

US00D702892S

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

(10) **Patent No.:** **US D702,892 S**

(45) **Date of Patent:** **** Apr. 15, 2014**

(54) **COMBINED PET FOOD CONTAINER AND FEEDER BOWLS**

D162,903 S * 4/1951 Trautvetter D34/39
D167,578 S * 8/1952 Lipson D34/39

(Continued)

(75) Inventor: **Nikolai Duvigneau, Zichron Yaacov (IL)**

Primary Examiner — Susan Moon Lee

(73) Assignee: **Curver Luxembourg Sarl, Neidercorn (LU)**

(74) *Attorney, Agent, or Firm* — Nath, Goldberg & Meyer; Jerald L. Meyer; Scott Langford

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

(57) **CLAIM**

(21) Appl. No.: **29/394,412**

I claim the ornamental design for a combined pet food container and feeder bowls, as shown and described.

(22) Filed: **Jun. 16, 2011**

DESCRIPTION

(51) **LOC (10) Cl.** **30-03**

(52) **U.S. Cl.**

USPC **D30/121; D30/129; D30/130; D30/133**

(58) **Field of Classification Search**

USPC D30/121, 122, 129–133; 119/61.5, 119/51.01, 61.56, 51.03, 59, 62, 63, 51.5, 119/57.8, 74, 61.54, 61.55, 61.57, 61.53, 119/61.1, 61.3, 58, 61.2; 312/204; 248/151, 248/188, 315; 108/156, 153.1–157; 220/23.87, 630, 737, 743, 9.4, 495.01, 220/574, 212, 255, 23.83, 23.4, 555, 220/592.25, 915.2, 902, 592.21, 735, 23.88, 220/694; 206/515, 223, 584, 545, 523; D7/586, 543, 550.1, 587, 505, 584, D7/545, 500, 553.1–553.8, 546, 555, 556, D7/504, 565, 562, 602, 704–706, 621, 600, D7/601, 407, 402, 607, 709, 701; D9/429; 43/109; D22/122; 99/430, DIG. 15; 294/160, 143, 1.3, 146; 211/74; 383/33, 110, 20, 43, 97, 25; 150/119; 224/610, 616, 617, 622; D3/289, 287, D3/268, 292, 285, 283, 286; D12/411

See application file for complete search history.

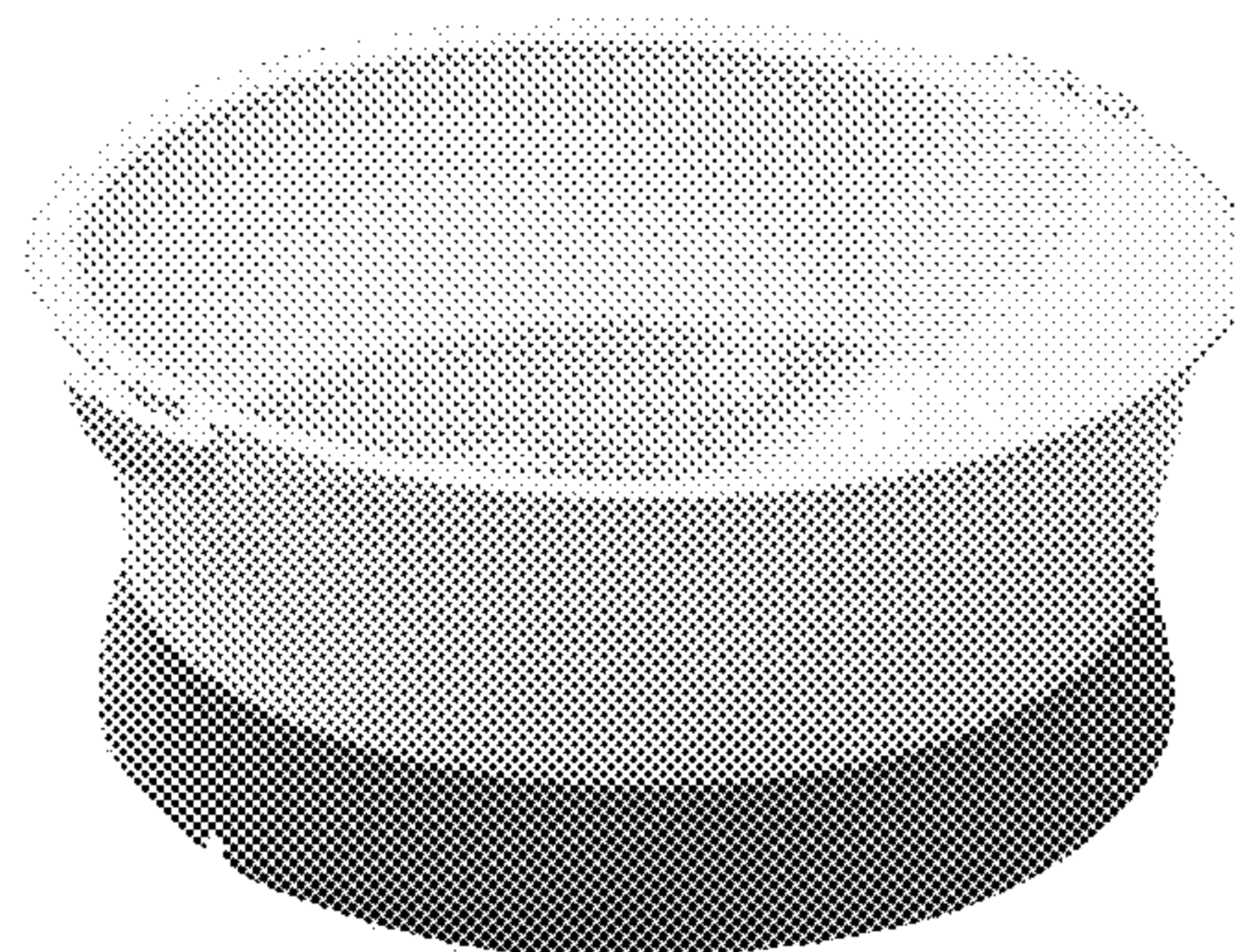
FIG. 1 is a side perspective view of a combined pet food container and feeder bowls shown in an assembled condition; FIG. 2 is a top, front perspective view thereof; FIG. 3 is a top, side perspective view thereof; FIG. 4 is a bottom perspective view thereof; FIG. 5 is a front view of the combined pet food container and feeder bowls, the rear view being identical; FIG. 6 is a side view of the combined pet food container and feeder bowls, the opposite side view being identical; FIG. 7 is a top plan view thereof; FIG. 8 is a bottom view thereof; FIG. 9 is a top, side perspective view of the feeder bowl component, shown alone for clarity of illustration; FIG. 10 is a bottom perspective view thereof; FIG. 11 is a side perspective view thereof; FIG. 12 is a front view thereof; FIG. 13 is a top perspective view thereof; FIG. 14 is a bottom view thereof; FIG. 15 is a top perspective view of the handle component, shown alone for clarity of illustration; FIG. 16 is a bottom perspective view thereof; FIG. 17 is a top view thereof; FIG. 18 is a bottom view thereof; FIG. 19 is a side view of the handle component, the opposite side view being identical; and, FIG. 20 is a bottom, side perspective view thereof.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,005,247 A * 6/1935 Thompson 220/592.19
D112,636 S * 12/1938 Goll et al. D34/39

