



US00D535523S

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

(10) **Patent No.:** **US D535,523 S**

(45) **Date of Patent:** **** Jan. 23, 2007**

(54) **DOG DRIVE FOR BLENDER**
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(73) Assignee: **McGill Technology Limited**, West Malling (GB)
(**) Term: **14 Years**
(21) Appl. No.: **29/238,982**
(22) Filed: **Sep. 26, 2005**
(30) **Foreign Application Priority Data**
Sep. 7, 2005 (EM) 000399571-0001/0002

D366,935 S * 2/1996 Arthun et al. D23/411
D368,480 S * 4/1996 Thirumalaisamy et al. D15/5
D377,362 S * 1/1997 Mihailovic D15/126
5,639,217 A * 6/1997 Ohtsuki et al. 416/183
5,645,346 A * 7/1997 Thuna 366/205
5,730,582 A * 3/1998 Heitmann 416/188
D421,546 S * 3/2000 Ekstrom D7/412
6,123,449 A * 9/2000 Sadek-Patt 366/347
D451,526 S * 12/2001 Lee, II D15/148
6,406,214 B1 * 6/2002 Chene 403/350
6,406,255 B1 * 6/2002 Angelle 415/121.1
6,532,863 B1 * 3/2003 Lee 99/348
D482,847 S * 12/2003 Lee D2/869
D514,125 S * 1/2006 Cook D15/7
2003/0198127 A1 * 10/2003 Kumar et al. 366/314

(51) **LOC (8) Cl.** **07-02**
(52) **U.S. Cl.** **D7/412**
(58) **Field of Classification Search** D7/306,
D7/309, 311, 376-386, 412, 413, 415, 509,
D7/523, 529, 530; 99/348, 509-511; 241/30,
241/33, 37.5, 101.01, 101.1, 101.2, 282.2,
241/285.1, 285.2, 301; 366/64, 65, 129, 197-214,
366/219, 241-254, 314, 341, 349; D15/5,
D15/7, 126, 139, 148; D23/379, 411; 415/121.1;
416/183, 188
See application file for complete search history.

FOREIGN PATENT DOCUMENTS

EP 804896 A1 * 11/1997
FR 2820021 8/2002

* cited by examiner

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(57) **CLAIM**

The ornamental design for a dog drive for blender, as shown and described.

