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(12) **United States Design Patent** (10) **Patent No.:** **US D977,534 S**  
**Klein et al.** (45) **Date of Patent:** **\*\* Feb. 7, 2023**

(54) **MITER SLOT INDICATOR**

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

(21) Appl. No.: **29/715,049**

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(52) **U.S. Cl.**  
USPC ..... **D15/133**

(58) **Field of Classification Search**  
USPC ..... D10/46, 64, 65, 70, 71-74, 79, 80, 122,  
D10/123, 127; D8/27, 354; D15/133  
CPC ..... G01B 3/20; G01B 5/25  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,181,077 A \* 11/1939 Street ..... G01D 11/10  
33/556  
D196,748 S \* 10/1963 Shanok ..... D10/73  
4,188,727 A \* 2/1980 Matui ..... G01B 3/008  
33/796  
D492,951 S \* 7/2004 Caluori ..... D10/64  
D517,575 S \* 3/2006 Maschke ..... D15/133

(Continued)

**OTHER PUBLICATIONS**

Magswitch Universal Saw Indicator, posted on magswitch.com, no  
posted date given, no production date given, [online], [site visited

Sep. 21, 2021], available from internet, URL: <https://magswitch.com/product/universal-saw-indicator/> (Year: 2021).\*

(Continued)

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(57) **CLAIM**

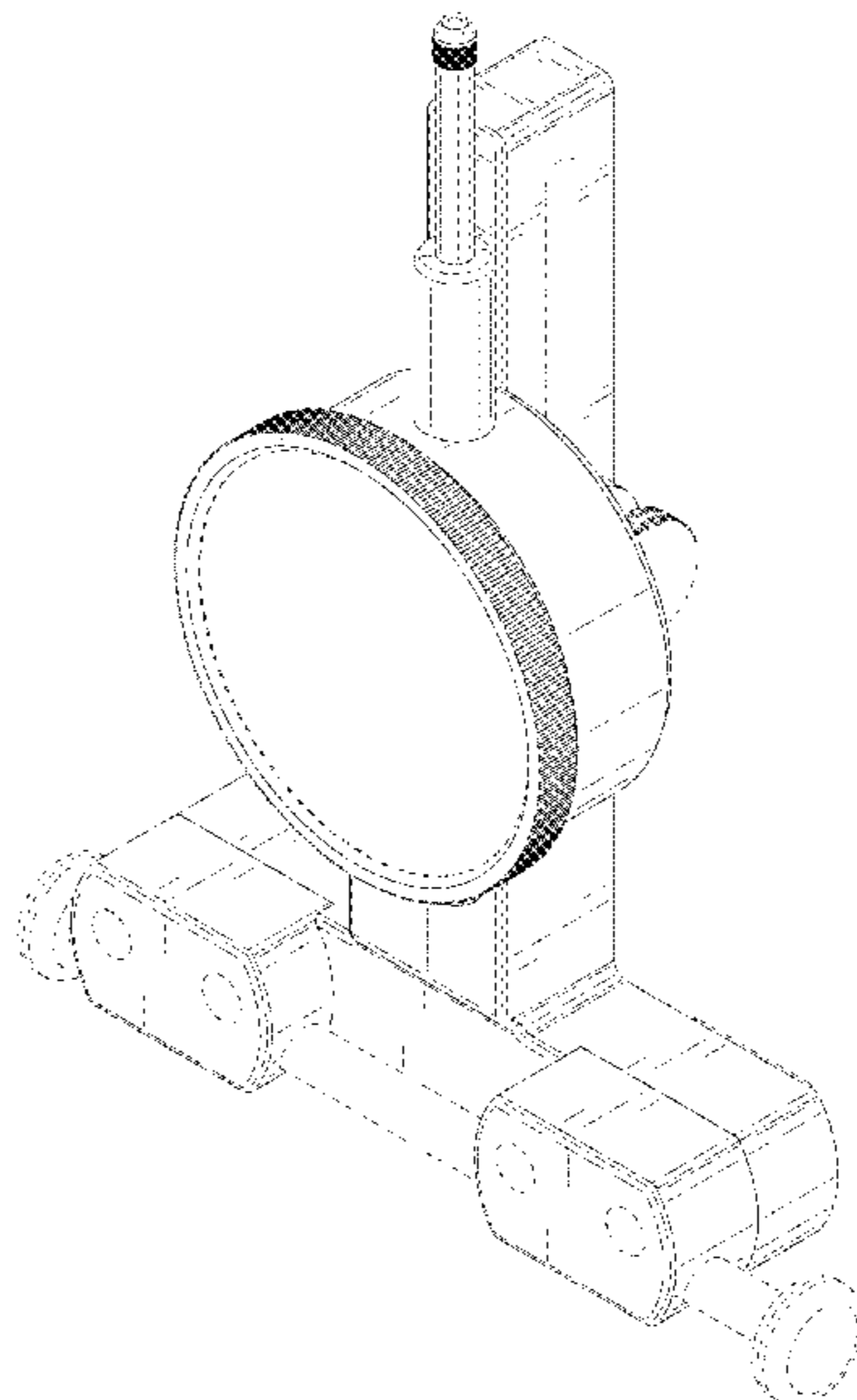
The ornamental design for a miter slot indicator, as shown  
and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a miter slot indicator  
showing my new design in a first embodiment;  
FIG. 2 is a front elevational view thereof;  
FIG. 3 is a rear elevational view thereof;  
FIG. 4 is a left side elevational view thereof;  
FIG. 5 is a right side elevational view thereof;  
FIG. 6 is a top plan view thereof; and  
FIG. 7 is a bottom plan view thereof.  
FIG. 8 is a front perspective view of the second embodiment  
of a miter slot indicator;  
FIG. 9 is a front elevational view of the second embodiment  
of FIG. 8;  
FIG. 10 is a rear elevational view of the second embodiment  
of FIG. 8;  
FIG. 11 is a left side elevational view of the second  
embodiment of FIG. 8;  
FIG. 12 is a right side elevational view of the second  
embodiment of FIG. 8;  
FIG. 13 is a top plan view of the second embodiment of FIG.  
8; and,  
FIG. 14 is a bottom plan view of the second embodiment  
FIG. 8.

The broken lines in the drawings depict portions of the miter  
slot indicator that form no part of the claimed design.

**1 Claim, 14 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

7,245,199 B1 \* 7/2007 Reilly ..... B23D 59/002  
33/628  
D574,862 S \* 8/2008 Reilly ..... D15/133

OTHER PUBLICATIONS

Taylor Toolworks Magnetic Base; [https://www.amazon.com/Magnetic-Base-Adjustment-Indicator-0-0005/dp/B01JU18A0Q?ref\\_=fscpl\\_dp\\_dp\\_2](https://www.amazon.com/Magnetic-Base-Adjustment-Indicator-0-0005/dp/B01JU18A0Q?ref_=fscpl_dp_dp_2); available at least Nov. 26, 2019, 7 pages.

