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

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(54) **FASTENER**

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D504,309 S *	4/2005	Fuchs	D8/367
D518,358 S *	4/2006	Senn	D8/343
D568,729 S *	5/2008	Gary	D8/382
D587,560 S *	3/2009	Rhee	D8/367
D641,231 S *	7/2011	Stinson	D8/367
D695,593 S *	12/2013	Nunez Farfan	D8/354
D717,550 S *	11/2014	Harden	D6/323
D750,734 S *	3/2016	Brackett, Sr.	D22/146
D768,097 S	10/2016	Powers		
D770,884 S *	11/2016	Moreau	D8/382
D851,348 S *	6/2019	Boniakowski	D32/54

(Continued)

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

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(30) **Foreign Application Priority Data**

Jan. 12, 2021 (TW) 110300182

(51) **LOC (14) Cl.** **08-11**

(52) **U.S. Cl.**
USPC **D8/363**

(58) **Field of Classification Search**
USPC D8/366, 373, 363
CPC .. F16B 19/1054; F16B 19/1072; F16B 29/00;
F16B 31/021
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D294,452 S *	3/1988	Bakula	D8/330
D308,091 S *	5/1990	Sprague	D22/149
D327,614 S *	7/1992	Banks	D8/107
D369,646 S *	5/1996	Richards	D22/149
D450,566 S *	11/2001	Gottwald	D8/367
D450,724 S *	11/2001	Kawaguchi	D15/72
D451,789 S *	12/2001	Hsieh	D8/382
D452,644 S *	1/2002	Morita	D8/382
D455,636 S *	4/2002	Gilbert	D8/387
D459,538 S *	6/2002	Pacheco	D26/138
D466,153 S *	11/2002	To	D19/32

OTHER PUBLICATIONS

Offset Lock, by Fiveteach Technology INC on YouTube.com. Dated Aug. 1, 2022. Found online [Dec. 12, 2022] <https://www.youtube.com/watch?v=Wi74MRchOI8>.*

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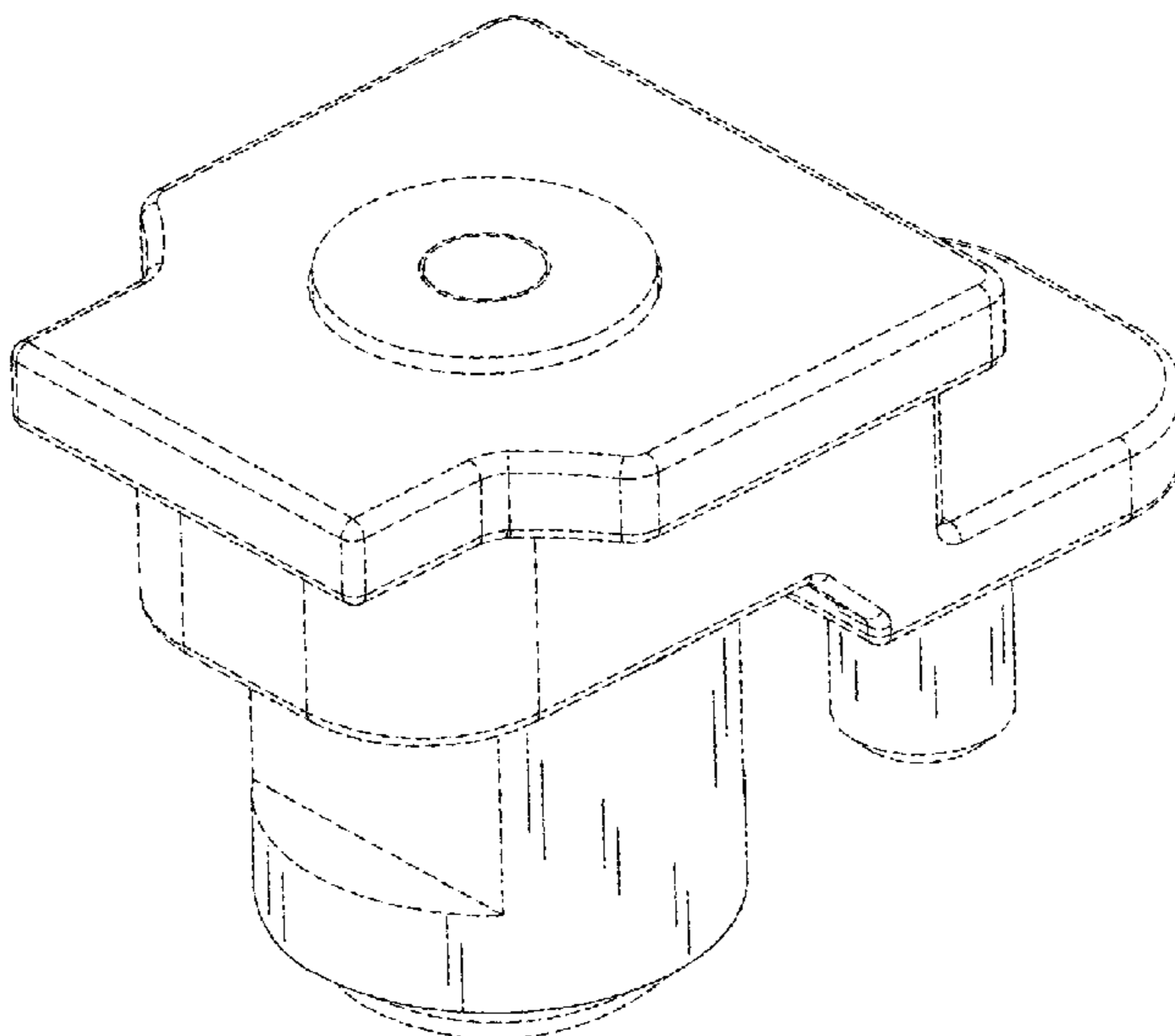
(57) **CLAIM**

