



US00D973477S

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

(10) **Patent No.:** **US D973,477 S**  
(45) **Date of Patent:** **\*\* Dec. 27, 2022**

- (54) **ENGINE MOUNT ADJUSTMENT BOLT**
- (71) Applicant: **Frank Wu**, South San Francisco, CA (US)
- (72) Inventor: **Frank Wu**, South San Francisco, CA (US)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/797,689**
- (22) Filed: **Jul. 1, 2021**
- (51) **LOC (13) Cl.** ..... **08-08**
- (52) **U.S. Cl.**  
USPC ..... **D8/387**
- (58) **Field of Classification Search**  
USPC ..... D8/385, 387, 384, 382; D15/5; D23/303  
CPC ..... F16B 19/05; F16B 19/10; F16B 13/0833; F16B 13/128; F16B 31/024; F16B 2200/50; F16B 2200/503; F16B 19/02; F16B 21/09; F16B 35/06; F16B 41/002; F16B 37/125; F16B 5/0283; F16B 35/041; E03D 11/16; E03D 11/02; E03D 11/135  
See application file for complete search history.

7,954,179	B2 *	6/2011	Johnson	.....	E03D 11/16	411/419
D720,609	S *	1/2015	David	.....	D8/387	
D829,087	S *	9/2018	Law	.....	D8/387	
D879,598	S *	3/2020	Pring	.....	D8/387	
D899,914	S *	10/2020	Pring	.....	D8/397	
D926,025	S *	7/2021	Li	.....	D8/387	
D926,561	S *	8/2021	Li	.....	D8/387	
D944,862	S *	3/2022	Jacob	.....	D15/5	
D944,863	S *	3/2022	Jacob	.....	D15/5	
2008/0145179	A1 *	6/2008	Amann	.....	F16B 17/006	411/378
2012/0155986	A1 *	6/2012	Schaser	.....	F16B 41/002	470/12

(Continued)

**FOREIGN PATENT DOCUMENTS**

CN	301664189	*	9/2011
CN	301719088	*	11/2011

(Continued)

*Primary Examiner* — Sheryl Lane  
*Assistant Examiner* — Ieisha N Price  
(74) *Attorney, Agent, or Firm* — Quickpatents, LLC; Kevin Prince

(57) **CLAIM**

The ornamental design for an engine mount adjustment bolt, as shown and described.