Banggood Universal Magnetic Base Holder Stand + Dial Test Indicator Gauge; [https://www.banggood.com/Universal-Magnetic-Base-Holder-Stand-Dial-Test-Indicator-Gauge-Scale-Precision-p-1274201.html?rmmds=buy&cur\\_warehouse=CN](https://www.banggood.com/Universal-Magnetic-Base-Holder-Stand-Dial-Test-Indicator-Gauge-Scale-Precision-p-1274201.html?rmmds=buy&cur_warehouse=CN); available at least Nov. 26, 2019, 12 pages.

US Tool and Fastener Woodpeckers / Saw Gauge; [https://www.ustoolandfastener.com/woodpeckers-saw-gauge-sg-wp/?utm\\_term=&utm\\_campaign=ECI+-+Google+Shopping+-+All+Products+\(non-mobile\)+\(non+Brand\)\(medium\)&utm\\_source=adwords&utm\\_medium\\_ppc&hsa\\_acc\\_3922278569&hsa\\_cam=672881209&hsa\\_grp=37100490674&hsa\\_ad=146185118552&hsa\\_src=g&hsa\\_tgt=pla-360693893738&hsa\\_kw=&hsa\\_mt=&hsa\\_net=adwords&hsa\\_ver=3&gclid=Cj0KCQjwgJv4BRCrARIsAB17JI5O9qFOObzUlcS5hI2bIq6IPiT3s1VxtaDBy1C904qiv1 Tpxj-MEUaAhZPEALw\\_wcB](https://www.ustoolandfastener.com/woodpeckers-saw-gauge-sg-wp/?utm_term=&utm_campaign=ECI+-+Google+Shopping+-+All+Products+(non-mobile)+(non+Brand)(medium)&utm_source=adwords&utm_medium_ppc&hsa_acc_3922278569&hsa_cam=672881209&hsa_grp=37100490674&hsa_ad=146185118552&hsa_src=g&hsa_tgt=pla-360693893738&hsa_kw=&hsa_mt=&hsa_net=adwords&hsa_ver=3&gclid=Cj0KCQjwgJv4BRCrARIsAB17JI5O9qFOObzUlcS5hI2bIq6IPiT3s1VxtaDBy1C904qiv1 Tpxj-MEUaAhZPEALw_wcB); available at least Nov. 26, 2019, 8 pages.

Infinity Cutting Tools iGaging DigiAlign with Track; [https://www.infinitytools.com/measuring-and-layout-deals-4137?gclid=Cj0KCQjwgJv4BRCrARIsAB17JI44Q7vb1Mbwir0g5HuKODcdsWtv1CIUuA9hekXyRDRHUTpfodH8-sQaAnCUEALw\\_wcB](https://www.infinitytools.com/measuring-and-layout-deals-4137?gclid=Cj0KCQjwgJv4BRCrARIsAB17JI44Q7vb1Mbwir0g5HuKODcdsWtv1CIUuA9hekXyRDRHUTpfodH8-sQaAnCUEALw_wcB); available at least Nov. 26, 2019, 3 pages.

Micro Fence Magnetic Saw Gage; <https://microfence.com/product/magnetic-saw-gage/>; available at least Nov. 26, 2019, 6 pages.