The ornamental design for a fastener, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a fastener showing my new design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4 is a left side elevation view thereof;
FIG. 5 is a right side elevation view thereof;
FIG. 6 is a top plan view thereof;
FIG. 7 is a bottom plan view thereof;
FIG. 8 is another perspective view of FIG. 1;
FIG. 9 is another perspective view of FIG. 1;
FIG. 10 is another perspective view of FIG. 1; and,
FIG. 11 is another perspective view of FIG. 1.
The broken lines in the drawings illustrate portions of the fastener and form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D861,535	S	*	10/2019	Venables	D11/220
D874,253	S	*	2/2020	Eremita	D8/394
D874,254	S	*	2/2020	Eremita	D8/394
D874,556	S	*	2/2020	Hanudel	D16/330
D913,782	S	*	3/2021	Vovan	D8/387
D935,868	S	*	11/2021	Hanley	A47H 1/142
						D8/363
D935,877	S	*	11/2021	Cobzaru	D8/387
D953,148	S	*	5/2022	Wu	D6/580
2007/0243035	A1	*	10/2007	Pratt	F16B 19/1054
						411/39
2009/0304477	A1	*	12/2009	Dai	F16B 37/145
						411/180
2014/0044498	A1	*	2/2014	Hufnagl	F16B 19/1054
						411/43

