



US00D905900S

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

(10) **Patent No.:** **US D905,900 S**

(45) **Date of Patent:** **** Dec. 22, 2020**

(54) **REFLECTOR FOR PHOTOGRAPHY OR CINEMATOGRAPHY**

(71) Applicant: **Vasyl Nykolyshyn**, Ivano-Frankivsk (UA)

(72) Inventor: **Vasyl Nykolyshyn**, Ivano-Frankivsk (UA)

(**) Term: **15 Years**

(21) Appl. No.: **35/506,526**

(22) Filed: **Jan. 9, 2019**

(80) **Hague Agreement Data**

Int. Filing Date: **Jan. 9, 2019**

Int. Reg. No.: **DM/200447**

Int. Reg. Date: **Jan. 9, 2019**

Int. Reg. Pub. Date: **Apr. 5, 2019**

(51) **LOC (12) Cl.** **26-05**

(52) **U.S. Cl.**
USPC **D26/118; D16/237**

(58) **Field of Classification Search**
USPC D16/134, 136, 200, 204, 208, 213–219,
D16/235, 237–250; D26/118
CPC G02B 7/04
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 3,867,019 A * 2/1975 Eyerman G03B 15/06
396/4
- D243,760 S * 3/1977 Devinney, Jr. D26/63
- D342,801 S * 12/1993 Poon D26/45
- D353,041 S * 12/1994 Stenberg D26/38
- D393,921 S * 4/1998 Cicoello D26/138
- D397,234 S * 8/1998 Huang D26/63
- D428,661 S * 7/2000 Norman D26/63
- D437,439 S * 2/2001 Tang D26/63

- D440,348 S * 4/2001 Tai D26/144
- D446,329 S * 8/2001 Lau D26/63
- 7,040,780 B2 * 5/2006 Diehl F41H 13/0056
362/234
- 7,137,721 B1 * 11/2006 Rao F21V 21/0824
362/371
- D580,588 S * 11/2008 Lemelson D26/138
- D623,331 S * 9/2010 Rotwitt D26/63
- D705,480 S * 5/2014 Acampora D26/118
- D738,023 S * 9/2015 Rosello Gratacos D26/63
- D759,871 S * 6/2016 Consuegra D26/63
- D767,807 S * 9/2016 Zhou D26/65
- D771,297 S * 11/2016 Kim D26/63
- D781,491 S * 3/2017 Waldmann D26/107
- D804,083 S * 11/2017 Lentine D26/118

