



US00D596917S

(12) **United States Design Patent**
Donaldson et al.

(10) **Patent No.:** **US D596,917 S**
(45) **Date of Patent:** **** Jul. 28, 2009**

(54) **BLAST LOCK HANDLE**

(75) Inventors: **Robert W. Donaldson**, Eureka, MO
(US); **Brandon L. Hemann**, New
Hampton, IA (US)

(73) Assignee: **Trimark Corporation**, New Hampton,
IA (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/317,212**

(22) Filed: **Apr. 24, 2008**

(51) **LOC (9) Cl.** **08-06**

(52) **U.S. Cl.** **D8/308**

(58) **Field of Classification Search** D8/300,
D8/301, 302, 17, 22, 23, 28, 80, 81, 88, 89,
D8/107, 124.4, 125.1, 309, 337, 338; 81/90.6,
81/124.3, 125.1, 121.1, 124.7, 128, 129,
81/426.5, 159, 179, 3.4, 3.09; 292/5, DIG. 27,
292/DIG. 57; 411/432; D9/432, 434; D7/138,
D7/169; 224/148.7; 215/398, 399; D23/252;
16/110.1

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D73,604 S *	10/1927	Gilbert	D21/486
1,684,215 A *	9/1928	Connell	411/432
1,734,270 A *	11/1929	Olson	81/55
2,391,394 A *	12/1945	Cogbill	81/124.3
2,769,360 A *	11/1956	Cottrell et al.	81/124.3
2,774,259 A *	12/1956	Caulkins	72/341
D219,861 S *	2/1971	Coffman	D8/308
D264,796 S *	6/1982	Frick et al.	D8/17
D268,984 S *	5/1983	Bergen	D8/308
D285,948 S *	9/1986	Mazzoleni	D21/486
D289,369 S *	4/1987	Foshee	D8/308
4,714,282 A	12/1987	Henderson	
D348,822 S *	7/1994	Donofrio	D8/308

D369,968 S *	5/1996	Decursu et al.	D8/308
5,663,520 A	9/1997	Ladika et al.	
5,865,074 A *	2/1999	Hsieh	81/124.3
D406,993 S *	3/1999	Jones	D8/28
6,098,503 A *	8/2000	Hlinka	81/124.3
D444,855 S *	7/2001	Green et al.	D23/252
6,363,830 B1	4/2002	Gonzalez	
D465,707 S *	11/2002	Chen	D8/28
7,097,216 B2	8/2006	Lane et al.	
7,111,879 B2	9/2006	Zweibohmer et al.	
7,198,308 B2	4/2007	Lane et al.	
D552,441 S *	10/2007	Azazian	D8/28

* cited by examiner

Primary Examiner—Paula Greene

(74) *Attorney, Agent, or Firm*—McKee, Voorhees & Sease,
P.L.C.

(57) **CLAIM**

We claim the ornamental design for a blast lock handle,
substantially as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the blast lock handle showing
our new design.

FIG. 2 is a perspective view of the blast lock handle of the
present invention.

FIG. 3 is a front view along the rotational axis of the handle.

FIG. 4 is a rear view along the rotational axis of the handle.

FIG. 5 is a front plan view of the handle.

FIG. 6 is a rear plan view of the handle.

