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(12) **United States Design Patent** (10) **Patent No.: US D1,041,250 S**
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- (54) **BOWL OF A MICRO PUREE MACHINE**
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- (**) Term: **15 Years**
- (21) Appl. No.: **29/923,021**
- (22) Filed: **Dec. 27, 2023**

Related U.S. Application Data

- (60) Division of application No. 29/873,958, filed on Apr. 12, 2023, now Pat. No. Des. 1,020,383, which is a
(Continued)
- (51) **LOC (14) Cl.** **31-00**
- (52) **U.S. Cl.**
USPC **D7/412; D7/376; D7/378; D7/384; D7/413**
- (58) **Field of Classification Search**
USPC D7/306, 307, 309, 311, 372, 376–386,
D7/393, 412–413, 586, 602, 629,
D7/665–666, 669, 679, 693–694
CPC A21C 1/02; A21C 1/04; A23N 1/00; A23N
1/02; A47J 43/04; A47J 43/07; A47J
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A47J 42/46; B01F 3/00; B01F 3/0807;
B01F 3/0853; B01F 13/0059; B01F
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1/08; B02C 2/04; B02C 4/42; B02C
4/142; B02C 4/143; B02C 4/423; B02C
13/1835; B28C 5/10; B28C
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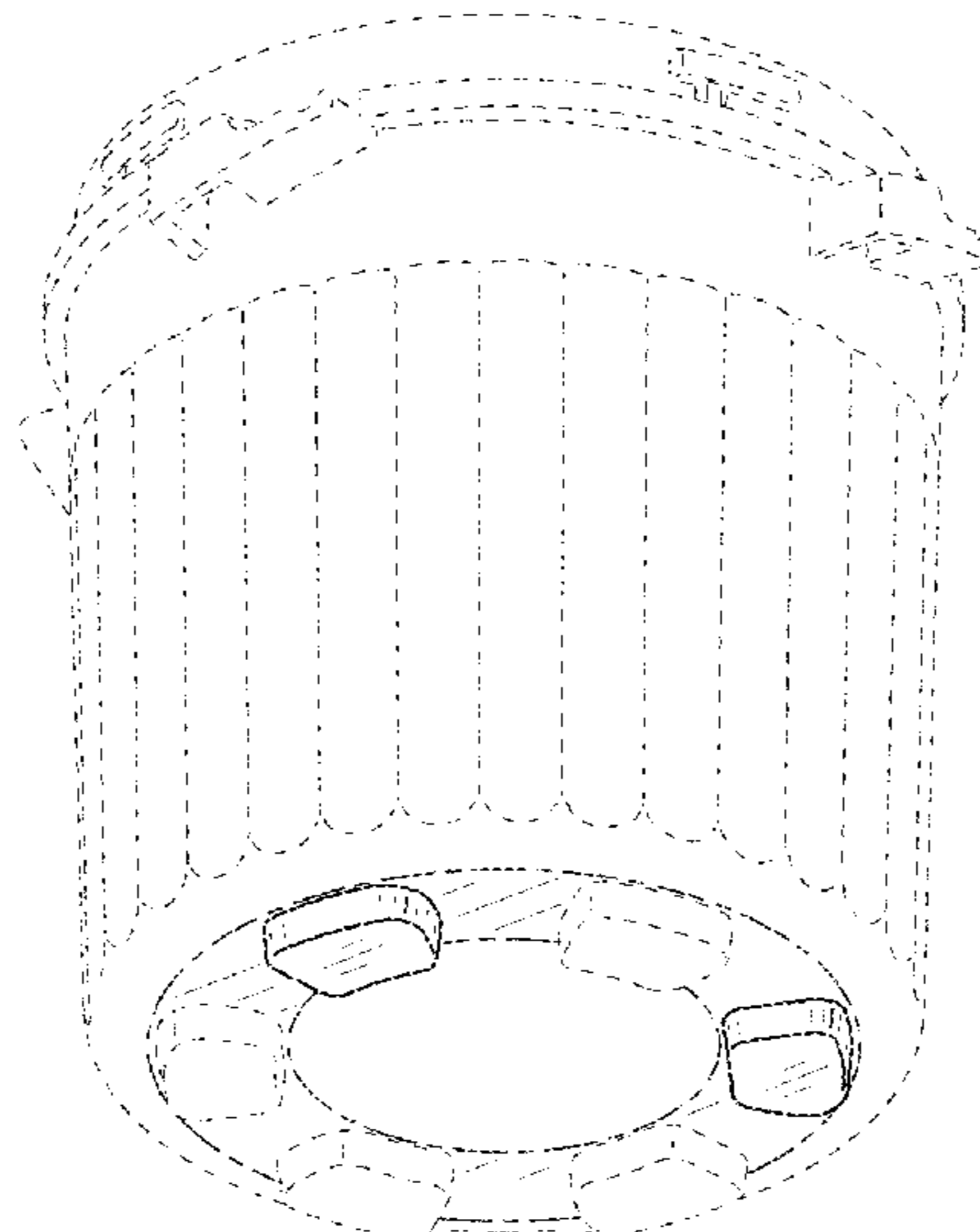
- (56) **References Cited**
- U.S. PATENT DOCUMENTS
- 2,352,205 A * 6/1944 Karlson A47J 43/07
215/382
- 2,815,194 A 12/1957 Seyfried
(Continued)
- FOREIGN PATENT DOCUMENTS
- CN 201345883 11/2009
- CN 102805194 2/2012
(Continued)

- OTHER PUBLICATIONS
- Kidisle 3 in 1 Single Serve Coffee Maker. Date earliest reviewed on Amazon.com Apr. 19, 2023. https://www.amazon.com/KIDISLE-Removable-Reservoir-Self-cleaning-Function/dp/B0CB5PM_PQX/ref (Year: 2023), 1 page.
- Primary Examiner* — Ricky Pham
- (74) *Attorney, Agent, or Firm* — The Webb Law Firm

(57) **CLAIM**
The ornamental design for a bowl of a micro puree machine, as shown and described.