1 Claim, 20 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D167,700 S *	9/1952	Lipson	D34/39	D460,598 S *	7/2002	Shah	D34/39
2,995,267 A *	8/1961	Ostrander, Jr.	220/592.2	D482,377 S *	11/2003	Tajima	D16/134
D195,664 S *	7/1963	Wilson	D7/313	D483,620 S *	12/2003	Basara	D7/603
D195,867 S *	8/1963	Miller et al.	D7/603	D494,424 S *	8/2004	Segura	D7/608
3,143,238 A *	8/1964	Bulgrin	220/4.04	D526,758 S *	8/2006	Baughman	D34/39
D199,271 S *	9/1964	Speas	D34/39	D530,141 S *	10/2006	Wilgus et al.	D7/313
3,195,760 A *	7/1965	Bulgrin	220/4.04	D535,525 S *	1/2007	Epstein	D7/603
D205,750 S *	9/1966	Cornelius	D7/311	D536,217 S *	2/2007	Epstein	D7/603
3,704,808 A *	12/1972	Gibson et al.	206/519	D536,932 S *	2/2007	Stewart et al.	D7/603
D229,892 S *	1/1974	Dubois et al.	D34/39	D540,626 S *	4/2007	Janky	D7/608
D239,505 S *	4/1976	Ward	D34/39	D551,400 S *	9/2007	Tsengas	D30/133
D244,823 S *	6/1977	Lass	D7/603	D551,895 S *	10/2007	Allen et al.	D7/313
D248,206 S *	6/1978	Montague	D7/603	D557,994 S *	12/2007	Wahl	D7/629
D248,766 S *	8/1978	Arai	D16/134	D560,100 S *	1/2008	Wang	D7/603
D252,438 S *	7/1979	Cannon	D7/608	D560,101 S *	1/2008	Wang	D7/603
D259,012 S *	4/1981	Harris	D7/320	D563,733 S *	3/2008	Wang	D7/629
D261,088 S *	10/1981	Akimov et al.	D7/608	D584,109 S *	1/2009	Krog	D7/608
D265,789 S *	8/1982	Trombly	D7/603	D589,306 S *	3/2009	Seehoff et al.	D7/629
4,347,713 A *	9/1982	Morrison et al.	62/371	D596,372 S *	7/2009	Lawrence	D34/39
D266,391 S *	10/1982	Jordon	D7/608	D608,156 S *	1/2010	Bodum	D7/603
D269,148 S *	5/1983	Trkla et al.	D7/608	D613,020 S *	3/2010	Yang et al.	D34/7
D271,342 S *	11/1983	Templeton	D34/39	D621,667 S *	8/2010	Ablo	D7/629
D272,795 S *	2/1984	Pozzi	D7/603	D622,089 S *	8/2010	Daniel et al.	D7/313
D281,567 S *	12/1985	Zimmermann	D7/608	D628,762 S *	12/2010	Fischer et al.	D34/39
D295,108 S *	4/1988	Przytulla	D34/39	D629,657 S *	12/2010	Carreno	D7/629
D298,371 S *	11/1988	Reynolds	D30/161	D641,594 S *	7/2011	Huang	D7/629
D298,379 S *	11/1988	Lesscher et al.	D34/39	D643,694 S *	8/2011	Lu	D7/629
D298,602 S *	11/1988	Price	D7/313	D652,264 S *	1/2012	Fuller	D7/608
D335,744 S *	5/1993	Small et al.	D34/39	D653,506 S *	2/2012	Gilbert	D7/629
D336,596 S *	6/1993	Osgood et al.	D7/608	D660,657 S *	5/2012	Picozza et al.	D7/629
D340,386 S *	10/1993	McGourthy, Sr.	D7/603	D666,061 S *	8/2012	Ying	D7/629
D351,321 S *	10/1994	Steppe, Sr.	D7/608	D666,461 S *	9/2012	Siegel	D7/629
D352,136 S *	11/1994	Thornberg	D30/121	D669,740 S *	10/2012	Ruotsalainen	D7/615
5,363,977 A *	11/1994	Hoff	220/4.27	D671,372 S *	11/2012	Zou	D7/608
D365,969 S *	1/1996	Sellman	D7/608	D675,066 S *	1/2013	Conlin et al.	D7/608
D368,349 S *	3/1996	Skold	D34/1	D678,650 S *	3/2013	Giles et al.	D34/39
D369,525 S *	5/1996	Winters	D7/608	D679,959 S *	4/2013	Lane	D7/629
D369,723 S *	5/1996	McArthur et al.	D7/608	D686,885 S *	7/2013	Meyers et al.	D7/629
D374,959 S *	10/1996	Mull	D34/39	D686,886 S *	7/2013	Meyers et al.	D7/629
D393,521 S *	4/1998	Morneau	D34/39	D686,887 S *	7/2013	Meyers et al.	D7/629
D395,202 S *	6/1998	Ochs, Sr.	D7/606	D686,888 S *	7/2013	Meyers et al.	D7/629
D399,033 S *	9/1998	Przytulla	D34/39	D694,589 S *	12/2013	Duvigneau	D7/629
D408,113 S *	4/1999	Hunter et al.	D34/39	2003/0029867 A1 *	2/2003	Vicknair	220/23.87
D422,127 S *	3/2000	Jacques et al.	D34/39	2006/0201966 A1 *	9/2006	Macler et al.	222/83
6,059,143 A *	5/2000	Weir	222/61	2007/0154276 A1 *	7/2007	Dollar, Jr.	410/121
D432,367 S *	10/2000	Segura	D7/608	2007/0163507 A1 *	7/2007	Lynch	119/61.56
D458,001 S *	5/2002	Shah	D34/39	2007/0175901 A1 *	8/2007	Vargo	220/495.04
D459,139 S *	6/2002	Vlooswijk et al.	D7/313	2008/0314326 A1 *	12/2008	Albert	119/61.56
				2009/0126394 A1 *	5/2009	Krog	62/399
				2010/0180828 A1 *	7/2010	DeMichael	119/72