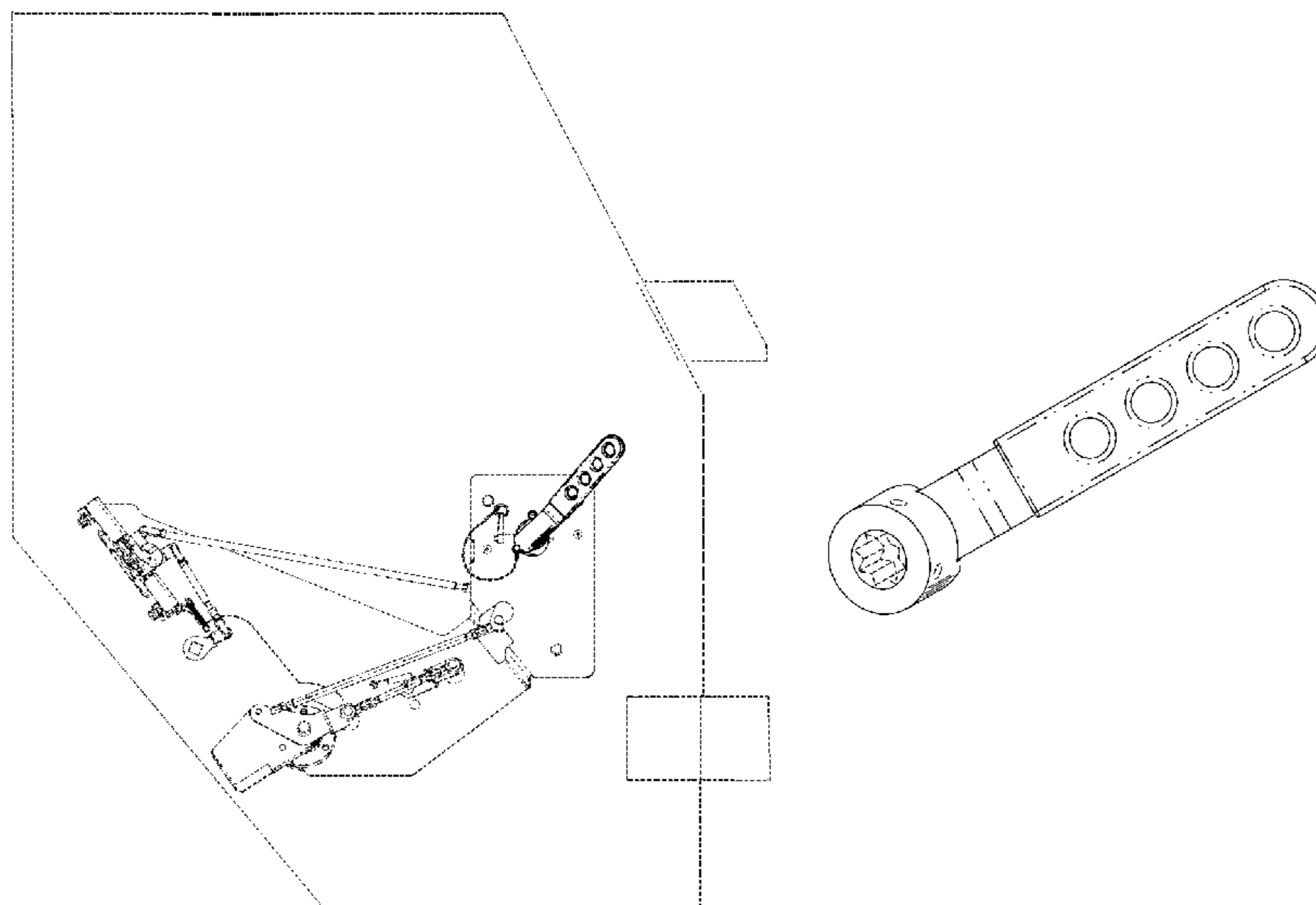
FIG. 7 is a side elevational view thereof, the opposite side is
the same except for the broken lines to the openings.

FIG. 8 is an end elevational view thereof; and,

FIG. 9 is an opposite end elevational view thereof.

The broken lines form no part of the claimed design.

