



US00D844628S

(12) **United States Design Patent** (10) **Patent No.:** **US D844,628 S**
Brine et al. (45) **Date of Patent:** **** Apr. 2, 2019**

(54) **CARRIER FOR A DATA ACQUISITION MODULE**

(71) Applicant: **SCIOMETRIC INSTRUMENTS INC., Kanata (CA)**

(72) Inventors: **Richard Michel Brine, Ottawa (CA); Michael McGuire, Ottawa (CA)**

(73) Assignee: **Sciometric Instruments Inc., Ottawa (CA)**

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

(21) Appl. No.: **29/633,215**

(22) Filed: **Jan. 12, 2018**

Related U.S. Application Data

(62) Division of application No. 29/575,600, filed on Aug. 26, 2016.

(51) **LOC (11) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/474; D14/358**

(58) **Field of Classification Search**

USPC D14/356, 357, 358, 361, 362, 365, 367, D14/370, 388, 389, 432, 434, 216, 217, D14/218, 240, 242, 299, 125, 129, 130, D14/140, 155, 168, 188, 496, 300, 474, D14/483, 203.1, 203.3, 203.6, 238.1; D13/103, 110, 123, 152, 162, 162.1, 163, D13/168, 184, 199; D10/104.1, 106.3, D10/106.6, 116.1, 46, 49, 61, 75, 60, 70, D10/74, 80, 83, 103, 121; D3/218; D15/78, 89, 138, 199
 CPC ... H04L 29/08; H04L 29/08558; H04L 12/24; H04L 67/12; G05B 19/00; G05B 19/05; G06F 1/26; G06F 17/18; G06F 17/40; H04B 1/66

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,148,699 A *	8/1915	Mewilliams	174/59
D280,494 S *	9/1985	Abel	D10/106.1
D290,960 S *	7/1987	Brann	D14/312
D371,515 S *	7/1996	Iwaki	D10/46
D385,251 S *	10/1997	Friedli	D13/103
D427,533 S *	7/2000	Cowan	D10/75
D487,274 S *	3/2004	Nakamura	D14/483
D606,441 S *	12/2009	Miyatake	D10/111
D625,636 S *	10/2010	Fehrenbach	D10/101
D659,668 S *	5/2012	Neumann	D14/155

(Continued)

Primary Examiner — Marie D. Fast Horse

(74) *Attorney, Agent, or Firm* — Stratford Managers Corporation

(57) **CLAIM**

The ornamental design for a carrier for a data acquisition module, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a carrier for a data acquisition module;

FIG. 2 is a front view of the carrier for the data acquisition module of FIG. 1;

FIG. 3 is a back view of the carrier for the data acquisition module of FIG. 1;

FIG. 4 is a right view of the carrier for the data acquisition module of FIG. 1;

