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Allo Allo et al.

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(54) **COMPUTER CASE**

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D14/215, 216, 501, 189, 502, 176; D3/257,
D3/271.9, 200, 294, 903, 422, 258, 269, 201,
D3/211, 202-205, 207-210, 215; D9/519,
D9/668, 551, 715, 503, 420, 428, 680, 424,
D9/504, 426, 429; D6/434, 432, 351, 440,
D6/450, 467, 486, 303, 301; D7/540, 539,
D7/334, 332, 606, 628, 402, 710, 901, 515,
D7/510, 604, 301, 703, 702, 707, 511; 473/594,
473/571, 609, 280, 406, 570, 604; 273/144 B,
273/138.1, 456; 446/397, 484, 16, 73, 267,
446/473; 428/11; 206/776, 315.9, 457, 525,
206/315.91, 217; 229/122, 123.2; 220/4.25,
220/4.24, 660-662, 669, 675, 4.07, 913;
D19/90, 82, 36, 42, 44, 77, 78, 85, 97; D21/519,
D21/709, 713, 789, 794, 329, 588; D25/7,
D25/10, 13, 19, 26; D99/30, 37; D30/160;
52/81.1, 222, 73, DIG. 1; D4/116, 137; D28/76,
D28/78, 91, 91.1; D11/157, 131, 81; 15/104.94;
118/264; 427/242; 455/347; D10/6; D32/1;
D29/107; 463/46; D16/227; D26/125; 426/106,
426/112, 415, 419, 87; 383/103; 294/169;
101/DIG. 40; D18/14; 312/7.1, 208.3; 235/61 R,
235/1 R, 1 D; 150/165; 160/127, 23.1, 238;
439/577; 156/245, 274.4, 292, 304.2, 309.6;
219/770

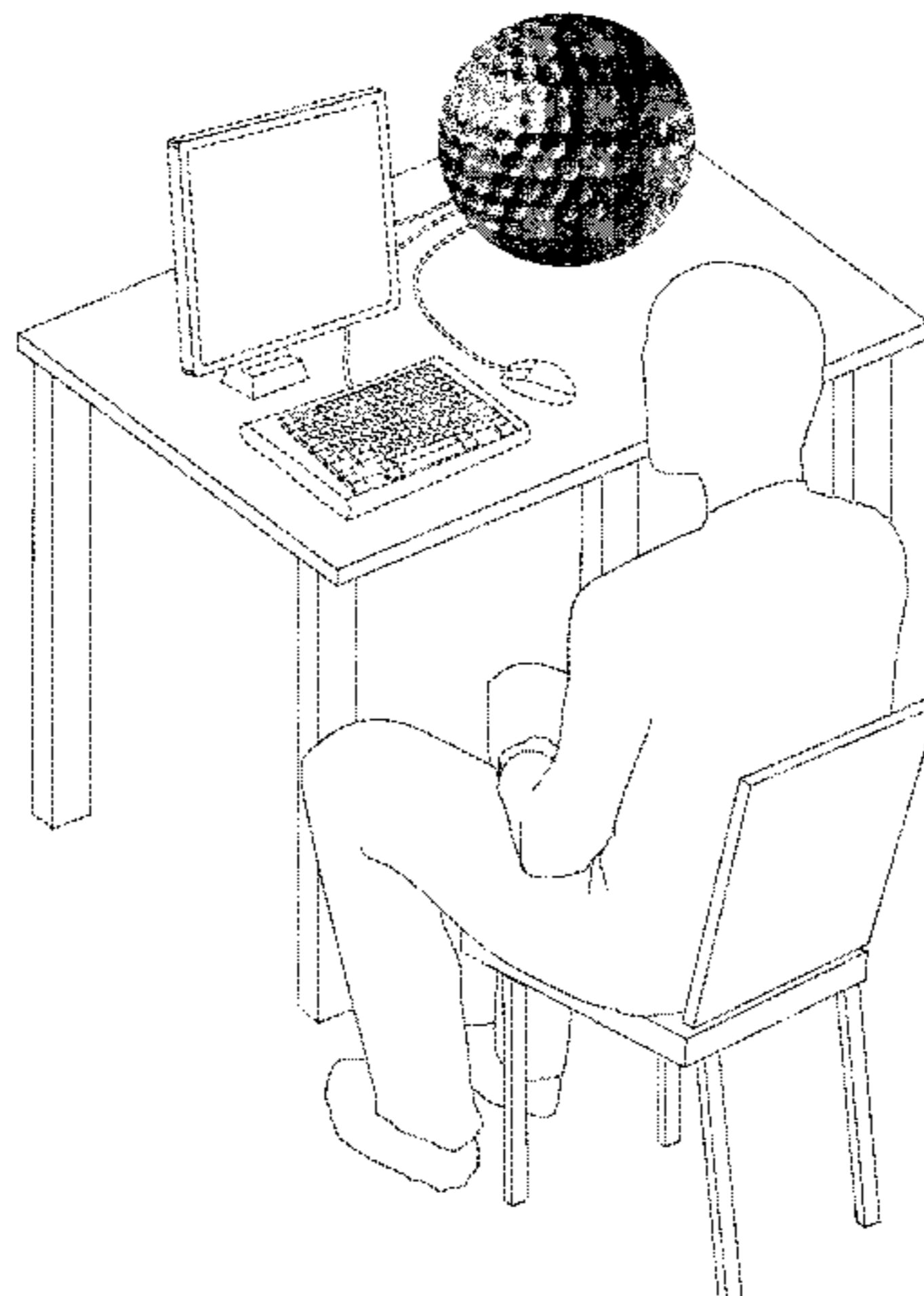
See application file for complete search history.

(56)

References Cited

U.S. PATENT DOCUMENTS

693,821	A *	2/1902	De Ford	273/144 B
D66,135	S *	12/1924	McLaughlin	D21/714
1,583,721	A *	5/1926	Kane	473/200
1,601,258	A *	9/1926	Pajer	128/203.17
1,795,732	A *	3/1931	Miller	473/353
1,861,948	A *	6/1932	Barkdoll	206/315.9
D90,935	S *	10/1933	Barrett	D10/15
2,014,022	A *	9/1935	Klein	601/6
D98,769	S *	3/1936	Horwitt	D10/15
2,092,728	A *	9/1937	Dearling	239/51.5
D112,545	S *	12/1938	Younghusband	D9/504
D122,184	S *	8/1940	Martin, Jr.	D9/680
D125,988	S *	3/1941	Anderson	D3/258
D133,539	S *	8/1942	Dow	D14/189
D136,524	S *	10/1943	Swainson	D9/418
D150,218	S *	7/1948	Fournier	D4/116
2,452,174	A *	10/1948	Arnold	426/106
D151,600	S *	11/1948	Colm	D21/406
D162,986	S *	4/1951	Punzak	D7/703
D173,847	S *	1/1955	Matsumoto	D7/539
2,708,138	A *	5/1955	Gooken	239/59
D175,210	S *	7/1955	Dreyfuss	D32/23
2,780,029	A *	2/1957	Anthony	446/409
2,784,512	A *	3/1957	Goodwin	428/8
2,796,697	A *	6/1957	Beyrodt	446/51
2,840,842	A *	7/1958	Kaheny	15/104.94
D186,872	S *	12/1959	Swann	D32/23
D186,892	S *	12/1959	Wilbur	D14/211
2,975,823	A *	3/1961	Ponnock	156/245
3,000,022	A *	9/1961	Cathey et al.	441/65
D193,899	S *	10/1962	Harrison	D8/40
D196,375	S *	9/1963	Fradette	D7/511
3,292,840	A *	12/1966	Schmidt	220/4.25
D207,843	S *	6/1967	Scott, Jr. et al.	D24/232
D209,710	S *	12/1967	Bruce et al.	D14/133
3,494,515	A *	2/1970	Fattori	222/548
D219,496	S *	12/1970	Lebedeff	D28/85
D220,769	S *	5/1971	LaHue	D21/709
3,624,939	A *	12/1971	Gossard	40/721
D223,692	S *	5/1972	Jaffe et al.	D3/294
D224,159	S *	7/1972	Griffin	D14/133
D224,233	S *	7/1972	Fujita	D14/371
3,679,212	A *	7/1972	Smith	273/144 B
D224,792	S *	9/1972	Knox	D30/118
D226,921	S *	5/1973	Cone et al.	D18/7



