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United States Design Patent

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(54) MOUNT FOR A MEDICAL INSTRUMENT

FOREIGN PATENT DOCUMENTS

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OTHER PUBLICATIONS

Representation of Suspension System S7 in "OPMI PROergo Experience New Dimensions", pp. 7, 10-15, 18; Carl Zeiss Meditec, Inc., Dublin, CA 94568, USA; DS-Nr.: 30-187/I-e/USA; publication year 2007.

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(Continued)

(**) Term: 15 Years

(21) Appl. No.: 29/614,457

Primary Examiner — David Muller

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(74) Attorney, Agent, or Firm — Walter Ottesen, P.A.

(30) Foreign Application Priority Data

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USPC

(58) Field of Classification Search
USPC D24/127–131, 112, 186; 248/121, 125.1, 248/124.1, 129

CPC A61M 5/1415; A61M 2005/1416; A61M 5/1417; A61M 5/1418; F16M 11/04; F16M 11/06; A47F 5/04; B60B 33/0026
See application file for complete search history.

(57) CLAIM

The ornamental design for a mount for a medical instrument, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a mount for a medical instrument according to our new design;
FIG. 2 is a front elevation view of the mount for a medical instrument of FIG. 1;
FIG. 3 is a rear elevation view of the mount for a medical instrument of FIG. 1;
FIG. 4 is a top elevation view of the mount for a medical instrument of FIG. 1;
FIG. 5 is a bottom elevation view of the mount for a medical instrument of FIG. 1;
FIG. 6 is a right side elevation view of the mount for a medical instrument of FIG. 1; and,
FIG. 7 is a left side elevation view of the mount for a medical instrument of FIG. 1.
The broken lines depict parts of the mount for a medical instrument that form no part of the claimed design.