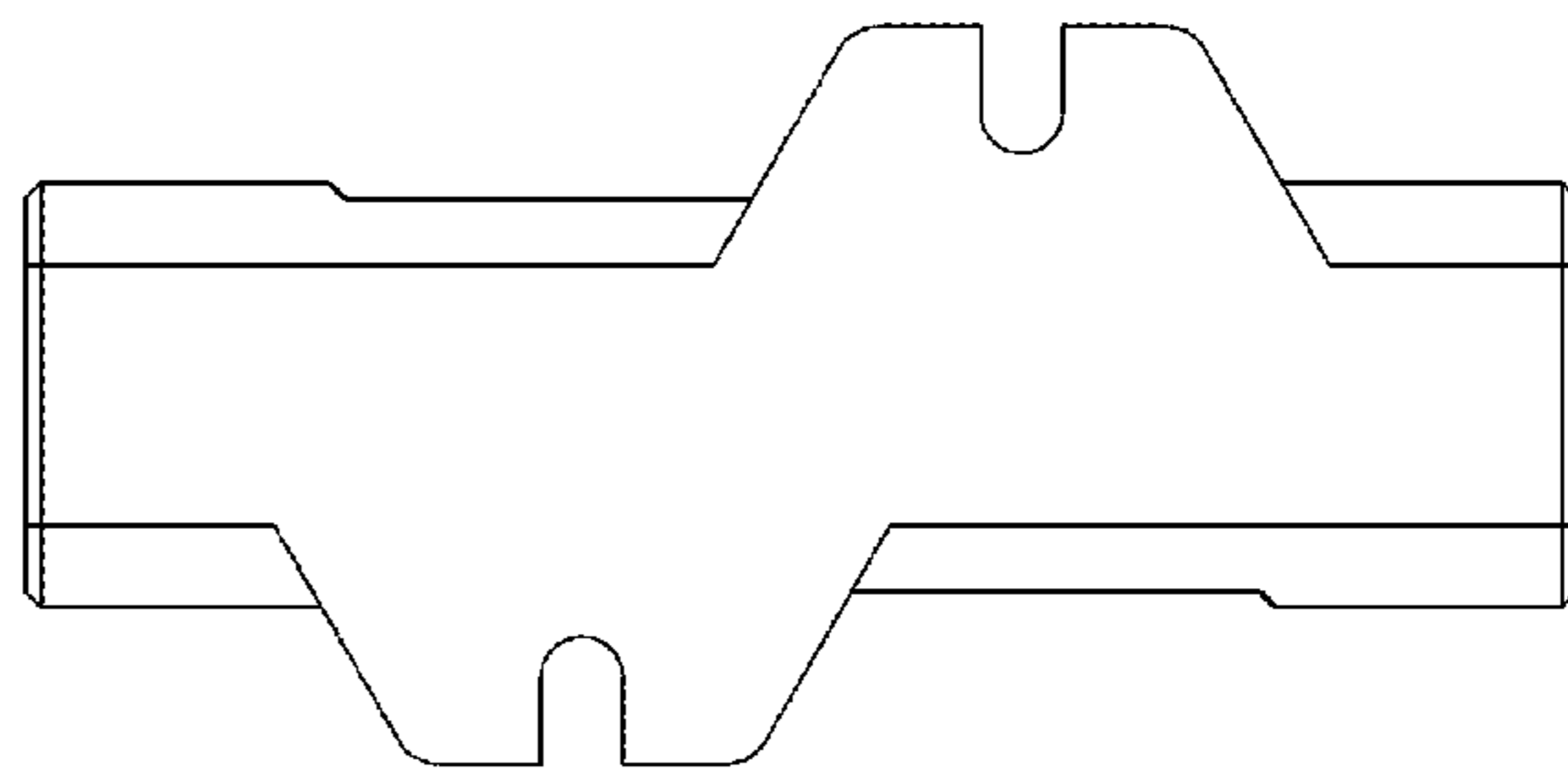
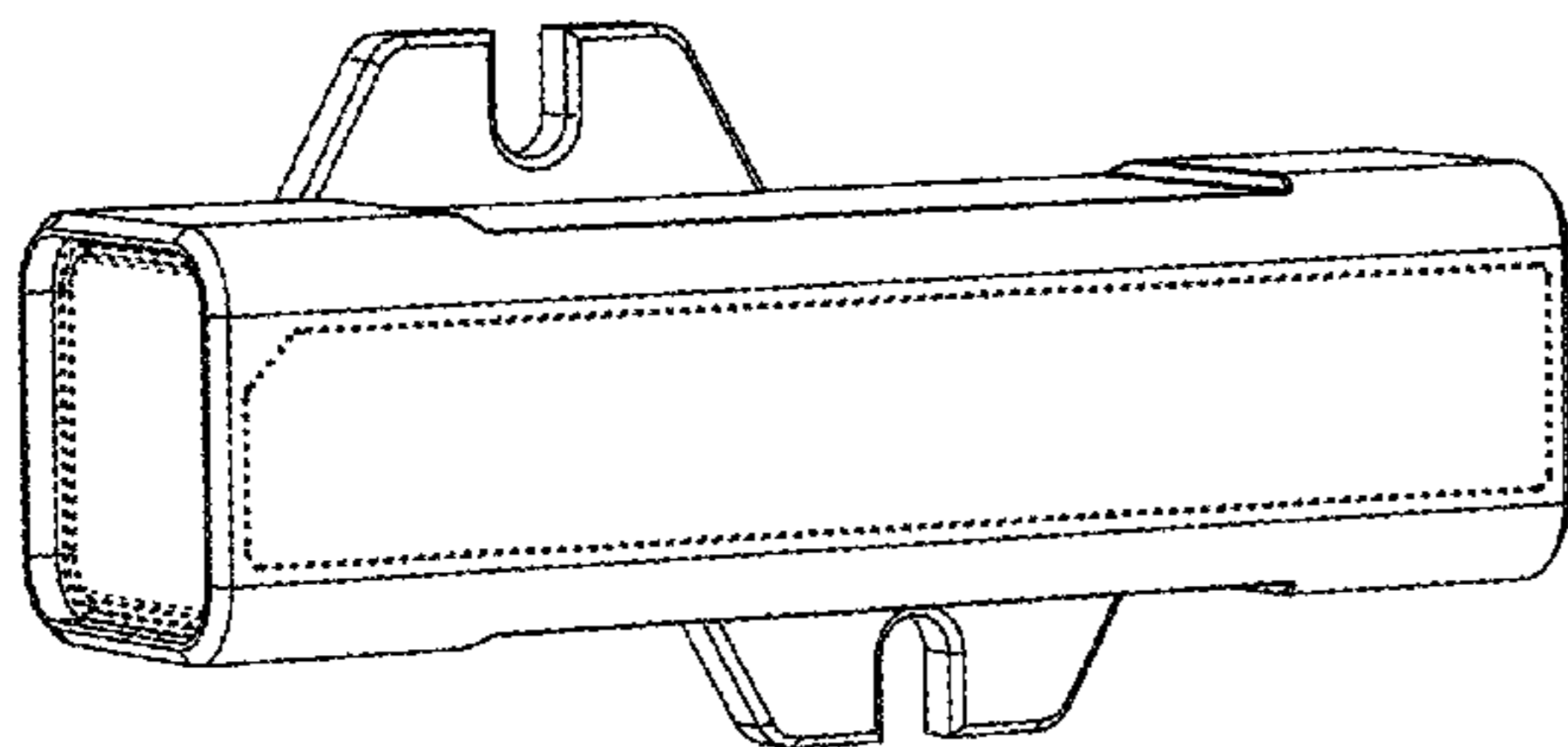
FIG. 5 is a top view of the carrier for the data acquisition module of FIG. 1;

