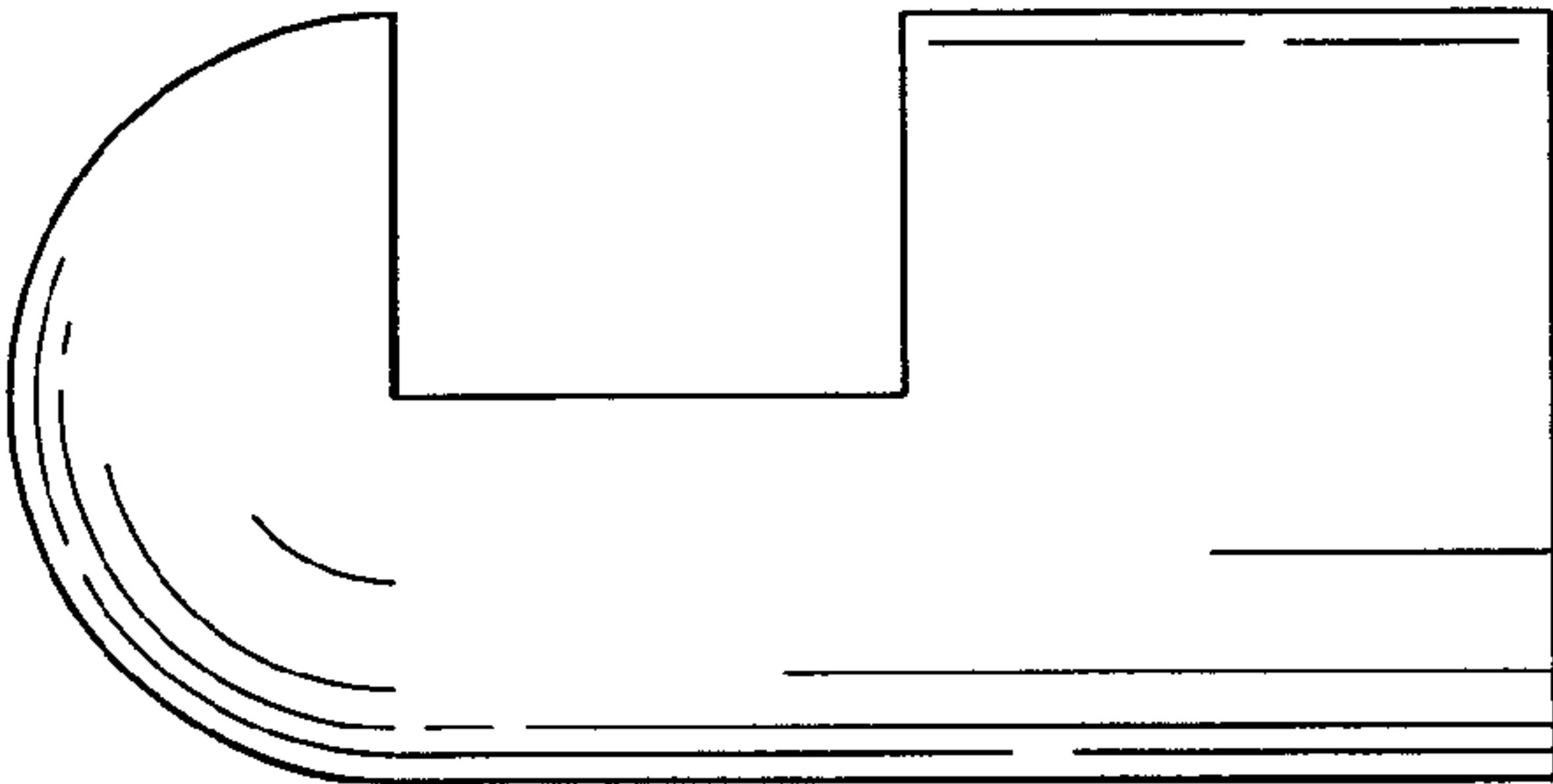


FIG. 2