\* cited by examiner

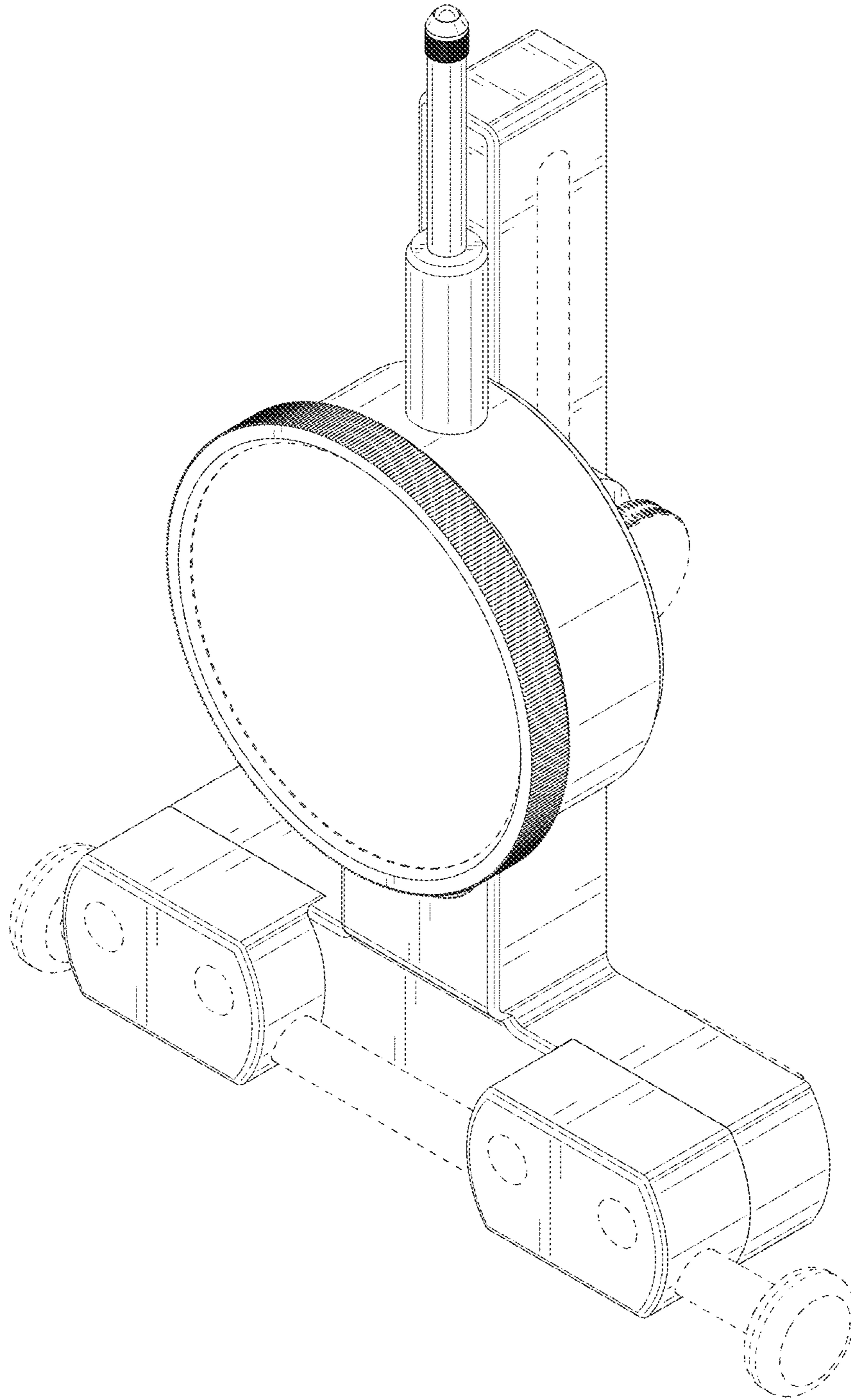


FIG. 1

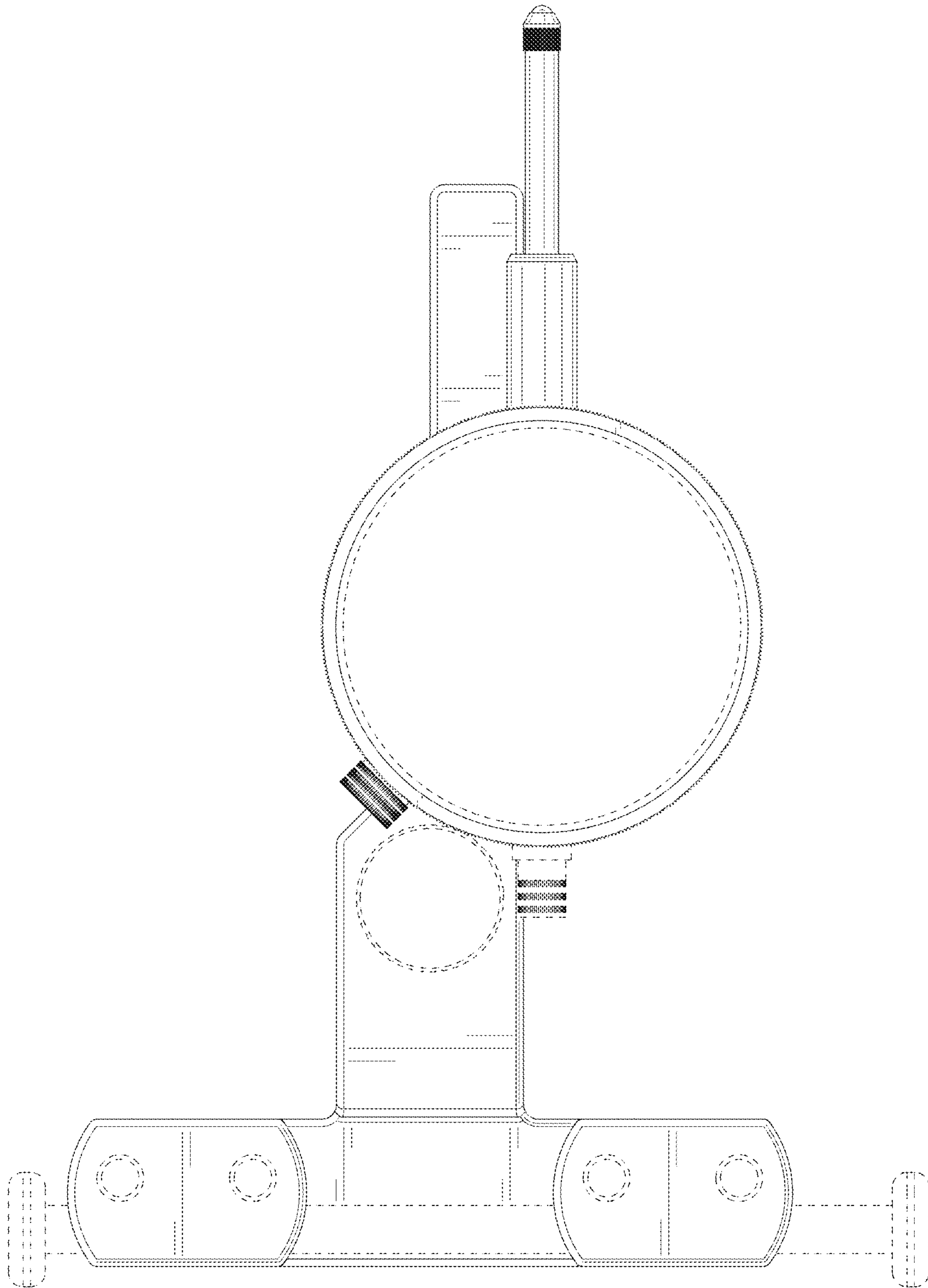


FIG. 2

