



US00D914693S

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

(10) **Patent No.:** **US D914,693 S**

(45) **Date of Patent:** **** Mar. 30, 2021**

(54) **DIRECTIONAL PAD MODULE**

(71) Applicant: **Logitech Europe S.A.**, Lausanne (CH)

(72) Inventor: **Robert Jetter**, Pleasanton, CA (US)

(73) Assignee: **LOGITECH EUROPE, S.A.**,
Lausanne (CH)

(**) Term: **15 Years**

(21) Appl. No.: **29/659,412**

(22) Filed: **Aug. 8, 2018**

(51) **LOC (13) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/454; D14/400; D21/333**

(58) **Field of Classification Search**
USPC D14/400–418, 426–431, 454–455, 203.3,
D14/218, 300, 356, 358, 383, 388, 399,
D14/432; D21/324, 328, 331, 333, 566;
D13/162, 162.1, 168, 171; D10/78, 103
CPC .. A63F 9/02; A63F 9/24; A63F 9/0291; A63F
9/0252; A63F 13/00; A63F 13/23; A63F
13/24; A63F 13/26; A63F 13/98; A63F
13/02; A63F 13/12

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D313,974 S *	1/1991	Meller	D13/171
D362,841 S *	10/1995	Roza	D13/171
D492,311 S *	6/2004	Suzuki	D14/218
D527,611 S *	9/2006	Sato	D8/307
D540,395 S *	4/2007	Bailey	D14/412
D555,605 S *	11/2007	Parnell	D13/171
D559,797 S *	1/2008	Neveu	D13/174
D658,178 S *	4/2012	Ikeda	D14/401
D659,140 S *	5/2012	Ikeda	D14/401
D688,313 S *	8/2013	Brunner	D14/400
9,029,721 B2 *	5/2015	Ikeda	G06F 3/0338
				200/341
D732,047 S *	6/2015	Brouillette	D14/454

D760,228 S *	6/2016	Asano	D14/412
D766,374 S *	9/2016	Kujawski	D14/401
D766,376 S *	9/2016	Kujawski	D14/401
D767,684 S *	9/2016	Kujawski	D14/401

(Continued)

OTHER PUBLICATIONS

“The Astro C40 TR is the ultimate gaming controller and complete game changer,” Astro C40 TR gaming controller pictured therein, online, post date Feb. 17, 2020, URL: <https://www.mirror.co.uk/tech/astro-c40-tr-ultimate-gaming-21474563>, retrieved Apr. 7, 2020.*

Primary Examiner — Jeffrey D Asch

Assistant Examiner — Rebekah A Caruso

(74) *Attorney, Agent, or Firm* — Patterson & Sheridan, LLP.

(57) **CLAIM**

The ornamental design for a directional pad module, as shown and described.

DESCRIPTION

FIG. 1 is a top isometric view of a directional pad module disclosed herein;

FIG. 2 is a bottom isometric view of the directional pad module disclosed herein;

FIG. 3 is a side view of the directional pad module disclosed herein;