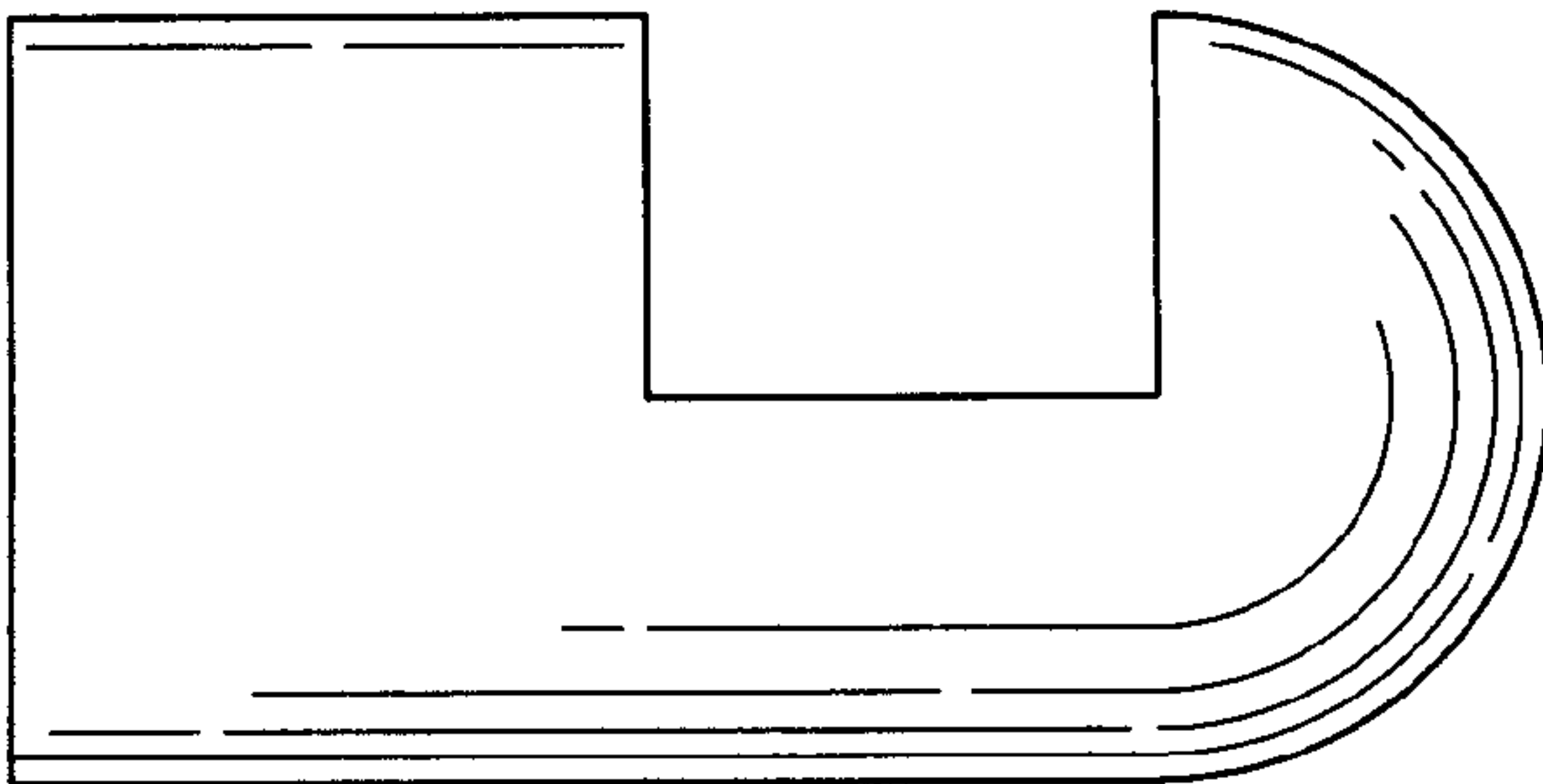


FIG. 3

