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

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

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

(58) **Field of Classification Search**  
USPC ..... D26/24, 37, 76, 78, 79, 80, 81, 82, 83, D26/85, 86, 88, 90, 93, 107, 111, 113, D26/118, 119, 120, 121, 122, 138, 139, D26/140, 141, 142, 152  
CPC ..... F21S 2/00; F21S 4/00; F21S 4/003; F21S 4/005; F21S 4/006; F21S 4/007; F21S 4/008; F21S 6/00; F21S 8/00; F21S 8/024; F21S 8/026; F21S 8/031; F21S 8/033; F21S 8/035-037; F21S 8/04; F21S 8/043; F21S 8/063

See application file for complete search history.

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(Continued)

*Primary Examiner* — *Natasha Vujcic*

(57) **CLAIM**

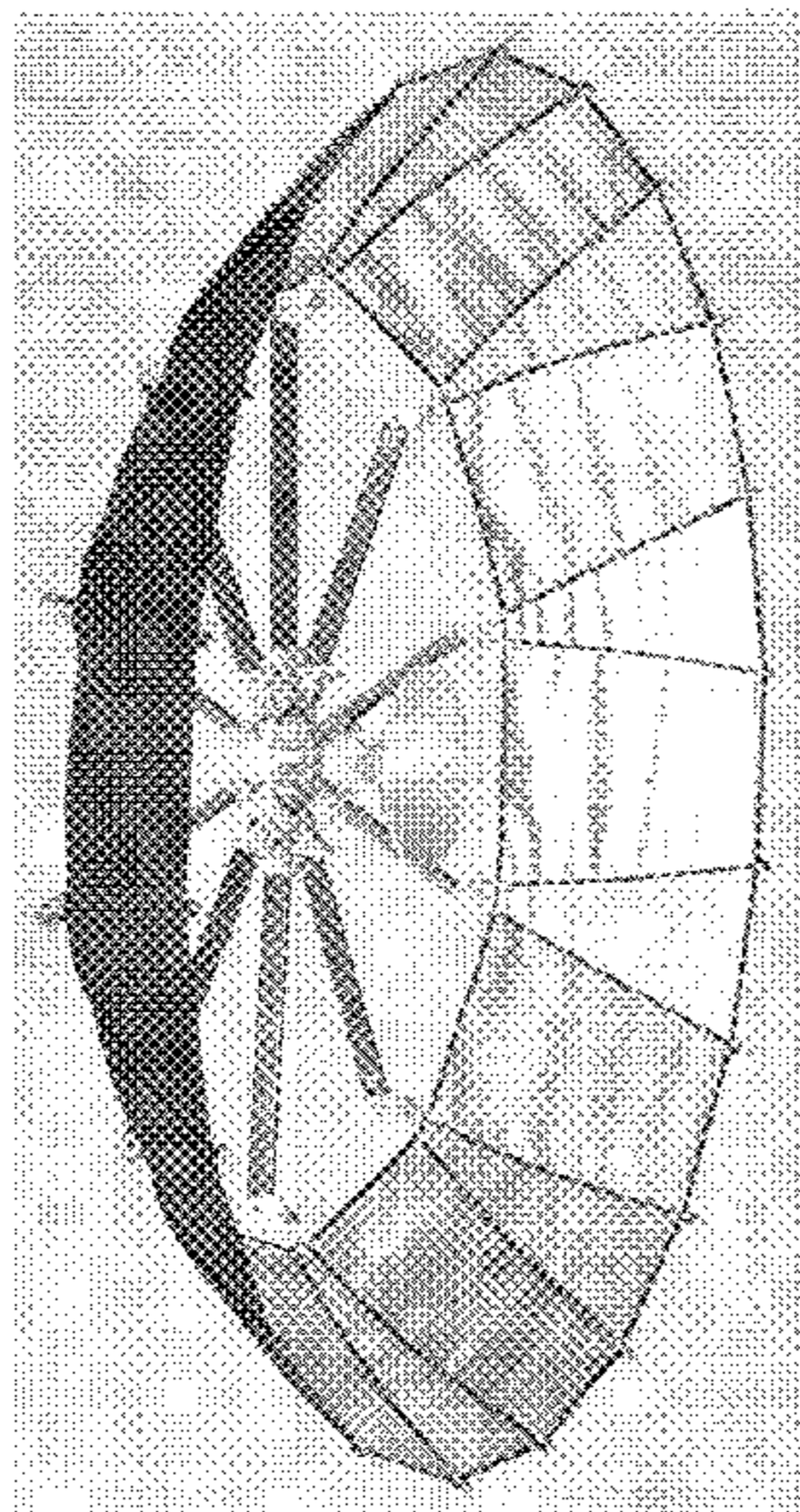
The ornamental design for a reflector for photography or cinematography, as shown and described.