* cited by examiner

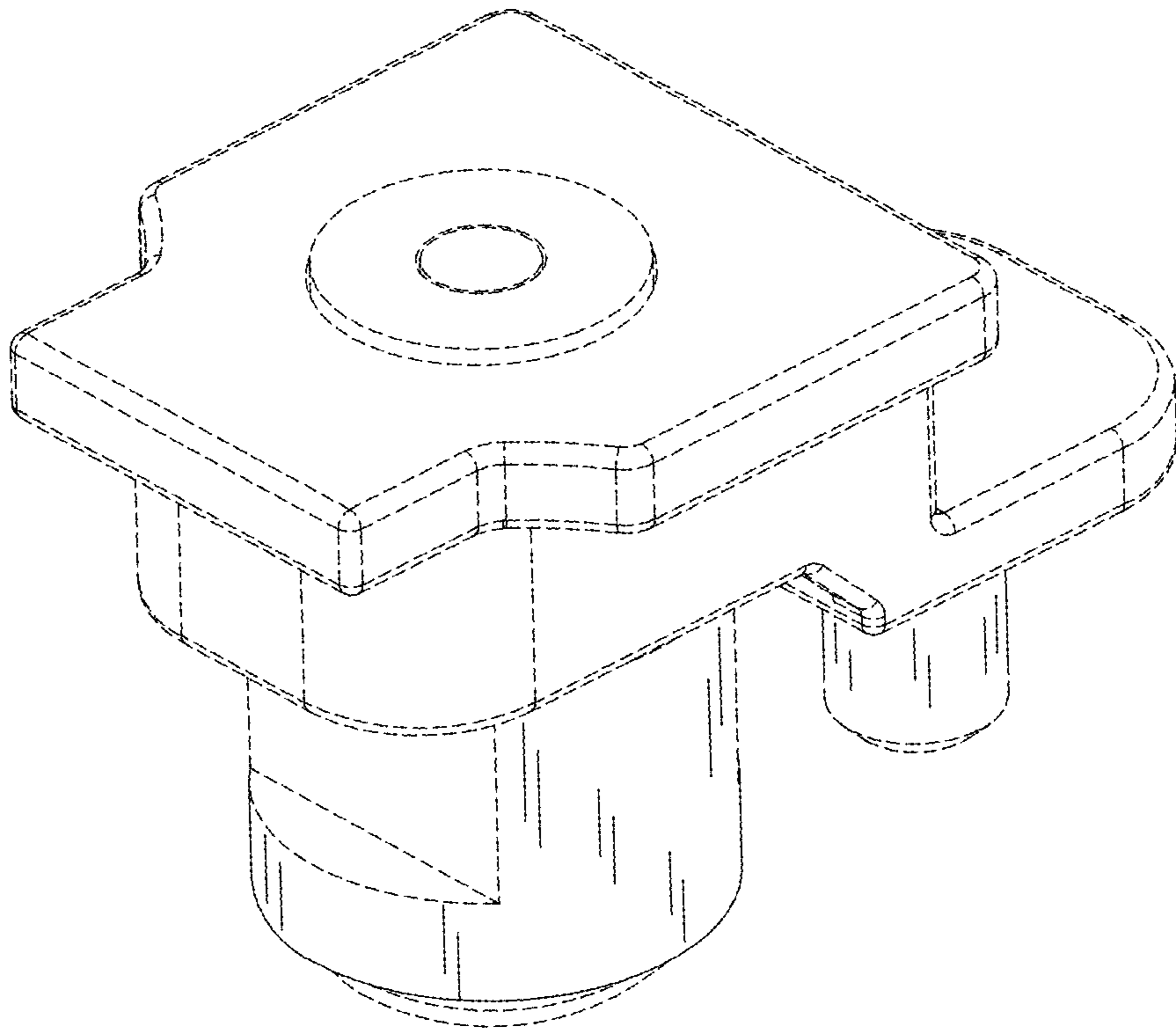


FIG. 1

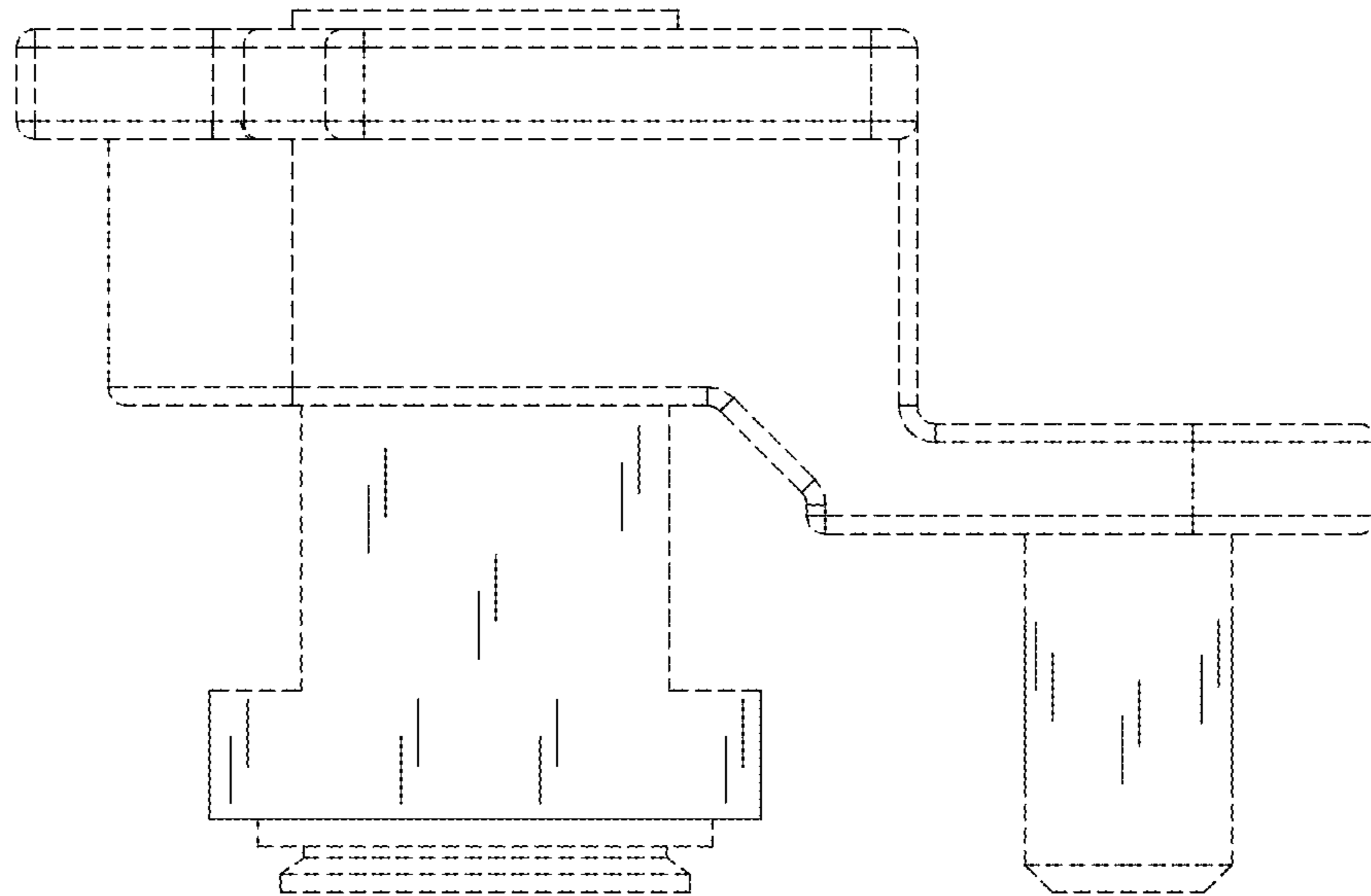


