

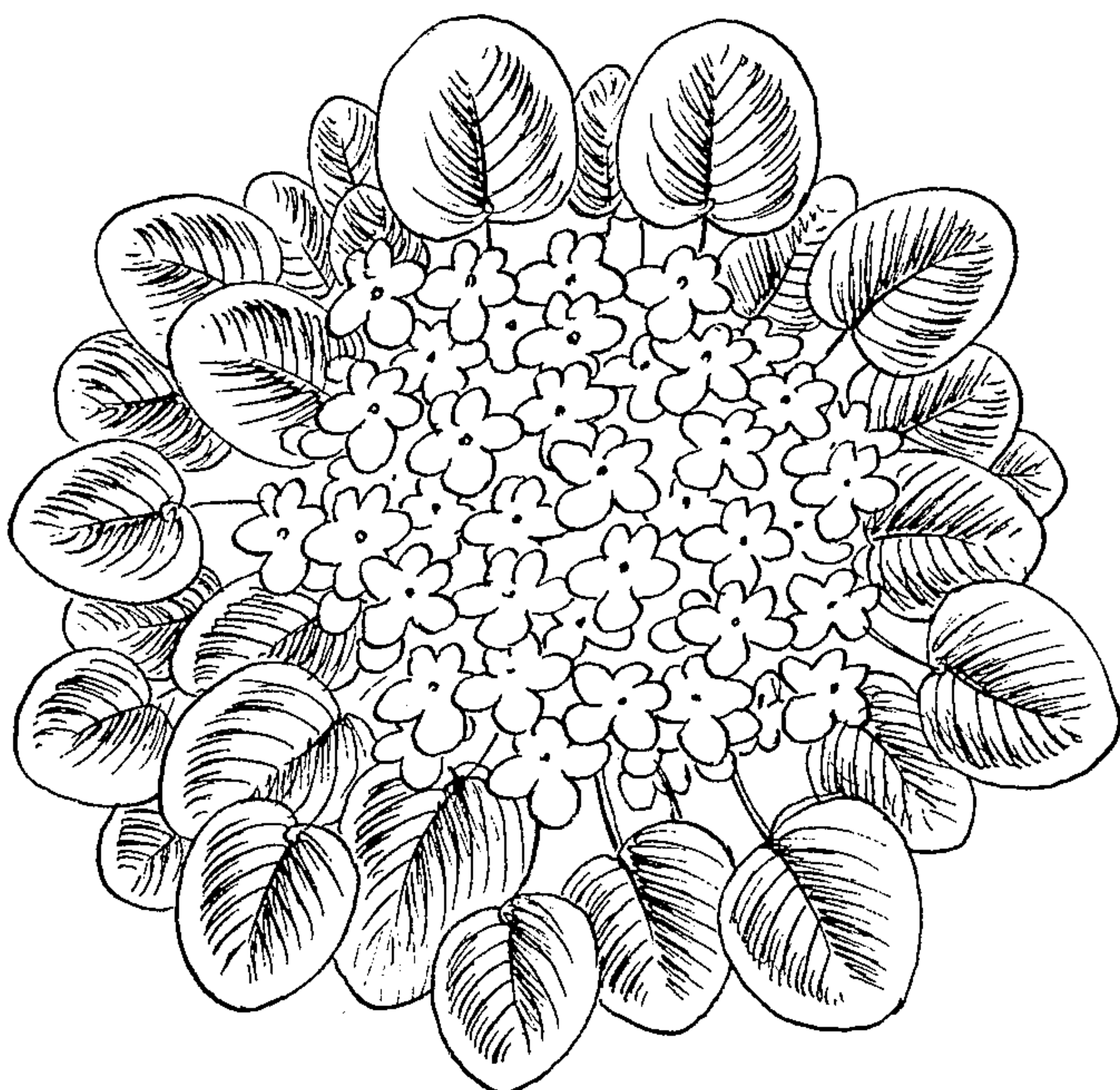
