



US00D481905S

(12) **United States Design Patent**
Nolan

(10) **Patent No.:** **US D481,905 S**

(45) **Date of Patent:** **** Nov. 11, 2003**

(54) **COOKING INDENTATION**

D405,366 S * 2/1999 Herbruck D9/341

(76) Inventor: **David L. Nolan**, 145 E. Zavala, San Antonio, TX (US) 78204

* cited by examiner

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

Primary Examiner—Caron D. Veynar
(74) *Attorney, Agent, or Firm*—Gunn, Lee & Hanor, PC

(21) Appl. No.: **29/173,905**

(57) **CLAIM**

(22) Filed: **Jan. 9, 2003**

The ornamental design for a cooking indentation, as shown.

(51) **LOC (7) Cl.** **07-02**

DESCRIPTION

(52) **U.S. Cl.** **D7/357; 220/507**

(58) **Field of Search** D7/500, 541, 550, D7/553.1–553.8, 555–557, 323, 357, 387, 409; 99/426, 428, 440, 442, 448; 206/557, 558, 562, 563; 220/573.1–575, 500, 506, 507, 553, 555, 23.2; D9/341, 345, 424; 219/732

FIG. 1 is a top plan view of the cooking indentation with the broken lines in the drawing illustrating a cooking tray in which multiple cooking indentations are embodied, the broken lines not being a part of the design sought to be patented.

FIG. 2 is a top perspective view of the cooking indentation with the break lines illustrating connection into the cooking tray which is not a part of the design sought to be patented.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,476,910 A * 12/1923 Naugle 249/122
1,906,592 A * 5/1933 Hiestler 249/133
2,097,356 A * 10/1937 Truesdale 249/122
2,750,294 A * 6/1956 Peters 426/124
D214,280 S * 5/1969 DePalmo D7/357
3,831,507 A * 8/1974 Wheaton 99/428
D253,272 S * 10/1979 Ottier D7/545

FIG. 3 is a bottom perspective view of the cooking indentation.

