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(12) **United States Design Patent** (10) **Patent No.:** **US D804,165 S**
Parker (45) **Date of Patent:** **** Dec. 5, 2017**

(54) **KEY RING SCREWDRIVER** D486,051 S * 2/2004 Parry D8/82
7,249,543 B1 * 7/2007 Pomerantz B25B 15/00
7/165
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Schaumburg, IL (US) 7/138
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Schaumburg, IL (US) D687,285 S * 8/2013 Thomas D8/85
8,621,961 B2 * 1/2014 Burch B25B 15/02
7/107
(**) Term: **15 Years** D733,516 S * 7/2015 Kelleghan D8/105
D739,713 S * 9/2015 Kelleghan D8/356
D758,824 S * 6/2016 Kelleghan D8/105
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(51) **LOC (10) Cl.** **03-01**
(52) **U.S. Cl.**
USPC **D3/210; D8/87**
(58) **Field of Classification Search**
USPC D8/14, 26, 82-87, 105; D3/207, 208,
D3/210
CPC A44B 15/002; B25B 13/44; B25B 13/48;
B25B 15/00; B25B 15/02; B25F 1/02;
F16B 2/245
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
851,351 A * 4/1907 Hanley B25B 13/48
7/138
D167,058 S * 6/1952 Rhodes 81/440
D180,643 S * 7/1957 Fitch 81/439
D197,915 S * 4/1964 Ayars 7/164
D206,852 S * 1/1967 Hedu D22/149
D229,390 S * 11/1973 Hart D8/85
D302,514 S * 8/1989 Gates D8/105
5,179,748 A * 1/1993 Lipic A44B 15/002
7/165
D344,664 S * 3/1994 Malkinson D8/85
D435,764 S * 1/2001 Schuster D8/14
D436,305 S * 1/2001 Schuster D8/356
6,592,219 B1 * 7/2003 Tsai B25B 13/44
351/41

OTHER PUBLICATIONS

2Pcs Silver Black Perfect Multitools Key Ring Screwdriver. Down-
loaded from <https://www.aliexpress.com/item/2Pcs-Silver-Black-Perfect-Multitools-Key-Ring-Screwdr...> on Jun. 17, 2017.*
(Continued)

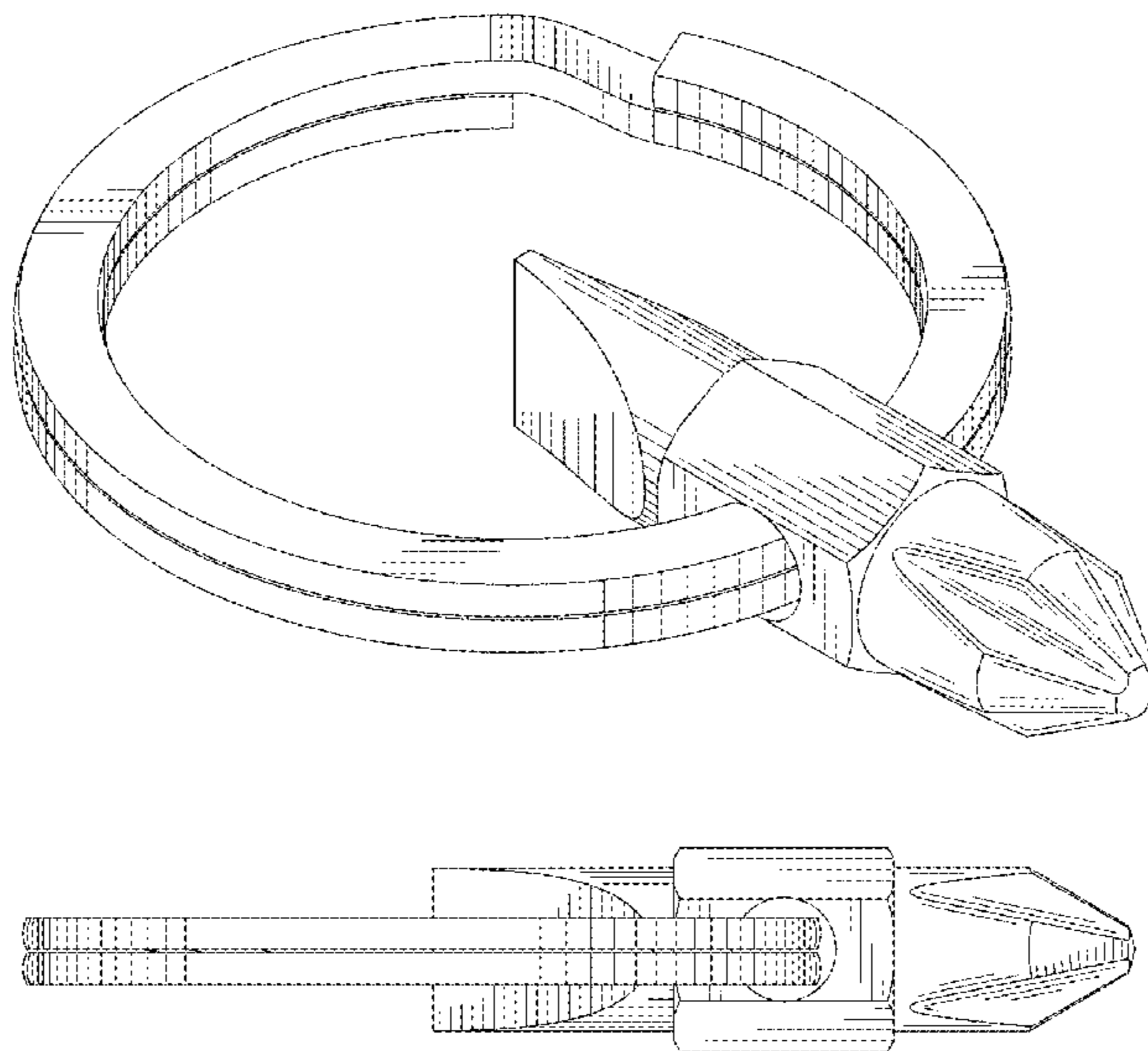
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(57) **CLAIM**
The ornamental design for a key ring screwdriver, as shown
and described.