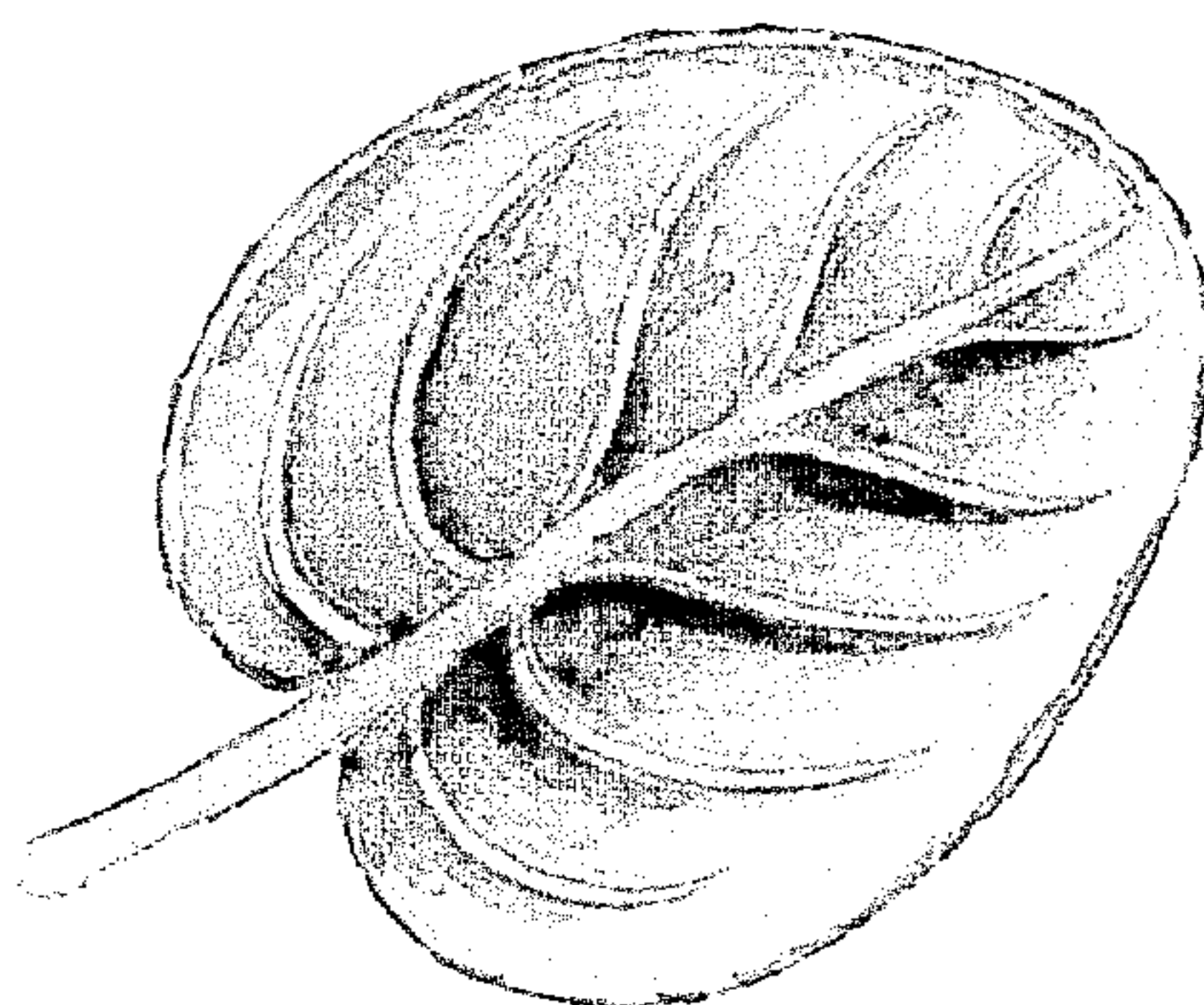
