



US00D415802S

# United States Patent [19]

[11] **Patent Number: Des. 415,802**

**Anderson**

[45] **Date of Patent: \*\* Oct. 26, 1999**

[54] **DOLL RESEMBLING A HEXAGONAL SNOW CRYSTAL**

[76] Inventor: **Kathleen Victoria Anderson**, 1717 Ocean St., Marshfield, Mass. 02050

[\*\*] Term: **14 Years**

[21] Appl. No.: **29/011,510**

[22] Filed: **Aug. 6, 1993**

[51] **LOC (6) Cl.** ..... **21-01**

[52] **U.S. Cl.** ..... **D21/623; D21/627**

[58] **Field of Search** ..... D21/166, 168, D21/154, 184; 446/268, 385, 387; D11/121, 125, 124

## [56] **References Cited**

### U.S. PATENT DOCUMENTS

D. 88,628	12/1932	Cabell	.....	D21/166	X
D. 232,041	7/1974	Pendill	.....	D21/166	X
D. 261,250	10/1981	Birmingham	.....	D21/168	X
D. 301,506	6/1989	Harrell	.....	D21/168	
D. 305,136	12/1989	Blasiman	.....	D21/155	

### OTHER PUBLICATIONS

Magano and Lee Classification of Snow Crystals, from the Internet 5 pages, Jan. 1999.

Snow Crystals from Nakaya, from the Internet (1 page), Jan. 1999.

Snow Crystal Micrographs, from the Internet, 3 pages, Jan. 1999.

American Fabrics, Winter 1949-50, p. 112, Snow Crystals. McCall's Novelty and Needlework Patterns, Jan., 1960, p. 165, Animated Vegetables.

*Primary Examiner*—Lucy Lieberman

## [57] **CLAIM**

The ornamental design for a doll resembling a hexagonal snow crystal, as shown and described.

## **DESCRIPTION**

A portion of the disclosure of this patent document contains

a portion of material to which a claim for copyright is made. The copyright owner has no objection to the facsimile reproduction by anyone of the patent document or the patent disclosure, as it appears in the Patent and Trademark Office patent file or records, but reserves all other copyright rights whatsoever.

FIG. 1 is a front elevational view of first embodiment of a doll resembling a hexagonal snow crystal showing my new design, the rear elevational view being identical except without face, and the legs with feet facing opposite direction;

FIG. 2 is a perspective view thereof of first embodiment with the legs and feet being in alternate position;

FIG. 3 is a right side elevational view thereof of first embodiment with the legs and feet being in alternate position, the left side elevational view being identical except the legs with feet facing opposite direction;

FIG. 4 is a bottom plan view thereof of first embodiment with the legs and feet being in alternate position, the top plan view being identical except the legs with feet attached on opposite side.

FIG. 5 is a front elevational view of second embodiment of a doll resembling a hexagonal snow crystal showing my new design, the rear elevational view being identical except without face, and the legs with feet facing opposite direction;

FIG. 6 is a perspective view thereof of second embodiment with the legs and feet being in alternate position;

