



US00D655034S

(12) **United States Design Patent**
Meng-Suen et al.

(10) **Patent No.:** **US D655,034 S**
(45) **Date of Patent:** **** Feb. 28, 2012**

(54) **ORNAMENT FOR MULTIPLYING AND
DISBURSING LIGHT FROM A DECORATIVE
LIGHT SOURCE**

(76) Inventors: **Huang Meng-Suen**, Hong Kong (CN);
Leslie Hermanson, New York, NY (US)

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

(21) Appl. No.: **29/380,371**

(22) Filed: **Dec. 3, 2010**

(51) **LOC (9) Cl.** **26-99**

(52) **U.S. Cl.** **D26/118**

(58) **Field of Classification Search** D26/122,
D26/138, 118, 120, 76, 80, 63, 62, 68, 121,
D26/155, 152, 2, 24, 25, 26, 28, 46, 47, 49,
D26/60, 67, 71, 72, 73, 78, 79, 81, 83, 88,
D26/85, 93, 101, 102, 103, 104, 105, 110,
D26/113, 119, 123, 124, 128, 127, 129, 130,
D26/135, 137, 154, 59, 90, 140, 142, 145;
362/362, 363, 326, 329, 330, 342, 351, 356,
362/357, 296, 299, 300, 301, 302, 317, 325,
362/377, 121, 147, 148, 151, 171, 186, 218,
362/219, 648, 650, 257, 279, 280, 290, 292,
362/293; D13/179, 180

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,728,547 A * 9/1929 Herweg 362/566
RE19,859 E * 2/1936 Graf 362/121
D110,174 S * 6/1938 Donchian D26/105
D161,340 S * 12/1950 Hurley D26/121
2,817,007 A * 12/1957 Gallagher 362/255

D366,721 S * 1/1996 Borden D26/110
D401,006 S * 11/1998 Edwards D26/147
D425,233 S * 5/2000 Liu D26/73
D465,594 S * 11/2002 Chen D26/73
D581,066 S * 11/2008 Van Dyn Hoven D26/4

* cited by examiner

Primary Examiner — Kevin Rudzinski

(74) *Attorney, Agent, or Firm* — Fitzpatrick, Cella, Harper &
Scinto

(57) **CLAIM**

The ornamental design for an ornament for multiplying and
disbursing light from a decorative light source, as shown and
described.

DESCRIPTION

FIG. 1 is a perspective view of an ornament for multiplying
and disbursing light from a decorative light source in accord-
ance with the present invention,

FIG. 2 is a front elevational view of the ornament for multi-
plying and disbursing light from a decorative light source as
shown in FIG. 1. The rear elevational view of the ornament is
a mirror image of FIG. 2.

FIG. 3 is a left side elevational view of the ornament for
multiplying and disbursing light from a decorative light
source as shown in FIG. 1. The right side elevational view of
the ornament is a mirror image of FIG. 3.

FIG. 4 is a top plan view of the ornament for multiplying and
disbursing light from a decorative light source as shown in
FIG. 1; and,

FIG. 5 is a bottom plan view of an ornament for multiplying
and disbursing light from a decorative light source as shown
in FIG. 1.