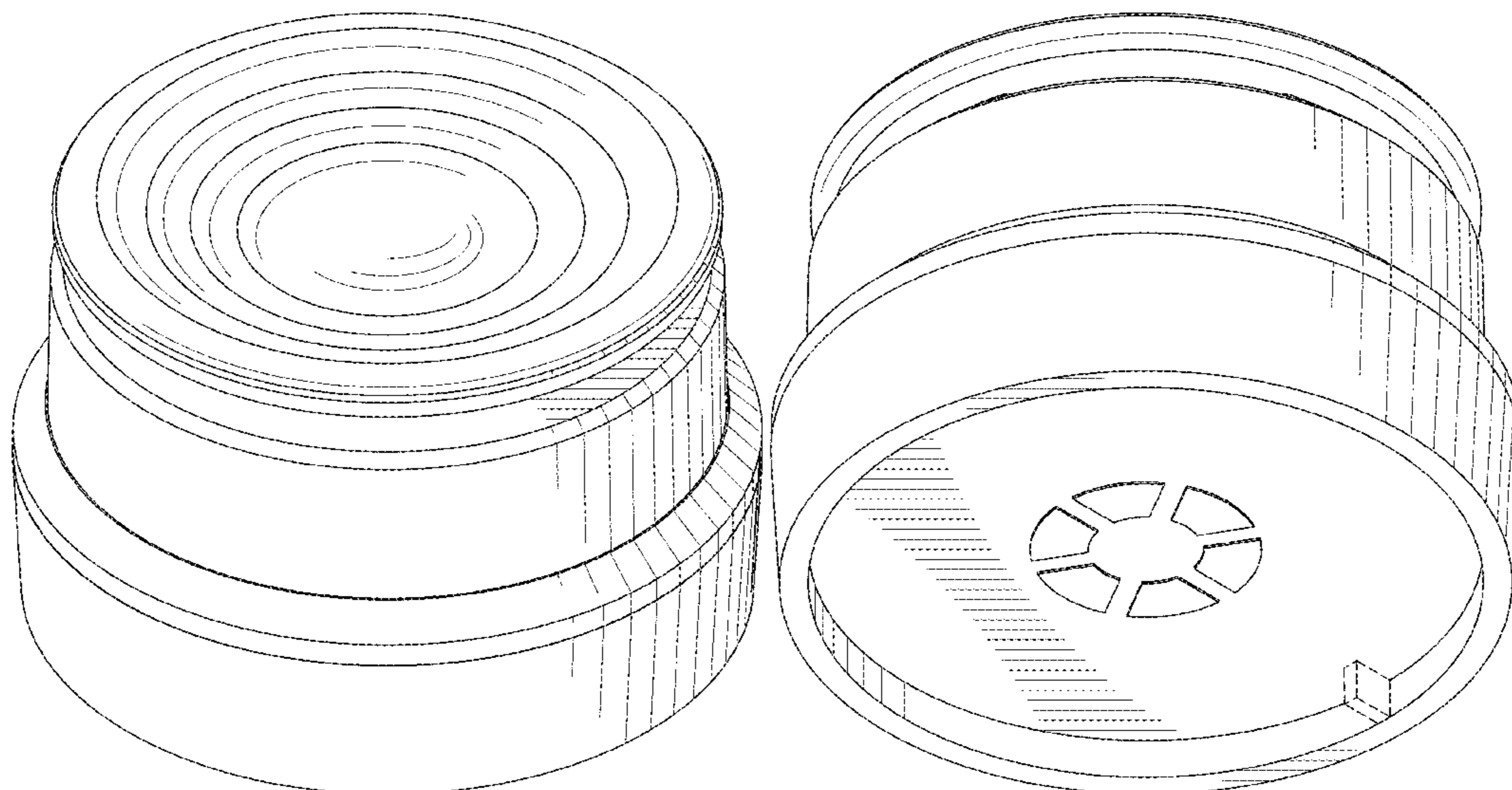
FIG. 4 is a top view of the directional pad module disclosed herein;

FIG. 5 is a bottom view of the directional pad module disclosed herein; and,

FIG. 6 is a cross-sectional view of an upper portion of the directional pad module as viewed from the sectioning line 6-6 shown in FIG. 4.

The dashed lines shown in the figures illustrate portions of the directional pad module that form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D794,024	S	*	8/2017	Kujawski	D14/401
D794,025	S	*	8/2017	Kujawski	D14/401
D806,709	S	*	1/2018	Gummalla	D14/358
D816,046	S	*	4/2018	Kiong	D13/162
D820,238	S	*	6/2018	Boshernitzan	D14/218
D861,644	S	*	10/2019	Sohn	D14/218
D868,036	S	*	11/2019	Sohn	D14/218
D877,232	S	*	3/2020	Chou	D16/219
D880,478	S	*	4/2020	Wang	D14/412
2010/0173711	A1	*	7/2010	Jaouen	G05G 9/047 463/38

