



US00D667227S

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

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(45) **Date of Patent:** **** Sep. 18, 2012**

(54) **MULTI-GENERATION FAMILY TREE QUILT APPLIQUE**

(76) Inventor: **Kelley Altieri**, Sandy Springs, GA (US)

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

(21) Appl. No.: **29/367,436**

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(51) **LOC (9) Cl.** **05-05**

(52) **U.S. Cl.** **D5/66**

(58) **Field of Classification Search** D5/6, 16,
D5/26, 32, 36, 37, 53, 55, 57, 59, 62, 63,
D5/66, 99; D6/582, 588, 600, 609, 614,
D6/619, 597, 603; D19/6; D24/126; 112/401,
112/416, 439; 139/383 R; 428/32, 39, 66.5,
428/79, 187, 542.2, 542.6, 919

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,297,663	A	3/1919	Davis	
3,564,732	A *	2/1971	Lynd	434/167
D270,882	S *	10/1983	Wilson	D6/301
D273,312	S *	4/1984	Guertin	D21/337
D276,055	S *	10/1984	Guertin	D21/337
4,543,278	A *	9/1985	Ackerman	428/18
D287,345	S *	12/1986	McLaughlin	D11/139
4,650,422	A *	3/1987	Gorczyński	434/154
4,950,509	A *	8/1990	DeMott	428/18
5,215,793	A *	6/1993	Osment et al.	428/18
5,221,565	A *	6/1993	Johnson	428/17
5,246,374	A	9/1993	Boodram	
D401,622	S *	11/1998	Ford	D19/26
5,866,269	A *	2/1999	Dalebroux et al.	428/537.5
D420,811	S *	2/2000	Spiegel et al.	D6/306
6,040,023	A *	3/2000	Salerno	428/16
6,105,790	A *	8/2000	Parks	211/42
D443,988	S *	6/2001	Dunn	D5/32
D453,910	S *	2/2002	Jones, II	D11/157
6,613,402	B2 *	9/2003	Fulton	428/18
D515,627	S	2/2006	Orgovany-Hanstein	
7,051,839	B1 *	5/2006	George	182/116
7,371,442	B2 *	5/2008	Pitman	428/23
7,512,326	B1 *	3/2009	Eldredge et al.	396/25

D591,547 S * 5/2009 Amparo D6/603
2003/0188384 A1 * 10/2003 Maldonado 5/636
2007/0098924 A1 * 5/2007 Truong 428/17

* cited by examiner

Primary Examiner — Karen S Acker

(74) *Attorney, Agent, or Firm* — Daniel Boudwin; Allison Gaul

(57) **CLAIM**

The ornamental design for a multi-generation family tree quilt applique, as shown and described.

DESCRIPTION

FIG. 1 is a top view of the multi-generation family tree quilt applique;

FIG. 2 is an enlarged fragmentary detail view of the tree trunk and branches element thereof, shown removed from the multi-generation family tree quilt applique for clarity of disclosure;

FIG. 3 is a cross-sectional view thereof;

FIG. 4 is an enlarged fragmentary detail view of the water spout element of the multi-generation family tree quilt applique, shown removed from the multi-generation family tree quilt applique of FIG. 1 for clarity of disclosure;

FIG. 5 is a top view of the water pipe element thereof;

FIG. 6 is a top view of the hose element thereof;

FIG. 7 is a top view of the hose connector element thereof;

FIG. 8 is a top view of the water spigot element thereof;

FIG. 9 is a top view of the hose nozzle element thereof;

FIG. 10 is a top view of the water droplet element thereof;

FIG. 11 is a cross-sectional view of the of the hose element of FIG. 6 thereof;

FIG. 12 is an enlarged fragmentary detail view of the hoe element of the multi-generation family tree quilt applique, shown removed from the multi-generation family tree quilt applique of FIG. 1 for clarity of disclosure;

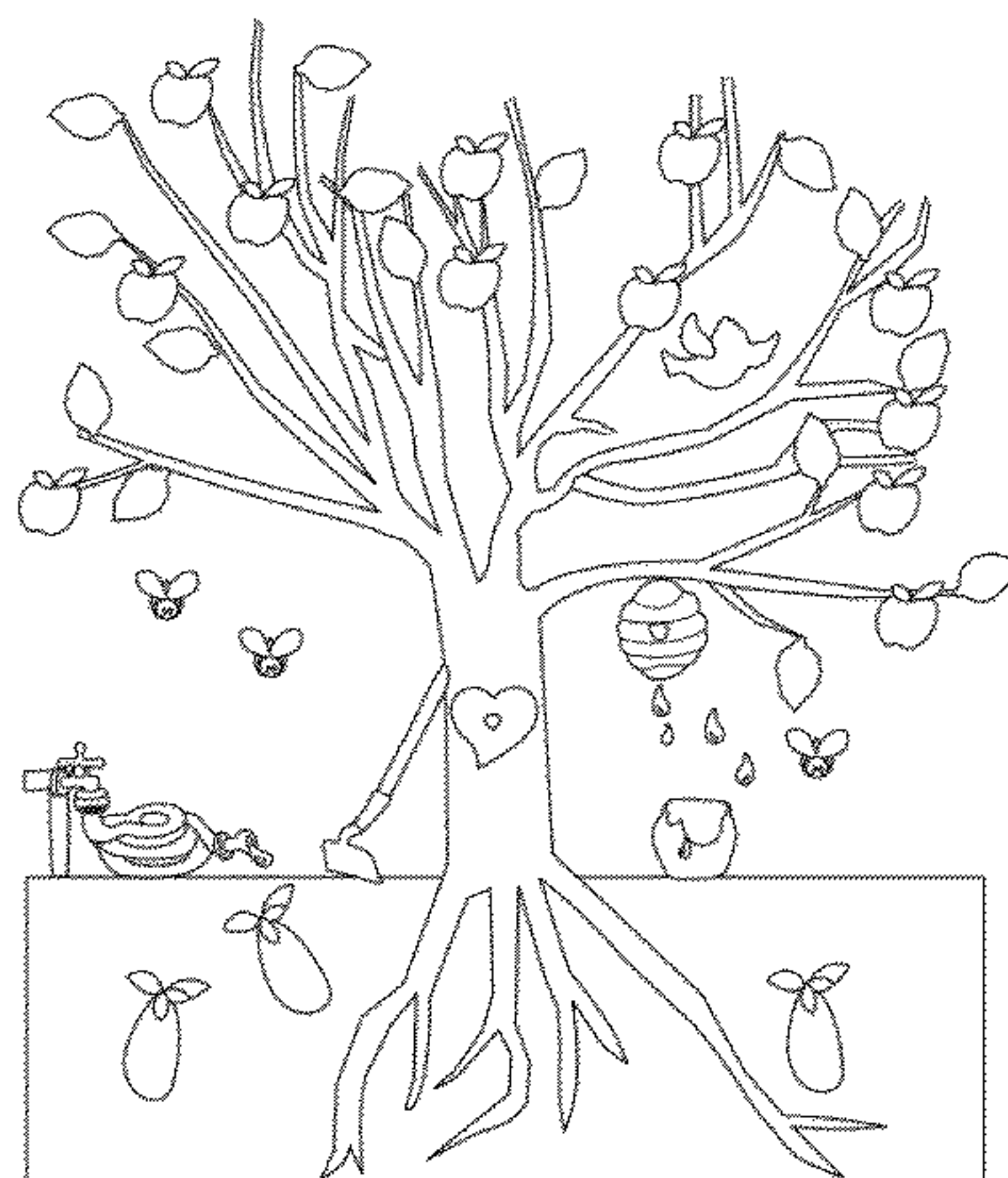
FIG. 13 is a top view of the hoe shaft element thereof;

FIG. 14 is a top view of the hoe shaft sheath element thereof;

FIG. 15 is a top view of the hoe blade element thereof;

FIG. 16 is cross-sectional view thereof;

FIG. 17 is an enlarged fragmentary detail view of the vegetable element of the multi-generation family tree quilt appli-



que, shown removed from the multi-generation family tree quilt applique of FIG. 1 for clarity of disclosure;

FIG. 18 is top view of the vegetable body element thereof;

FIG. 19 is a top view of the larger pair of vegetable leaves element thereof;

FIG. 20 is a top view of the smaller pair of vegetable leaves element thereof;

FIG. 21 is a cross-sectional view of the vegetable body element of FIG. 18 thereof;

FIG. 22 is an enlarged fragmentary detail view of the tree leaf element of the multi-generation family tree quilt applique, shown removed from the multi-generation family tree quilt applique for clarity of disclosure;

FIG. 23 is a cross-sectional view thereof;

FIG. 24 is an enlarged fragmentary detail view of the apple element of the multi-generation family tree quilt applique, shown removed from the multi-generation family tree quilt applique of FIG. 1 for clarity of disclosure;

FIG. 25 is a top view of the apple body element thereof;

FIG. 26 is a top view of the apple leaves element thereof;

FIG. 27 is a cross-sectional view of the apple body element of FIG. 25 thereof;

FIG. 28 is an enlarged fragmentary detail view of the bumblebee element of the multi-generation family tree quilt applique, shown removed from the multi-generation family tree quilt applique of FIG. 1 for clarity of disclosure;

FIG. 29 is a top view of the bee body element thereof;

FIG. 30 is a top view of the bee stripe element thereof;

FIG. 31 is a top view of the bee wings element thereof;

FIG. 32 is a top view of the bee head element thereof;

FIG. 33 is a cross-sectional view of the bee body element of FIG. 29 thereof;

FIG. 34 is an enlarged fragmentary detail view of the bird element of the multi-generation family tree quilt applique, shown removed from the multi-generation family tree quilt applique of FIG. 1 for clarity of disclosure;

FIG. 35 is a top view of the bird body element thereof;

FIG. 36 is a top view of the bird wing element thereof;

FIG. 37 is a cross-sectional view of the bird body element of FIG. 35 thereof;

FIG. 38 is an enlarged fragmentary detail view of the two falling water droplet elements of the multi-generation family

tree quilt applique, shown removed from the multi-generation family tree quilt applique of FIG. 1 for clarity of disclosure.

FIG. 39 is a cross-sectional view of the left falling water droplet element thereof;

FIG. 40 is an enlarged fragmentary detail view of the hearts element of the multi-generation family tree quilt applique, shown removed from the multi-generation family tree quilt applique of FIG. 1 for clarity of disclosure;

FIG. 41 is a top view of the outer heart element thereof;

FIG. 42 is a top view of the inner heart element thereof;

FIG. 43 is a cross-sectional view of the outer heart element of FIG. 41 thereof;

FIG. 44 is an enlarged fragmentary detail view of the hive element of the multi-generation family tree quilt applique, shown removed from the multi-generation family tree quilt applique of FIG. 1 for clarity of disclosure;

FIG. 45 is a top view of the hive body element thereof;

FIG. 46 is a top view of the hive entrance element thereof;

FIG. 47 is a top view of a large honey droplet element thereof;

FIG. 48 is a top view of a small honey droplet element thereof;

FIG. 49 is a cross-sectional view of the hive body element of FIG. 45 thereof;

FIG. 50 is an enlarged fragmentary detail view of the honey pot element of the multi-generation family tree quilt applique, shown removed from the multi-generation family tree quilt applique of FIG. 1 for clarity of disclosure;

FIG. 51 is a top plan view of the pot element thereof;

FIG. 52 is a top plan view of the honey spill element thereof;

FIG. 53 is a top plan view of the honey spill droplet element thereof;

FIG. 54 is a cross-sectional view of the honey spill element of FIG. 52 thereof;

FIG. 55 is an enlarged fragmentary detail view of the ground element of the multi-generation family tree quilt applique, shown removed from the multi-generation family tree quilt applique of FIG. 1 for clarity of disclosure; and,

FIG. 56 is a cross-sectional view thereof.

The circular details shown in FIGS. 4, 6-39, 44 and 45 represent stitching.