**DESCRIPTION**

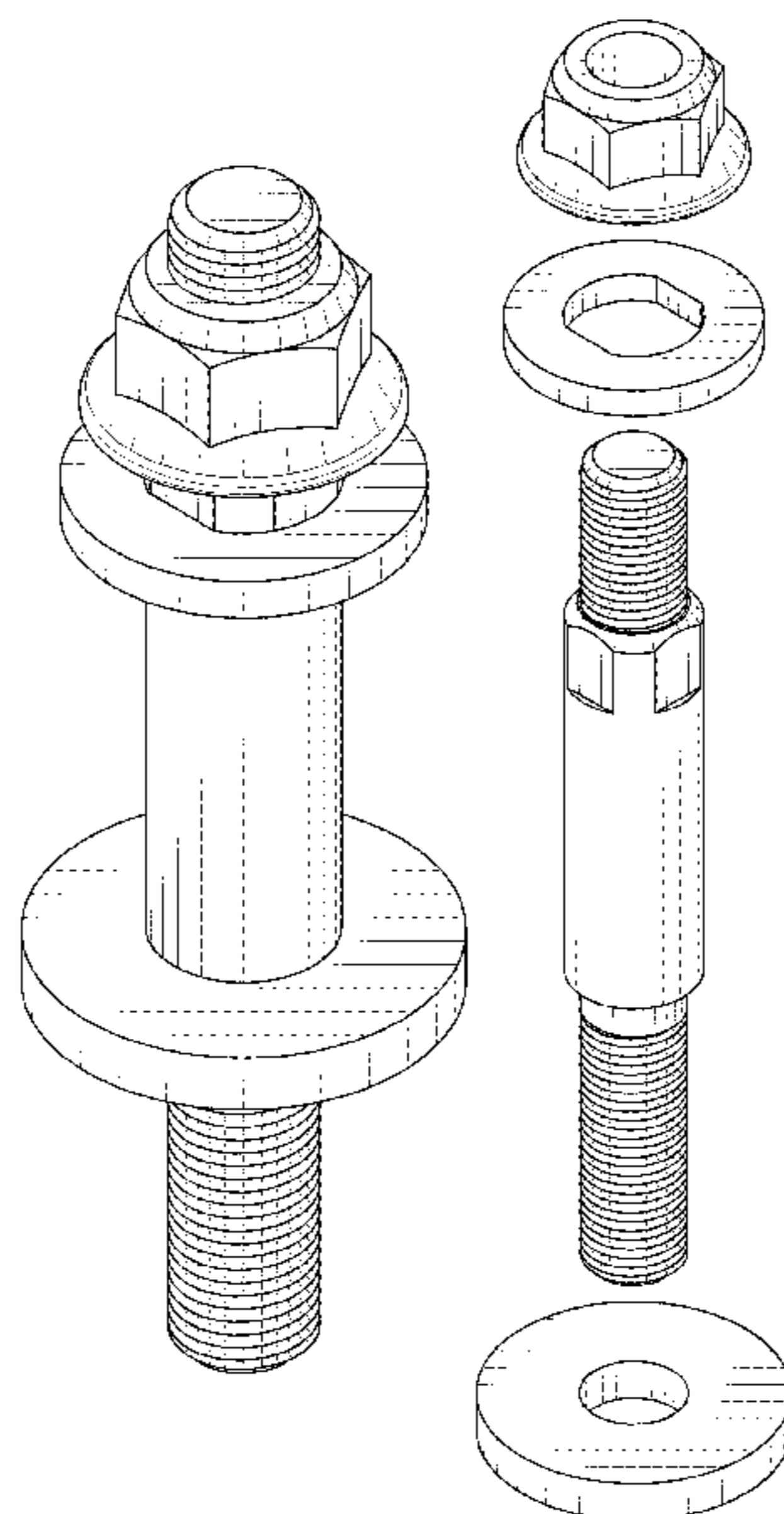
FIG. 1 is a perspective view of an engine mount adjustment bolt, showing my new design;  
FIG. 2 is an exploded perspective view of FIG. 1;  
FIG. 3 is an exploded front elevational view of FIG. 1;  
FIG. 4 is an exploded rear elevational view of FIG. 1;  
FIG. 5 is an exploded left-side elevational view of FIG. 1;  
FIG. 6 is an exploded right-side elevational view of FIG. 1;  
FIG. 7 is an exploded top plan view thereof; and,  
FIG. 8 is an exploded bottom plan view of FIG. 7.

**1 Claim, 8 Drawing Sheets**

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,974,274	A *	12/1990	Compton	.....	B21J 15/12	29/521
5,092,723	A *	3/1992	Compton	.....	F16B 33/00	411/166
D335,077	S *	4/1993	Haney	.....	D8/387	
5,222,851	A *	6/1993	Dickerson	.....	E03D 11/16	411/397
D363,878	S *	11/1995	Hayabusa	.....	D8/387	
6,302,416	B1 *	10/2001	Schmack	.....	B62D 17/00	280/86.754
D496,852	S *	10/2004	Gass	.....	D8/387	



(56)

**References Cited**

U.S. PATENT DOCUMENTS

2012/0201625 A1\* 8/2012 Ikuno ..... F16B 31/021  
411/5  
2012/0219379 A1\* 8/2012 Frens ..... B62D 17/00  
29/401.1  
2018/0258975 A1\* 9/2018 Polidori ..... F16B 31/021  
2020/0072271 A1\* 3/2020 Couderc ..... F16B 31/021  
2020/0248736 A1\* 8/2020 Gordon ..... F16B 43/001

FOREIGN PATENT DOCUMENTS

CN 302648135 \* 11/2013  
CN 306154201 \* 11/2020  
CN 307157312 \* 3/2022  
CN 307382391 \* 6/2022  
CN 307388687 \* 6/2022