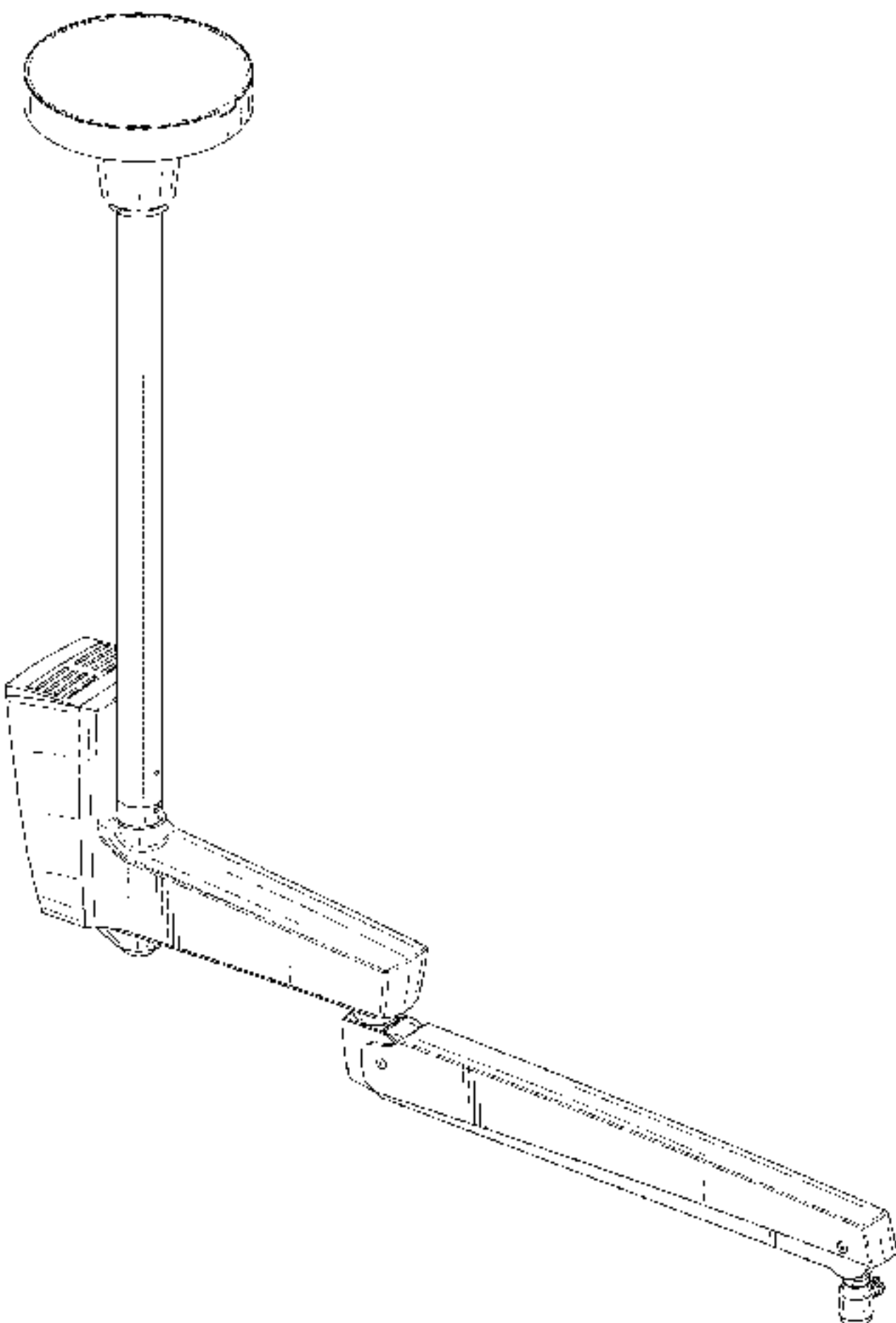
(56) References Cited

U.S. PATENT DOCUMENTS

D391,638 S * 3/1998 Coons D24/160
D435,107 S * 12/2000 Blair D24/186
D437,639 S * 2/2001 Breda D24/128
D469,182 S * 1/2003 Choi D24/158
D545,963 S * 7/2007 Chami D24/127
D545,967 S * 7/2007 Joyce D24/160
D566,283 S * 4/2008 Brafford D24/186
7,828,252 B2 * 11/2010 Parsons A61G 15/10
248/125.1
8,555,904 B1 * 10/2013 Lai E04H 12/2238
135/16
D708,748 S * 7/2014 Lei D24/158

(Continued)

1 Claim, 5 Drawing Sheets



References Cited

D713,036	S *	9/2014	Sul	D24/158
9,033,292	B2 *	5/2015	Lu	F16M 13/022
				248/123.11
D796,047	S *	8/2017	Janzen	D24/186

Representation of Suspension System S100 in Time for a change: OPMI pico for ENT, pp. 5-7; Carl Zeiss Surgical GmbH, Oberkochen, Germany; 30-451/III-e; publication year 2005.

Representation of Suspension System in “OMS2350 Surgical Microscope for ENT” Zumax Medical Co., Ltd., Suzhou, CN; publication year 2012, two pages.