1 Claim, 4 Drawing Sheets



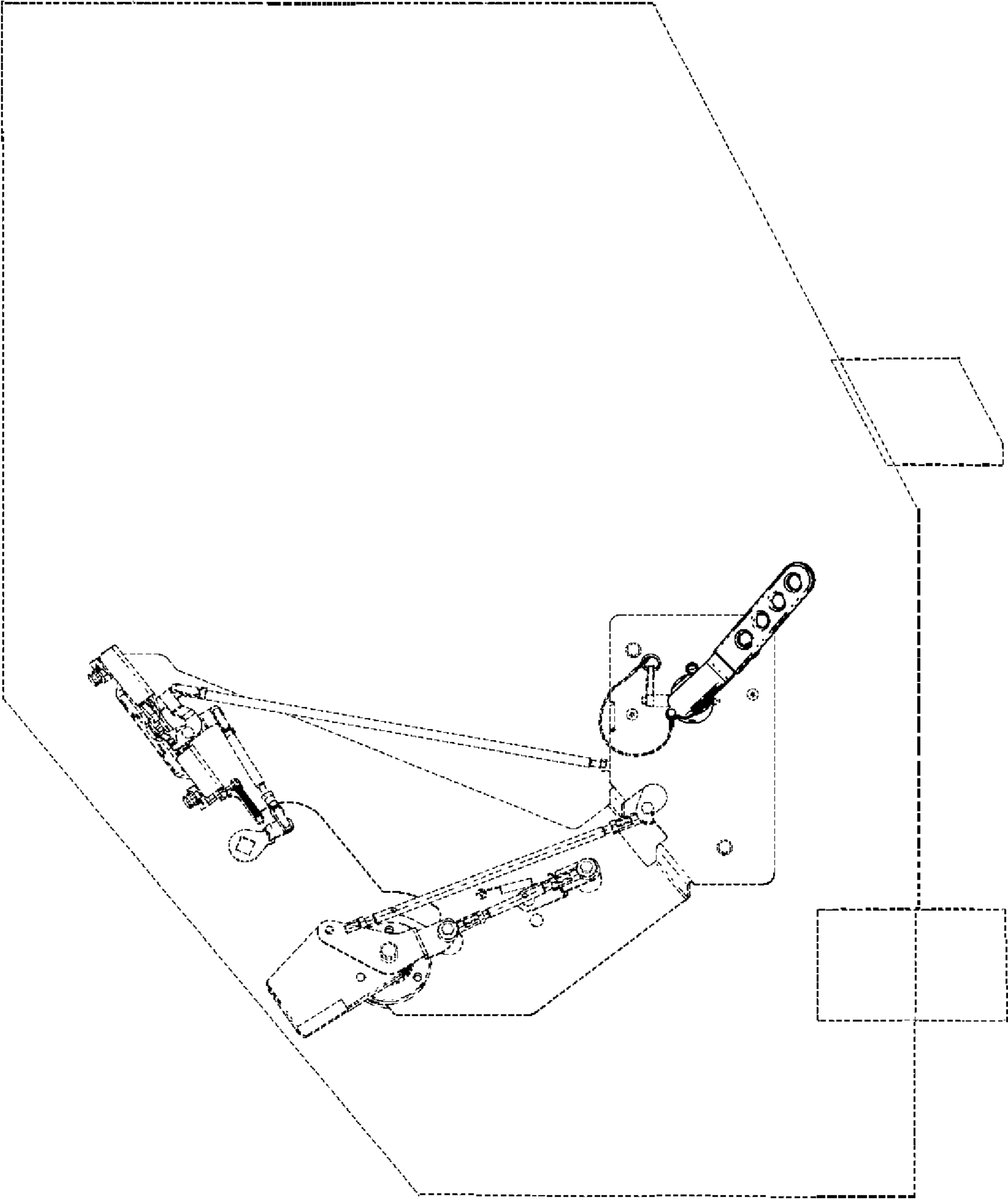


FIG. 1