(56) **References Cited**

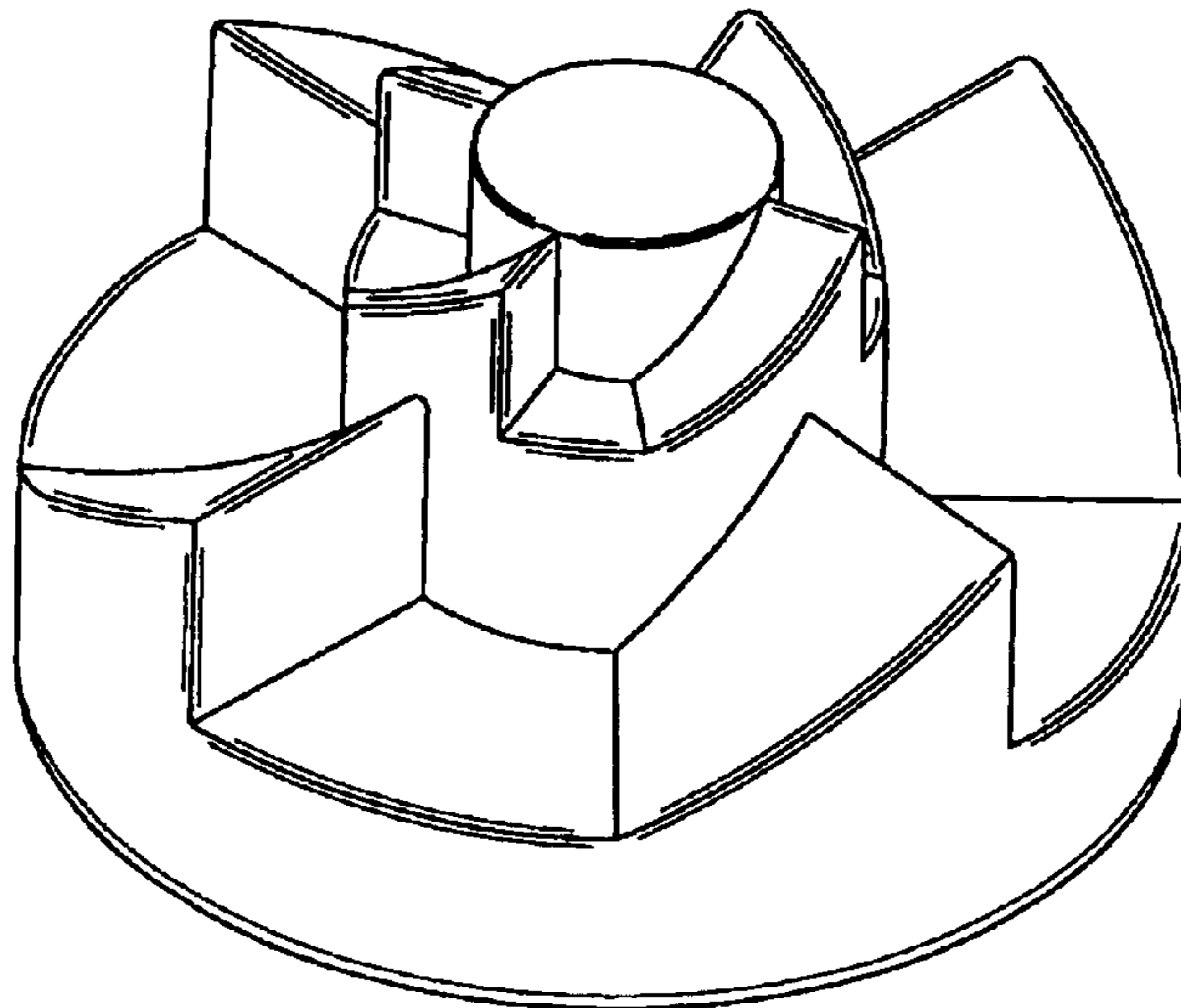
U.S. PATENT DOCUMENTS

2,223,018 A * 11/1940 Christensen 366/314
2,465,671 A * 3/1949 Millingen Reuel Duncan Van et al. 416/188
2,702,571 A * 2/1955 Murray 241/294
2,940,738 A * 6/1960 Posener 366/205
3,240,246 A * 3/1966 Dewenter 241/98
4,520,541 A * 6/1985 Miki et al. 29/889.23
4,732,342 A 3/1988 Mobius
D296,900 S * 7/1988 Randolph D15/148
4,904,158 A * 2/1990 Kun 416/183

DESCRIPTION

FIG. 1 is a perspective view of a dog drive for blender showing my new design;
FIG. 2 is a top plan view thereof;
FIG. 3 is a bottom plan view thereof; and,
FIG. 4 is a side elevational view thereof.
This design relates to a component of a food blending machine, in particular a dog drive.