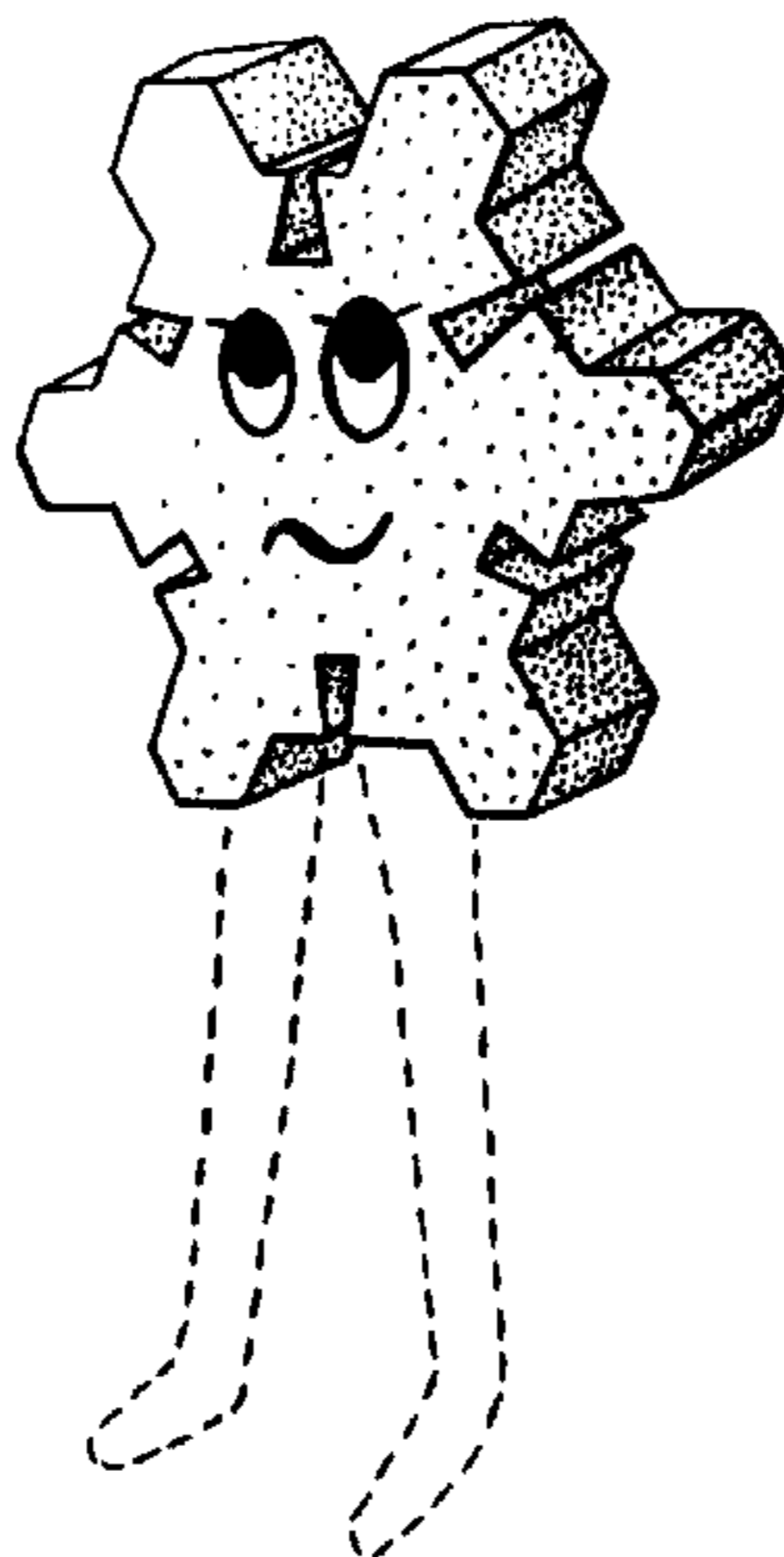
FIG. 7 is a right side elevational view thereof of second embodiment with the legs and feet being in alternate position, the left side elevational view being identical except the legs with feet facing opposite direction; and,

FIG. 8 is a bottom plan view thereof of second embodiment with the legs and feet being in alternate position, the top plan view being identical except the legs with feet attached on opposite side.

The characteristic feature of the design resides in a figure family doll of multiple embodiments whose main body part resembles a hexagonal snow crystal on which a face is located.

The broken lines showing the legs and feet in the drawings are for illustrative purposes only and do not form part of the claimed design.

