US00D656689S

(12) United States Design Patent

Viola

(10) Patent No.: US D656,689 S
(45) Date of Patent: ** Mar. 27, 2012

(54) **PET TOY FEEDER**

(76) Inventor: **Charles Alfred Viola**, Fairfield, IA (US)

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

(21) Appl. No.: **29/373,532**

(22) Filed: **Apr. 21, 2011**

(51) **LOC (9) Cl.** **30-03**
(52) **U.S. Cl.** **D30/121**
(58) **Field of Classification Search** ..... D30/121, D30/122, 129–133, 160, 110, 114, 115, 108; 119/61.5, 51.01, 61.56, 51.03, 59, 62, 63, 119/51.5, 57.8, 74, 61.54, 61.55; 312/204; 248/151, 188; 108/156, 153.1–157; 220/23.87, 220/630, 737, 743, 9.4, 495.01, 574, 212, 220/255, 23.83; 206/515; D7/586, 543, D7/550.1, 587, 505, 584, 545, 500, 553.1–553.8, D7/546, 555, 556, 504, 565, 562, 602, 547, D7/538, 539, 392, 391, 672, 628; D9/429, D9/447; 43/109; D22/122; 99/430, DIG. 15; D3/326; D21/478; D11/145; D8/1; 273/440, 273/157 R; 434/258, 259, 188, 191, 201
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,086,631	A	*	7/1937	Munro	119/711
D112,347	S	*	11/1938	Nesbitt	D7/610
D116,150	S	*	8/1939	Sharlitt et al.	D7/610
2,211,330	A	*	8/1940	Hochberg	273/118 D
2,416,959	A	*	3/1947	Segal	434/259
D156,283	S	*	11/1949	Schreiber	D7/592
2,597,704	A	*	5/1952	Carlson	156/245
2,629,044	A	*	2/1953	Marfisi	40/431
D170,561	S	*	10/1953	Tupper	D7/610
2,758,458	A	*	8/1956	Carlson	312/280
2,938,727	A	*	5/1960	Nosak	482/78
D198,219	S	*	5/1964	Johnson	D21/373
3,194,455	A	*	7/1965	Castelli	222/545
D212,194	S	*	9/1968	Asner et al.	D21/444
D216,271	S	*	12/1969	Barrington et al.	D7/610
3,706,140	A	*	12/1972	Brillaud et al.	34/60
3,758,087	A	*	9/1973	Hoon, Jr.	261/94
3,760,511	A	*	9/1973	Matsumoto	434/259
D235,157	S	*	5/1975	Echterling	D21/498
3,908,994	A	*	9/1975	Astrom	473/613
D239,128	S	*	3/1976	Malkin	D8/1
D241,054	S	*	8/1976	Fortier	D21/498
D245,348	S	*	8/1977	Haviland	D30/114
D250,051	S	*	10/1978	Spinks	D30/161
4,197,940	A	*	4/1980	DeRossett	220/780
4,206,845	A	*	6/1980	Christian	206/508
D256,844	S	*	9/1980	Conn	D26/10
D257,271	S	*	10/1980	Gabriel	D21/498
D264,364	S	*	5/1982	Pazurek	D21/713
4,375,016	A	*	2/1983	Harada	181/135
4,455,781	A	*	6/1984	Blumenthal	446/241
D278,602	S	*	4/1985	Rosenstein	D9/449
D280,857	S	*	10/1985	Fuller et al.	D34/11
D283,634	S	*	4/1986	Kato et al.	D21/498
D284,493	S	*	7/1986	King	D21/713
4,600,253	A	*	7/1986	Pongsengsook	312/284
D286,312	S	*	10/1986	Tsuzuki	D21/684
D287,988	S	*	1/1987	Billinghurst	D21/713
4,703,872	A	*	11/1987	Cornette et al.	222/158

(Continued)