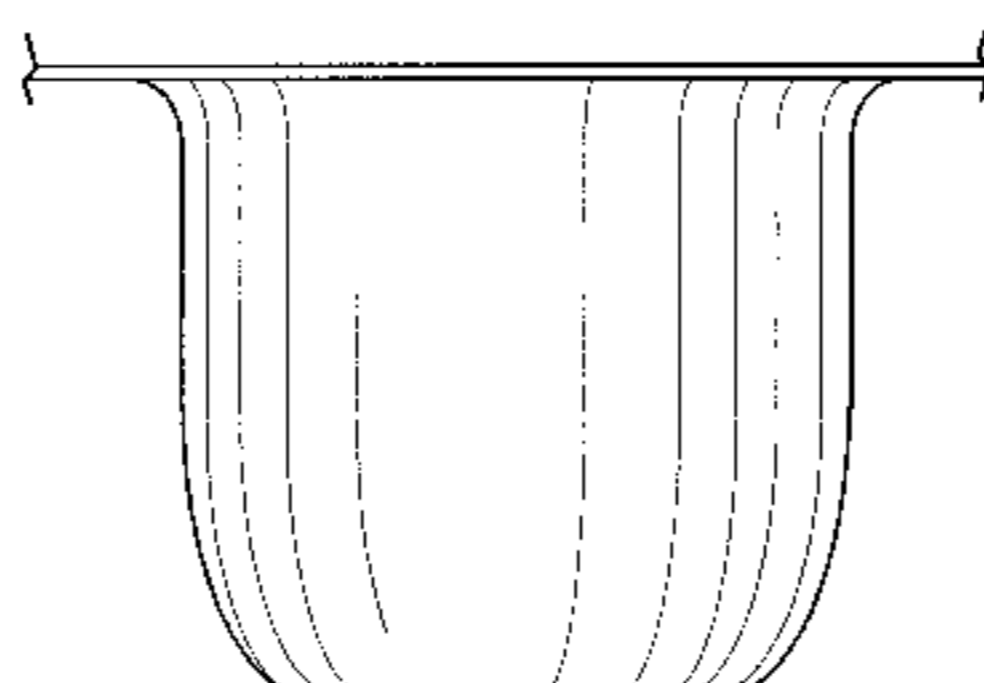
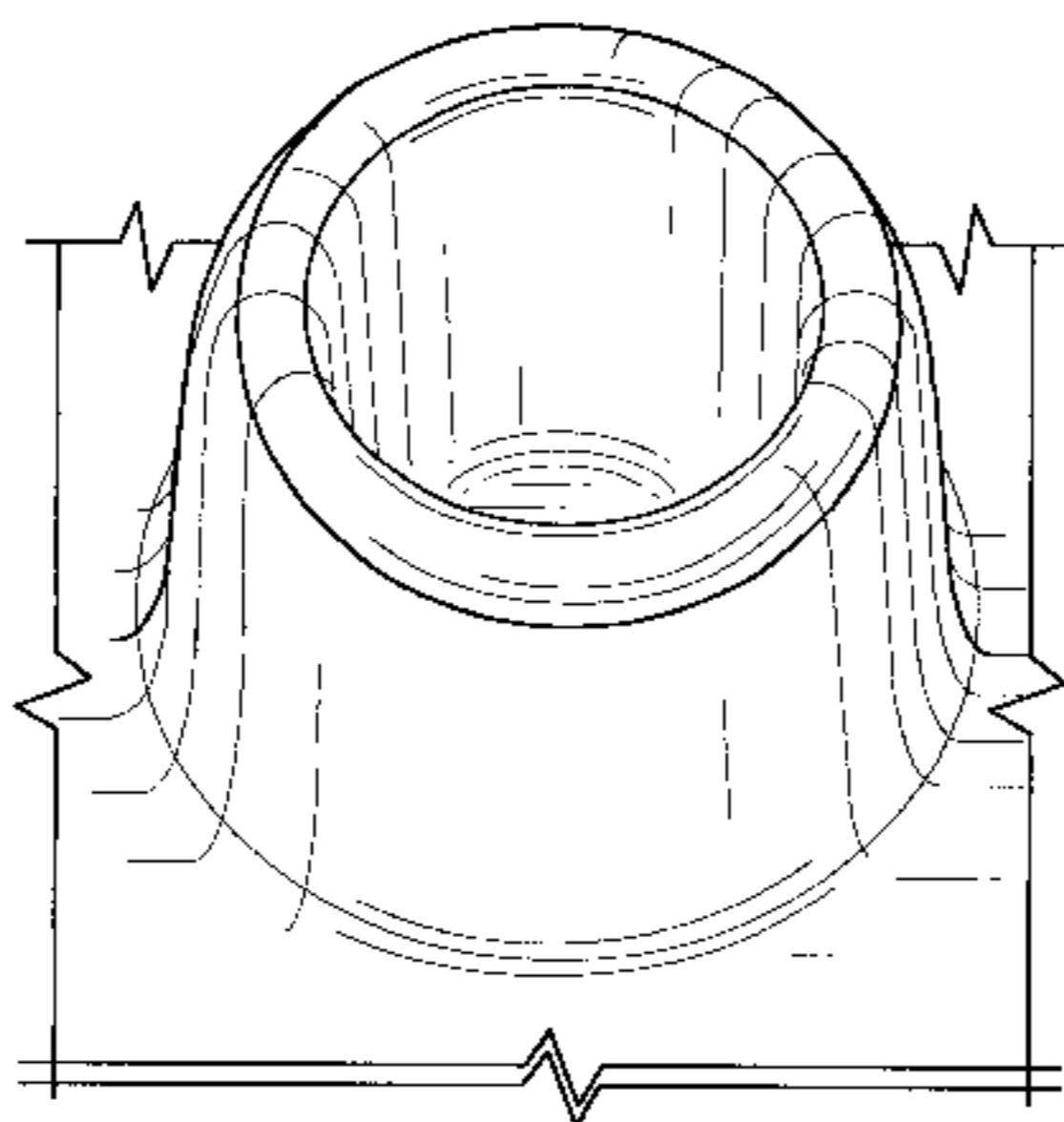