1 Claim, 2 Drawing Sheets



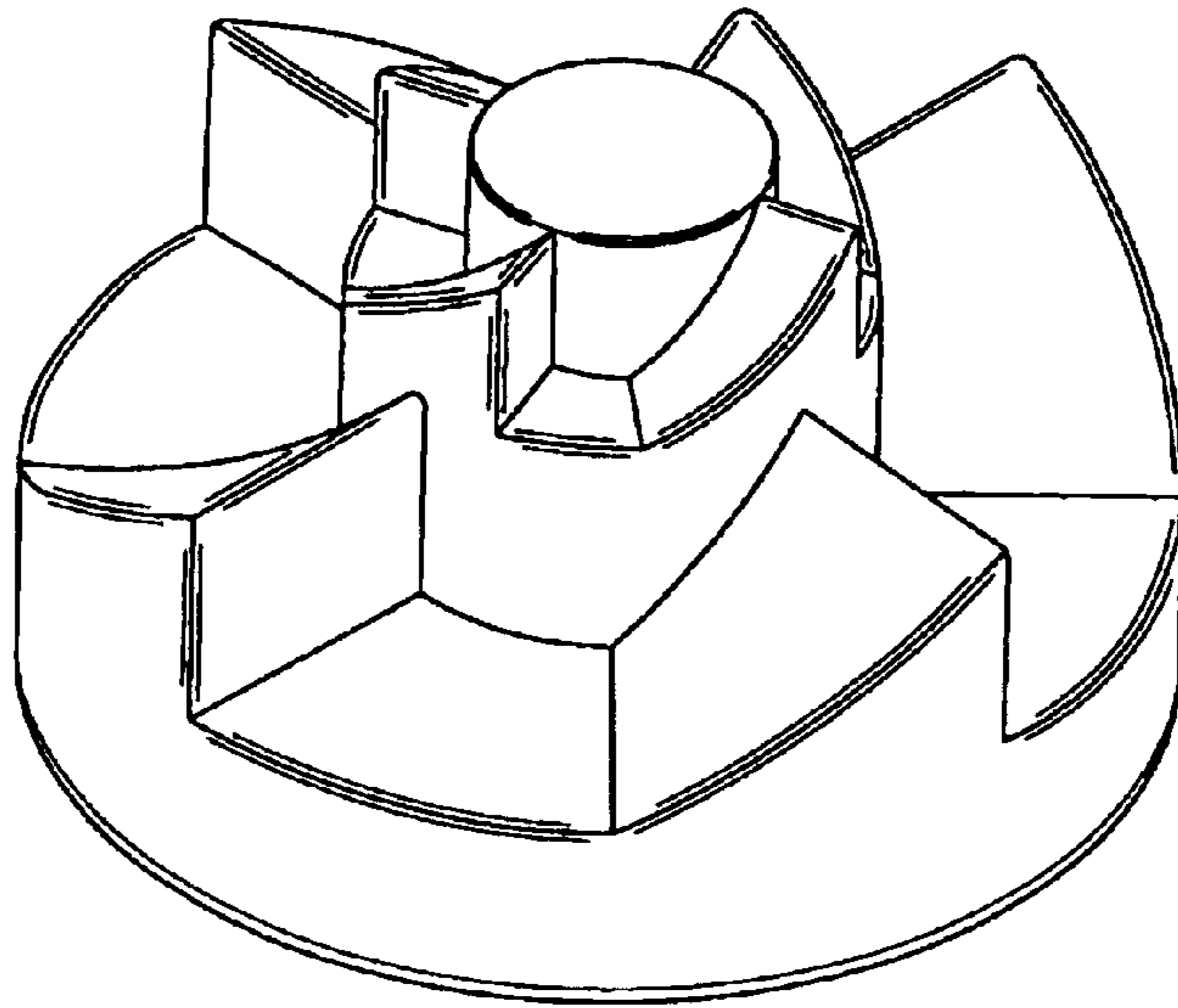


FIG. 1