Primary Examiner — Susan Moon Lee

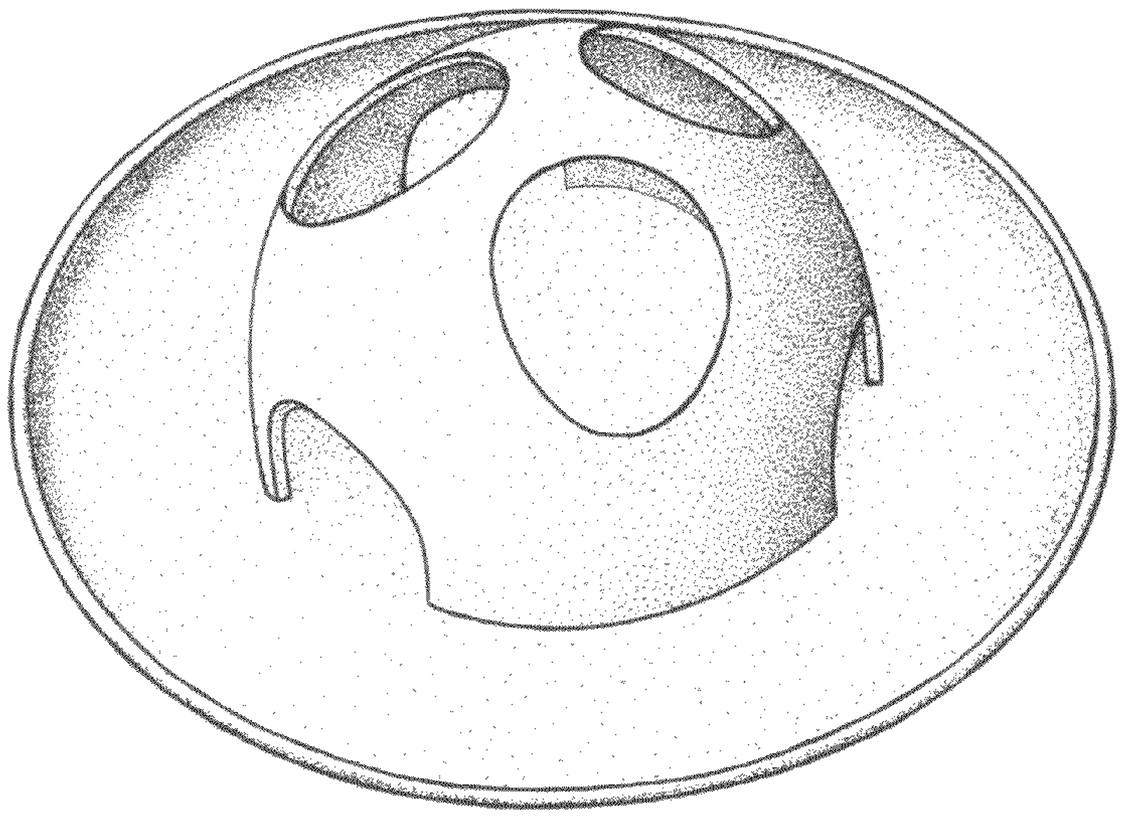
(57) **CLAIM**

I claim the ornamental design for a pet feeder toy, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a pet feeder toy, showing my new design;
FIG. **2** is a top plan view thereof;
FIG. **3** is a side elevational view thereof; and,
FIG. **4** is a side elevational view thereof, rotated 180 degrees from the view shown in FIG. **3**.
The appearance of the bottom surface of the pet feeder toy is not claimed.