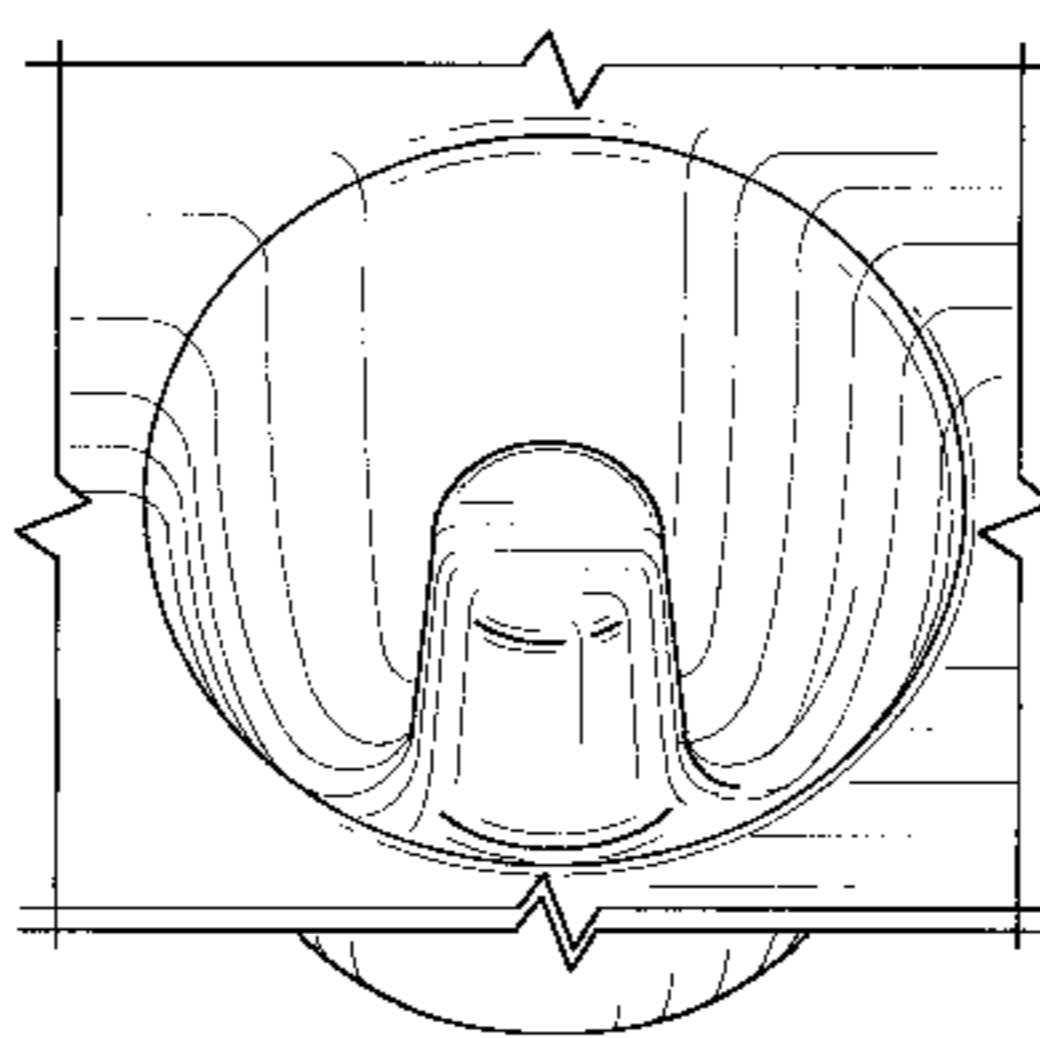
FIG. 4 is a top view of the cooking indentation.