* cited by examiner



FIG. 1



FIG. 2



FIG. 3



FIG. 4



FIG. 5



FIG. 6

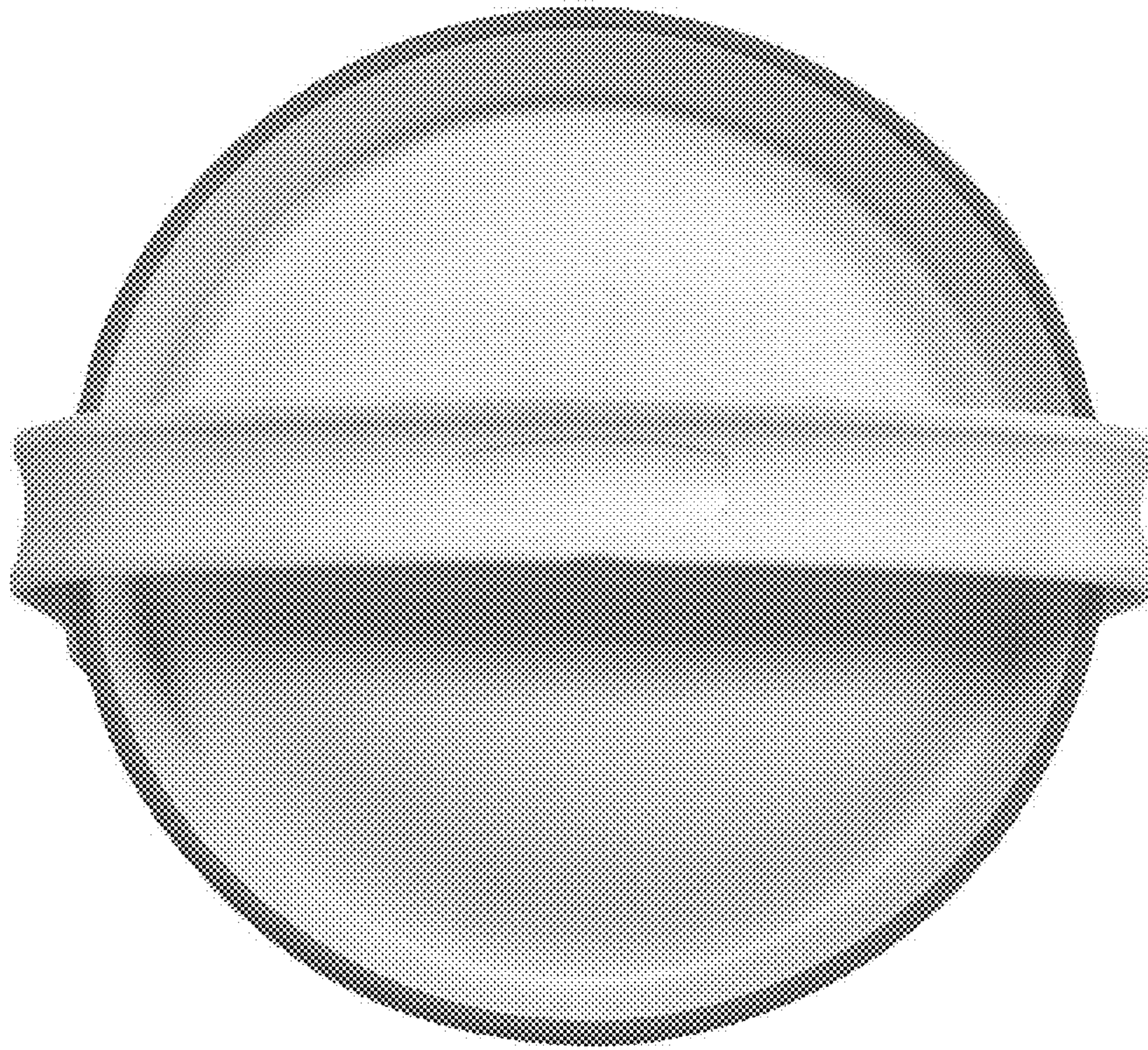


