



US00D681406S

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

(10) **Patent No.:** **US D681,406 S**
(45) **Date of Patent:** **** May 7, 2013**

(54) **SPACE-SAVING MULTI-PURPOSE TABLE CENTERPIECE TRAY**

(76) Inventor: **Hosam Mohamed Saleh Elsherbini Soliman**, Corchiano (IT)

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

(21) Appl. No.: **29/405,743**

(22) Filed: **Nov. 4, 2011**

(30) **Foreign Application Priority Data**

May 4, 2011 (IT) VT2011O0007

(51) **LOC (9) Cl.** **07-06**

(52) **U.S. Cl.**
USPC **D7/701; D19/77**

(58) **Field of Classification Search** D7/701-708,
D7/600.1-600.4, 637-641; D19/65, 75,
D19/77, 78, 85, 81, 95; D6/457, 469; 211/70.1,
211/71.01, 77, 78, 85.26, 126.14, 69.1-69.9,
211/70

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D121,485 S * 7/1940 Spanel D6/457
2,649,969 A * 8/1953 Andrews 211/74

(Continued)

Primary Examiner — Terry Wallace

(74) *Attorney, Agent, or Firm* — Knobbe, Martens, Olson & Bear

(57) **CLAIM**

The ornamental design for a space-saving multi-purpose table centerpiece tray, as shown and described.

DESCRIPTION

FIG. 1 is a first perspective view of a space-saving multi-purpose table centerpiece tray showing my new design in a first configuration, in which a scalloped tray element of the

design is positioned at the bottom as a base for the space-saving multi-purpose table centerpiece tray and a column endcap element is positioned on the top of a central columnar element of the design.

FIG. 2 is the first perspective view thereof showing the design in a second configuration, wherein the scalloped tray element of the design is positioned at the top of the space-saving multi-purpose table centerpiece tray.

FIG. 3 is a second perspective view thereof showing the design in the first configuration.

FIG. 4 is the second perspective view thereof showing the design in the second configuration.

FIG. 5 is a third perspective view thereof showing the design in the first configuration.

FIG. 6 is the third perspective view thereof showing the design in the second configuration.

FIG. 7 is a fourth perspective view thereof showing the design in the first configuration.

FIG. 8 is the fourth perspective view thereof showing the design in the second configuration.

FIG. 9 is a fifth perspective view thereof showing the design in the first configuration.

FIG. 10 is a sixth perspective view thereof showing the design in the second configuration.

FIG. 11 is a first side elevational view thereof showing the design in the first configuration.

FIG. 12 is a second side elevational view thereof showing the design in the second configuration.

FIG. 13 is an exploded side elevational view thereof showing the design in the second configuration with the column endcap element positioned at the bottom of the design and the scalloped tray element and several scalloped underplate elements positioned at the top of the design.

FIG. 14 is a side elevational view of the scalloped tray element of my design.

FIG. 15 is a top perspective view of the scalloped tray element of my design.

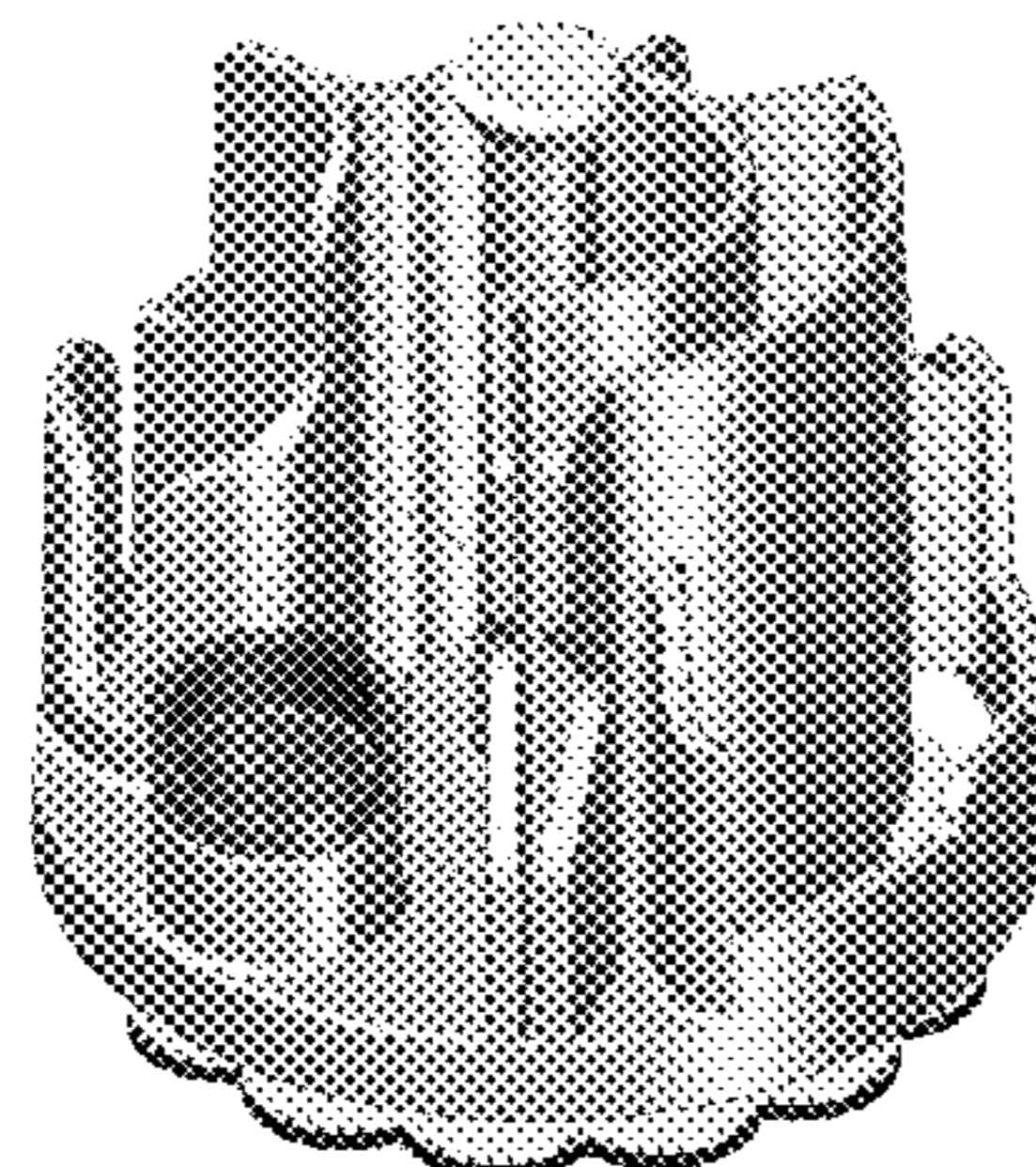
FIG. 16 is a bottom perspective view of the scalloped tray element of my design, showing the scalloped tray element in an inverted position.

FIG. 17 is a top perspective view of the column endcap element of my design; and,

FIG. 18 is a bottom perspective view of the column endcap element of my design, showing the column endcap element in an inverted position.

The tray element and end cap are shown separately for clarity of illustration.

1 Claim, 9 Drawing Sheets



US D681,406 S

Page 2

U.S. PATENT DOCUMENTS

D290,573	S	*	6/1987	Drummond et al.	D7/706	D377,951	S	*	2/1997	McDiarmid	D19/77
4,775,055	A	*	10/1988	Morse	211/78	D407,753	S	*	4/1999	Kwok	D19/77
D307,997	S	*	5/1990	Bernstein	D7/707	6,755,310	B1	*	6/2004	Hilton et al.	211/78
5,009,336	A	*	4/1991	Liaw	211/69.1	D496,831	S	*	10/2004	Strahota et al.	D7/600.3
5,361,915	A	*	11/1994	Cohen et al.	211/70.7	D531,225	S	*	10/2006	Kent et al.	D19/77
D360,214	S	*	7/1995	Loudon	D7/701	D543,803	S	*	6/2007	Henderson et al.	D7/707
D377,807	S	*	2/1997	Green et al.	D19/77	D608,609	S	*	1/2010	Eaton	D7/701

