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

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(54) **LIGHT METER**

(71) Applicant: **LUMULABS D.O.O.**, Ljubljana (SI)

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

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(80) **Hague Agreement Data**

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(52) **U.S. Cl.**
USPC **D16/238**

(58) **Field of Classification Search**
USPC D16/238; D26/89
CPC F21K 9/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D157,378 S * 2/1950 Kingsnorth D16/238
D175,140 S * 7/1955 Ammon D16/238

D213,025 S * 12/1968 Sakow D16/238
D217,297 S * 4/1970 Connelly D16/238
D257,851 S * 1/1981 Speck D16/238
D259,198 S * 5/1981 Chapman D16/238
D357,266 S * 4/1995 Miura D16/238
D432,555 S * 10/2000 Mitsui D16/238
D634,053 S * 3/2011 Guercio D26/89
8,338,851 B2 * 12/2012 Hwu F21K 9/00
257/690

* cited by examiner

Primary Examiner — George D Kirschbaum

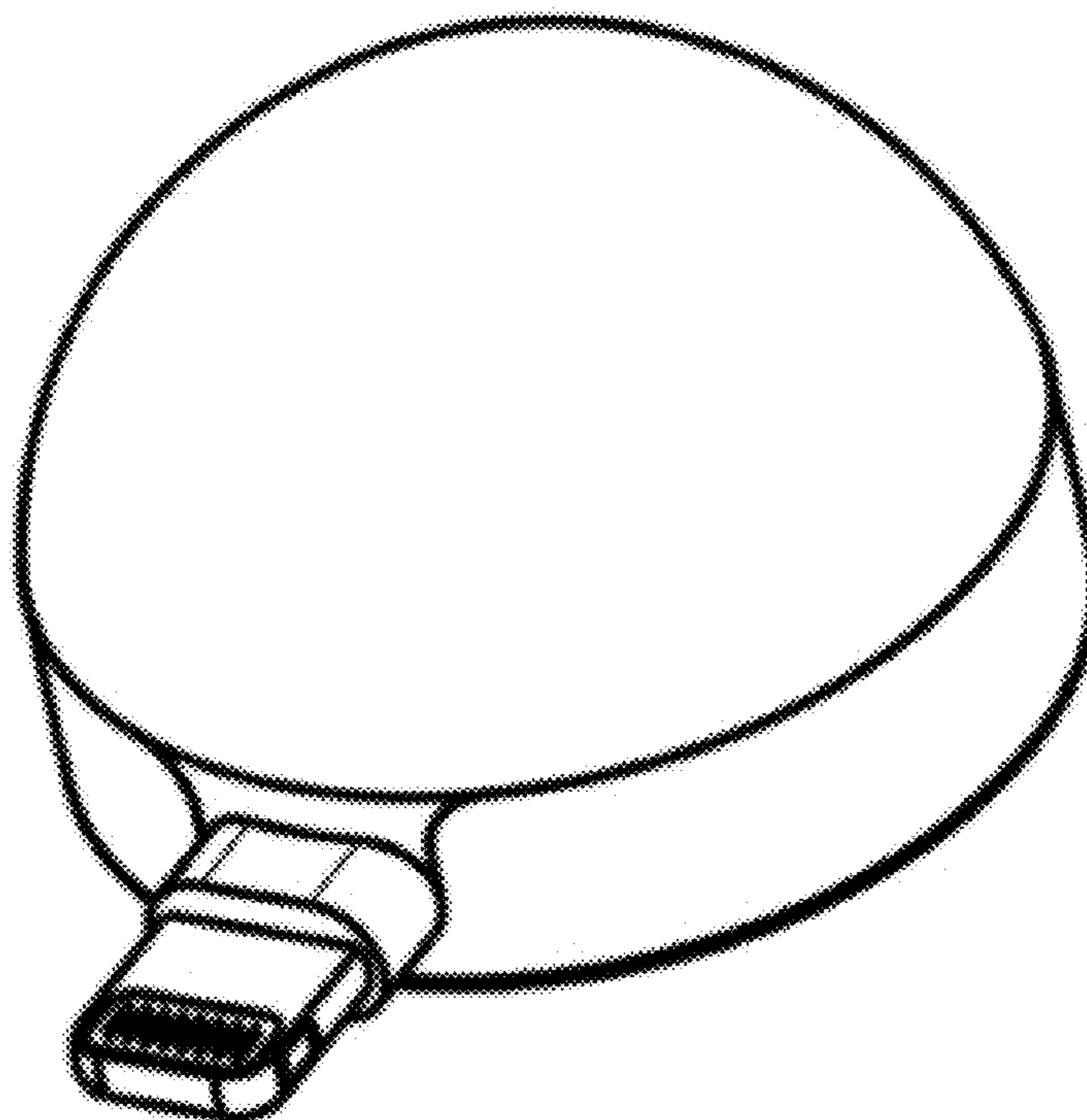
(57) **CLAIM**

The ornamental design for a light meter, as shown and described.

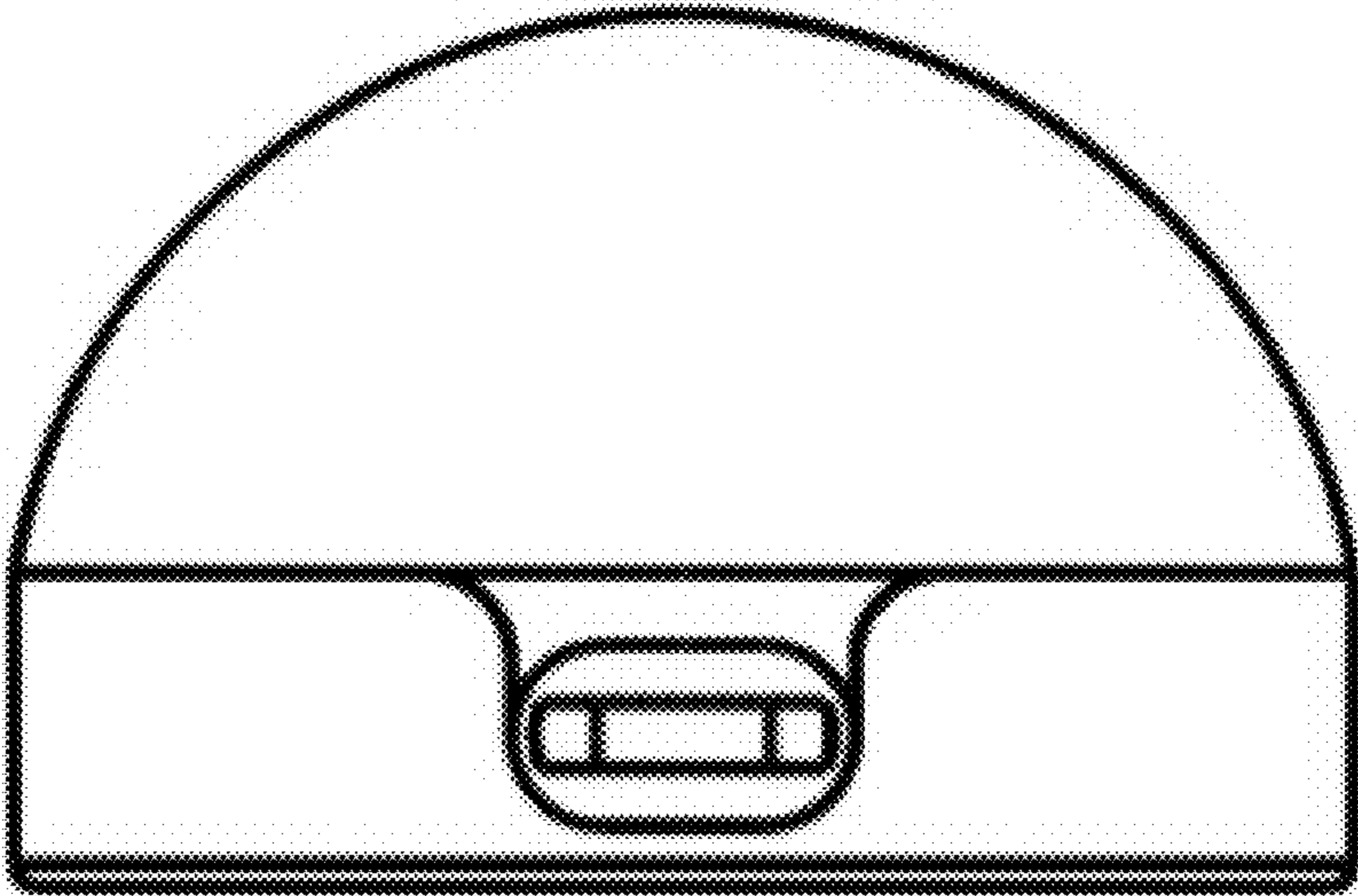
DESCRIPTION

1. Light meter
1.1 is a front view.
1.2 is a right side view.
1.3 is a top view.
1.4 is top perspective view.
A light meter for image taking via electronic device.