* cited by examiner

Primary Examiner — Holly E Thurman

(57) **CLAIM**

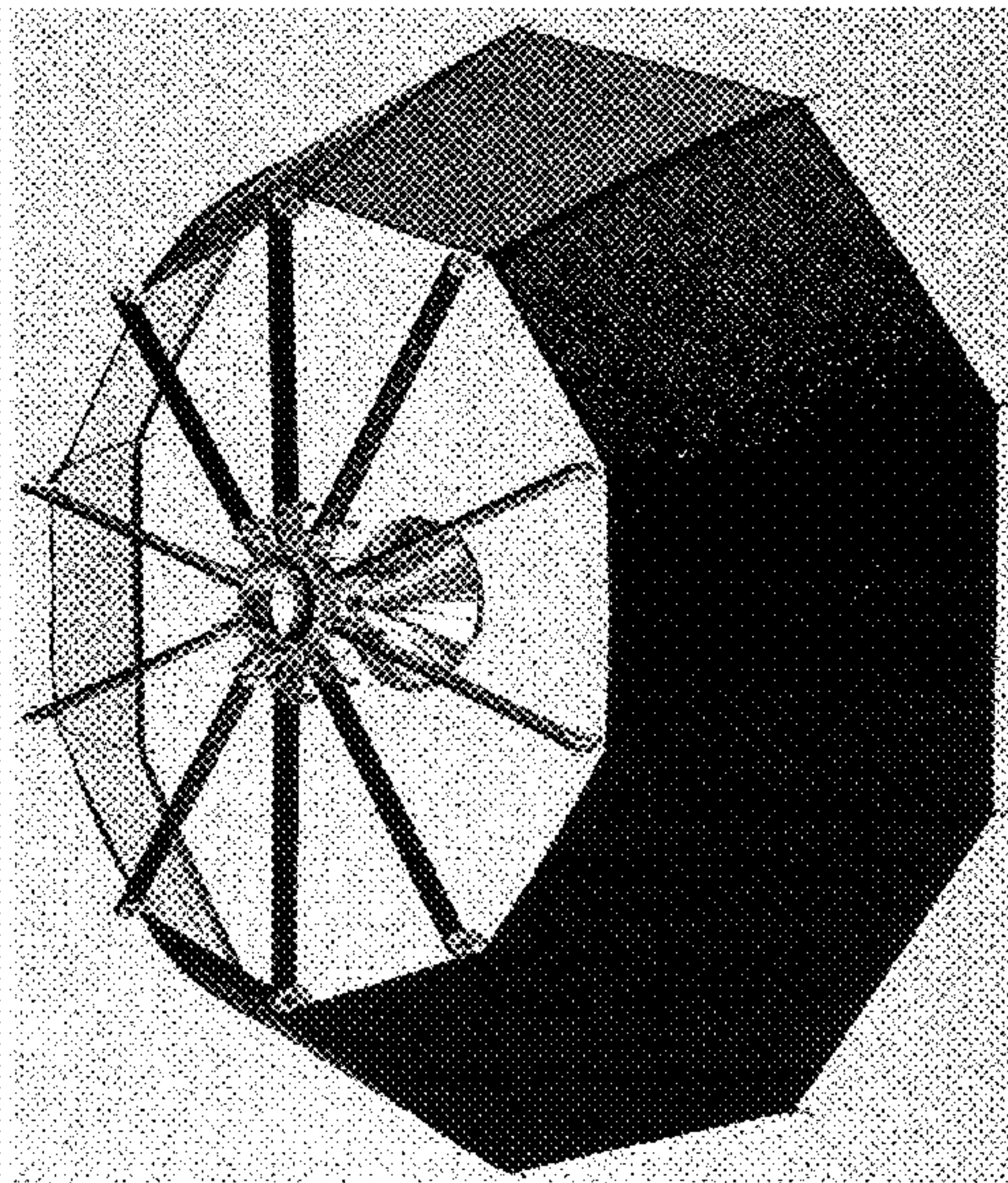