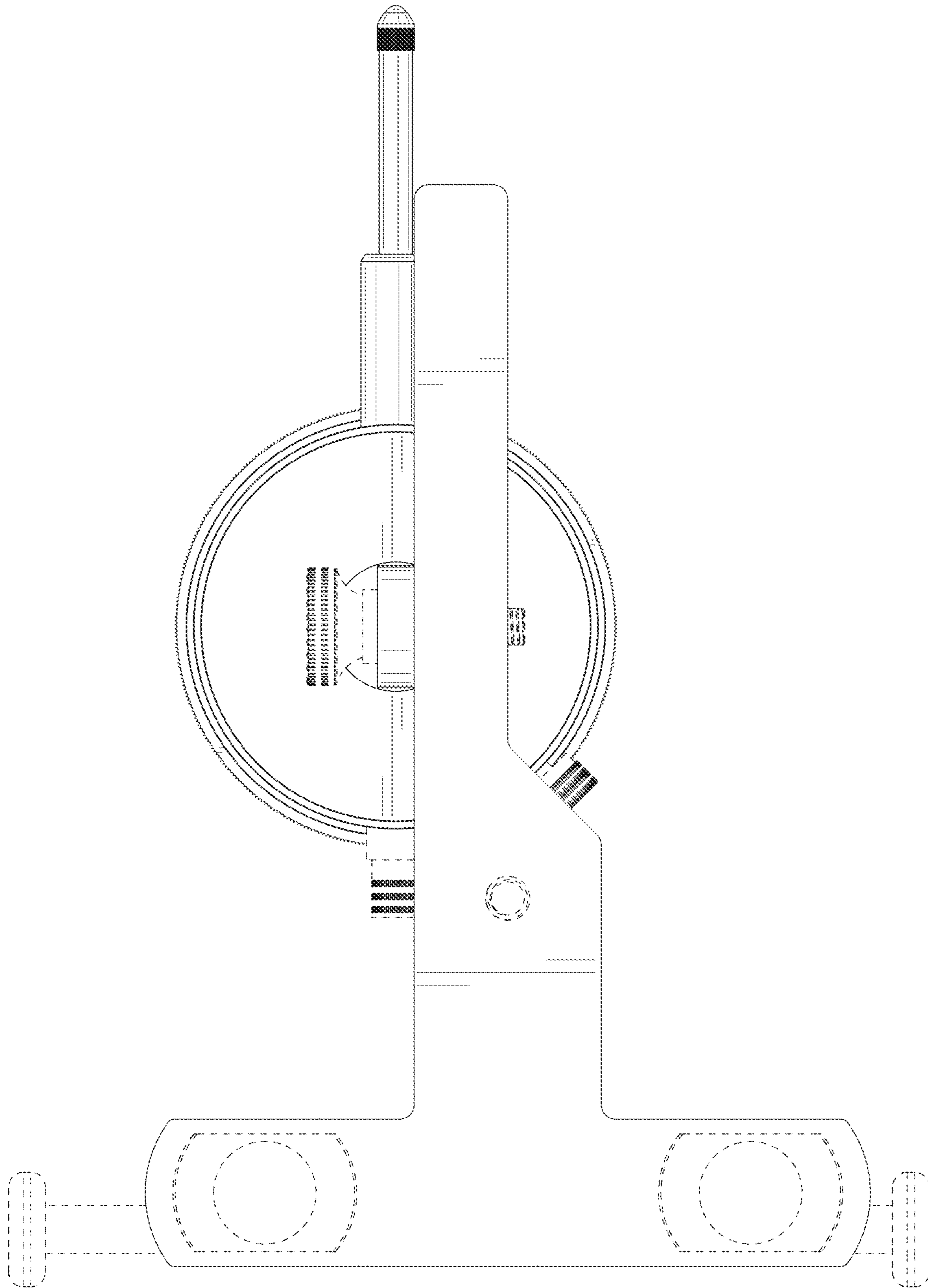


FIG. 3

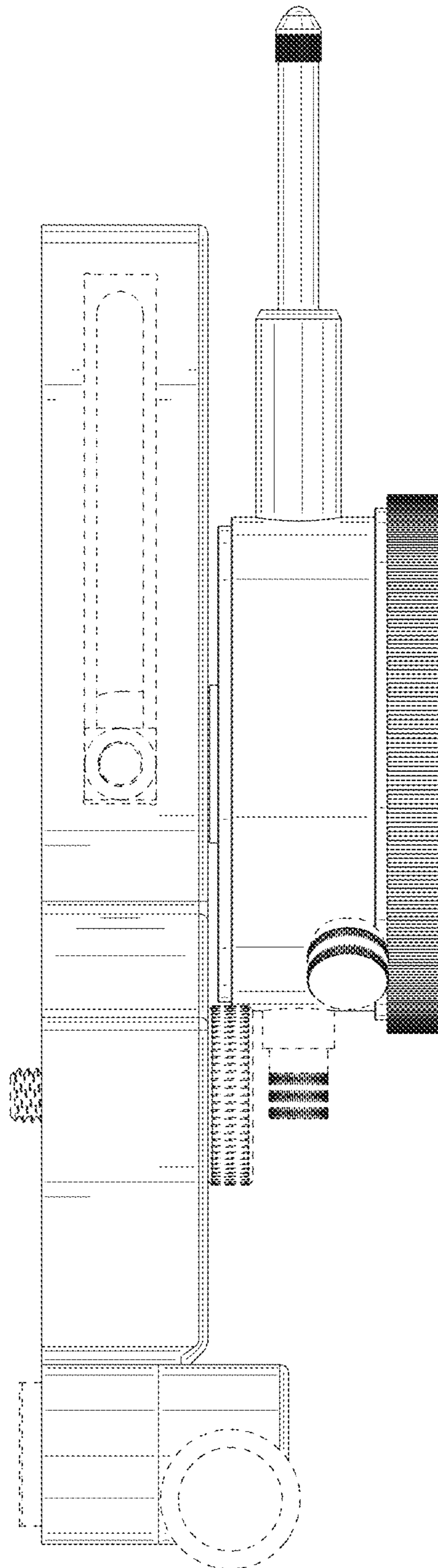


FIG. 4

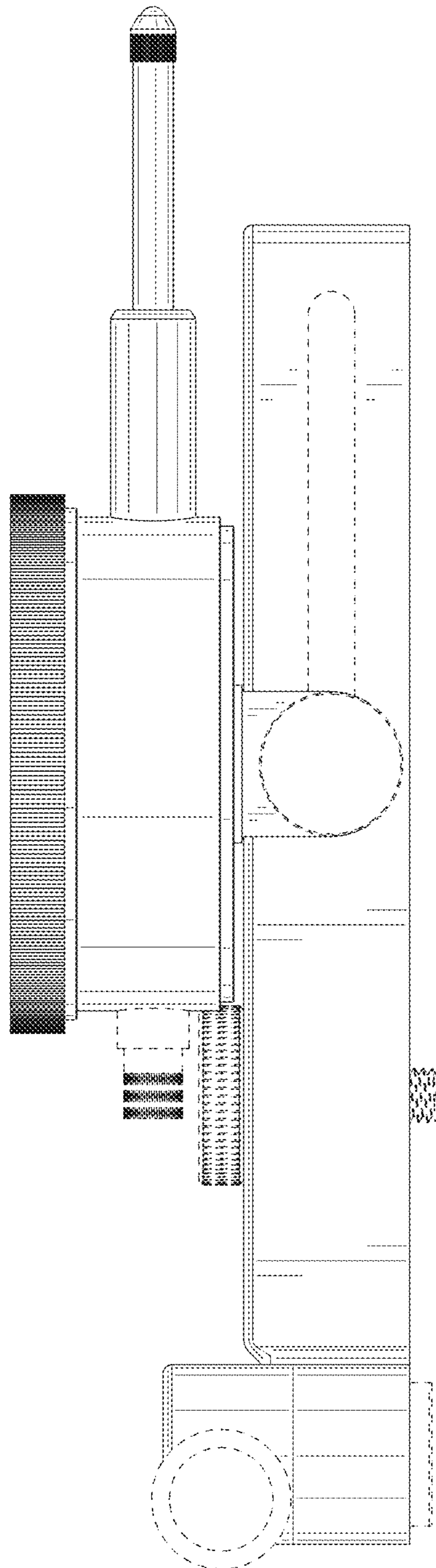