\* cited by examiner

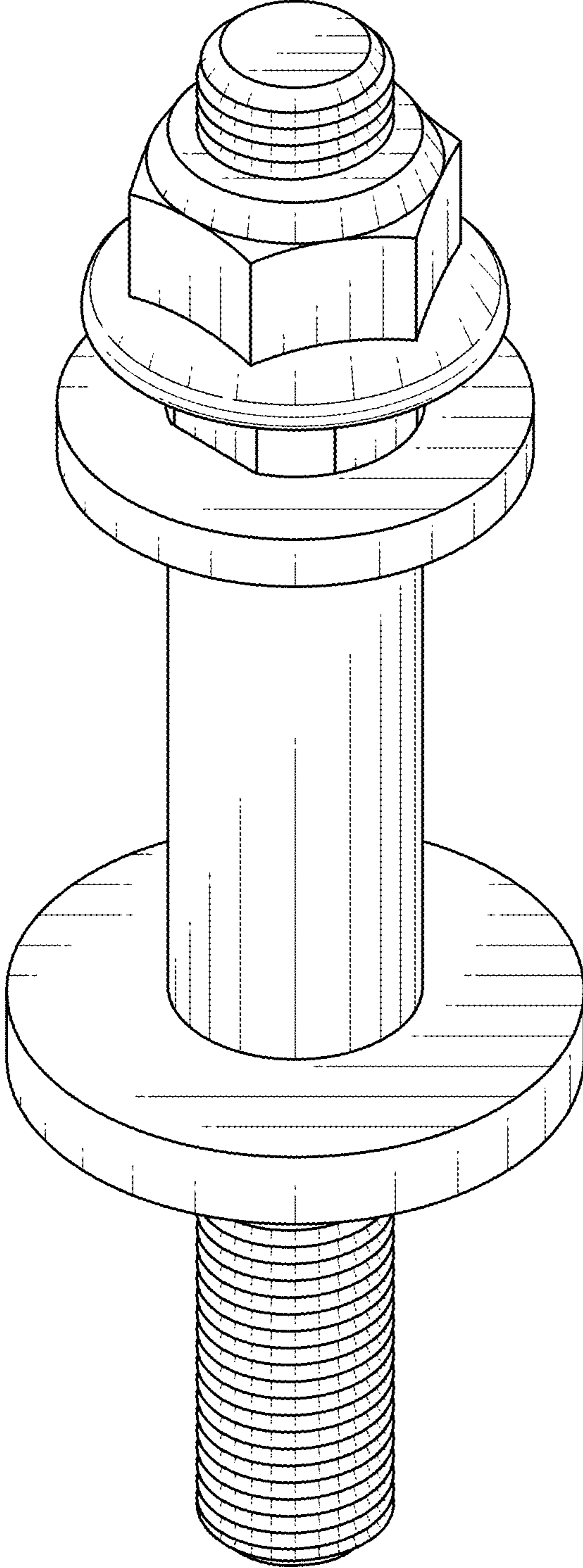


FIG. 1