DESCRIPTION

FIG. 1 is a top front perspective view of the key ring
screwdriver;
FIG. 2 is a top plan view thereof;
FIG. 3 is a bottom plan view thereof;
FIG. 4 is a front elevation view thereof;
FIG. 5 is a rear elevation view thereof;
FIG. 6 is a right elevation view thereof; and,
FIG. 7 is a left elevation view thereof.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2006/0225257 A1* 10/2006 Michelin F16B 2/245
24/530
2013/0263702 A1* 10/2013 Berman B25F 1/02
81/177.4

OTHER PUBLICATIONS

Engineer Bit Pit, and EDC Screwdriver Bit Holder. Downloaded from <http://toolguyd.com/engineer-bit-pit-and-edc-screwdriver-bit-holder/> on Jun. 17, 2017.*

Kickstarter: Titanium Screwdriver Bit and Key Ring. Downloaded from <http://toolguyd.com/titanium-screwdriver-bit-kickstarter/> on Jun. 17, 2017.*

* cited by examiner

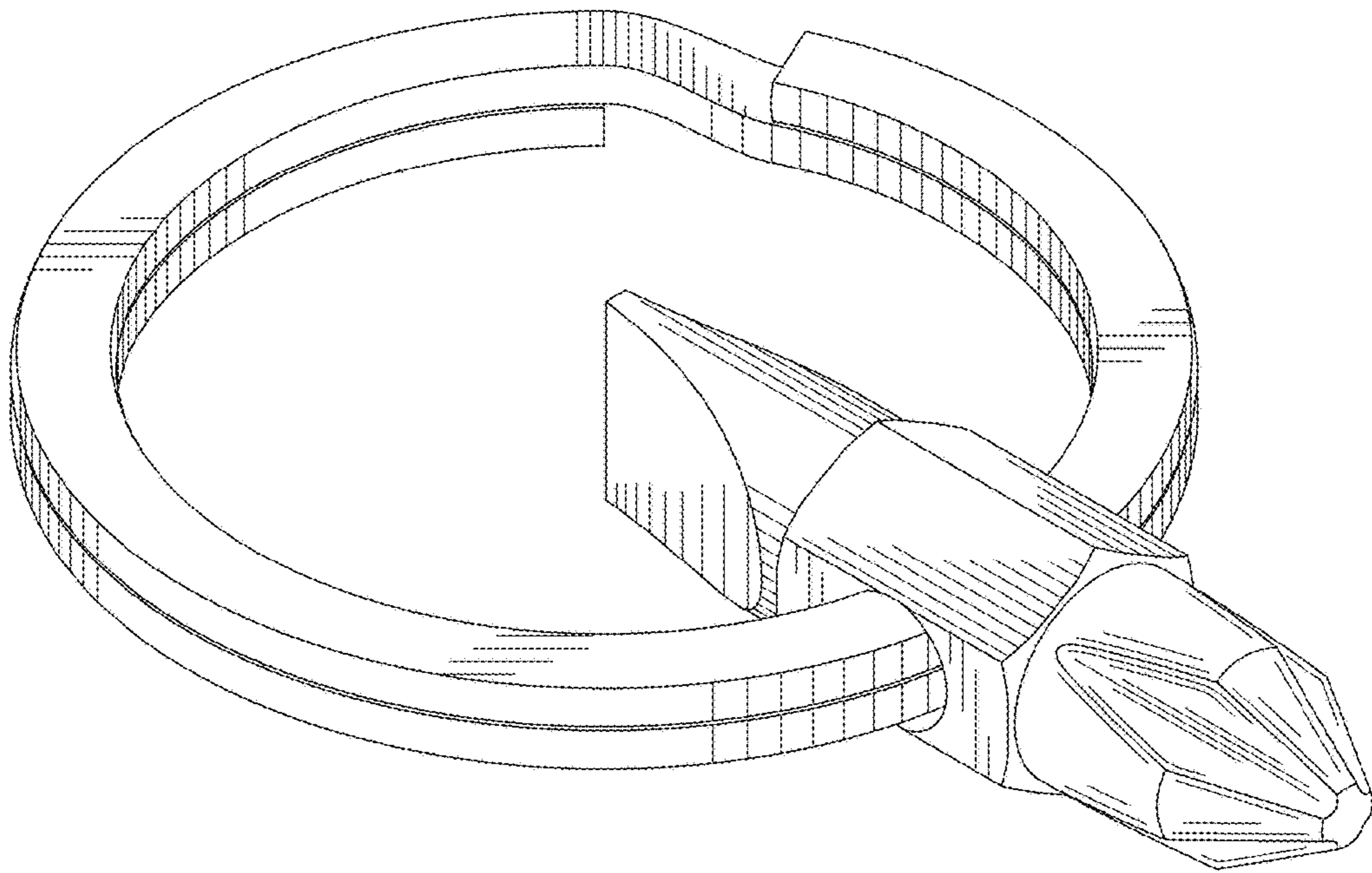


FIG. 1

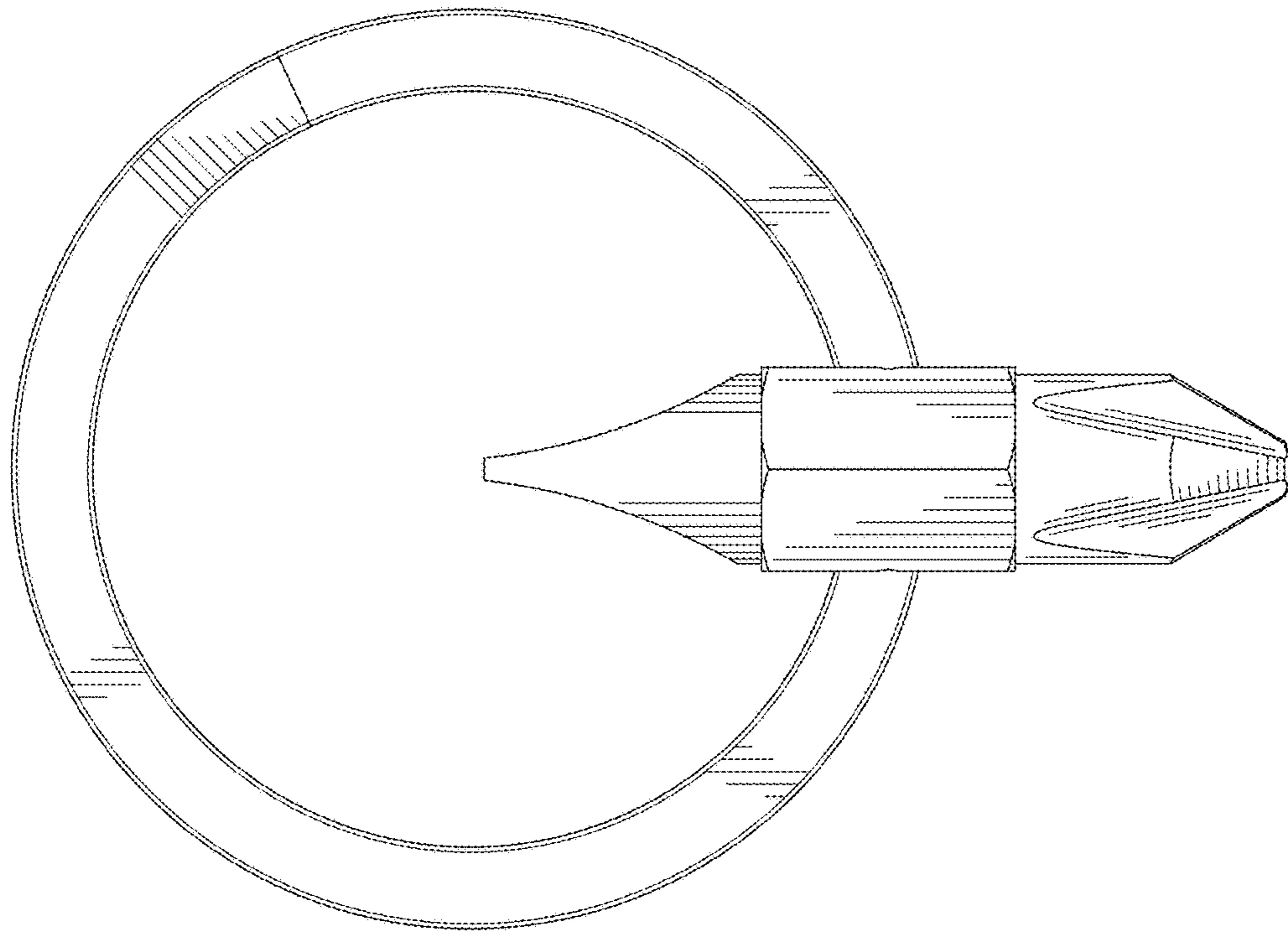


FIG. 2