* cited by examiner

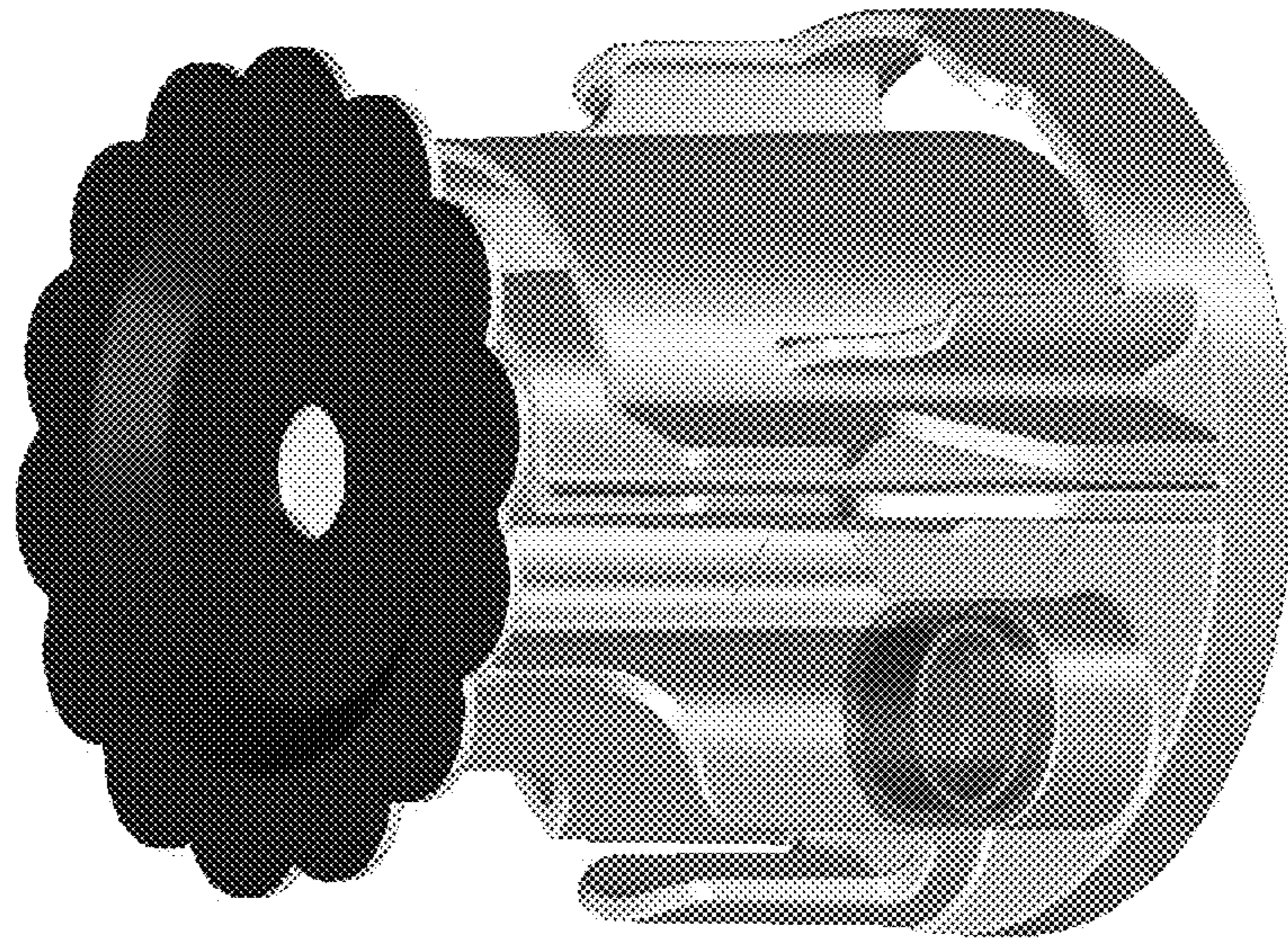


FIG. 2

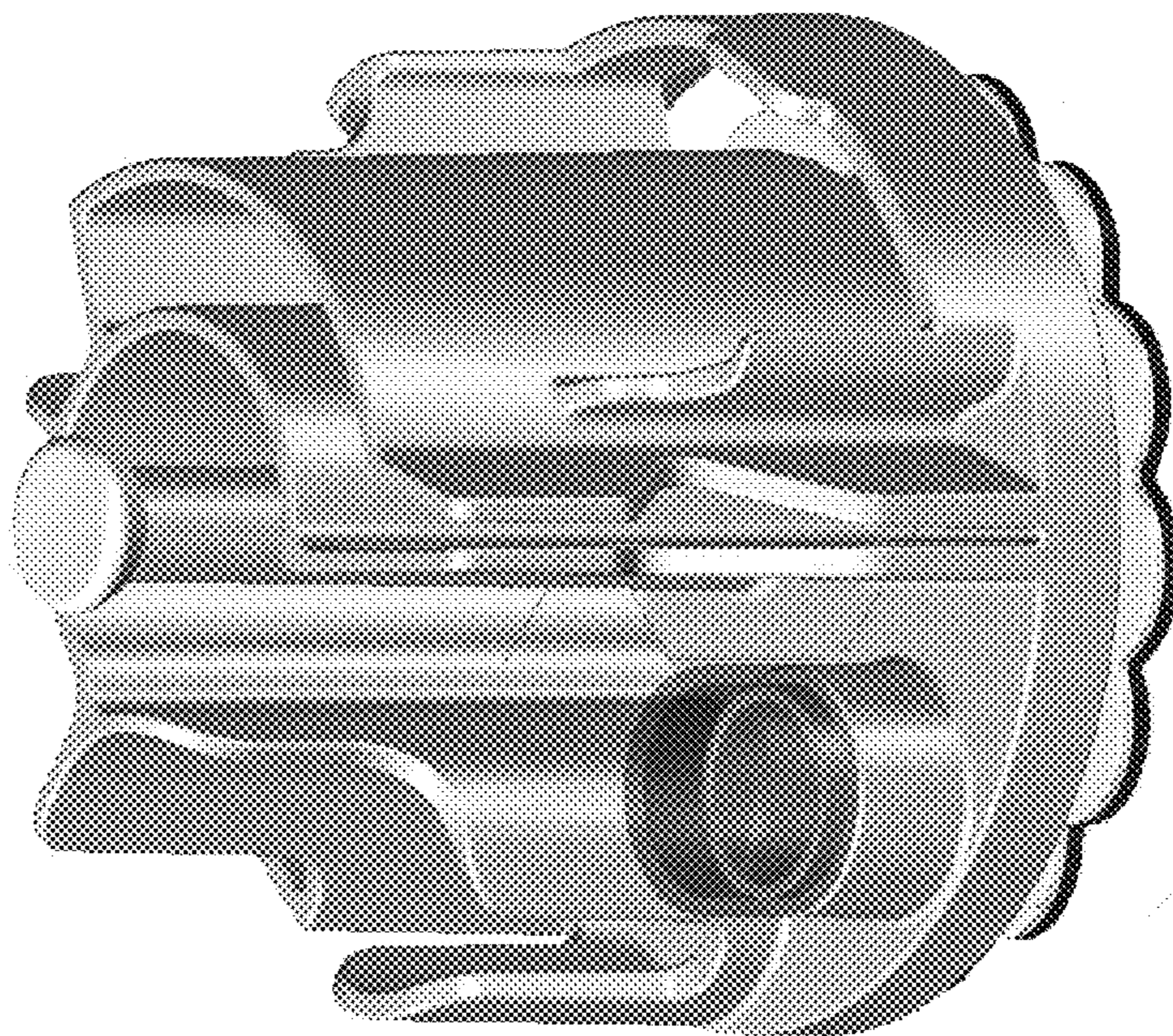


FIG. 1