* cited by examiner

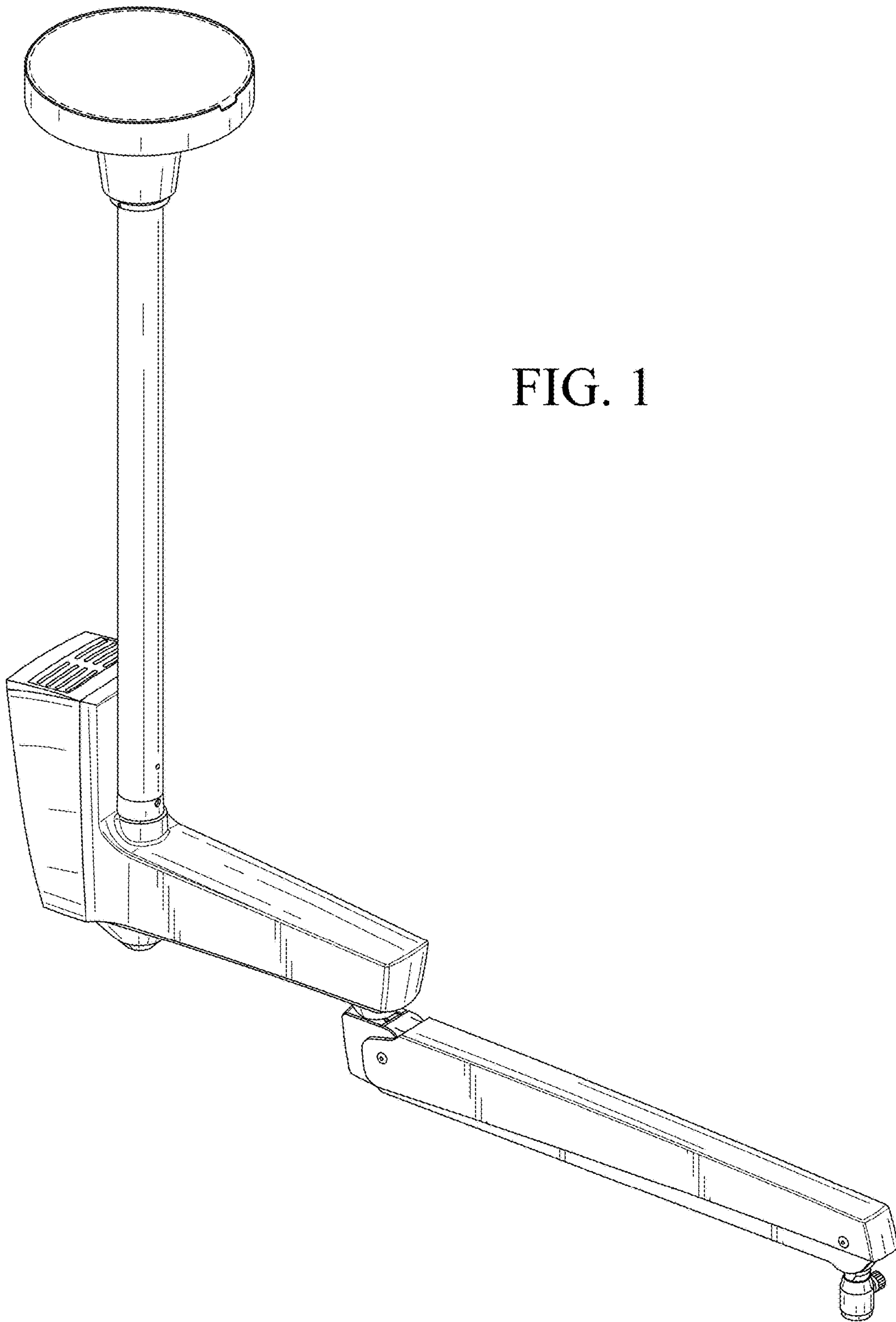


FIG. 2