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D227,701	S	*	7/1973	Fujita	D14/126	D355,995	S	*	3/1995	Stoddard et al.	D6/450
D229,871	S	*	1/1974	Tibbs	D3/238	D357,500	S	*	4/1995	Mutterperl	D19/36
D231,401	S	*	4/1974	Fujita	D14/198	D358,324	S	*	5/1995	Mitchell	D9/668
3,836,308	A	*	9/1974	Upright	425/318	5,445,375	A	*	8/1995	Sweeny	473/570
3,841,039	A	*	10/1974	Farnsworth, III	52/81.1	5,476,408	A	*	12/1995	Hoeting et al.	446/419
D237,094	S	*	10/1975	Martin et al.	D21/709	D367,339	S	*	2/1996	Dunn	D28/67
D238,098	S	*	12/1975	Fink	D14/192	D367,907	S	*	3/1996	Sandstrom et al.	D21/794
D240,270	S	*	6/1976	Kawano	D14/171	D370,145	S	*	5/1996	Benjelloun	D6/513
D240,778	S	*	8/1976	Mason	D6/467	5,533,920	A	*	7/1996	Arad et al.	446/409
D240,883	S	*	8/1976	Press	D7/540	D373,310	S	*	9/1996	Trautmann	D9/441
D243,648	S	*	3/1977	Conroy	D7/703	D373,402	S	*	9/1996	Williamson	D21/791
D245,866	S	*	9/1977	Schuldenfrei et al.	D25/10	D373,762	S	*	9/1996	Samborsky	D14/440
D247,898	S	*	5/1978	Plomp et al.	D14/245	5,556,342	A	*	9/1996	Berberian	473/125
D249,089	S	*	8/1978	Studley	D18/14	D375,626	S	*	11/1996	Eaton et al.	D3/257
4,133,138	A	*	1/1979	Coons	446/16	D376,630	S	*	12/1996	Bradford et al.	D21/794
D253,551	S	*	11/1979	Roberts, Jr.	D25/7	D378,223	S	*	2/1997	Goodwin	D20/41
D254,716	S	*	4/1980	Mascia et al.	D9/776	D378,388	S	*	3/1997	Watson	D21/709
D259,084	S	*	5/1981	Stahel, II	D6/309	D378,562	S	*	3/1997	Miller et al.	D7/606
D260,023	S	*	7/1981	Pagani et al.	D21/324	D384,386	S	*	9/1997	Eakins	D21/794
D261,463	S	*	10/1981	Martin	D6/303	D384,587	S	*	10/1997	Ohren	D10/6
D264,364	S	*	5/1982	Pazurek	D21/713	D386,107	S	*	11/1997	Alcott	D11/81
4,331,251	A	*	5/1982	Berman et al.	220/4.21	D390,778	S	*	2/1998	Lee	D9/668
D265,454	S	*	7/1982	Martin	D6/303	D392,328	S	*	3/1998	Johansson	D20/29
4,359,631	A	*	11/1982	Lockwood et al.	235/381	D392,467	S	*	3/1998	Oldham	D6/303
D268,008	S	*	2/1983	Witt, Jr.	D9/668	5,743,180	A	*	4/1998	Arnke	101/35
D268,444	S	*	3/1983	Young	D30/117	D394,884	S	*	6/1998	Paolucci	D21/372
D268,558	S	*	4/1983	Young	D7/703	5,775,997	A	*	7/1998	Veatch	463/46
D273,652	S	*	5/1984	Lederman et al.	D7/540	5,792,496	A	*	8/1998	Fekete et al.	426/104
D274,986	S	*	8/1984	Mermelstein	D10/6	D398,714	S	*	9/1998	Delfini	D27/195
D275,281	S	*	8/1984	Adams, Jr.	D14/143	5,825,537	A	*	10/1998	Ushiyama	359/408
D275,282	S	*	8/1984	Adams, Jr.	D14/143	D400,440	S	*	11/1998	Tucker	D9/451
D276,626	S	*	12/1984	Lockwood	D20/2	D401,605	S	*	11/1998	Shirley	D16/227
D276,703	S	*	12/1984	Au	D10/15	D401,648	S	*	11/1998	Kasasima et al.	D21/709
D279,145	S	*	6/1985	Lippe	D3/294	5,839,577	A	*	11/1998	Friedler	206/315.1
D283,980	S	*	5/1986	Haswell	D9/668	D404,195	S	*	1/1999	Beals	D3/208
4,592,936	A	*	6/1986	Ferguson	428/11	D406,291	S	*	3/1999	Stiefel	D21/709
D284,658	S	*	7/1986	Hazlett	D14/143	5,878,443	A	*	3/1999	Seiler	2/426
D287,988	S	*	1/1987	Billinghurst	D21/713	D409,050	S	*	5/1999	Anderson et al.	D7/606
D288,258	S	*	2/1987	Oden	D99/30	D409,443	S	*	5/1999	Clark et al.	D7/515
4,653,758	A	*	3/1987	Solheim	473/377	D409,889	S	*	5/1999	Kim	D8/42
4,660,834	A	*	4/1987	Carrigan	473/165	D413,598	S	*	9/1999	Cheung	D14/501
D291,991	S	*	9/1987	Lee	D14/147	D415,929	S	*	11/1999	D'Arrigo	D7/515
4,691,824	A	*	9/1987	Schindler	206/315.9	D417,955	S	*	12/1999	Sletten	D3/257
D293,690	S	*	1/1988	Adler	D19/78	D419,388	S	*	1/2000	Hansen	D7/606
4,737,134	A	*	4/1988	Rumsey	446/409	D420,003	S	*	2/2000	Dervish	D14/189
4,760,774	A	*	8/1988	Lin	99/299	D420,861	S	*	2/2000	Hansen	D7/606
D299,445	S	*	1/1989	Lee	D11/153	D421,033	S	*	2/2000	Shirley et al.	D16/227
4,872,854	A	*	10/1989	Hesu	439/577	D421,035	S	*	2/2000	Shirley et al.	D16/227
4,890,838	A	*	1/1990	Rudell et al.	273/138.1	D421,167	S	*	2/2000	Bacon et al.	D34/1
D312,292	S	*	11/1990	Retacco et al.	D21/794	D421,989	S	*	3/2000	Cheung	D14/502
5,009,427	A	*	4/1991	Stiefel et al.	473/379	D422,692	S	*	4/2000	Quinones	D23/367
5,049,107	A	*	9/1991	De Nittis	446/397	D425,706	S	*	5/2000	Calderone	D4/116
D321,235	S	*	10/1991	Weber	D21/789	D426,858	S	*	6/2000	Straus et al.	D21/329
D324,106	S	*	2/1992	Greenblatt	D24/200	6,073,581	A	*	6/2000	Wang	119/51.01
D326,114	S	*	5/1992	Murtagh	D19/97	D430,380	S	*	8/2000	Diamond	D99/30
D326,455	S	*	5/1992	Kanellos	D14/189	6,098,571	A	*	8/2000	Axelrod et al.	119/707
5,116,255	A	*	5/1992	Keeling et al.	119/475	D432,130	S	*	10/2000	Smith et al.	D14/403
D327,376	S	*	6/1992	Piccamiglio	D6/358	D433,066	S	*	10/2000	Porter	D19/90
D327,775	S	*	7/1992	Turner	D3/271.9	D434,038	S	*	11/2000	Ho	D14/408
D329,485	S	*	9/1992	Hollinger	D21/795	D435,602	S	*	12/2000	Podd et al.	D21/329
D330,710	S	*	11/1992	Lee	D14/126	D439,621	S	*	3/2001	Podd et al.	D21/329
D333,784	S	*	3/1993	Goodman	D9/424	D440,461	S	*	4/2001	Mak	D7/332
D337,474	S	*	7/1993	Ferger	D7/301	6,237,538	BI	*	5/2001	Tsengas	119/707
D339,240	S	*	9/1993	Perkins	D6/303	D443,793	S	*	6/2001	Ethridge	D7/332
D341,745	S	*	11/1993	Mitchell	D7/301	D445,064	S	*	7/2001	Han	D11/152
D343,327	S	*	1/1994	Bailey et al.	D7/301	D446,823	S	*	8/2001	Podd et al.	D21/329
D345,788	S	*	4/1994	Green	D23/366	D447,471	S	*	9/2001	Andre et al.	D14/216
D347,787	S	*	6/1994	Galmines et al.	D8/387	D452,303	S	*	12/2001	Steiner	D23/379
D349,902	S	*	8/1994	Hanig	D14/176	6,346,664	BI	*	2/2002	Shuen	84/402
5,339,486	A	*	8/1994	Persic, Jr.	15/244.1	D454,993	S	*	3/2002	Herrenbruck	D30/160
D350,630	S	*	9/1994	Smith	D32/1	6,379,271	BI	*	4/2002	Arnke	473/406
5,351,650	A	*	10/1994	Graves	119/707	D458,260	S	*	6/2002	Moss et al.	D14/403
D355,334	S	*	2/1995	Minor	D7/606	D458,639	S	*	6/2002	Anderson	D19/82

D460,693 S *	7/2002	Flowers	D9/519
6,418,673 B1 *	7/2002	Flowerday	52/81.1
D462,905 S *	9/2002	Siegel et al.	D9/451
D465,695 S *	11/2002	Favela	D7/334
D465,733 S *	11/2002	Hill	D9/519
D465,961 S *	11/2002	Favela	D7/332
D466,360 S *	12/2002	Favela	D7/334
D469,628 S *	2/2003	Strohfus	D6/450
D469,744 S *	2/2003	Lam	D14/126
D471,223 S *	3/2003	Whitney	D16/225
D473,160 S *	4/2003	Weissman	D11/220
D474,335 S *	5/2003	von Schmidt et al.	D3/202
D474,372 S *	5/2003	Leon	D7/515
D474,464 S *	5/2003	Chiu	D14/371
D475,288 S *	6/2003	Hoffmann et al.	D9/426
D476,095 S *	6/2003	Baarman et al.	D26/2
D478,366 S *	8/2003	Lombardi	D21/708
D478,813 S *	8/2003	Beene	D9/519
D482,282 S *	11/2003	Angeletta	D9/451
D484,203 S *	12/2003	Kasashima	D21/709
6,666,741 B1 *	12/2003	Wilson	446/175
D485,251 S *	1/2004	Lee	D14/509
D489,289 S *	5/2004	Porter	D11/157
D490,304 S *	5/2004	Landers	D9/668
D492,455 S *	6/2004	Herrenbruck	D30/160
D500,998 S *	1/2005	Inoue	D14/171
D504,979 S *	5/2005	Lai	D28/76
D505,050 S *	5/2005	Johnson et al.	D7/606
D505,688 S *	5/2005	Allen	D16/227
D507,186 S *	7/2005	Bleaman	D9/668
D507,305 S *	7/2005	Dill	D19/90
D512,048 S *	11/2005	Borsboom	D14/216
D514,093 S *	1/2006	Borsboom	D14/216
6,986,719 B2 *	1/2006	Kennedy, III	473/378
D515,561 S *	2/2006	Sung	D14/300
D516,105 S *	2/2006	Bradley et al.	D16/202
D517,856 S *	3/2006	Krasne	D7/354
D524,268 S *	7/2006	Reza	D14/126
D526,239 S *	8/2006	Porter	D11/133
D528,165 S *	9/2006	Serrano Gomez et al.	D20/3
D529,680 S *	10/2006	Broikos	D99/30
D531,931 S *	11/2006	Bulan	D11/157
D533,152 S *	12/2006	Nakata	D14/126
7,166,047 B2 *	1/2007	May et al.	473/569
D543,244 S *	5/2007	Tsuruha	D19/73
D545,296 S *	6/2007	Yang	D14/500
D547,430 S *	7/2007	Low	D23/364
D547,899 S *	7/2007	VanderSchuit	D26/125
D552,054 S *	10/2007	Pena Angarita	D14/498
D553,996 S *	10/2007	Healy et al.	D9/668
D560,510 S *	1/2008	Lepoitevin	D9/668
D561,242 S *	2/2008	Dahl	D18/4.6
D562,488 S *	2/2008	Weiser	D26/73
D563,412 S *	3/2008	Faurous	D14/408
D564,396 S *	3/2008	Porter	D11/157
D564,824 S *	3/2008	Henry	D7/334
D567,636 S *	4/2008	Morris et al.	D8/358
7,367,283 B2 *	5/2008	Aboujaoude et al.	119/707
D573,026 S *	7/2008	Tsai	D9/519
D576,423 S *	9/2008	Weldon	D6/434

D577,390 S *	9/2008	Collier	D21/405
D577,486 S *	9/2008	Kudarauskas	D3/211
D578,002 S *	10/2008	Canamasas Puigbo	D9/519
D586,255 S *	2/2009	Rashid et al.	D11/152
2002/0090878 A1 *	7/2002	Holmes	446/15
2003/0199339 A1 *	10/2003	Cohen	473/378
2006/0201941 A1 *	9/2006	Lee	220/4.21

* cited by examiner

Primary Examiner—Susan Moon Lee
(74) Attorney, Agent, or Firm—McAndrews, Held & Malloy, Ltd.