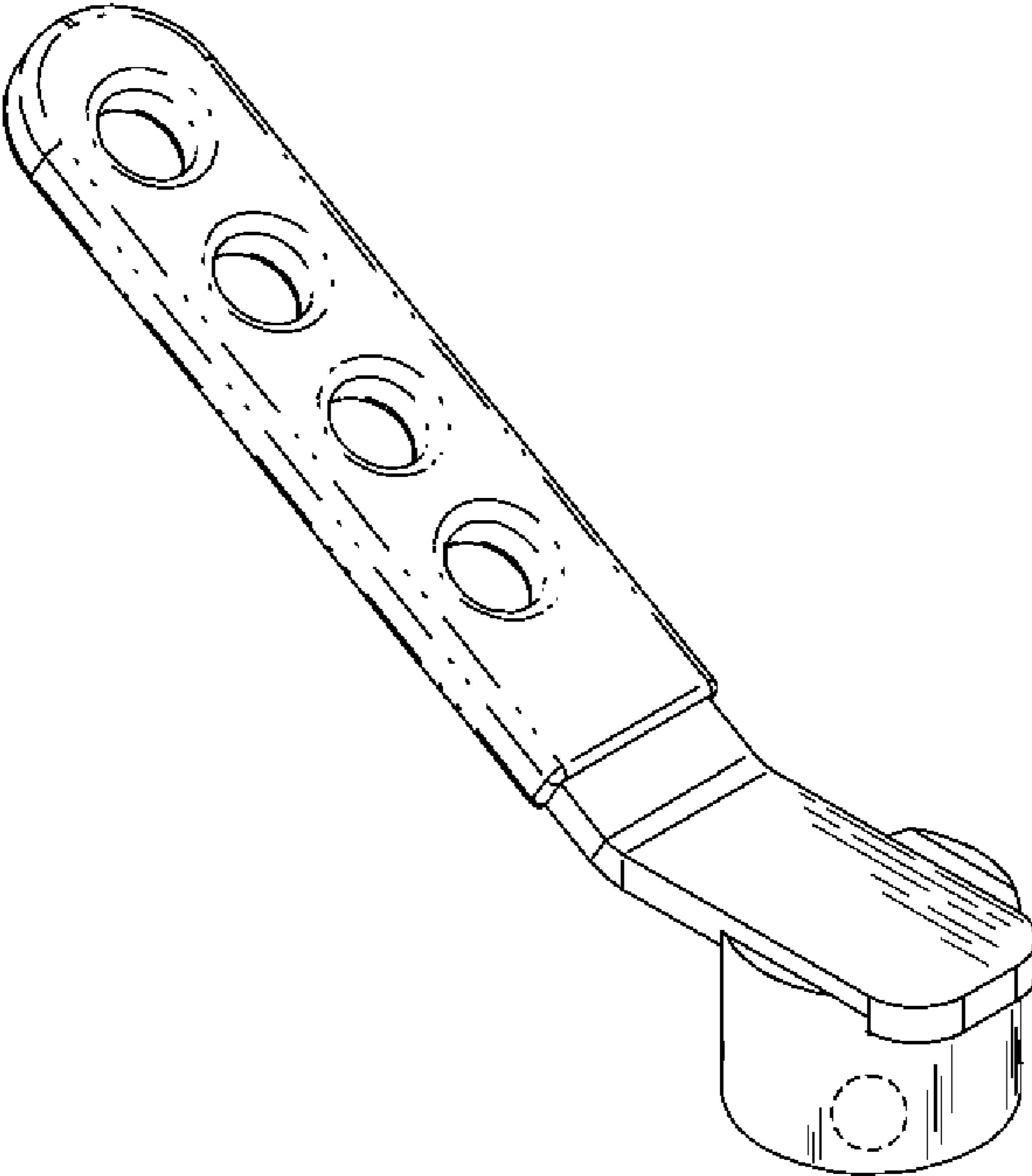


FIG. 2

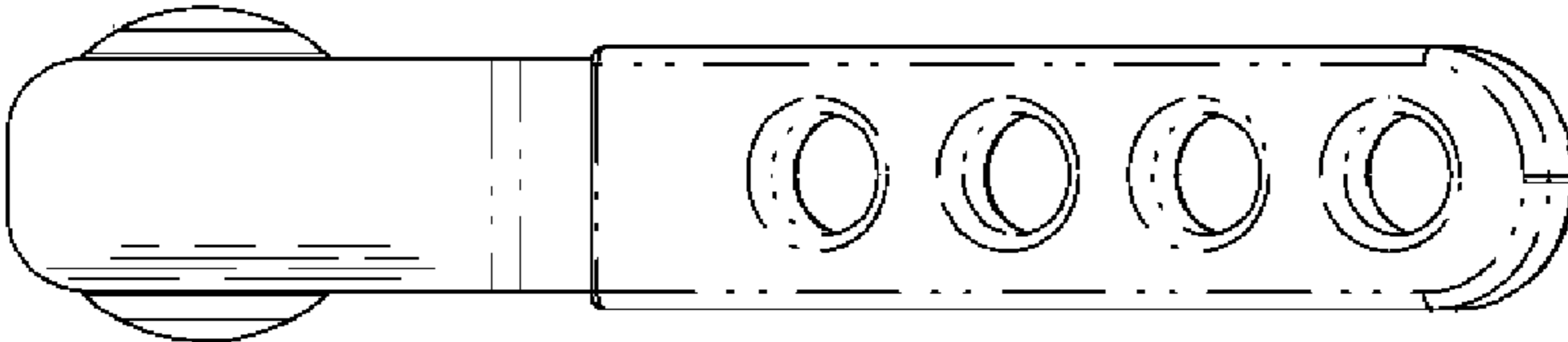