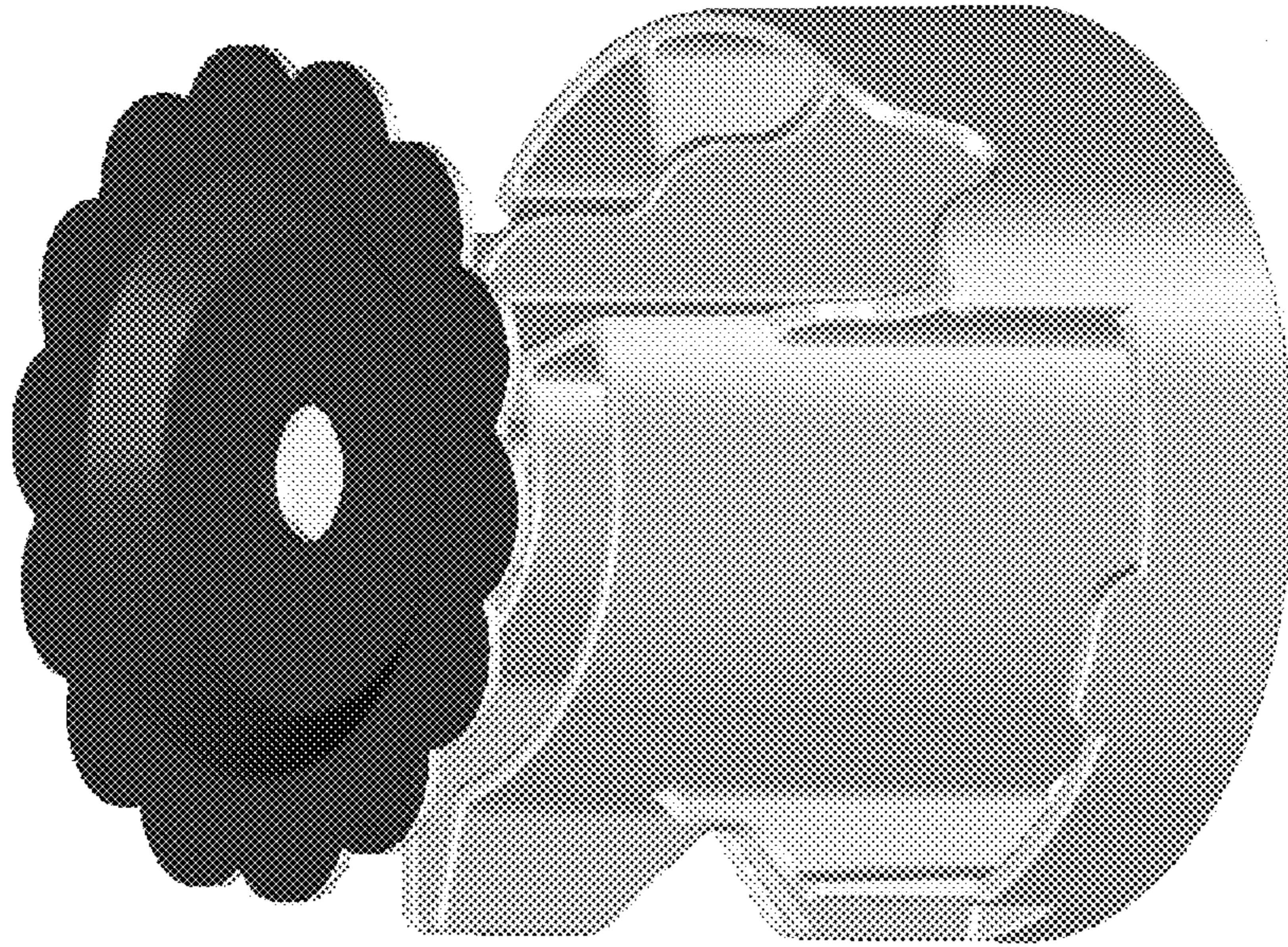


FIG. 4

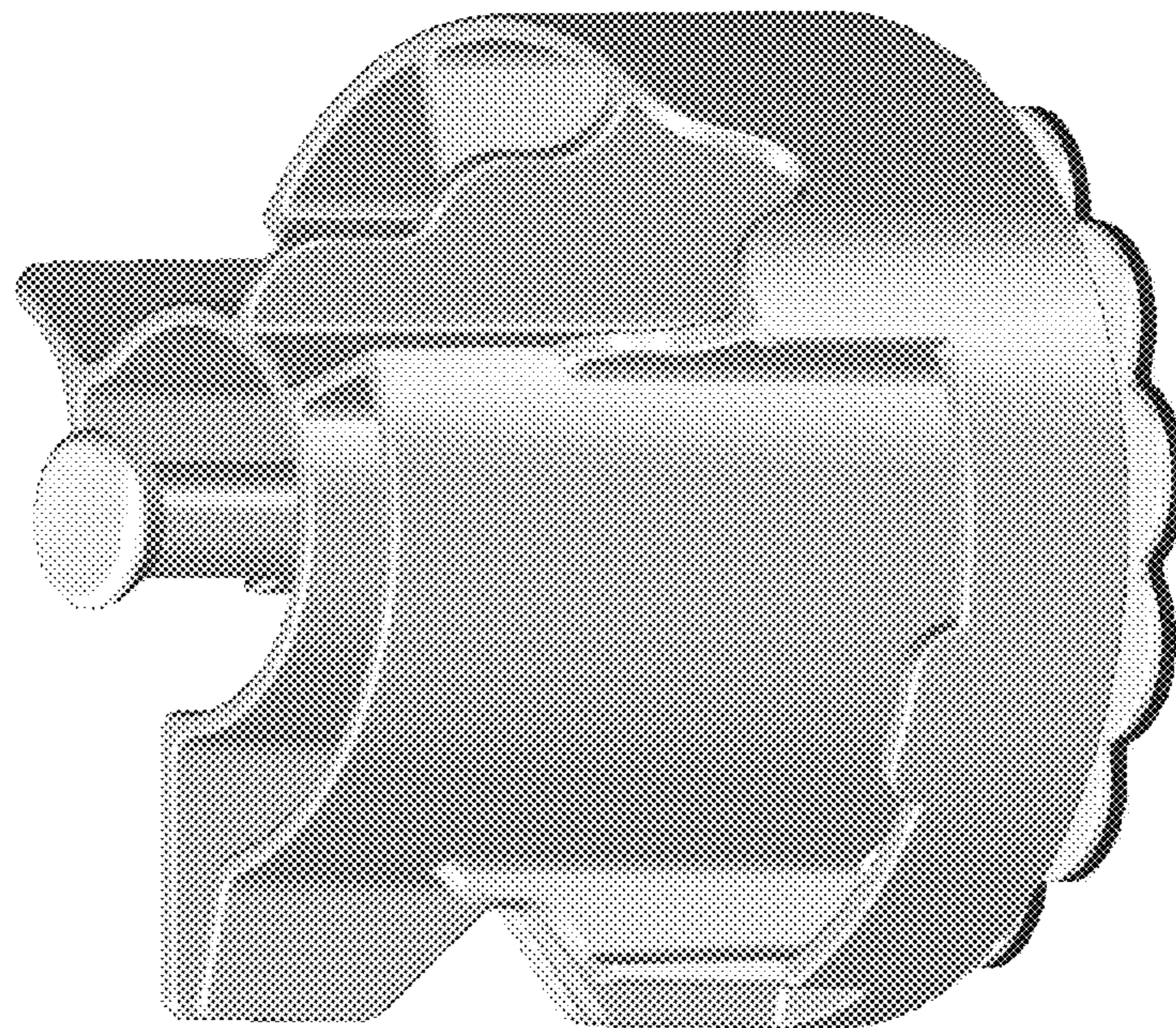


FIG. 3

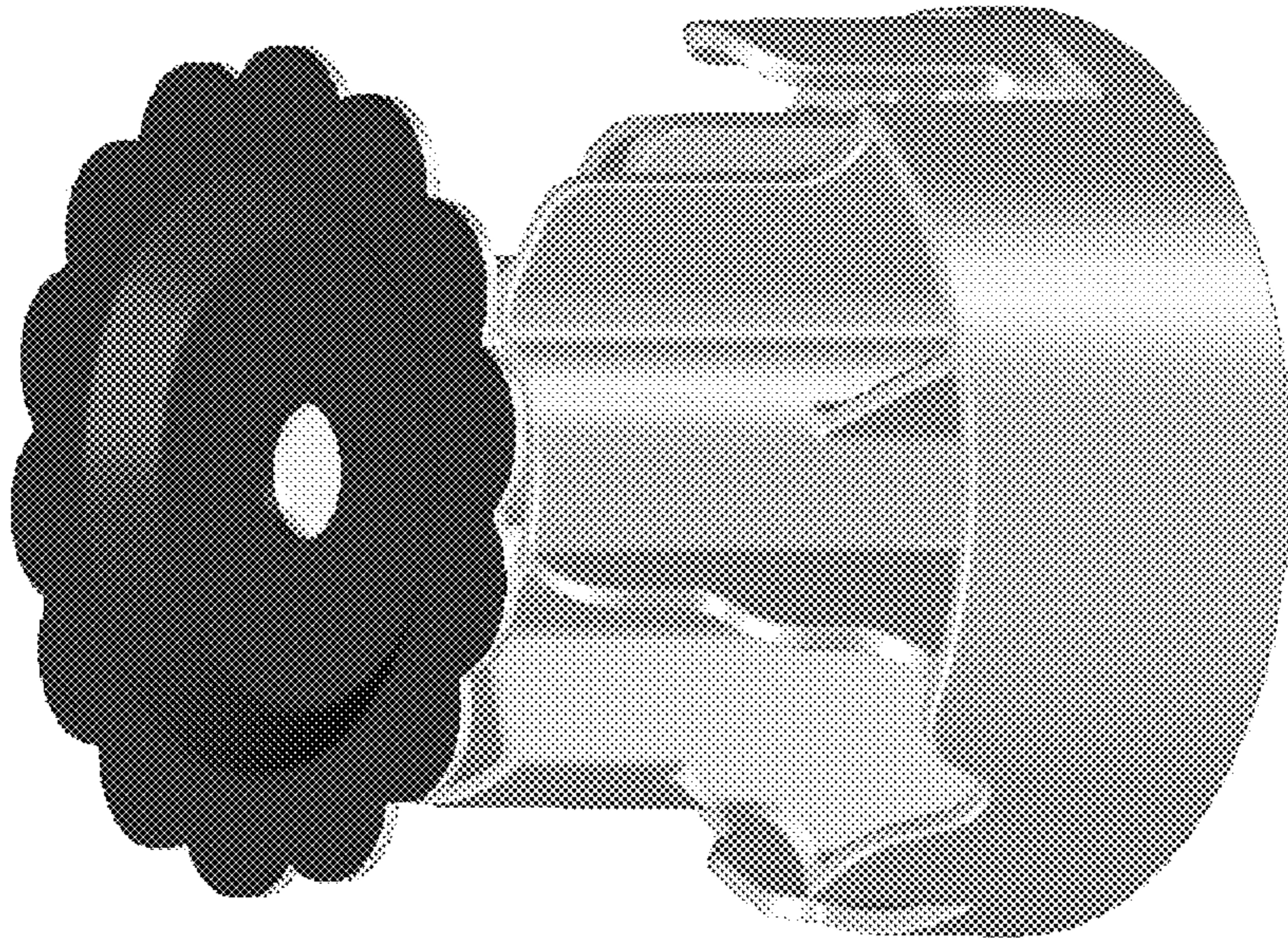