(57) **CLAIM**

The ornamental design for a computer case, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a computer case showing our new design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a back elevation view thereof;
FIG. 4 is left side elevation view thereof;
FIG. 5 is a right side elevation thereof;
FIG. 6 is a top plan view thereof;
FIG. 7 is a bottom plan view thereof;
FIG. 8 is a front top perspective thereof;
FIG. 9 is a back top perspective thereof;
FIG. 10 is a front elevation view thereof in exploded condition;
FIG. 11 is a back elevation view thereof in exploded condition;
FIG. 12 is a right side elevation view thereof in exploded condition;
FIG. 13 is a front top perspective thereof in exploded condition;
FIG. 14 is a back top perspective thereof in exploded condition;
FIG. 15 is a back bottom perspective thereof in exploded condition; and,
FIG. 16 is a front bottom perspective view thereof in exploded condition.

The broken lines in the drawings represent environmental subject matter and form no part of the claimed design. Further, the broken lines immediately adjacent the shaded portions of the design form the boundary of the design, with the broken lines forming no part of the claimed design.

1 Claim, 16 Drawing Sheets

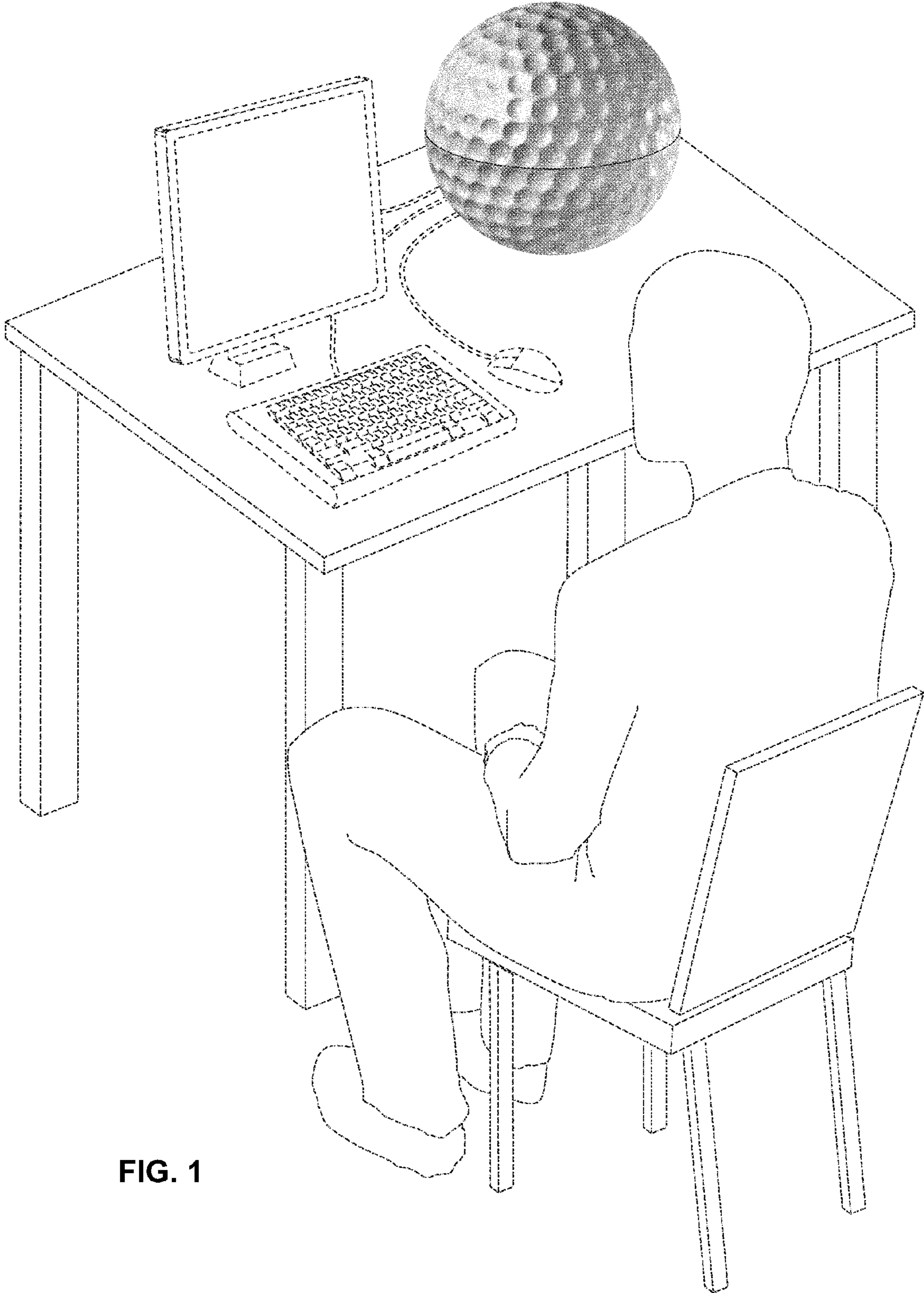


FIG. 1

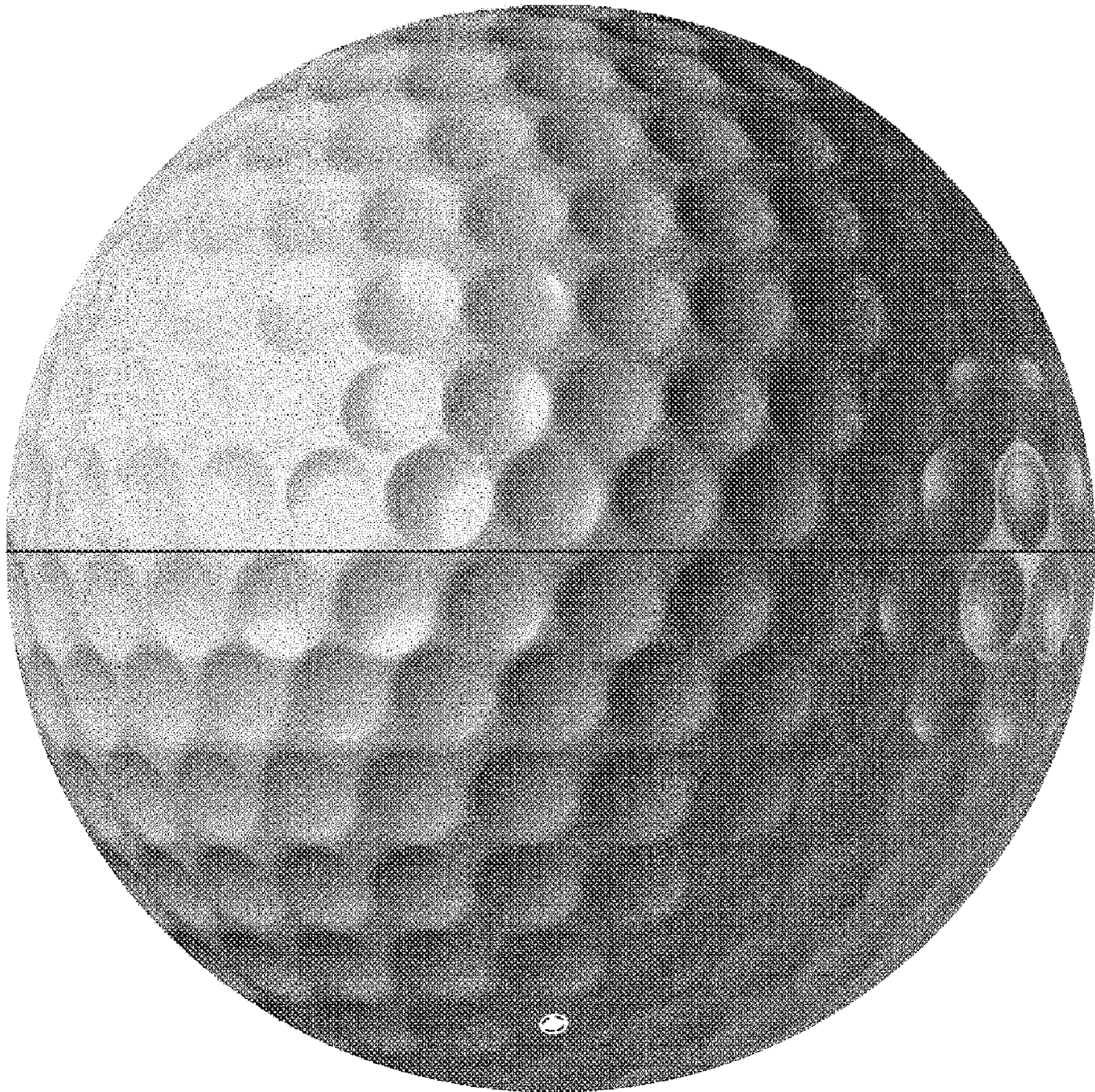


FIG. 2

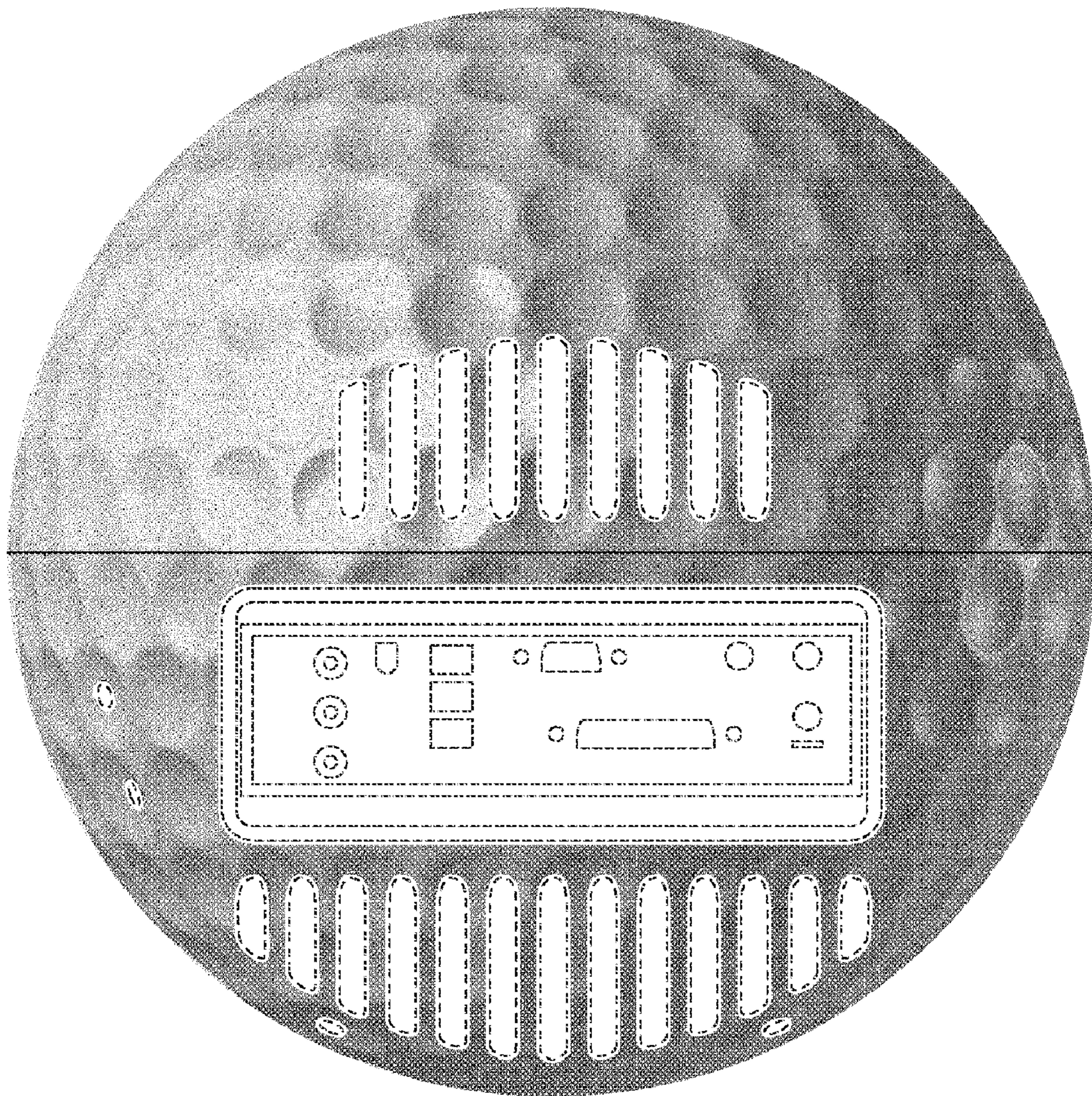