1 Claim, 23 Drawing Sheets

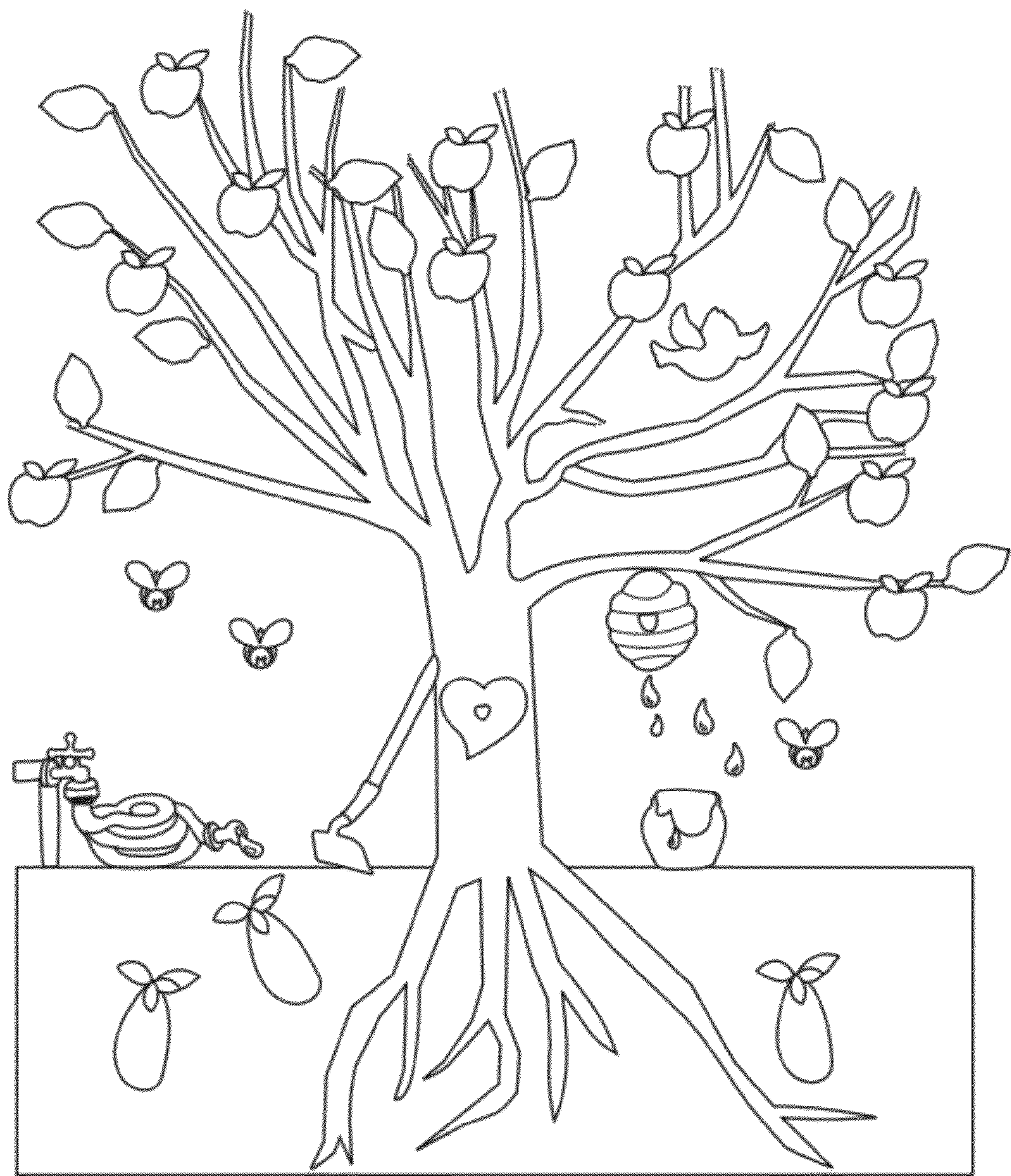


FIG. 1

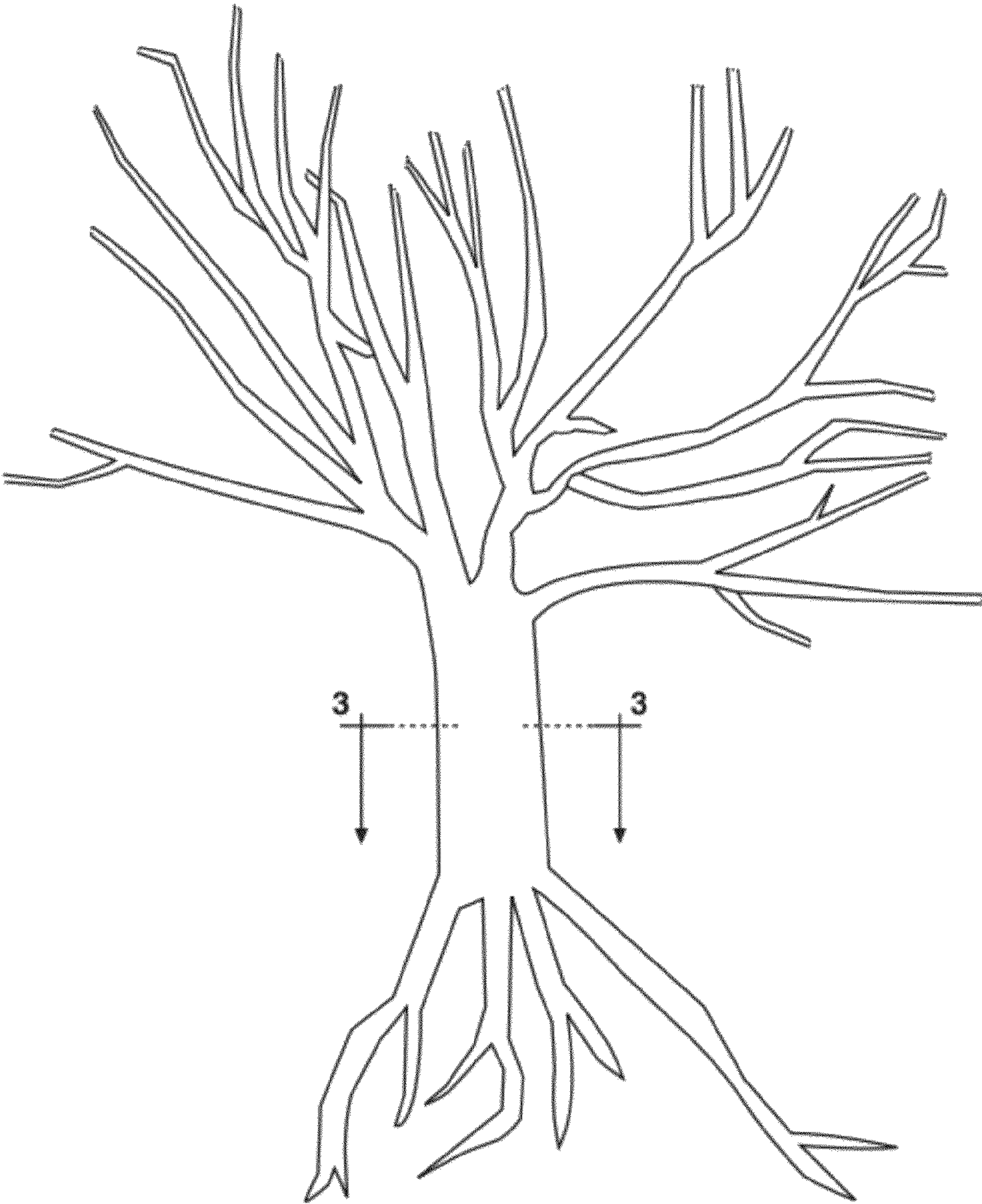


FIG. 2



FIG. 3

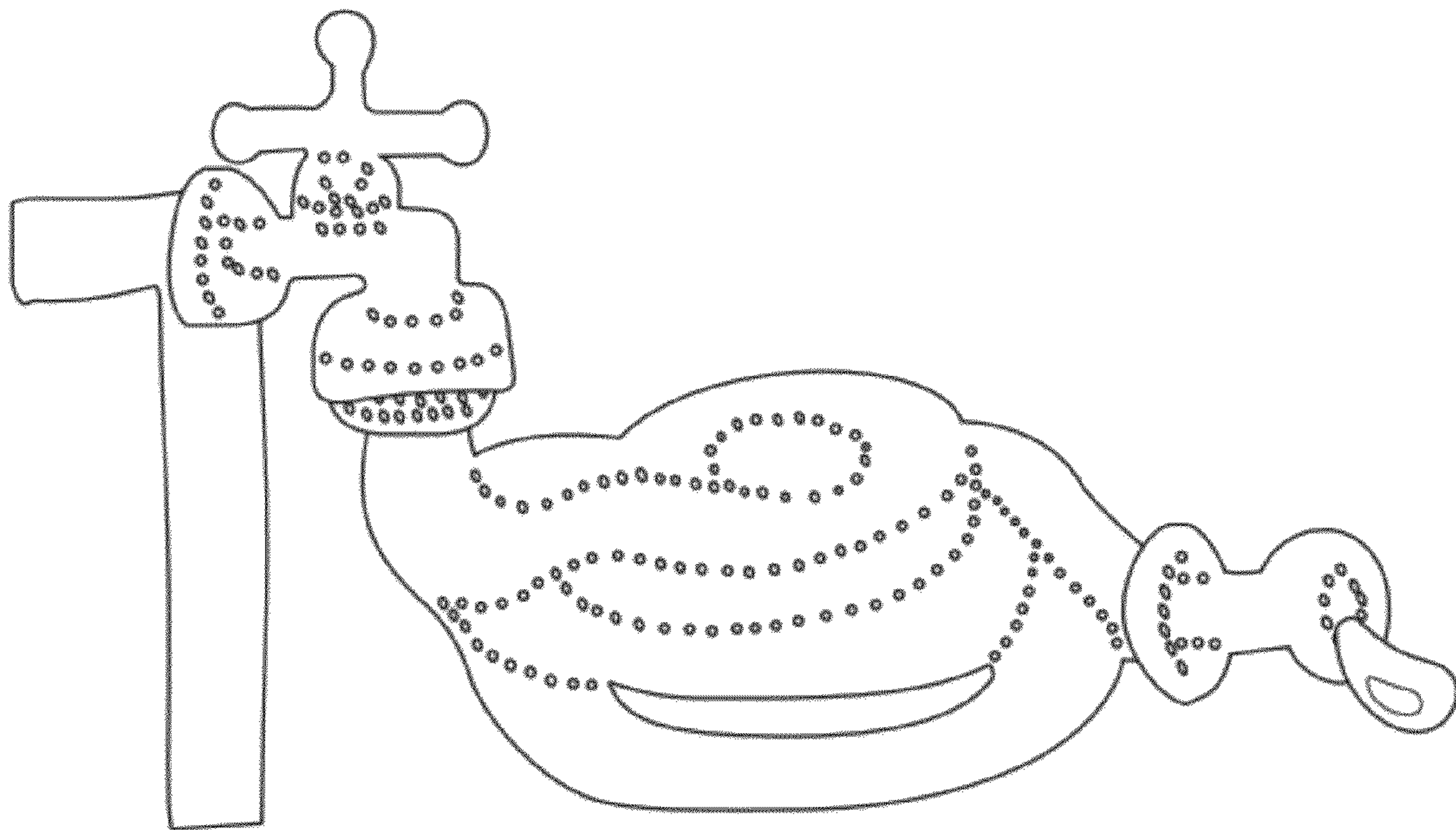


FIG. 4

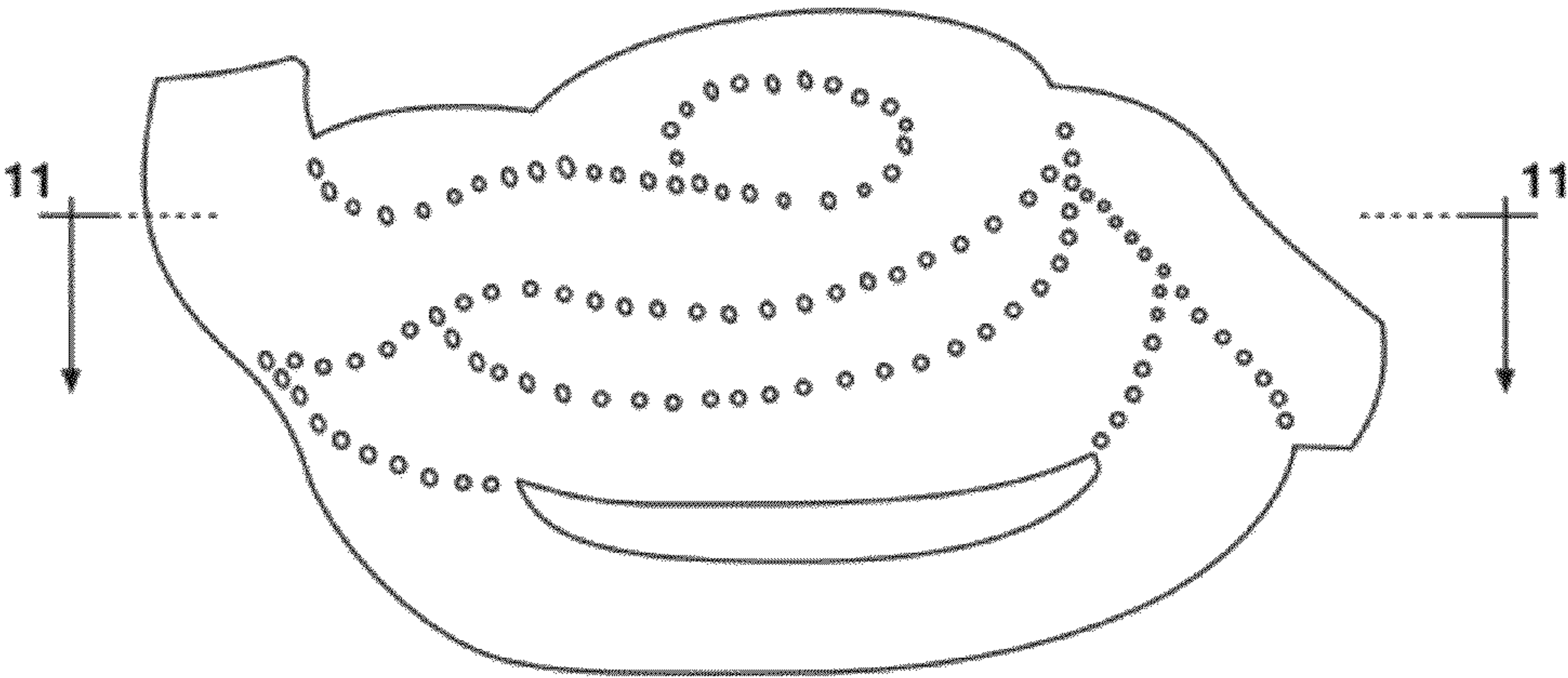


FIG. 6

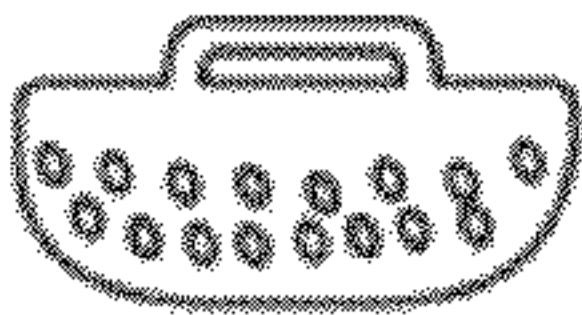


FIG. 7

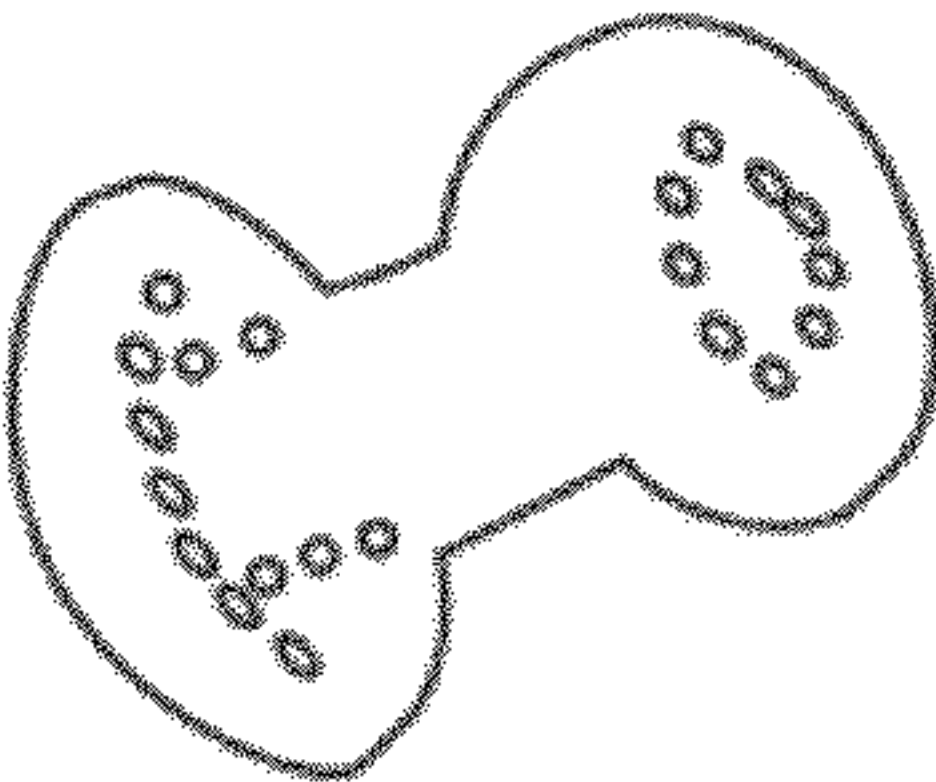