FIG. 6

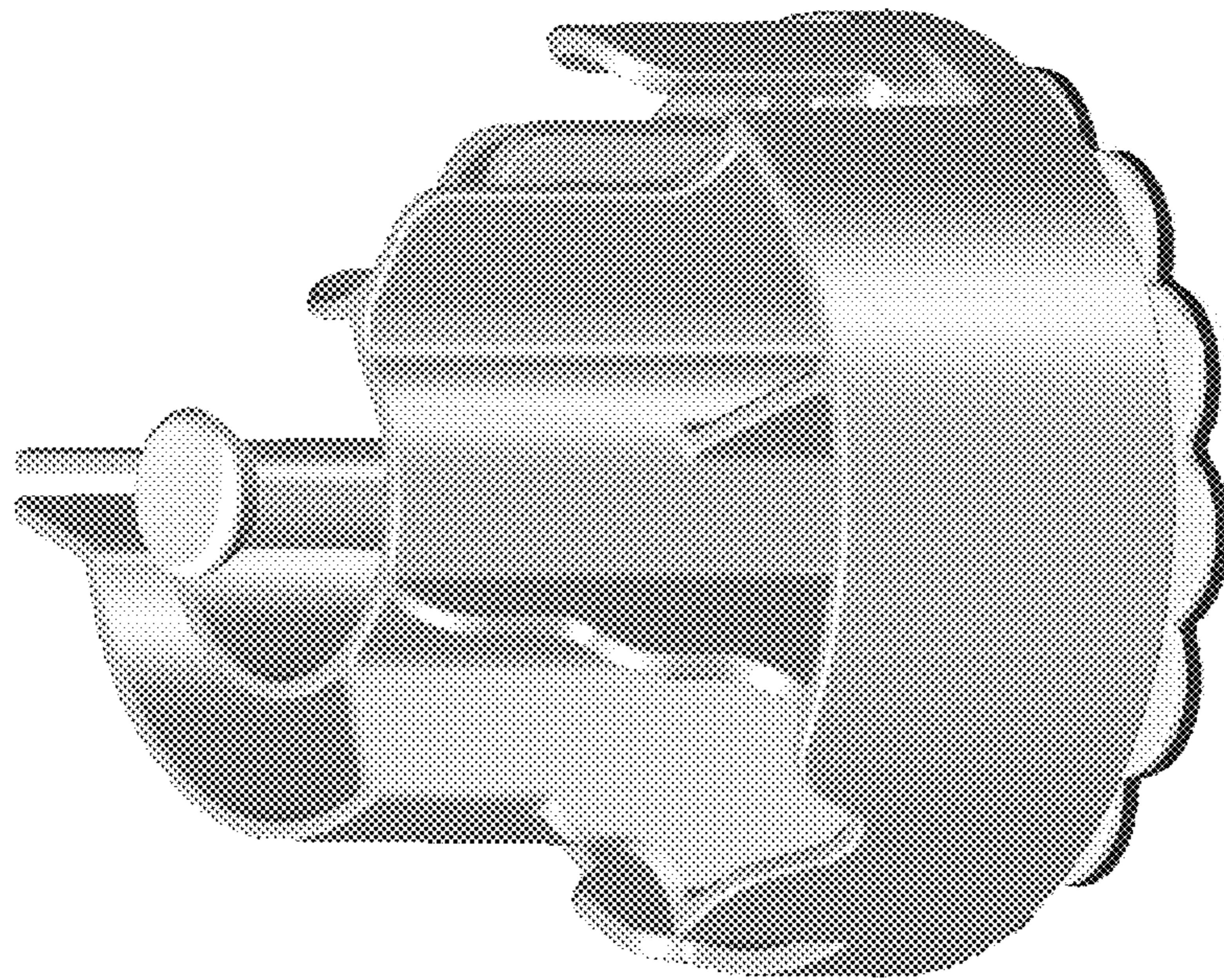


FIG. 5

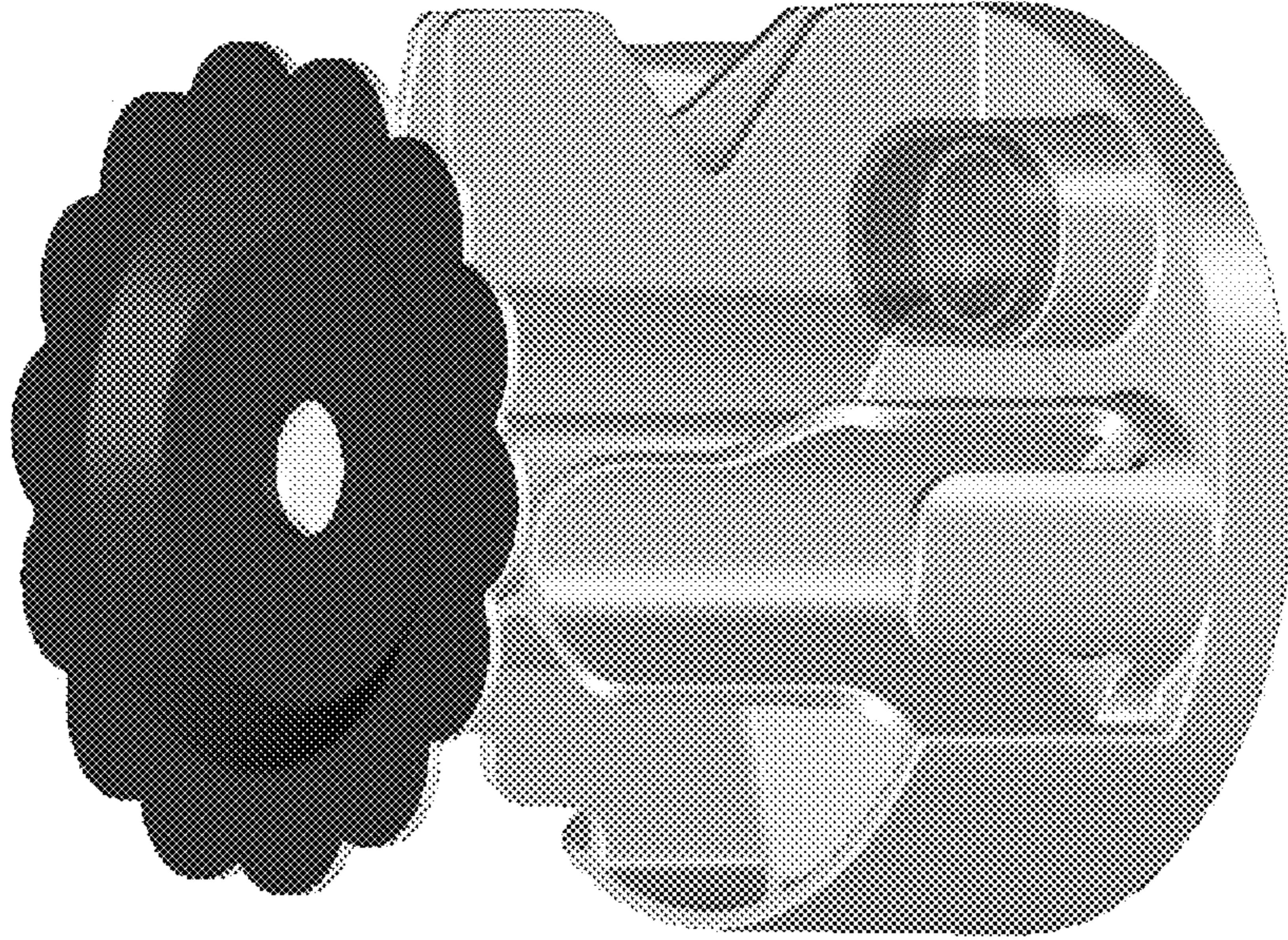


FIG. 8

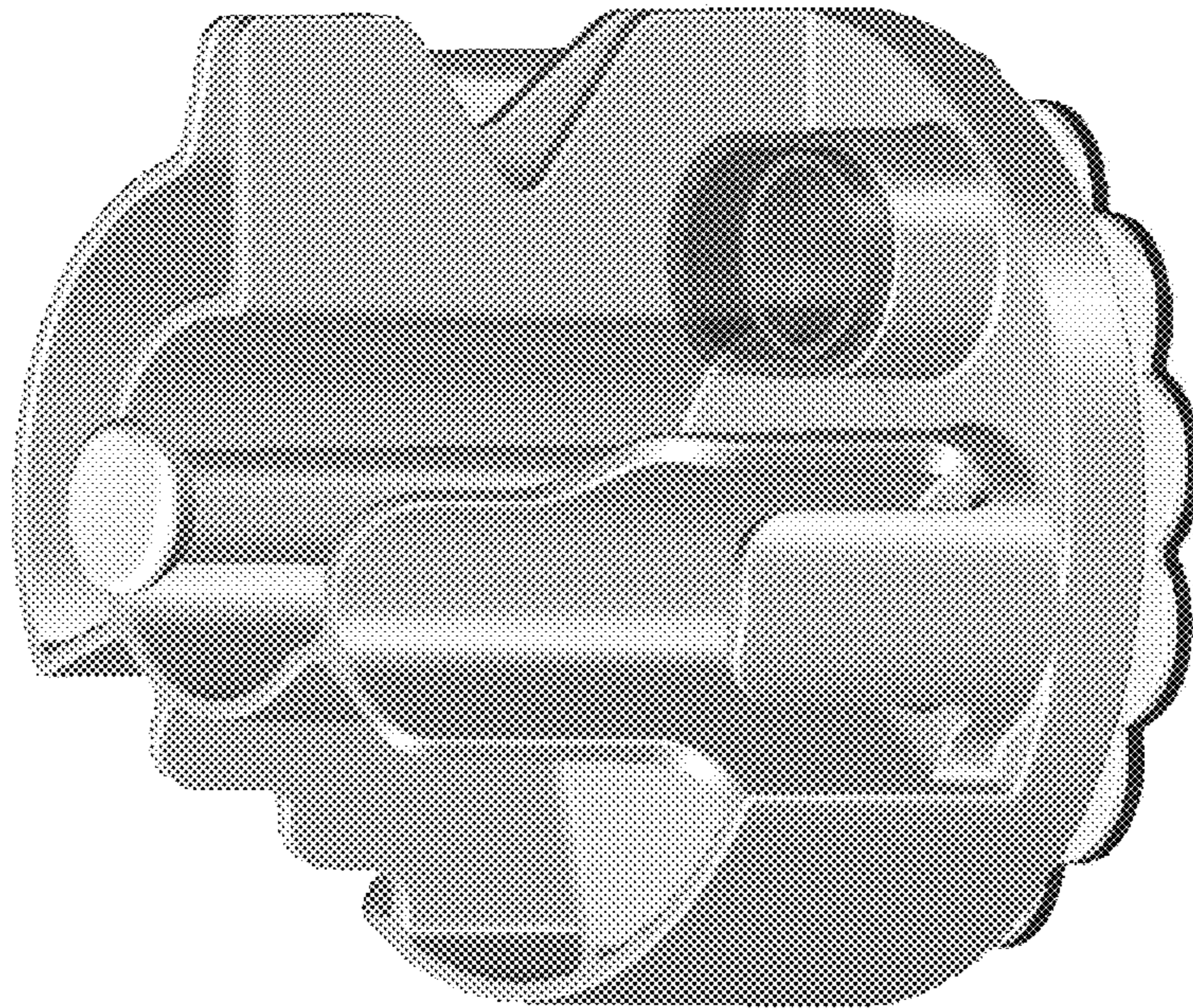