FIG. 3

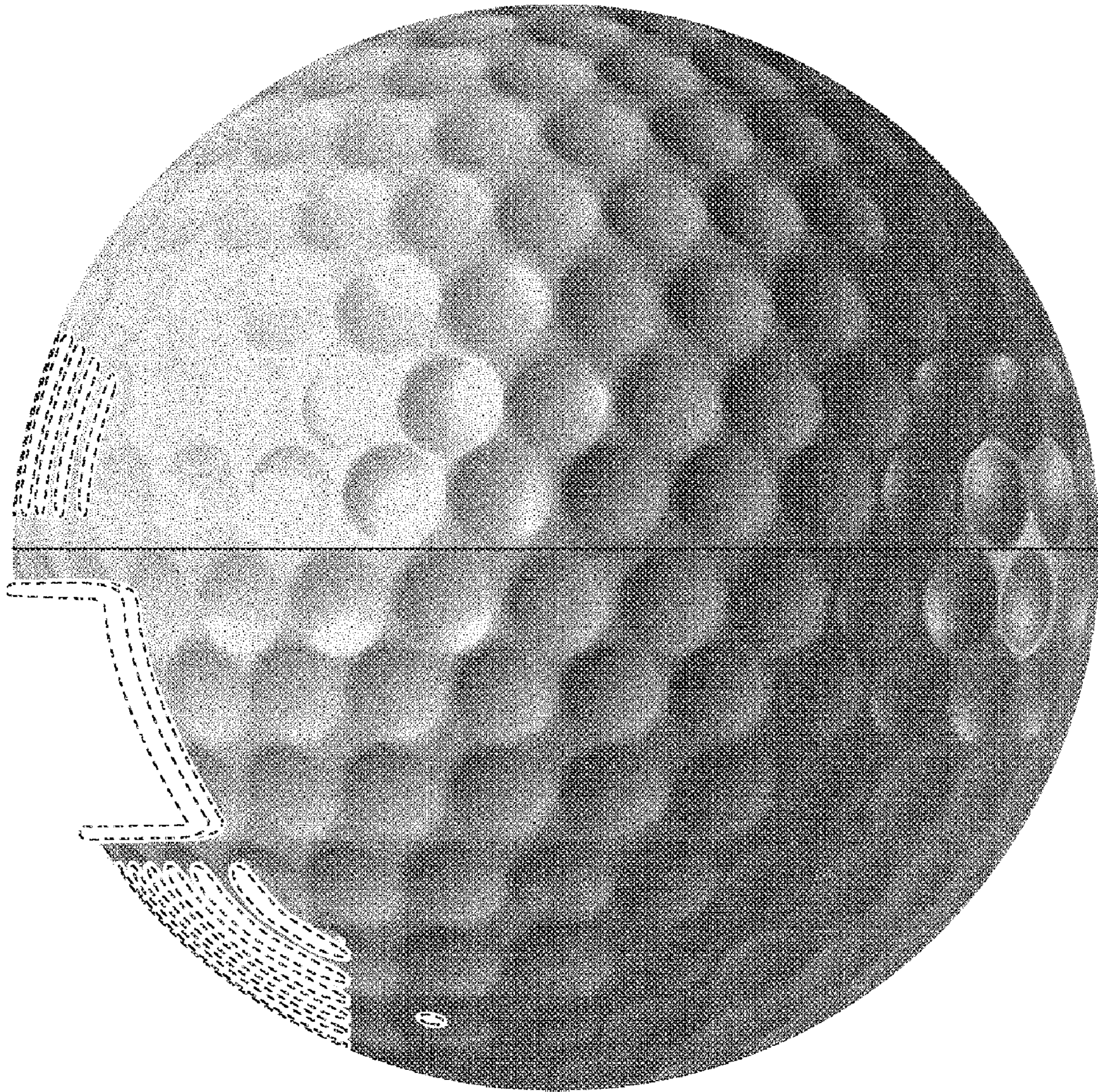


FIG. 4

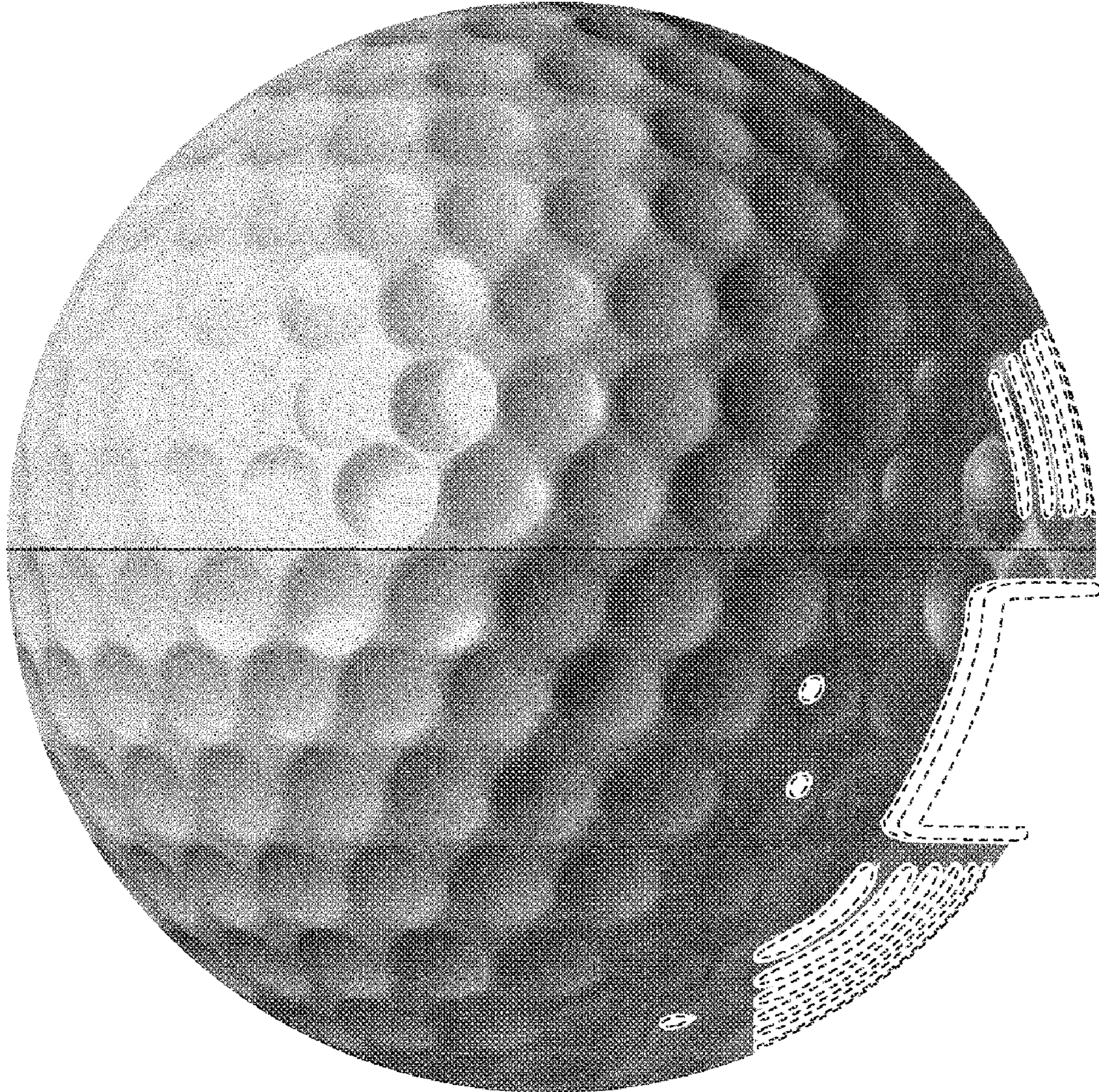


FIG. 5

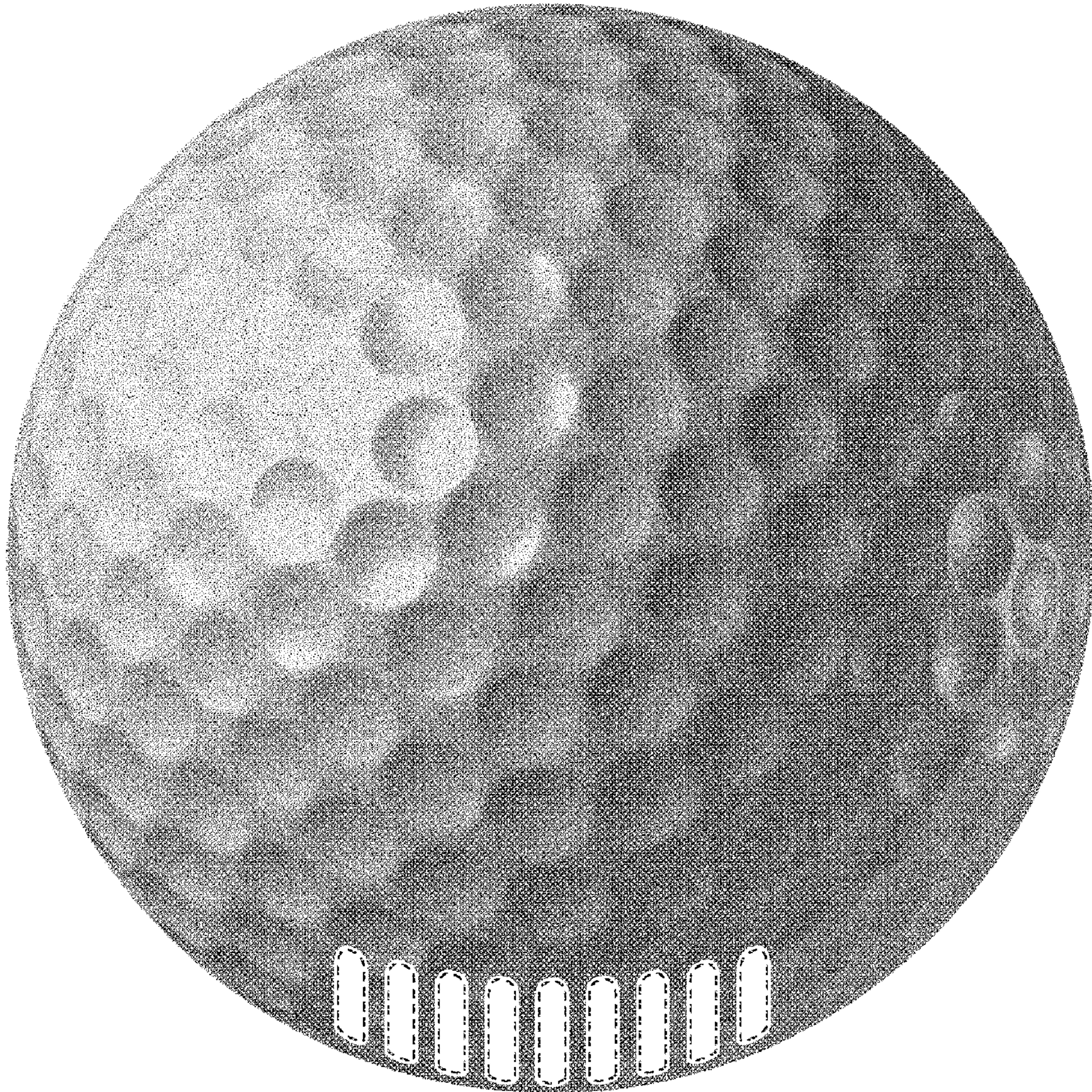


FIG. 6

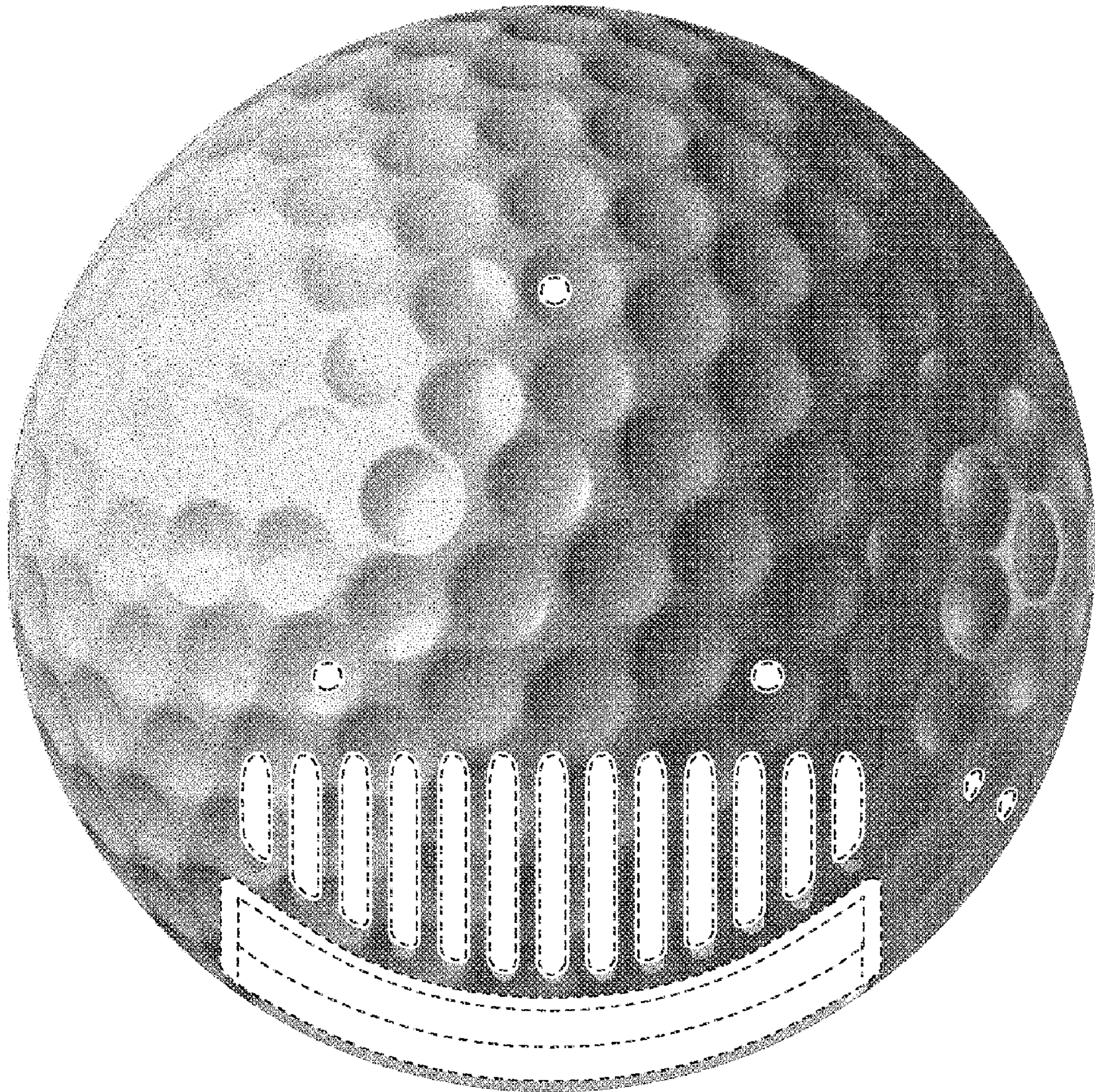


FIG. 7

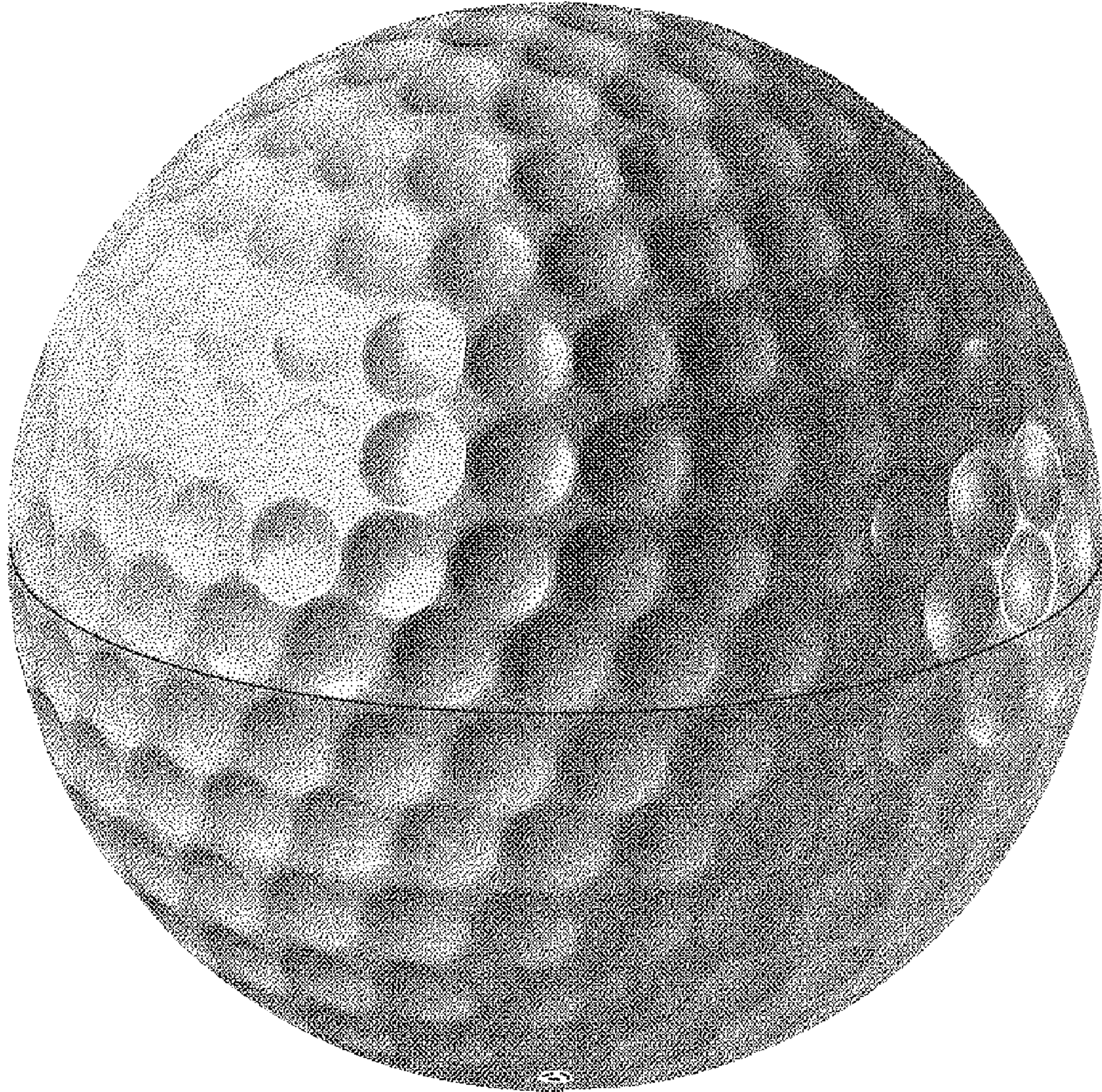


FIG. 8

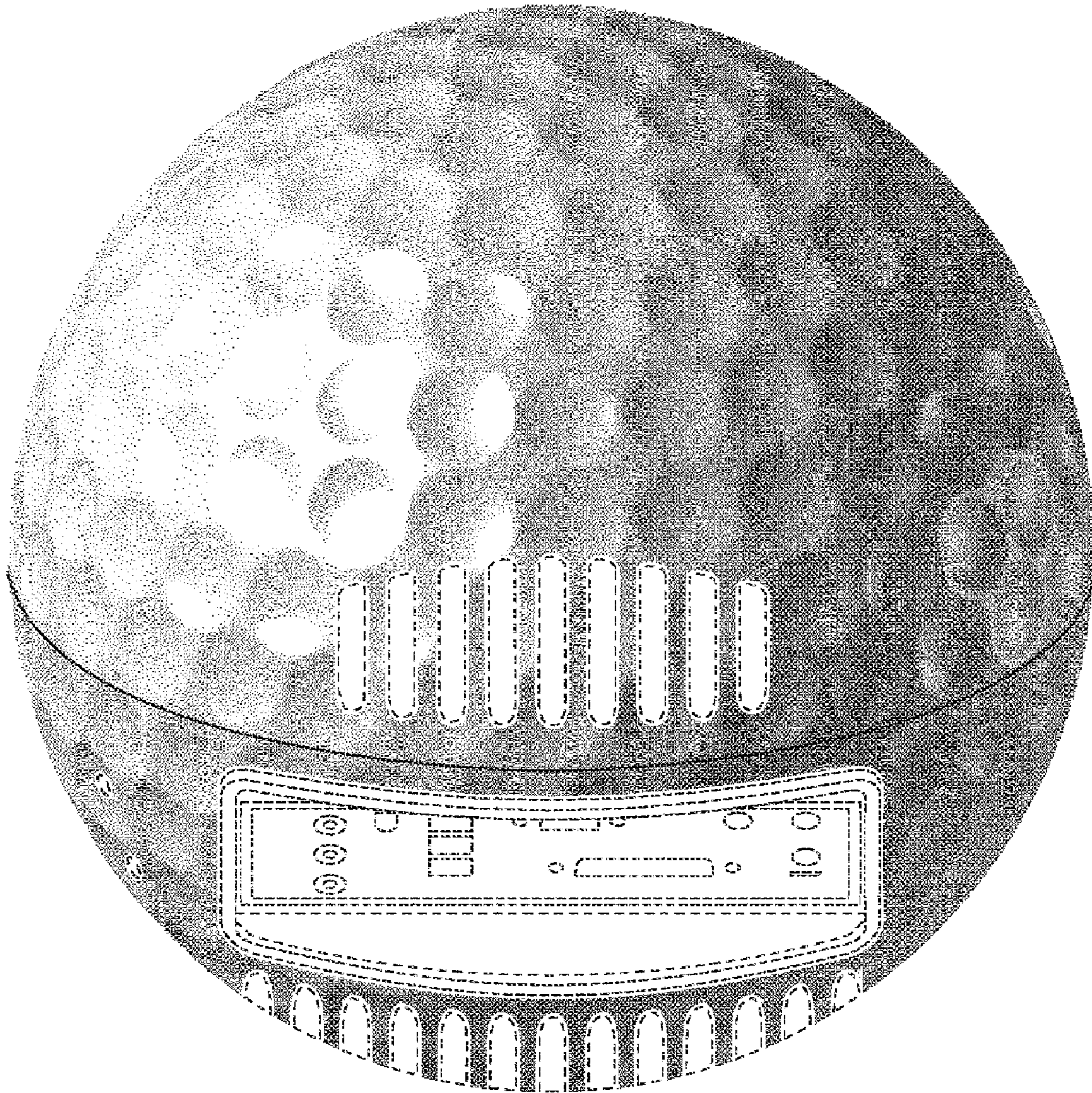


FIG. 9