**1 Claim, 1 Drawing Sheet**



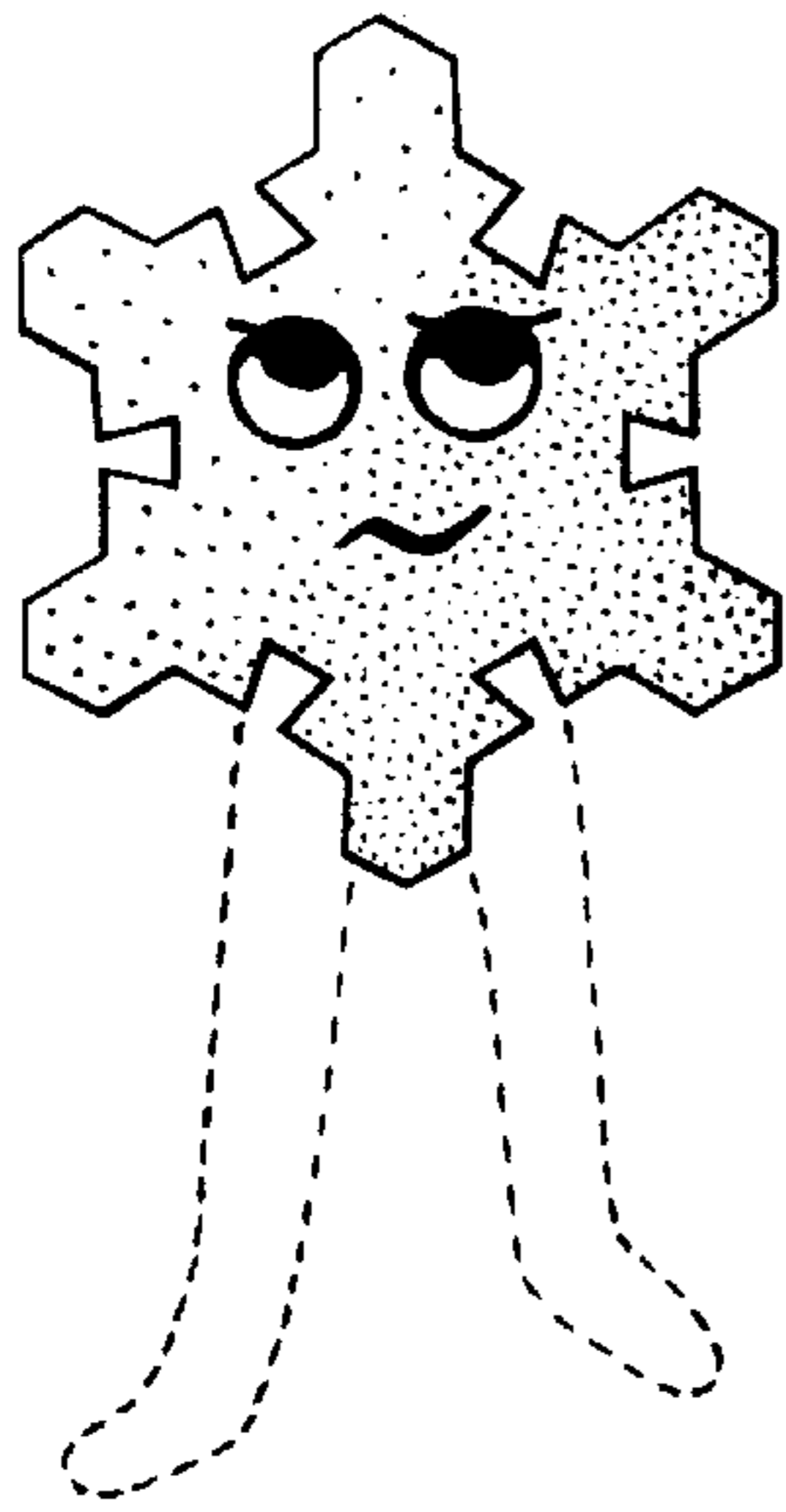


FIG. 1