1 Claim, 3 Drawing Sheets

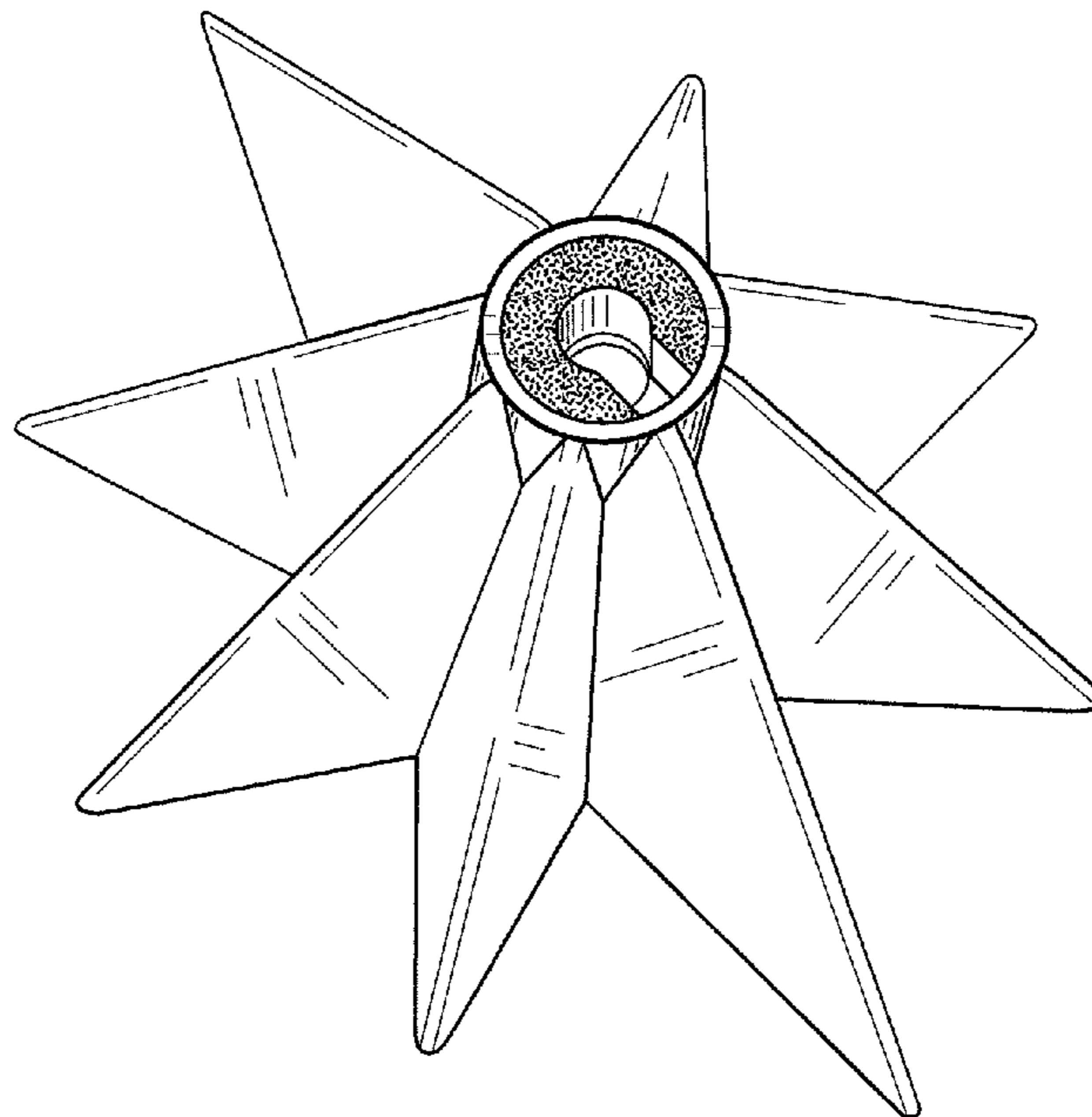


