



US00D936070S

(12) **United States Design Patent** (10) **Patent No.:** **US D936,070 S**  
**You** (45) **Date of Patent:** **\*\* Nov. 16, 2021**

(54) **MONITOR ARM**

(71) Applicant: **Ningbo Ergovida Health Technology Ltd., Ningbo (CN)**

(72) Inventor: **Xiaodong You, Ningbo (CN)**

(73) Assignee: **NINGBO ERGO VIDA HEALTH TECHNOLOGY LTD., Ningbo (CN)**

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

(21) Appl. No.: **29/710,431**

(22) Filed: **Oct. 23, 2019**

(30) **Foreign Application Priority Data**

Apr. 25, 2019 (CN) ..... 201930195369.6

(51) **LOC (13) Cl.** ..... **14-02**

(52) **U.S. Cl.**  
USPC ..... **D14/452**

(58) **Field of Classification Search**  
USPC ..... D14/447, 448, 449, 450, 451, 452, 239,  
D14/371, 372, 373, 374, 125, 127, 128,  
D14/129, 335-337, 375, 376, 377, 341,  
D14/126; D8/355, 363, 373; D6/672,  
D6/682

CPC ..... F16M 11/2085; F16M 11/2092; F16M  
11/105; F16M 11/2007; F16M 11/2014;  
F16M 11/12; F16M 11/2021; F16M  
11/10; F16M 11/048; F16M 13/022

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D631,052 S \* 1/2011 Hung ..... D14/452  
D654,503 S \* 2/2012 Sapper ..... D14/452  
D745,873 S \* 12/2015 Xiang ..... D14/452  
D747,179 S \* 1/2016 Xiang ..... D8/363  
D830,371 S \* 10/2018 Lau ..... D14/452  
D847,823 S \* 5/2019 Monsalve ..... D14/452

D875,105 S \* 2/2020 Xiang ..... D14/452  
D877,744 S \* 3/2020 Xiang ..... D14/452  
2011/0315843 A1\* 12/2011 Hung ..... F16M 11/041  
248/279.1

(Continued)

**FOREIGN PATENT DOCUMENTS**

CA 2844366 A1 \* 12/2012 ..... F16M 11/24  
CN 306093108 \* 10/2020

(Continued)

**OTHER PUBLICATIONS**

MojoDesk. Link: <https://mojodesk.com/products/monitor-arm-single>. Visited Jun. 4, 2021. MojoDesk Monitor Arm-Single Arm. (Year: 2021).\*

(Continued)