DESCRIPTION
FIG. 1 is a bottom, rear and right side perspective view of a bowl of a micro puree machine of our new design; FIG. 2 is a right side elevation view thereof; FIG. 3 is a left side elevation view thereof; FIG. 4 is a front elevation view thereof; FIG. 5 is a rear elevation view thereof; FIG. 6 is a top plan view thereof; and, FIG. 7 is a bottom plan view thereof. In the drawings, the broken lines depict portions of the bowl of the micro puree machine and form no part of the claimed design.

1 Claim, 4 Drawing Sheets



Related U.S. Application Data

continuation-in-part of application No. 18/089,689, filed on Dec. 28, 2022, now Pat. No. 11,819,814, and a continuation-in-part of application No. 17/992,263, filed on Nov. 22, 2022, now Pat. No. 11,759,057, which is a continuation of application No. PCT/CN2022/123016, filed on Sep. 30, 2022.

- (58) **Field of Classification Search**
 CPC ... 5/12; B28C 5/14; B28C 5/16; B65D 25/24; A23G 9/12; A23G 9/22; A23G 9/28; A23G 9/224

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,829,872	A	4/1958	MacDougall	
D183,532	S	9/1958	Raymond	
3,630,493	A	12/1971	Carpigiani	
D258,340	S *	2/1981	Fuchs	D7/379
4,693,611	A	9/1987	Verkler	
4,705,055	A	11/1987	Rohm et al.	
4,828,398	A	5/1989	Verkler	
5,215,222	A	6/1993	McGill	
5,415,534	A	5/1995	Bertrand et al.	
5,803,377	A	9/1998	Farrell	
6,041,961	A	3/2000	Farrell	
6,250,794	B1	6/2001	Huang	
6,824,303	B2	11/2004	Huang	
7,028,607	B2	4/2006	Zweben	
7,264,160	B2	9/2007	Polarine et al.	
7,451,613	B2	11/2008	Barraclough et al.	
7,993,053	B2	8/2011	McGill	
8,109,714	B2	2/2012	Keener	
D655,133	S	3/2012	Brinckerhoff et al.	
D681,385	S	5/2013	Ring et al.	
D704,492	S	5/2014	Broen et al.	
D732,330	S	6/2015	Cha et al.	
D751,344	S	3/2016	Charlton	
D751,849	S	3/2016	Dunham et al.	
9,351,504	B2	5/2016	Ricco et al.	
9,565,868	B2	2/2017	D'Agostino	
D807,691	S	1/2018	Connell et al.	
9,968,222	B2	5/2018	Audette	
9,993,015	B2	6/2018	Geng et al.	
10,159,262	B2	12/2018	Dong et al.	
10,299,628	B2	5/2019	Gardner et al.	
10,595,544	B2	3/2020	Beth Halachmi	
10,660,348	B2	5/2020	Cheung	
10,786,119	B2	9/2020	Cheung et al.	
10,794,624	B2	10/2020	Rupp	
10,801,769	B2	10/2020	Rupp	
D914,453	S	3/2021	Kettavong et al.	
10,995,976	B2	5/2021	Rupp	
11,002,473	B2	5/2021	Rupp	
11,083,320	B2	8/2021	Zhao et al.	
11,154,075	B2	10/2021	Ricco et al.	
11,154,163	B1	10/2021	He et al.	
11,279,609	B2	3/2022	Fonte et al.	
11,291,335	B2	4/2022	Liu et al.	
11,324,358	B1	5/2022	O'Loughlin et al.	
11,337,439	B2	5/2022	Fonte et al.	
11,439,158	B2	9/2022	Farina	
11,470,855	B2	10/2022	Fonte et al.	
D979,321	S	2/2023	Coakley	
11,583,144	B1	2/2023	Williams et al.	
D985,331	S	5/2023	He et al.	
D985,334	S *	5/2023	Proulx	D7/378
11,759,057	B1	9/2023	Chu et al.	
11,819,814	B1 *	11/2023	Lyell	B01F 35/42
11,844,454	B1	12/2023	Lyell et al.	
11,882,965	B1 *	1/2024	Chu	B01F 27/61
D1,019,255	S *	3/2024	Deng	D7/378
D1,020,383	S *	4/2024	Deng	D7/378
2003/0000240	A1	1/2003	Pahl	