FIG. 9

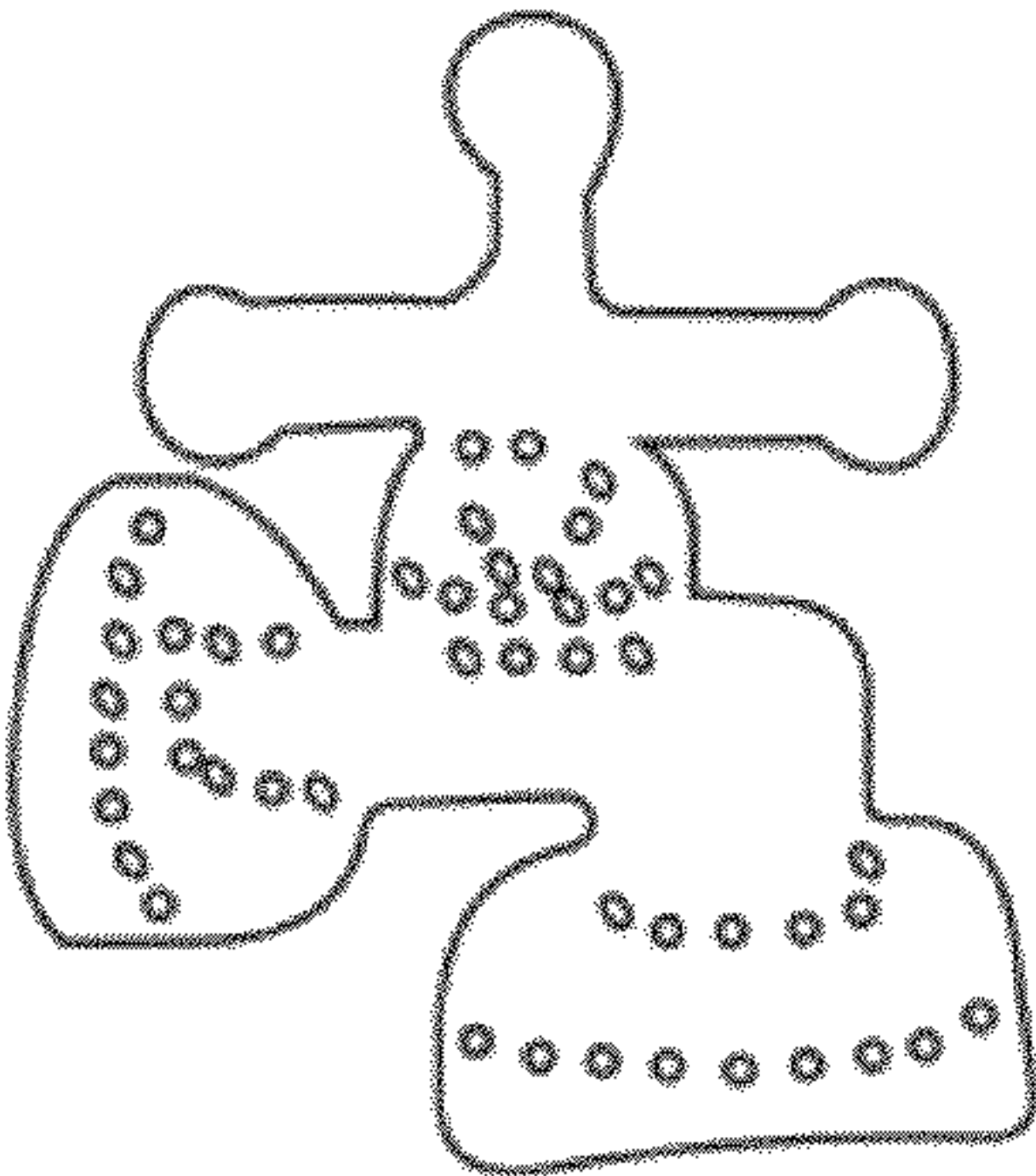


FIG. 8



FIG. 10

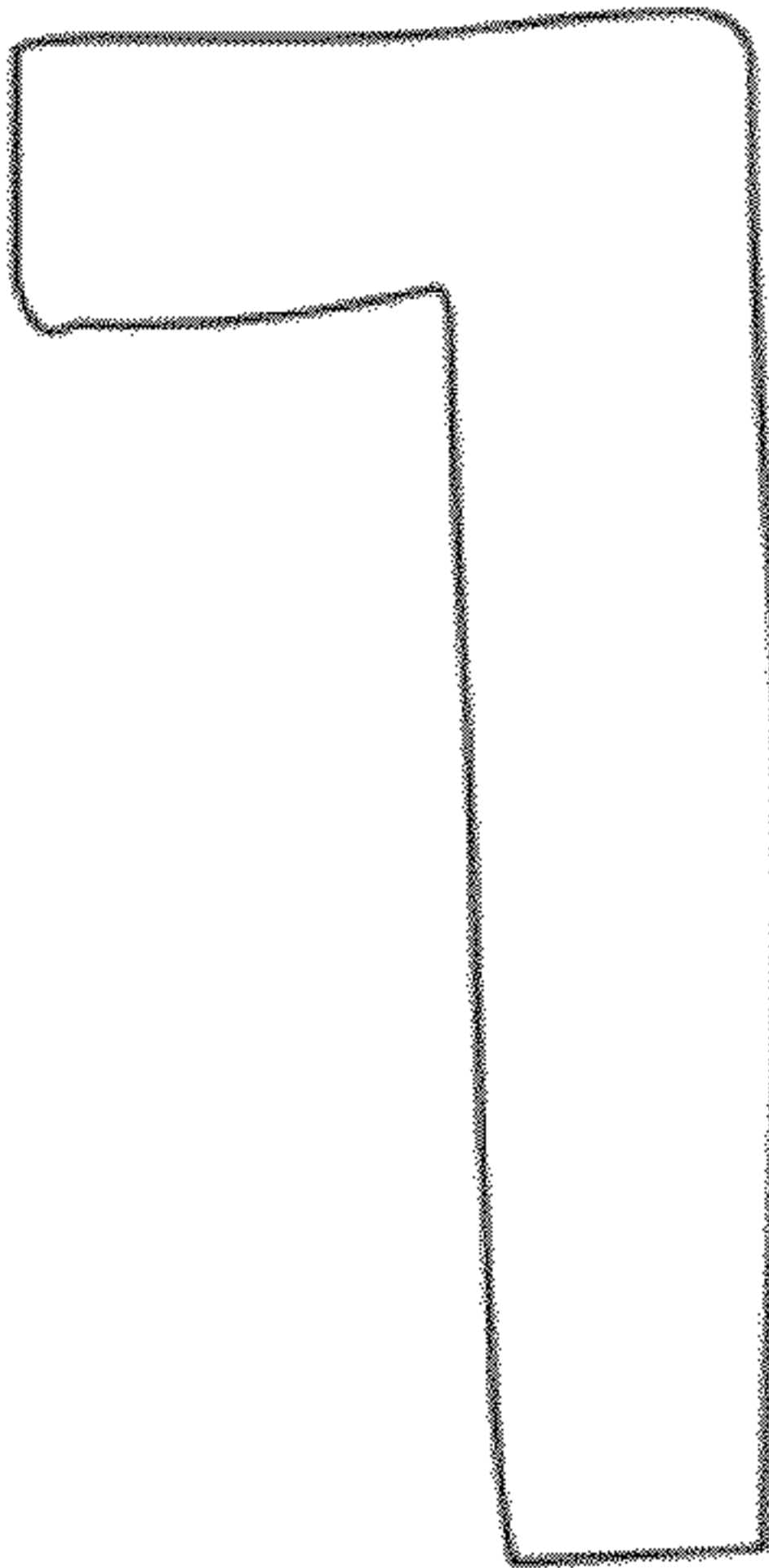


FIG. 5



FIG. 11

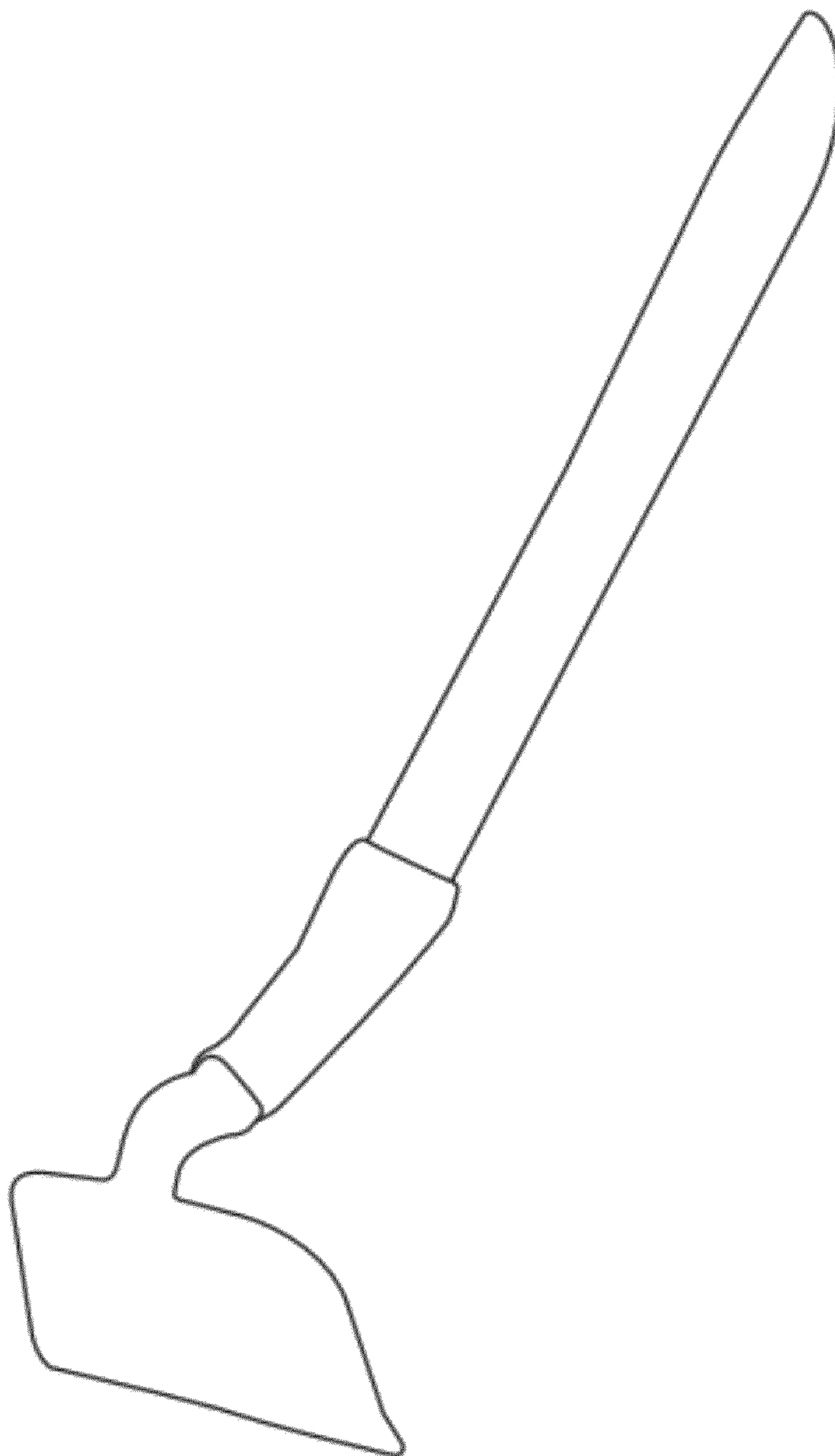


FIG. 12

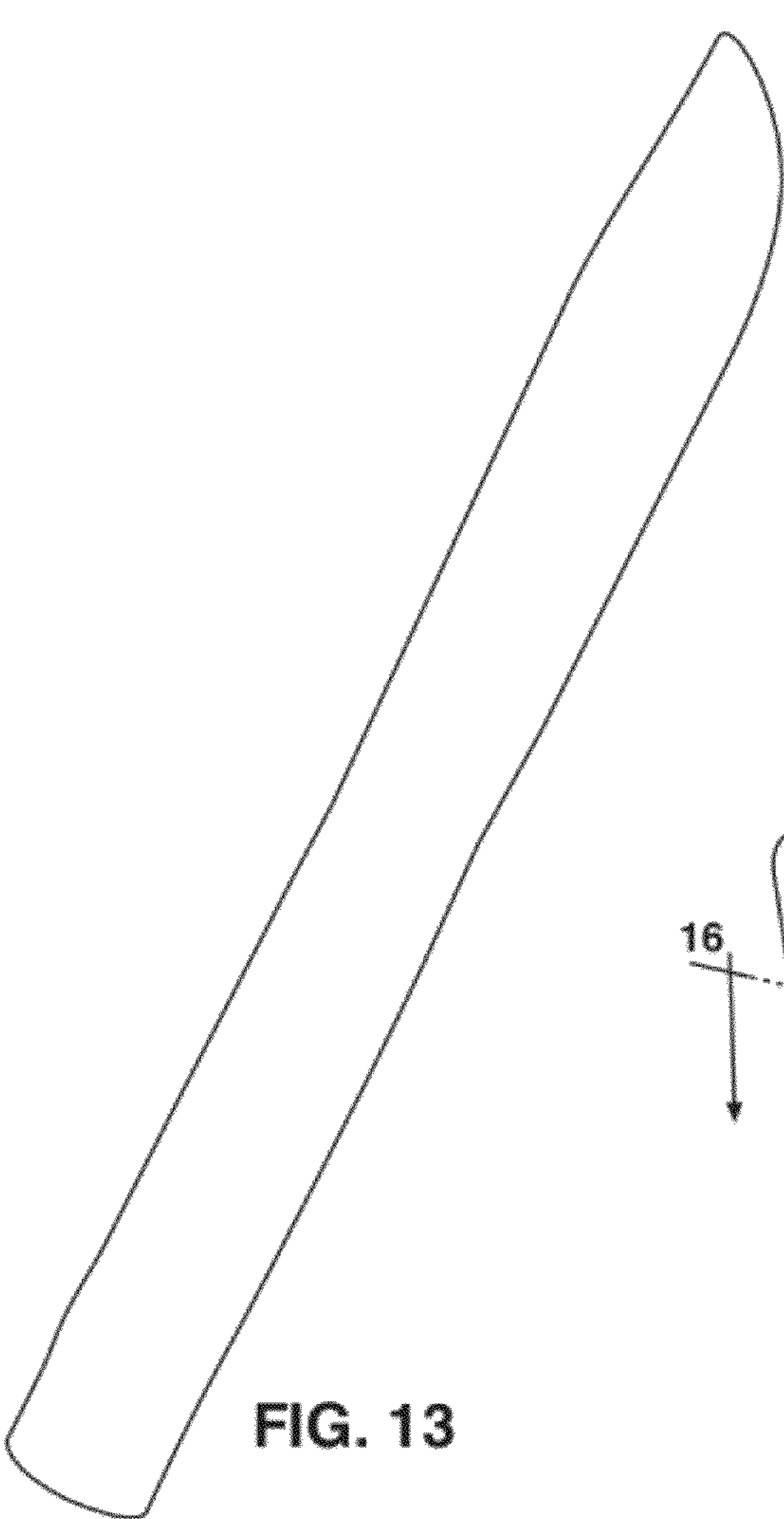


FIG. 13

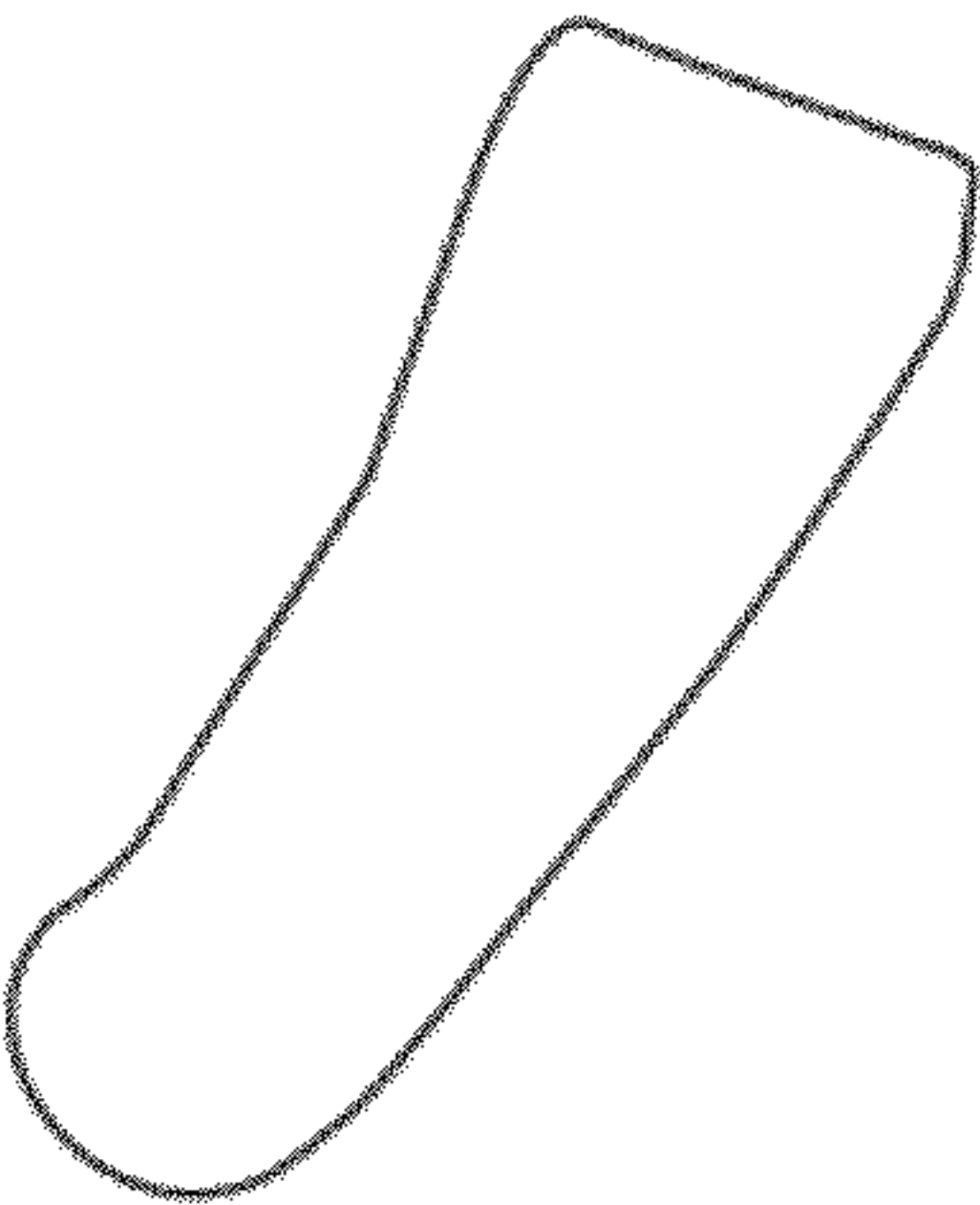


FIG. 14

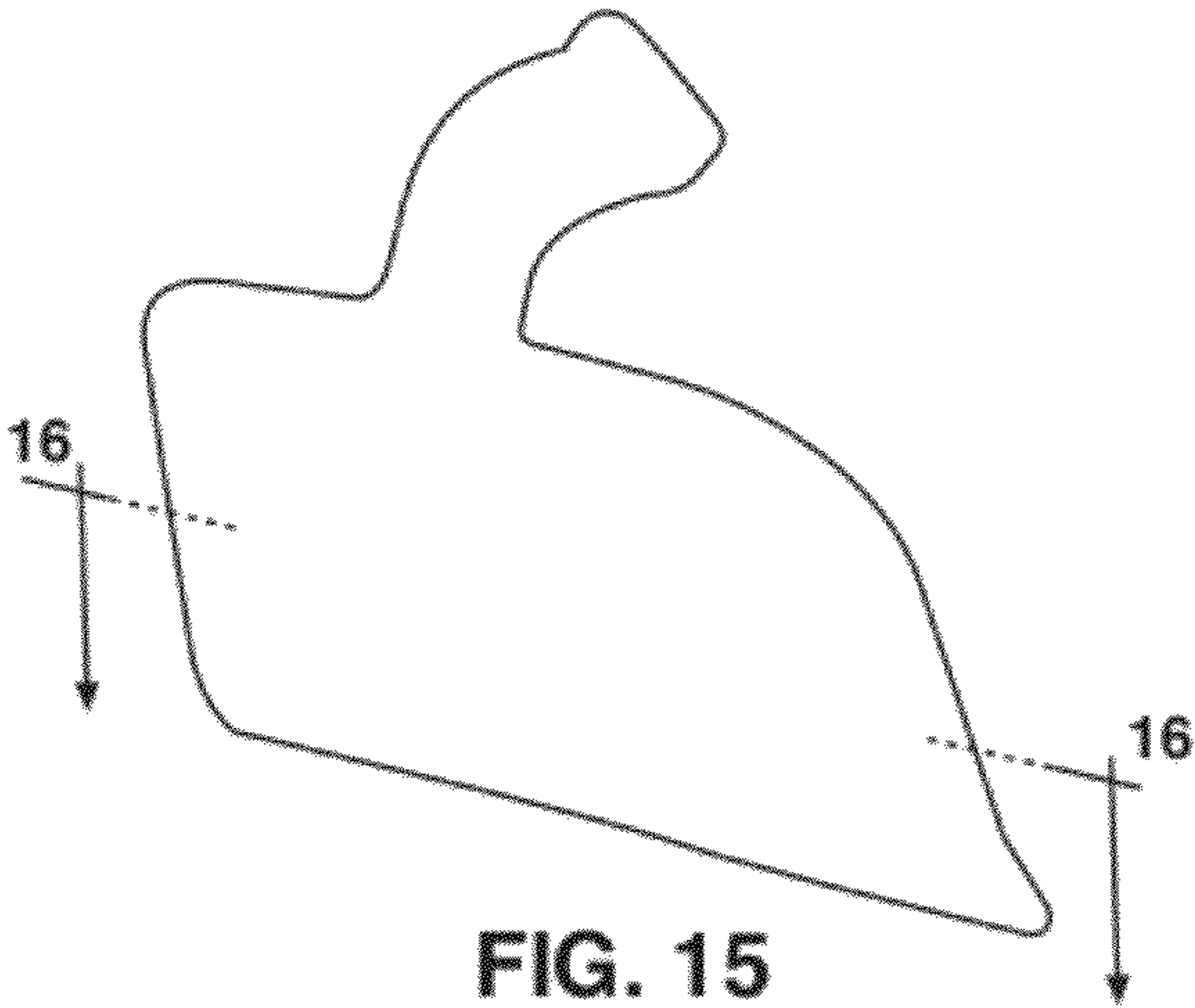