*Primary Examiner* — Lauren D McVey

(74) *Attorney, Agent, or Firm* — Knobbe Martens Olson & Bear LLP

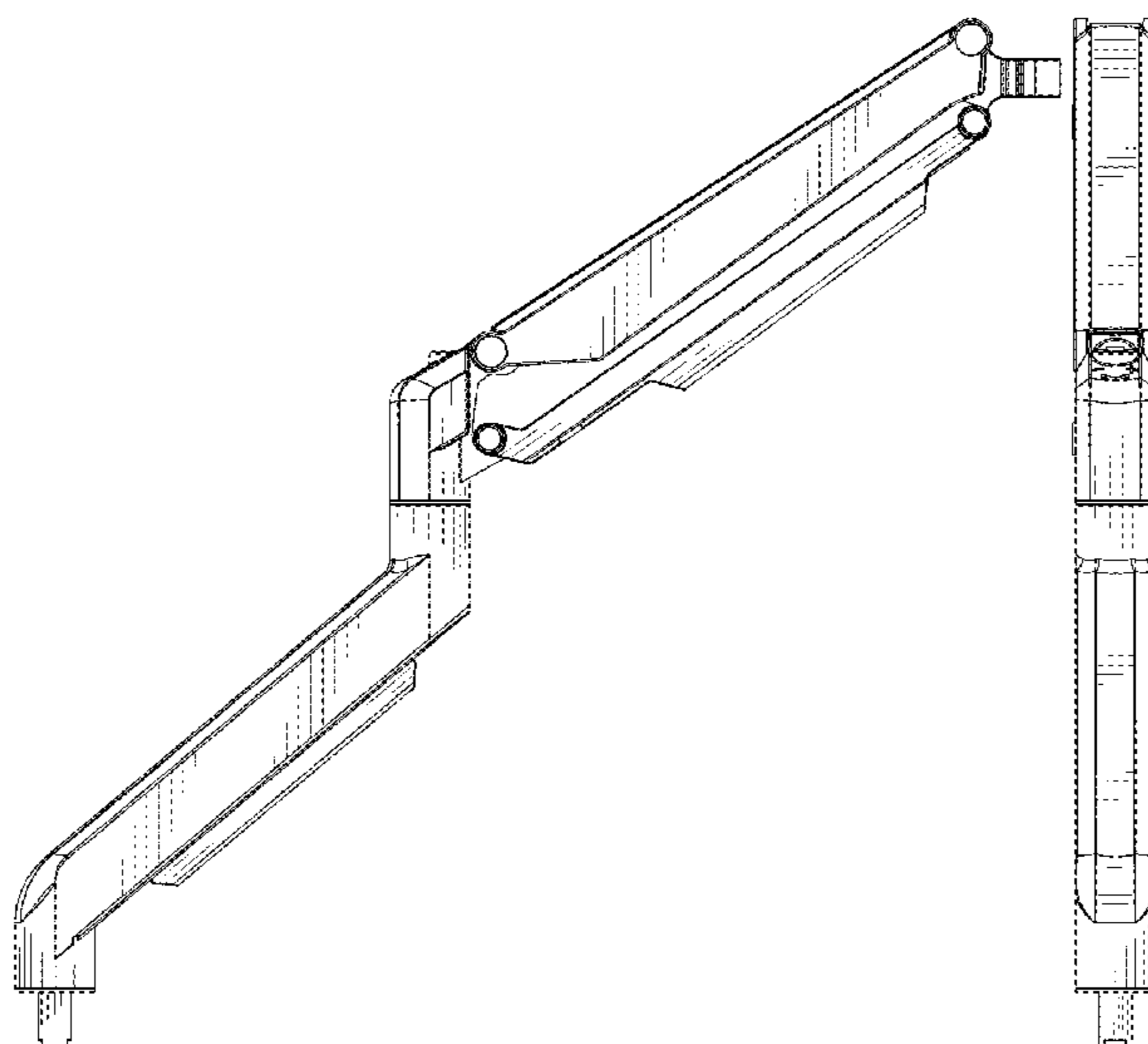
(57) **CLAIM**

The ornamental design for a monitor arm, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a monitor arm embodying the new design;  
FIG. 2 is a left side view thereof;  
FIG. 3 is a right side view thereof;  
FIG. 4 is a rear elevation view thereof;  
FIG. 5 is a front elevation view thereof;  
FIG. 6 is a top plan view thereof;  
FIG. 7 is a bottom plan view thereof; and,  
FIG. 8 is a perspective view of the monitor arm of FIG. 1 with additional broken line environment.  
Broken lines are used to illustrate features of the monitor arm that form no part of the claimed design.

**1 Claim, 8 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

2012/0267497 A1\* 10/2012 Bowman ..... F16M 11/2014  
248/280.11  
2014/0367137 A1\* 12/2014 Leung ..... F16M 11/2014  
174/68.3  
2019/0301670 A1\* 10/2019 Glickstein ..... F16M 13/022  
2021/0080055 A1\* 3/2021 Glickstein ..... F16M 13/02