2003/0066916	A1	4/2003	Pavlovic et al.	
2004/0081733	A1	4/2004	Buter et al.	
2004/0161503	A1	8/2004	Malone et al.	
2005/0047272	A1	3/2005	Sands	
2005/0170054	A1	8/2005	Czark et al.	
2005/0172826	A1	8/2005	Kim	
2005/0173462	A1	8/2005	Stumler et al.	
2006/0255066	A1	11/2006	Kannar et al.	
2007/0056447	A1	3/2007	Swartz et al.	
2007/0241140	A1	10/2007	Cocchi	
2008/0117714	A1	5/2008	Pavlovic et al.	
2008/0282723	A1 *	11/2008	Perrier	A23G 9/22 220/592.14
2011/0090756	A1	4/2011	Farrell et al.	
2011/0242931	A1	10/2011	Farrell	
2012/0027902	A1	2/2012	Audette et al.	
2012/0048977	A1	3/2012	Machovina et al.	
2012/0096876	A1	4/2012	Ravji et al.	
2013/0344220	A1	12/2013	Farrell et al.	
2014/0130538	A1 *	5/2014	Bond	A23G 9/12 62/448
2014/0203127	A1	7/2014	Merl	
2014/0312152	A1 *	10/2014	Pai	A47J 42/46 241/169.1
2015/0201808	A1	7/2015	Katsuki et al.	
2015/0216360	A1	8/2015	Hosner	
2015/0265102	A1	9/2015	Kidd	
2015/0272394	A1	10/2015	Lin et al.	
2017/0112326	A1	4/2017	Ochoa et al.	
2020/0245639	A1	8/2020	Crema et al.	
2020/0260755	A1	8/2020	Harrison et al.	
2021/0055027	A1	2/2021	Rupp	
2021/0068419	A1	3/2021	Spirk et al.	
2021/0106508	A1	4/2021	Akridge et al.	
2021/0120841	A1	4/2021	Kiser et al.	
2021/0204564	A1	7/2021	Bellomare et al.	
2021/0227848	A1	7/2021	Yang et al.	
2021/0274974	A1	9/2021	Abraham et al.	
2021/0371265	A1	12/2021	Fonte et al.	
2021/0392918	A1 *	12/2021	Anand	A23G 9/224
2022/0202247	A1	6/2022	He et al.	
2022/0202248	A1	6/2022	O'Loughlin et al.	
2022/0202249	A1	6/2022	He et al.	
2022/0202252	A1 *	6/2022	Proulx	A47J 43/044
2022/0202254	A1	6/2022	O'Loughlin	
2022/0225636	A1	7/2022	Minard et al.	
2022/0225831	A1	7/2022	He et al.	
2022/0408977	A1 *	12/2022	Deng	A47J 43/08
2023/0010316	A1	1/2023	White et al.	
2023/0301467	A1	9/2023	Proulx et al.	

FOREIGN PATENT DOCUMENTS

CN	103168908	6/2013
CN	103181715	7/2013
CN	203088680	7/2013
CN	203152409	8/2013
CN	203233980	10/2013
CN	204362865	6/2015
CN	110168296	8/2019
CN	210642278	6/2020
CN	112042801	12/2020
CN	112469283	3/2021
CN	112512393	3/2021
CN	105828630	5/2021
CN	216282190	4/2022
EP	0314209	5/1989
EP	0995685	4/2000
EP	0891139	5/2002
EP	1495682	1/2005
EP	1586259	10/2005
EP	1689250	8/2006
EP	2380474	10/2011
EP	3060069	8/2016
EP	3535532	9/2019
EP	3616528	3/2020
EP	3692873	8/2020
EP	3755160	12/2020
EP	3801042	4/2021

(56)

References Cited

FOREIGN PATENT DOCUMENTS

EP	3944796	2/2022
ES	1071424	2/2010
FR	2585588	2/1987
IT	202000005641	9/2021
JP	H01-11029	3/1989
WO	2005048745	6/2005
WO	2005070271	8/2005
WO	2015061364	4/2015
WO	2018085442	5/2018
WO	2018085443	5/2018
WO	2019117804	6/2019
WO	2019146834	8/2019
WO	2019200491	10/2019
WO	2019224859	11/2019
WO	2020227235	11/2020
WO	2021186353	9/2021
WO	2022020653	1/2022