FIG. 2

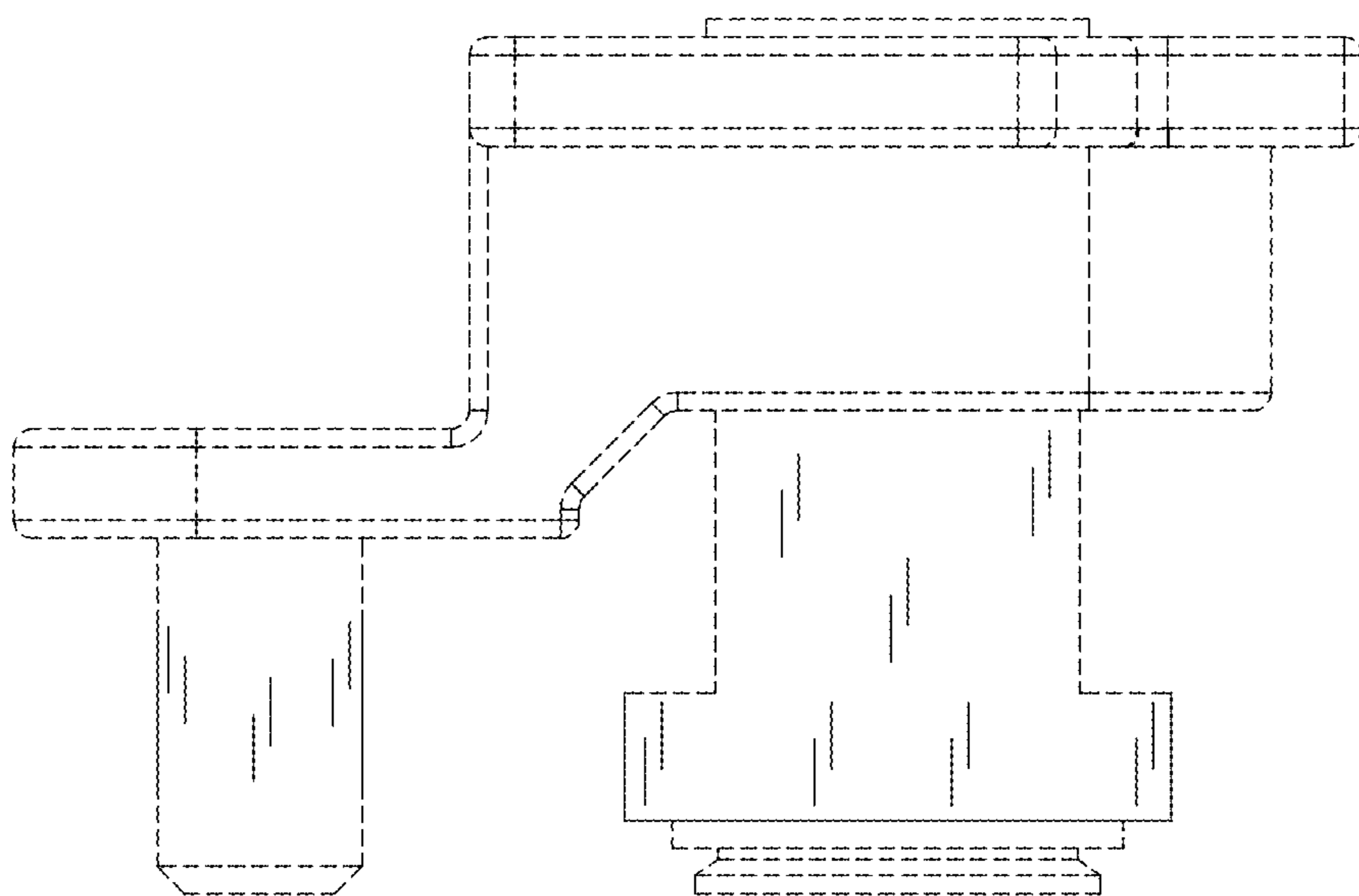


FIG. 3