**DESCRIPTION**

1. Reflector for photography or cinematography  
**1.1** is a front view of a 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 perspective view thereof; and  
**1.6** is a back view thereof.

The designs consist of reflecting apparatus comprising a frame with a plurality of proximal ribs attached 360 degrees around a circular central hub base; a single distal rib or two distal ribs are 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, 6 Drawing Sheets**



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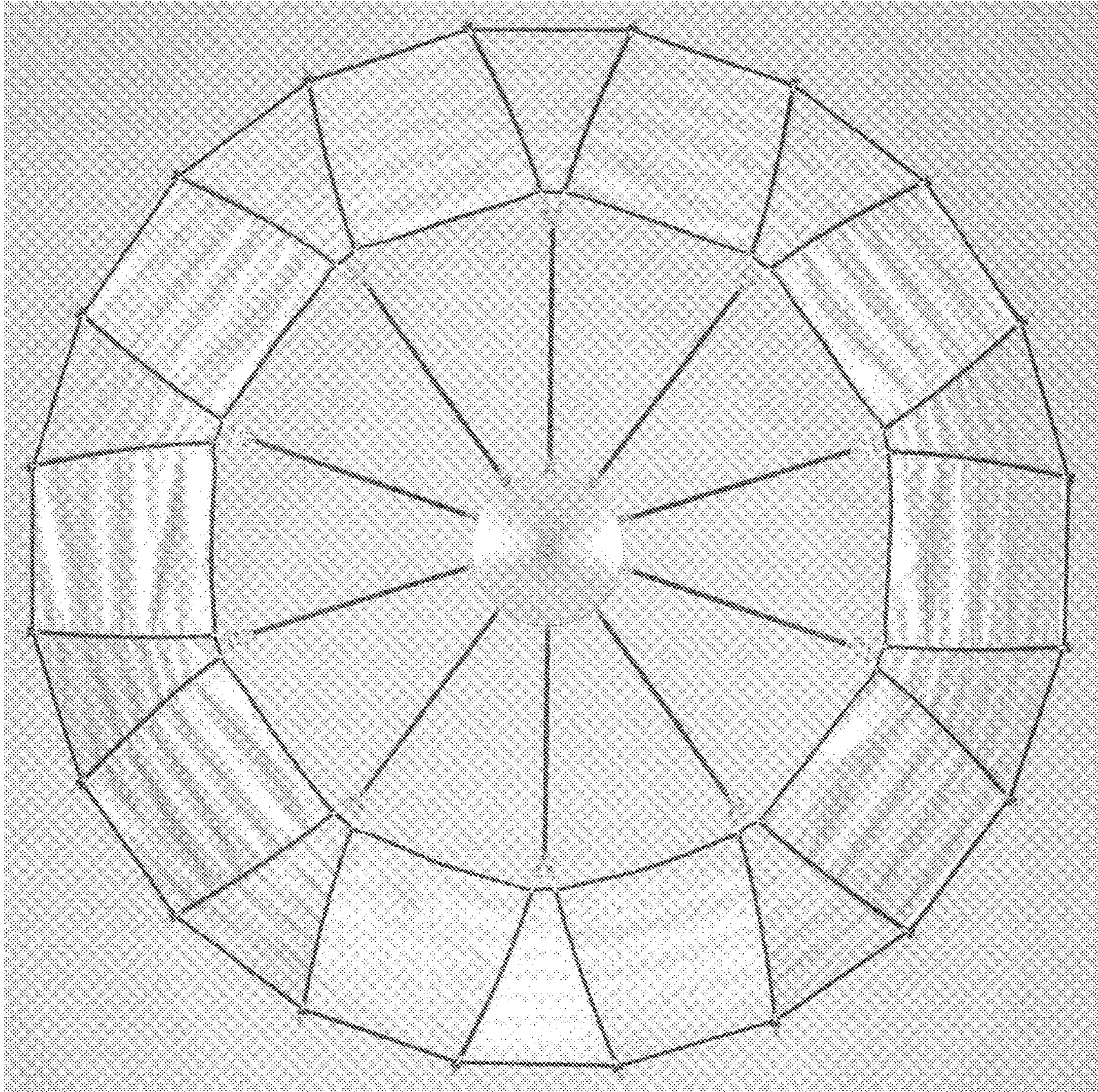
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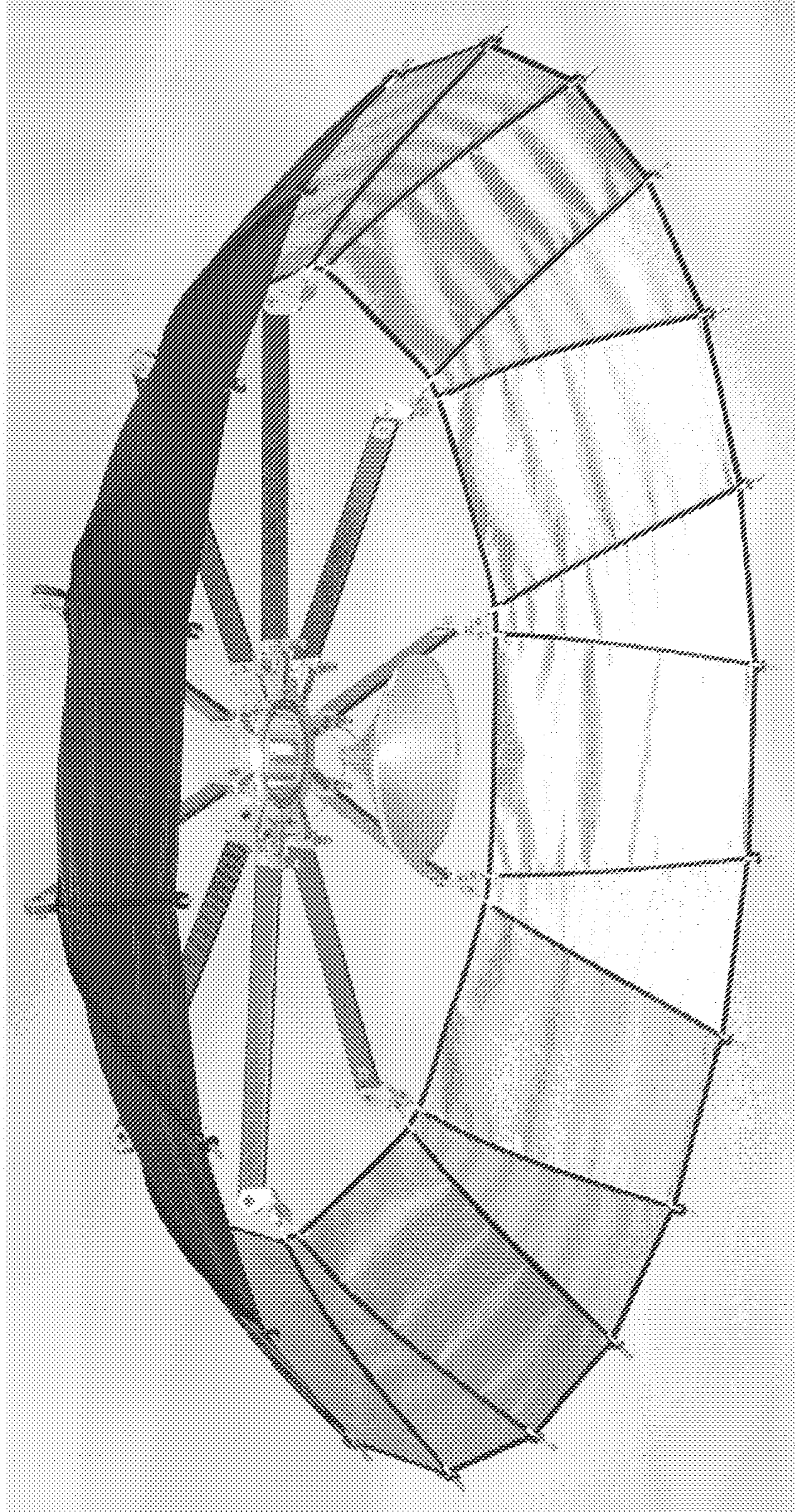