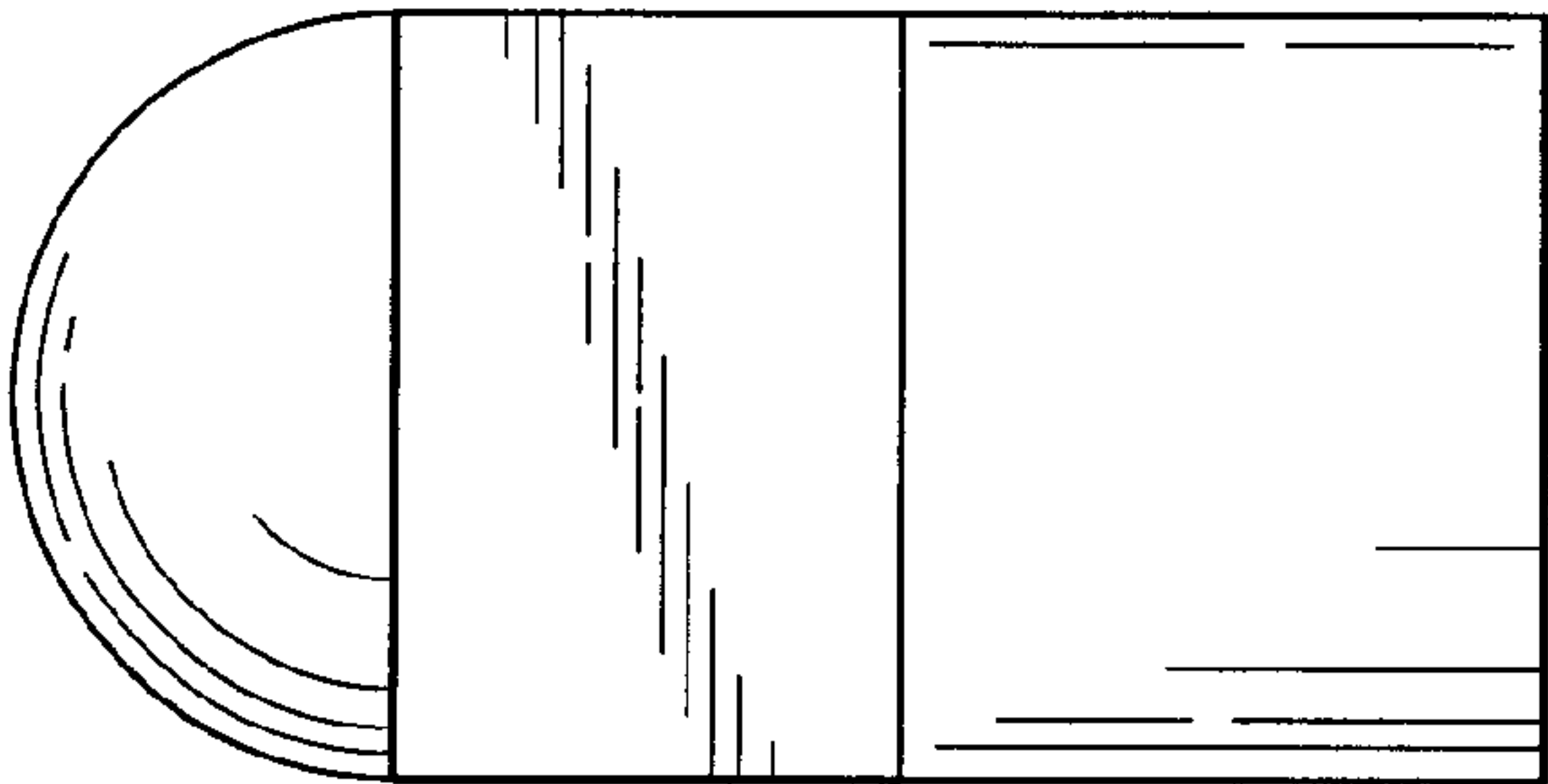


FIG. 4