FOREIGN PATENT DOCUMENTS

CN 306162378 \* 11/2020  
CN 306292774 \* 1/2021  
CN 306479772 \* 4/2021  
CN 306521971 \* 5/2021

OTHER PUBLICATIONS

CDW. Link: <https://www.cdw.com/product/kensington-smartfit-one-touch-height-adjustable-single-monitor-arm-mounti/5526369?enkwr=5526369>. Visited Jun. 4, 2021. Kensington SmartFit One-Touch Height Adjustable Single Monitor Arm. (Year: 2021).\*

Amazon. Link: <https://www.amazon.com/MOUNTUP-Adjustable-Die-Cast-Aluminum-MU0022/dp/B0875NQFTG>. Apr. 16, 2020. MOUNTUP Single Monitor Mount. (Year: 2020).\*

\* cited by examiner

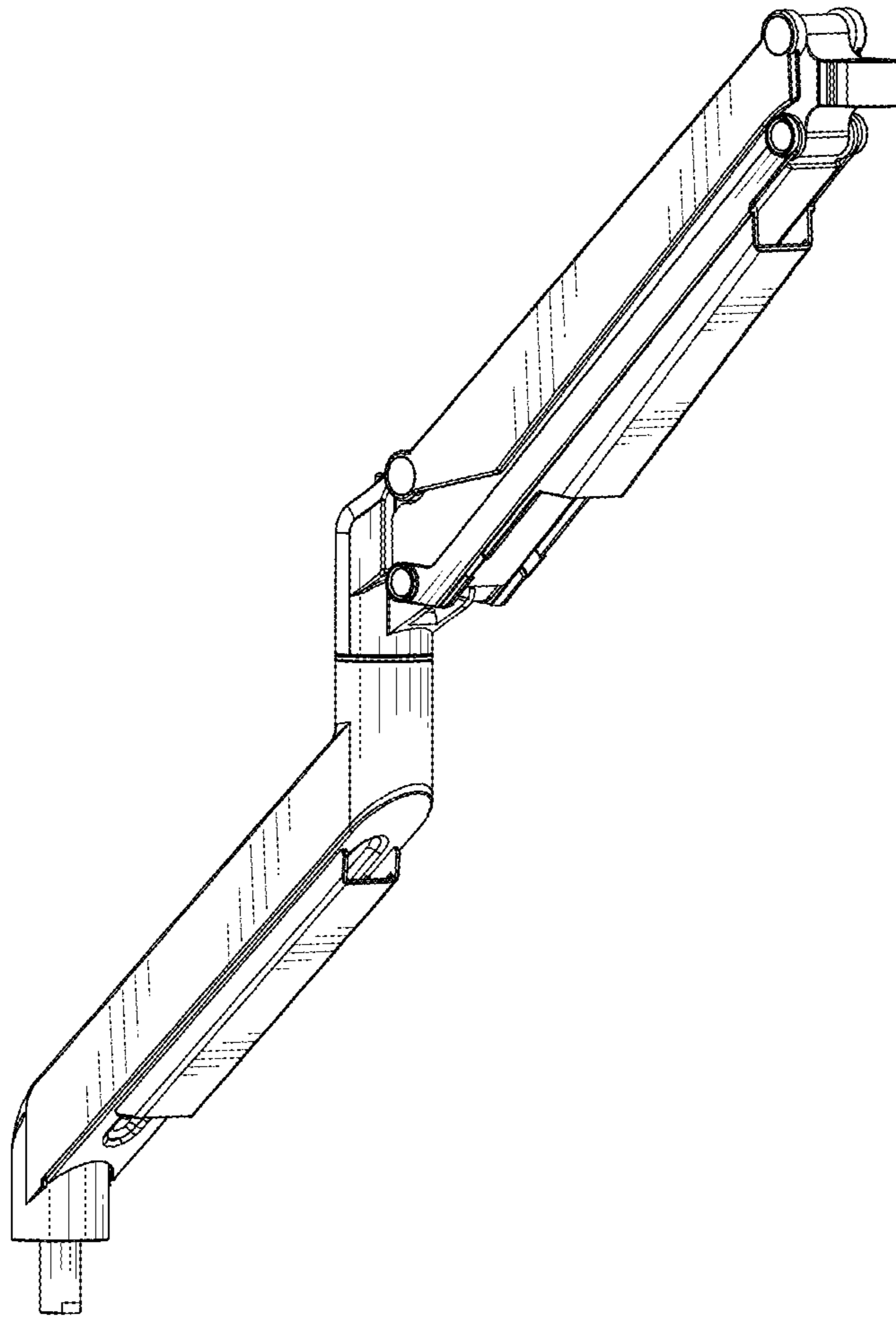


Fig. 1

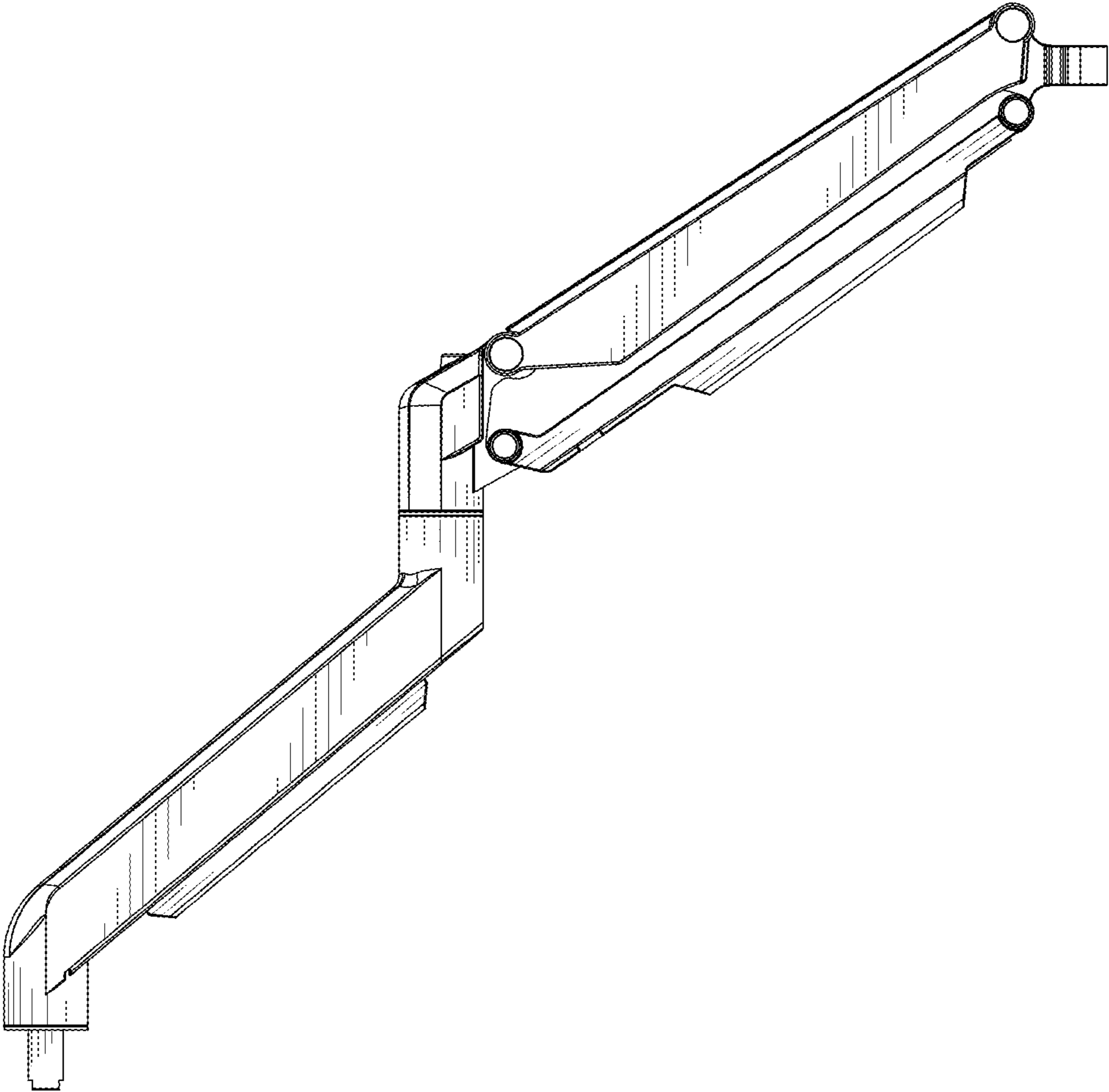


Fig. 2

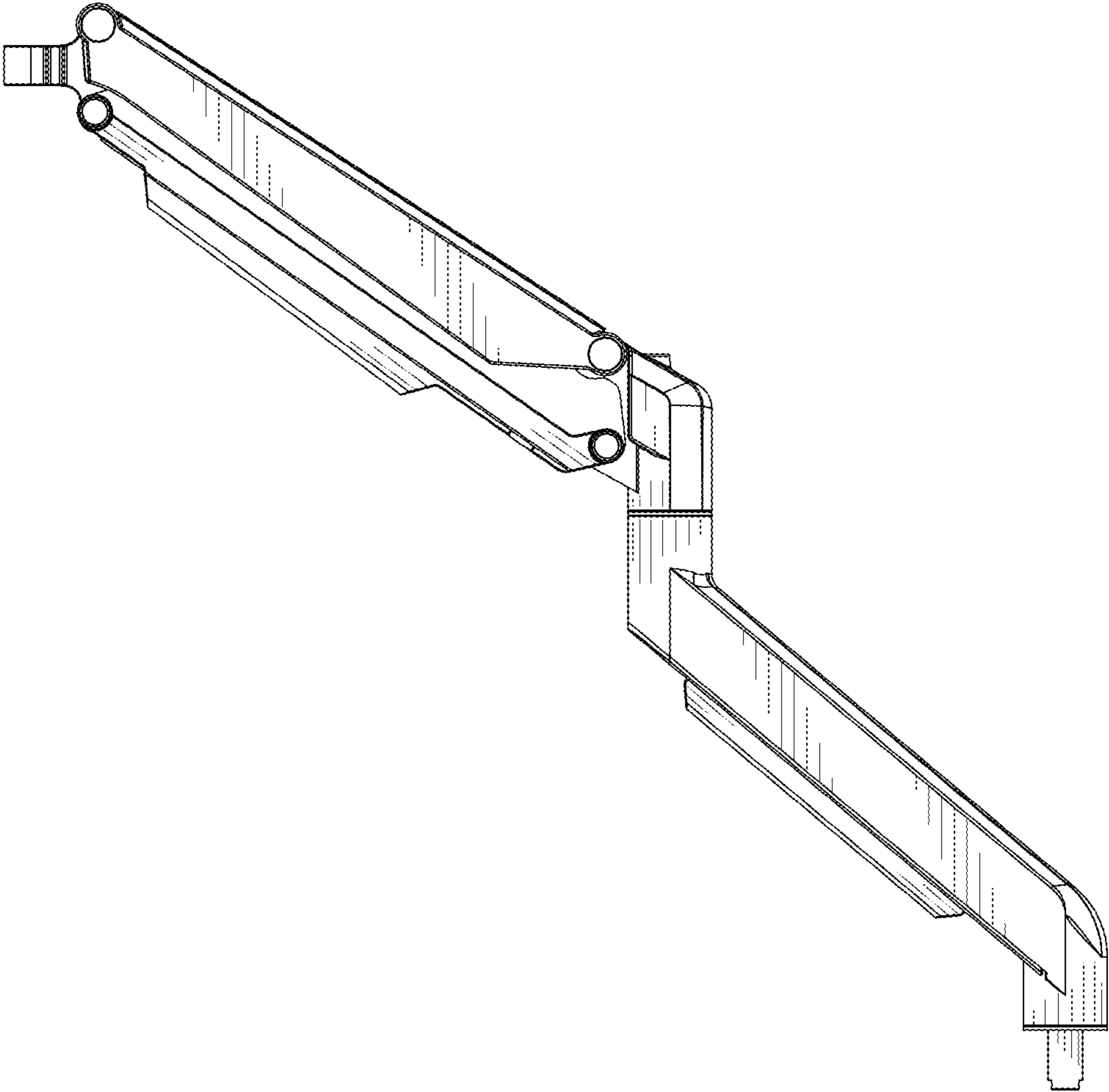


Fig. 3

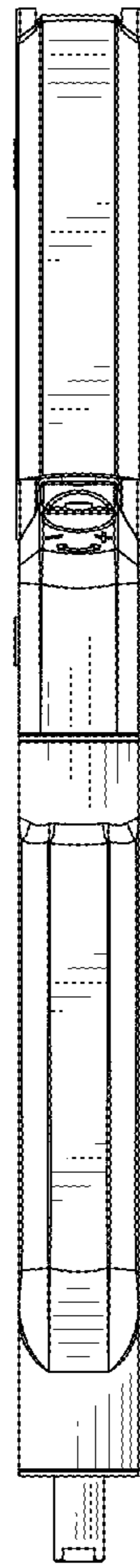


Fig. 4