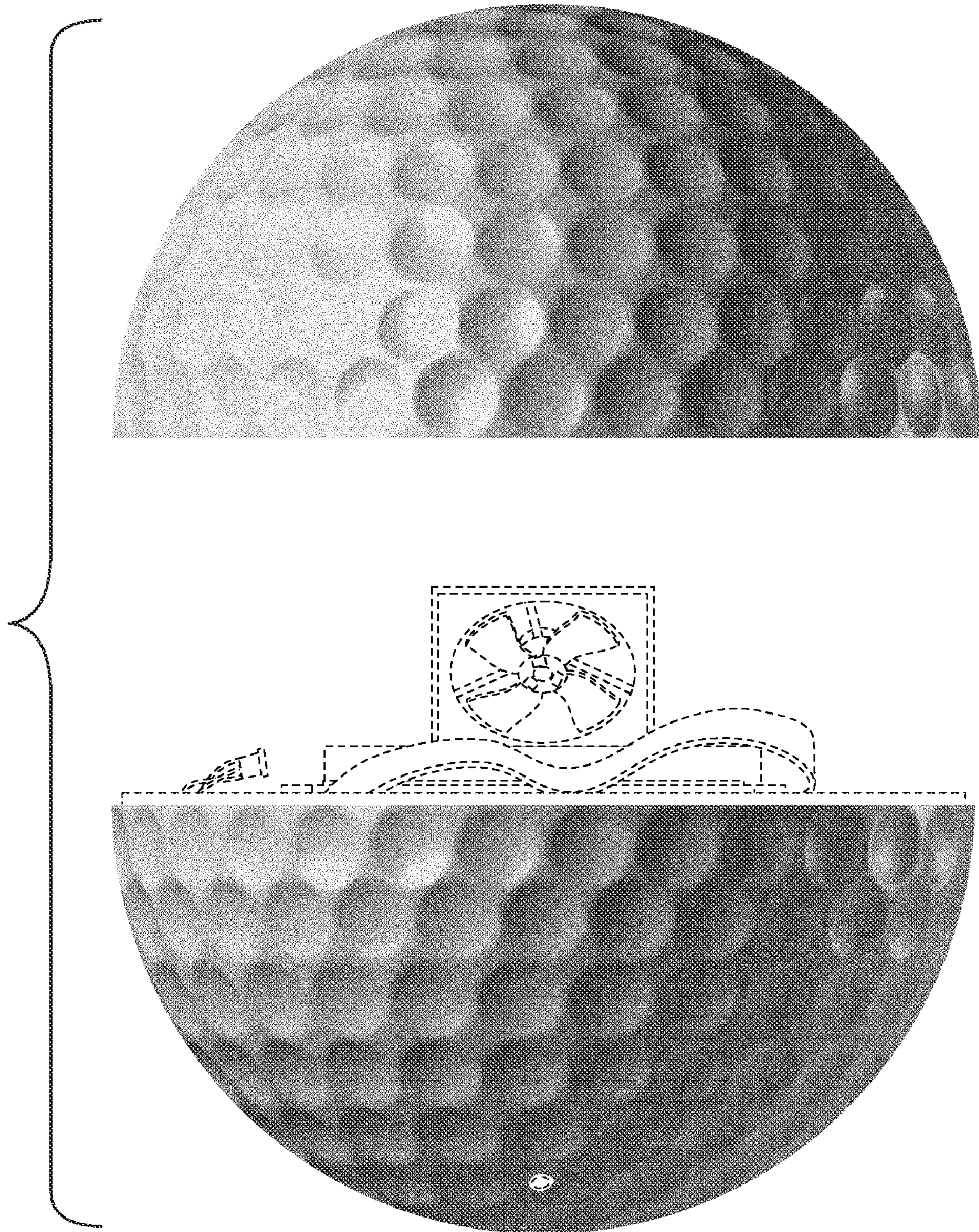


FIG. 10

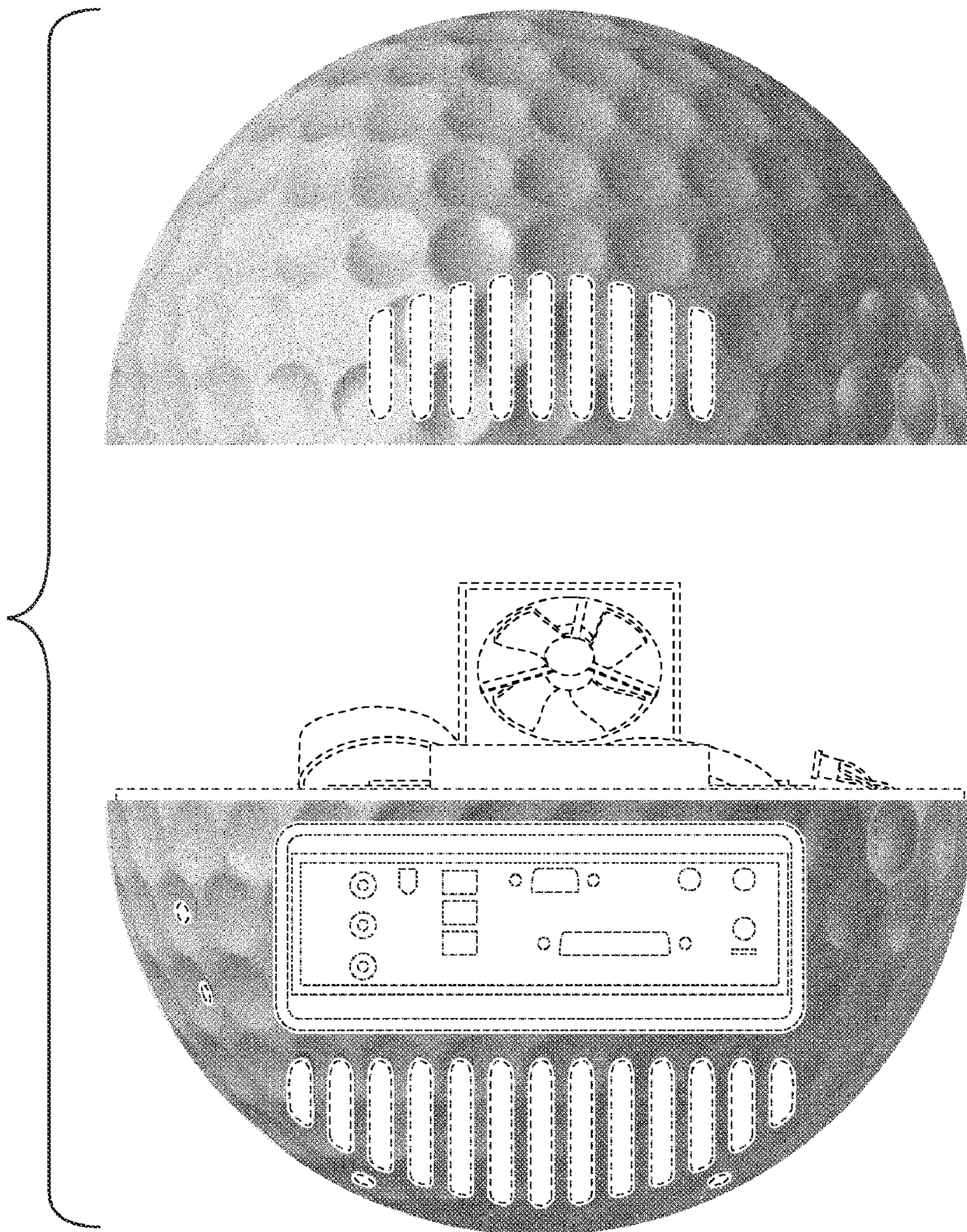


FIG. 11

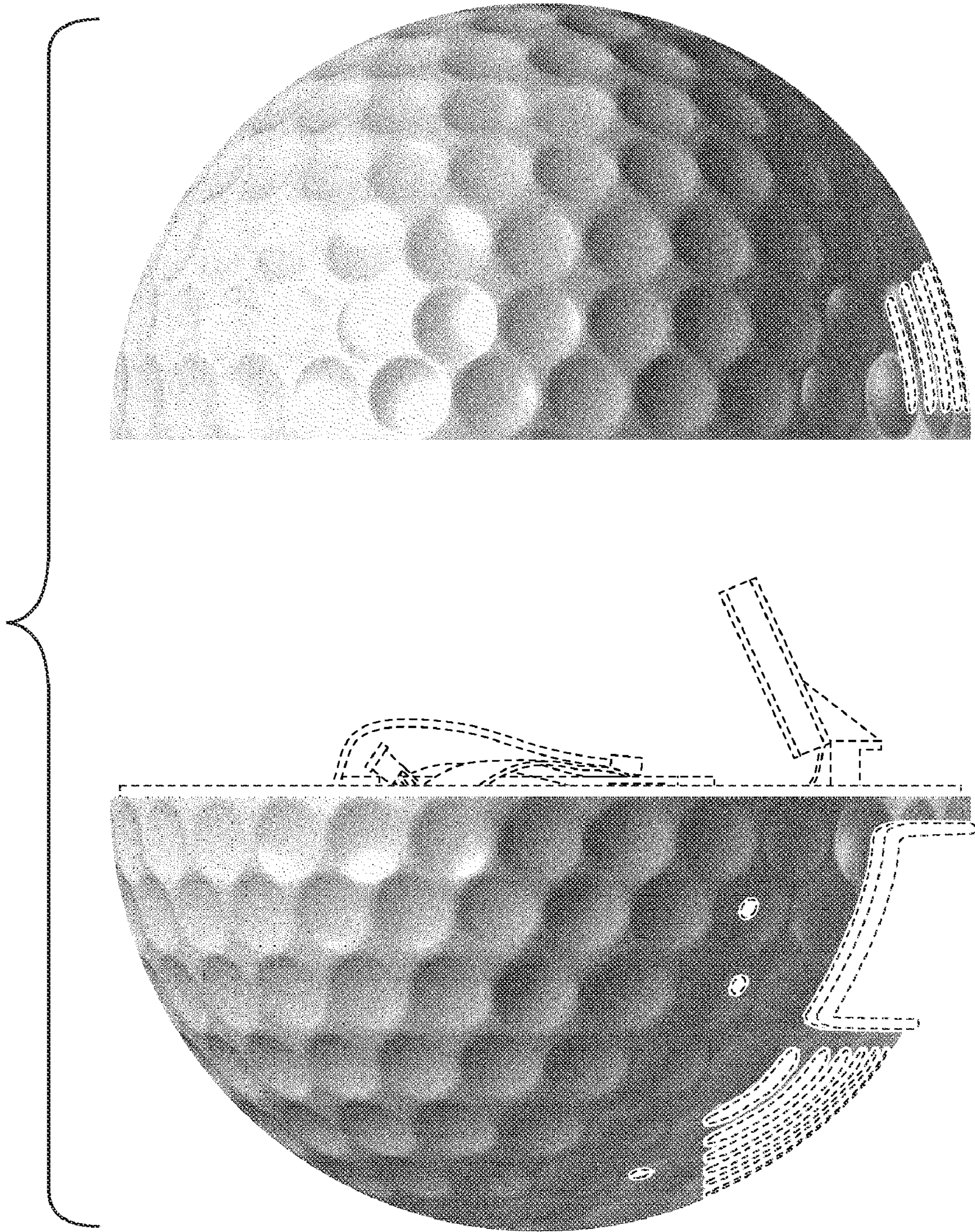


FIG. 12

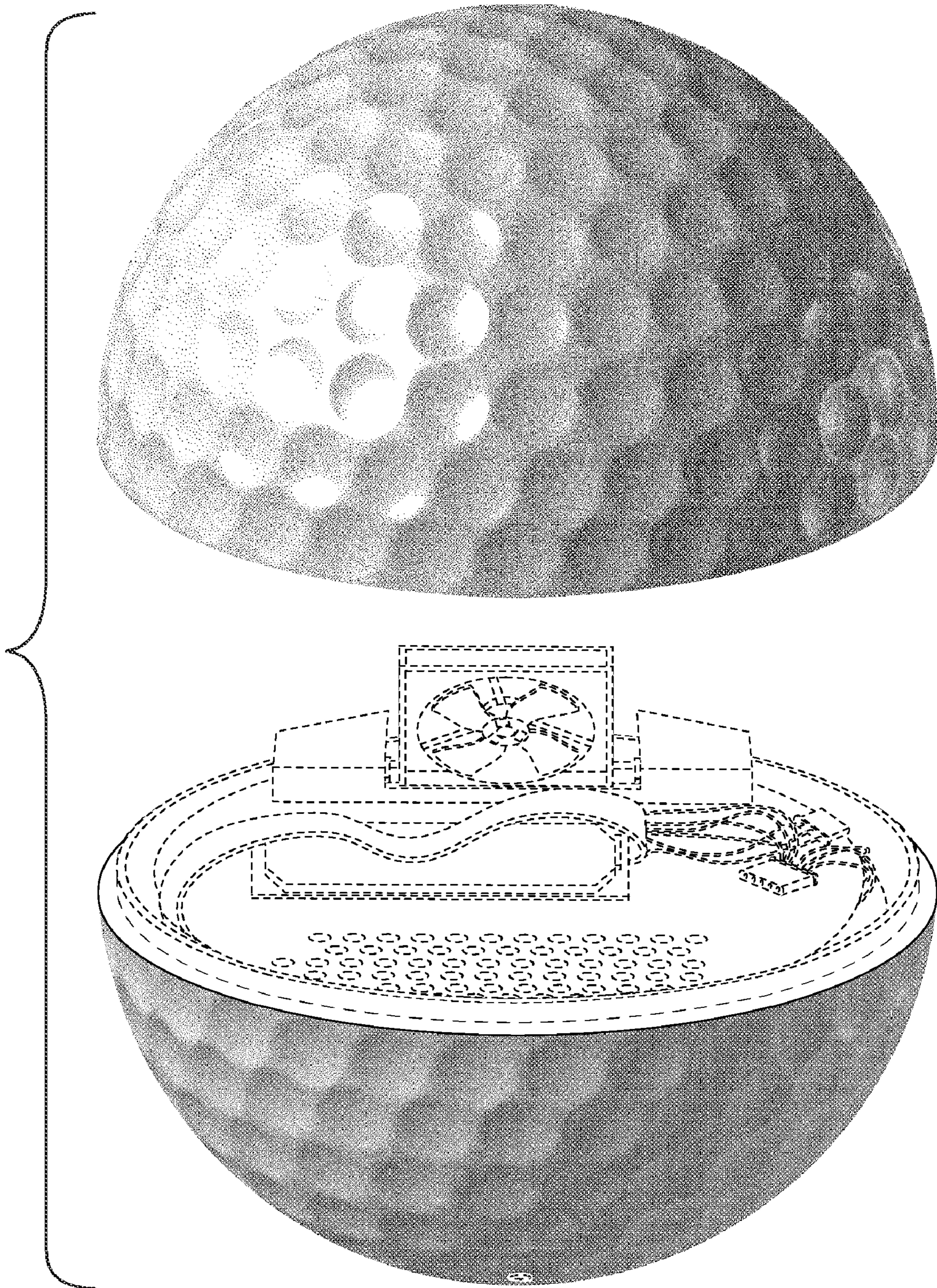


FIG. 13

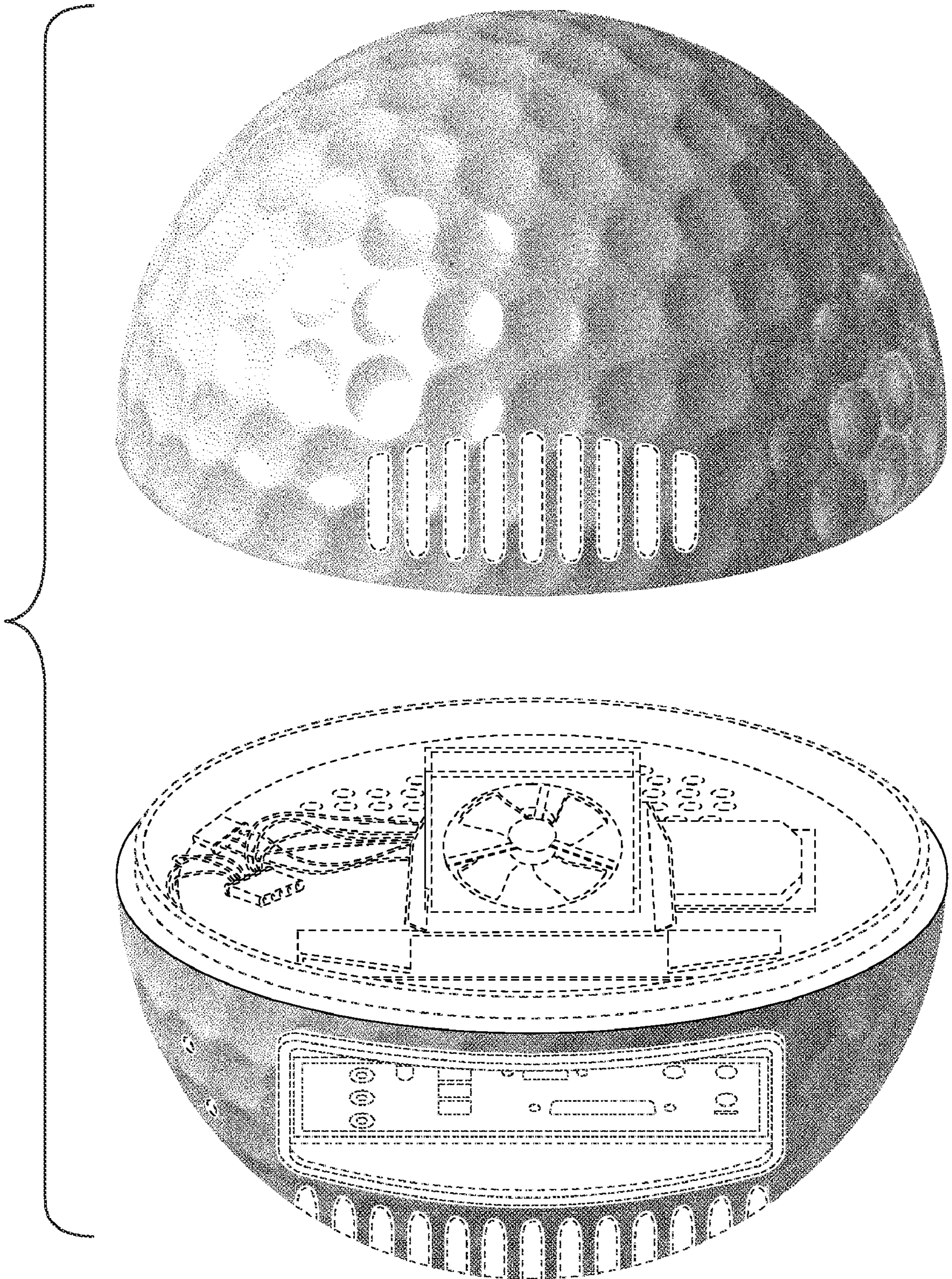


FIG. 14

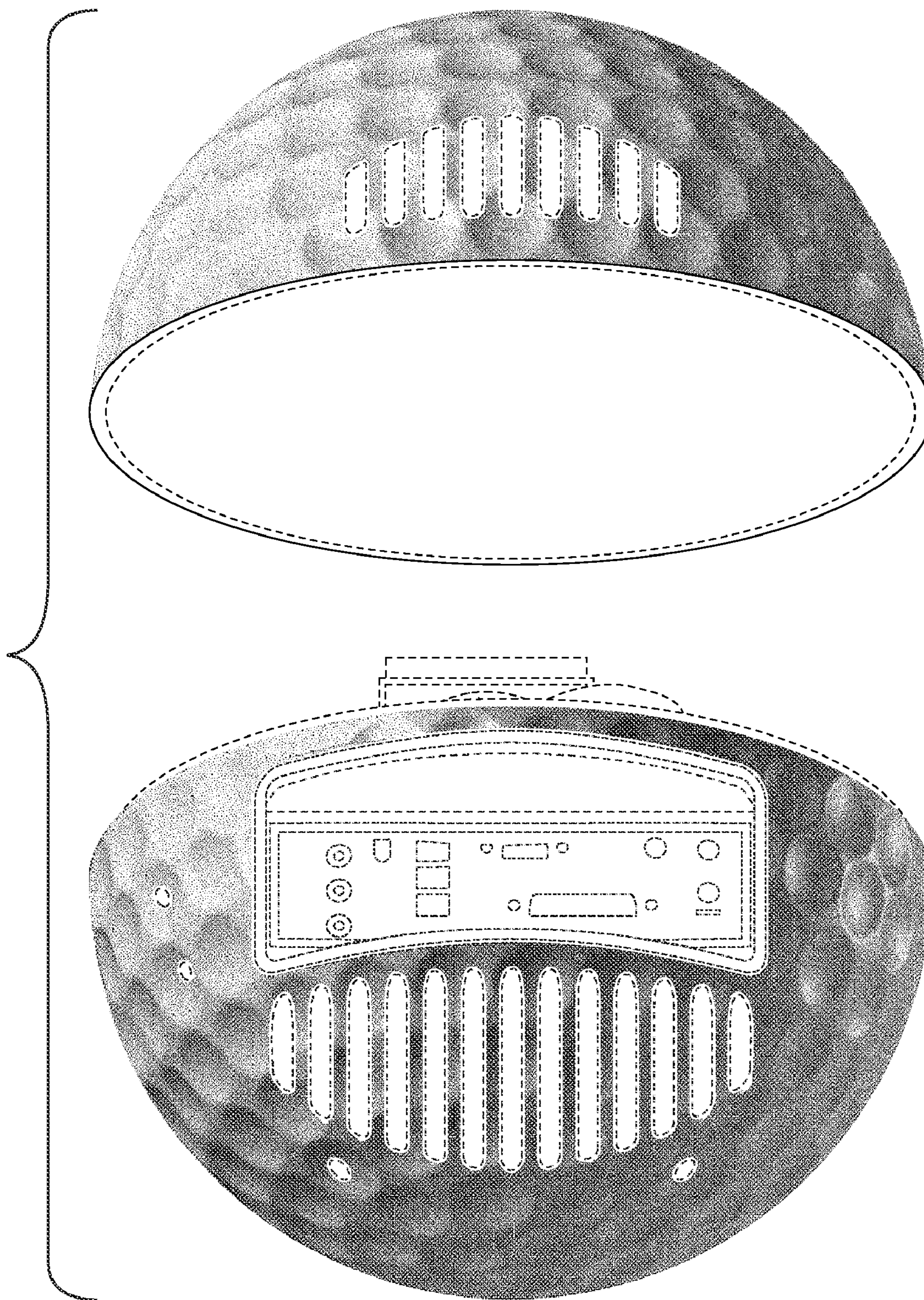


FIG. 15

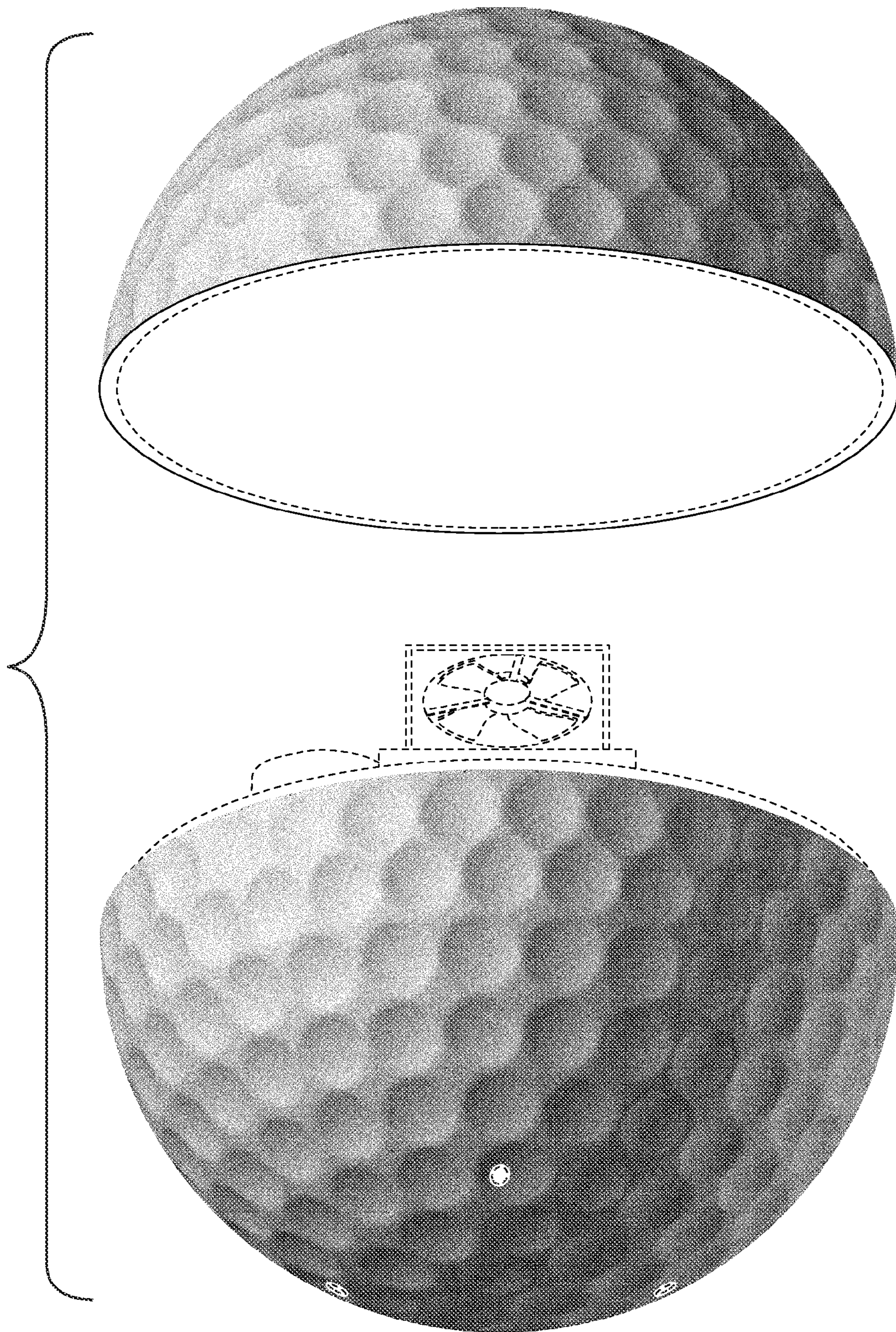


FIG. 16