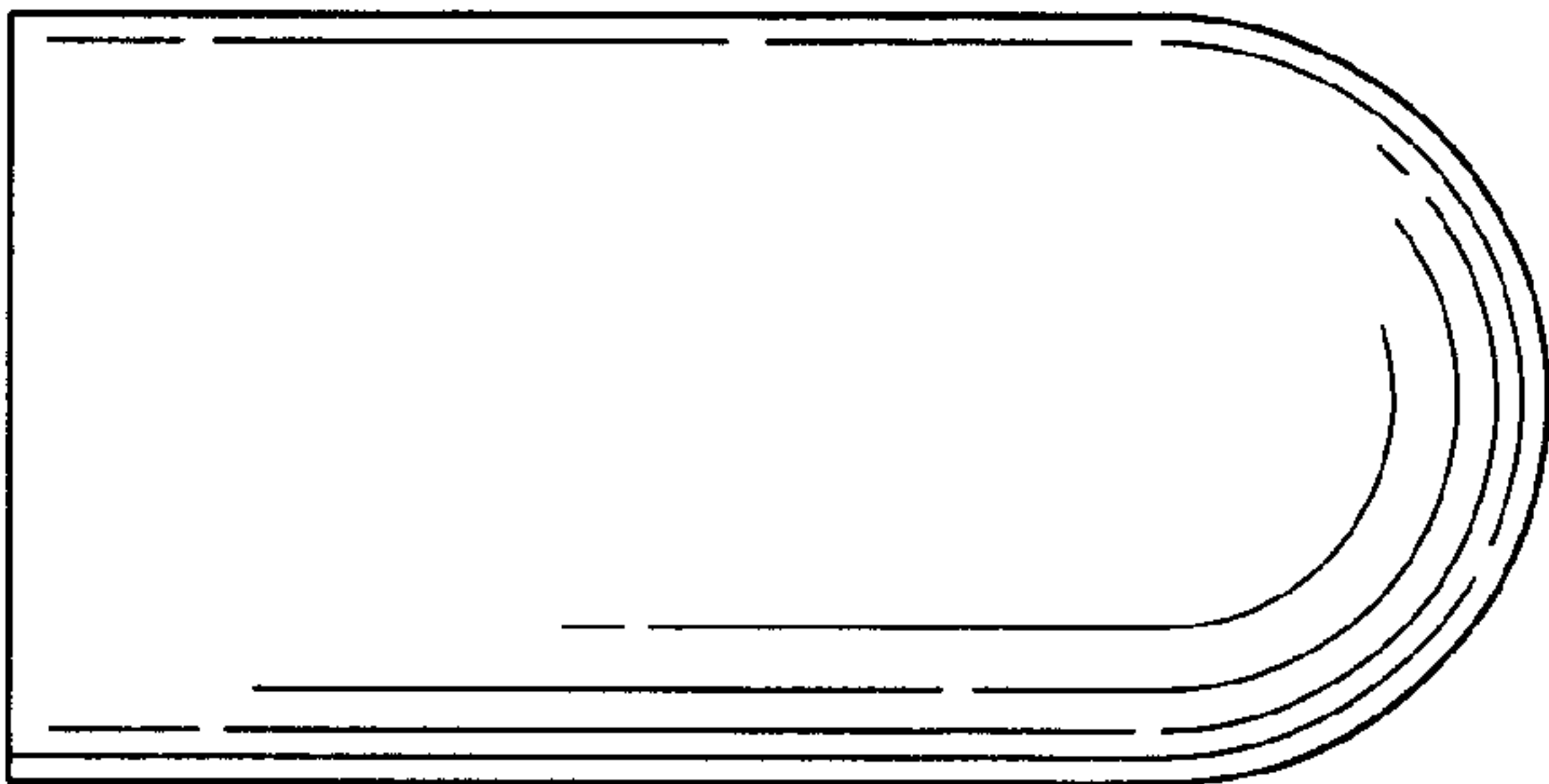


FIG. 5