FIG. 3

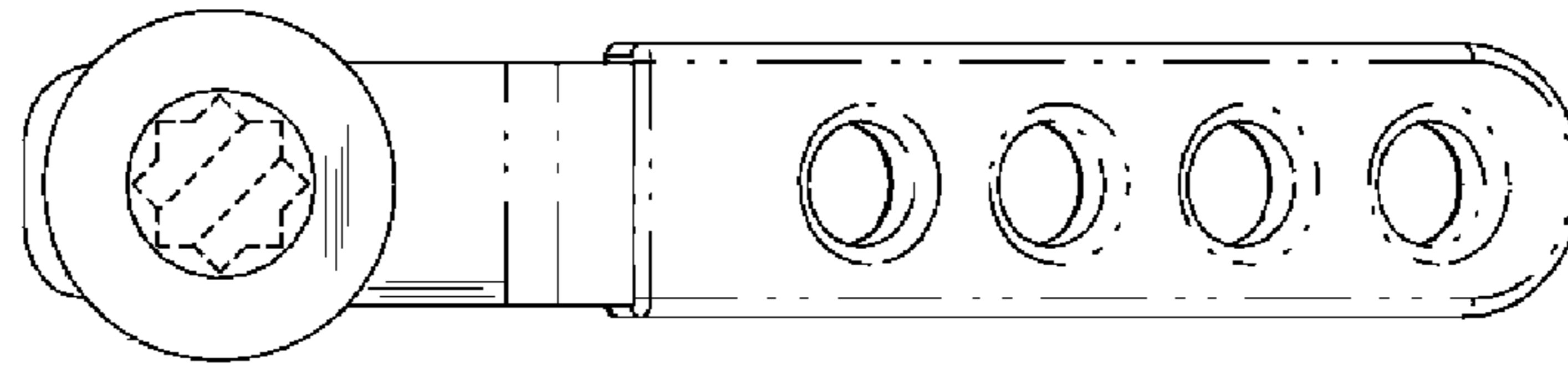


FIG. 4