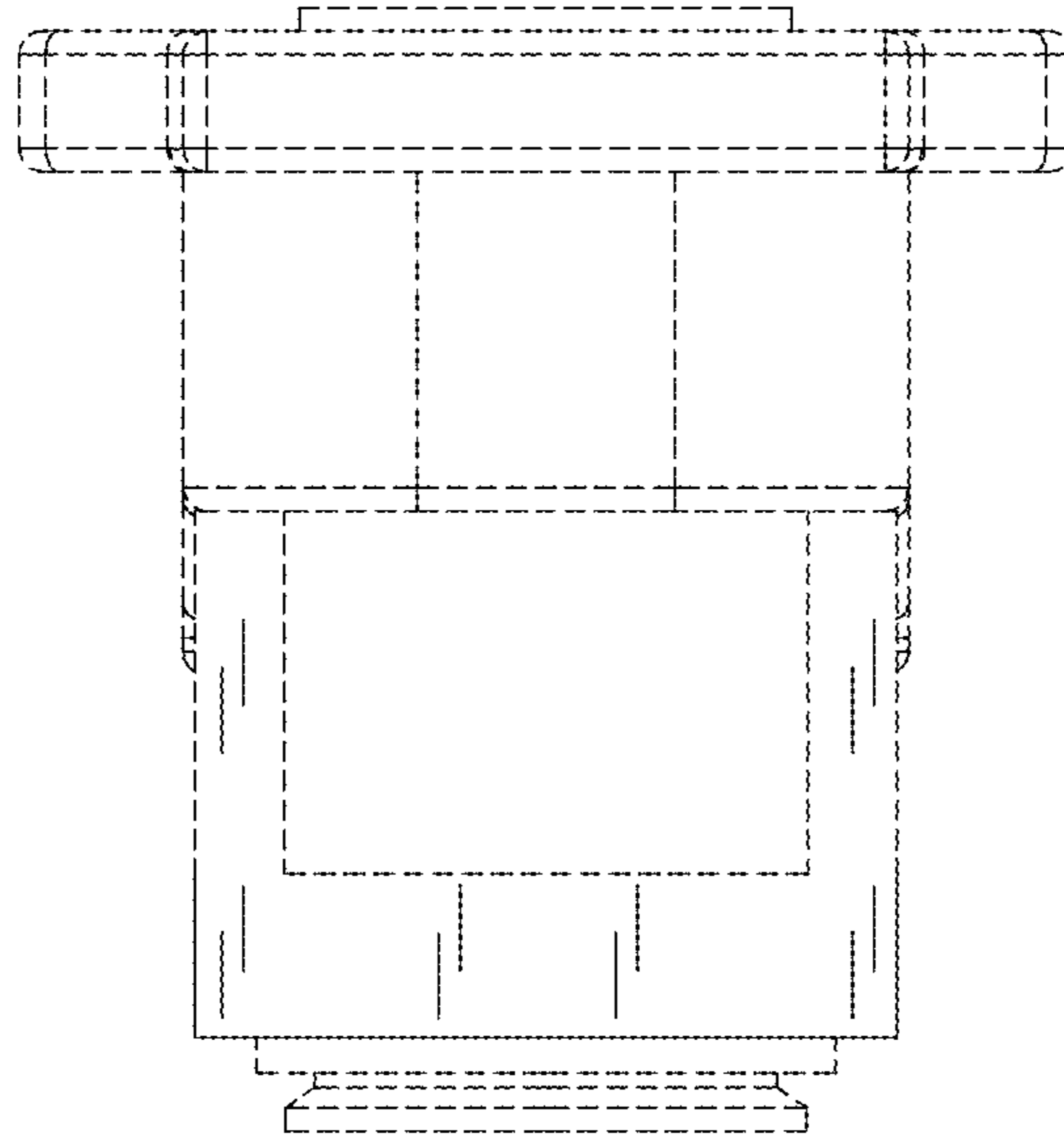


FIG. 4

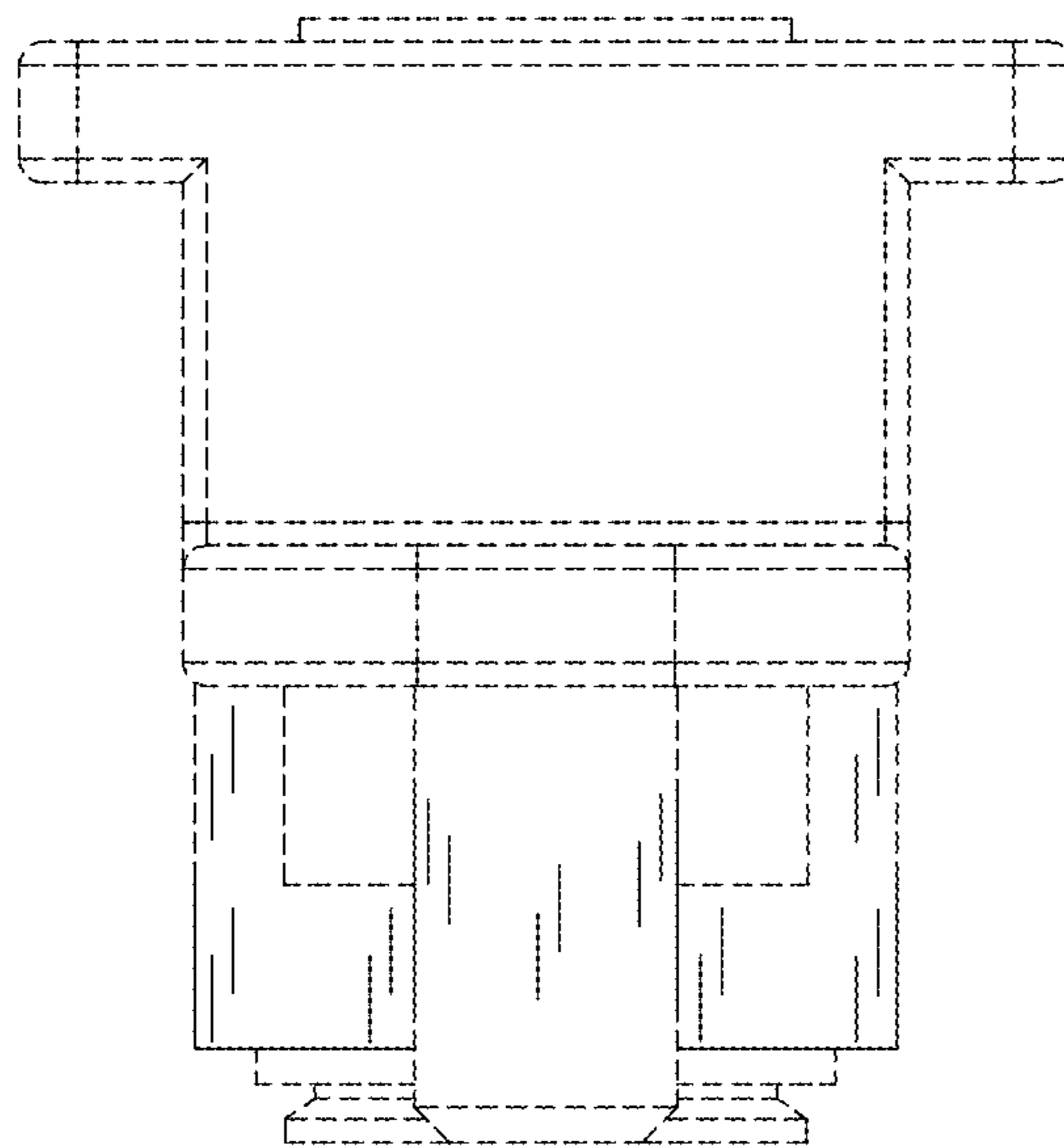


FIG. 5