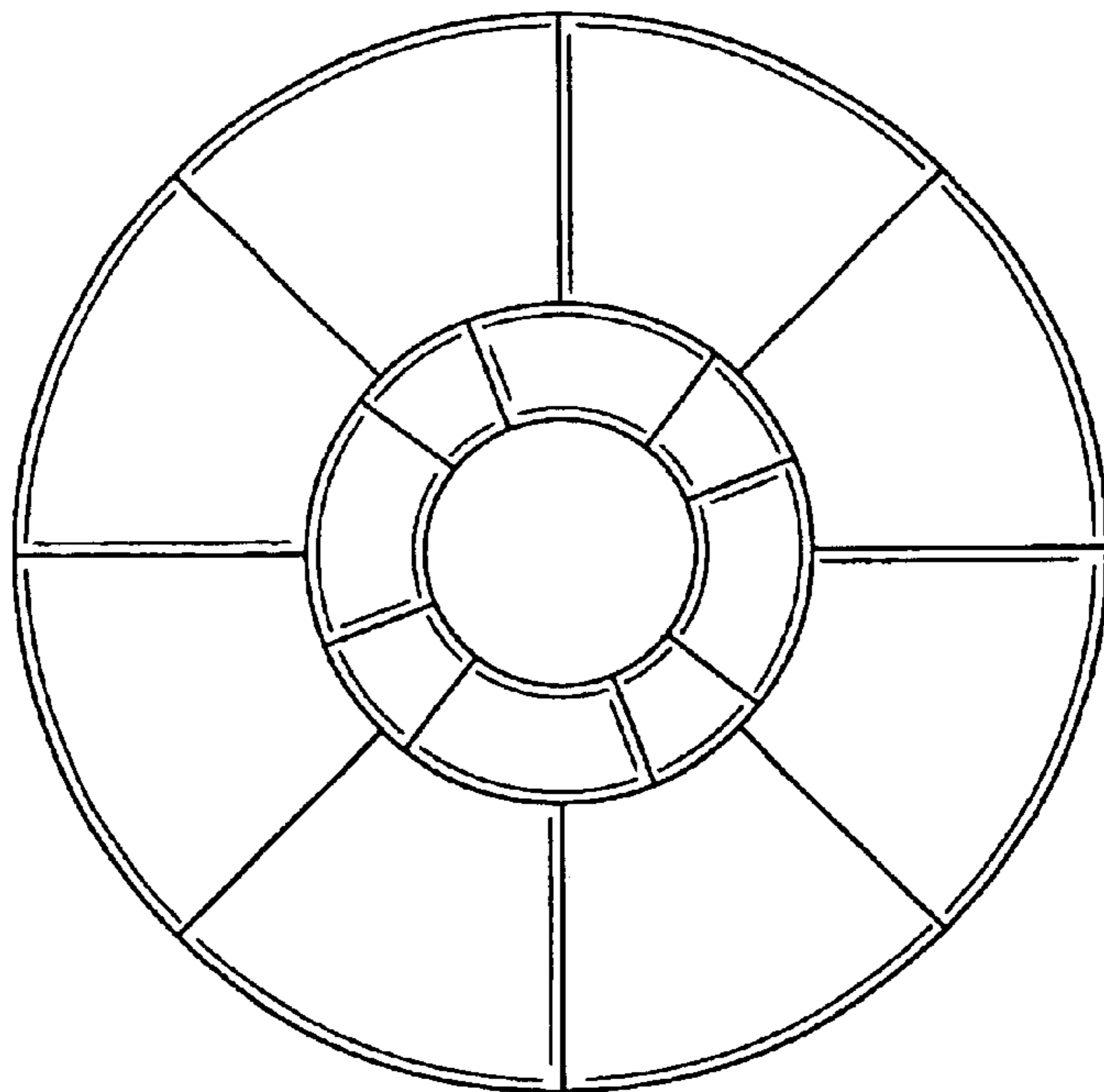


FIG. 2

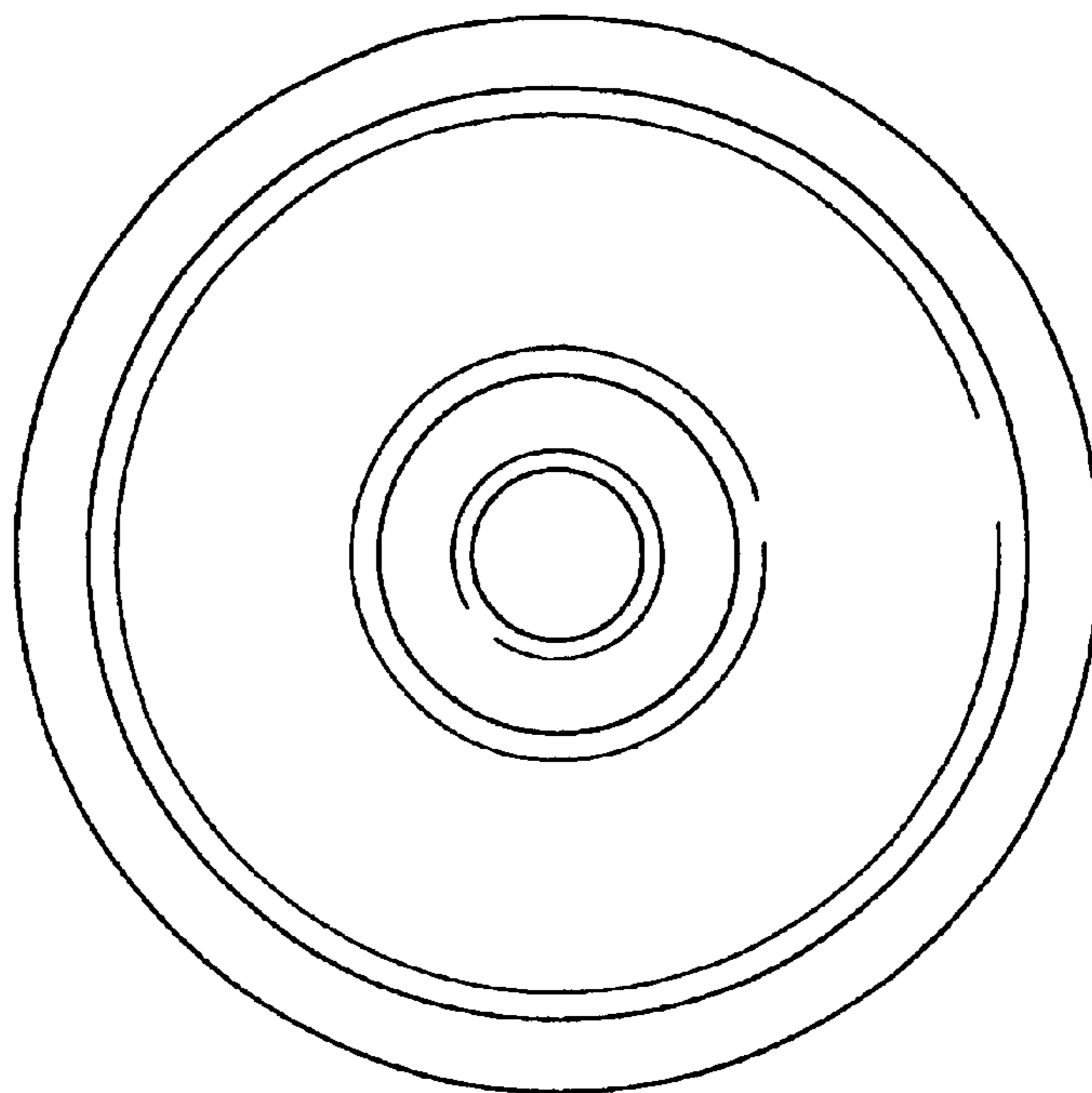