* cited by examiner

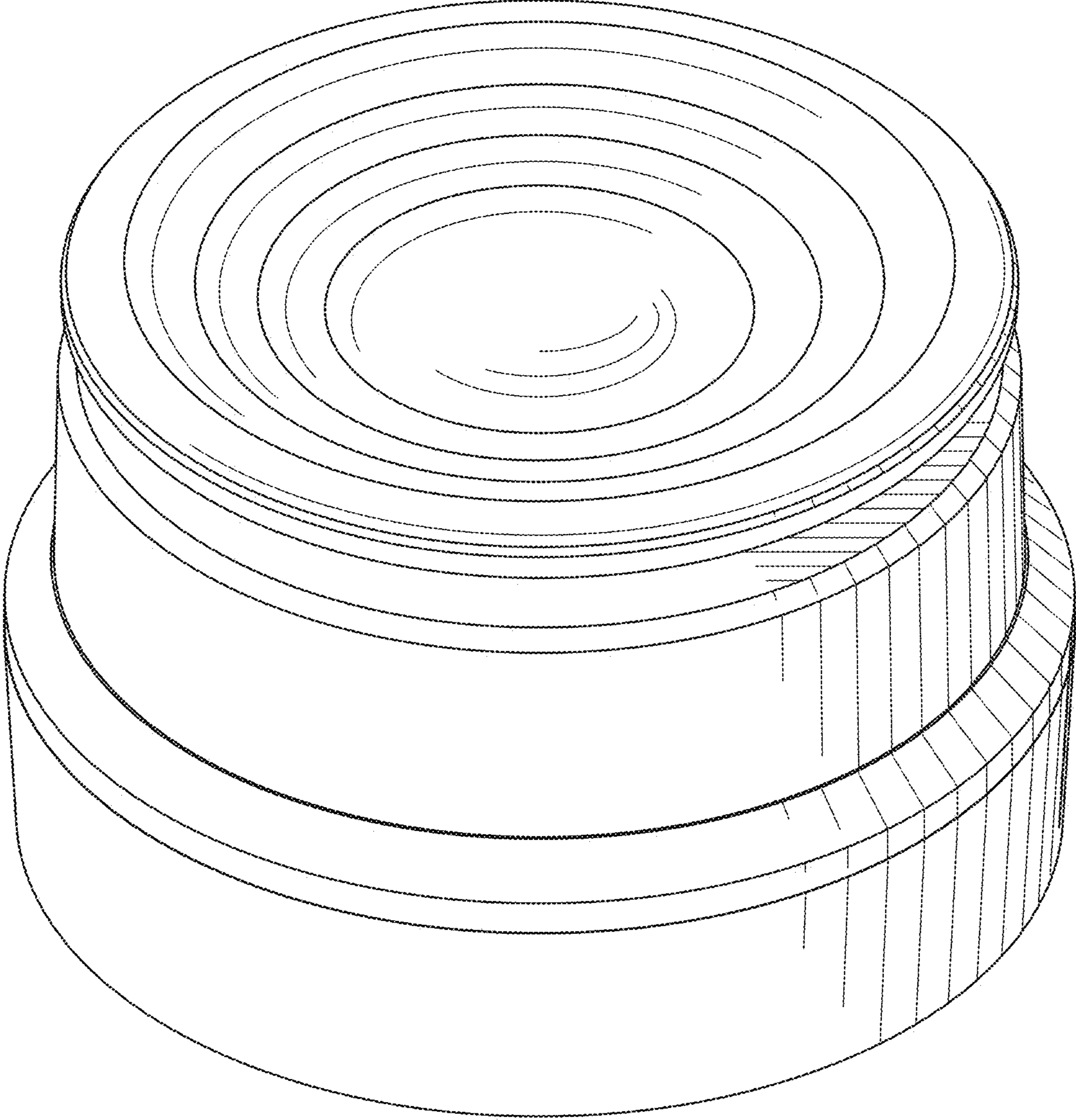