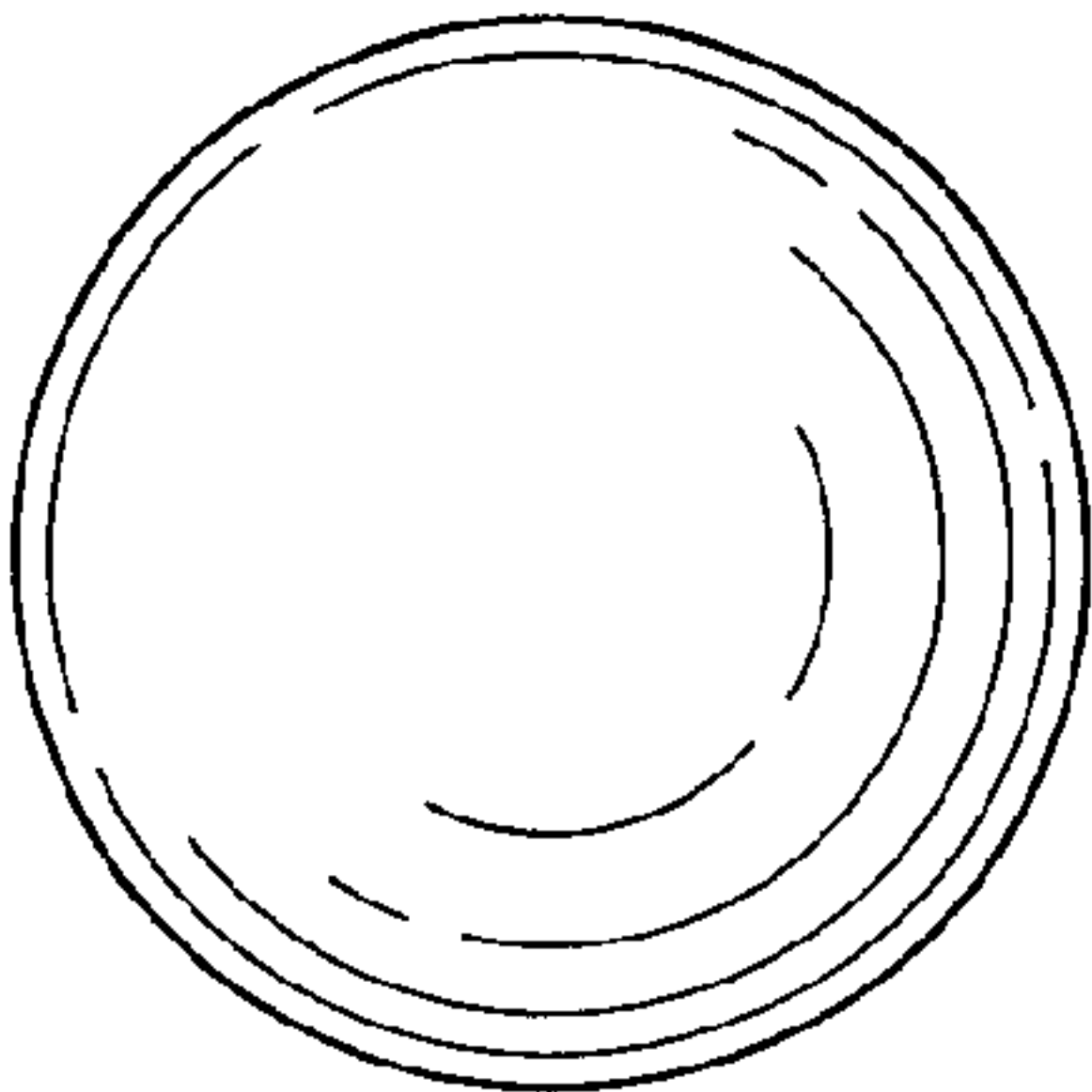


FIG. 6