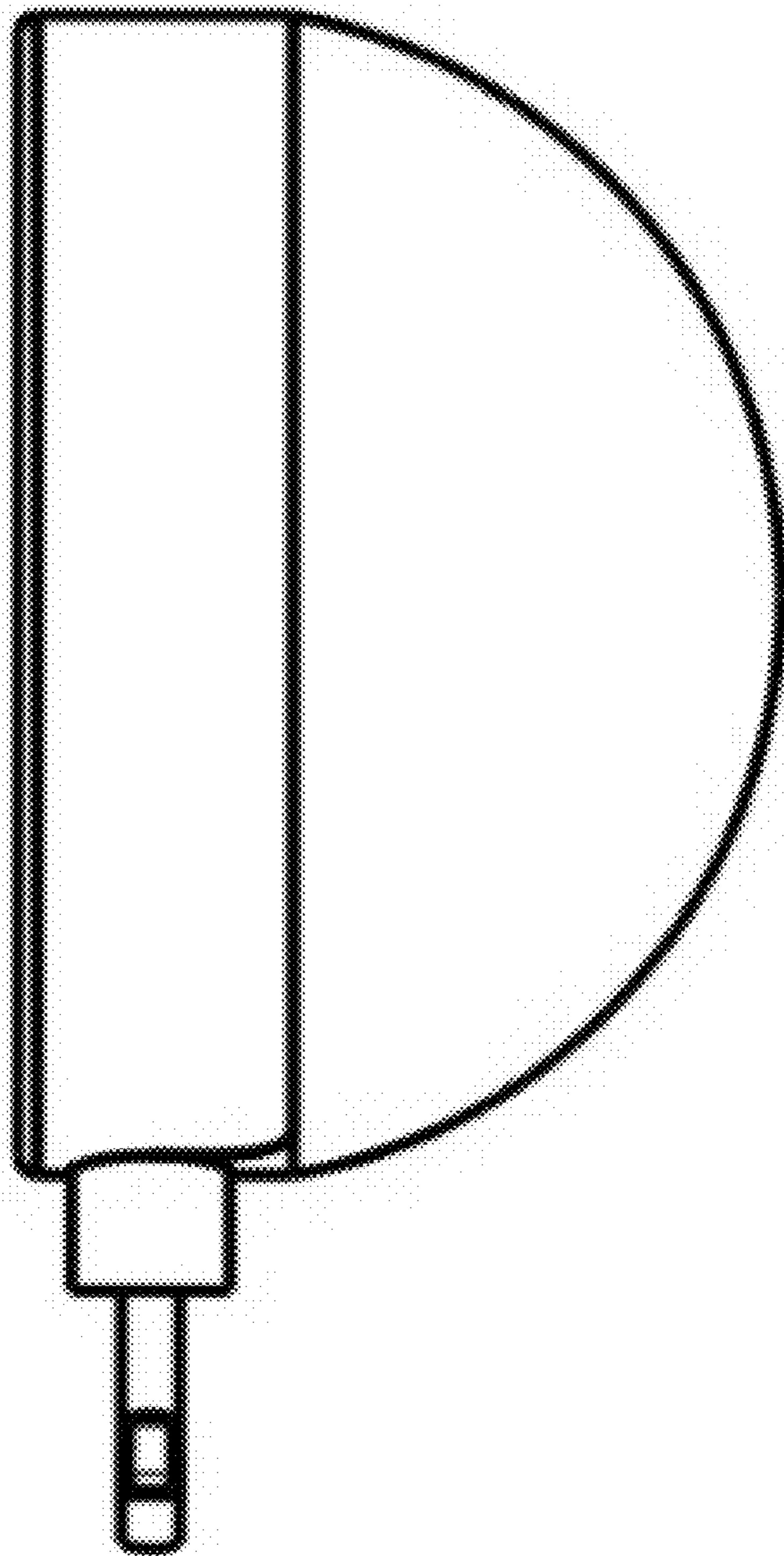
1 Claim, 4 Drawing Sheets