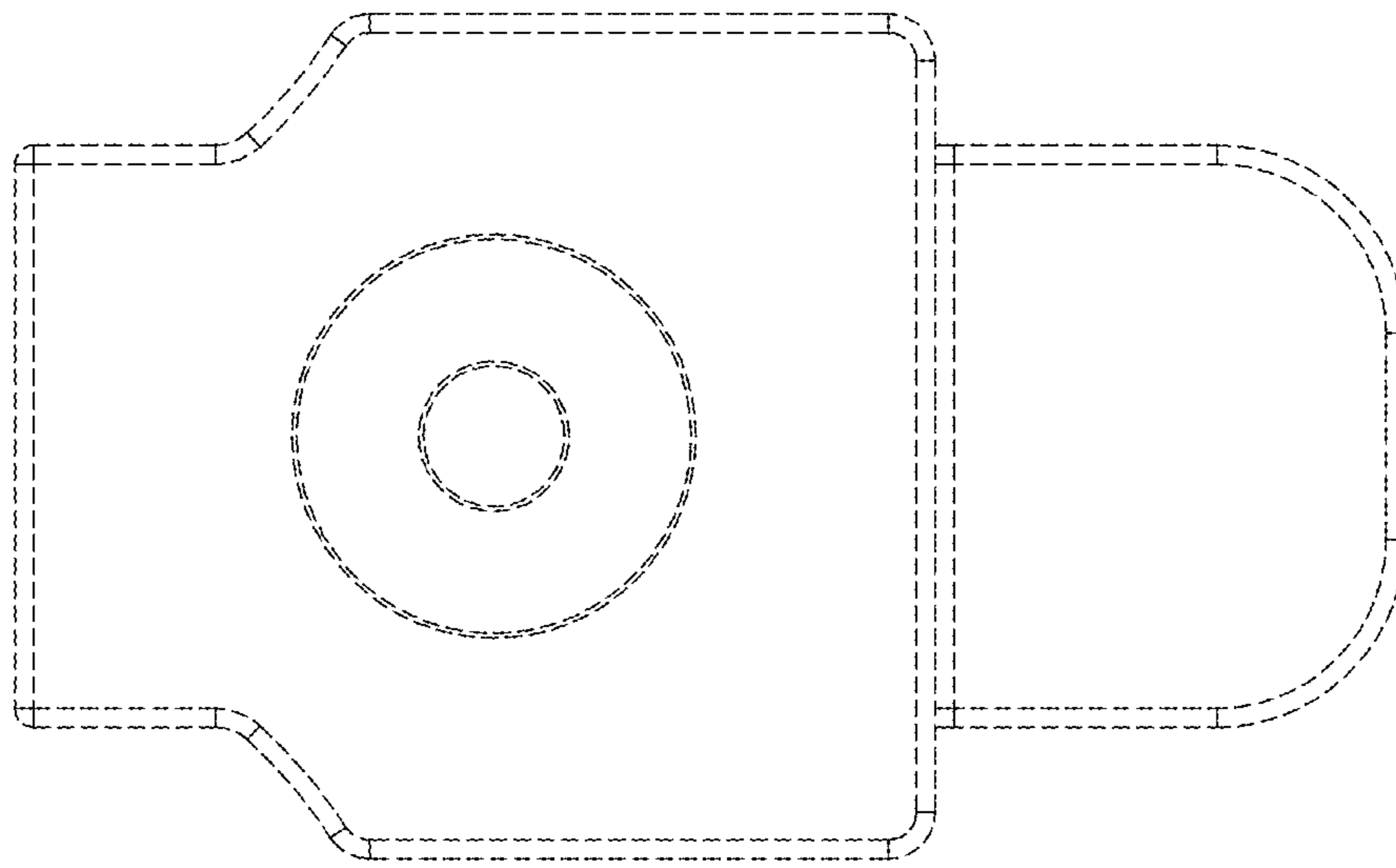


FIG. 6

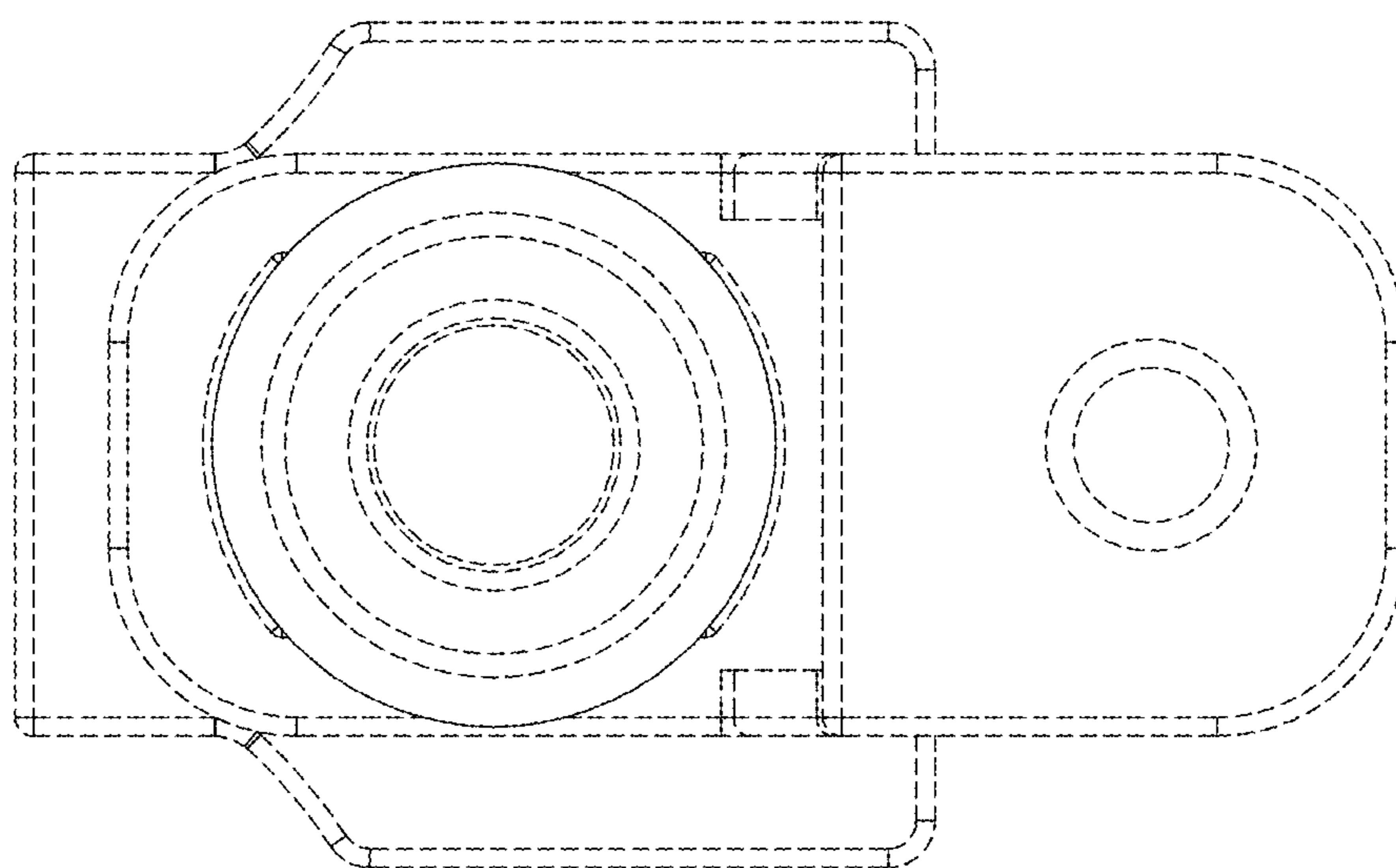


FIG. 7