FIG. 1

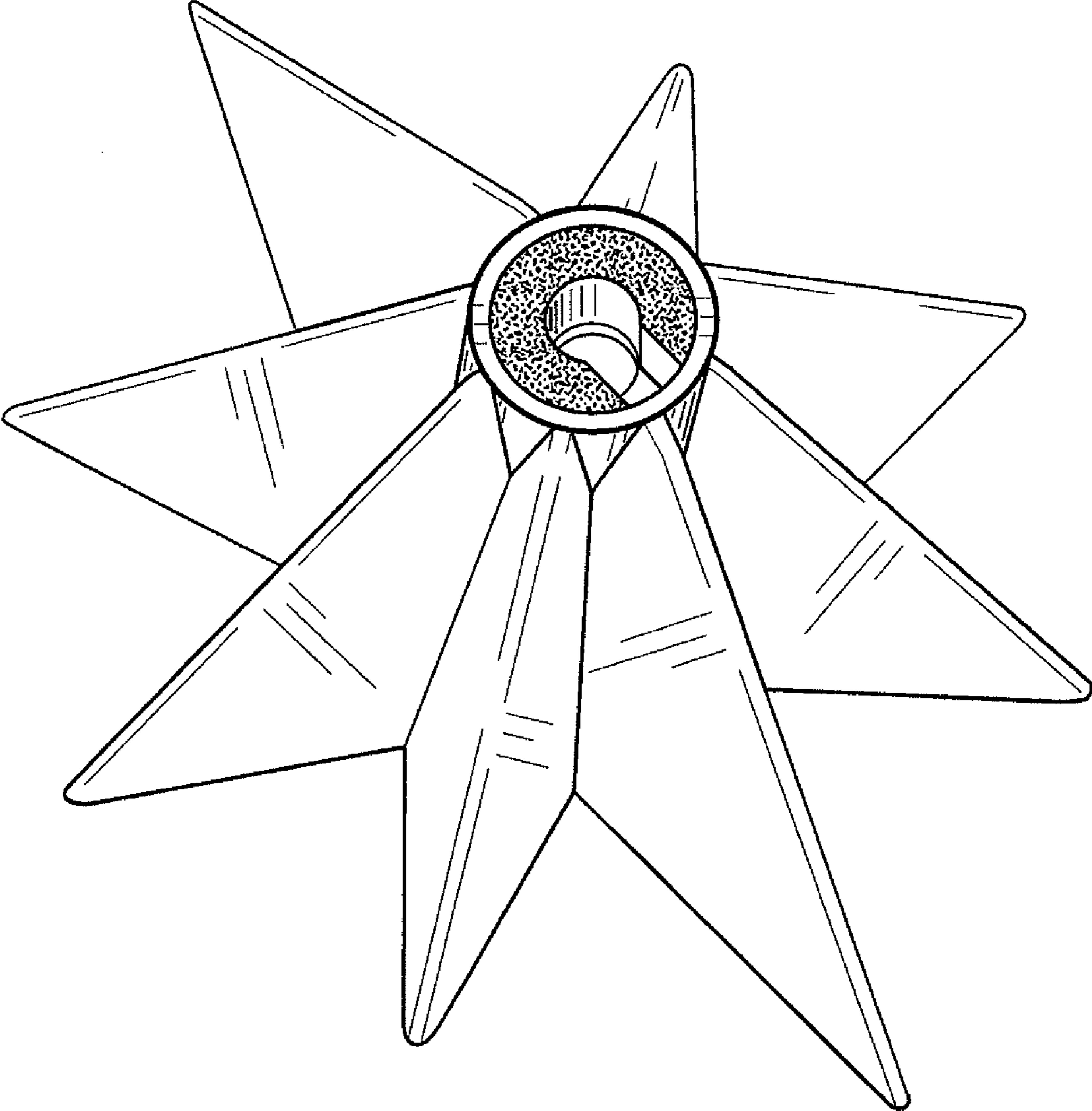


FIG. 2