1 Claim, 2 Drawing Sheets



U.S. PATENT DOCUMENTS

4,705,163	A	*	11/1987	James	426/128
D314,455	S	*	2/1991	Morton	D30/160
D315,186	S	*	3/1991	Peterson	D21/803
4,997,311	A	*	3/1991	Van Doren	405/30
5,009,193	A	*	4/1991	Gordon	119/711
D318,935	S	*	8/1991	O'Connell	D30/108
D321,319	S	*	11/1991	Giuseppe	D9/519
5,139,453	A	*	8/1992	Aiken et al.	446/75
D333,410	S	*	2/1993	Panzarello	D7/610
D336,317	S	*	6/1993	Thomson et al.	D21/468
D337,026	S	*	7/1993	Higgins	D7/610
D339,065	S	*	9/1993	Forsyth et al.	D9/447
D346,958	S	*	5/1994	Olson	D32/35
5,314,338	A	*	5/1994	Caveza et al.	434/259
D347,974	S	*	6/1994	McBride	D7/619.1
D355,702	S	*	2/1995	Johnson	D23/209
5,529,016	A	*	6/1996	Lonsway	119/707
5,564,369	A	*	10/1996	Barber et al.	119/221
5,572,955	A	*	11/1996	Boshears	119/706
5,579,725	A	*	12/1996	Boshears	119/706
5,651,332	A	*	7/1997	Moore et al.	119/708
D382,381	S	*	8/1997	Fukushima	D30/160
D384,450	S	*	9/1997	Leu	D32/29.1
D384,589	S	*	10/1997	Loach	D10/114.2
5,700,211	A	*	12/1997	Mackie	473/613
D390,293	S	*	2/1998	Pardorf et al.	D21/468
5,785,005	A	*	7/1998	Udelle et al.	119/706
5,809,938	A	*	9/1998	Baiera et al.	119/707
D400,937	S	*	11/1998	Lun	D21/478
5,829,083	A	*	11/1998	Sutton	8/150
D405,563	S	*	2/1999	Baiera et al.	D30/160
D411,358	S	*	6/1999	Baiera et al.	D30/160
5,924,908	A	*	7/1999	O'Heir	446/168
D414,903	S	*	10/1999	Baiera et al.	D30/160
6,076,946	A	*	6/2000	Brouillette et al.	362/362
D437,010	S	*	1/2001	Meys	D21/498
6,174,577	B1	*	1/2001	Vitorino	428/36.5
D438,759	S	*	3/2001	Adams	D7/542
D440,156	S	*	4/2001	Lonczak et al.	D7/597
D441,660	S	*	5/2001	Denner et al.	D9/571
6,234,111	B1	*	5/2001	Ulman et al.	119/54
D447,386	S	*	9/2001	Schmidt	D7/538
6,481,589	B2	*	11/2002	Blomdahl et al.	215/303
D467,360	S	*	12/2002	Wang	D26/4
D469,900	S	*	2/2003	Galli	D26/37
6,550,427	B2	*	4/2003	Bonner	119/707
6,571,742	B1	*	6/2003	Tsengas	119/707
D477,441	S	*	7/2003	Willinger et al.	D30/160
6,591,785	B1	*	7/2003	Boshears	119/707
D478,254	S	*	8/2003	Chau	D7/678
D479,897	S	*	9/2003	Willinger	D30/160
D479,952	S	*	9/2003	Zimmerman	D7/610
D484,005	S	*	12/2003	Levien	D7/610