FIG. 15



FIG. 16

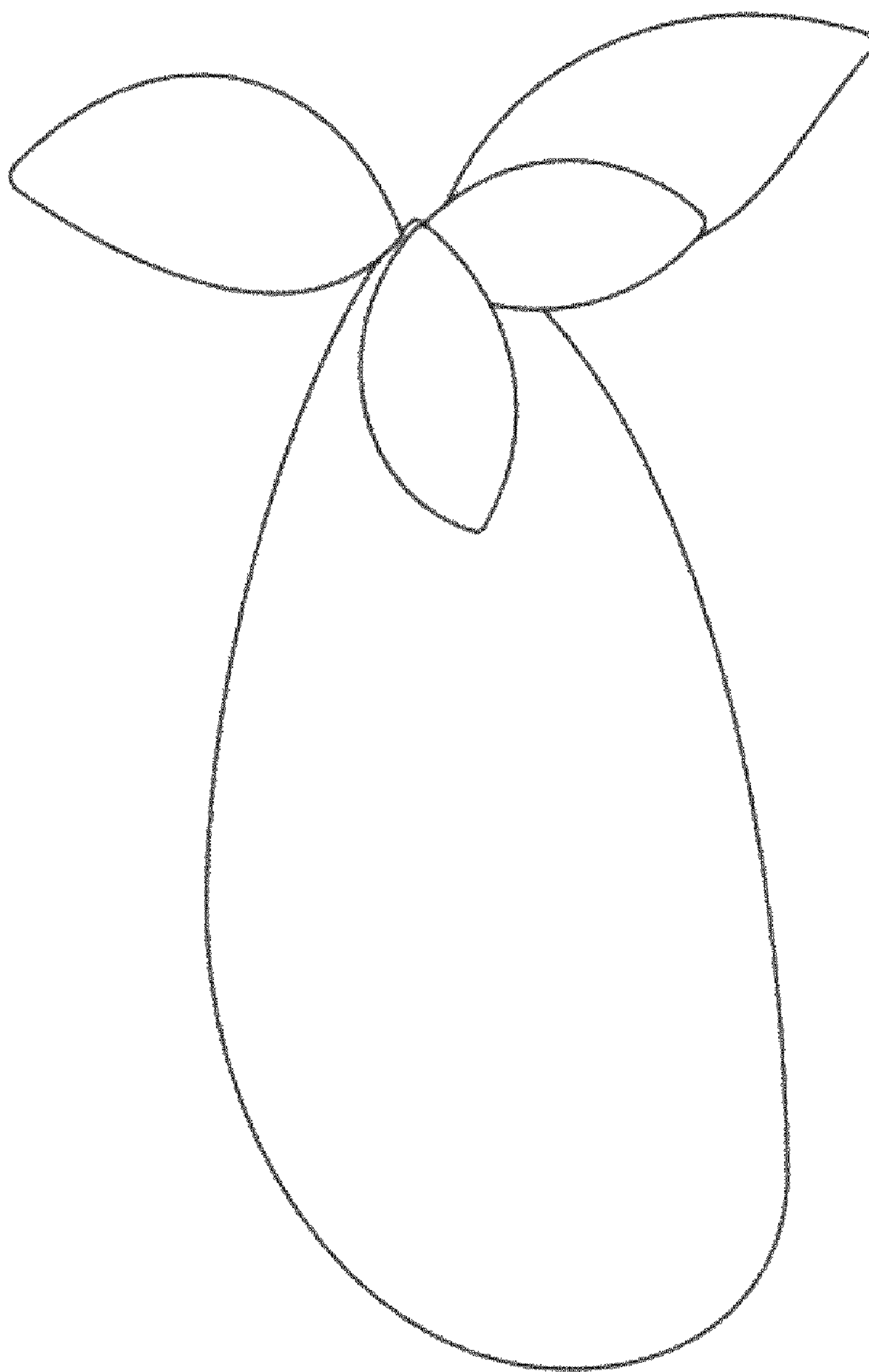


FIG. 17

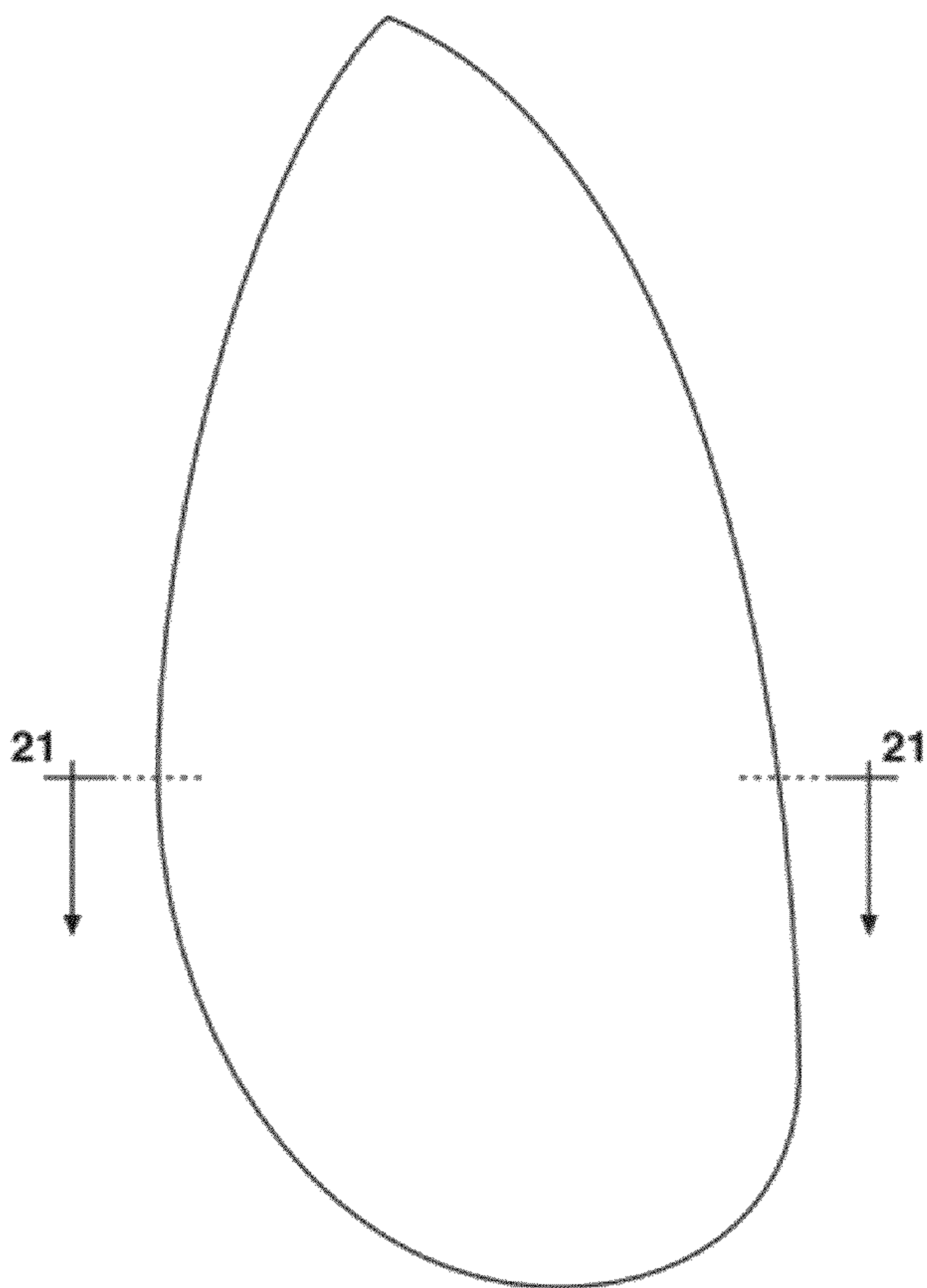


FIG. 18

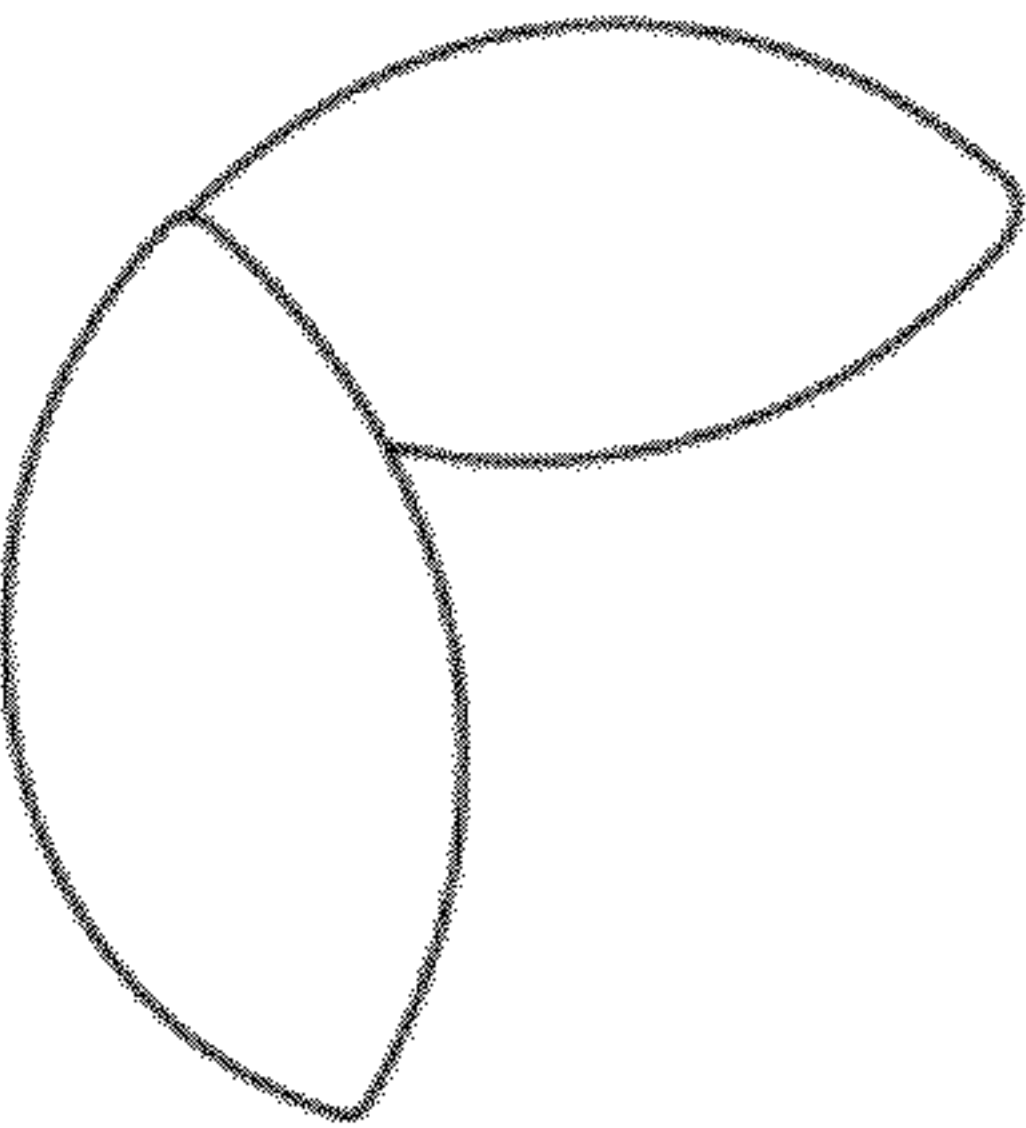


FIG. 20

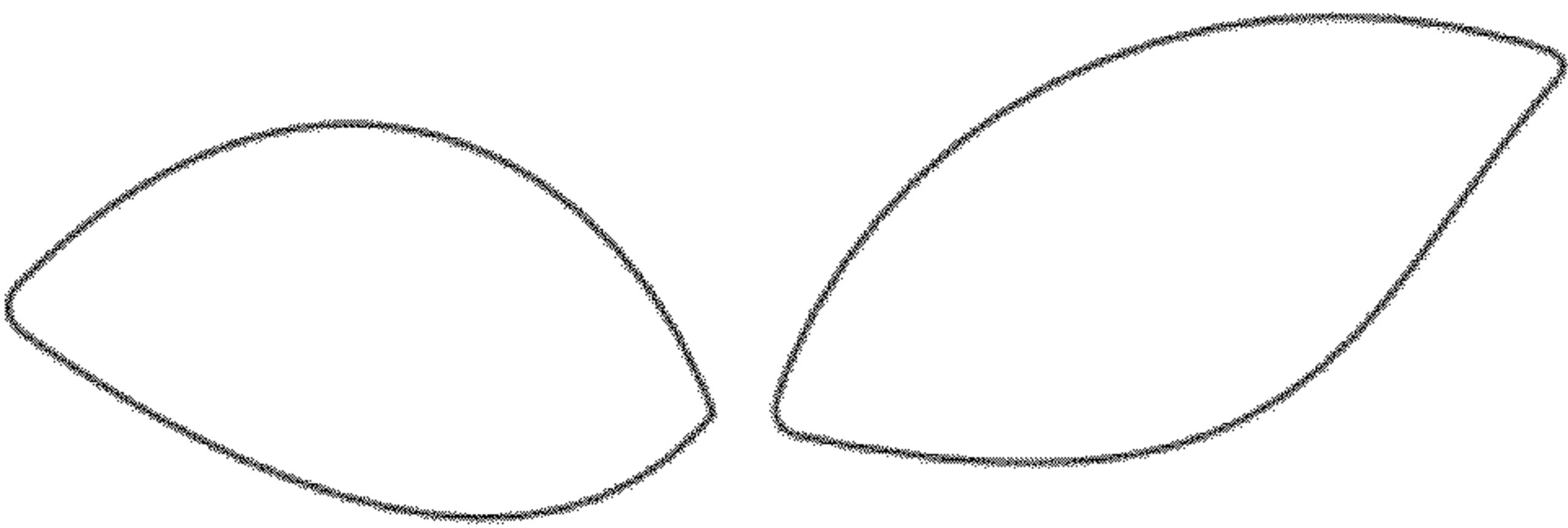


FIG. 19



FIG. 21

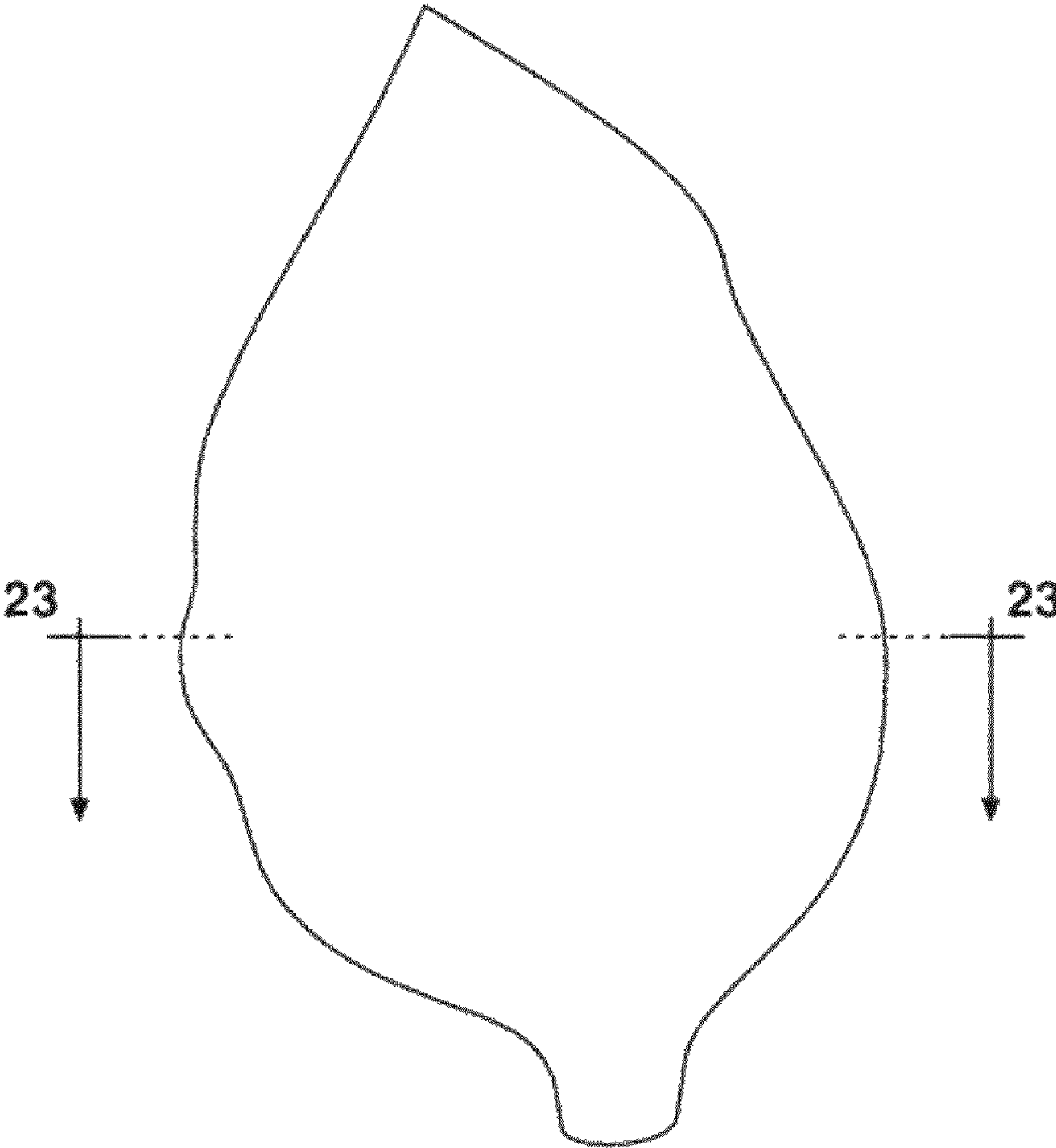


FIG. 22



FIG. 23

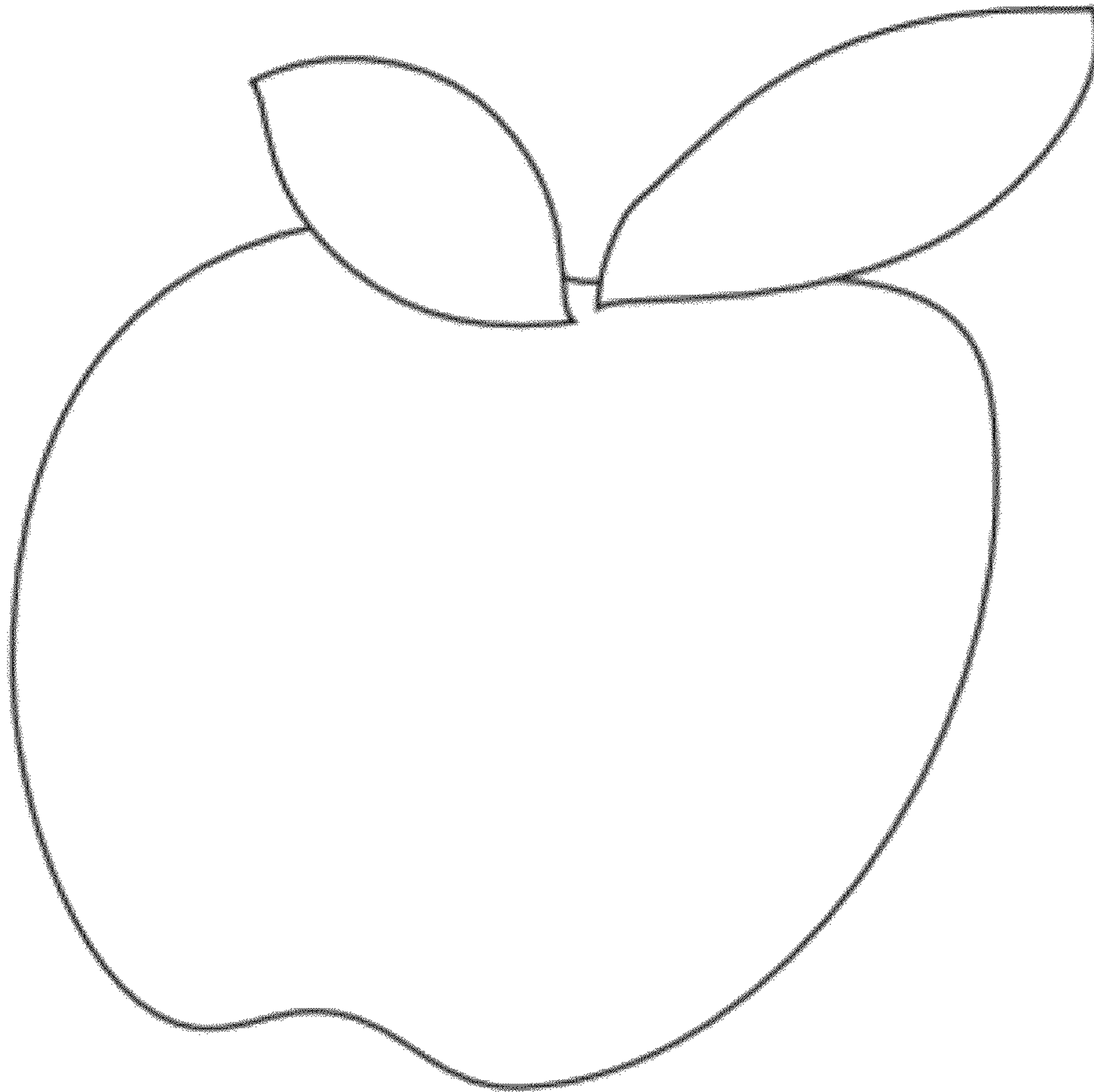