FIG. 7



FIG. 8



FIG. 9

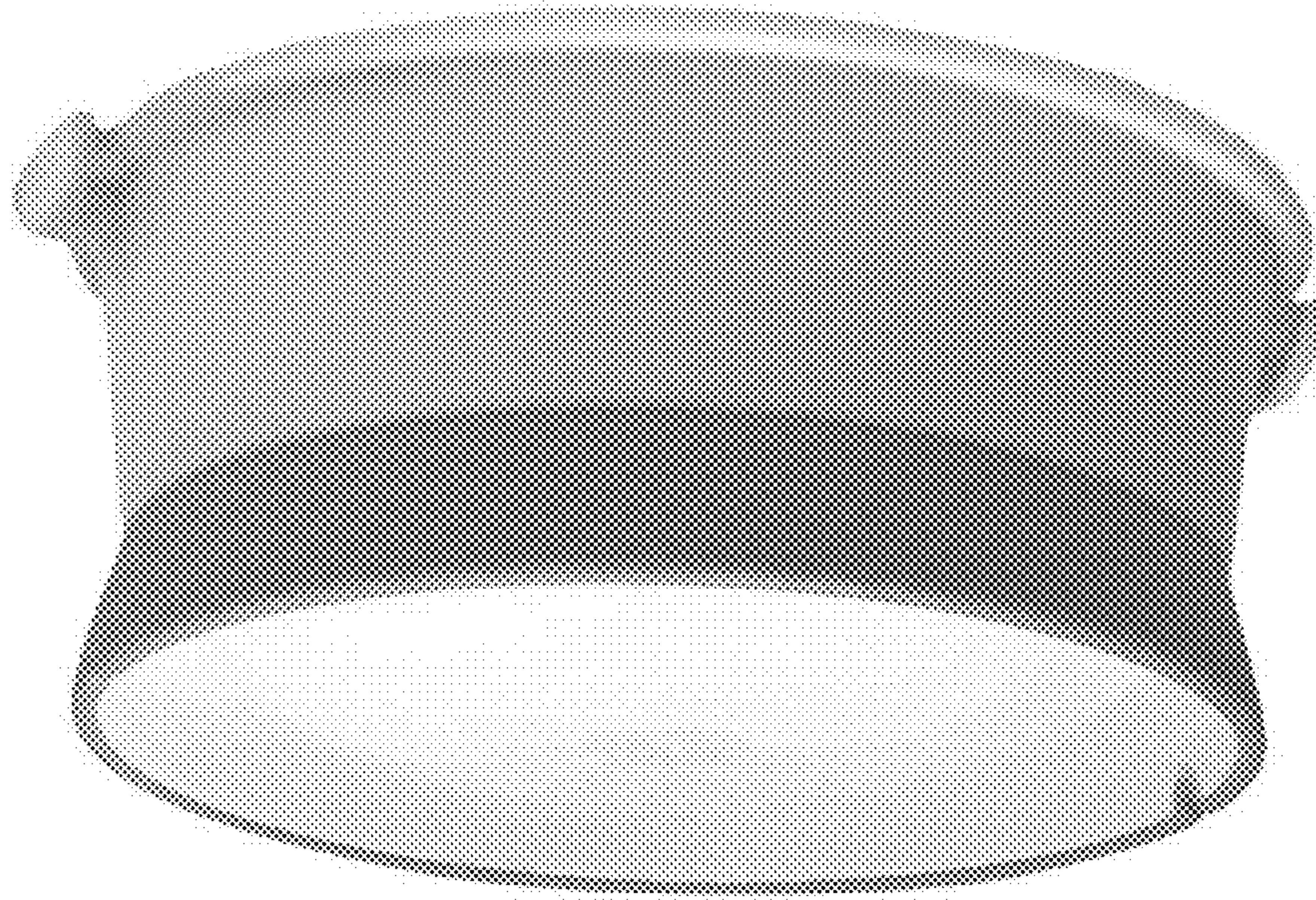


FIG. 10