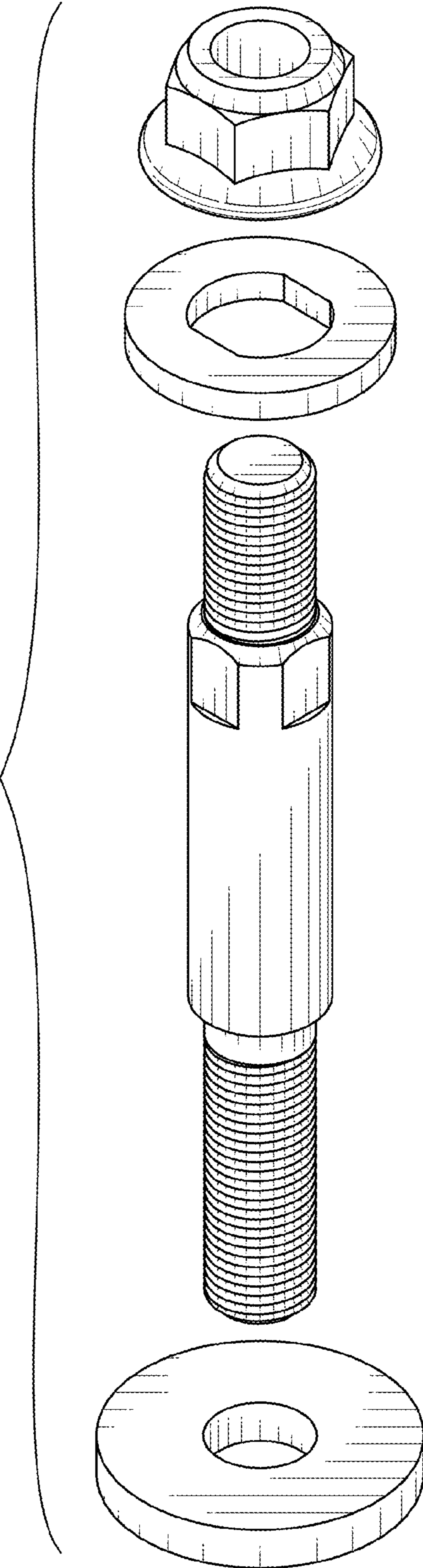


FIG. 2

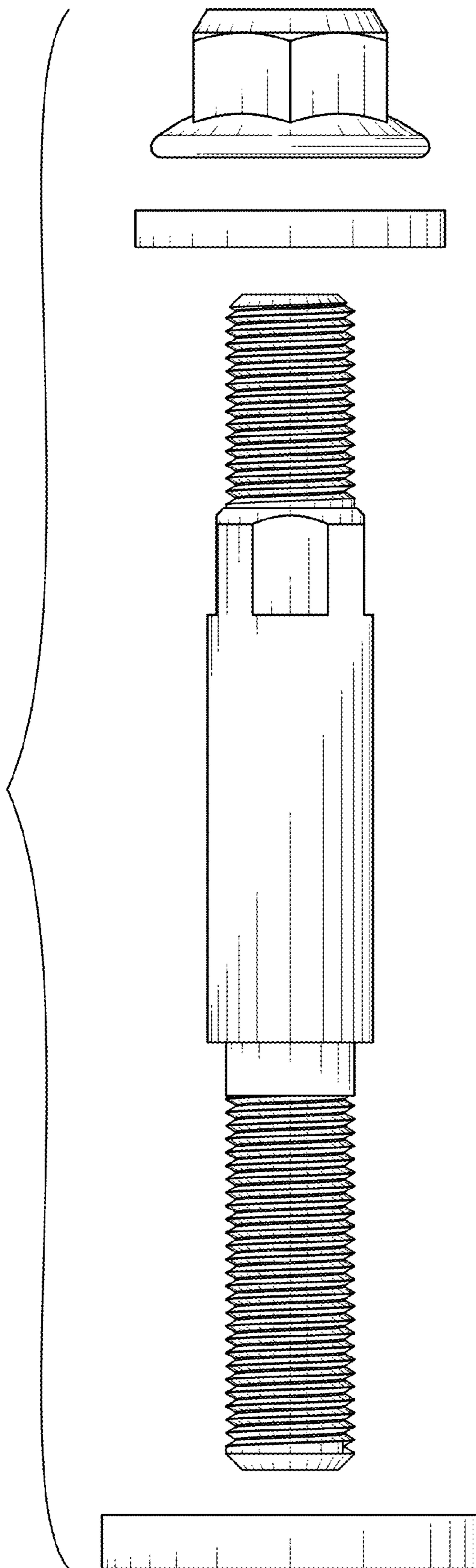


FIG. 3