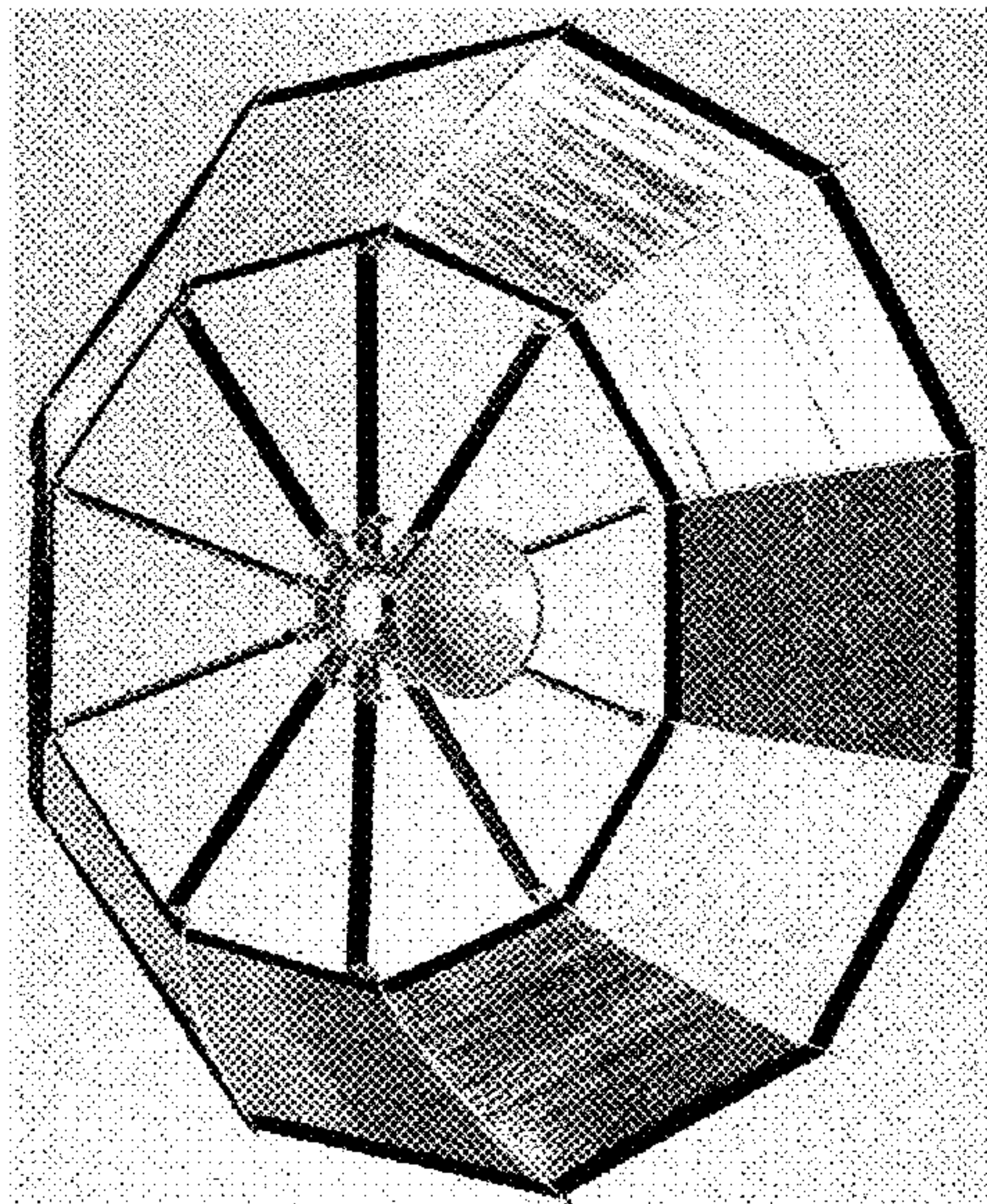
The ornamental design for a reflector for photography or cinematography, as shown and described.