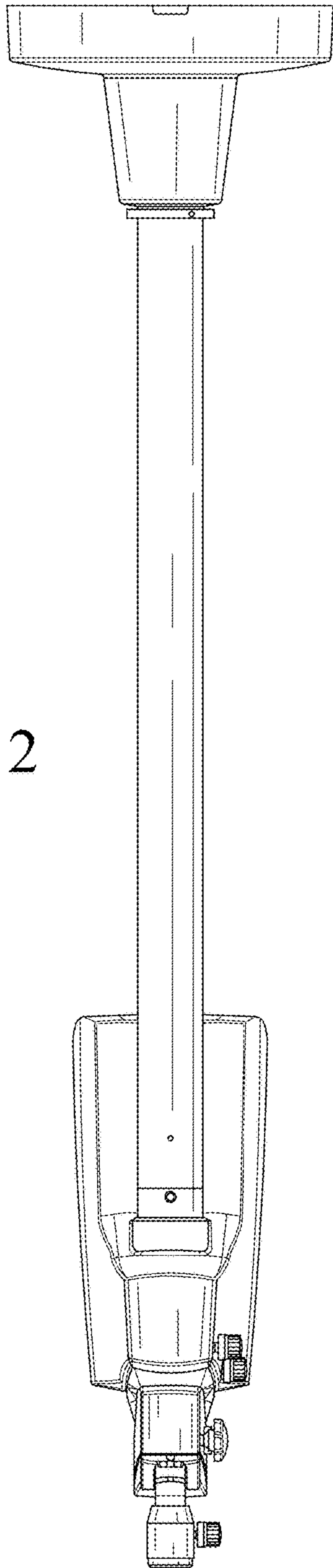
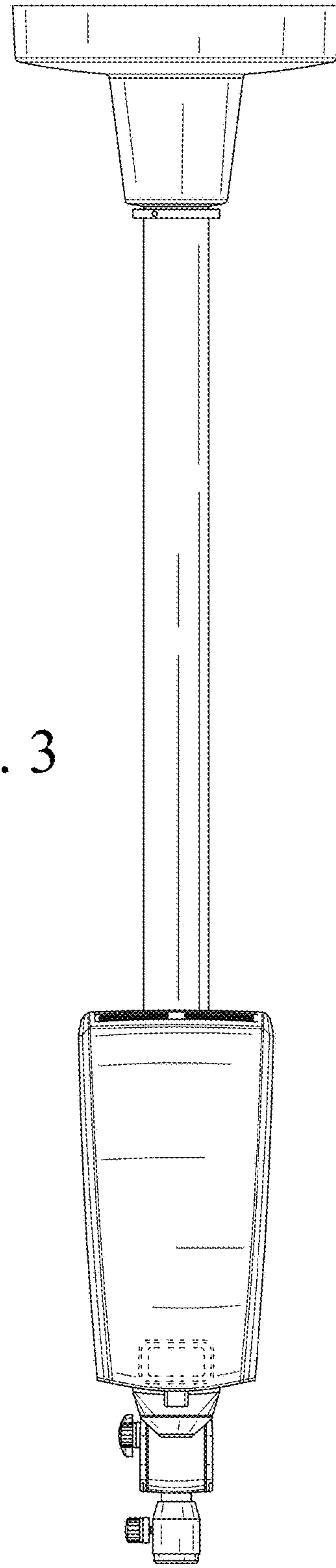