FIG. 5

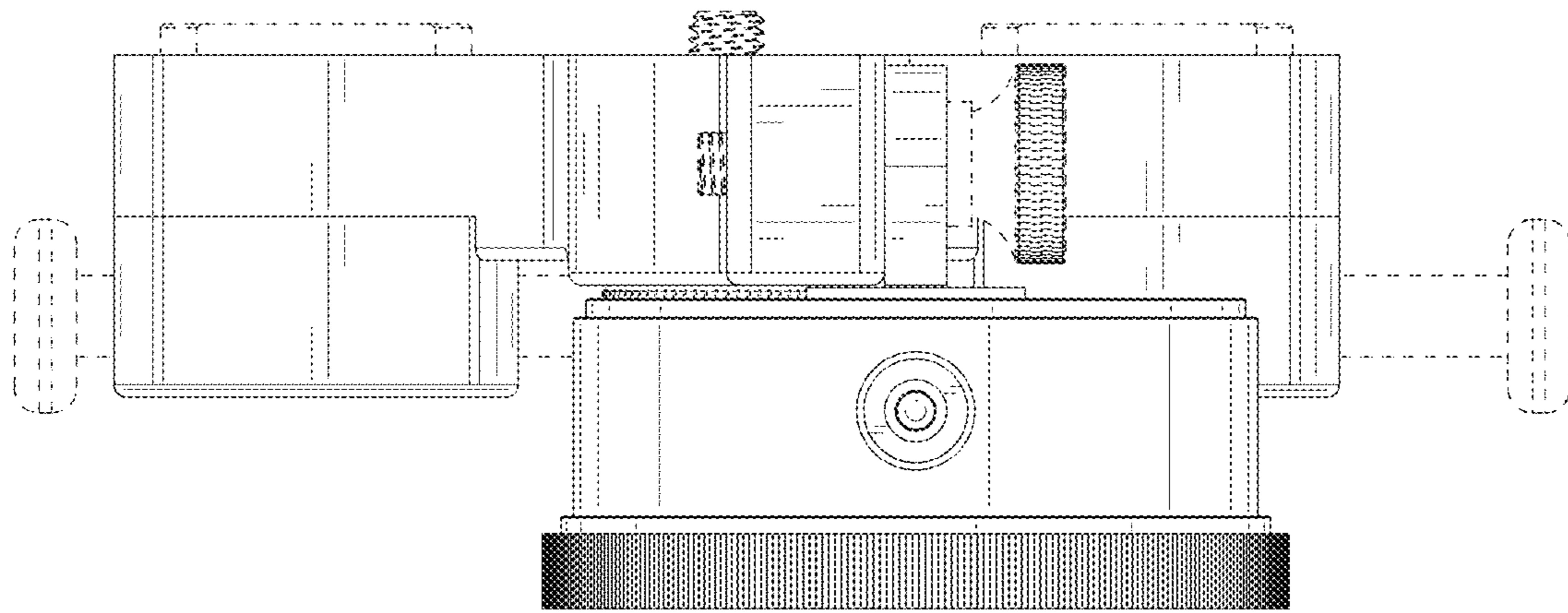


FIG. 6



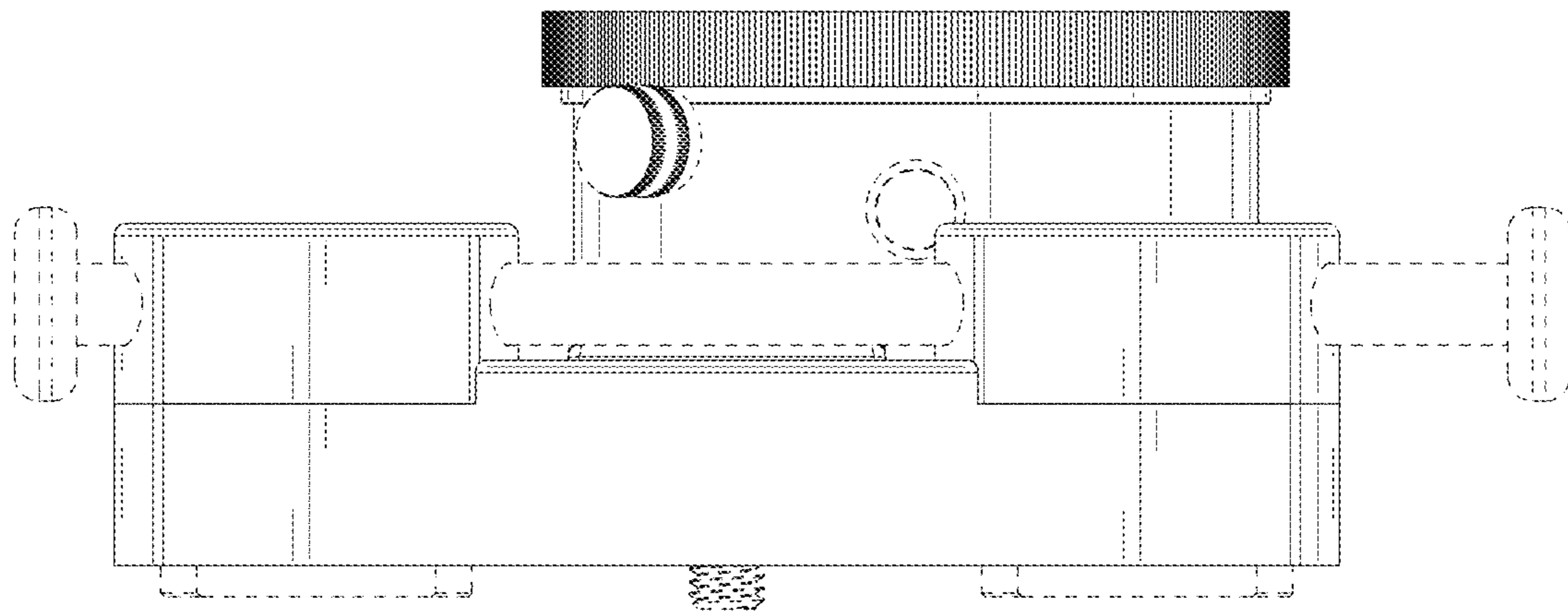