FIG. 24

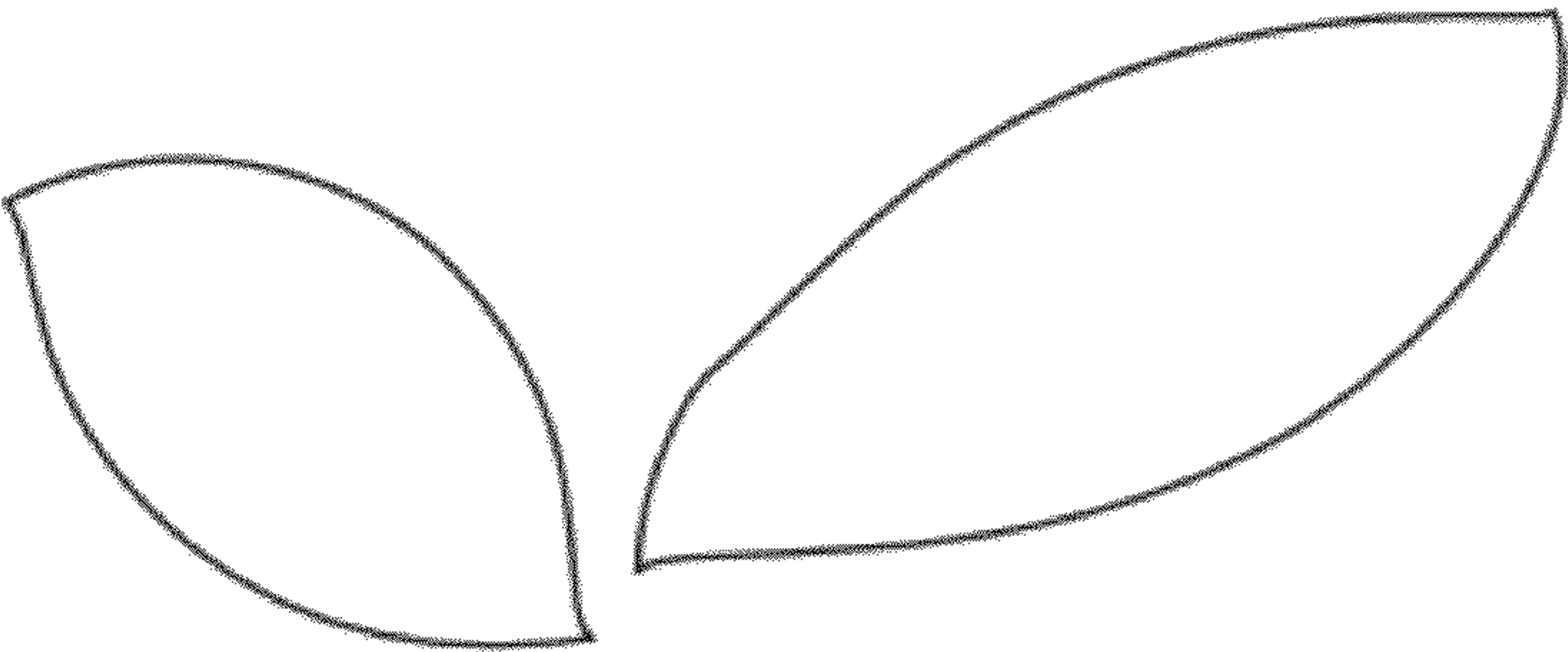


FIG. 26

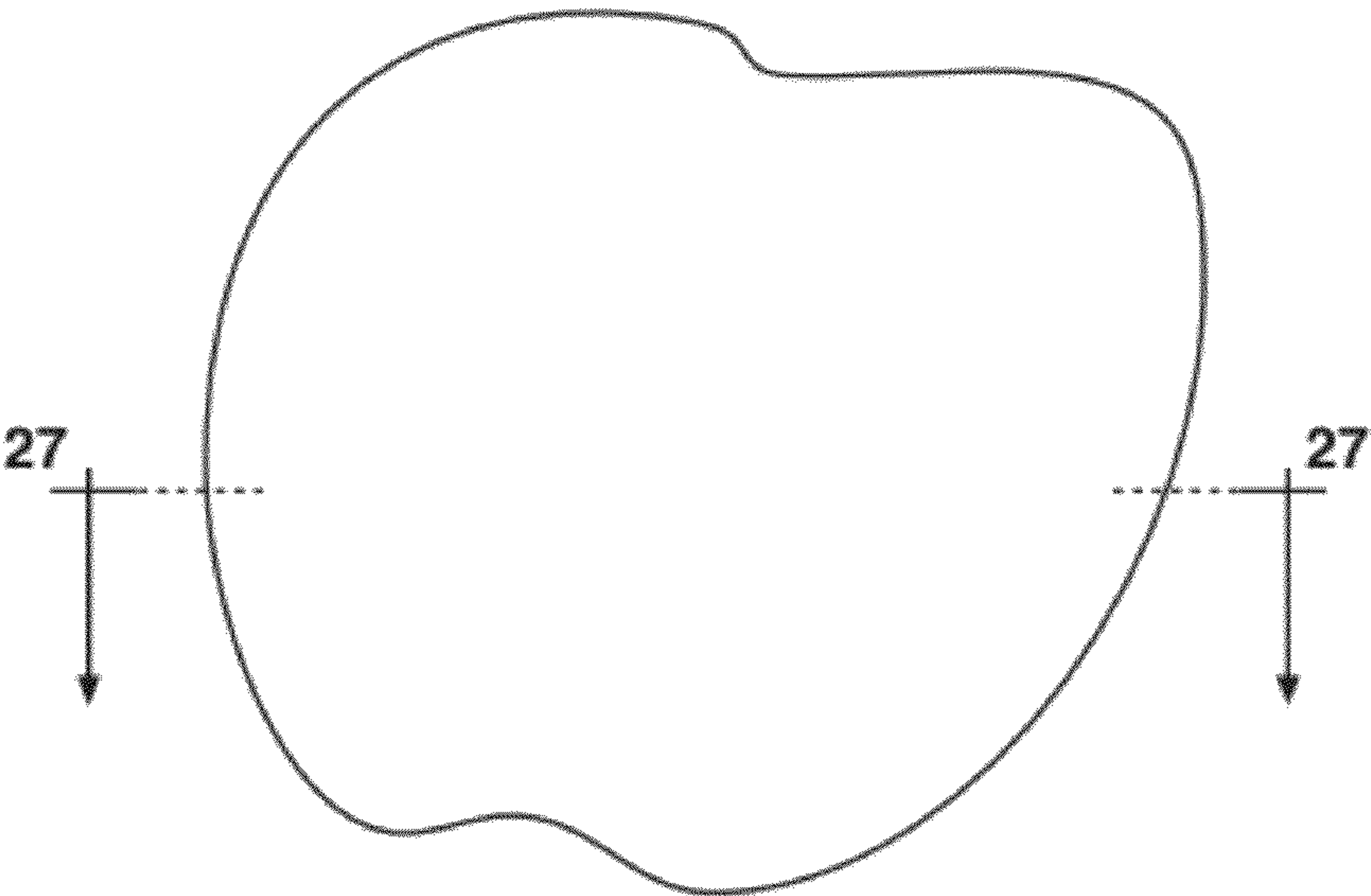


FIG. 25



FIG. 27

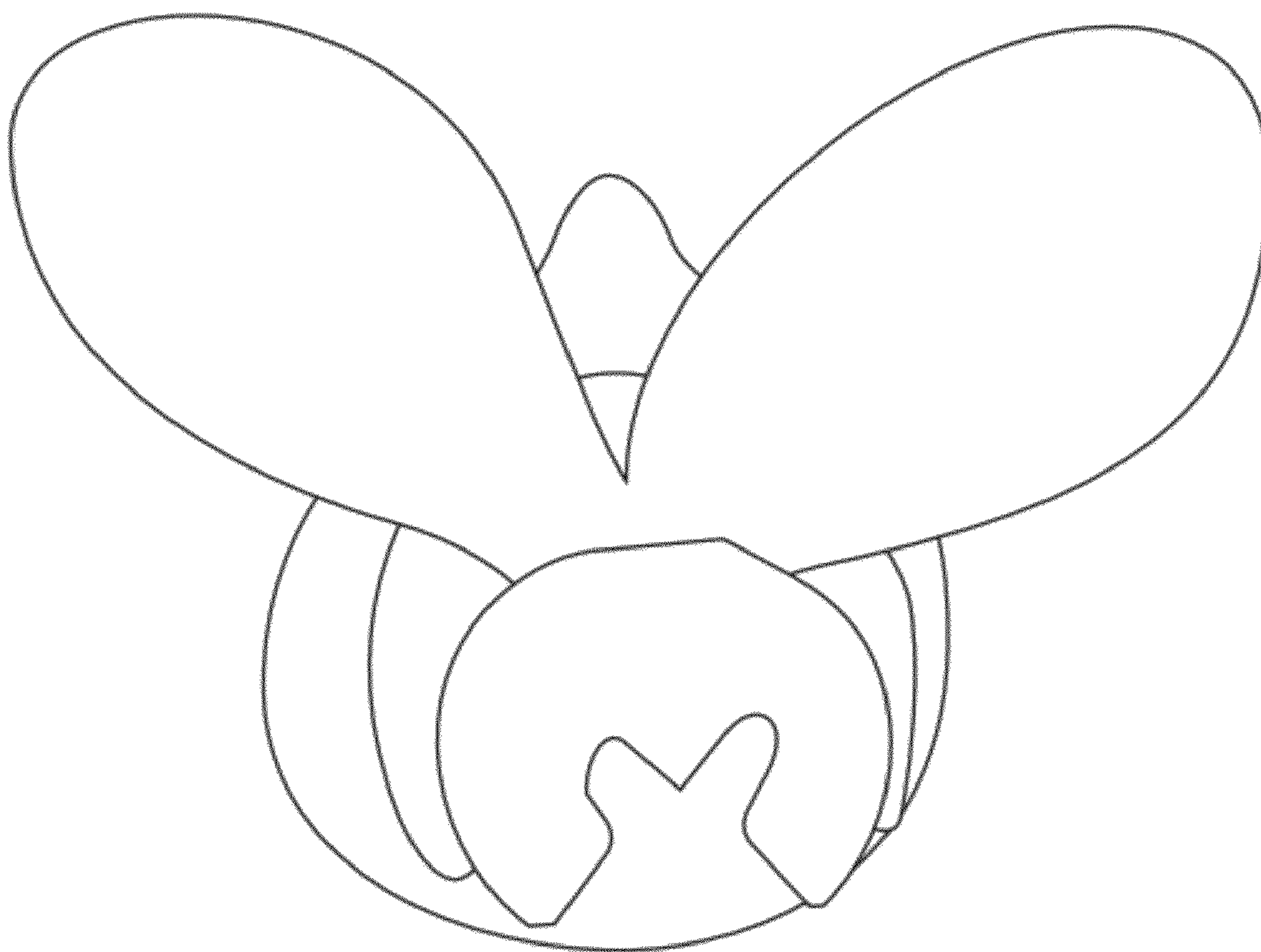


FIG. 28

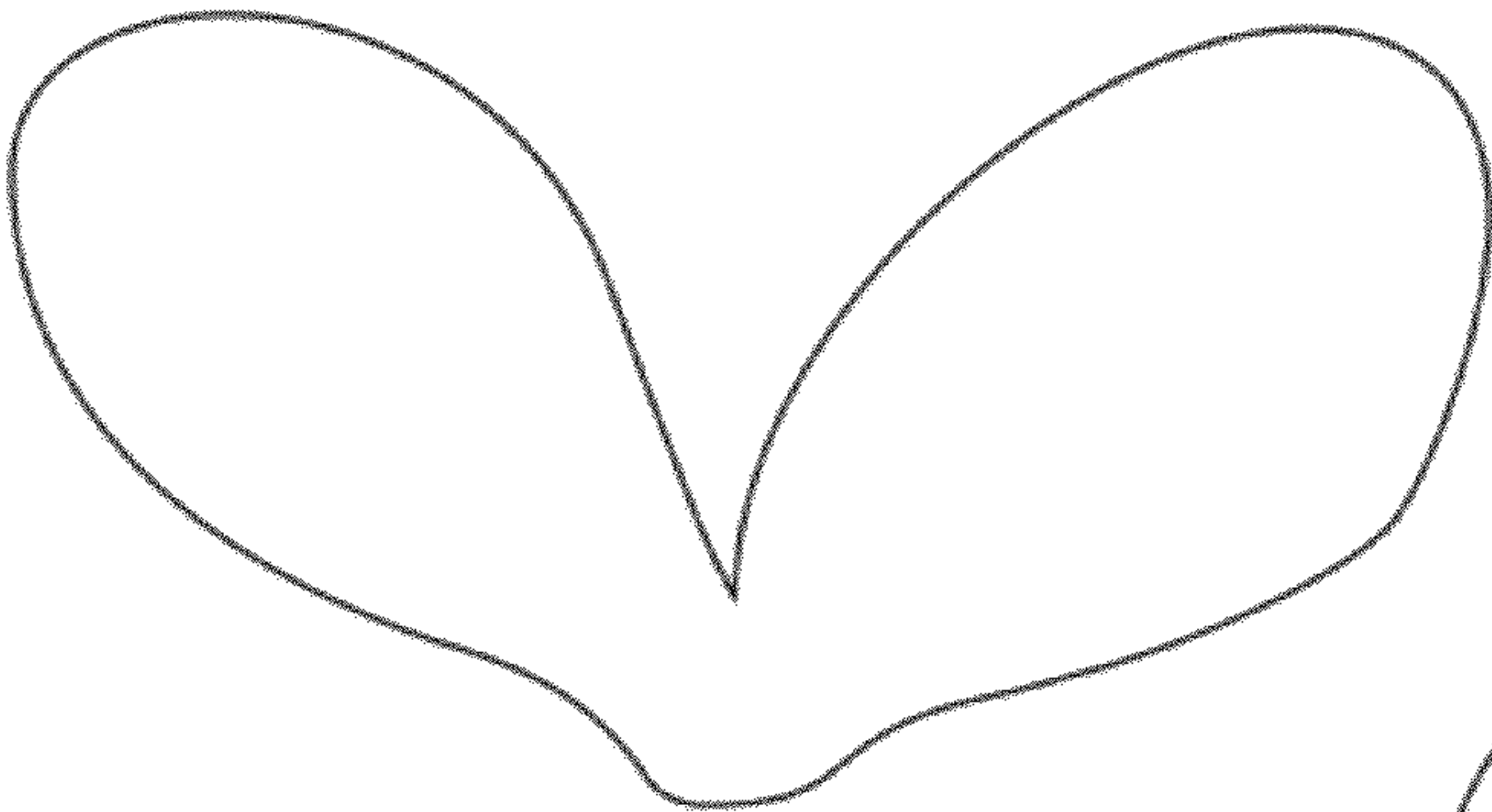


FIG. 31

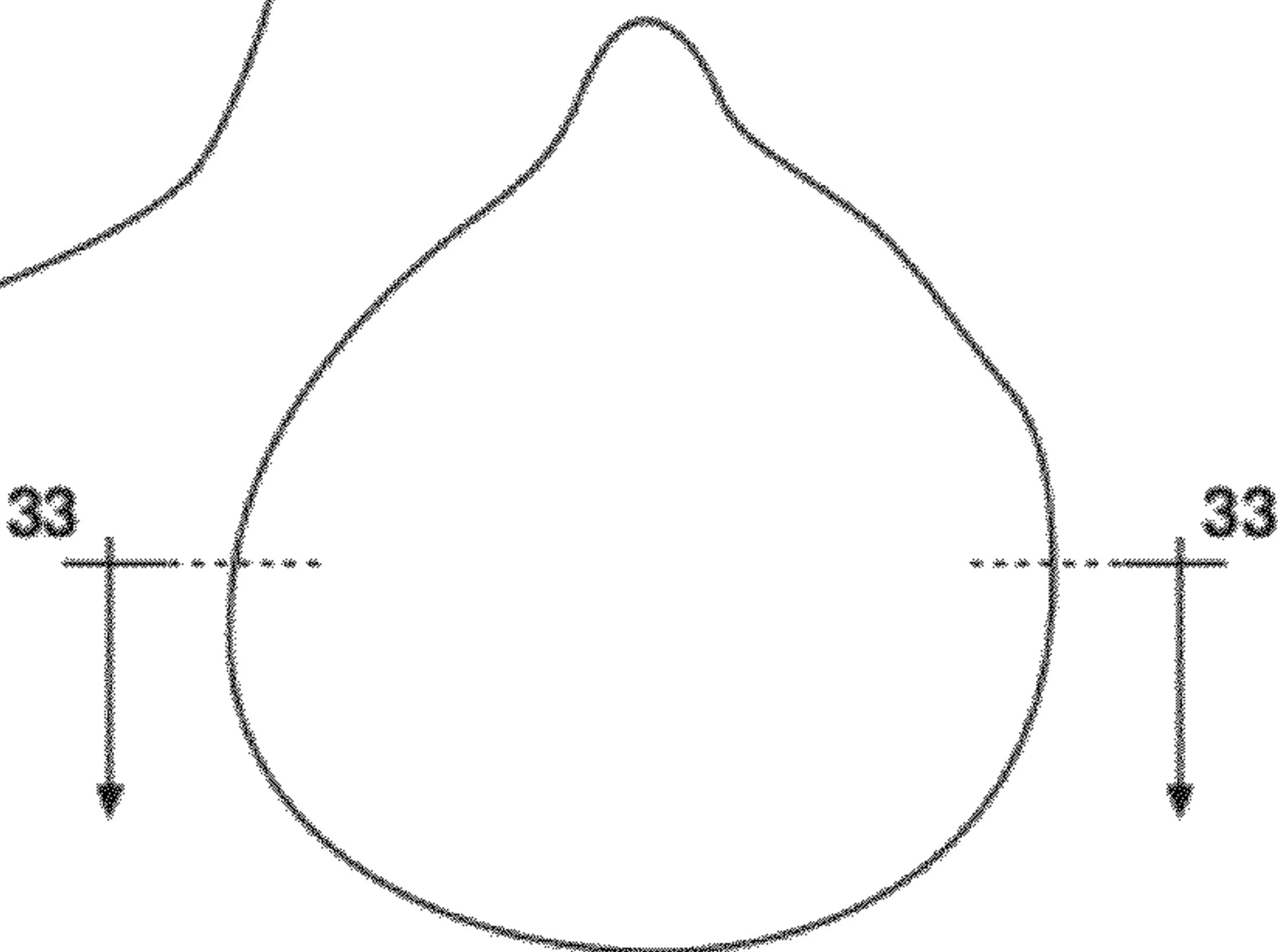


FIG. 29

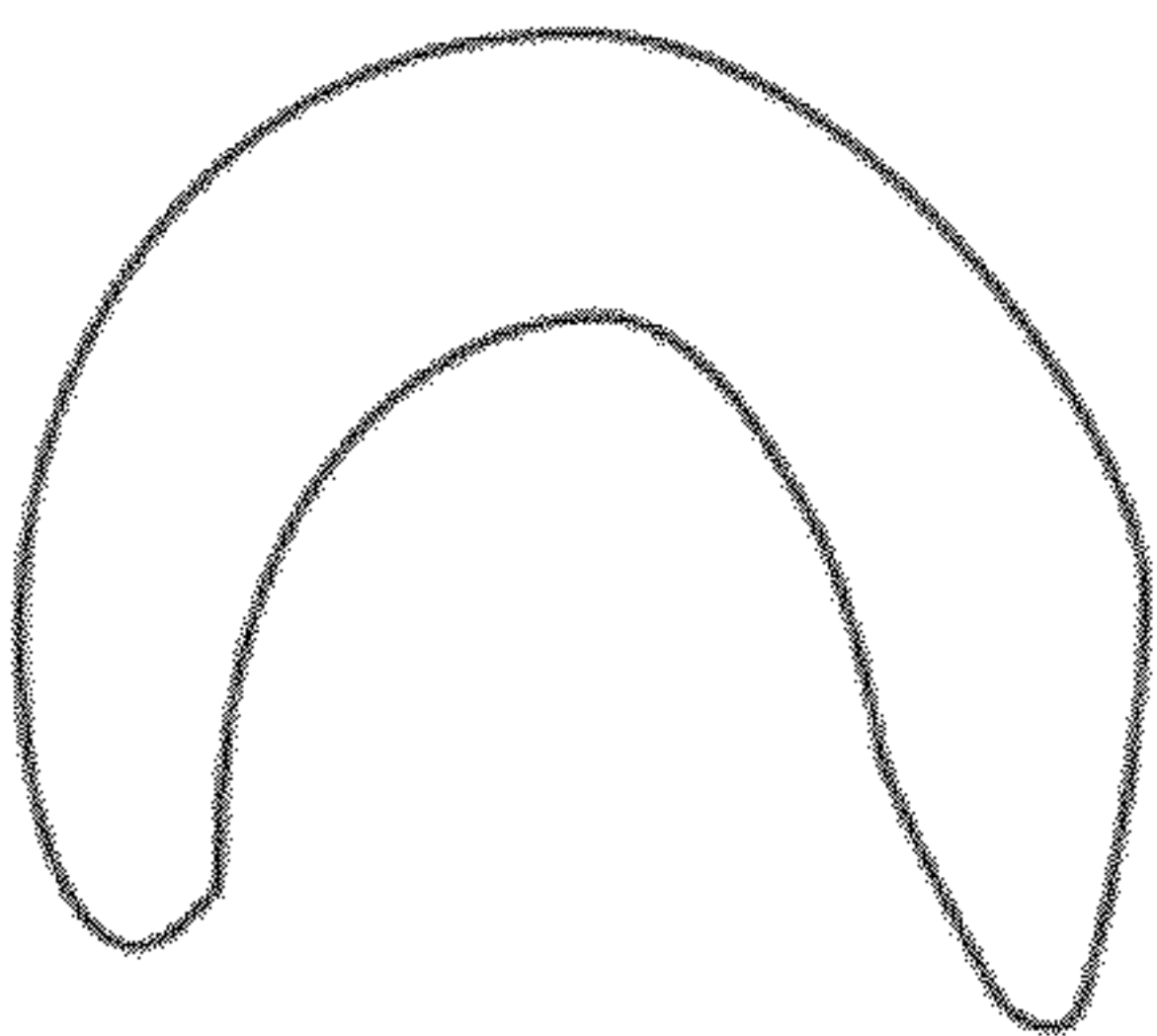