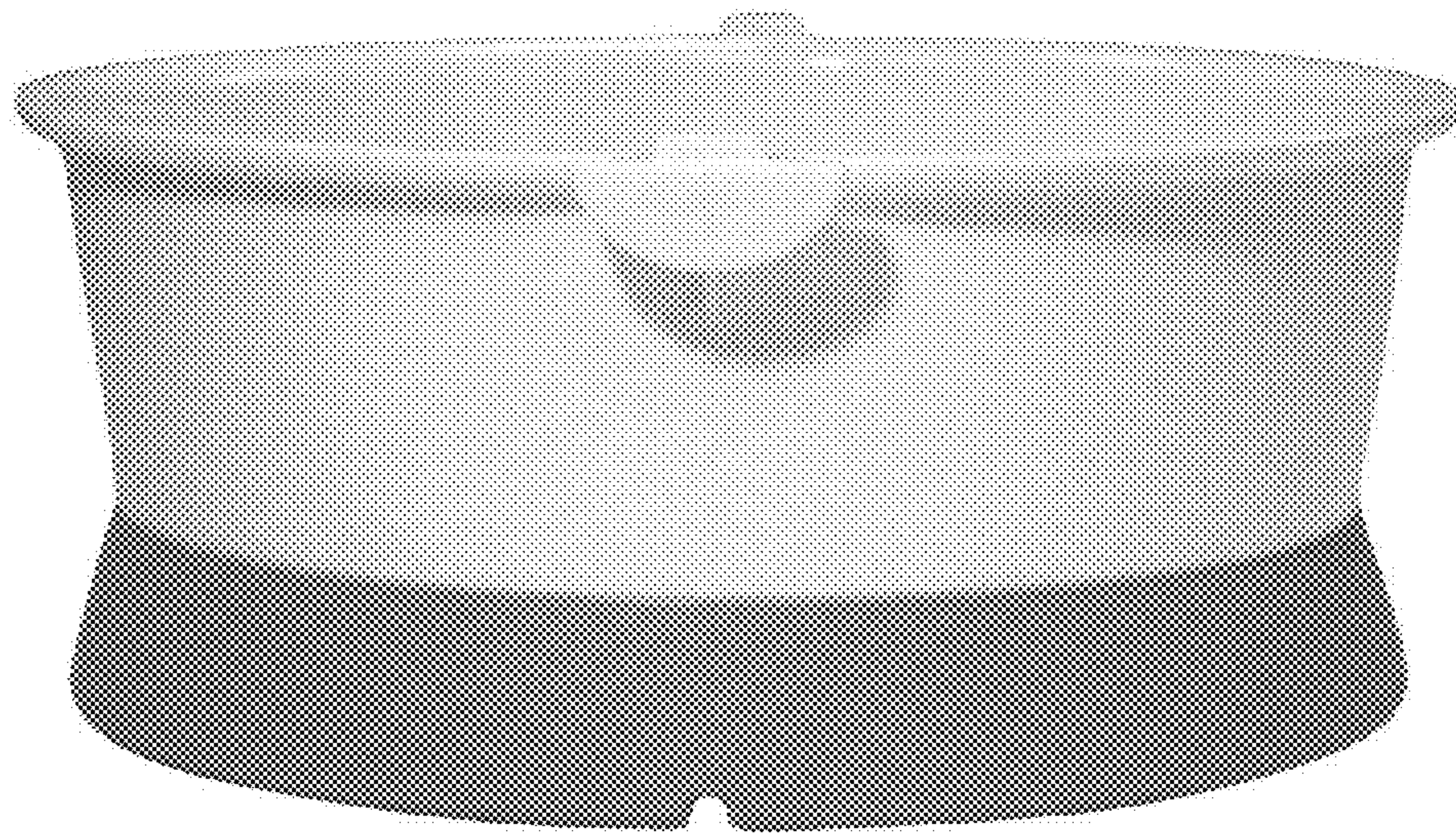


FIG. 11

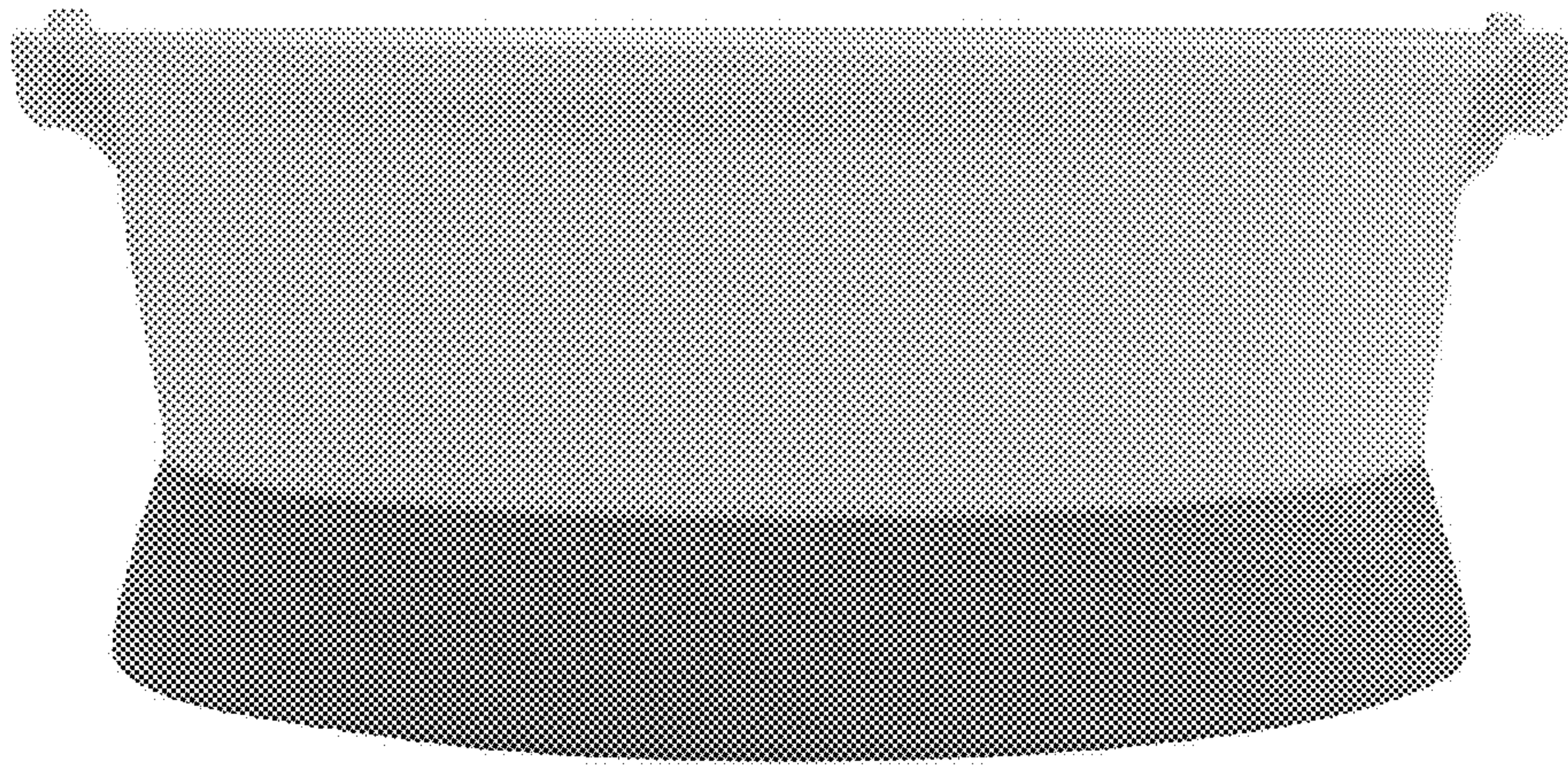


FIG. 12



FIG. 13