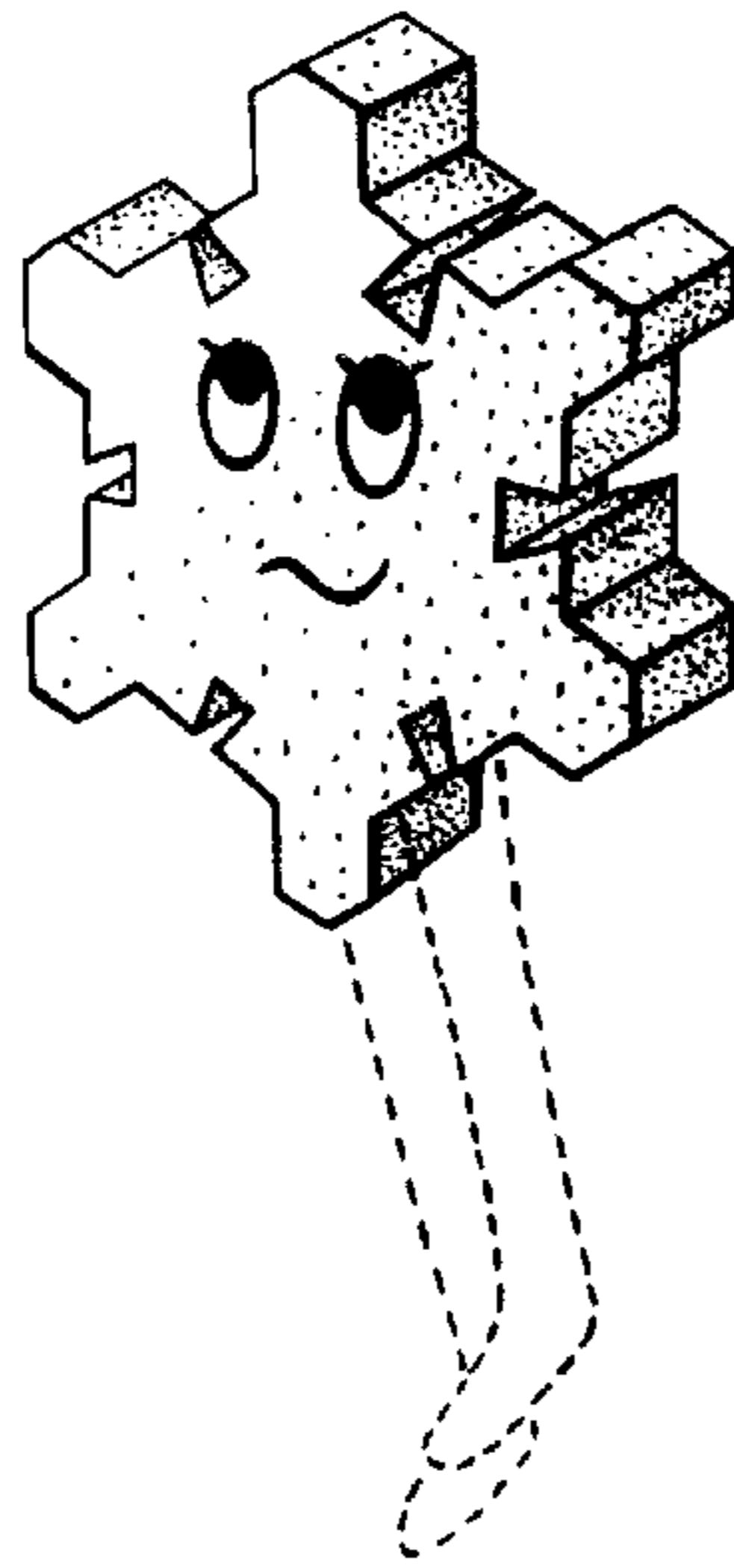


FIG. 2

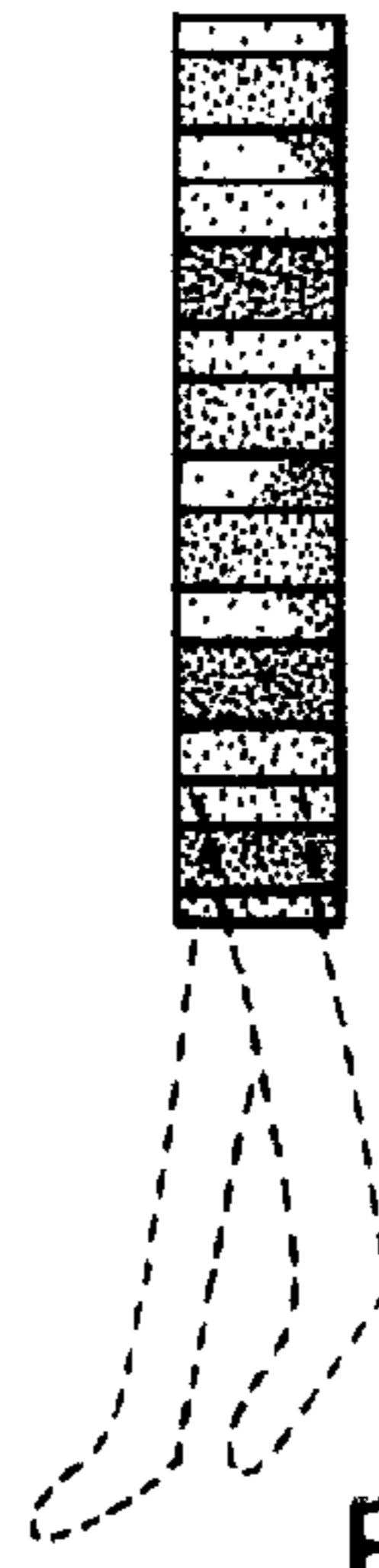