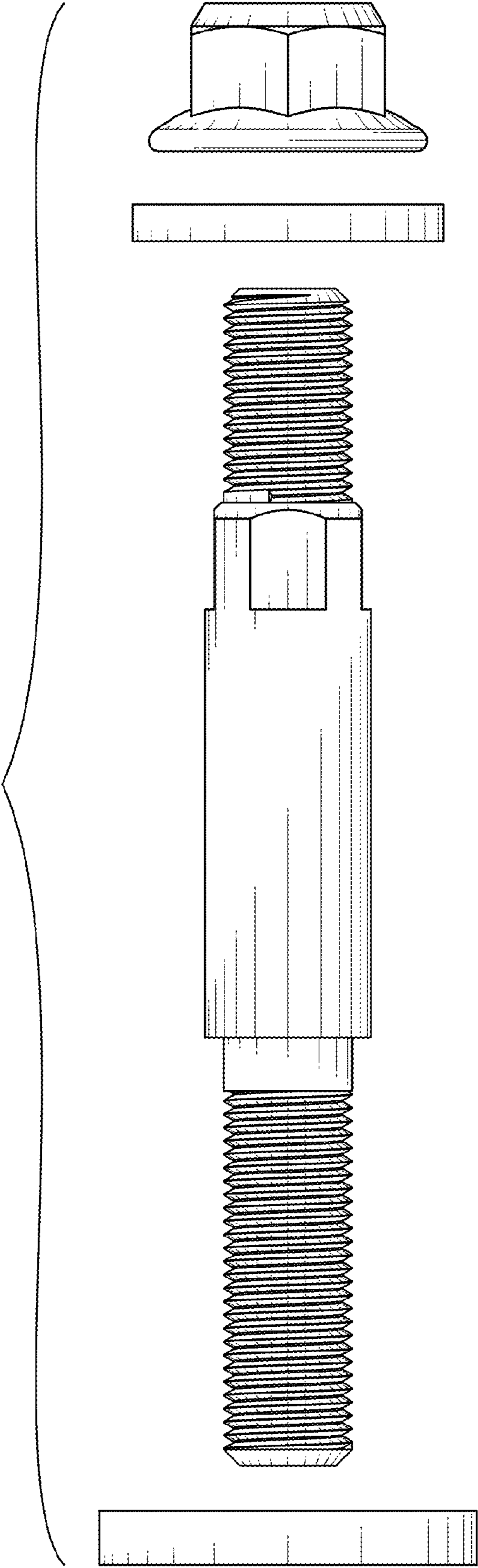


FIG. 4

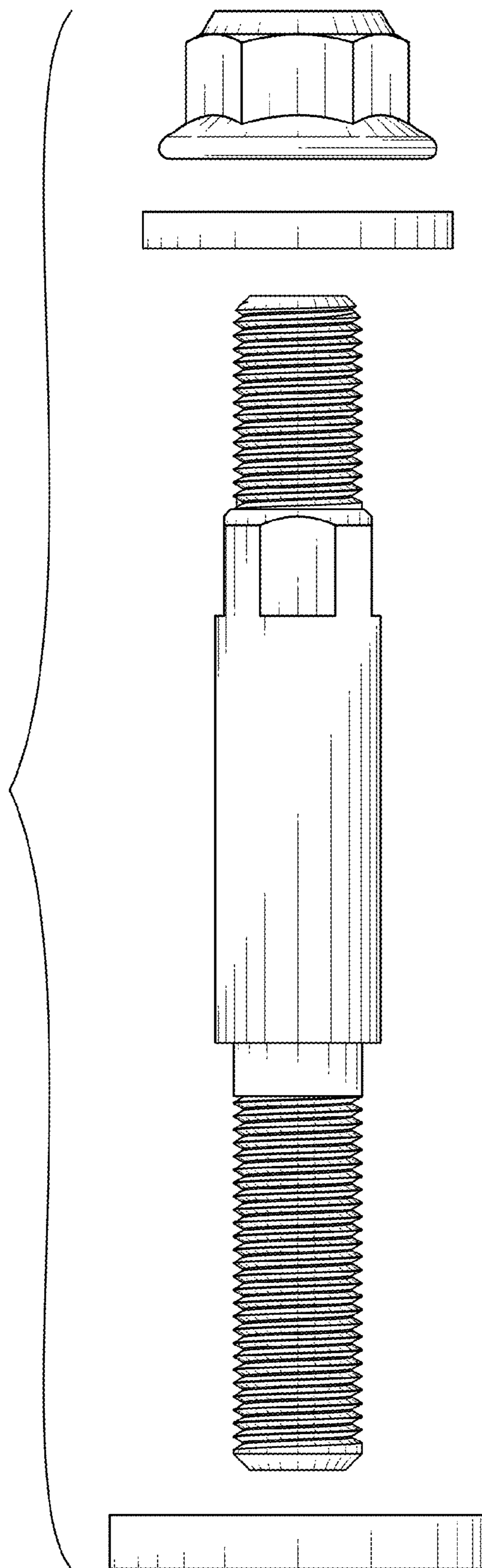