1.1



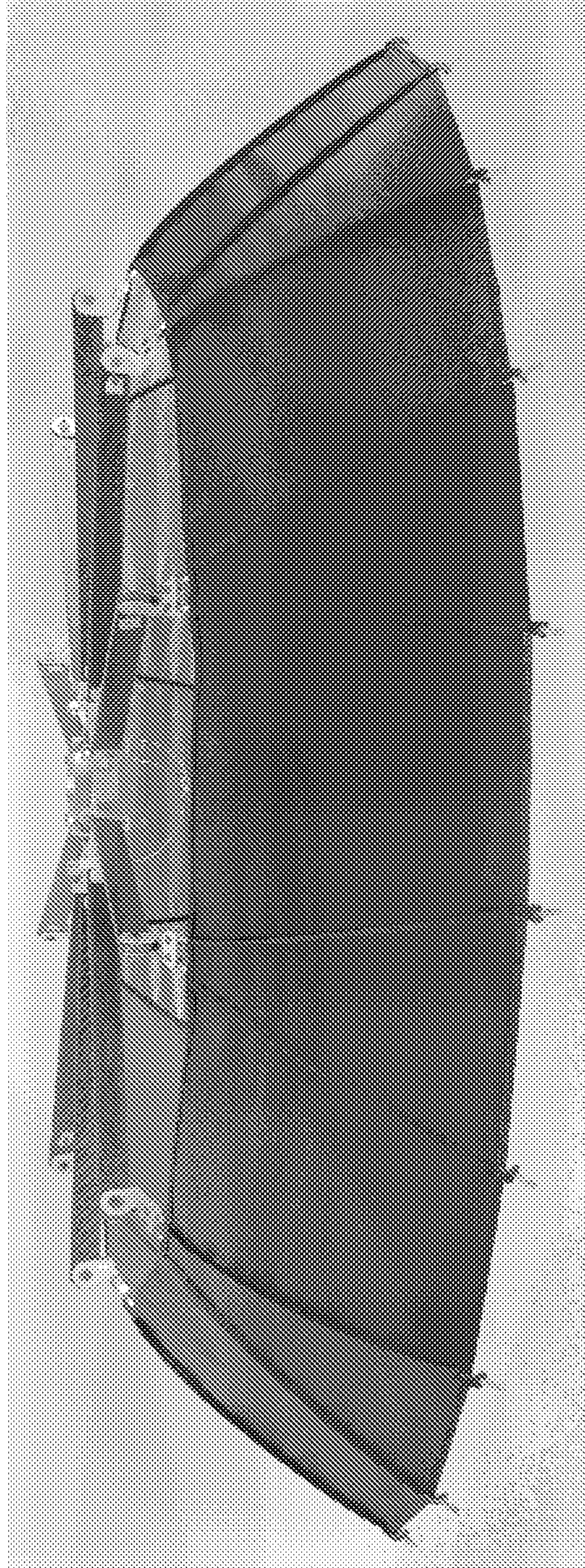


1.2