FIG. 14

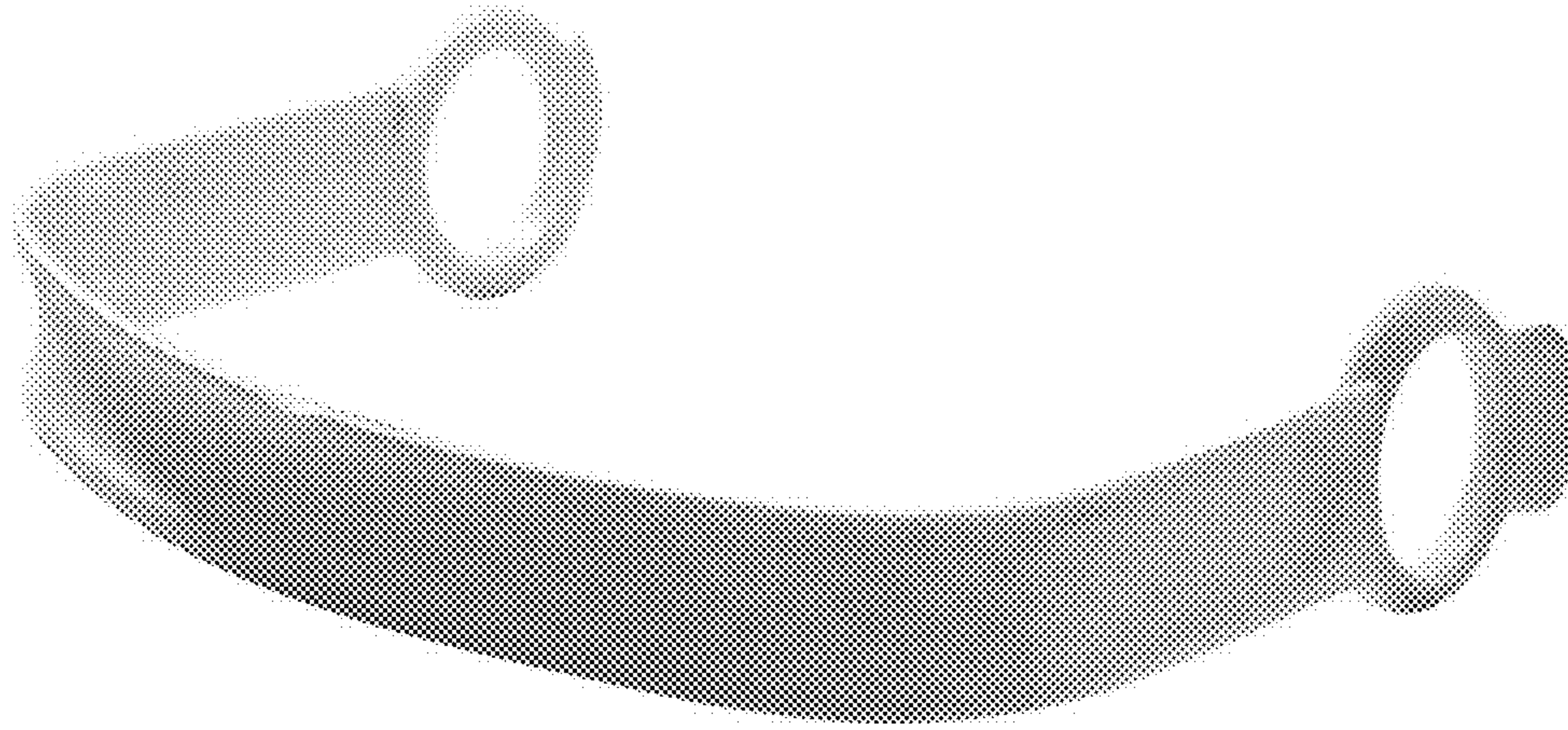


FIG. 15

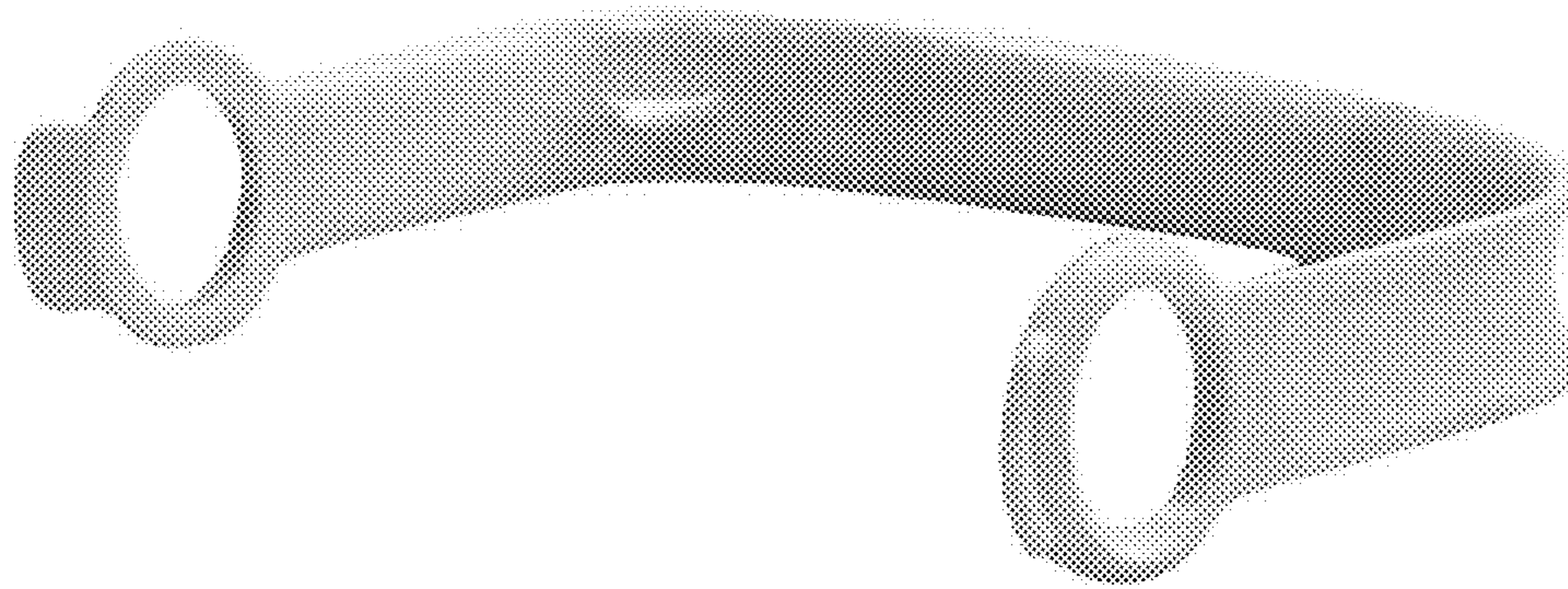