* cited by examiner

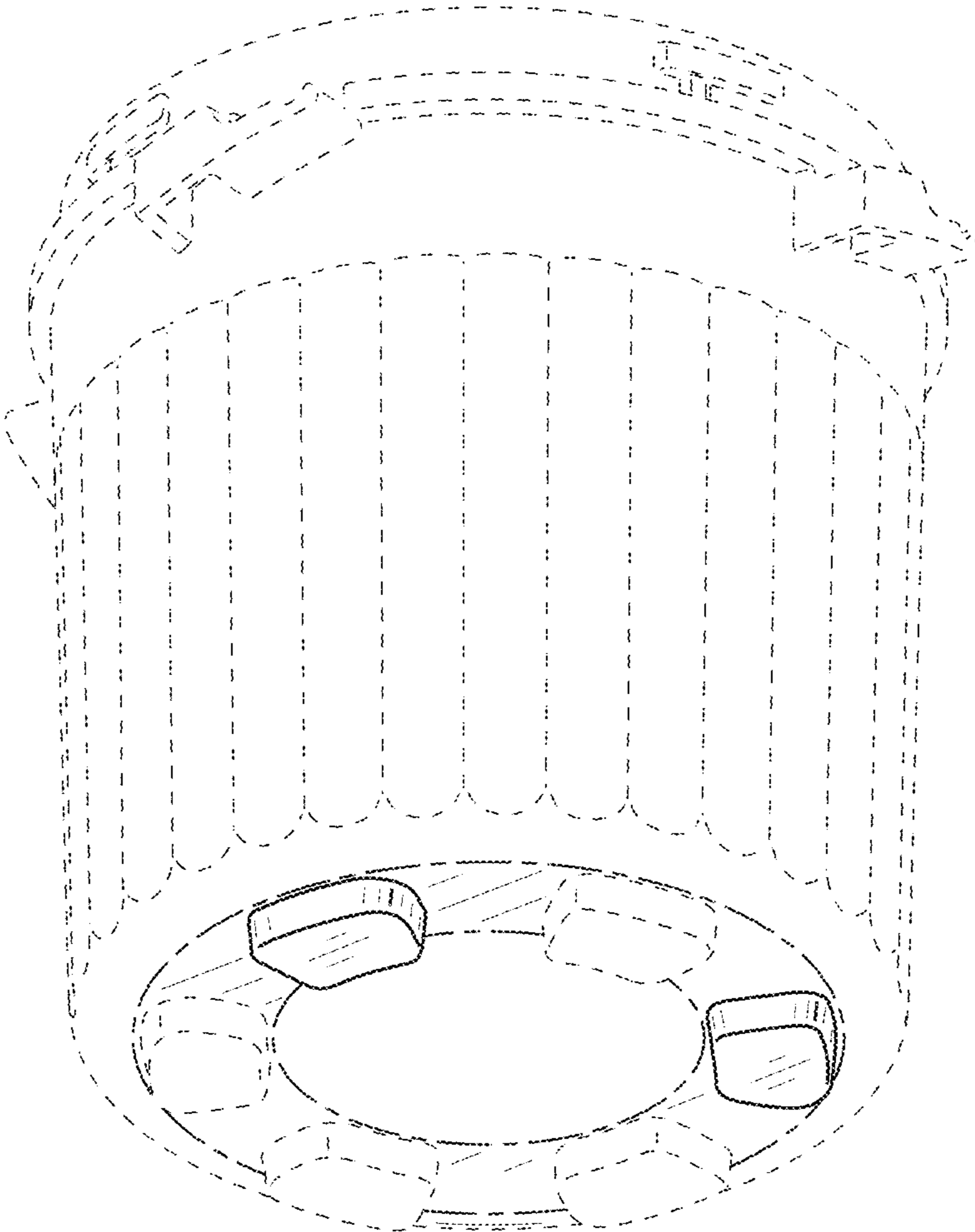


FIG. 1