FIG. 7

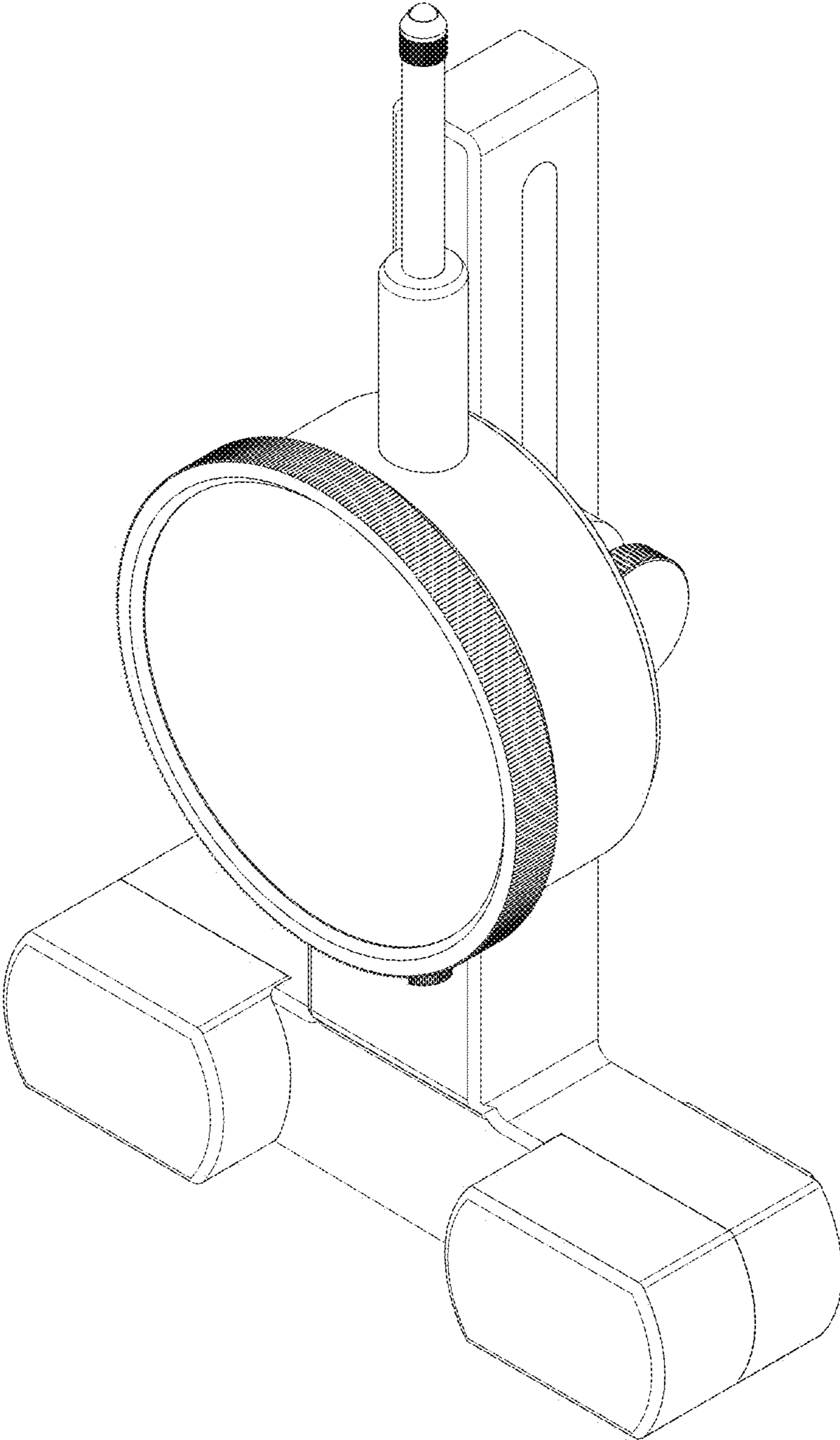


FIG. 8

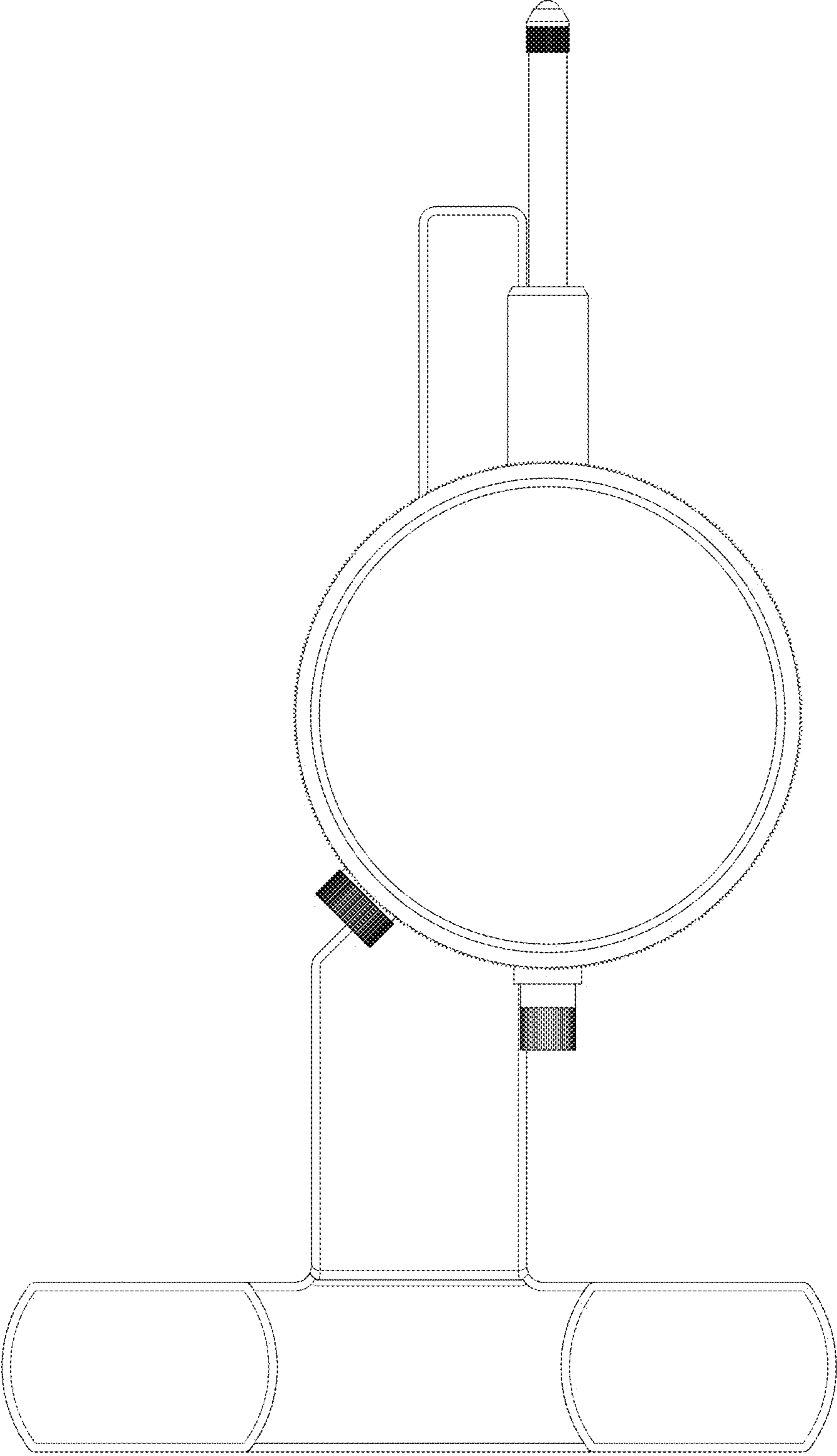


FIG. 9