D485,071	S	*	1/2004	Nielsen	D3/326
6,691,901	B2	*	2/2004	Parve et al.	222/556
D490,276	S	*	5/2004	Pereira et al.	D7/610
6,729,984	B2	*	5/2004	Silverglate	473/612
D494,716	S	*	8/2004	Chang	D30/160
D497,191	S	*	10/2004	Shore	D21/713
D498,636	S	*	11/2004	Kuo	D6/601
D500,643	S	*	1/2005	Bodum	D7/672
6,945,195	B1	*	9/2005	Morrison	119/707
6,962,130	B1	*	11/2005	Kennedy	119/221
D514,263	S	*	1/2006	Willinger	D30/160
D524,492	S	*	7/2006	Wan et al.	D30/161
D524,500	S	*	7/2006	Wai	D32/35
D531,229	S	*	10/2006	Vanbeneden	D21/386
D532,298	S	*	11/2006	Vogel	D9/447
D536,396	S	*	2/2007	Crane et al.	D21/444
D536,920	S	*	2/2007	Morgan	D7/354
D539,367	S	*	3/2007	Jones	D21/713
D548,409	S	*	8/2007	Renforth et al.	D30/160
D558,386	S	*	12/2007	Bickler et al.	D26/89
7,320,296	B2	*	1/2008	Morrison	119/707
D563,486	S	*	3/2008	Slater et al.	D21/498
D568,114	S	*	5/2008	Cundieff	D7/591
D575,410	S	*	8/2008	Best	D25/52
D576,878	S	*	9/2008	Brashear	D9/453
D577,856	S	*	9/2008	Kim	D26/140
D577,873	S	*	9/2008	Genest	D32/29.1
D582,271	S	*	12/2008	Vogel	D9/447
D582,273	S	*	12/2008	Vogel	D9/449
7,471,800	B2	*	12/2008	Neilson	381/325
D589,151	S	*	3/2009	Sabio	D24/174
D594,606	S	*	6/2009	DeSeguirant, Jr.	D30/160
7,544,288	B1	*	6/2009	Cook	210/162
D599,907	S	*	9/2009	Mulvey et al.	D24/174
D614,488	S	*	4/2010	Kallenbach et al.	D9/449
D616,616	S	*	5/2010	Byrne	D30/160
D617,439	S	*	6/2010	Valentino et al.	D23/367
D621,447	S	*	8/2010	Smith	D19/59
D624,454	S	*	9/2010	Kertz	D11/145
D628,740	S	*	12/2010	Arbel	D26/128
D635,685	S	*	4/2011	Hendricks et al.	D24/199
D648,406	S	*	11/2011	Hochberg	D21/713
2005/0039689	A1	*	2/2005	Mossmer	119/61.5
2005/0268862	A1	*	12/2005	Morrison	119/707
2006/0213447	A1	*	9/2006	Kitchen et al.	119/61.5
2007/0089678	A1	*	4/2007	Greenwood	119/61.5
2008/0022937	A1	*	1/2008	Shirley et al.	119/72
2008/0053374	A1	*	3/2008	Kerrigan et al.	119/51.03
2009/0126641	A1	*	5/2009	Anderson et al.	119/61.5
2009/0255475	A1	*	10/2009	Black	119/53
2009/0314221	A1	*	12/2009	Wang	119/707
2010/0012042	A1	*	1/2010	Lee	119/61.5
2010/0077963	A1	*	4/2010	Lipscomb et al.	119/54
2010/0275852	A1	*	11/2010	Lipscomb et al.	119/61.5