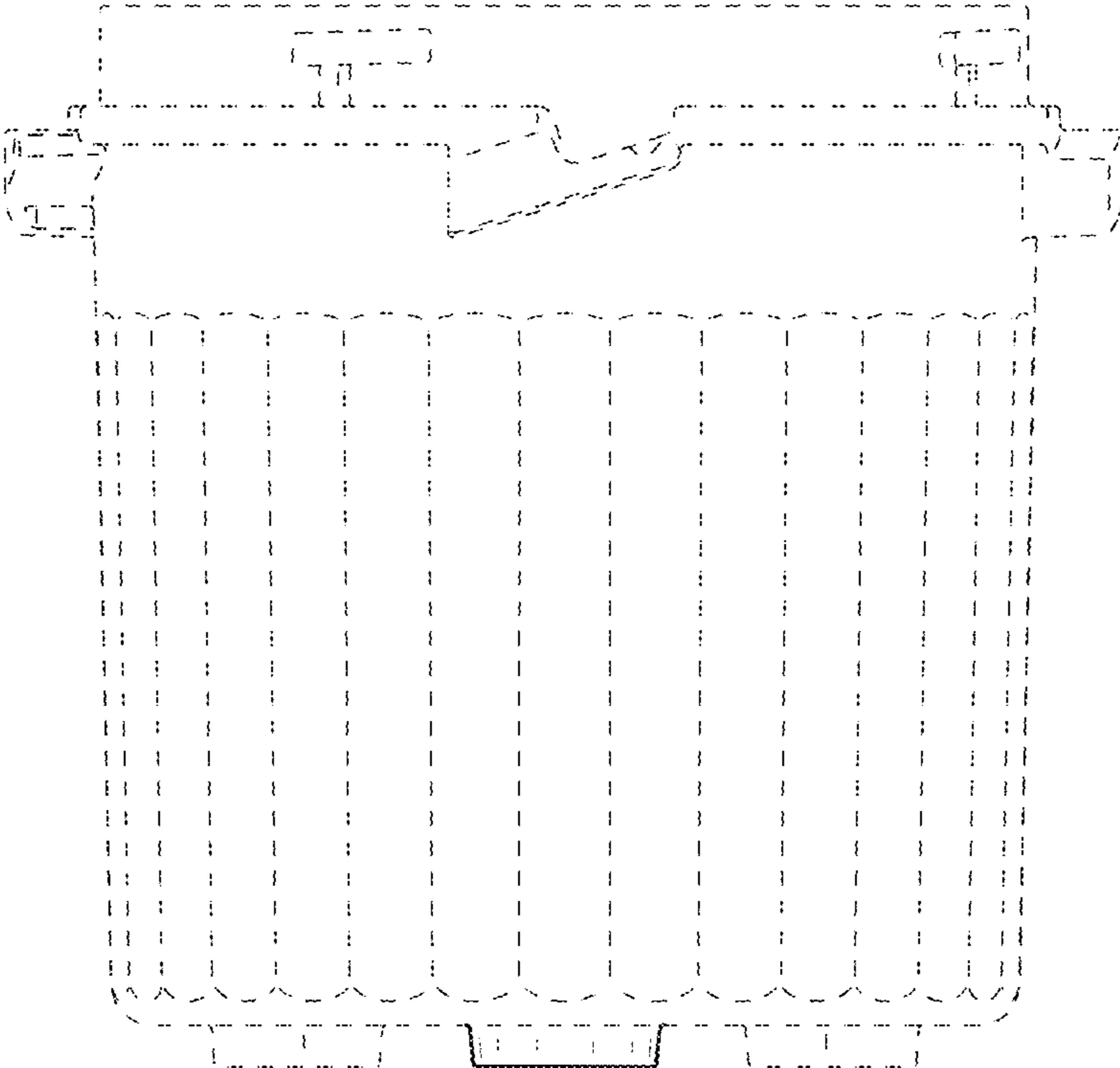


FIG. 2

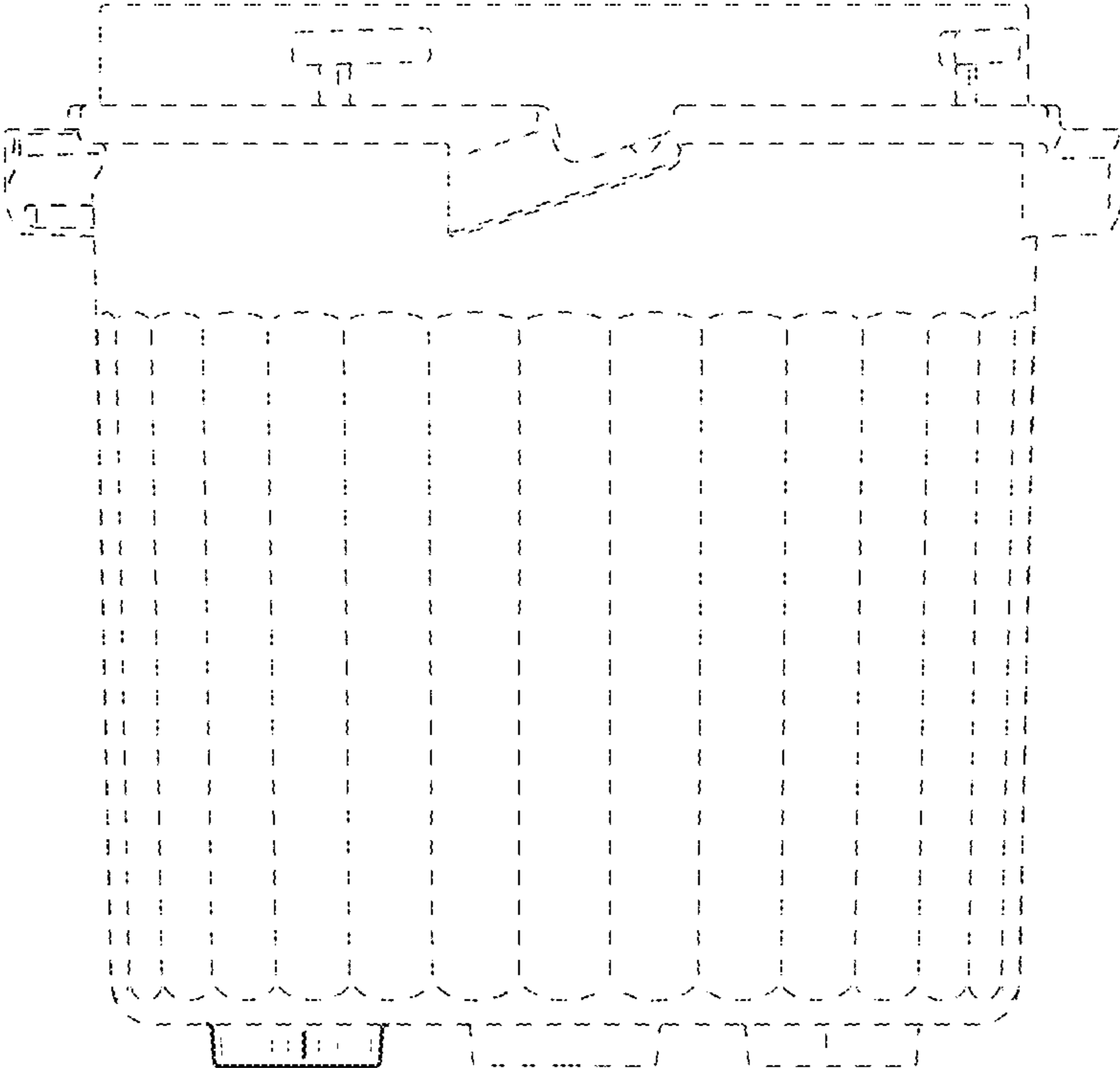