FIG. 16

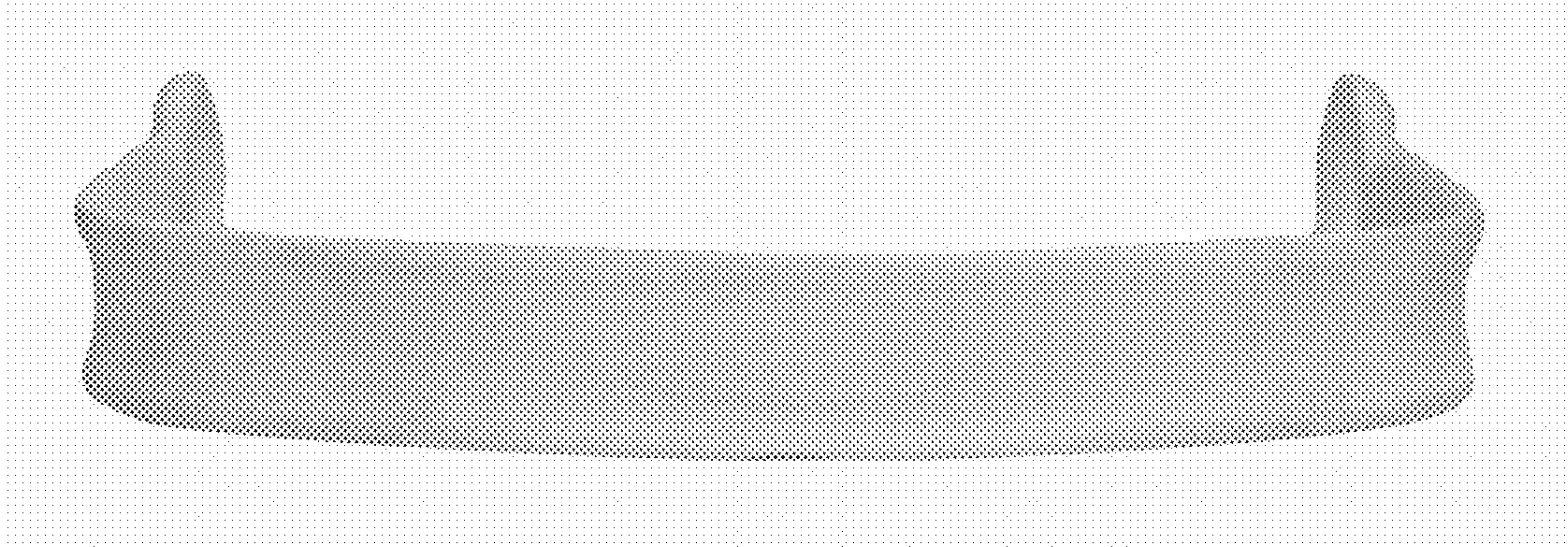


FIG. 17

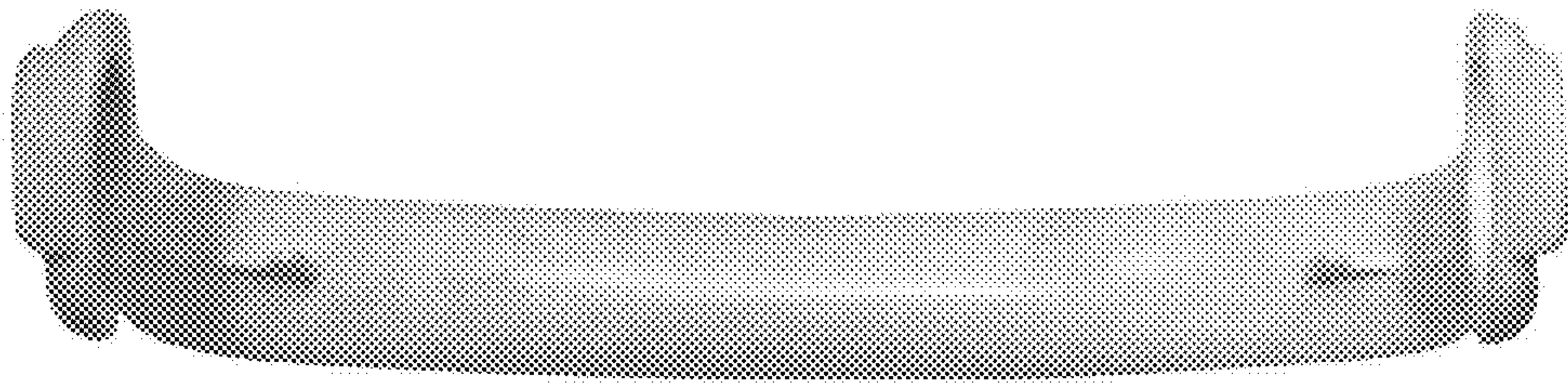