FIG. 3

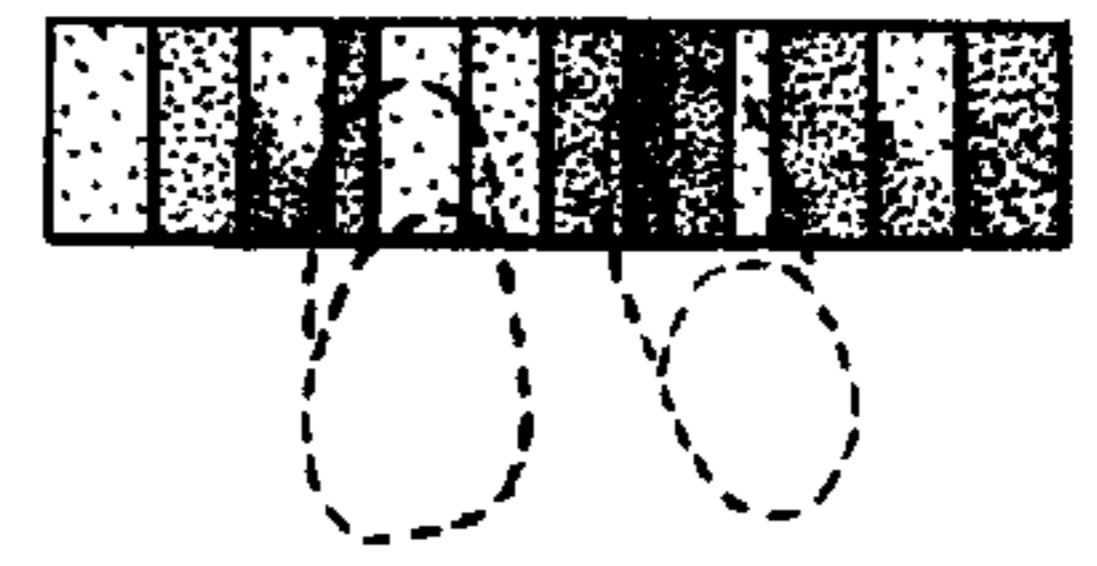


FIG. 4