FIG. 7

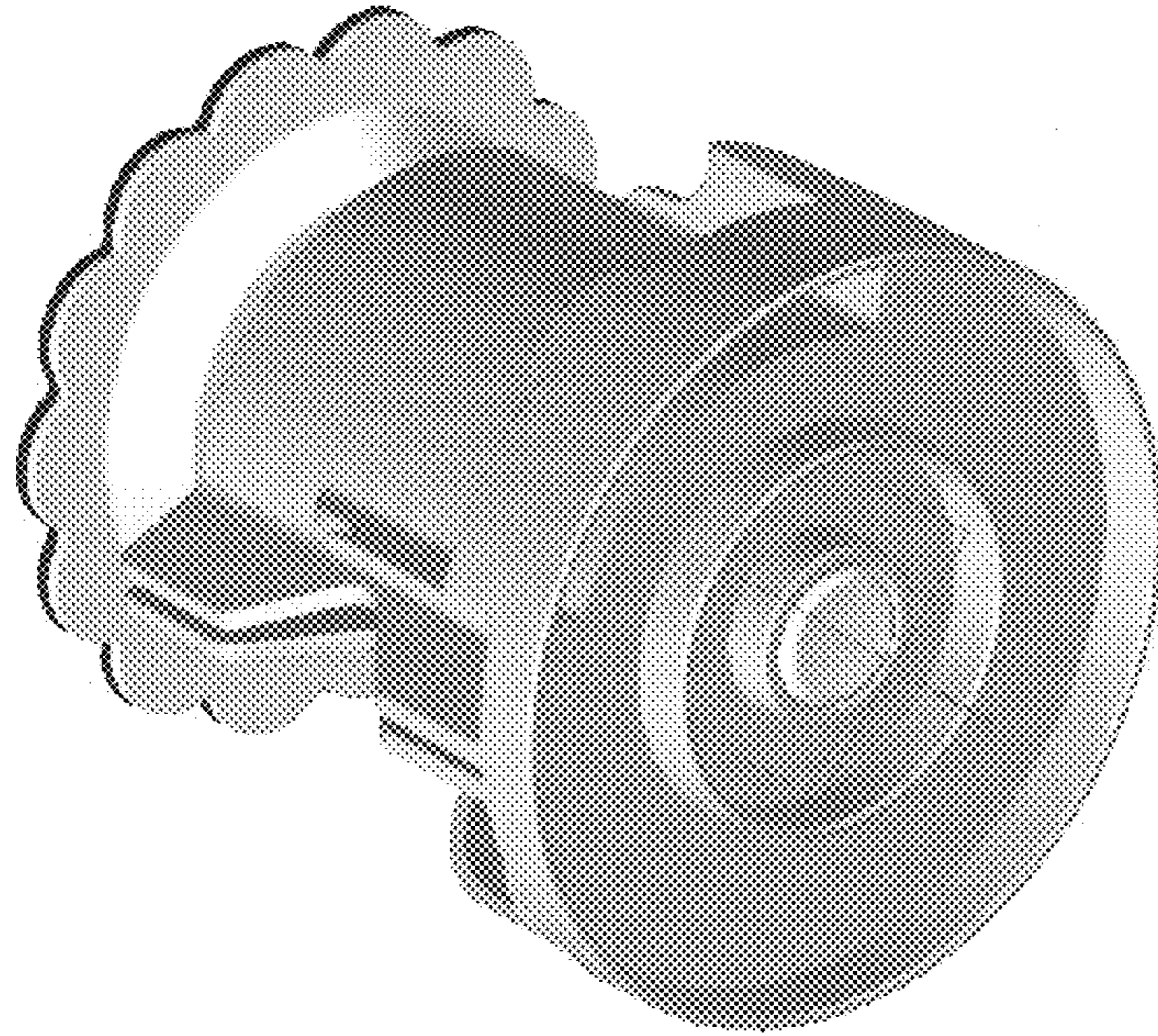


FIG. 10

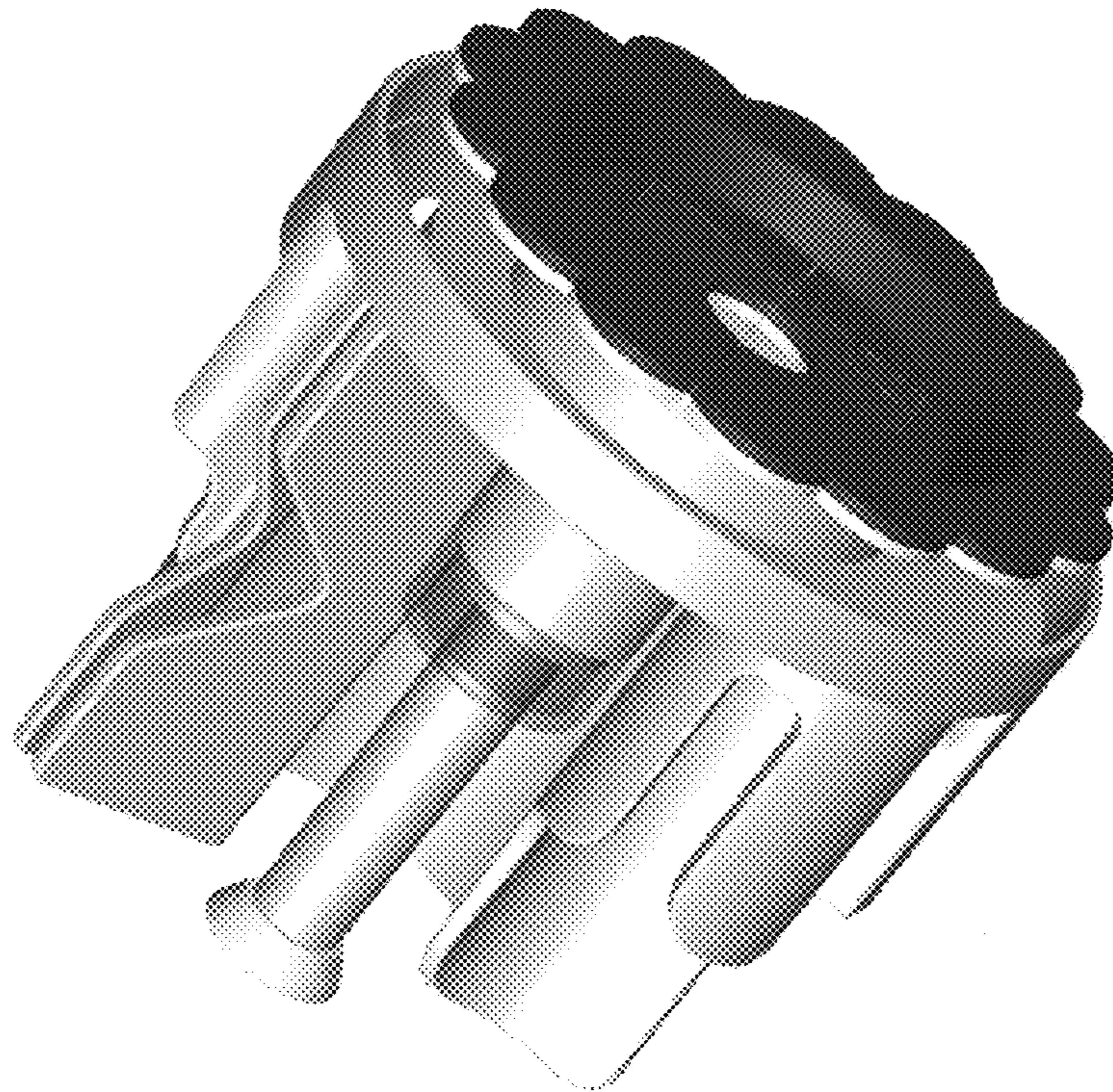


FIG. 9