FIG. 30

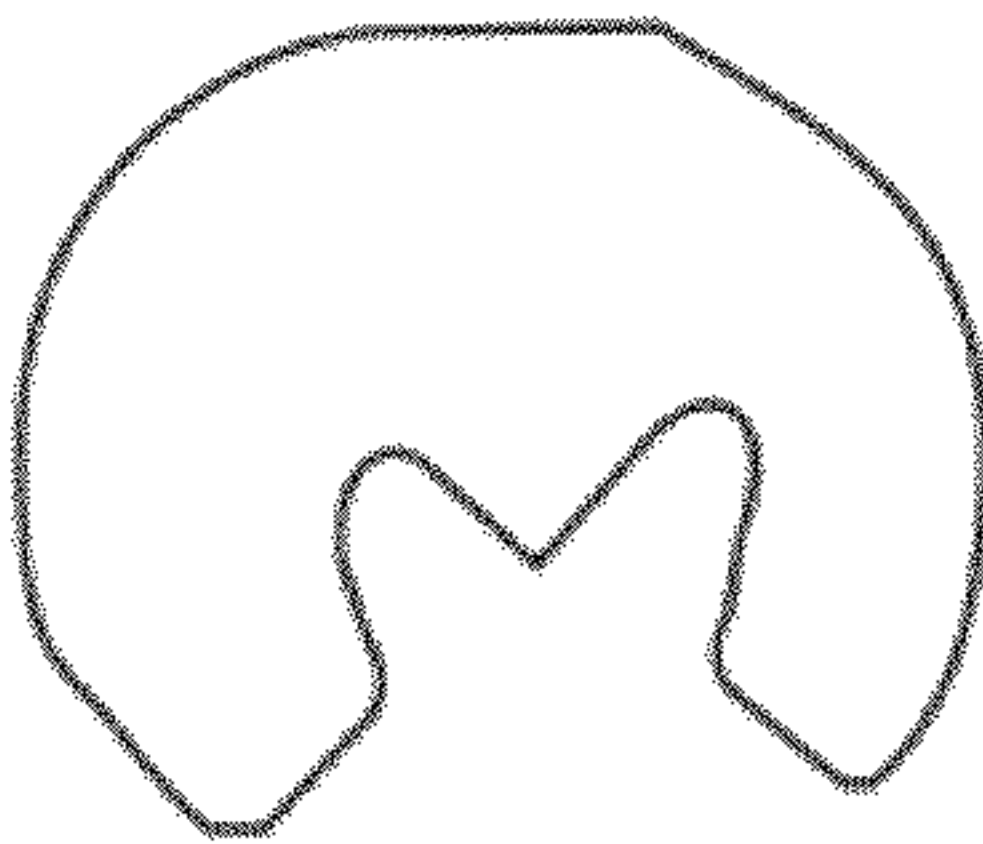


FIG. 32

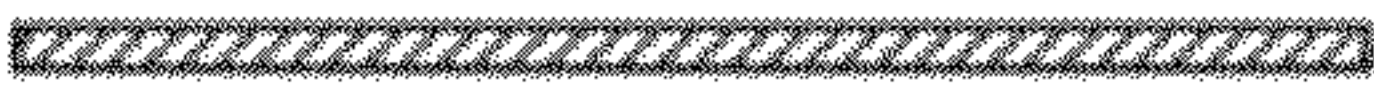


FIG. 33

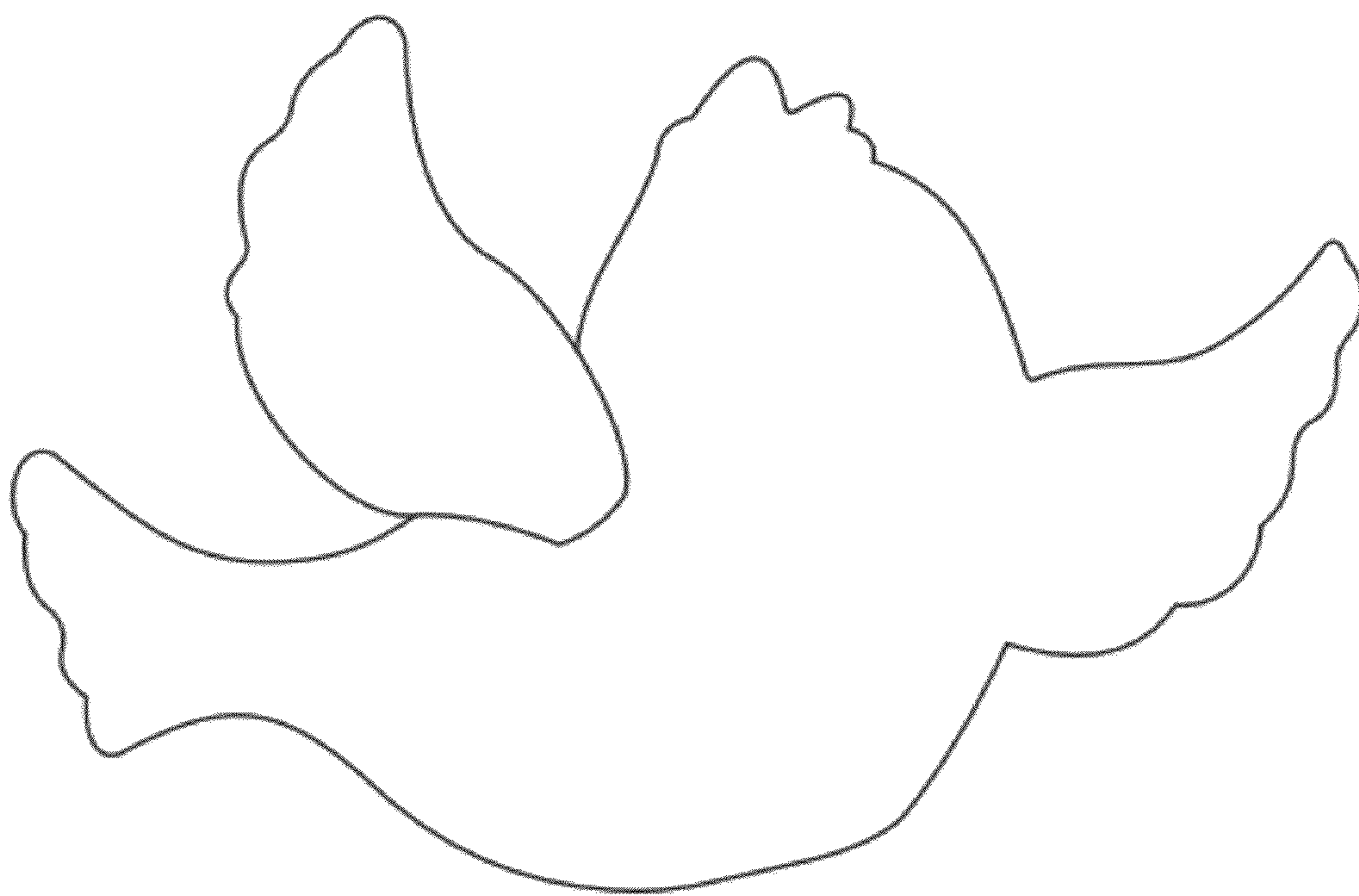


FIG. 34

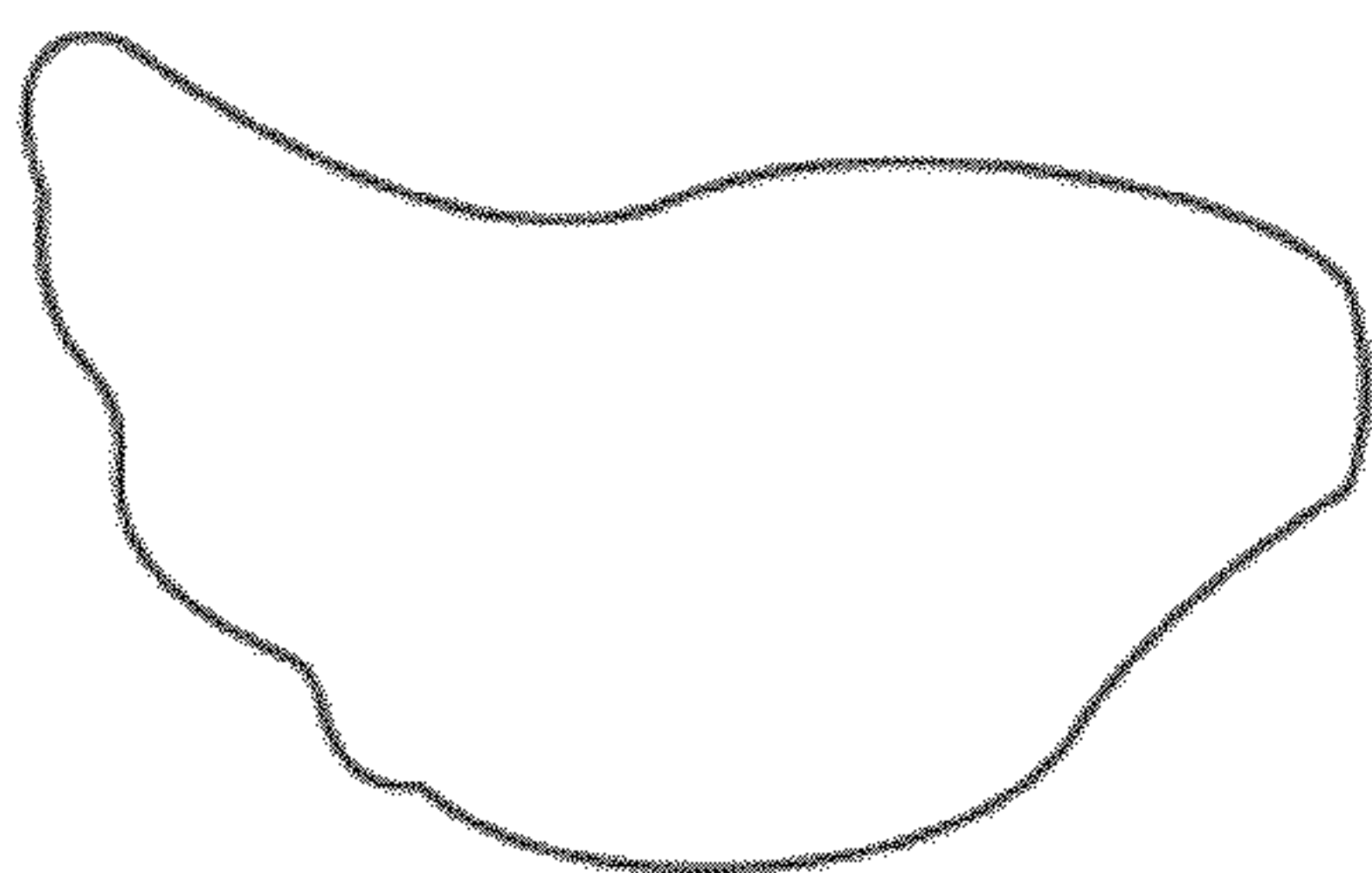


FIG. 36

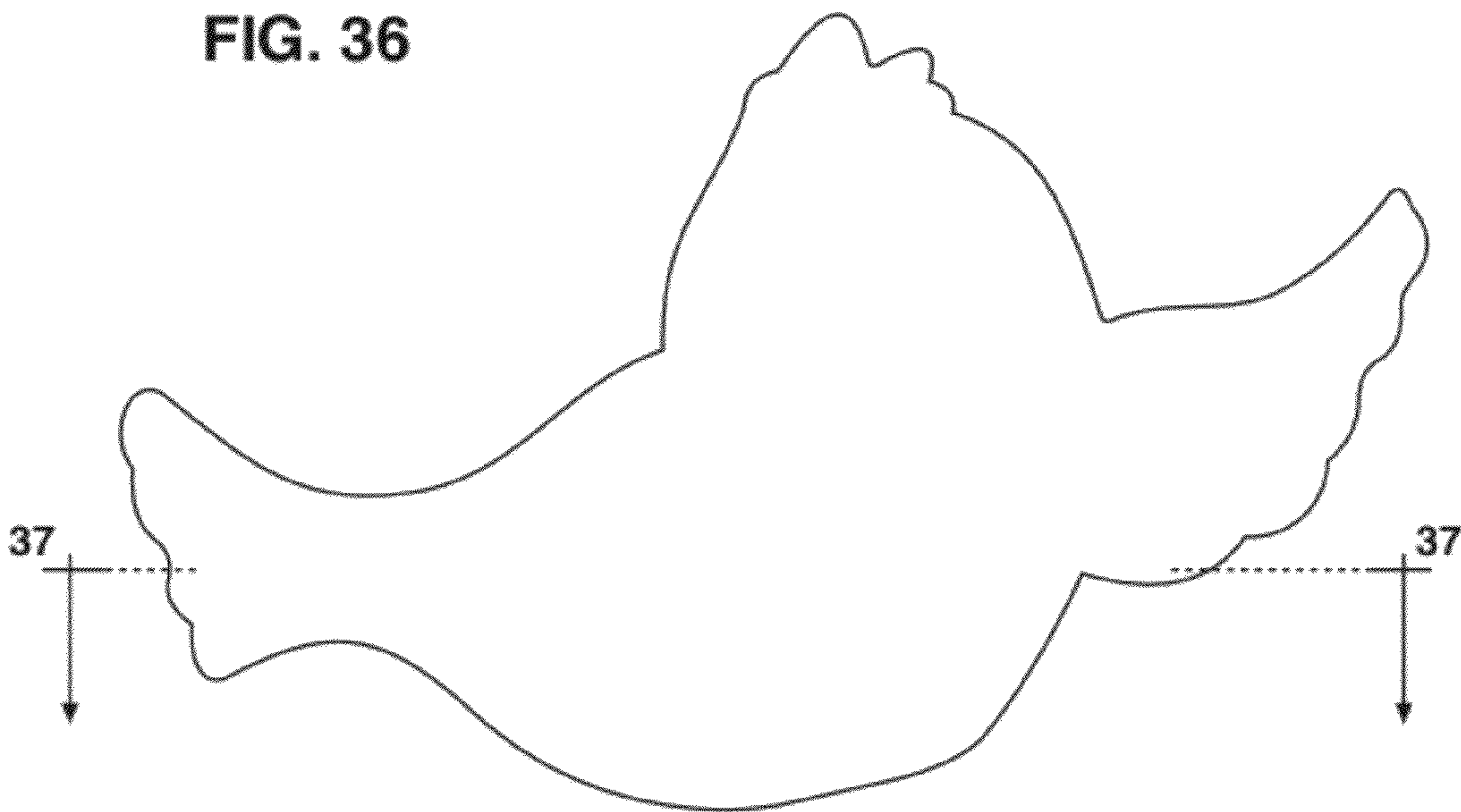


FIG. 35



FIG. 37

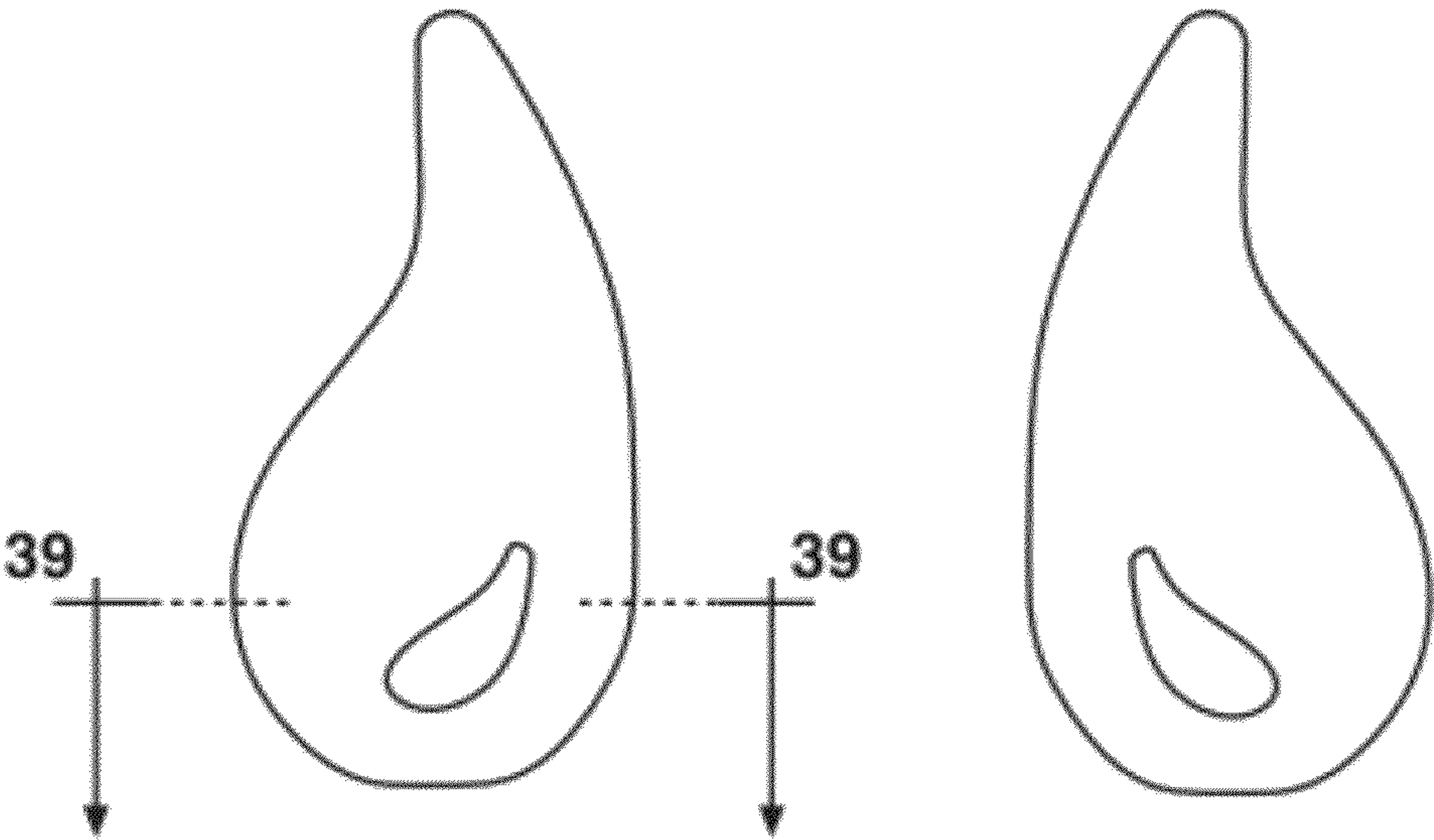