FIG. 3

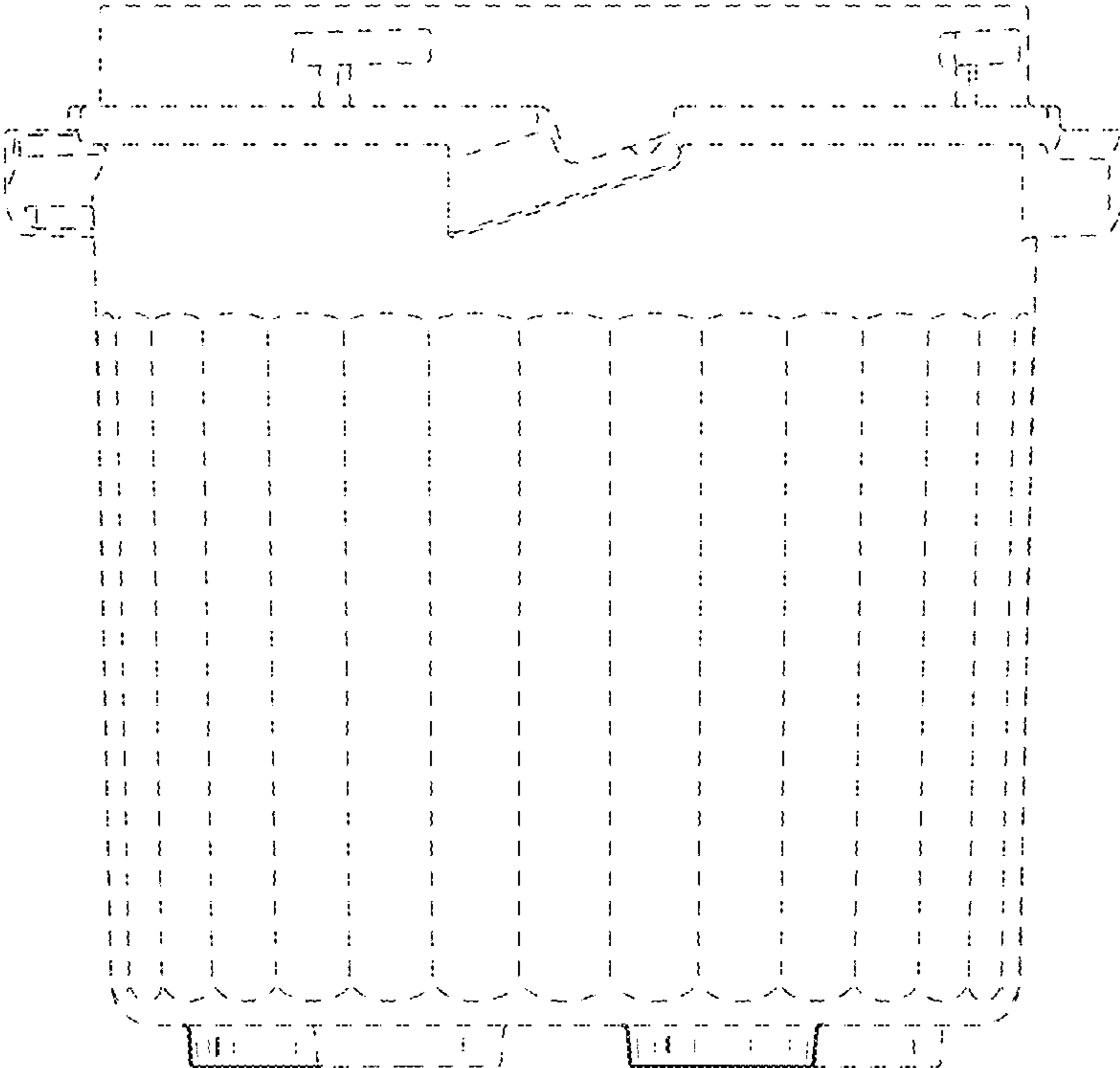


FIG. 4