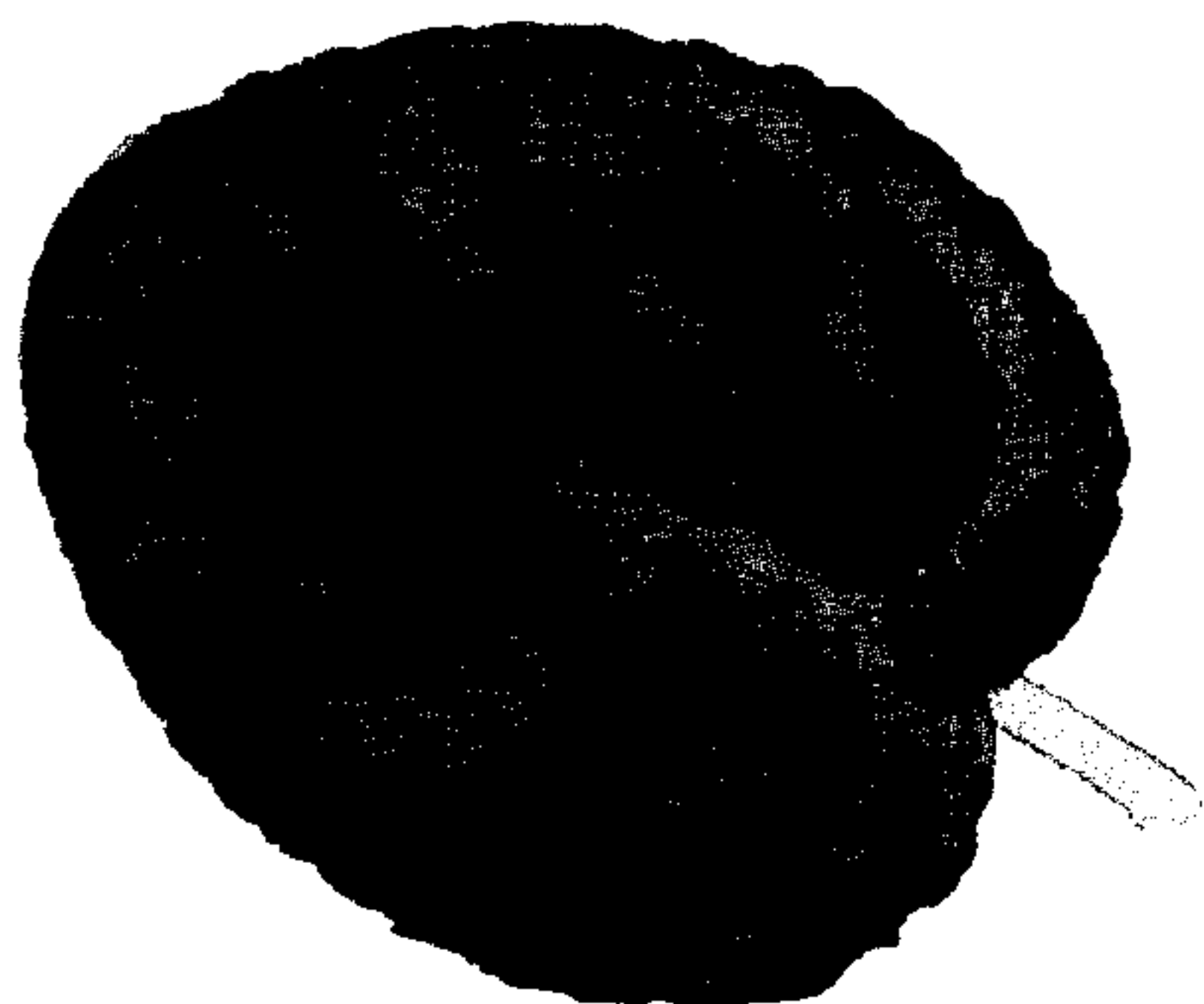