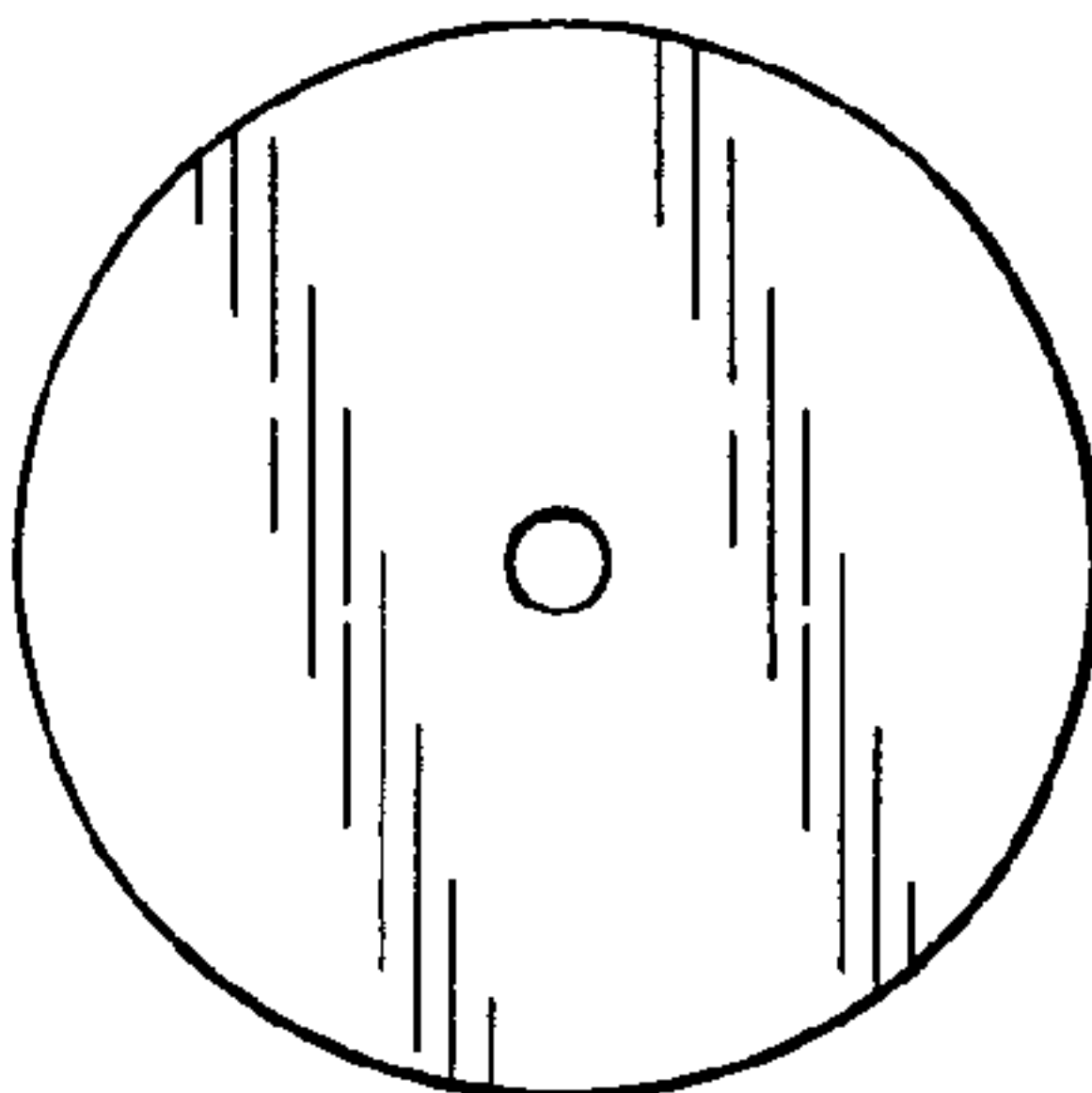


FIG. 7