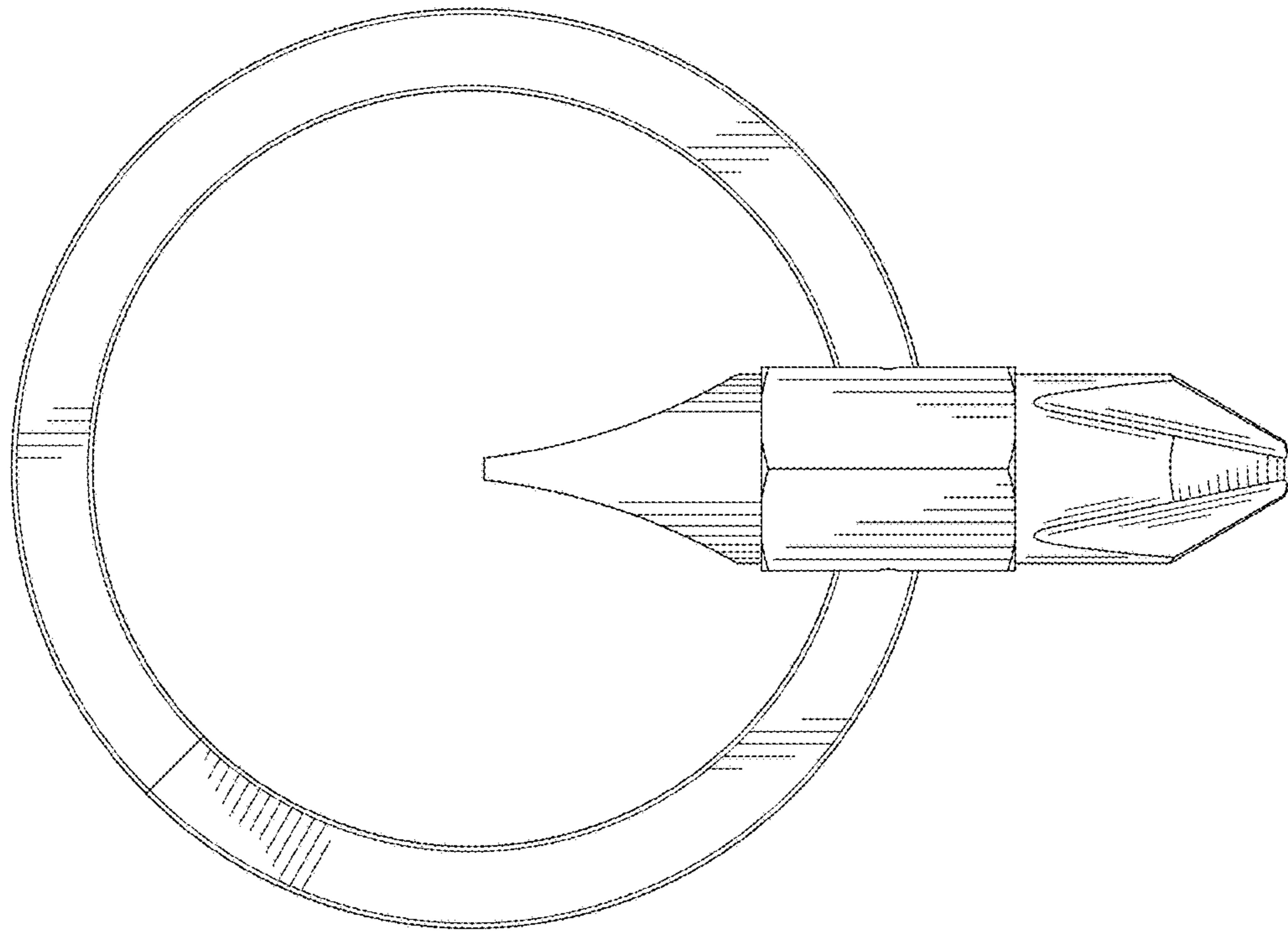


FIG. 3

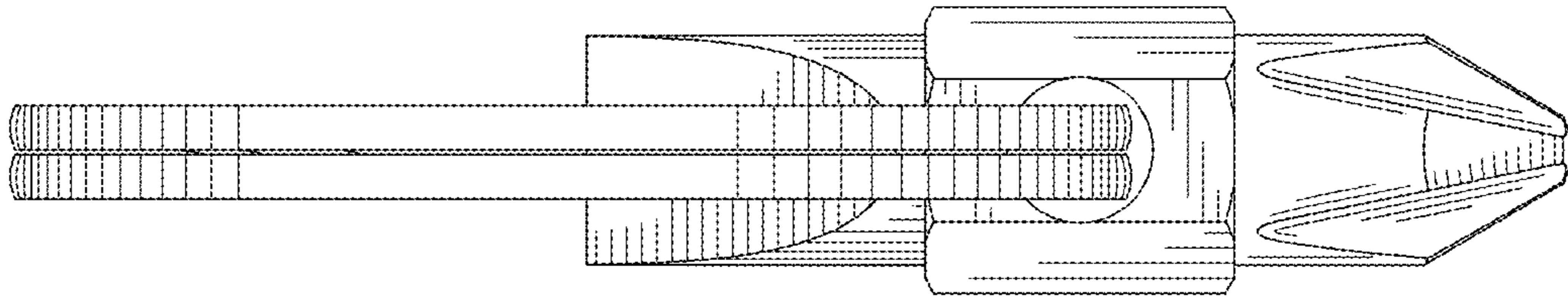


FIG. 4

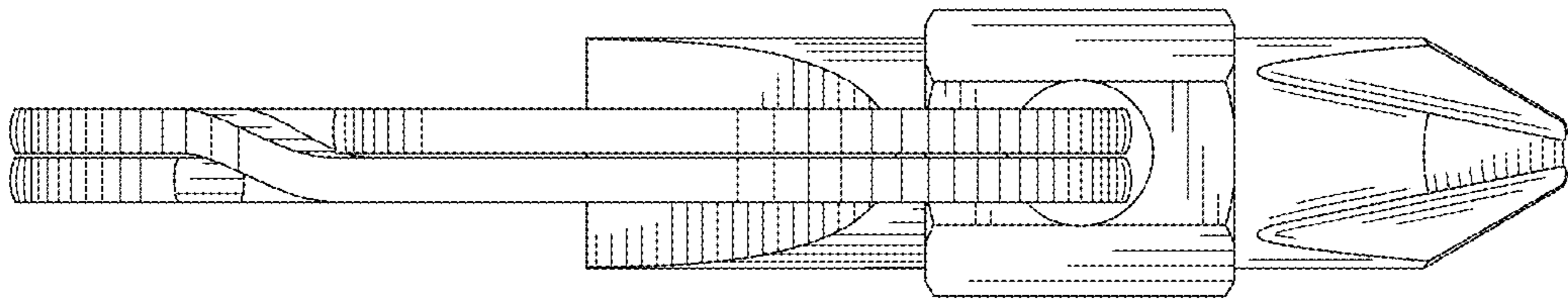


FIG. 5

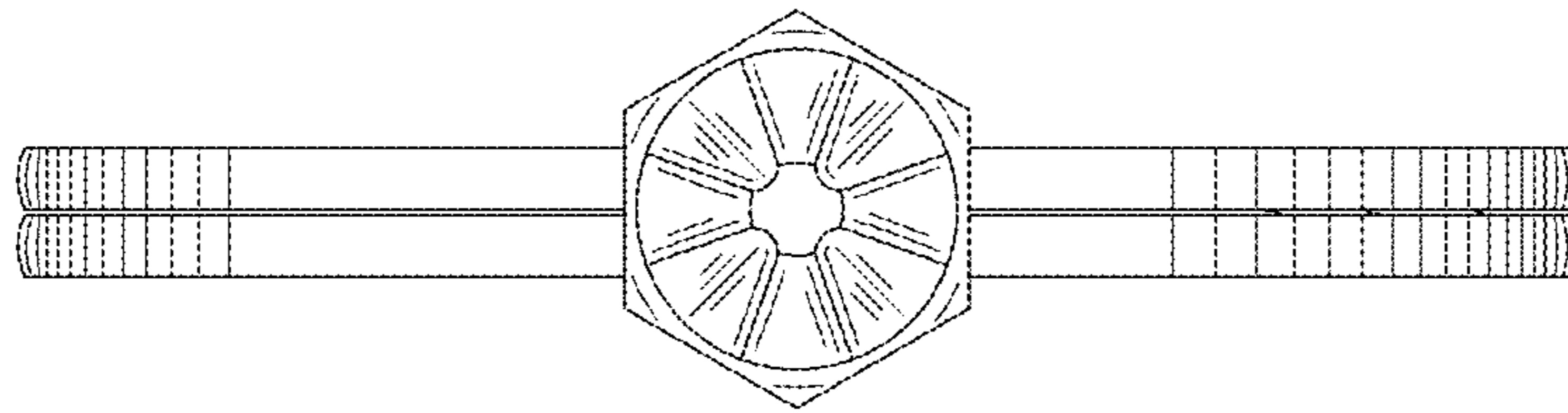


FIG. 6

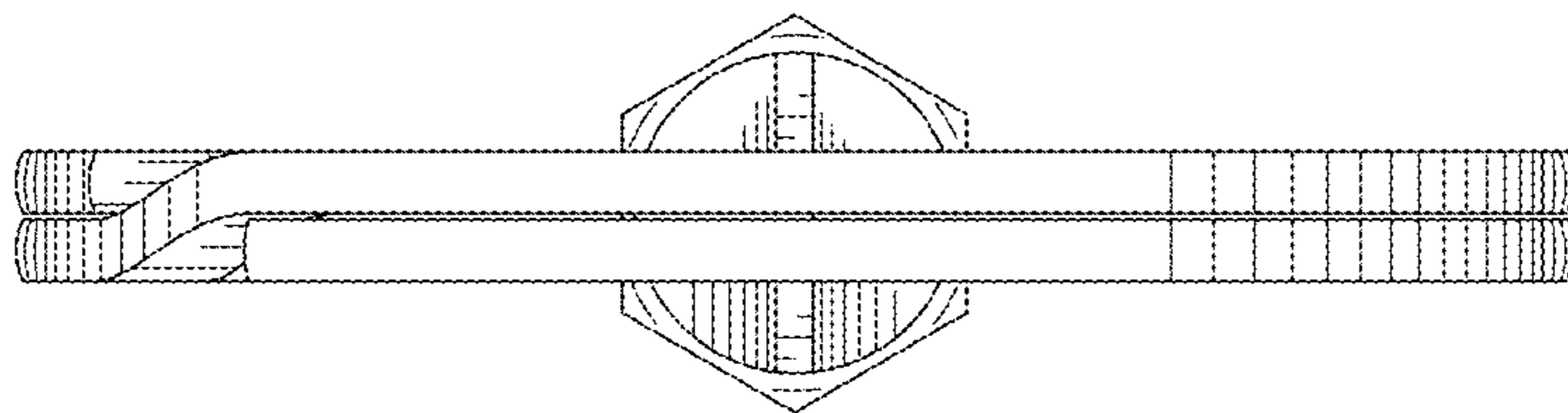


FIG. 7