* cited by examiner

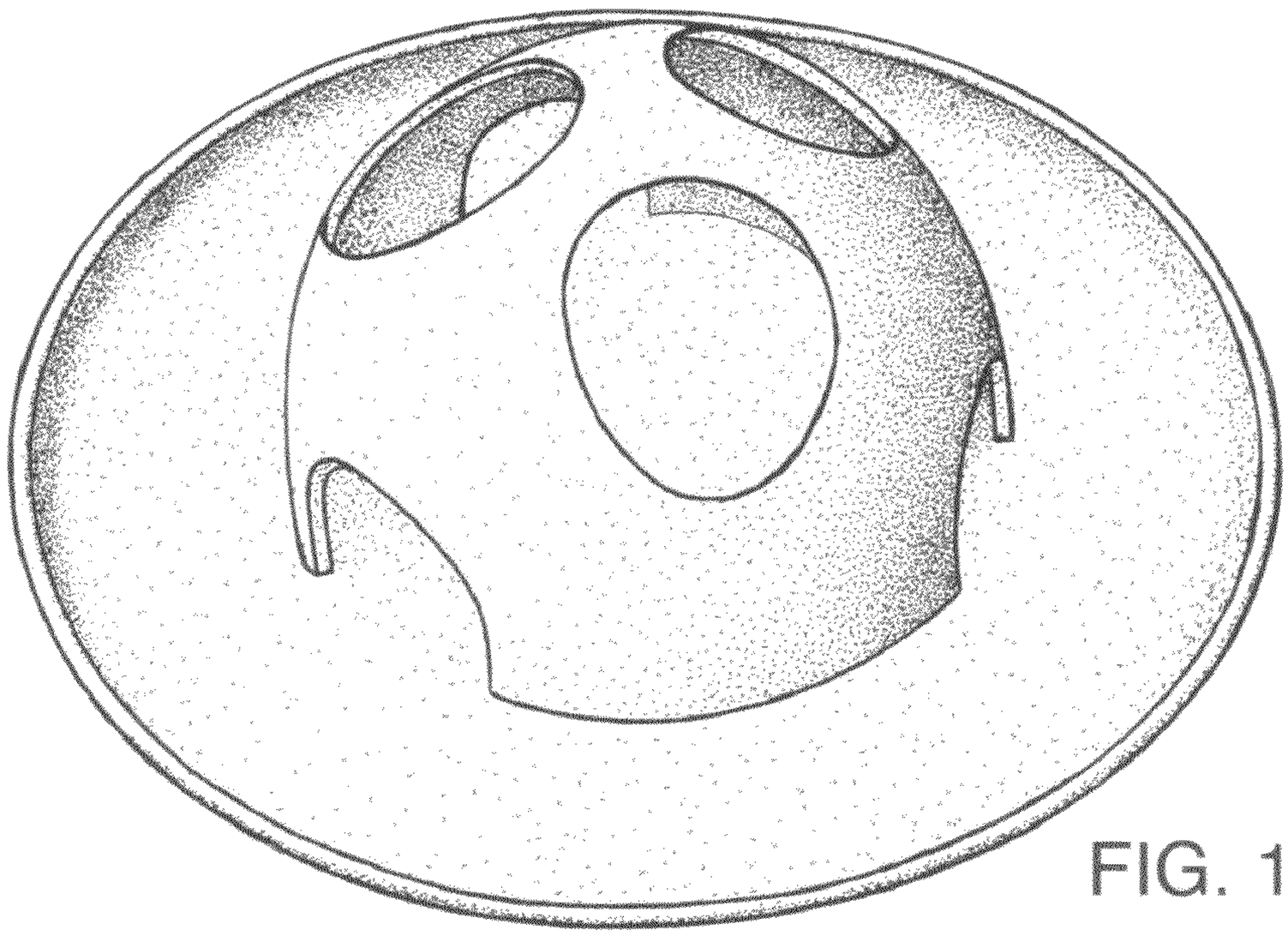


FIG. 1