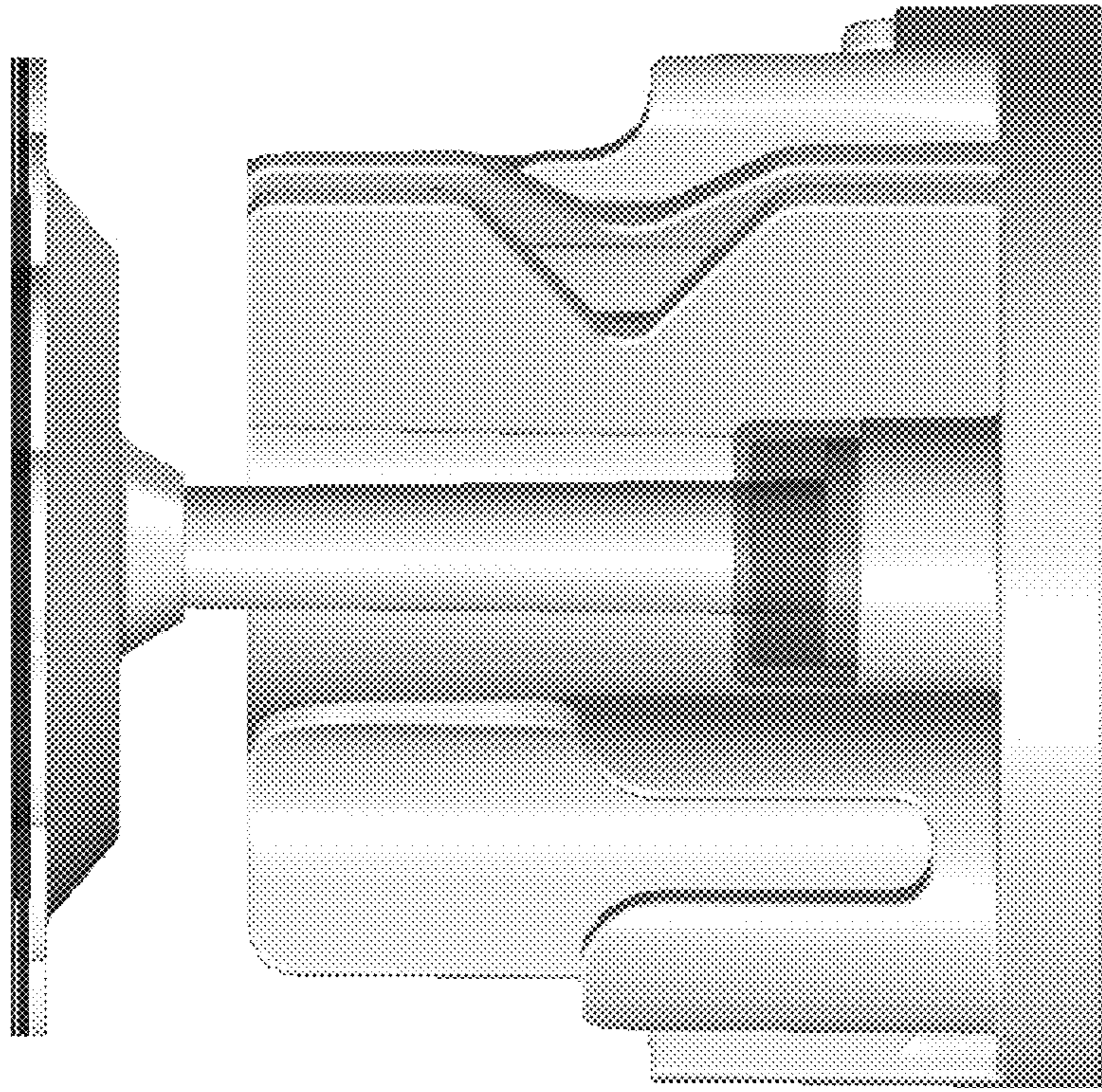


FIG. 11

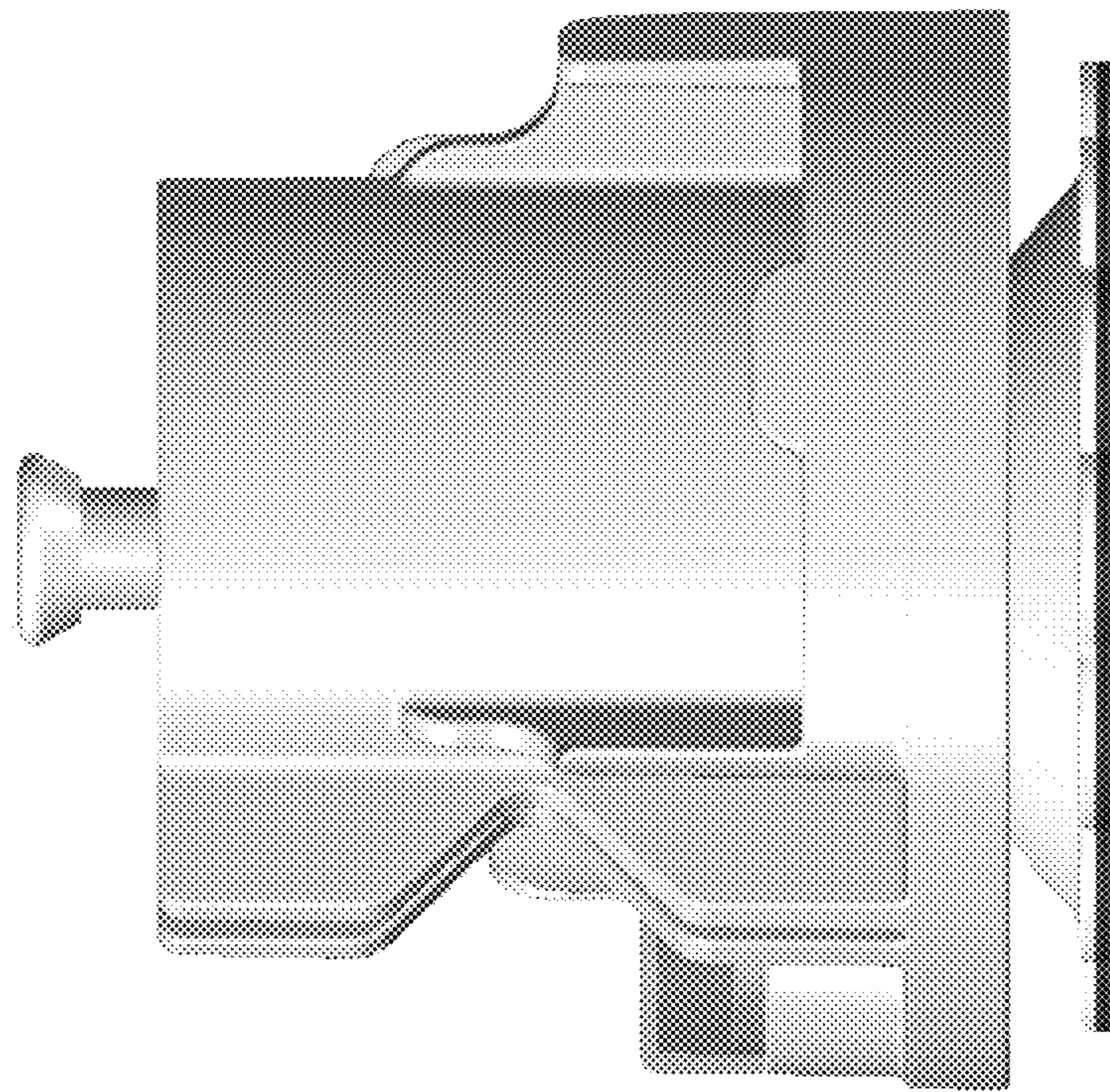


FIG. 12

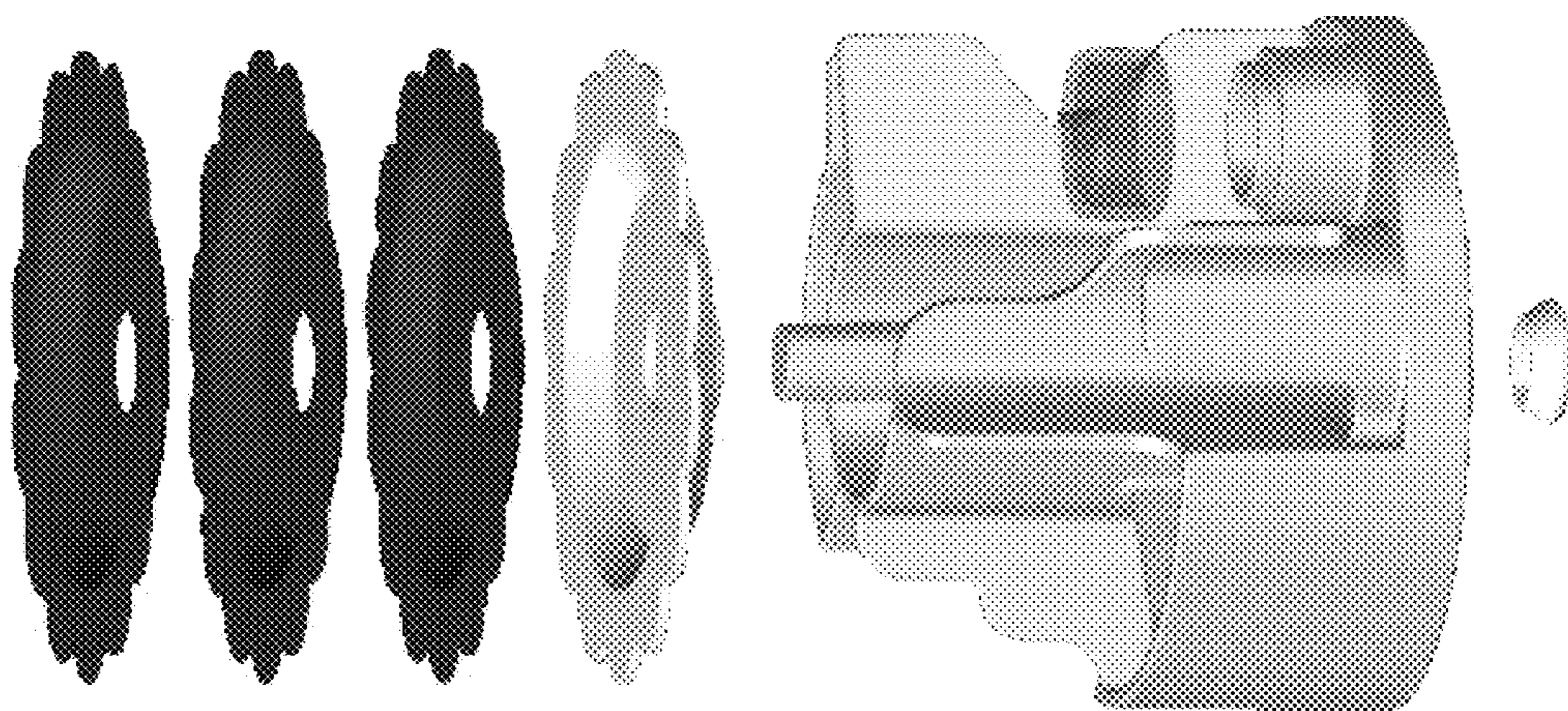