Fig. 1

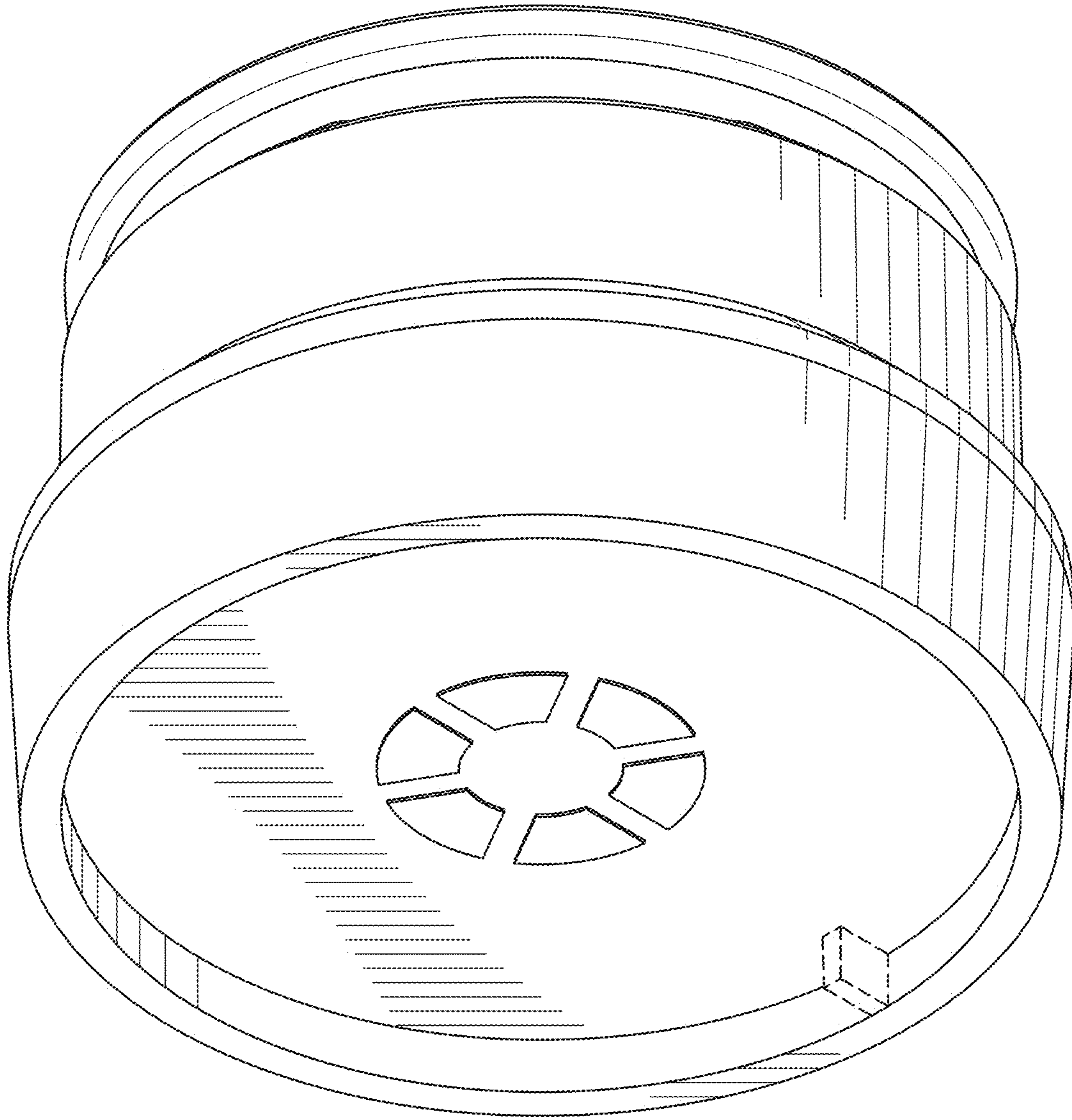


Fig. 2