FIG. 3



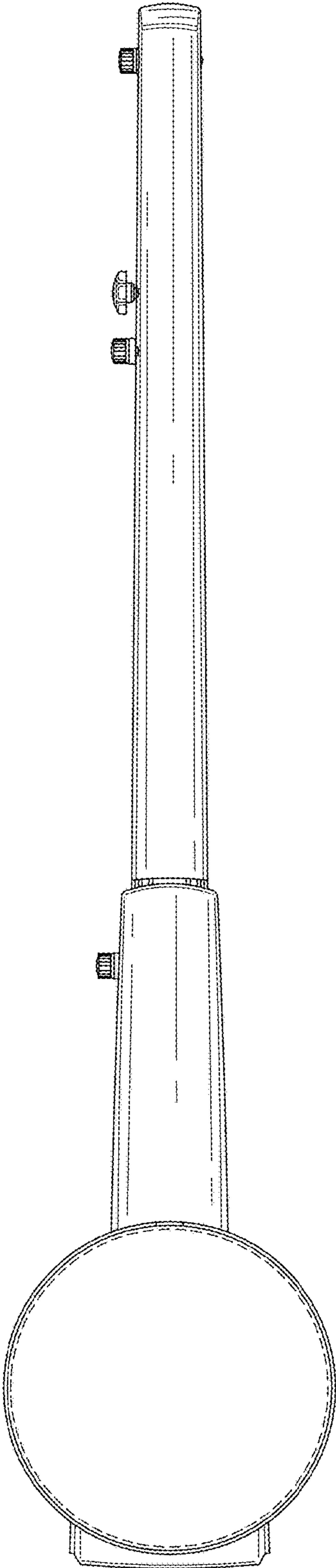


FIG. 4

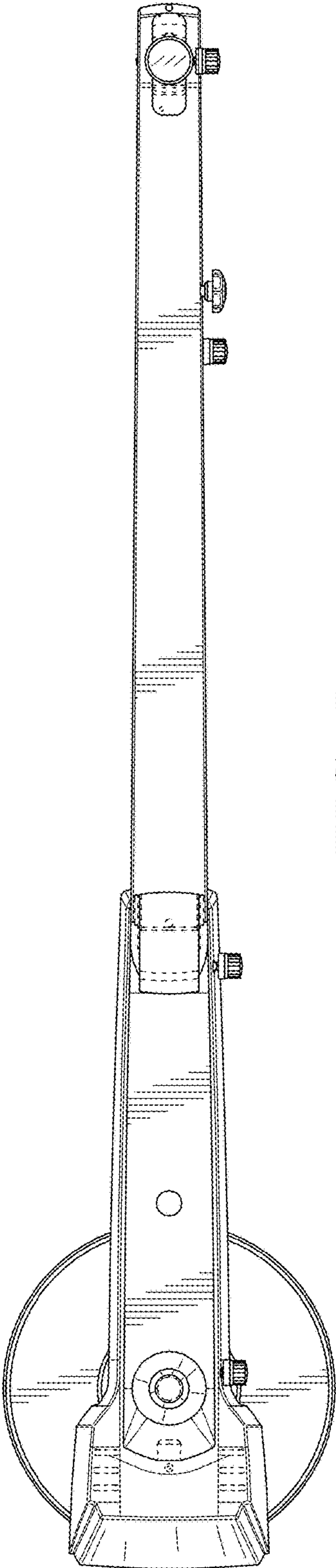