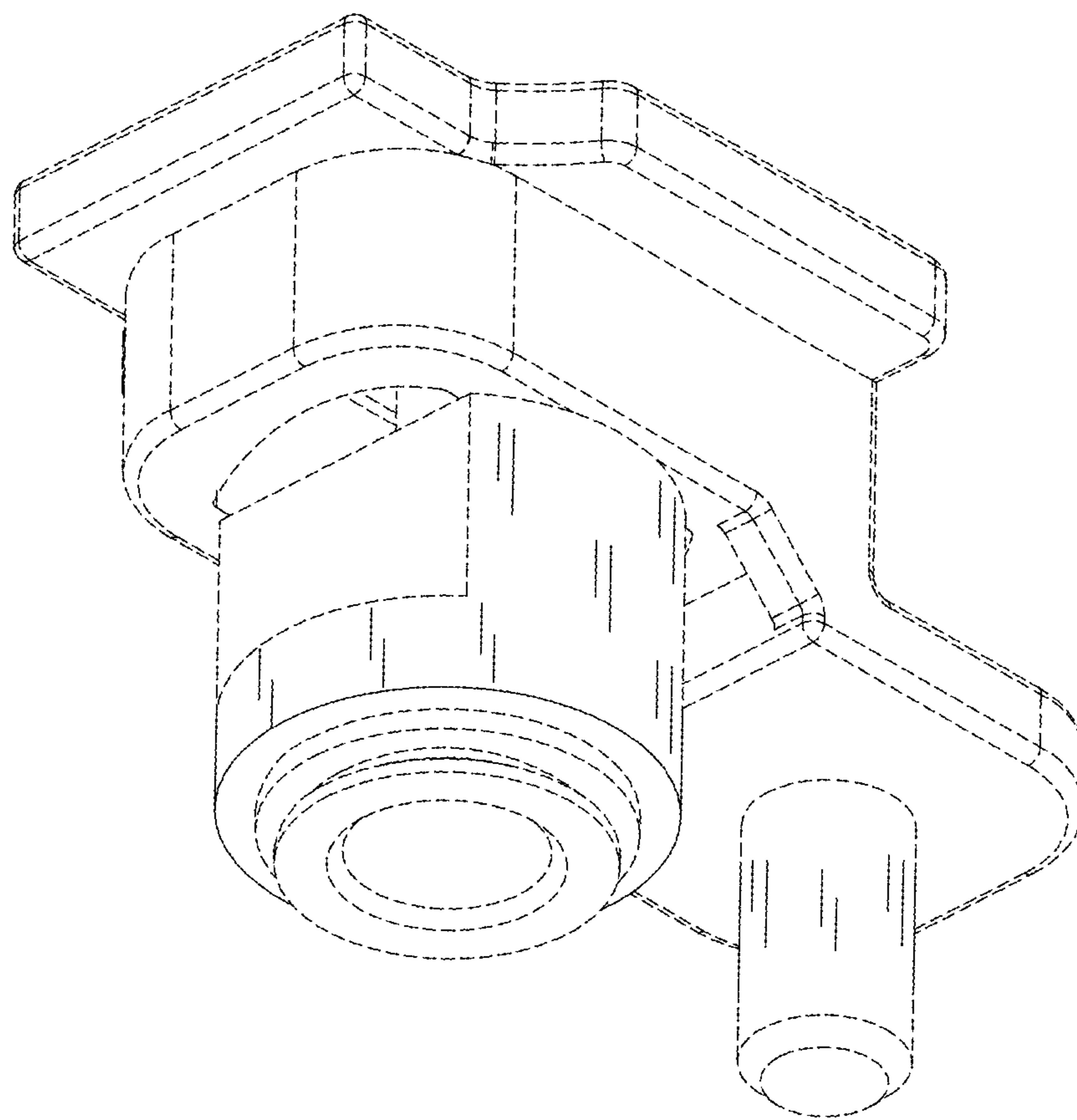


FIG. 8

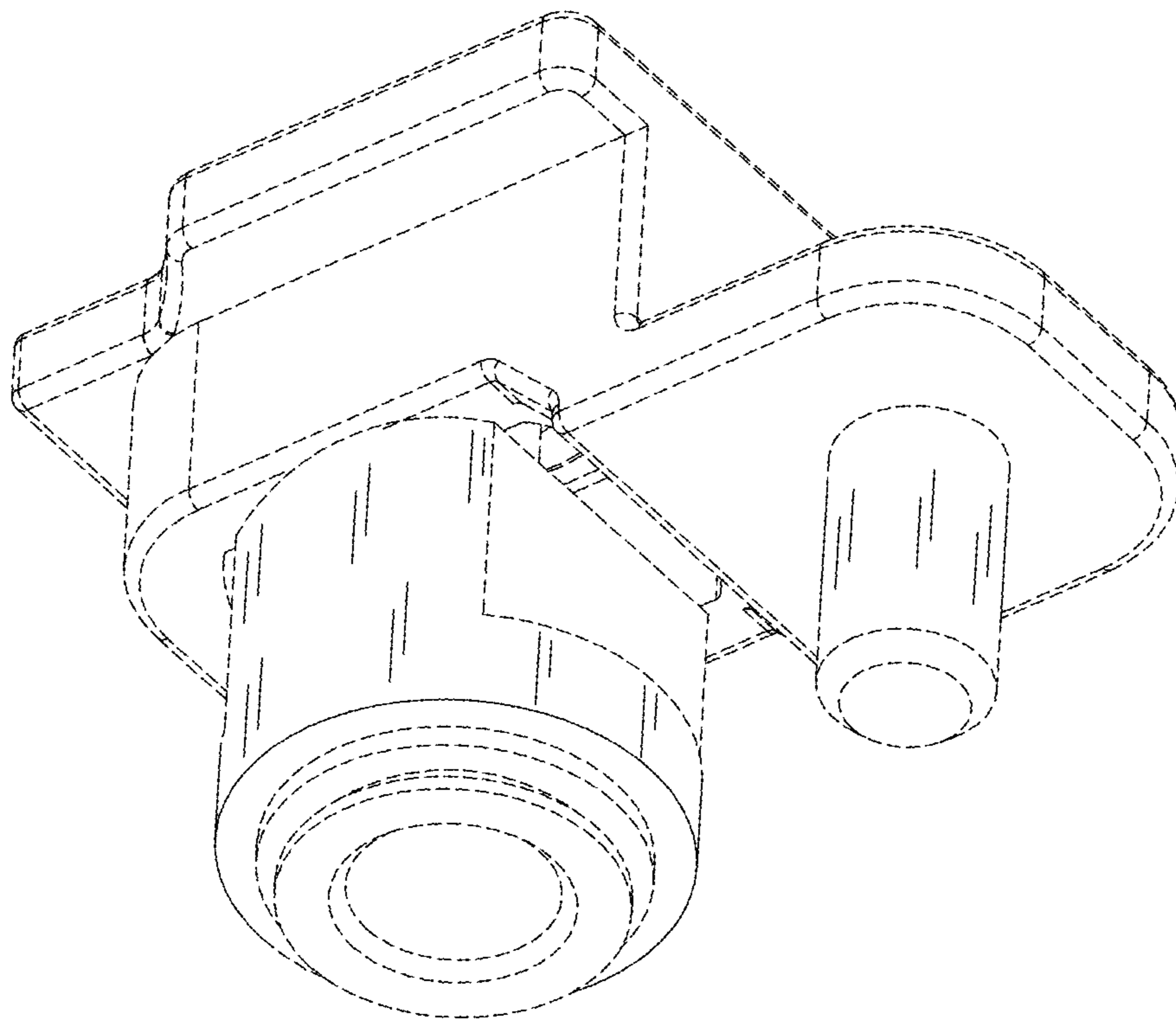


FIG. 9