FIG. 13

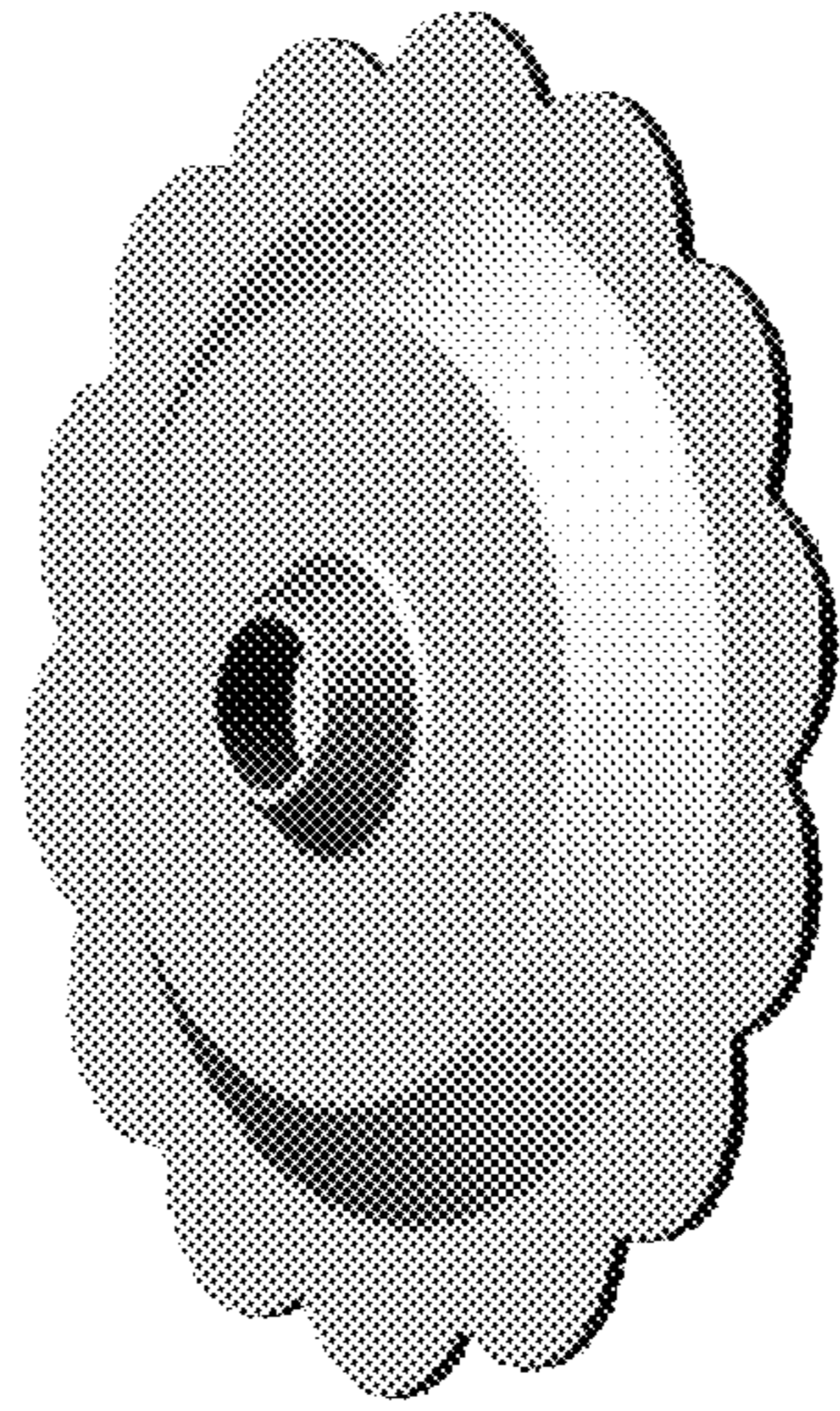


FIG. 16

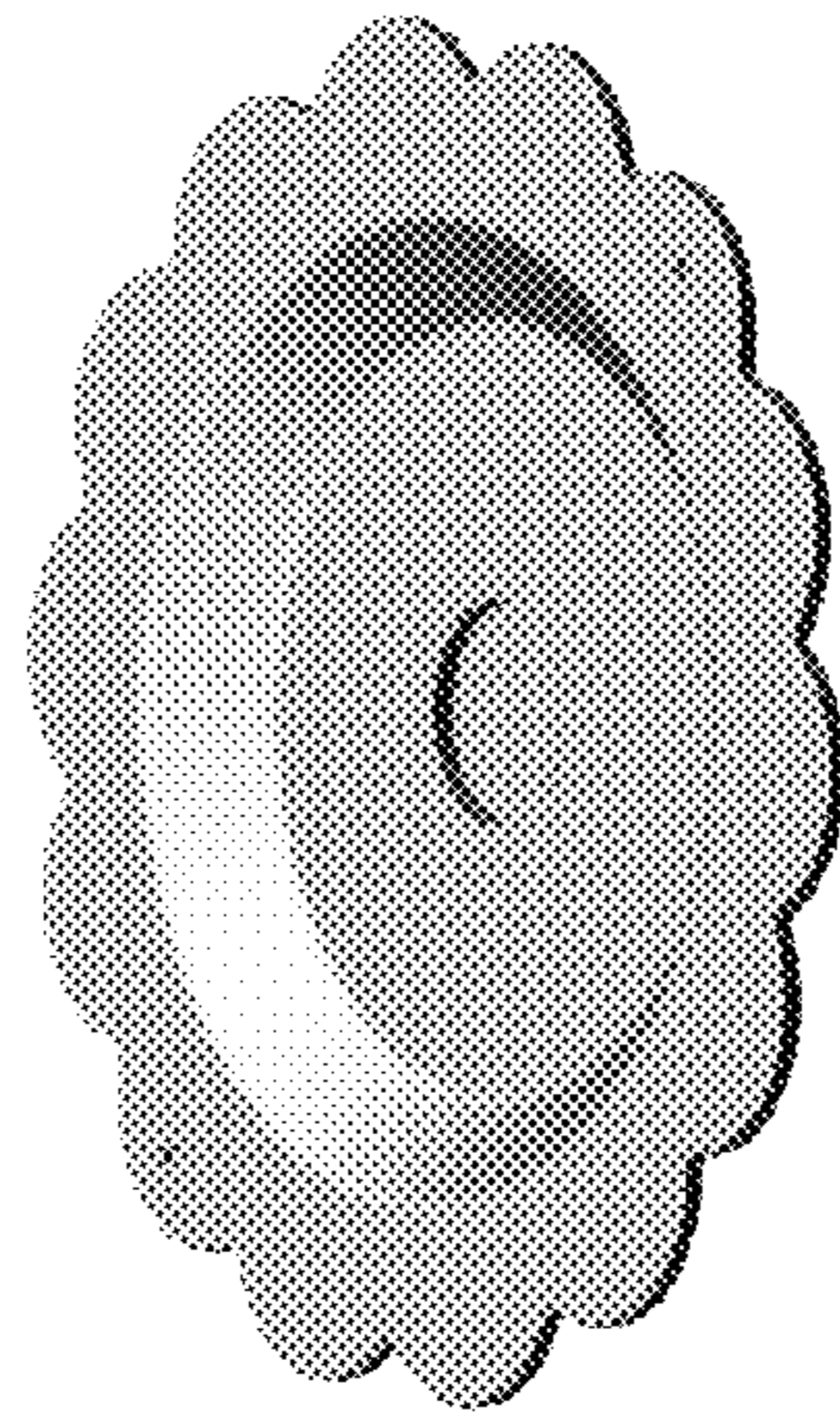


FIG. 15