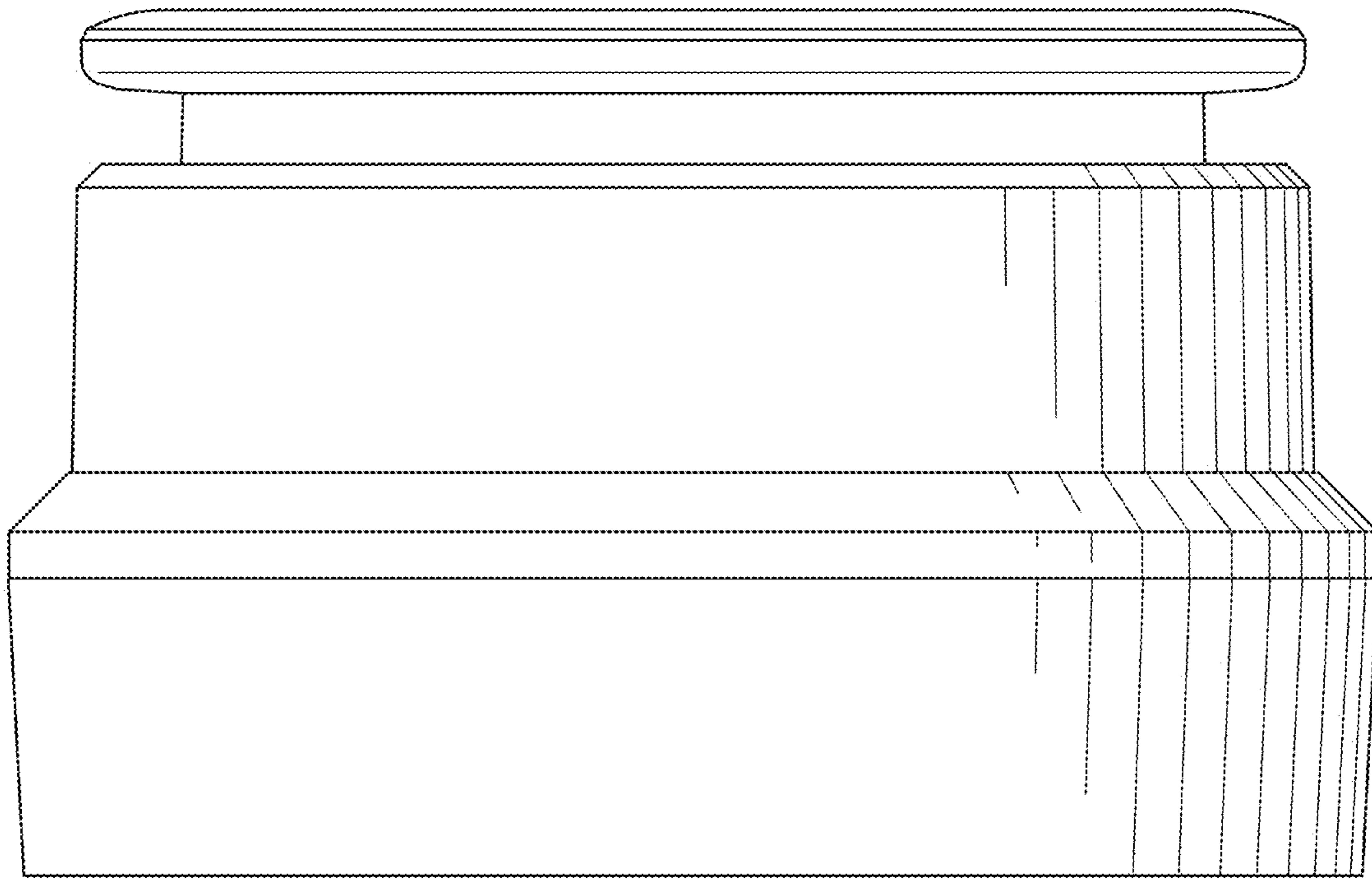


Fig. 3

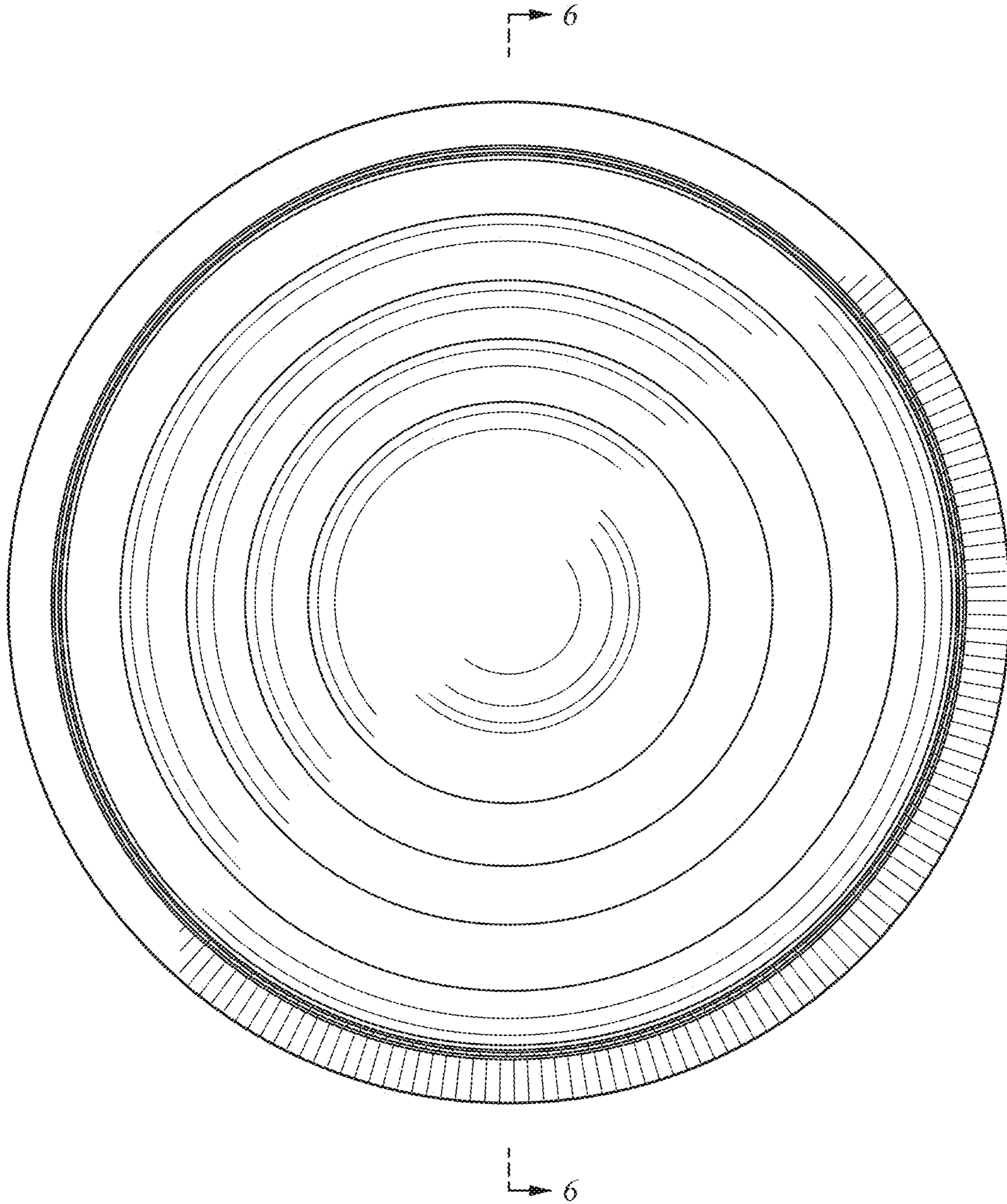