DESCRIPTION

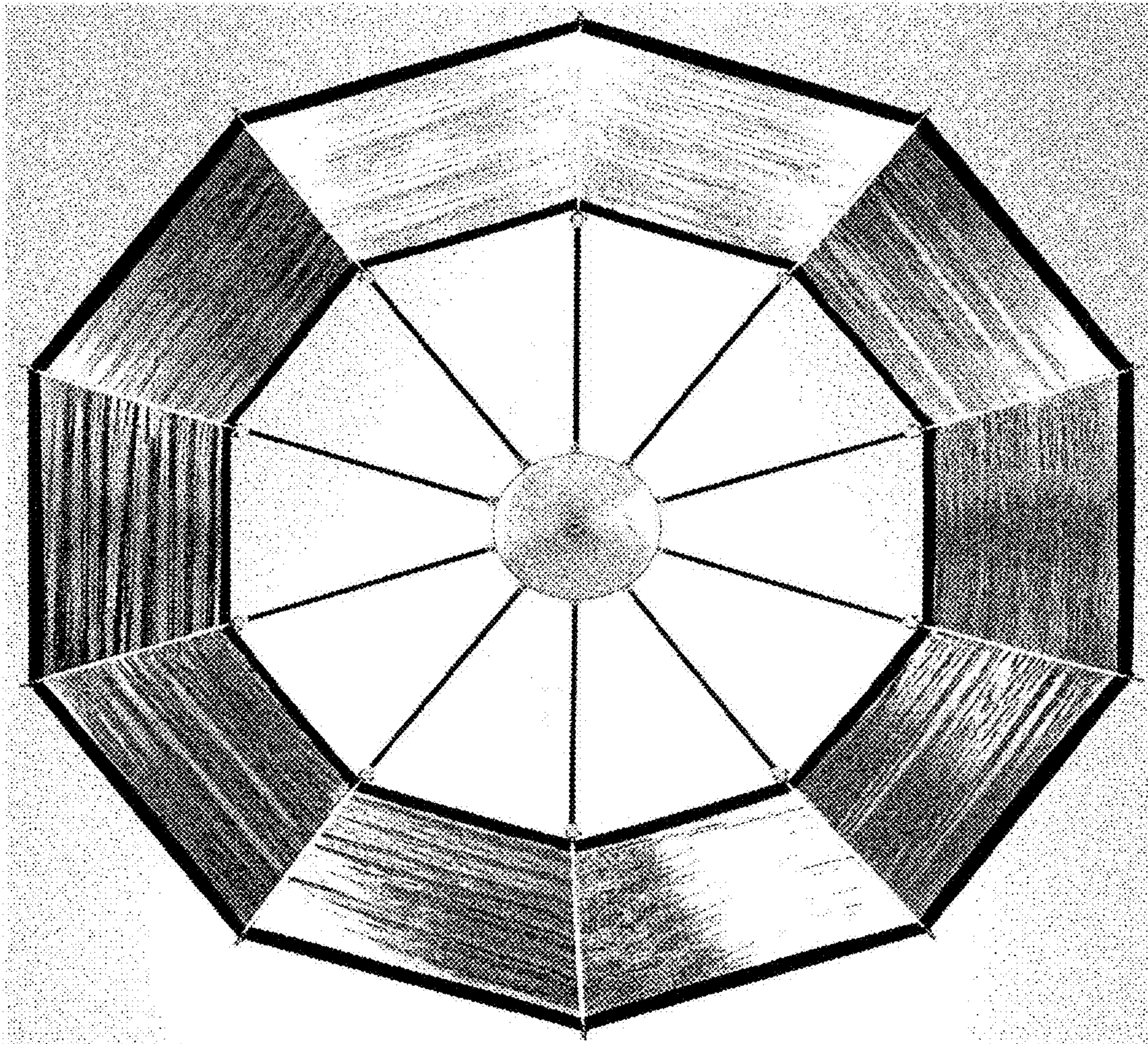
- 1. Reflector for photography or cinematography
- 1.1 is a front view of reflector for photography or cinematography;
- 1.2 is a perspective view thereof;
- 1.3 is a right view thereof;
- 1.4 is a perspective view thereof;
- 1.5 is a back view thereof.