FIG. 5 is a bottom view of the cooking indentation; and,

FIG. 6 is a side elevation view of the cooking indentation.

All side views of the cooking indentation are identical to FIG. 6.

1 Claim, 4 Drawing Sheets



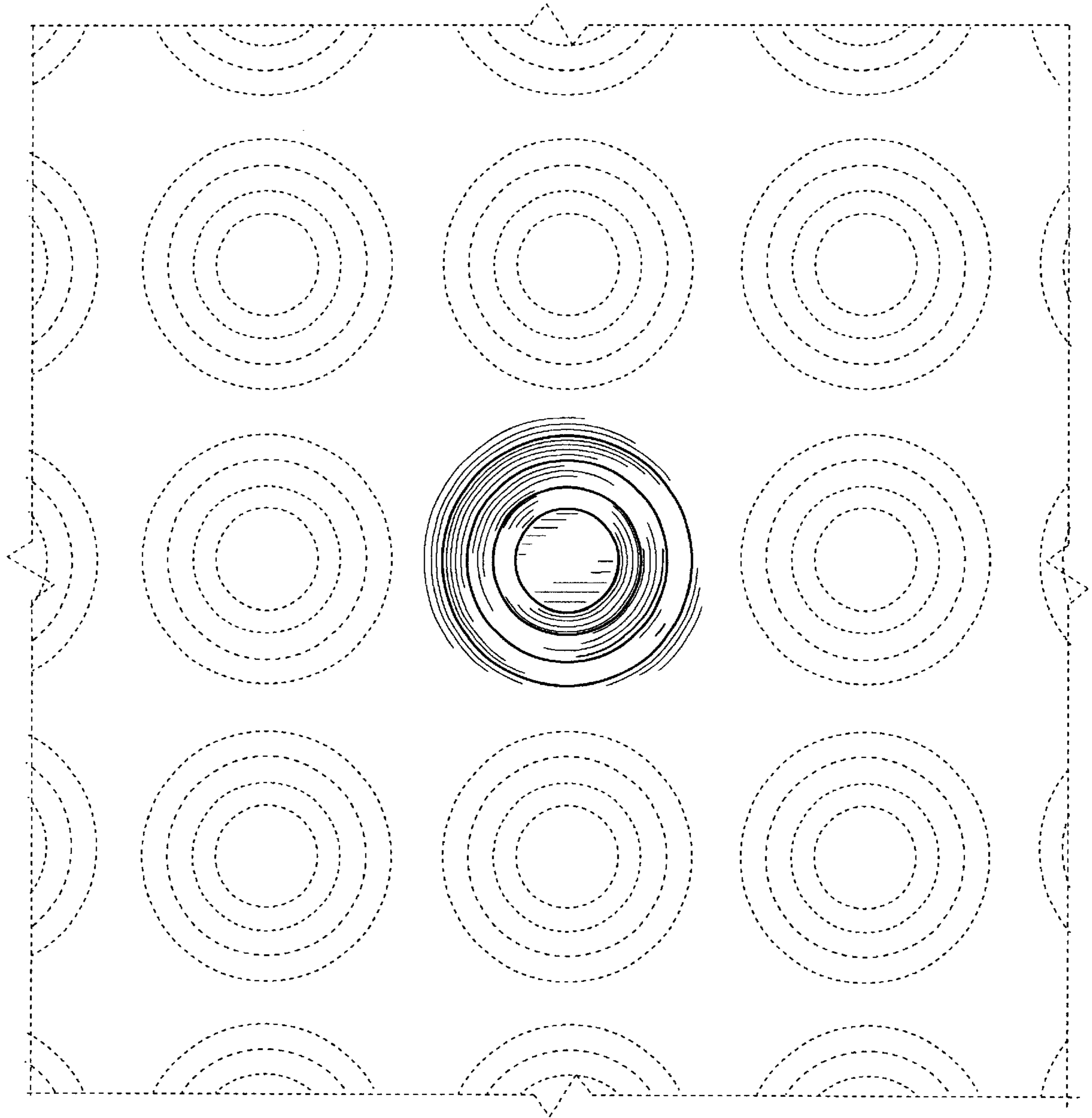


Fig. 1

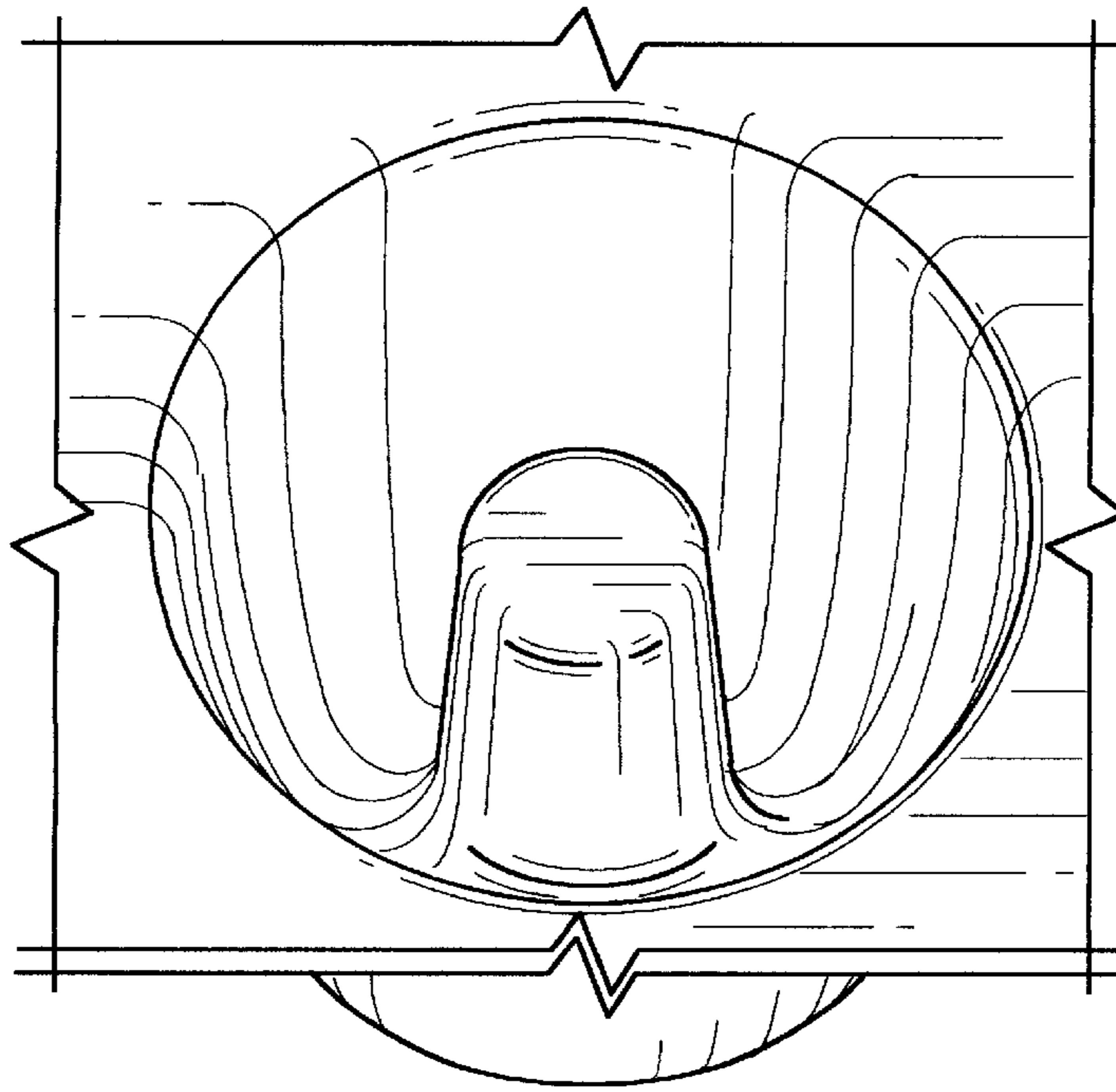