Fig. 4

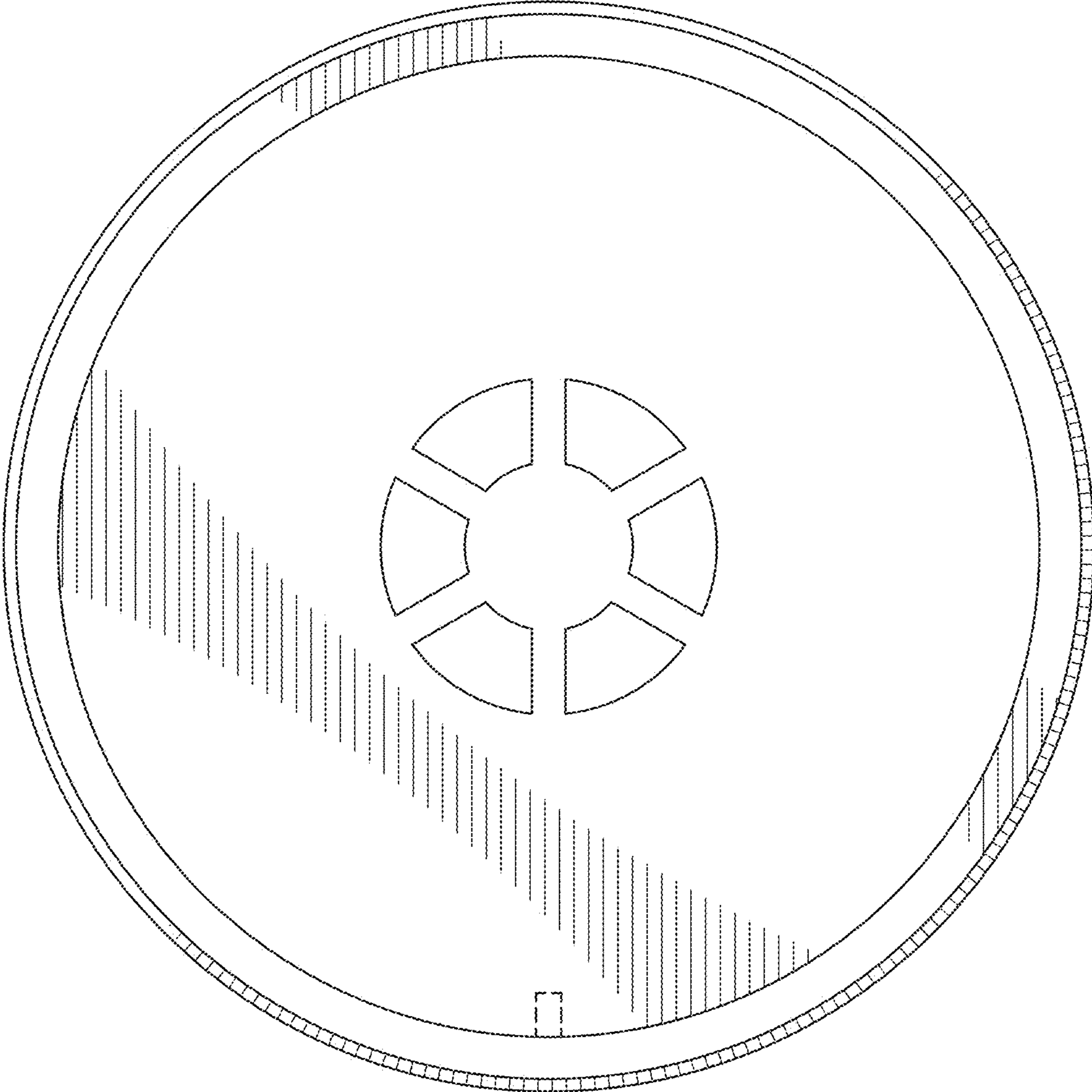