The design consists of a reflecting apparatus comprising a frame with a plurality of proximal ribs attached 360 degrees around a circular central hub base; a single distal rib is attached to each proximal rib using a joint; the ribs are extendable outwardly to assume a substantially parabolic concavity; a corona-shaped canopy is stretched across the distal ribs, and the proximal ribs are uncovered by the canopy forming a hollow; a small conical reflector is attached to the central hub base using prongs.

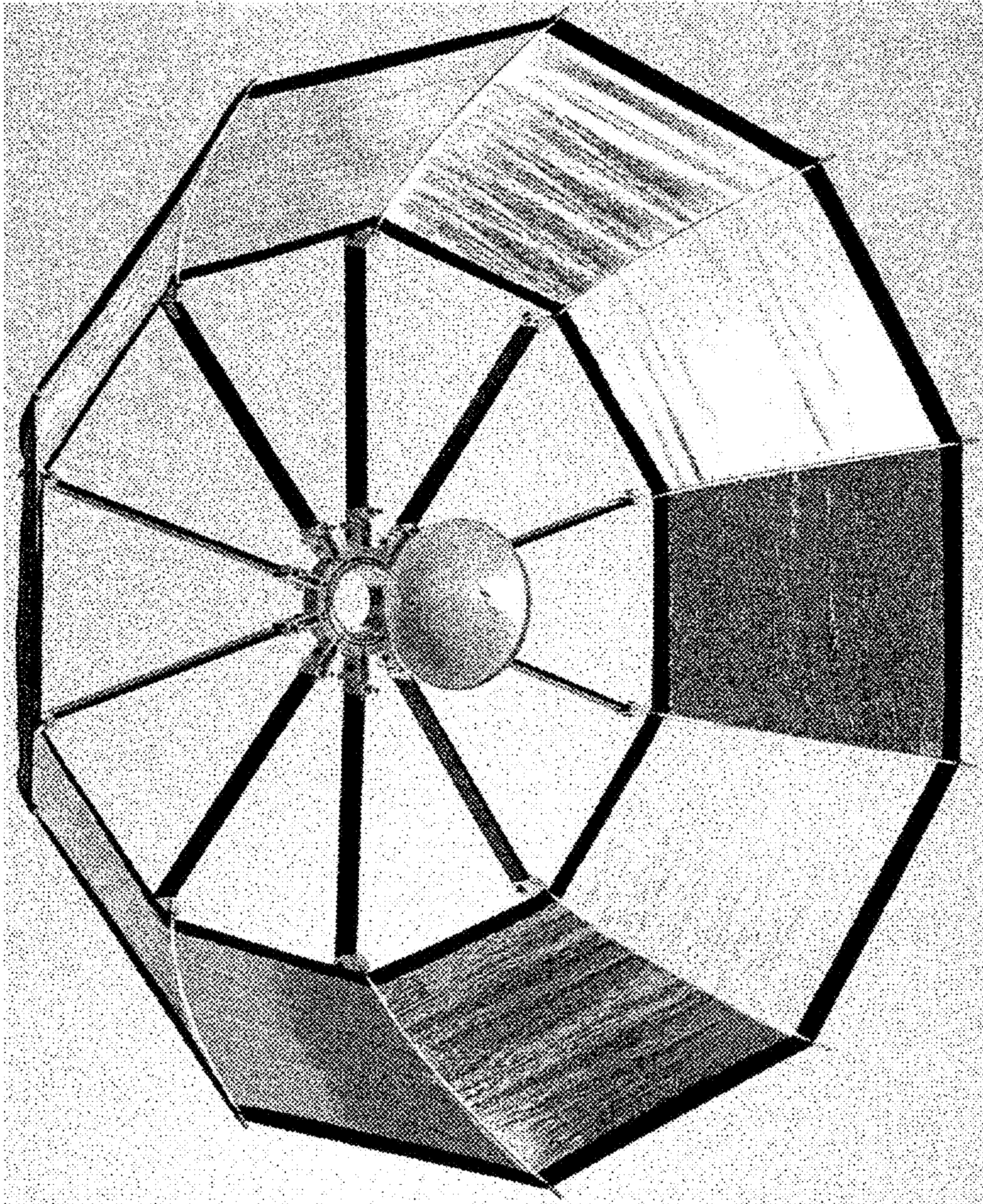
1 Claim, 5 Drawing Sheets



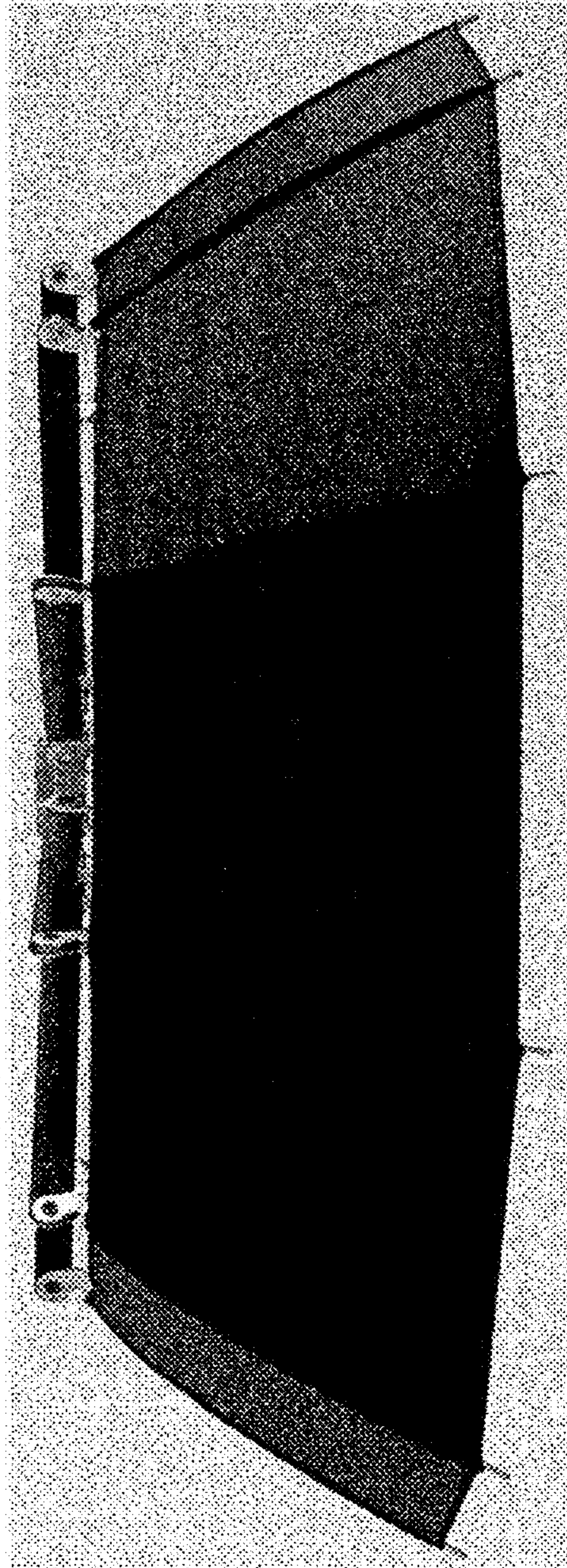
1.1



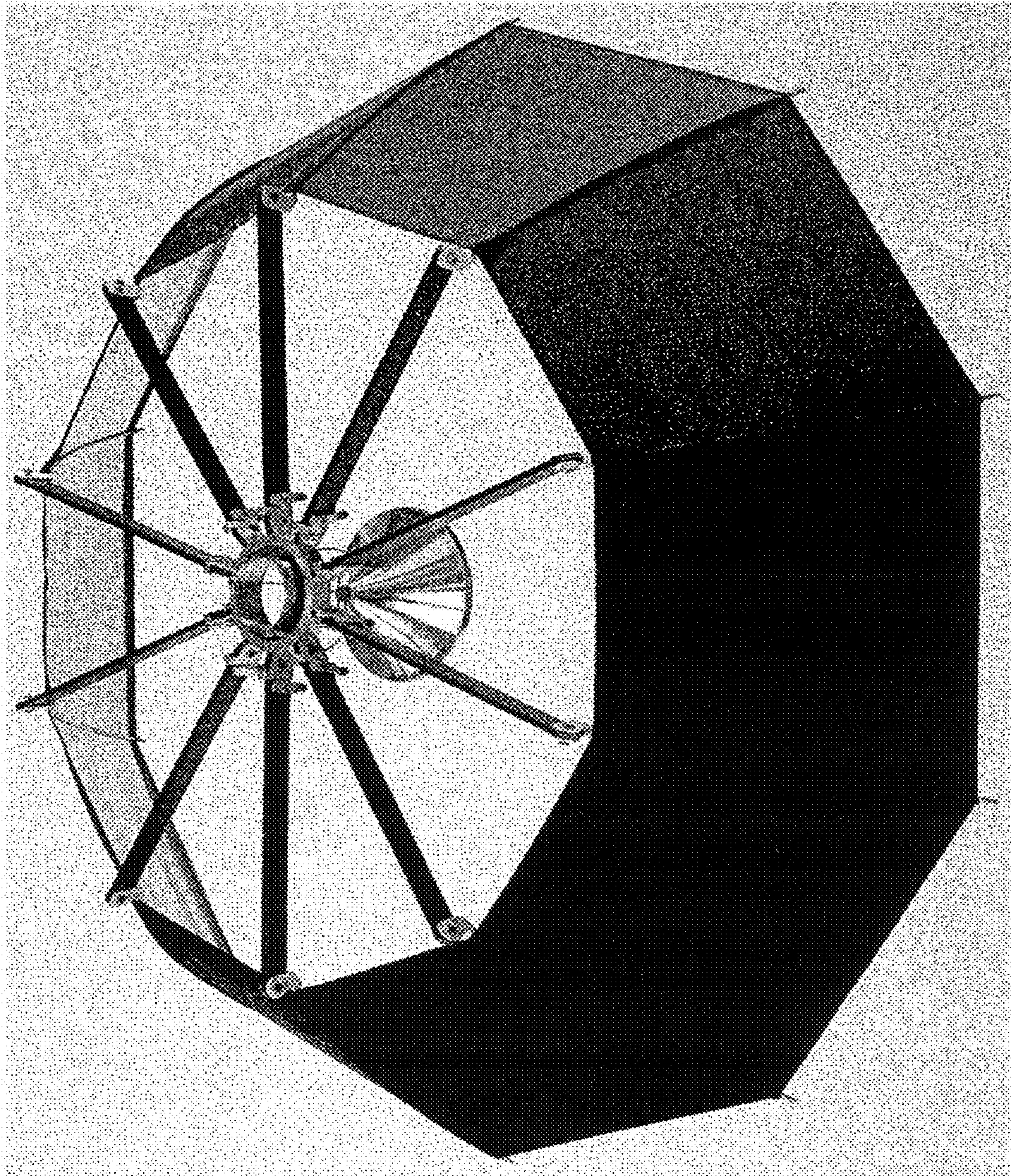
1.2



1.3



1.4



15