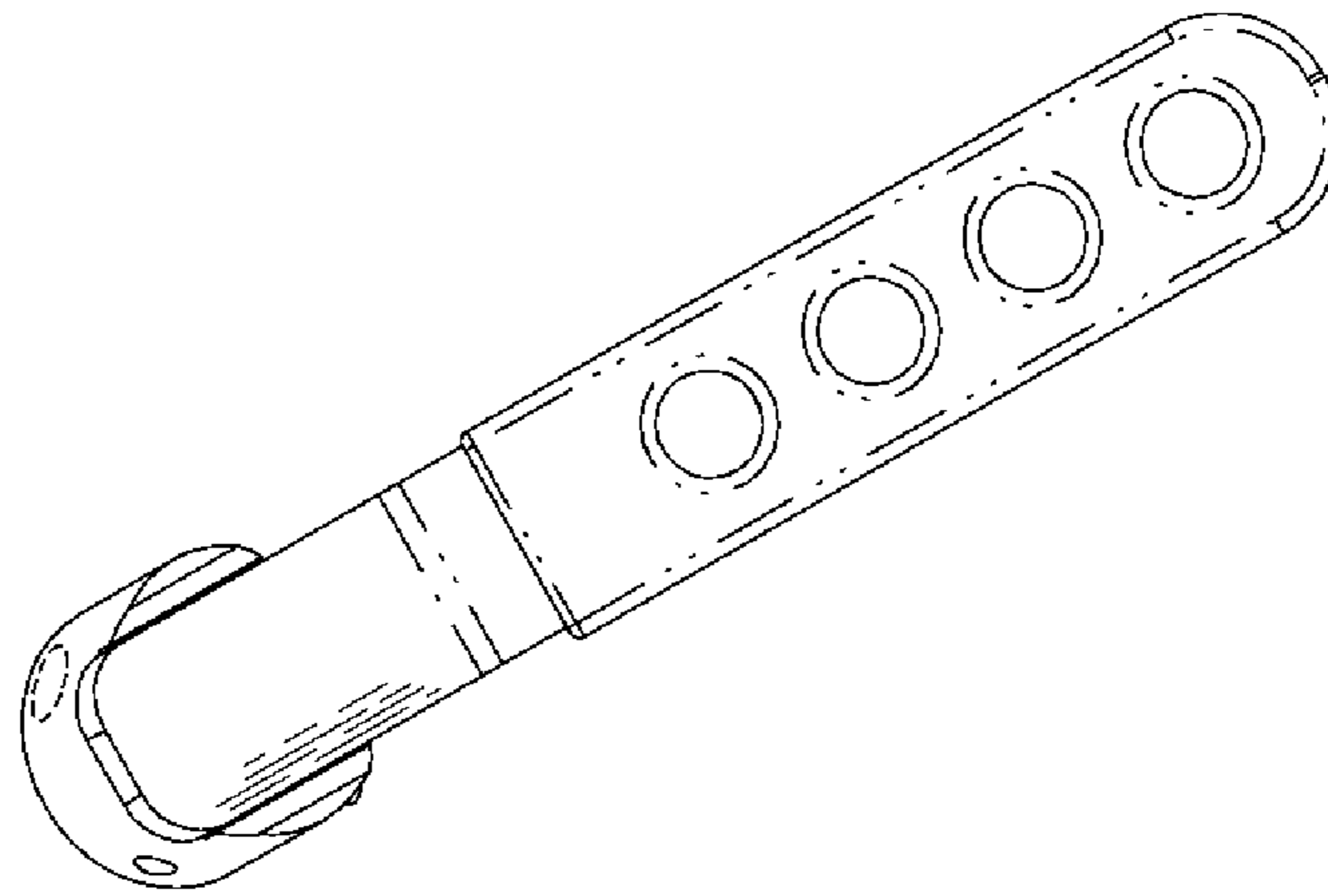


FIG. 5

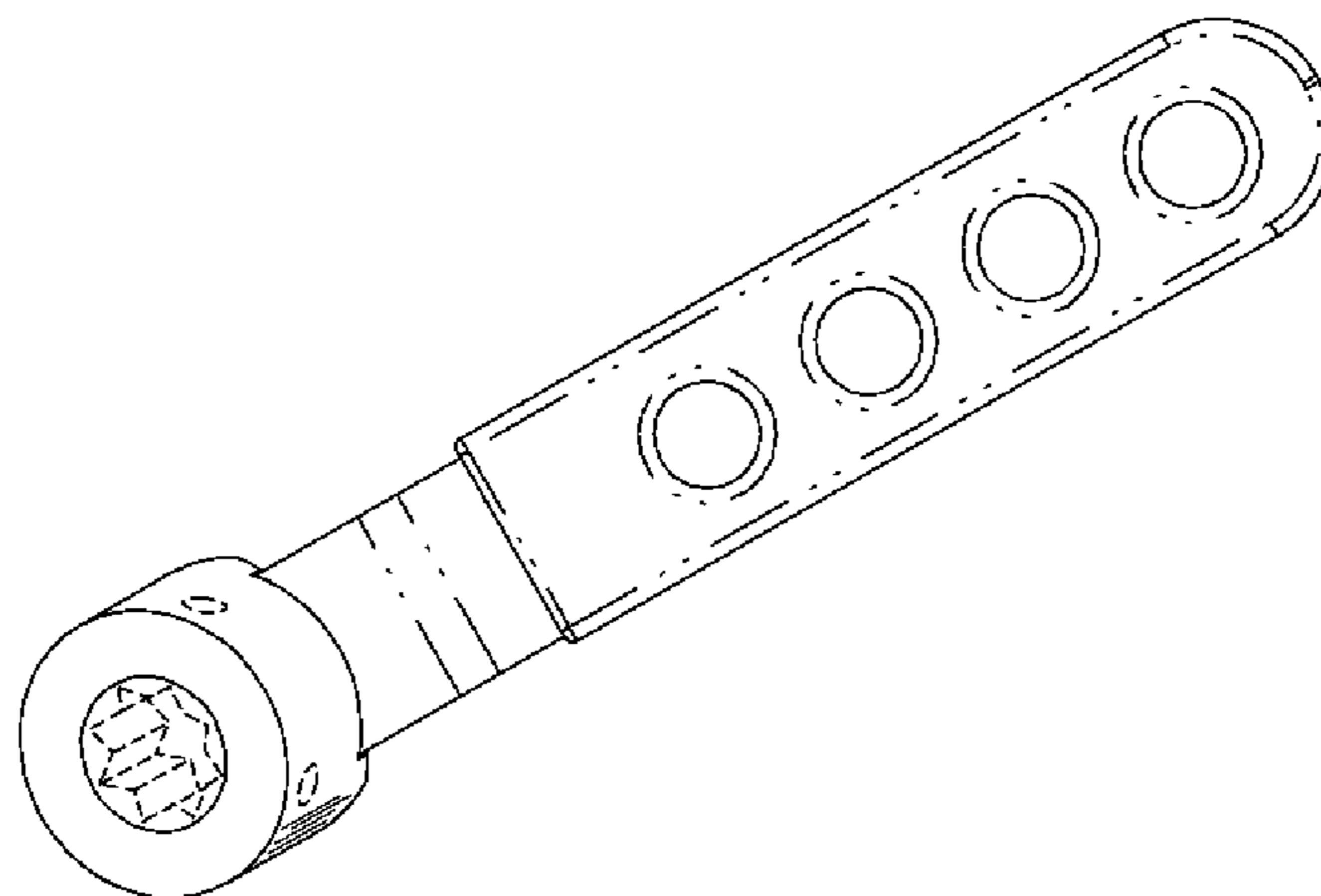