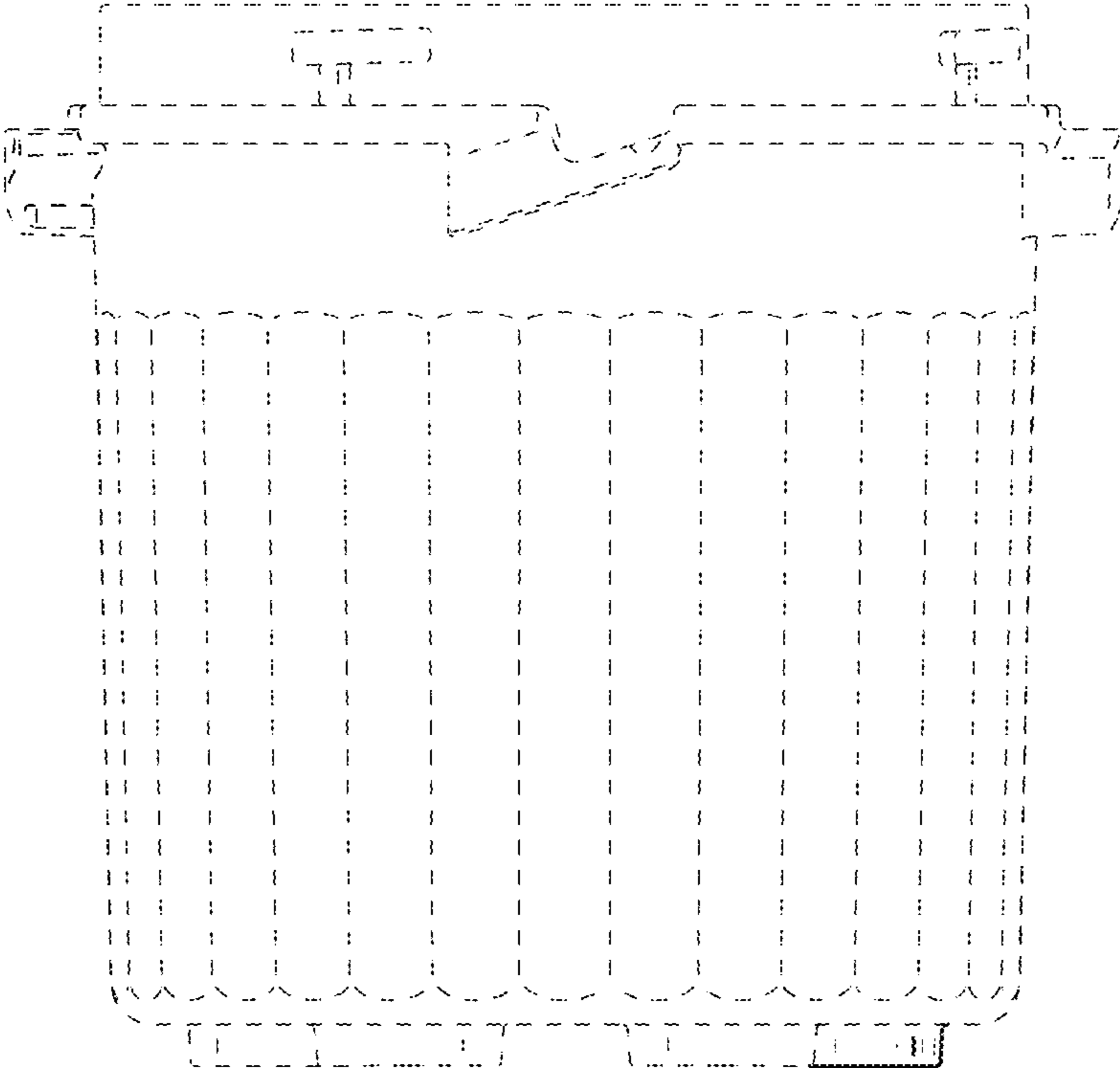


FIG. 5

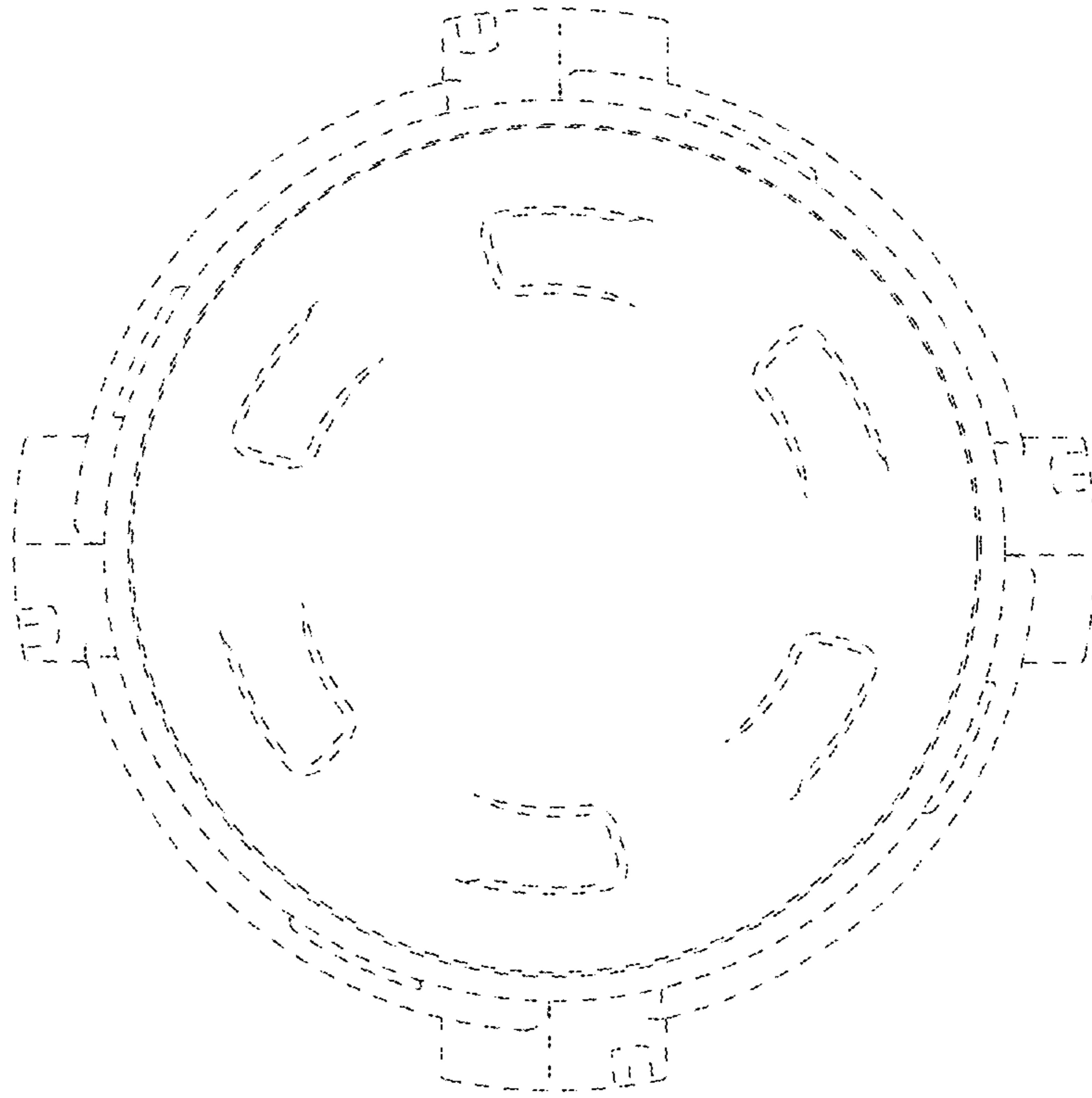