Fig. 2

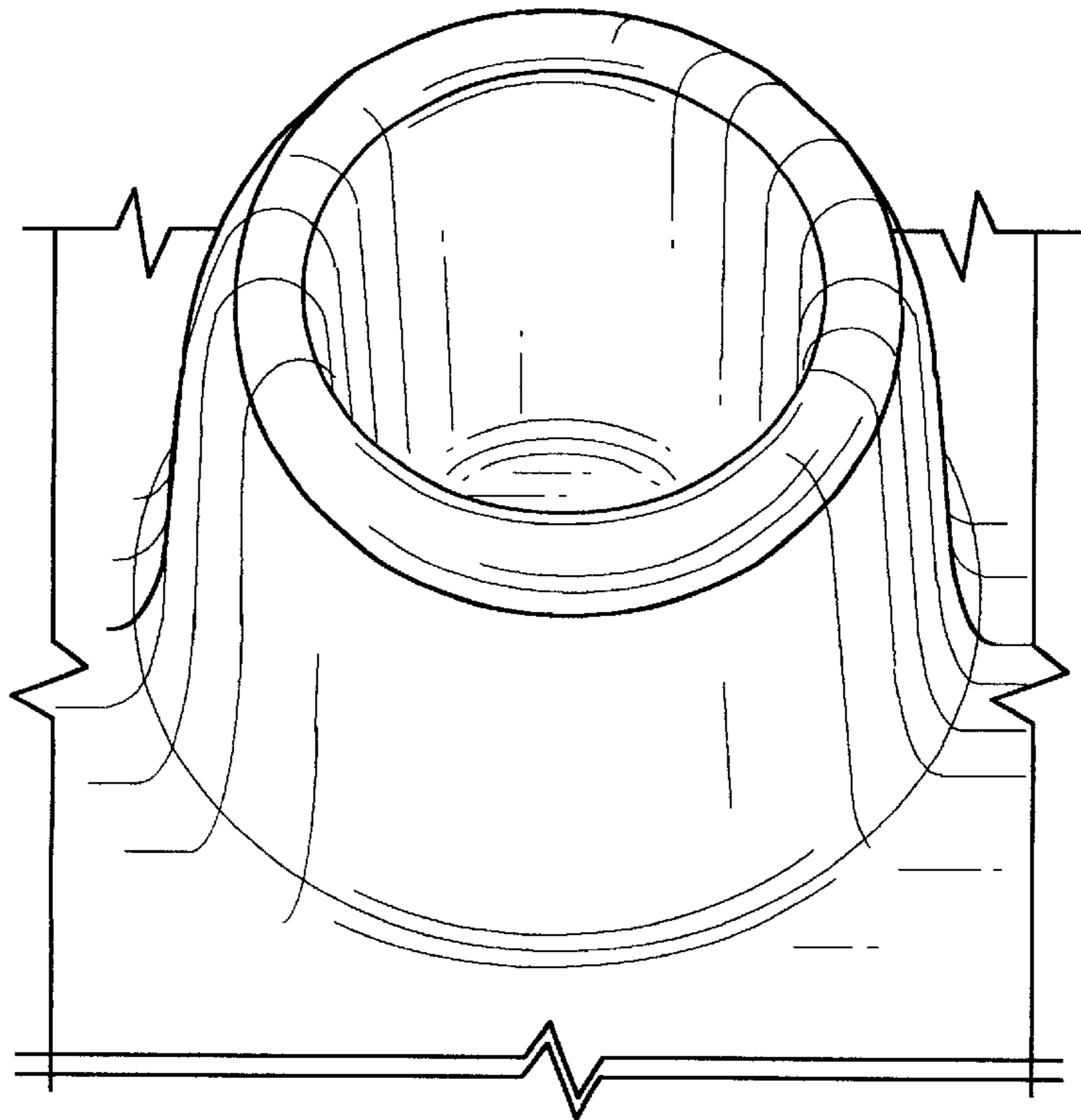


Fig. 3

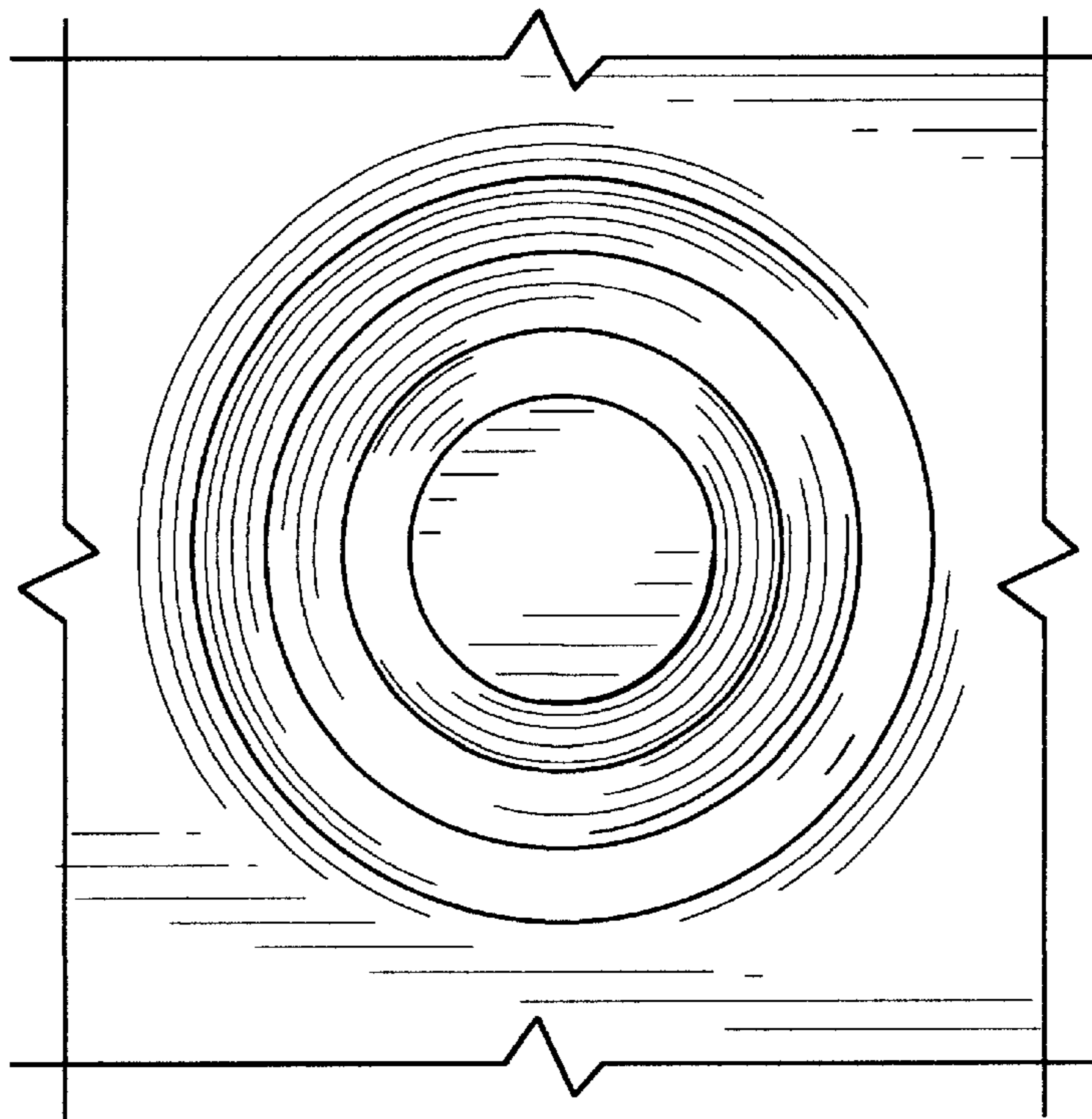