FIG. 6

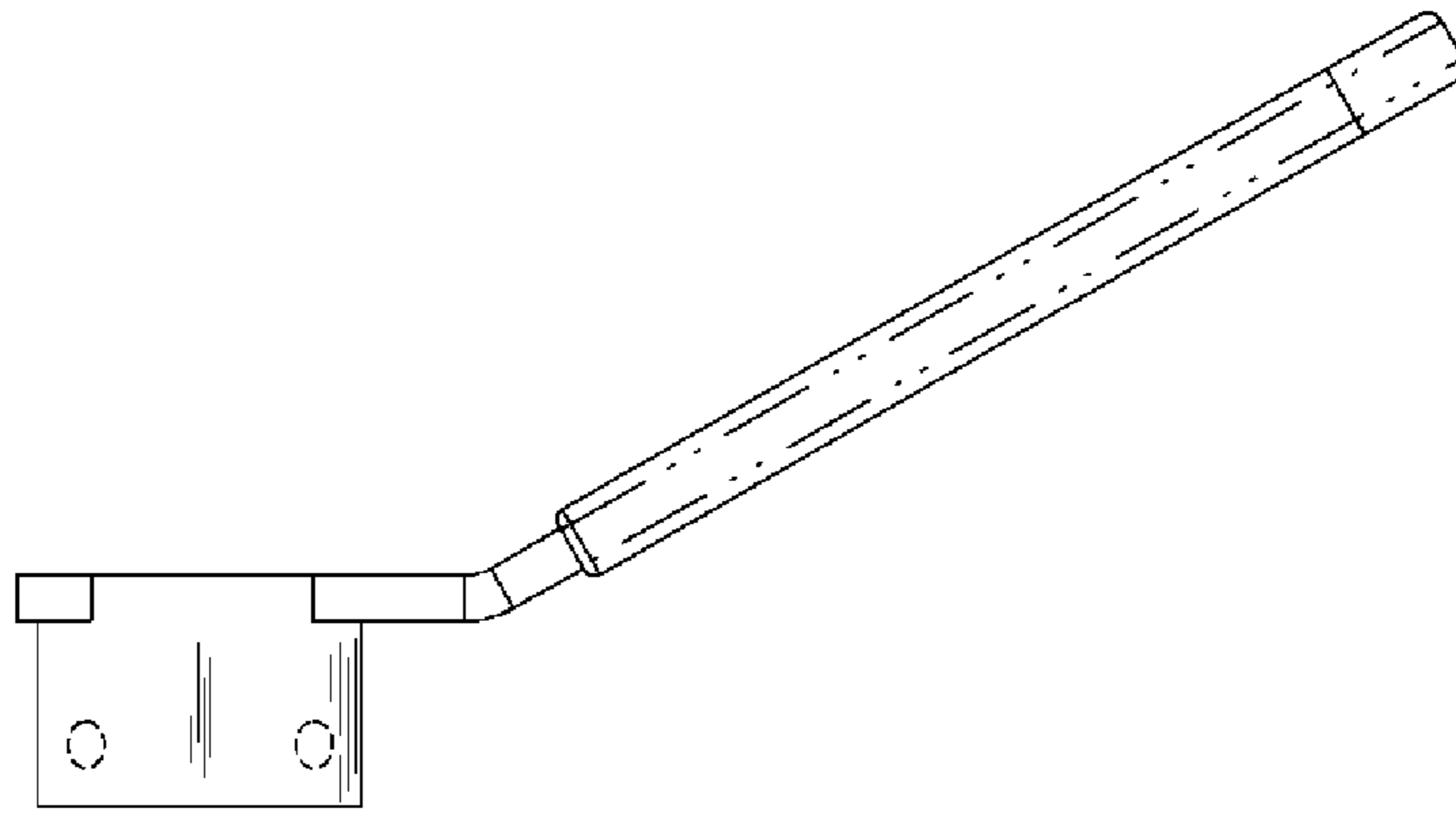


FIG. 7