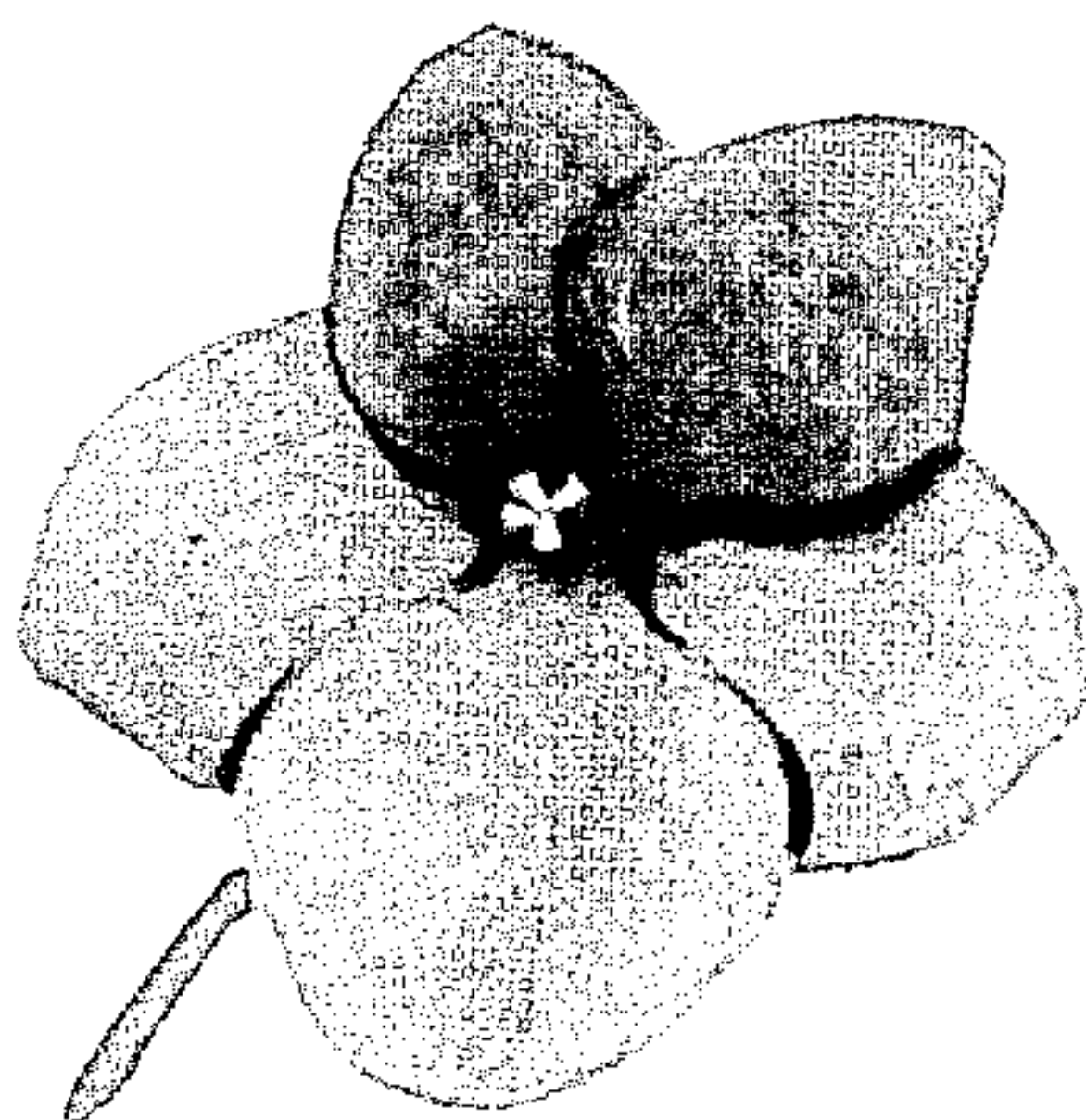
**March 12, 1974**