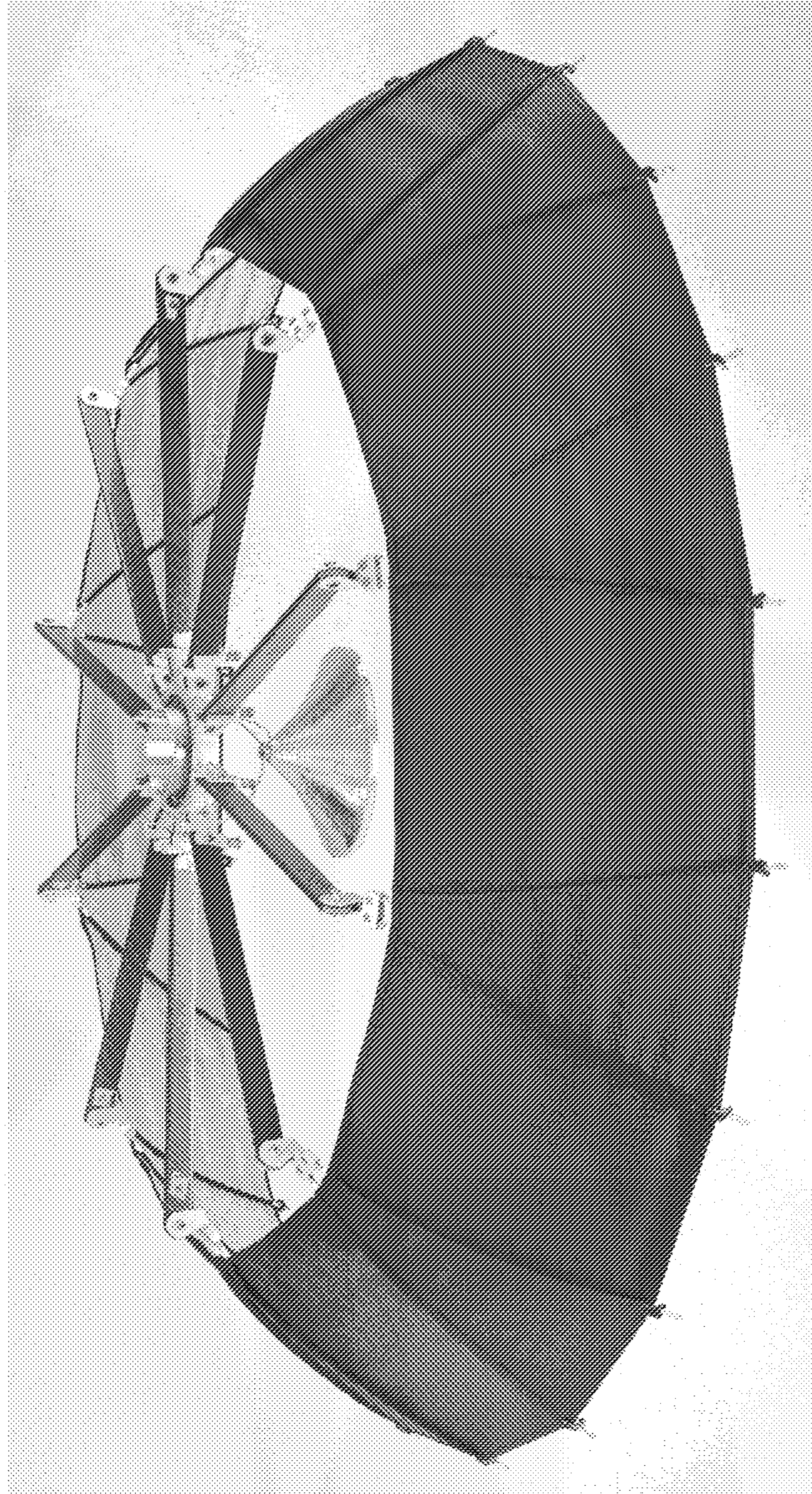


1.3