FIG. 38



FIG. 39

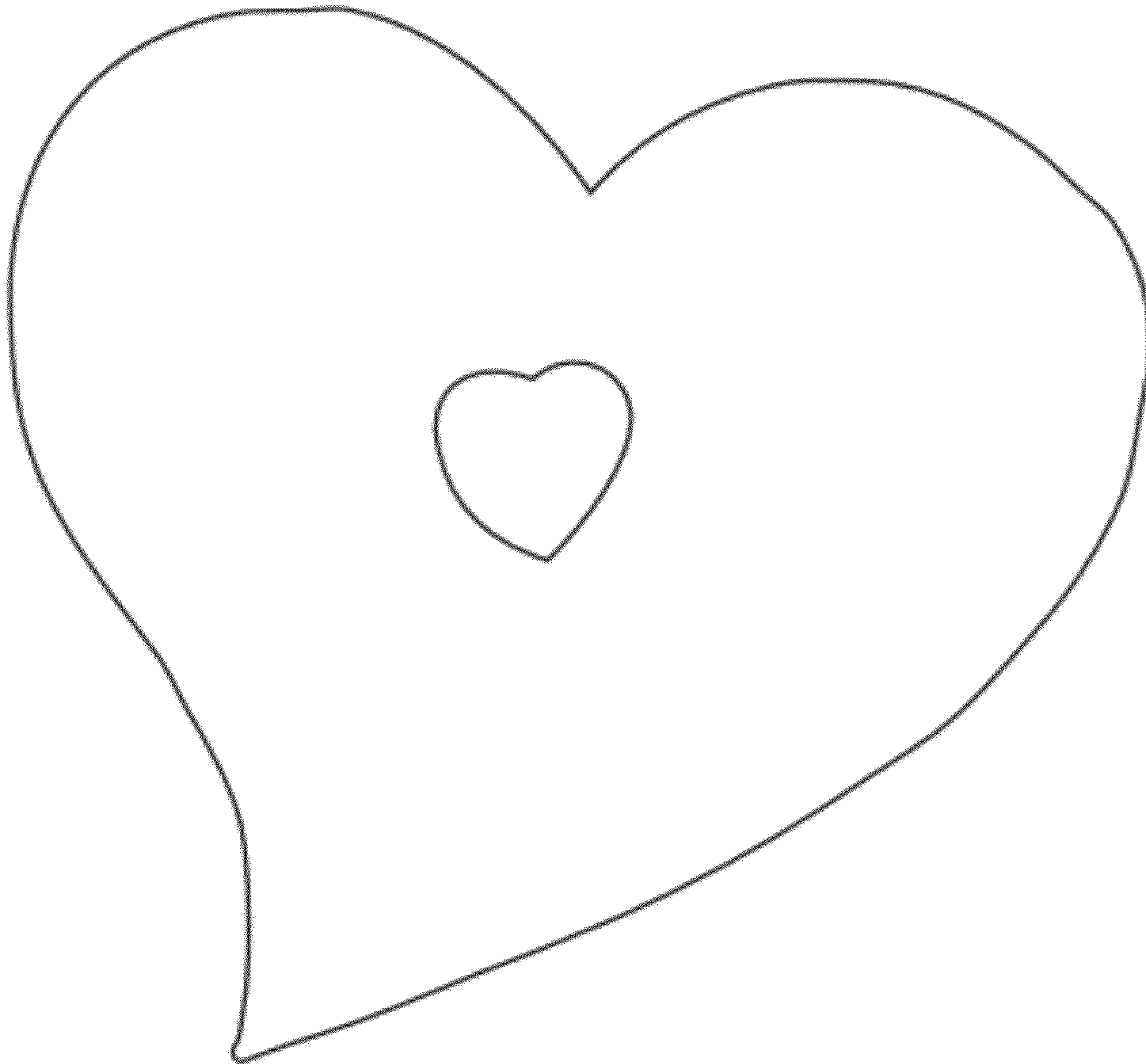


FIG. 40

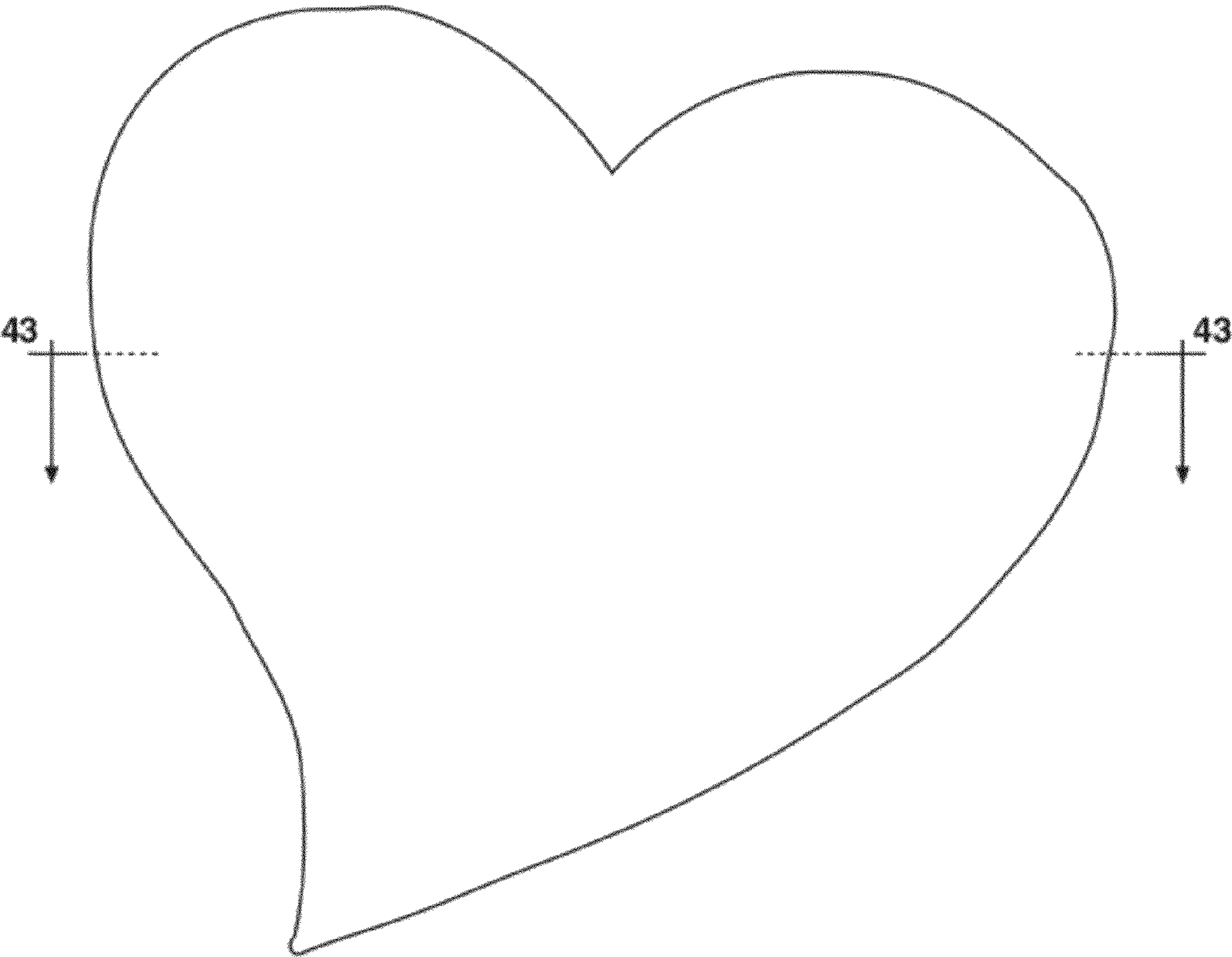


FIG. 41

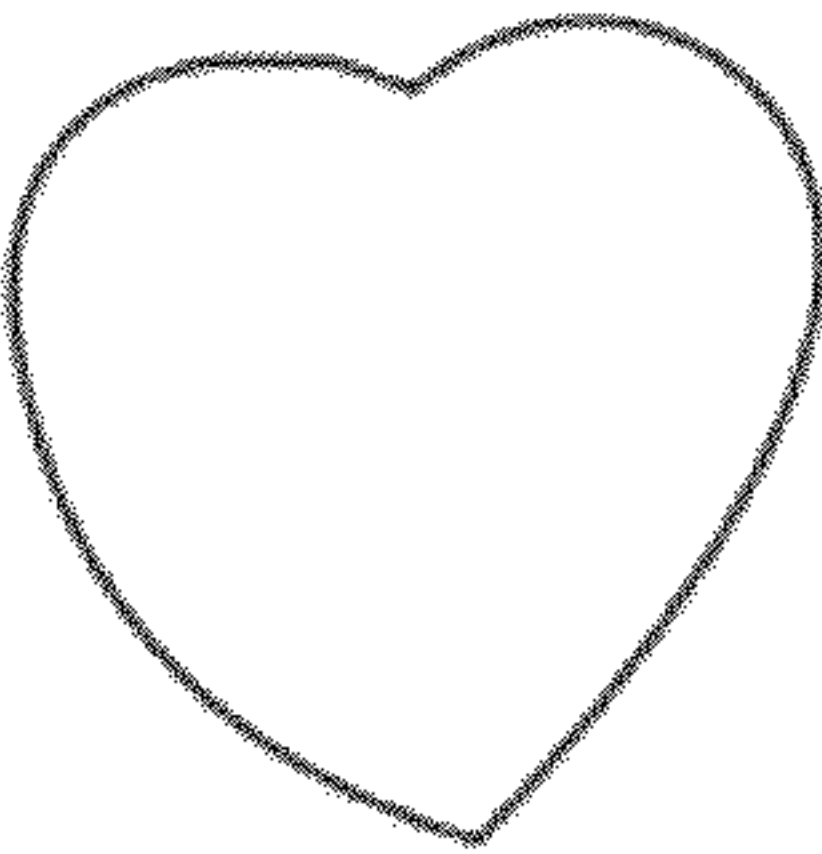


FIG. 42



FIG. 43

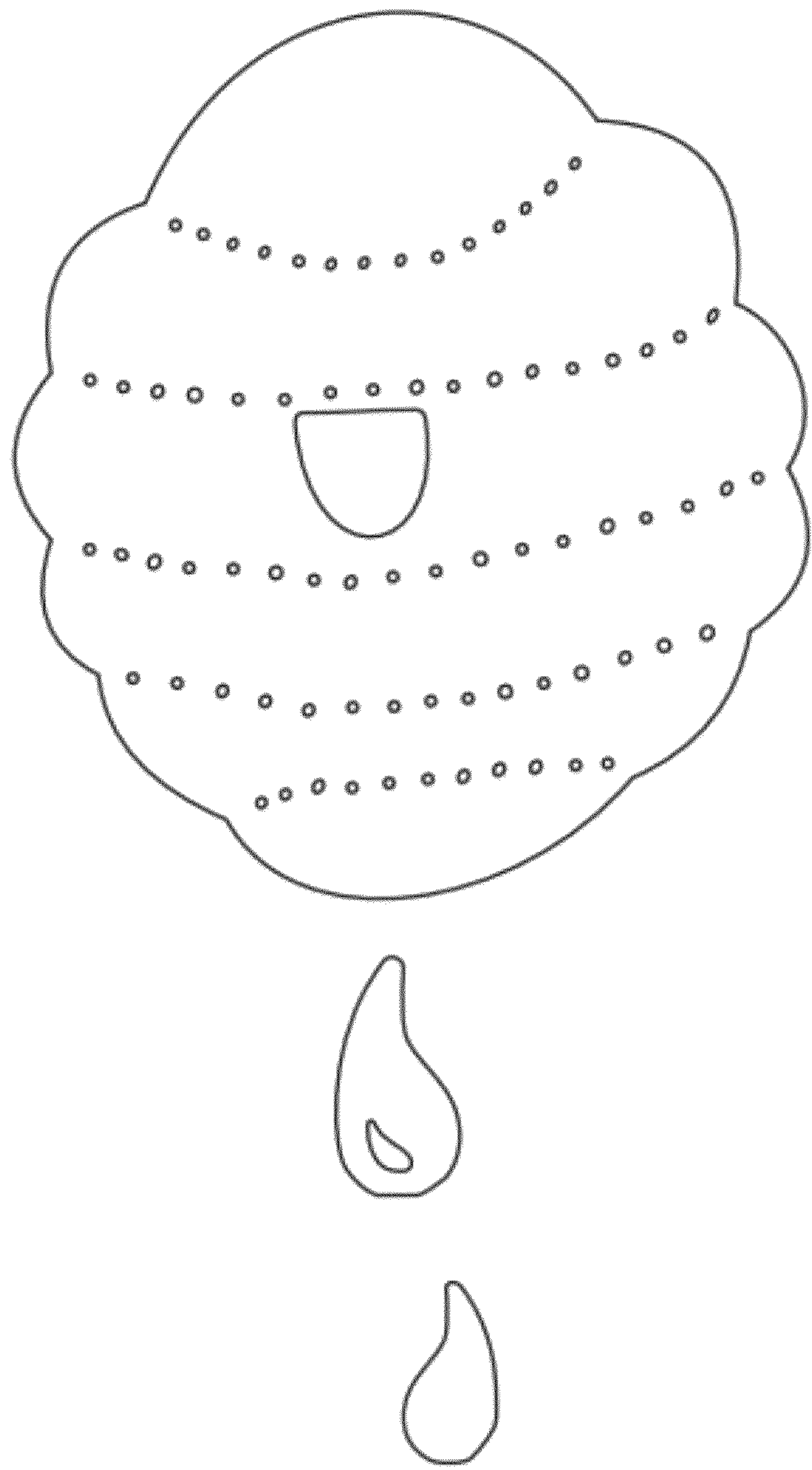


FIG. 44

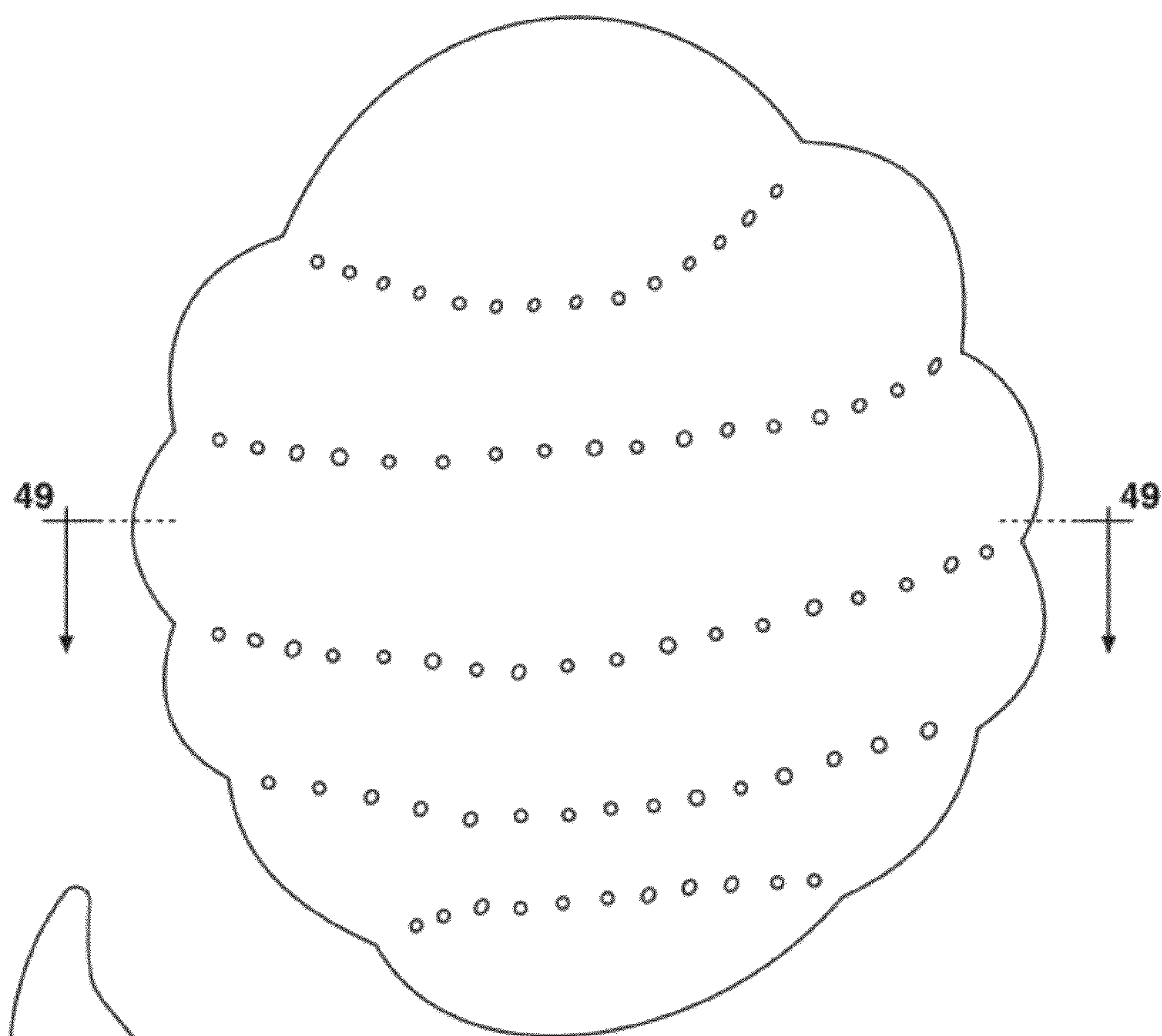


FIG. 45

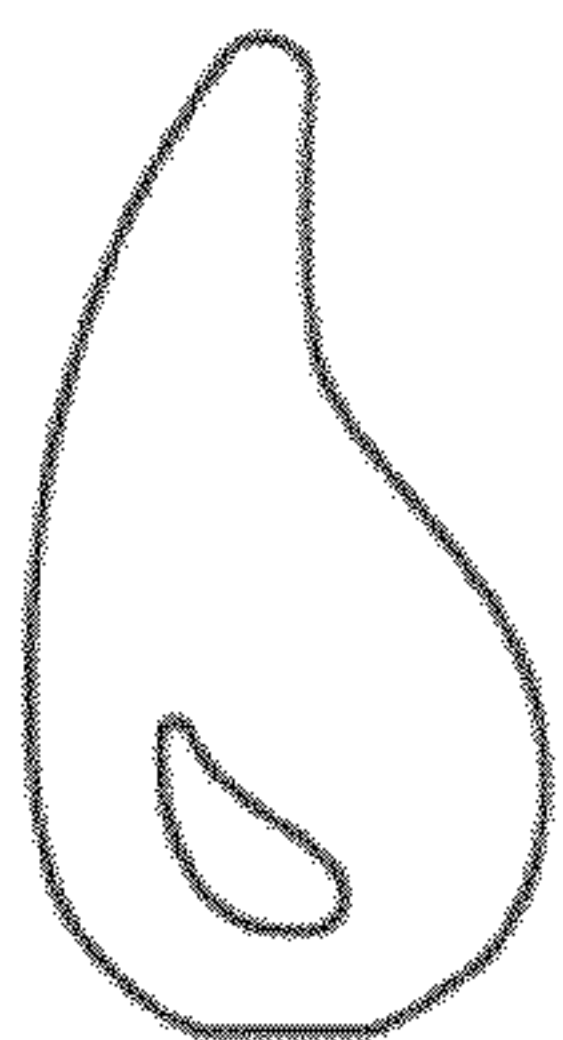