FIG. 3

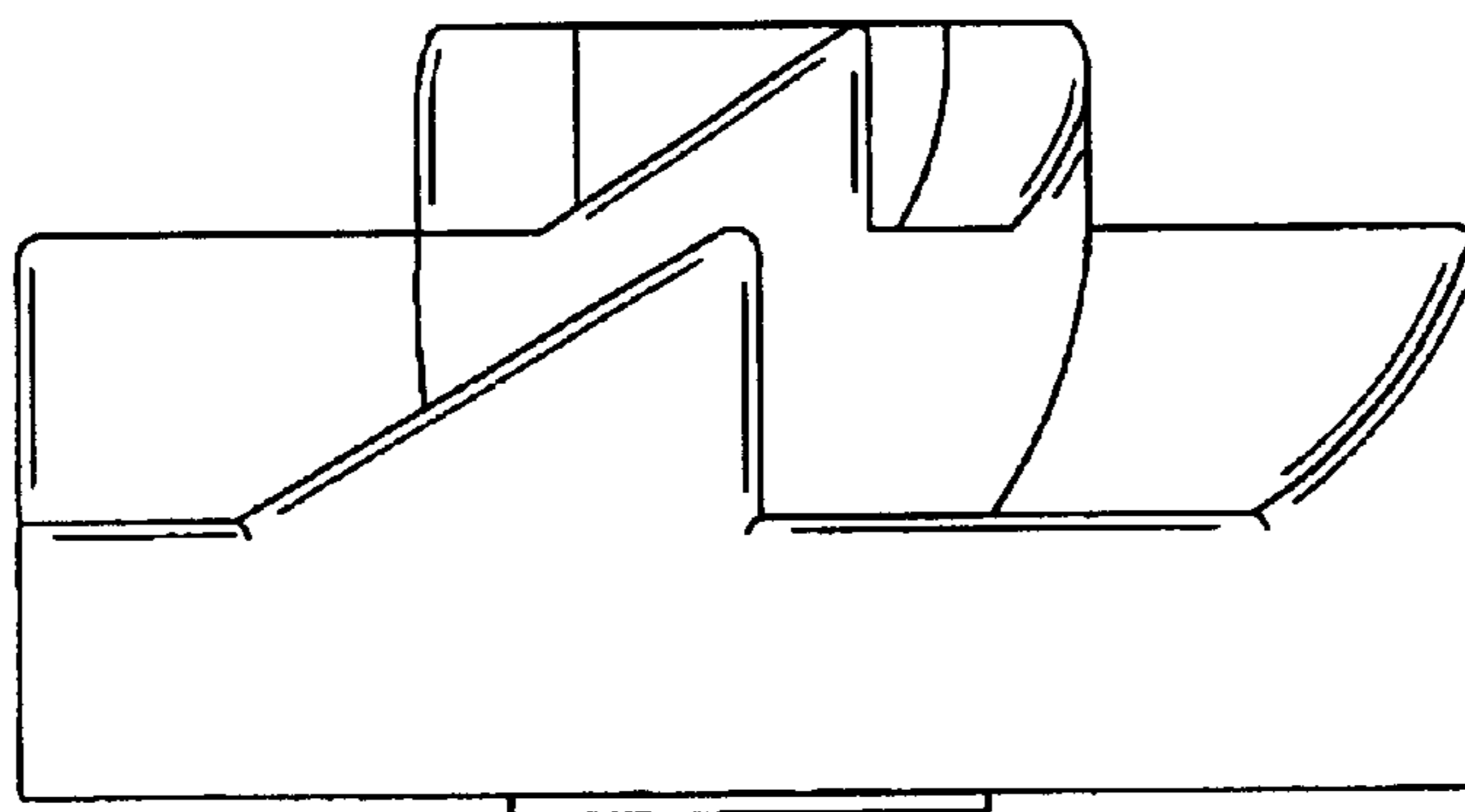


FIG. 4