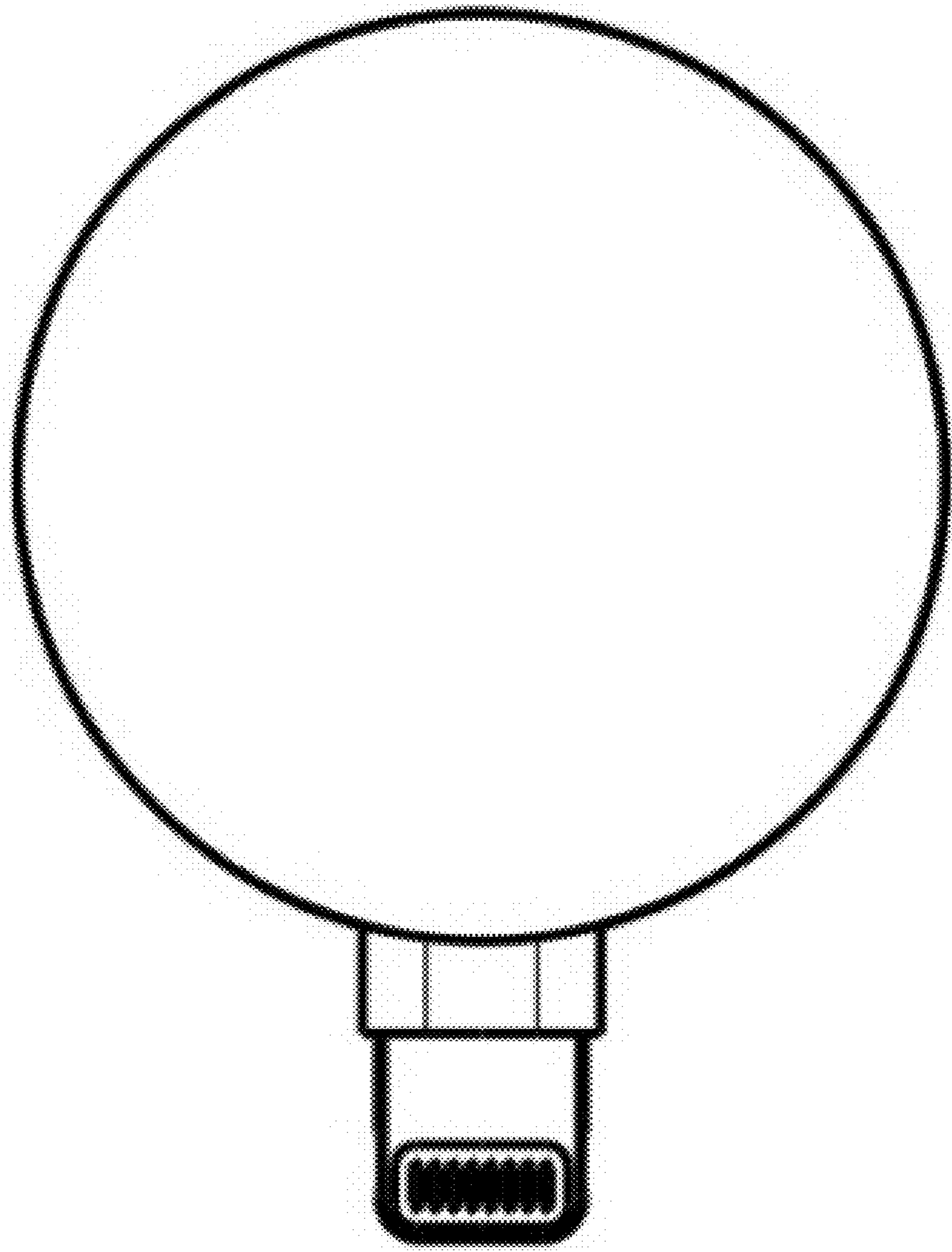
1.1



1.2



1.3



1.4