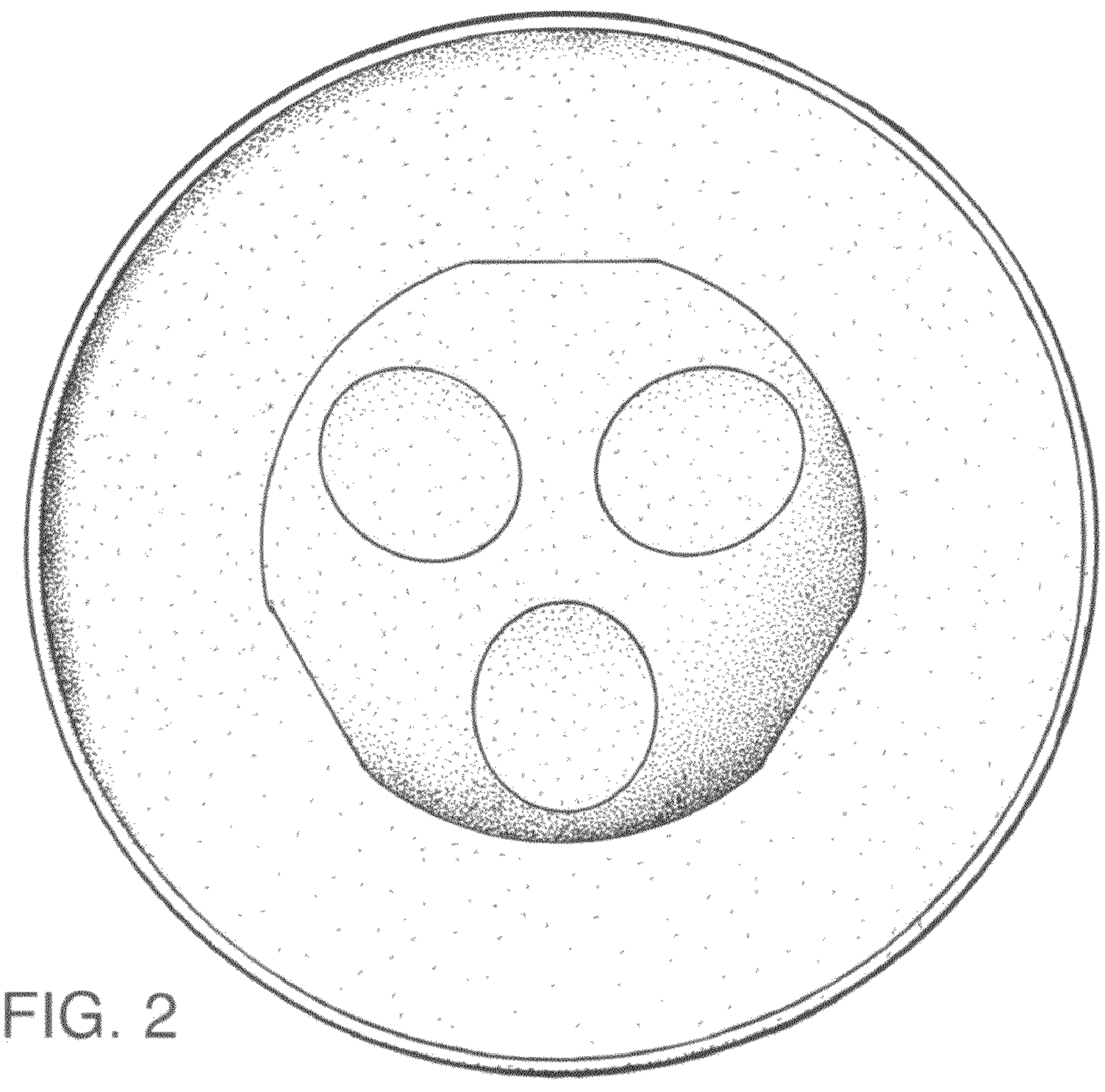


FIG. 2

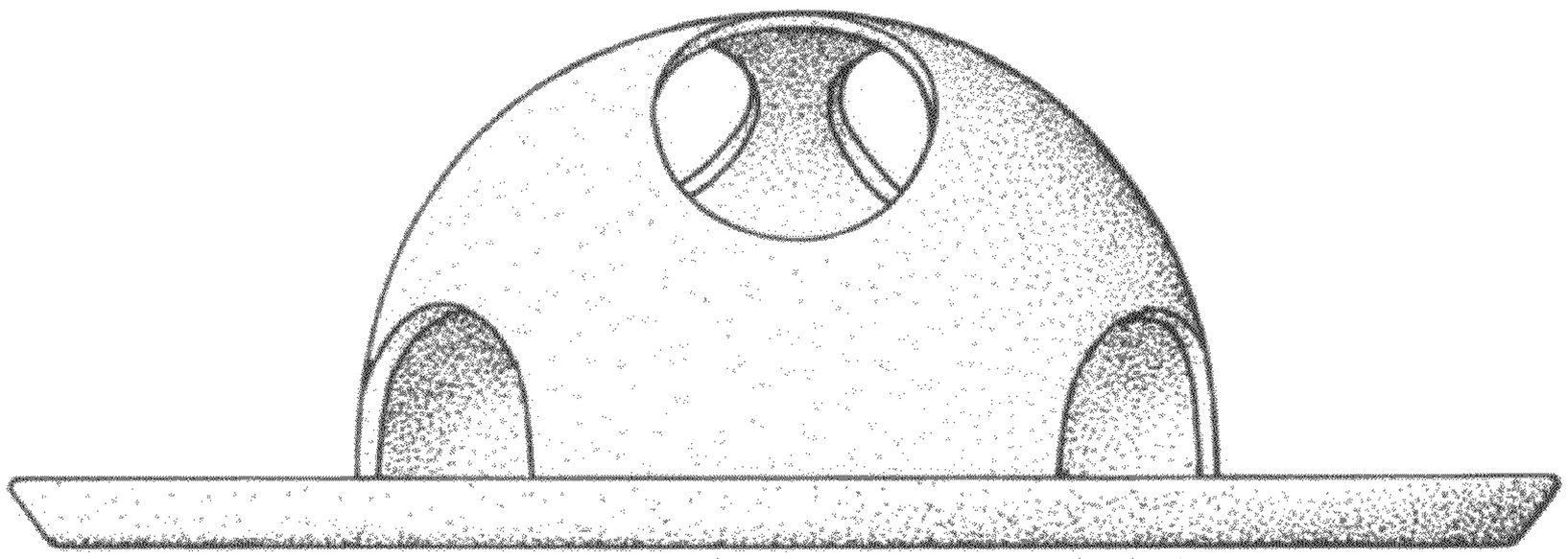