FIG. 5

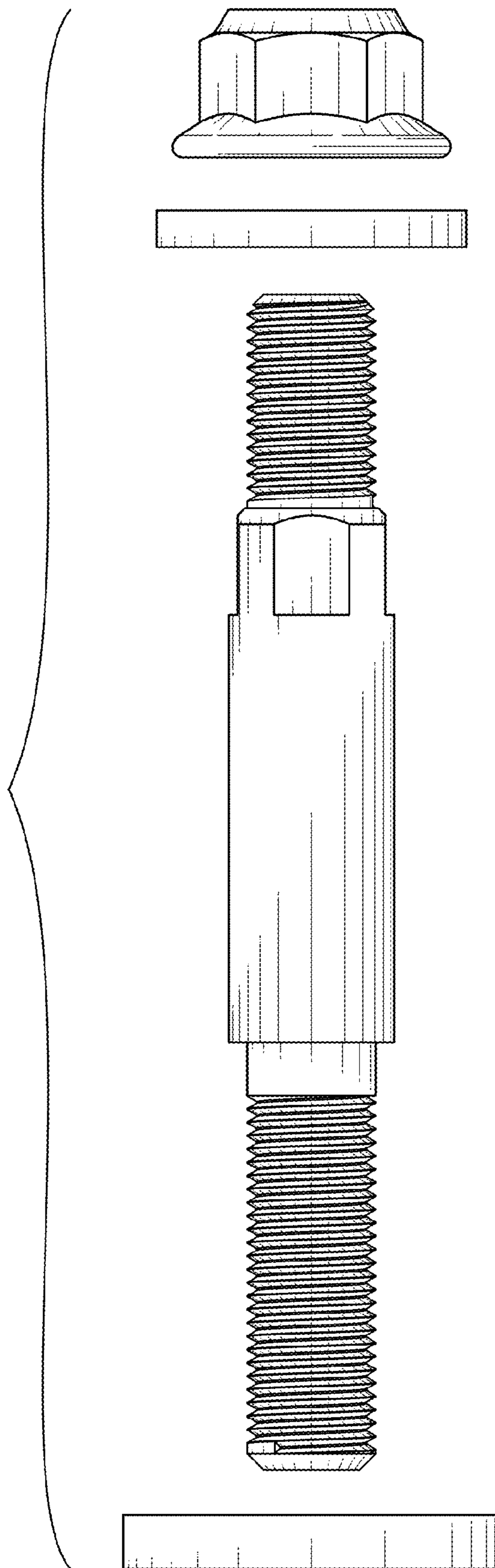


FIG. 6