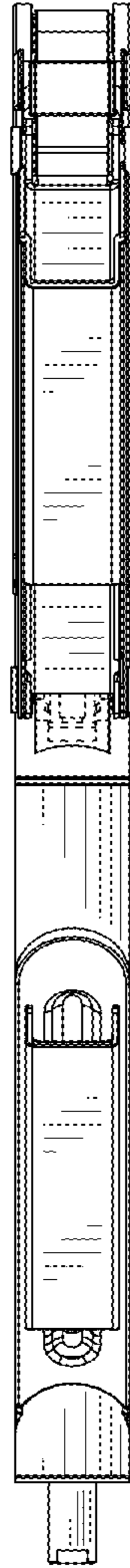


Fig. 5



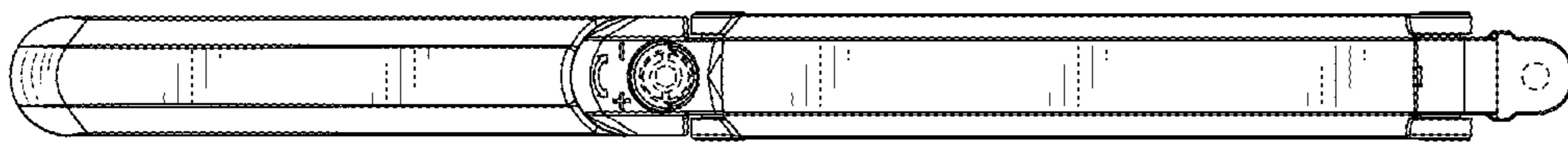


Fig. 6



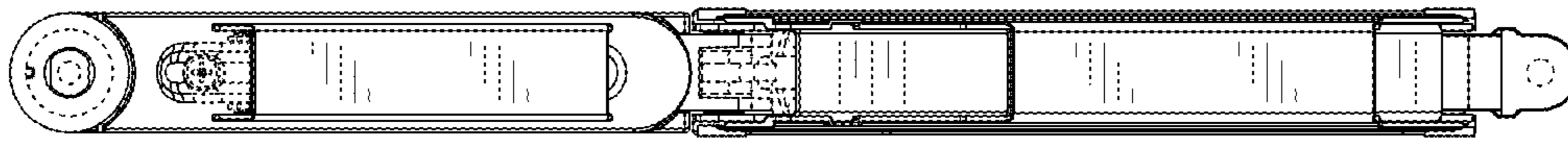


Fig. 7

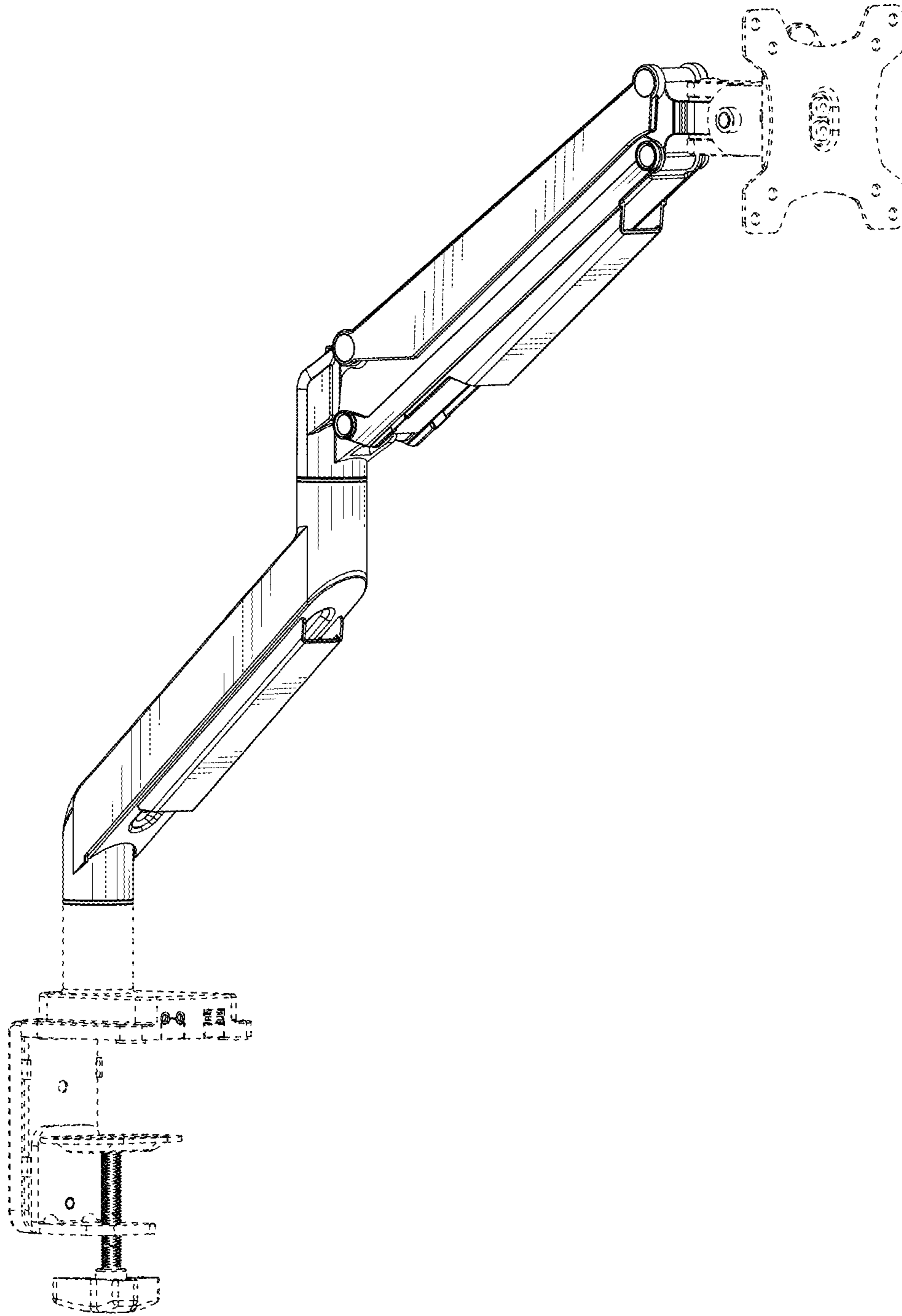


Fig. 8