FIG. 5

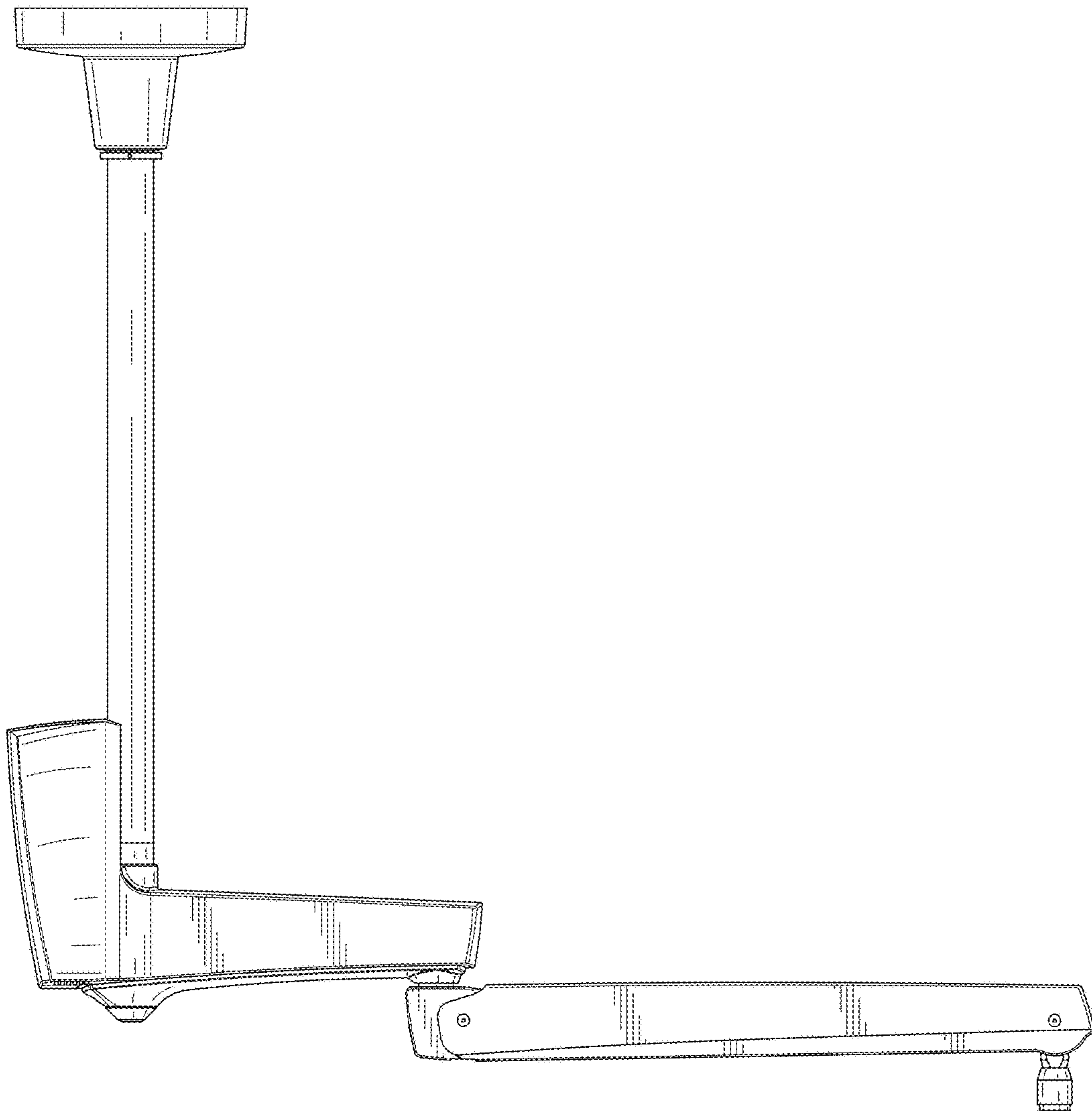


FIG. 6

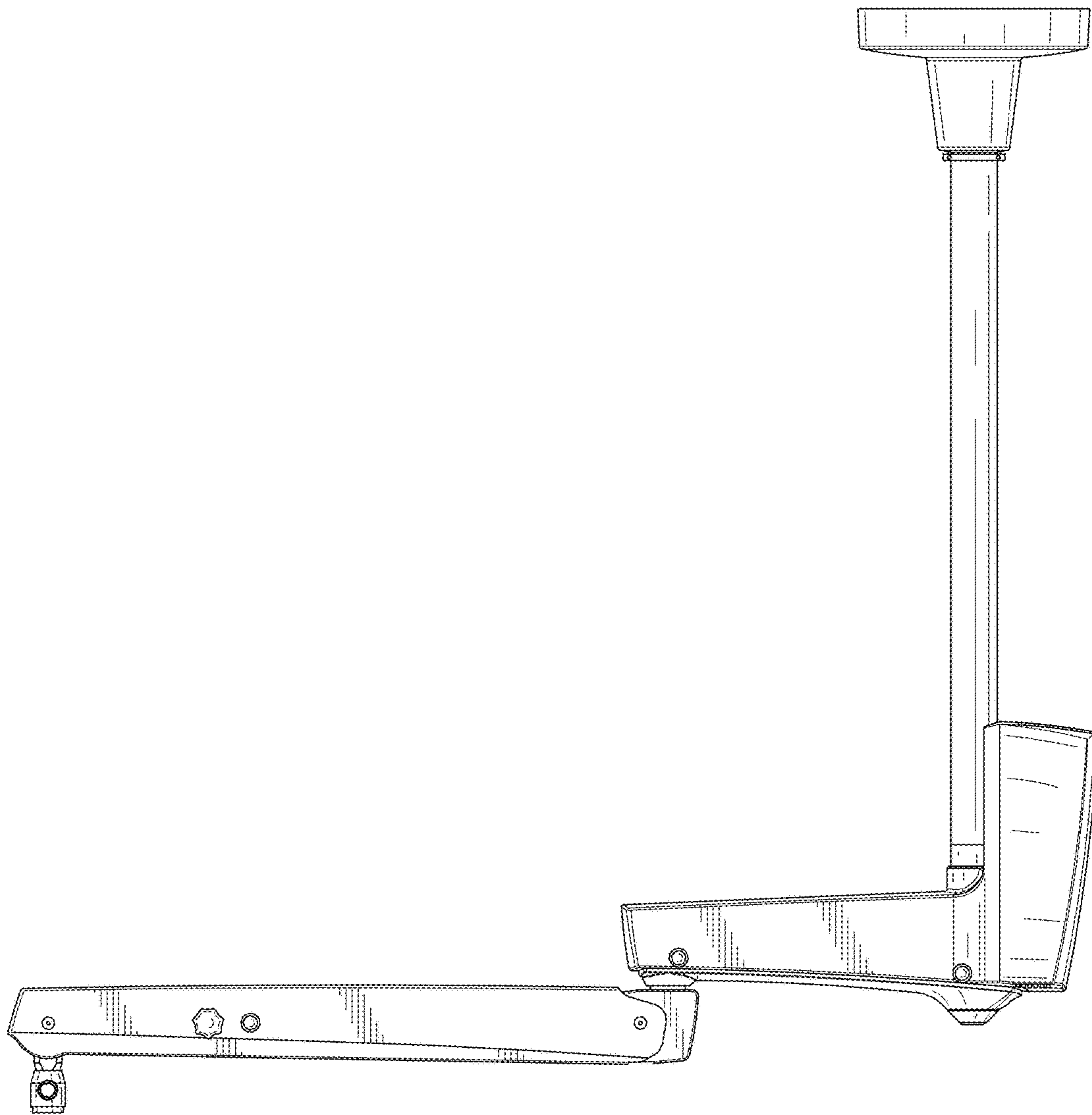


FIG. 7