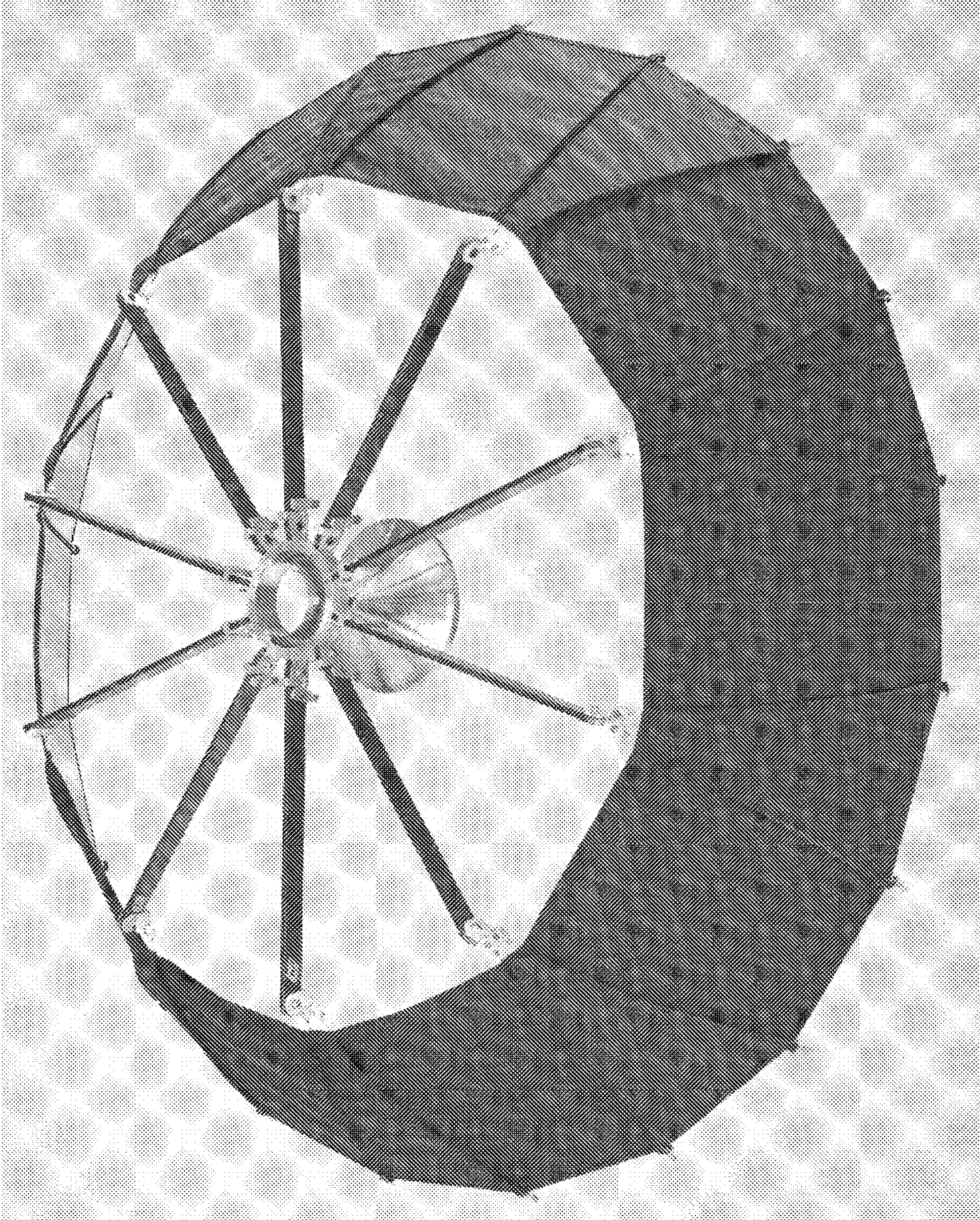


1.4





1.5





1.6