Fig. 4

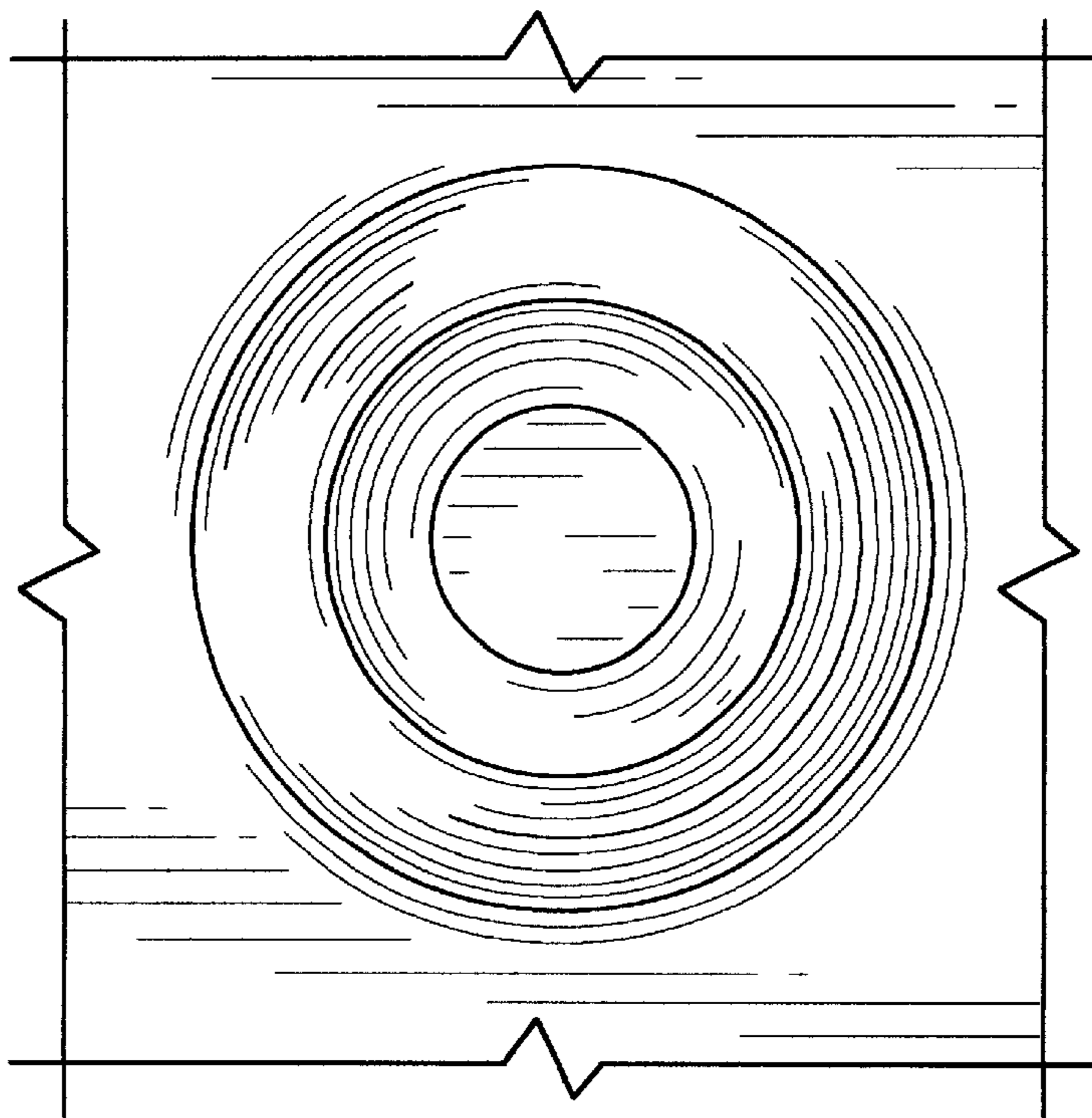


Fig. 5

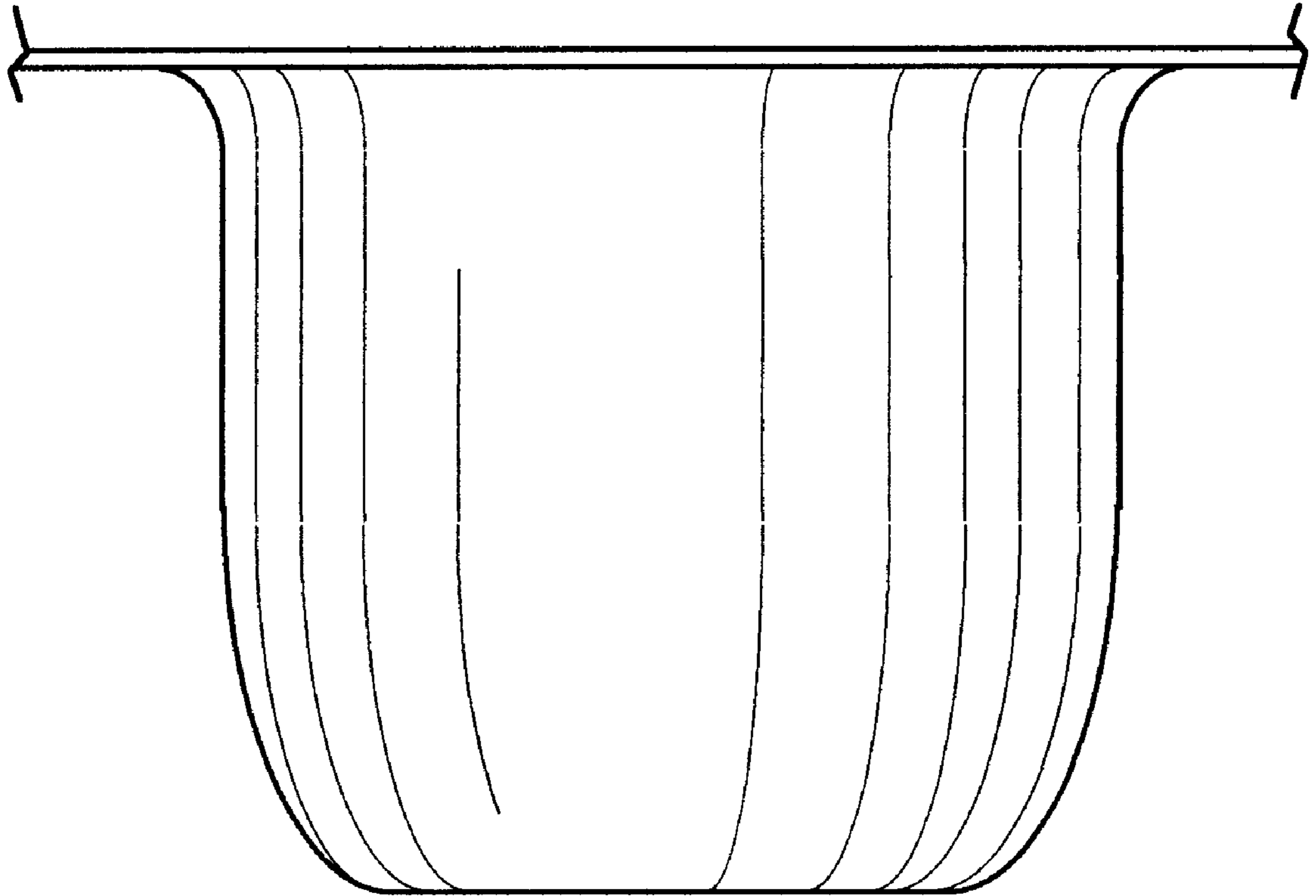


Fig. 6