Fig. 5

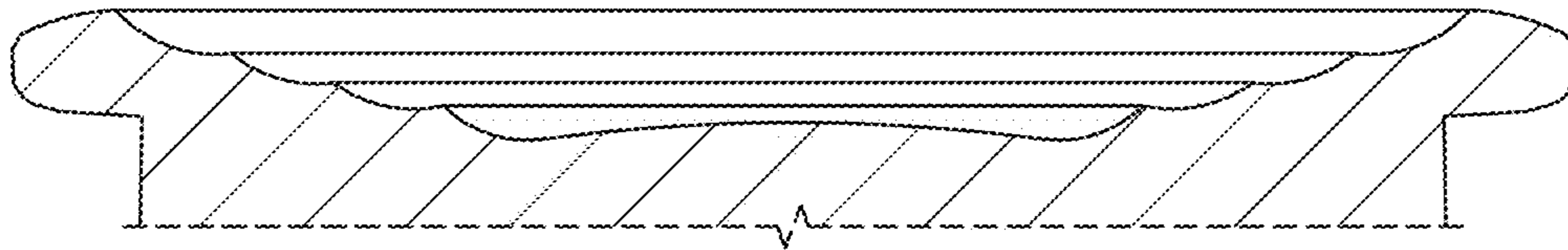


Fig. 6