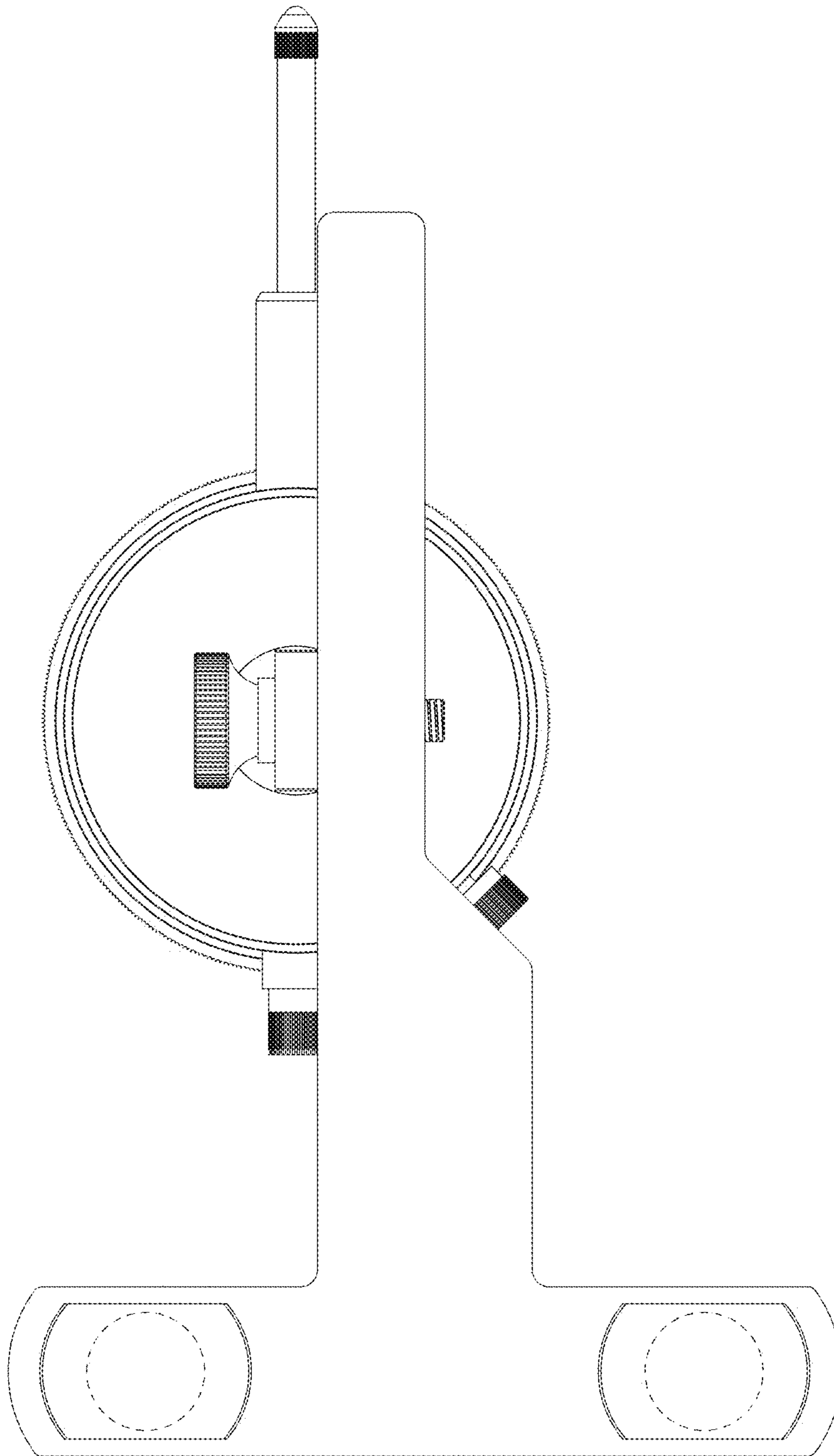


FIG. 10

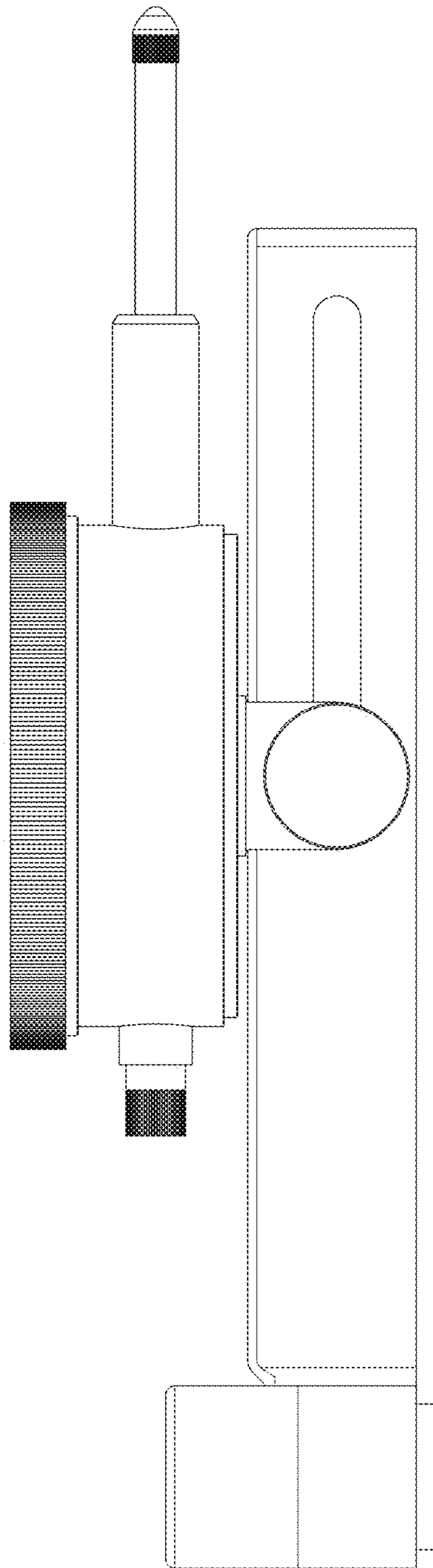


FIG. 11

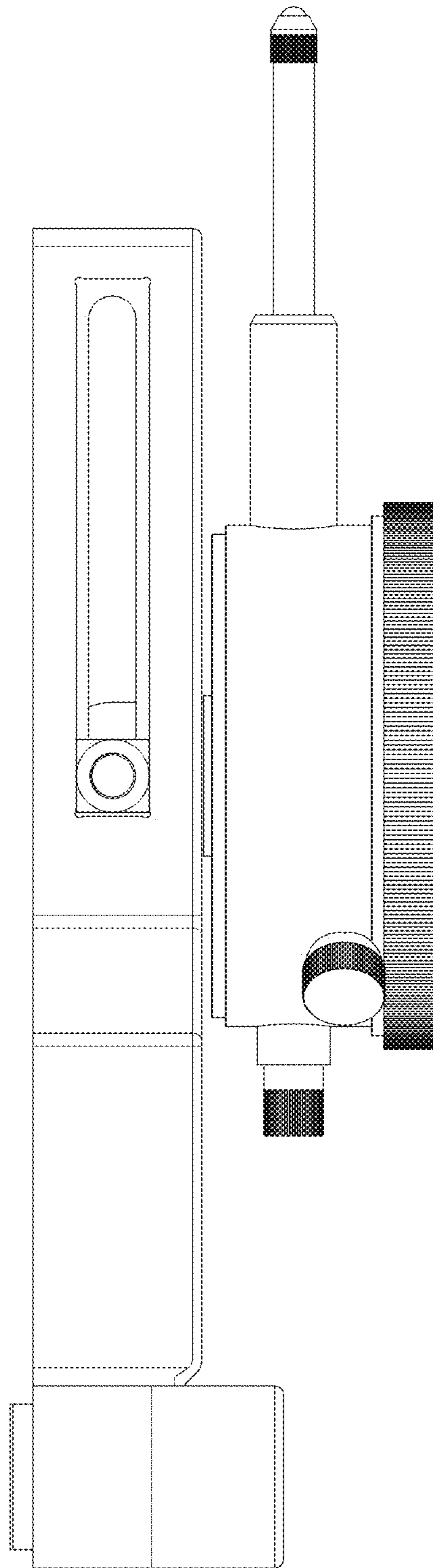