FIG. 47



FIG. 48

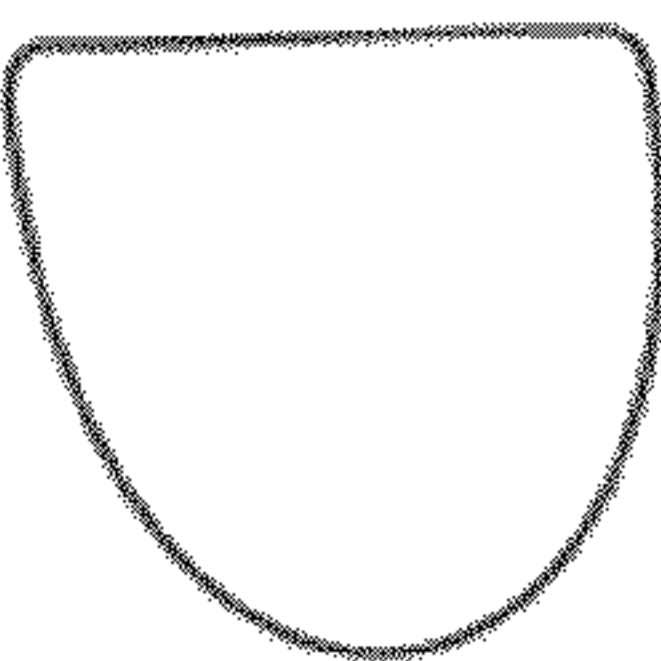


FIG. 46



FIG. 49

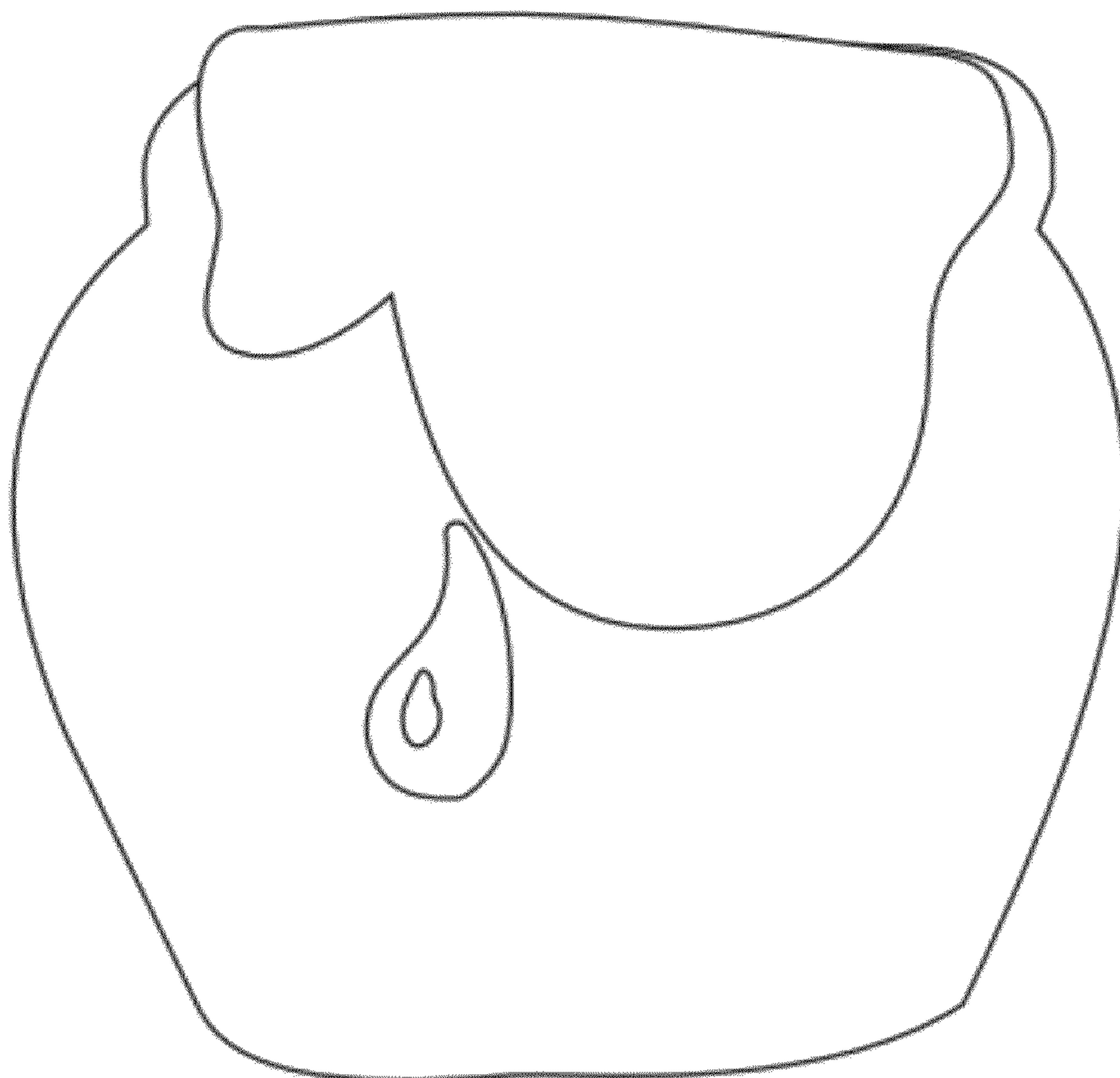


FIG. 50

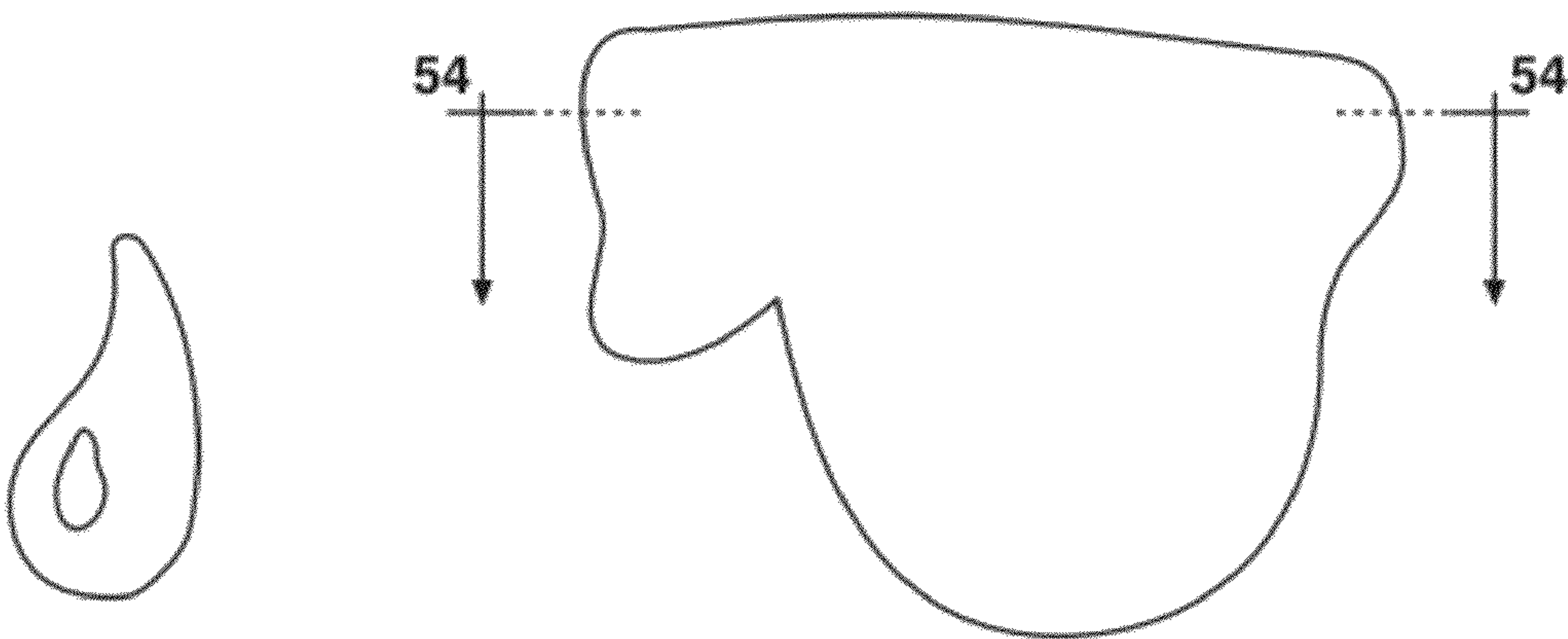


FIG. 53

FIG. 52

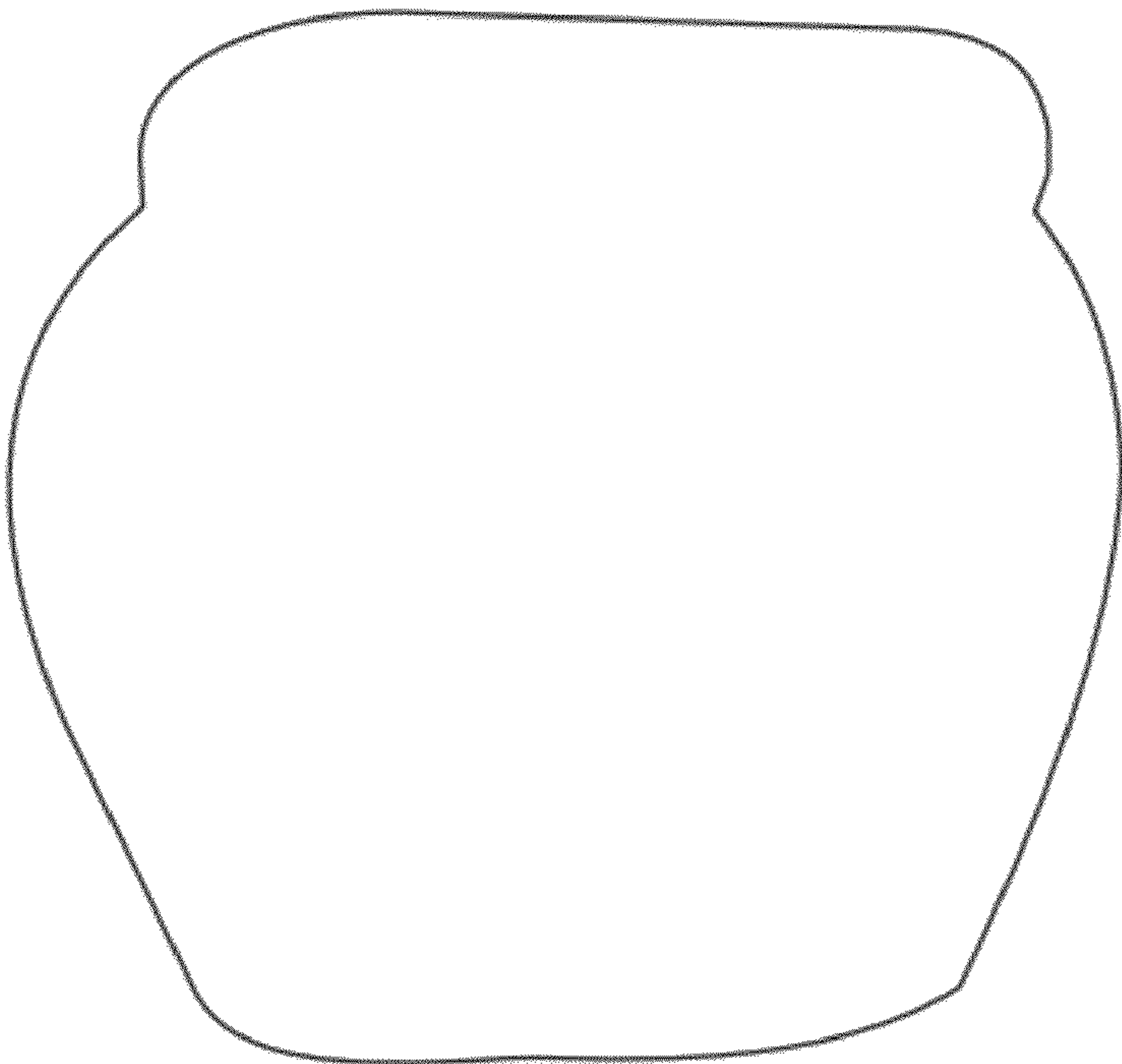


FIG. 51



FIG. 54

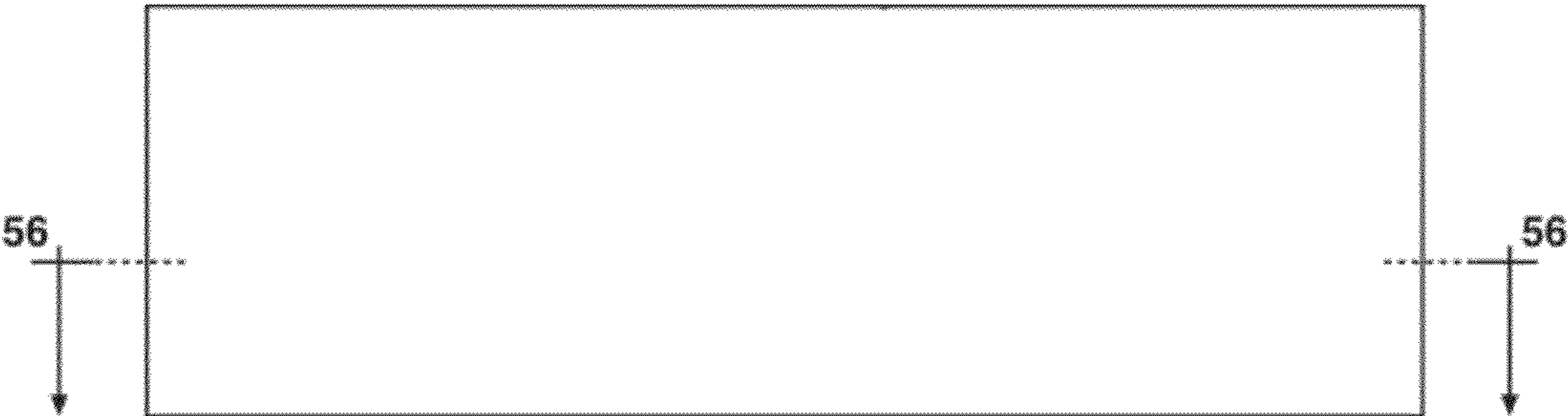


FIG. 55



FIG. 56