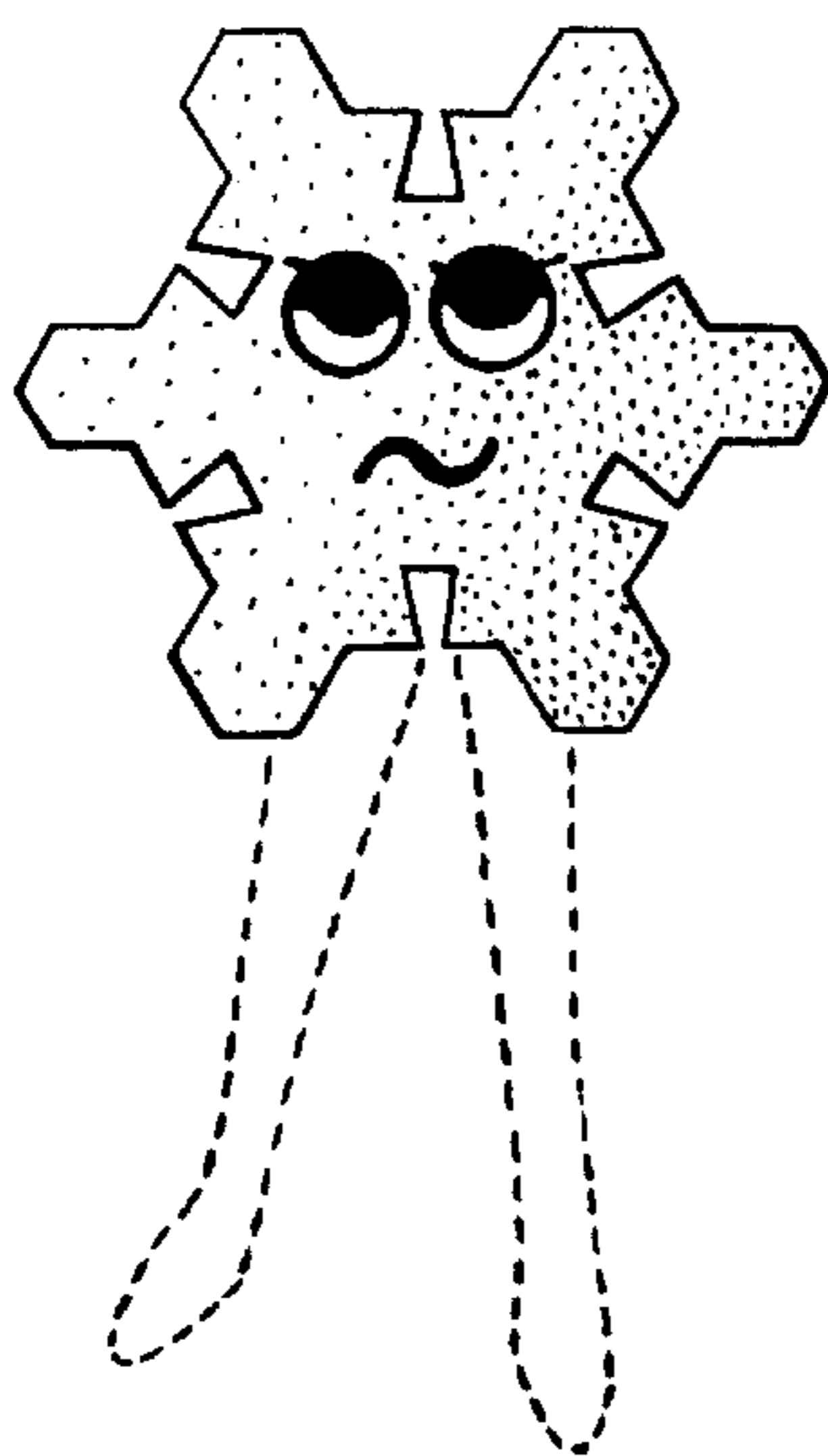


FIG. 5

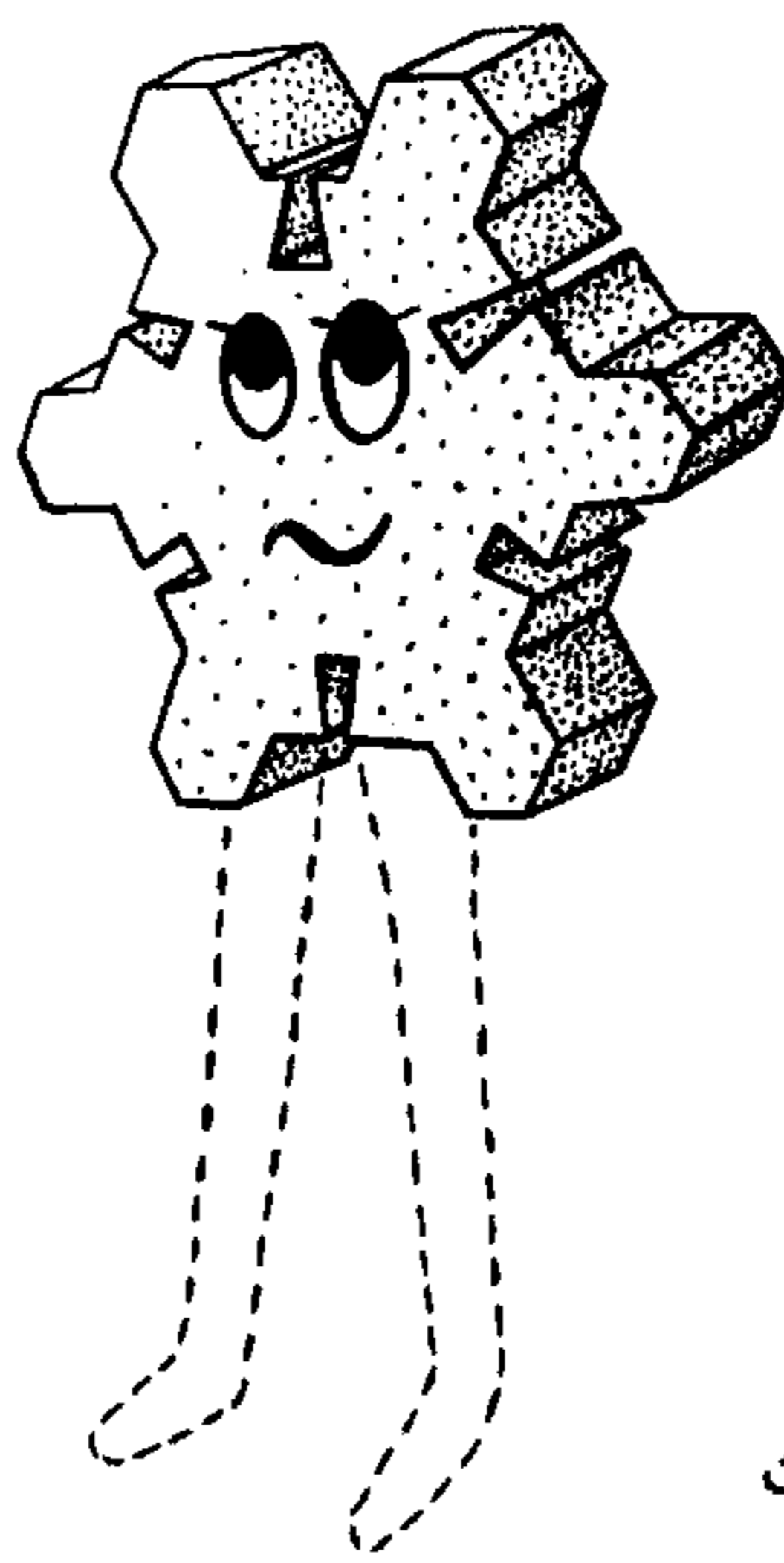