FIG. 12

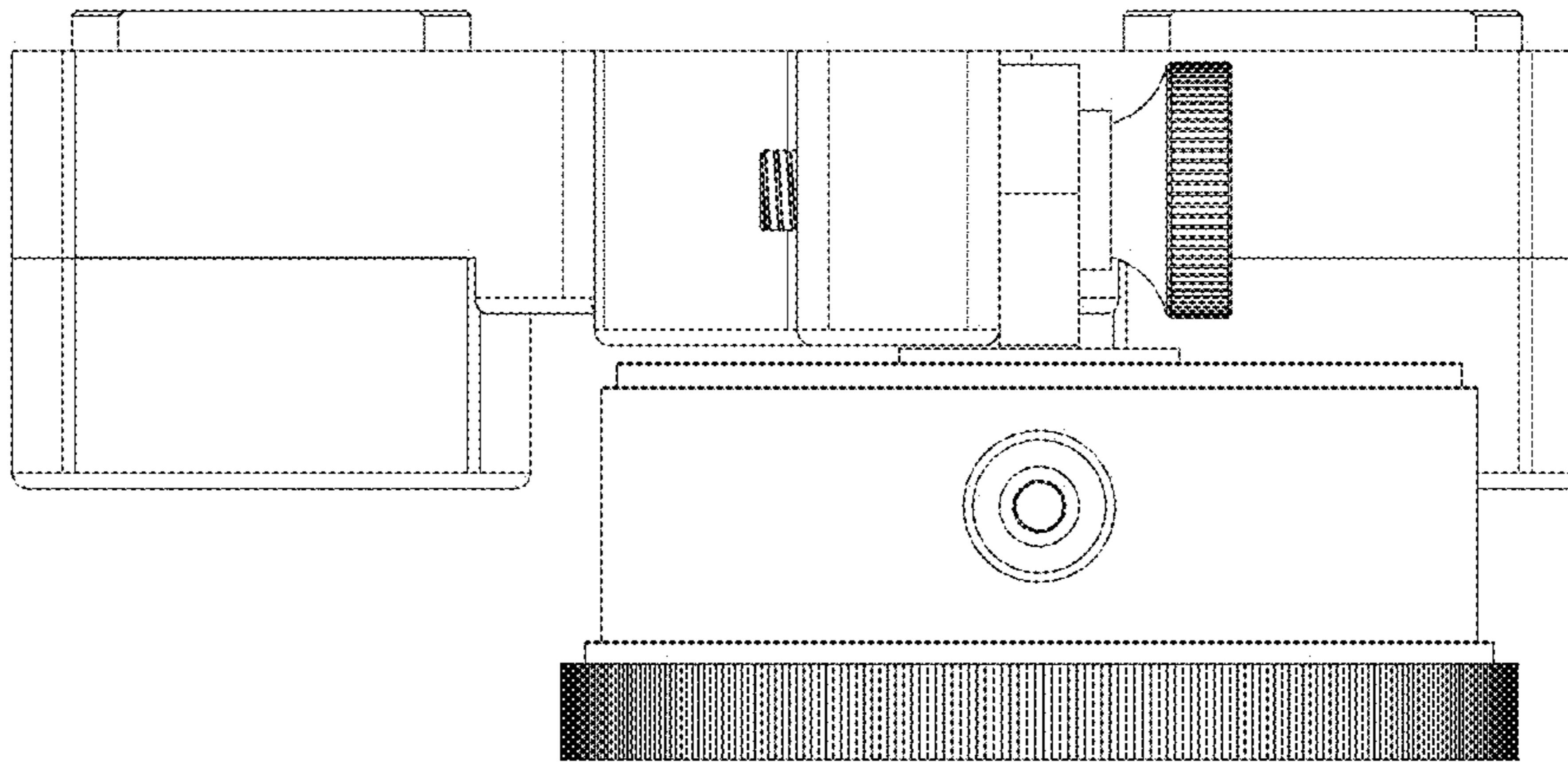


FIG. 13

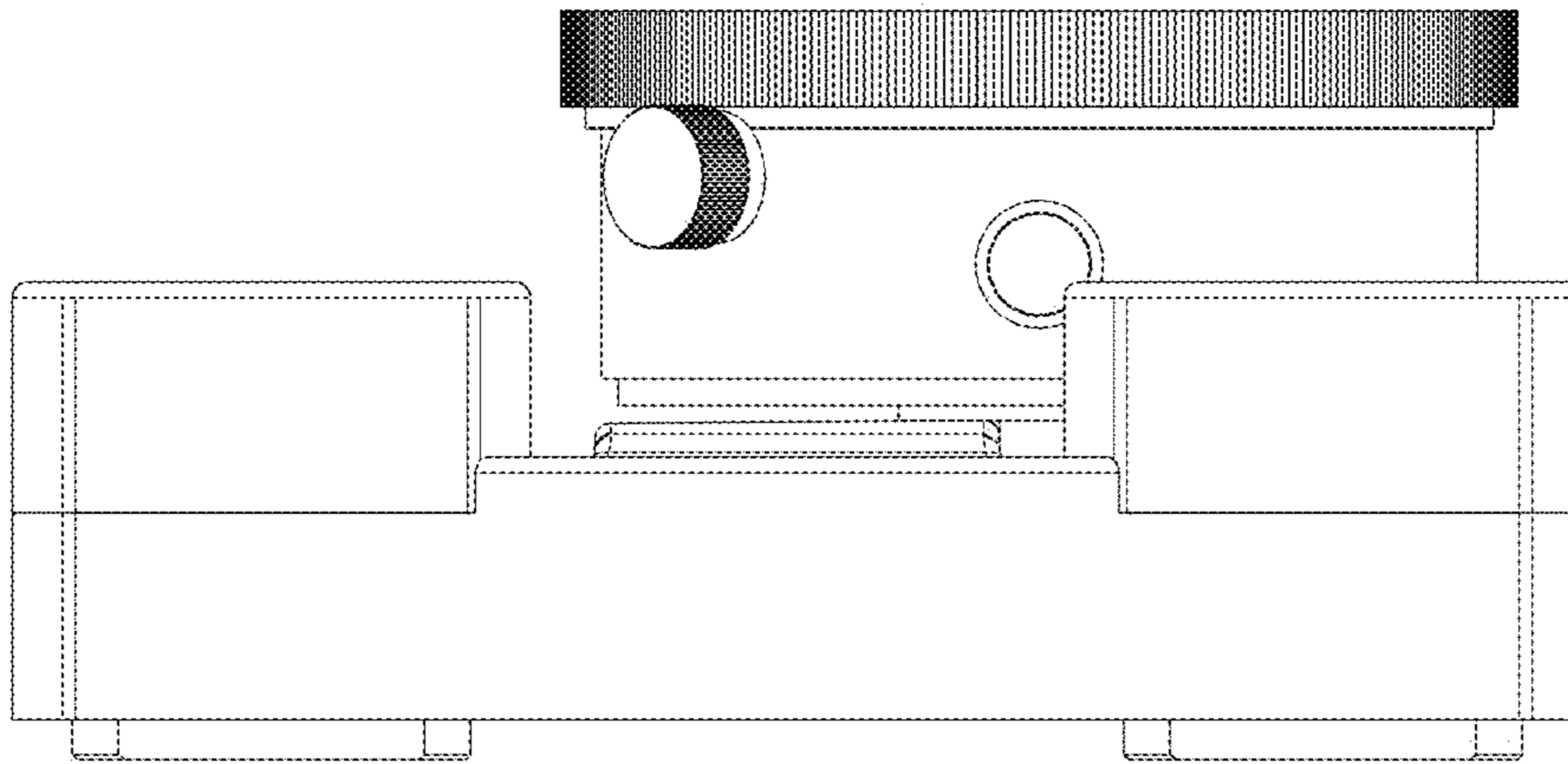


FIG. 14