**H. HOLTKAMP**

**Plant Pat. 3,512**

**AFRICAN VIOLET**

**Filed Aug. 24, 1972**





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3,512

## AFRICAN VIOLET

Hermann Holtkamp, Werther Strasse 5-7, Postfach 19,  
4243 Isselburg, Germany

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1 Claim

### ABSTRACT OF THE DISCLOSURE

A hybrid violet of a descendant of a cross between *Saintpaulia ionantha* and *Saintpaulia shumensis* species which has permanent characteristics including strength of stem, fast and vigorous growth, profuse flowering, uniform bouquet, prolonged blooming period, resistance to disease, reliability in initiating new plantlets, retention of flowers past maturity on their respective stems, and uniformity throughout the life cycle.

### BRIEF SUMMARY

The present new variety is a sport of the "Rhapsodie" Elfriede variety disclosed in my United States Letters Patent No. PP 3,147 of May 2, 1972, having substantially the same characteristics as the parent plant as described in said patent except for the color of the flowers, which is violet with the two smaller petals a deeper violet than the three larger ones.

Asexual reproduction of my new variety by leaf cuttings, as performed by me at Isselburg, Rhineland, Germany, shows that the foregoing characteristics and distinctions come true to form and are established and transmitted through succeeding propagations.

### DESCRIPTION OF DRAWINGS

The upper illustrations show, in full color, one of the flowers, and the opposite sides of one of the leaves; and below, in pen and ink, a top plan view in reduced size of a plant showing a flower head and a wreath of leaves therearound.

### DETAILED DESCRIPTION

The present variety is a sport of "Rhapsodie" Elfriede Type 10/183 which is fully described in the above Letters Patent.

Name: "Rhapsodie" Barbara

Parent: "Rhapsodie" Elfriede Type 10/183

Leaves: Borne in rosette arrangement around a central flower head

Flowers: Borne profusely in a large central flower head which is approximately from 5½ to 6½ inches in diameter

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Individual flowers: Quinquelpartite, bilaterally symmetrical

Size.—1¼ to 3¾ inches in diameter

Color.—Violet

Calyx.—Quinquelpartite

Peduncles.—Multiflorous, up to 4 inches long, borne in compact cymes with 8-10 flowers at second blooming

The following color designations are according to "Dictionary of Color" by Maerz and Paul:

	Plate Letter	No.
Main body of flower—violet:		
Main body of two small petals.....	42 K	9
Three large petals.....	41 J	8
Anthers—golden yellow.....	9 L	1

### GENERAL CHARACTERISTICS

While there may be minor variations in the leaf size, shape and color, and in the shape of the flowers, which are common to African violets, there is substantial uniformity in all the other characteristics described in the aforesaid patent.

Thus in the present variety, the characteristics that are constant and that distinguish it from the other varieties include: (a) the large central flower head of from approximately five and one half to six and one half inches in diameter at second blooming, the flowers of which are of violet color with the two smaller petals of a deeper color than the three larger petals, and (b) the wreath or collar of dark green leaves surrounding the flower head of the color described.

The flower head itself contains from six to eight stems at first blooming with approximately six blooms on each stem at first blooming and approximately double that number at second blooming.

In the present variety a pair of small petals at one side of the central bright yellow anthers are of a deeper violet color than the larger three remaining petals.

I claim:

1. A distinct variety of African violet substantially as herein shown and described, characterized by a habit of bearing a large, central flower head of approximately five and one half to six and one half inches in diameter at second blooming supporting the flowers of each flower head above a wreath of dark green leaves, each of the flowers of the flower head being of violet color of which the two smaller petals at one side of the anthers are of a deeper violet than the remaining three larger petals.

No references cited.

ROBERT E. BAGWILL, Primary Examiner