FIG. 18

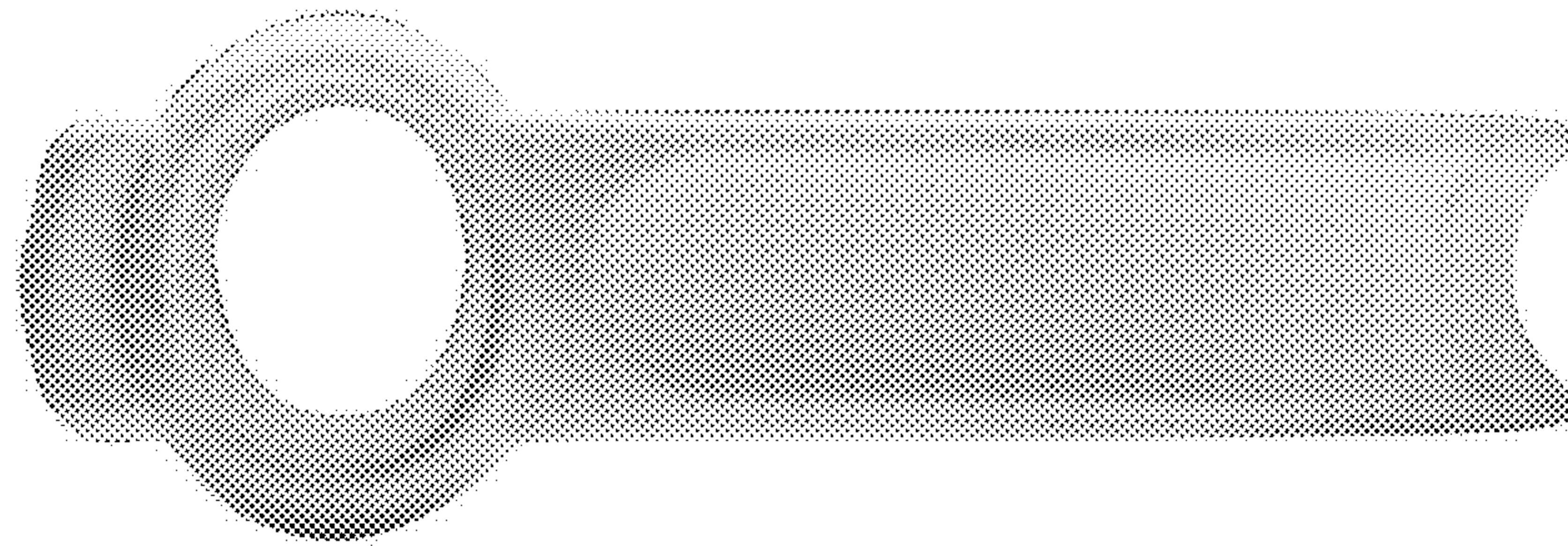


FIG. 19

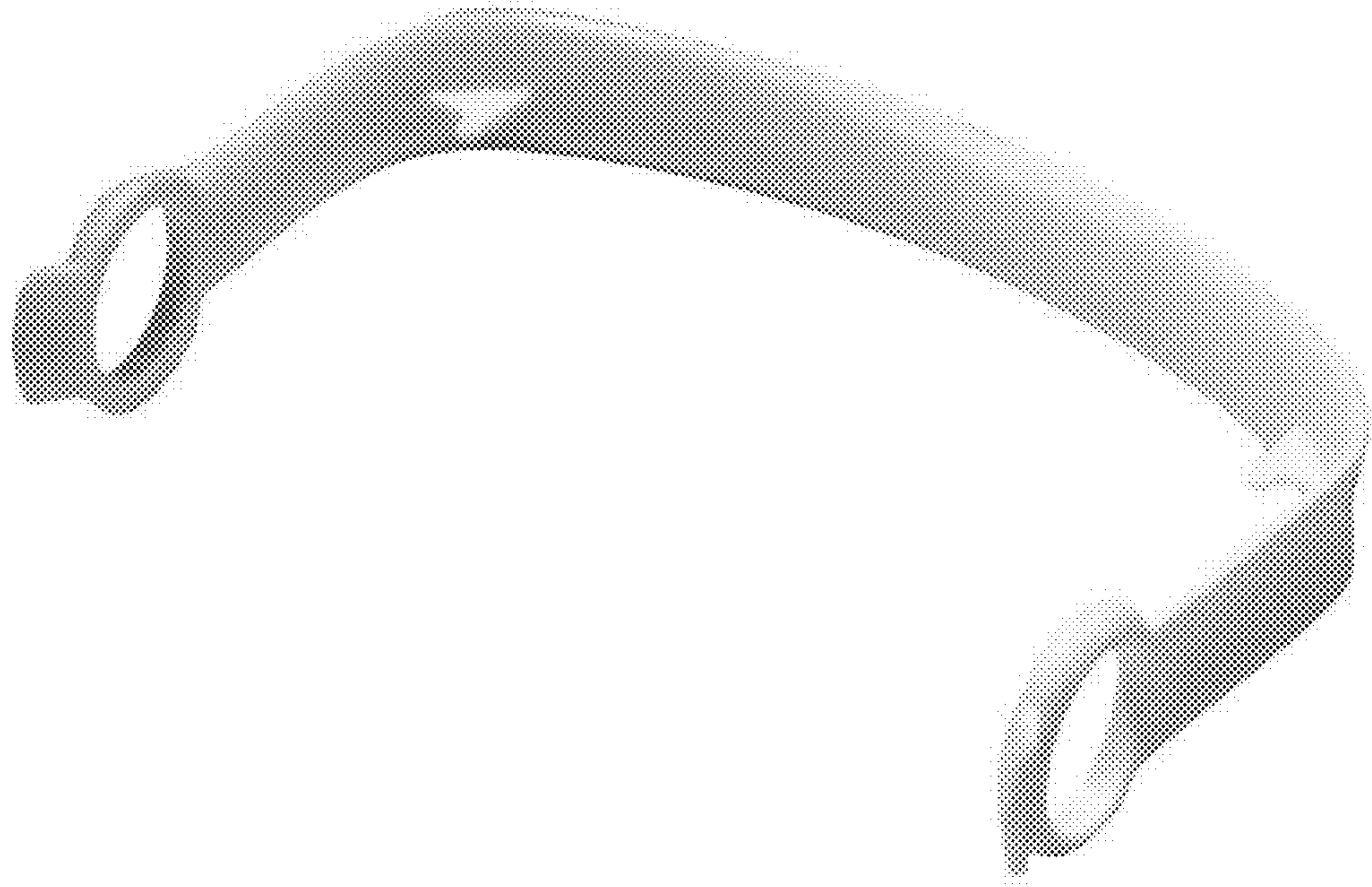


FIG. 20