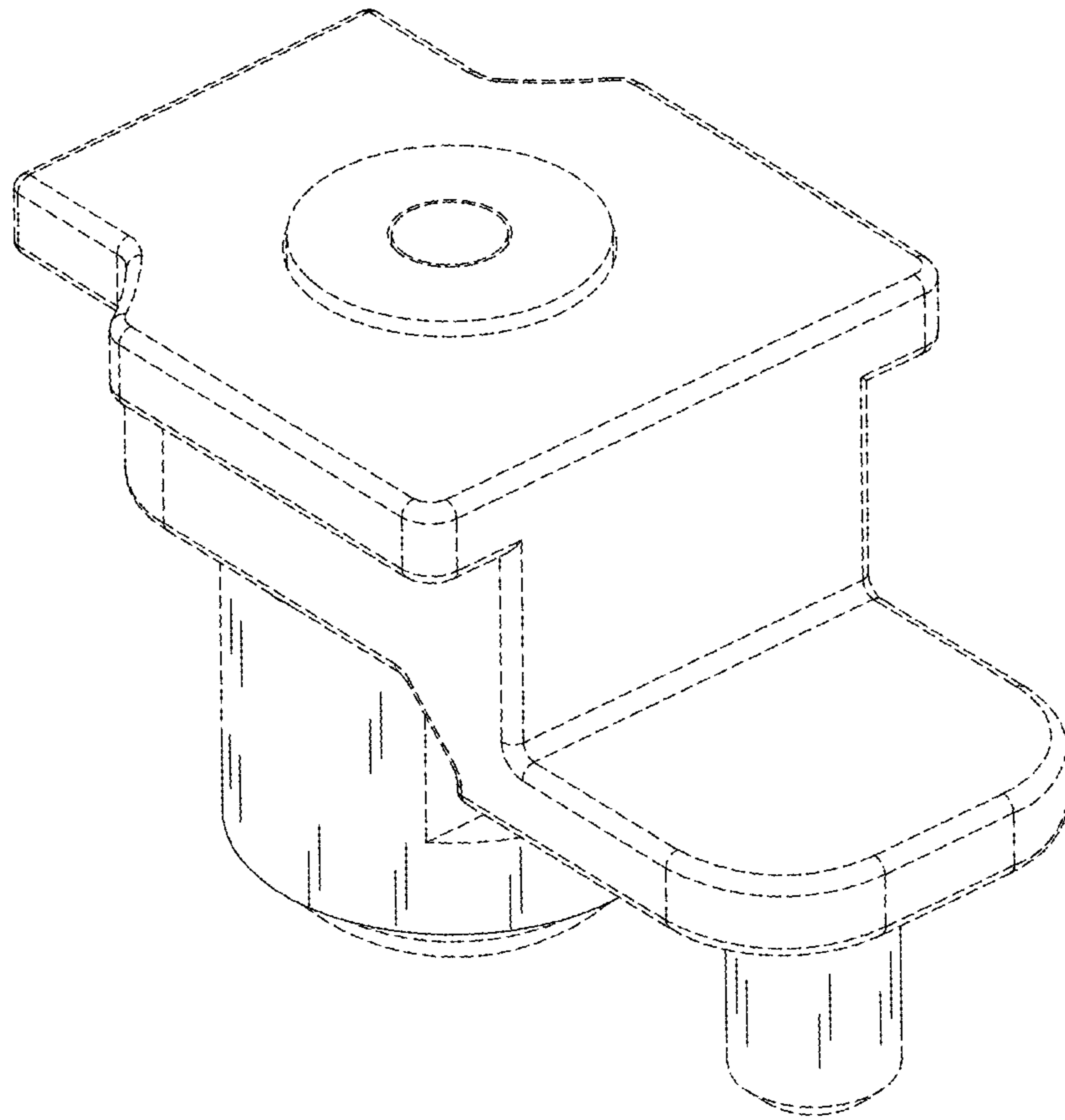


FIG. 10

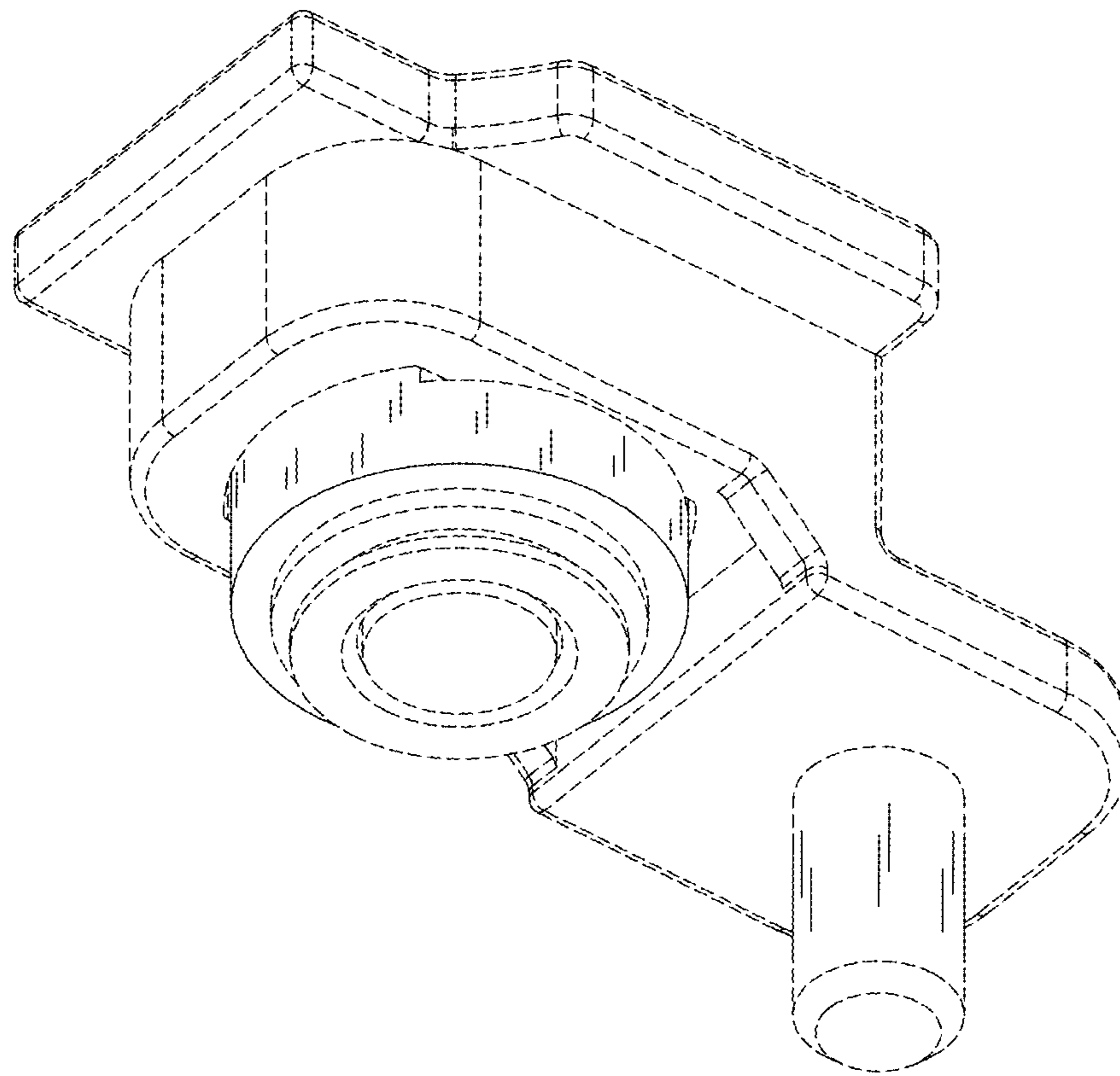


FIG. 11