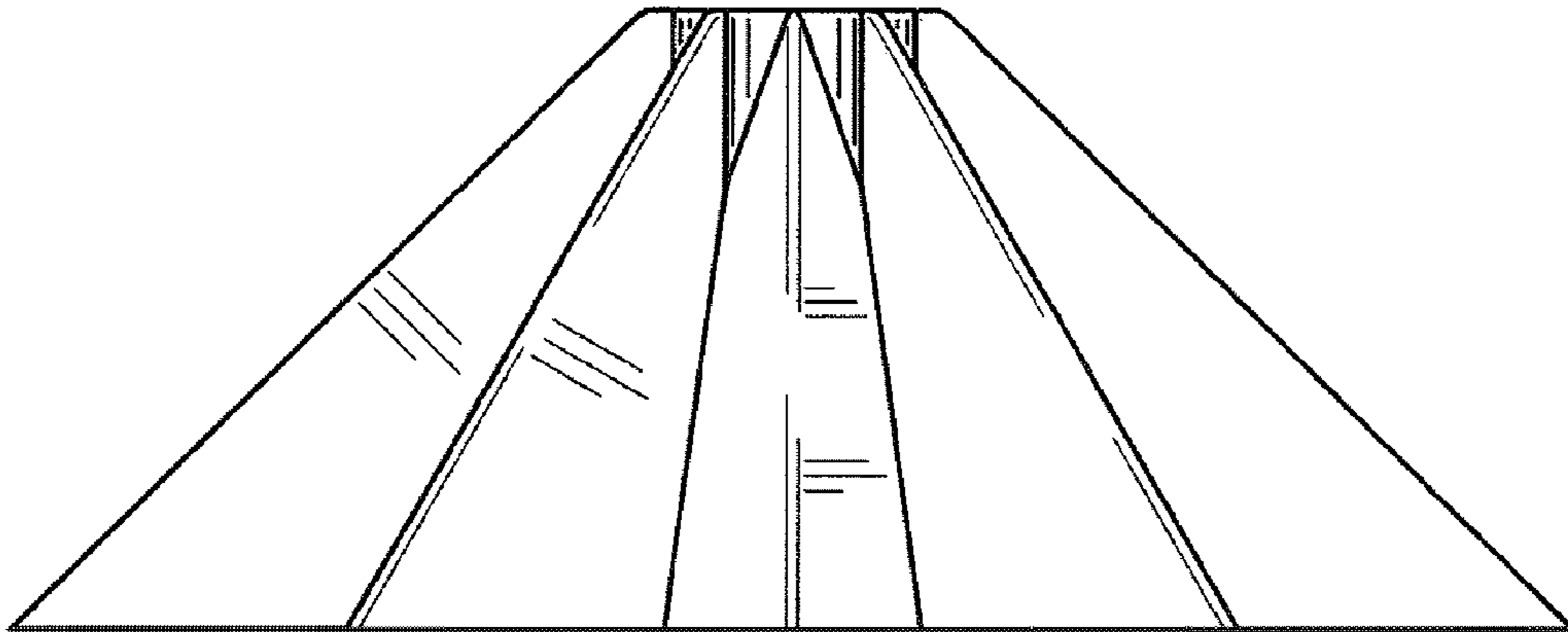


FIG. 3

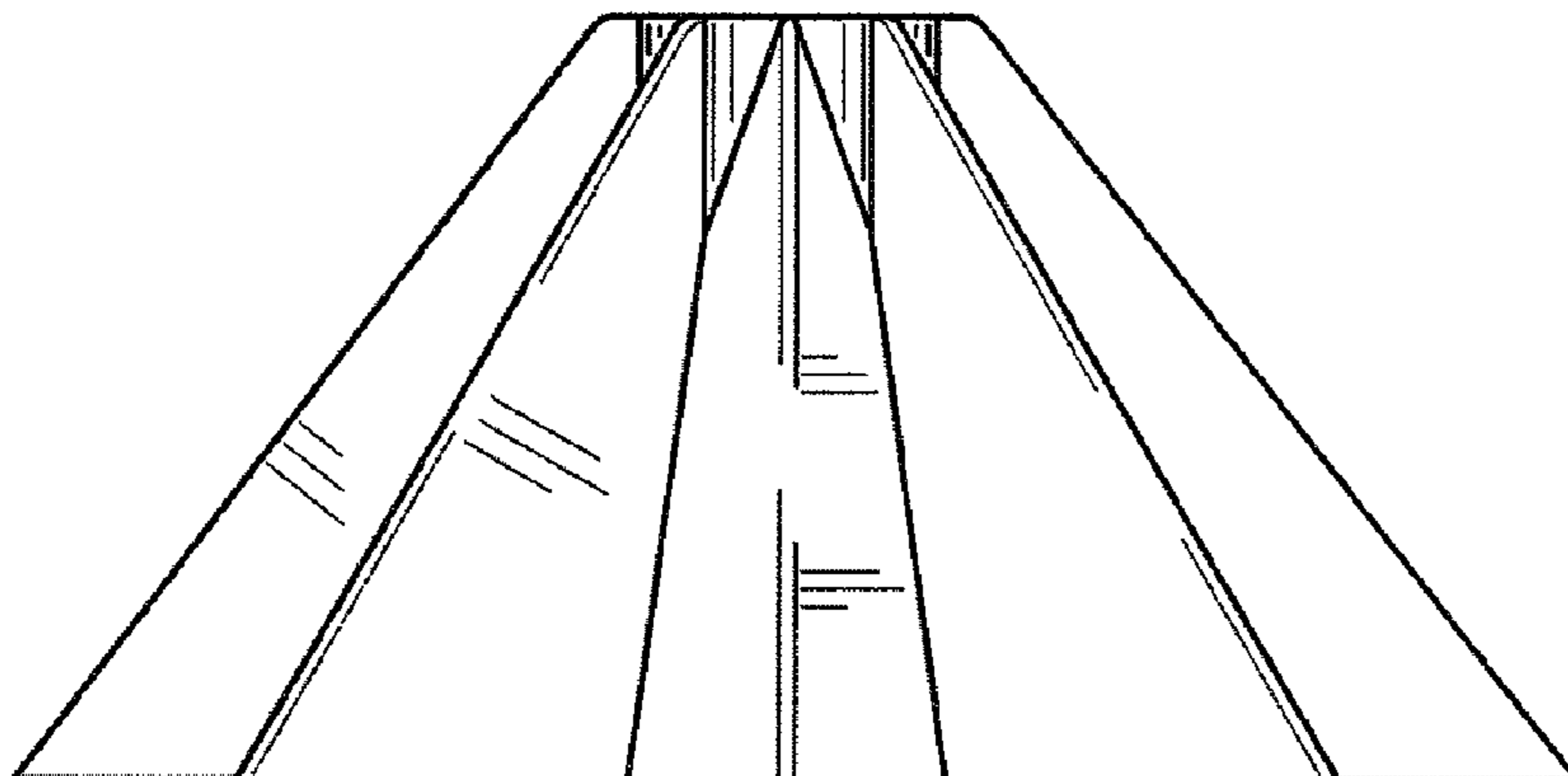