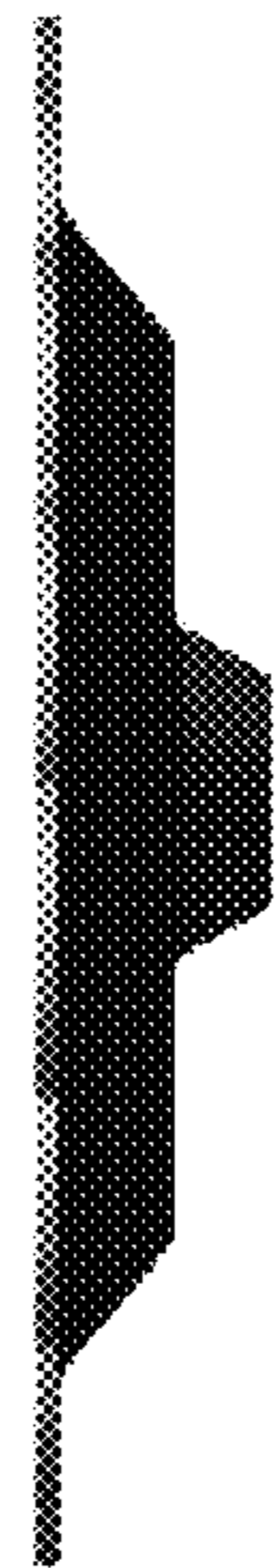


FIG. 14

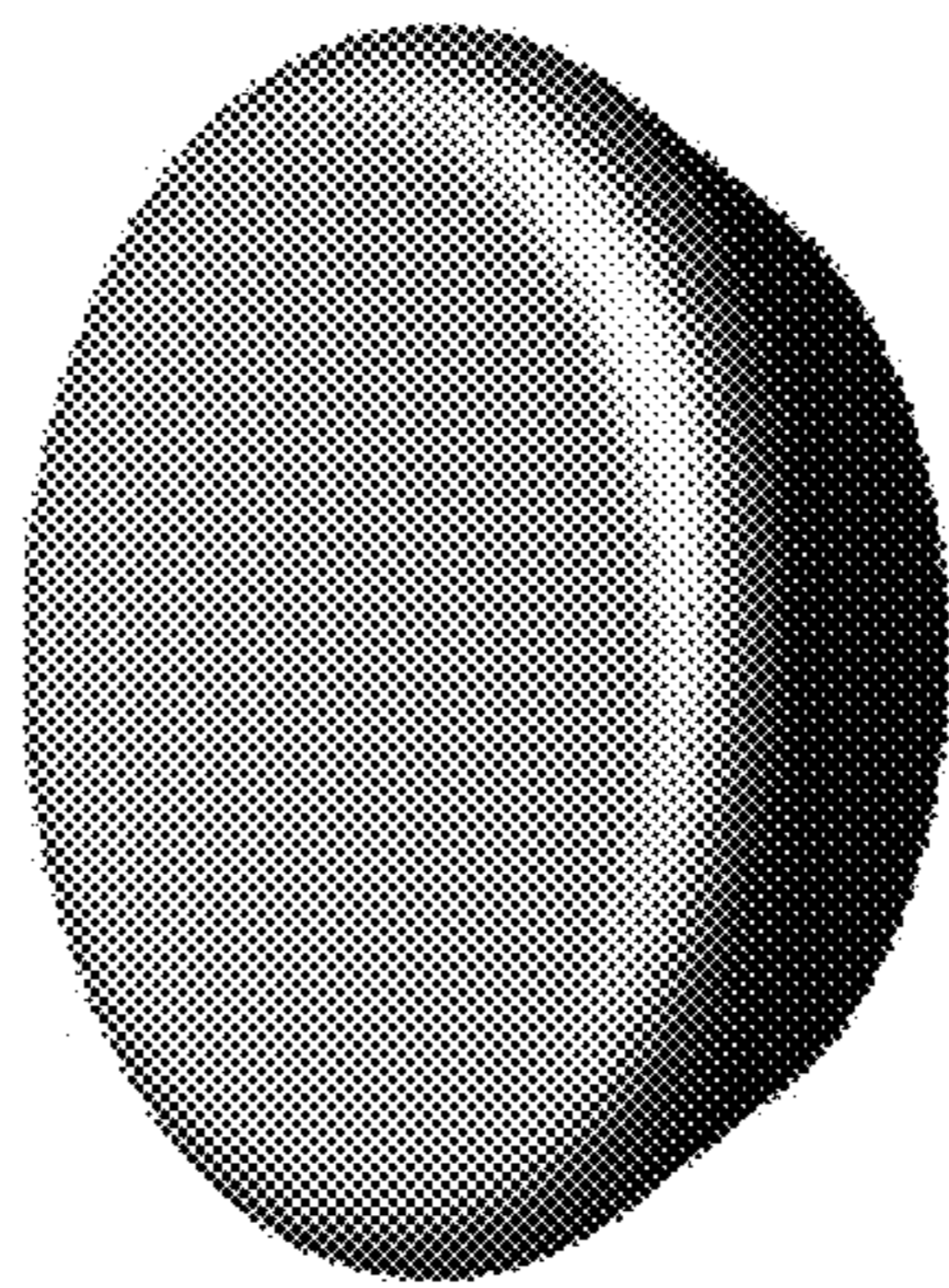


FIG. 17

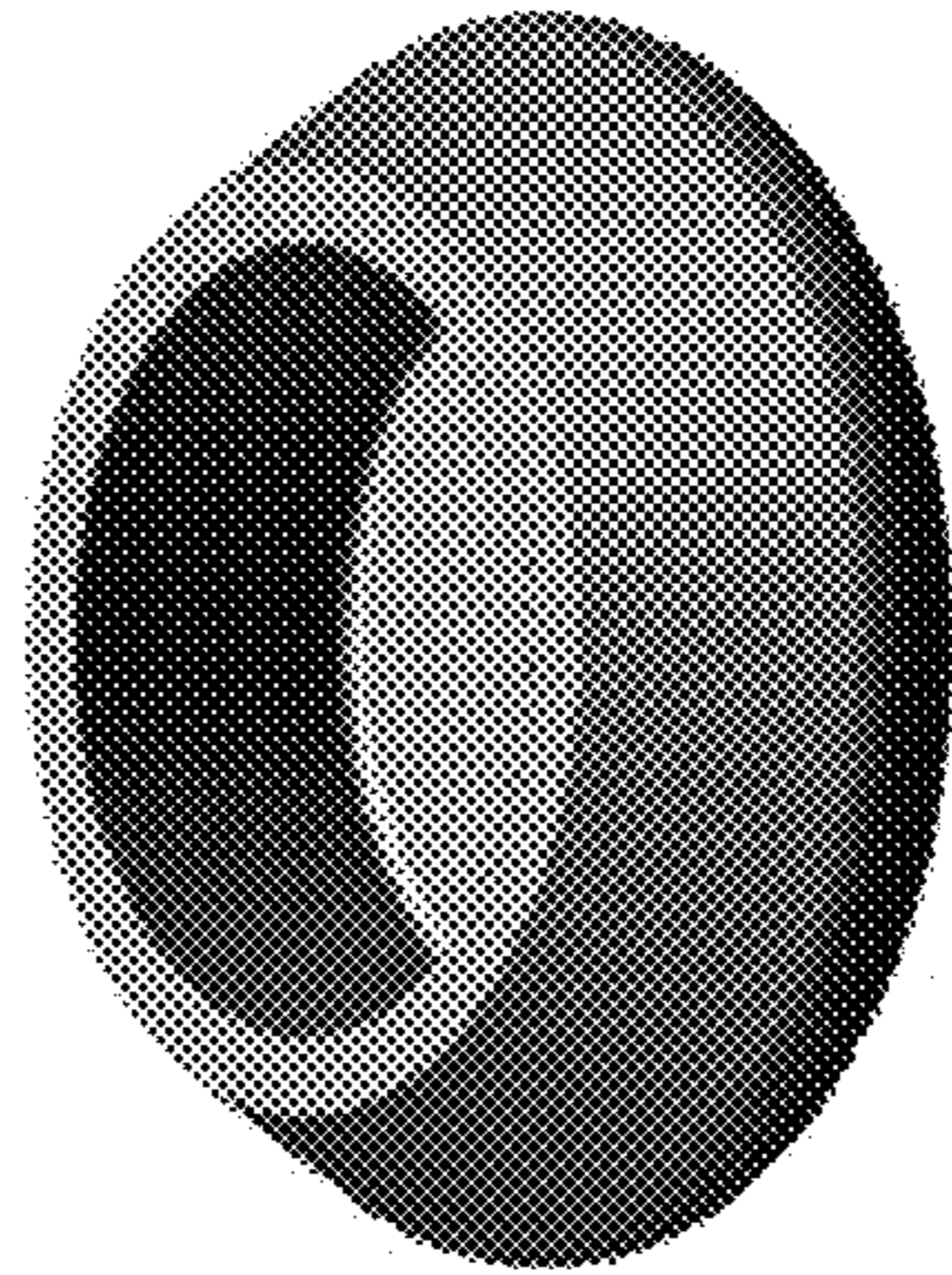


FIG. 18