FIG. 6



FIG. 7

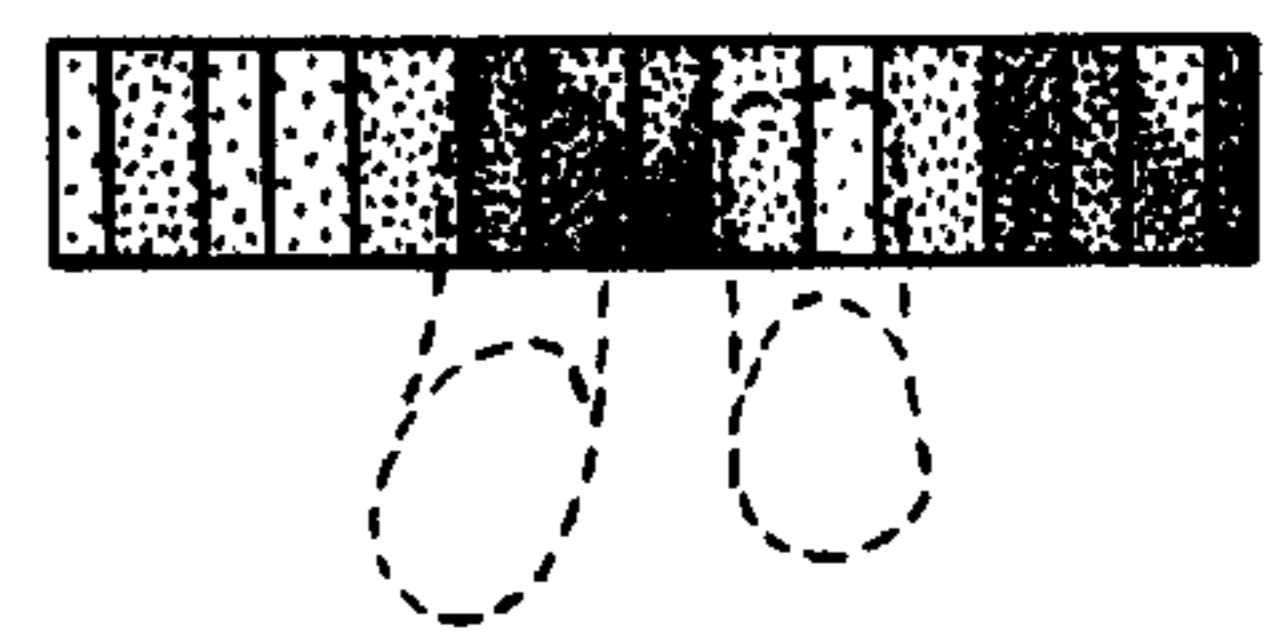


FIG. 8