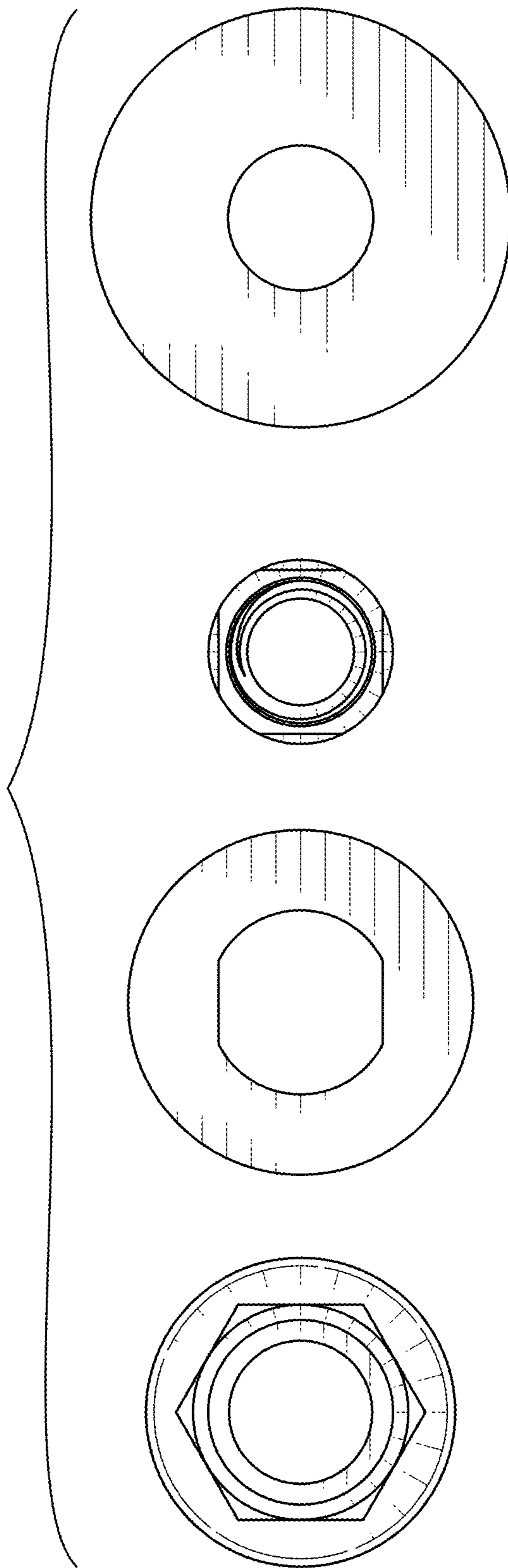


FIG. 7

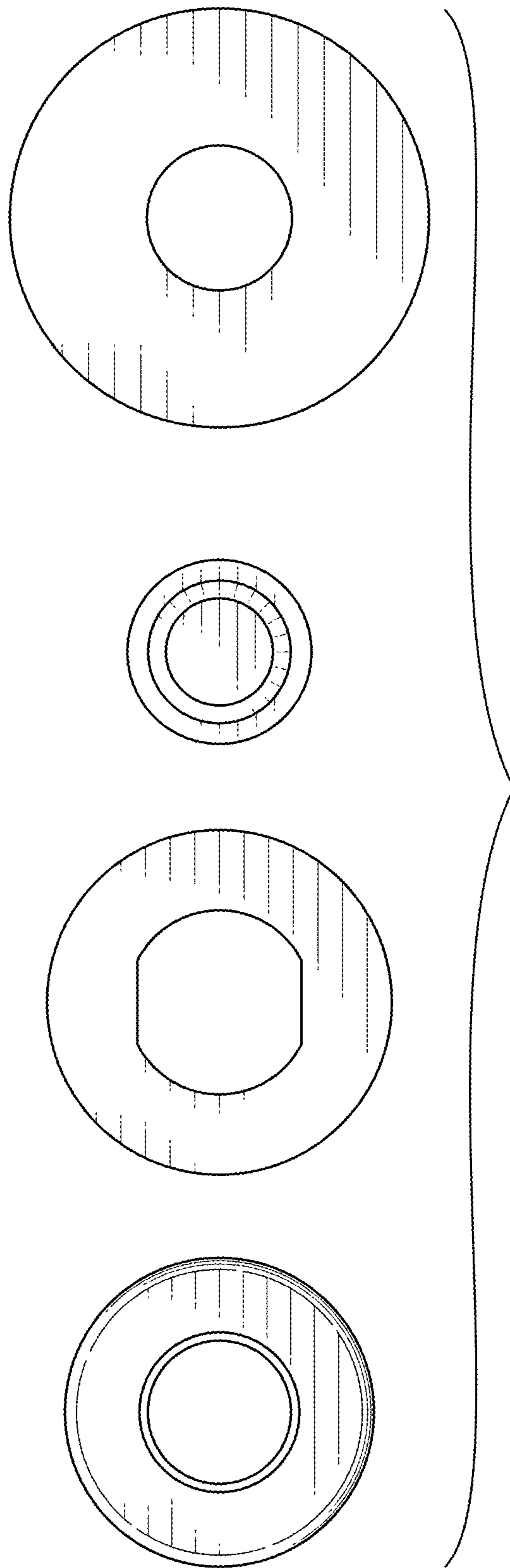


FIG. 8