FIG. 4

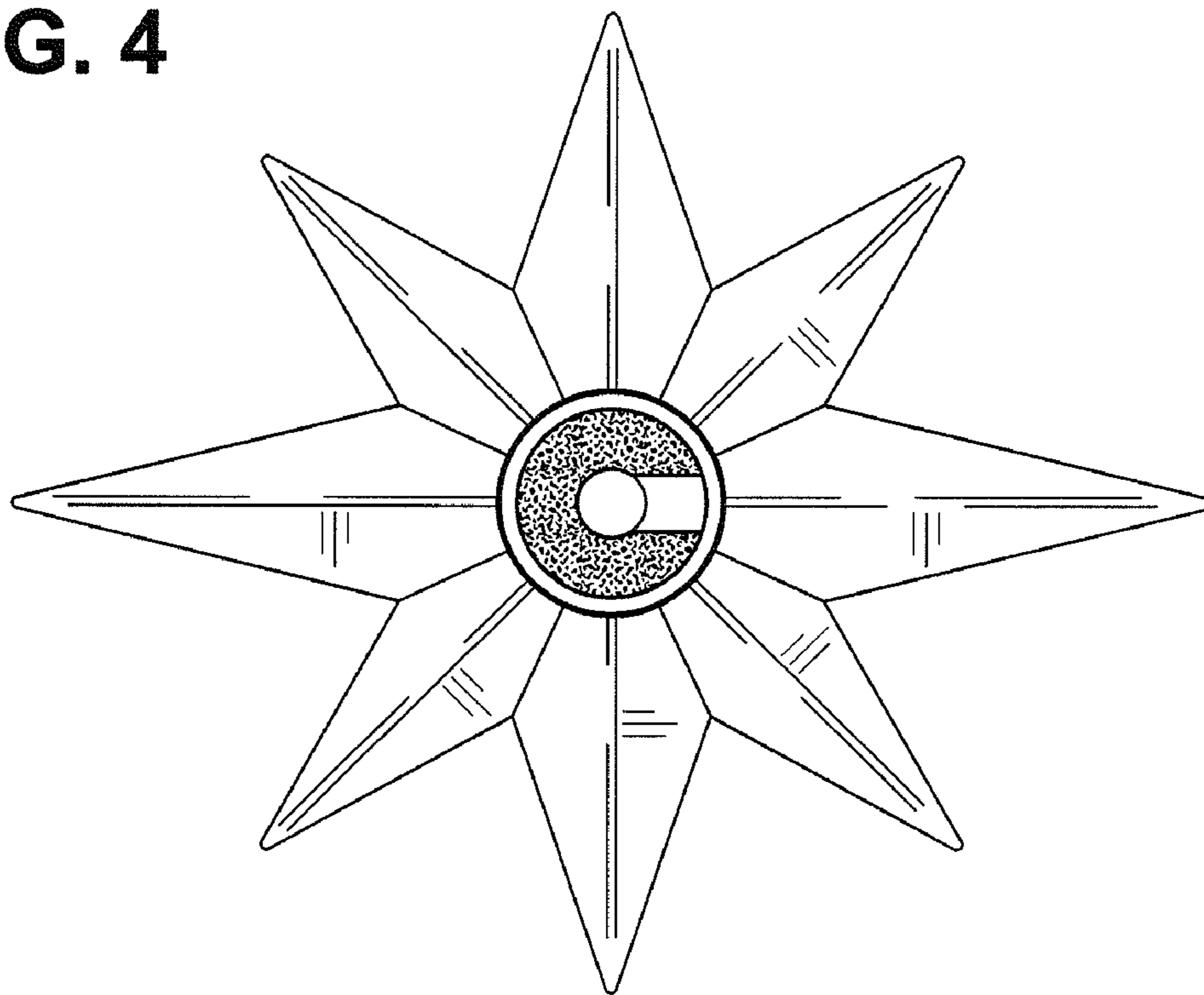


FIG. 5