FIG. 6

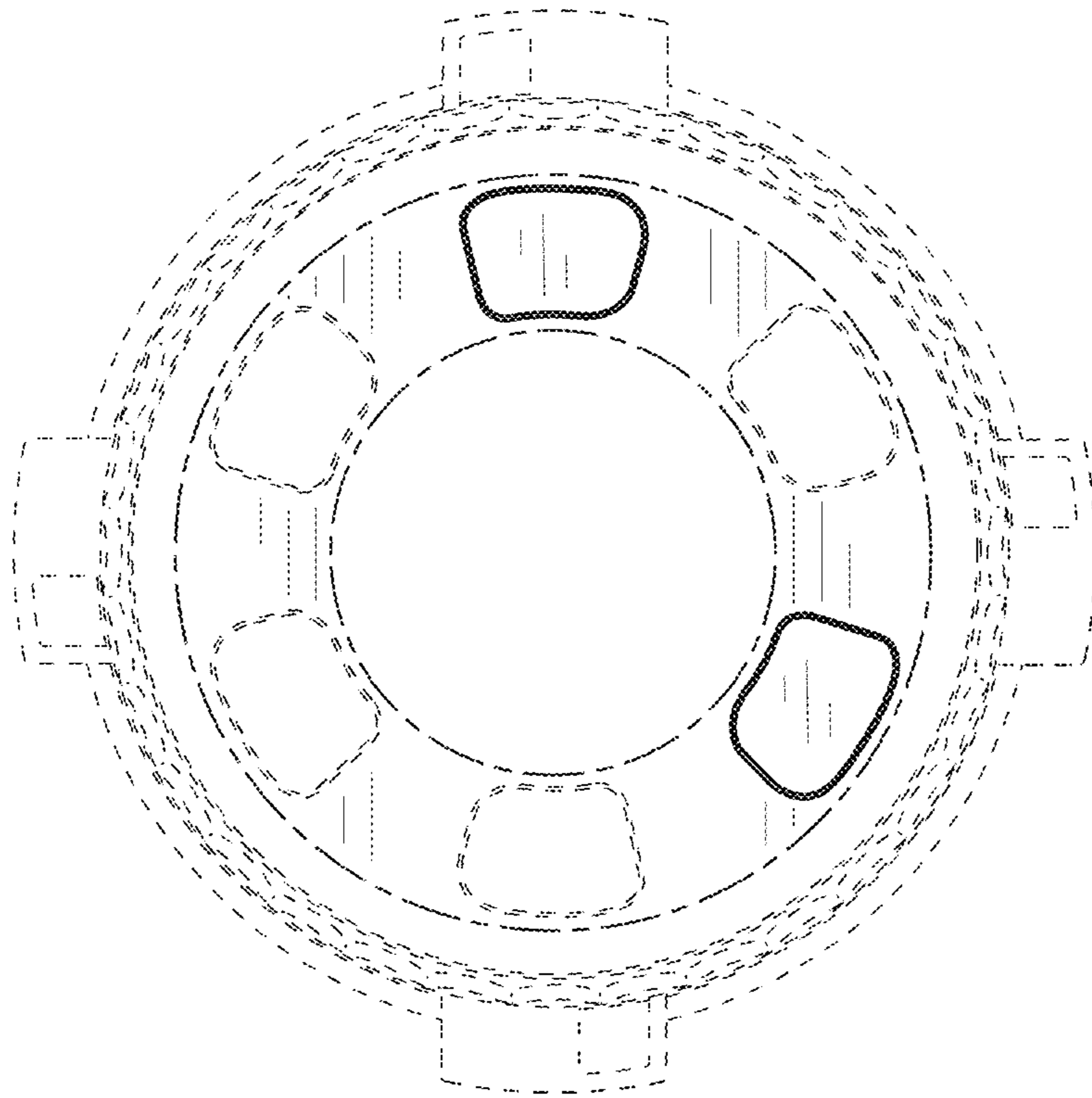


FIG. 7