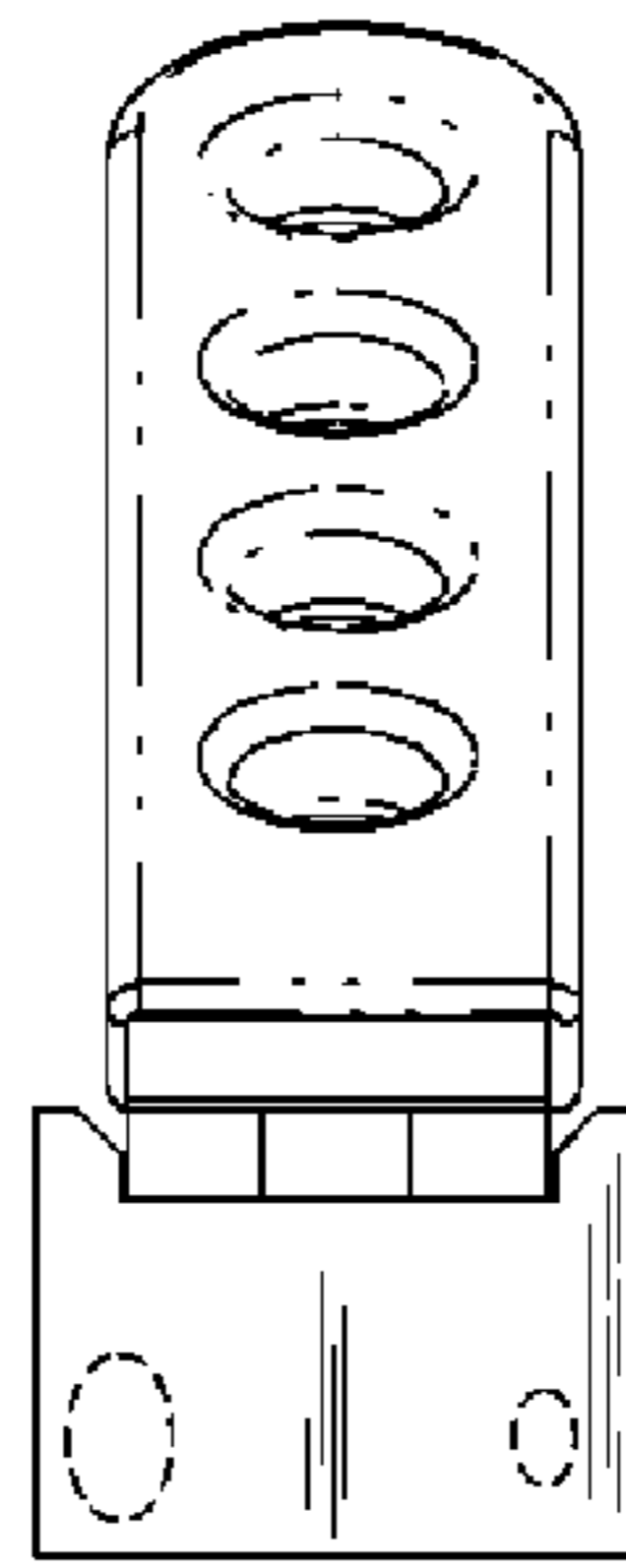


FIG. 8

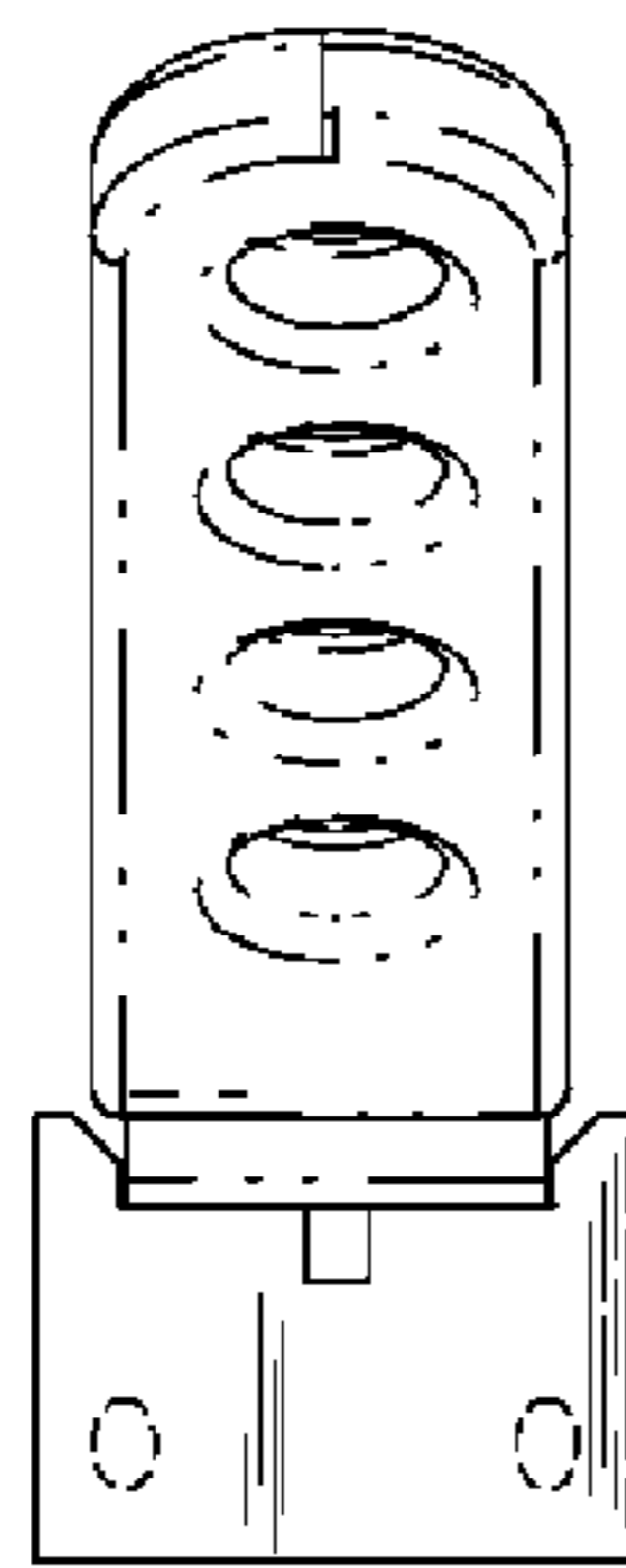


FIG. 9