FIG. 3

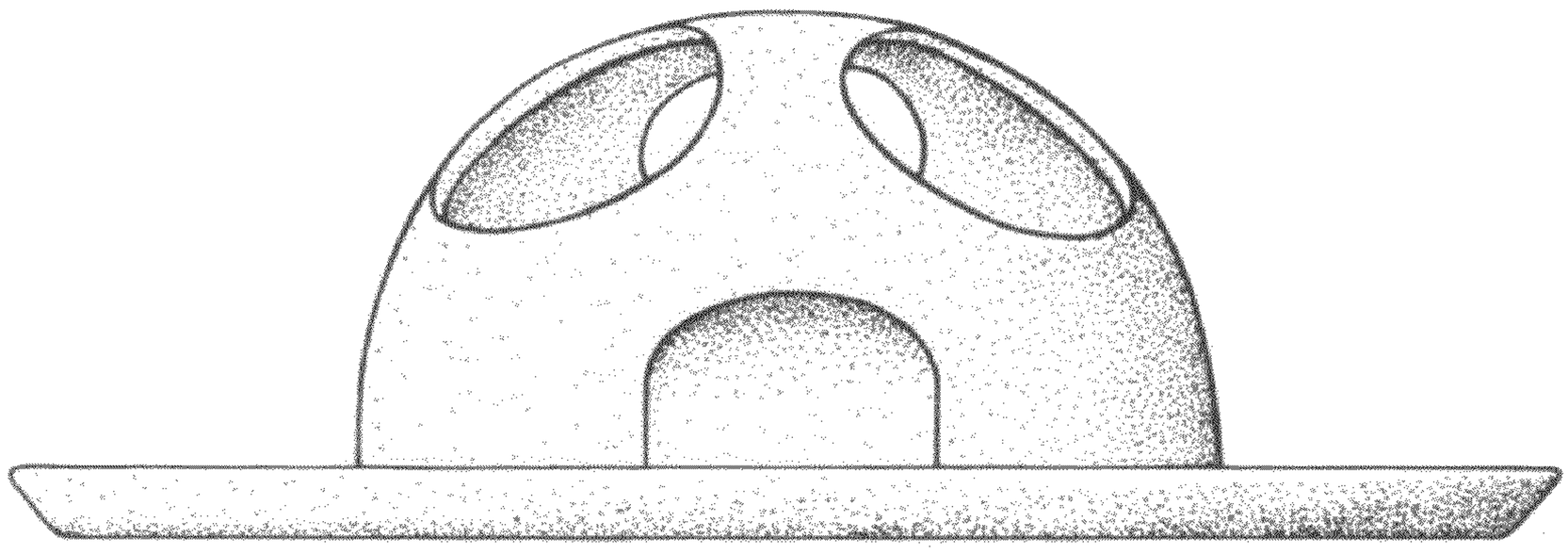


FIG. 4