FIG. 6 is a left view of the carrier for the data acquisition module of FIG. 1; and,

FIG. 7 is a bottom view of the carrier for a data acquisition module of FIG. 1.

The broken lines in the drawings depict portions of the carrier for a data acquisition module that form no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D678,083 S * 3/2013 Breuer D10/49
D712,285 S * 9/2014 Baldwin D10/40
8,885,358 B2 * 11/2014 Herkenrath H05K 7/1477
361/801
D727,765 S * 4/2015 Hoshal D10/83
D743,290 S * 11/2015 Welch D10/121
D743,815 S * 11/2015 Janu D10/46
D745,526 S * 12/2015 Takano D14/474
D751,080 S * 3/2016 Kelly D14/439
D753,110 S * 4/2016 Takano D14/358
D778,834 S * 2/2017 Holweger D13/110
D789,931 S * 6/2017 Drew D14/357
D790,375 S * 6/2017 Lenz D10/74
D811,244 S * 2/2018 Klein D10/80
D816,118 S * 4/2018 Muraki D14/496
2003/0040881 A1 * 2/2003 Steger G16H 40/40
702/123
2017/0022799 A1 * 1/2017 Perteet E21B 47/02224
2018/0048713 A1 * 2/2018 Brine G05B 19/05

* cited by examiner

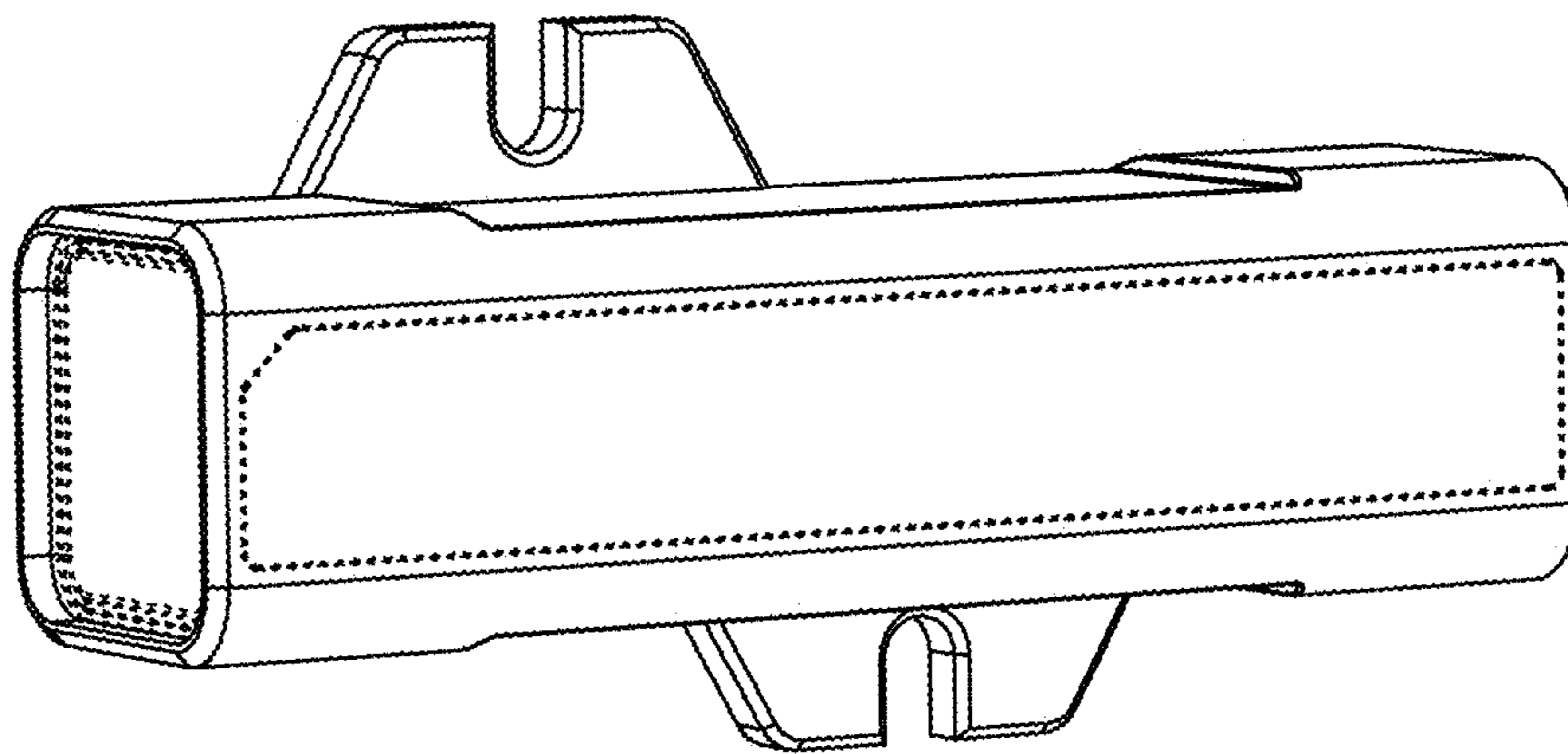


FIG. 1

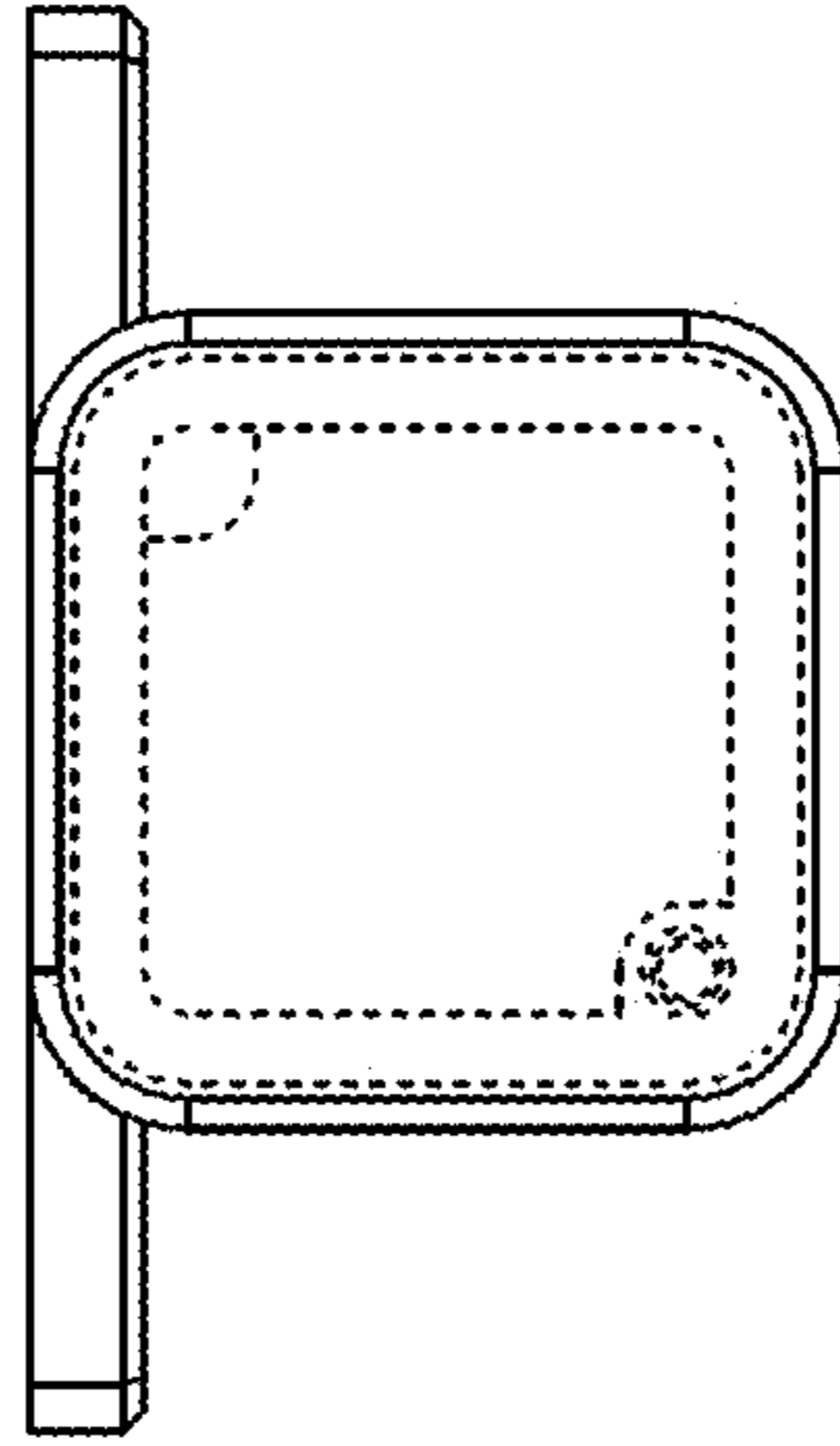


FIG. 2

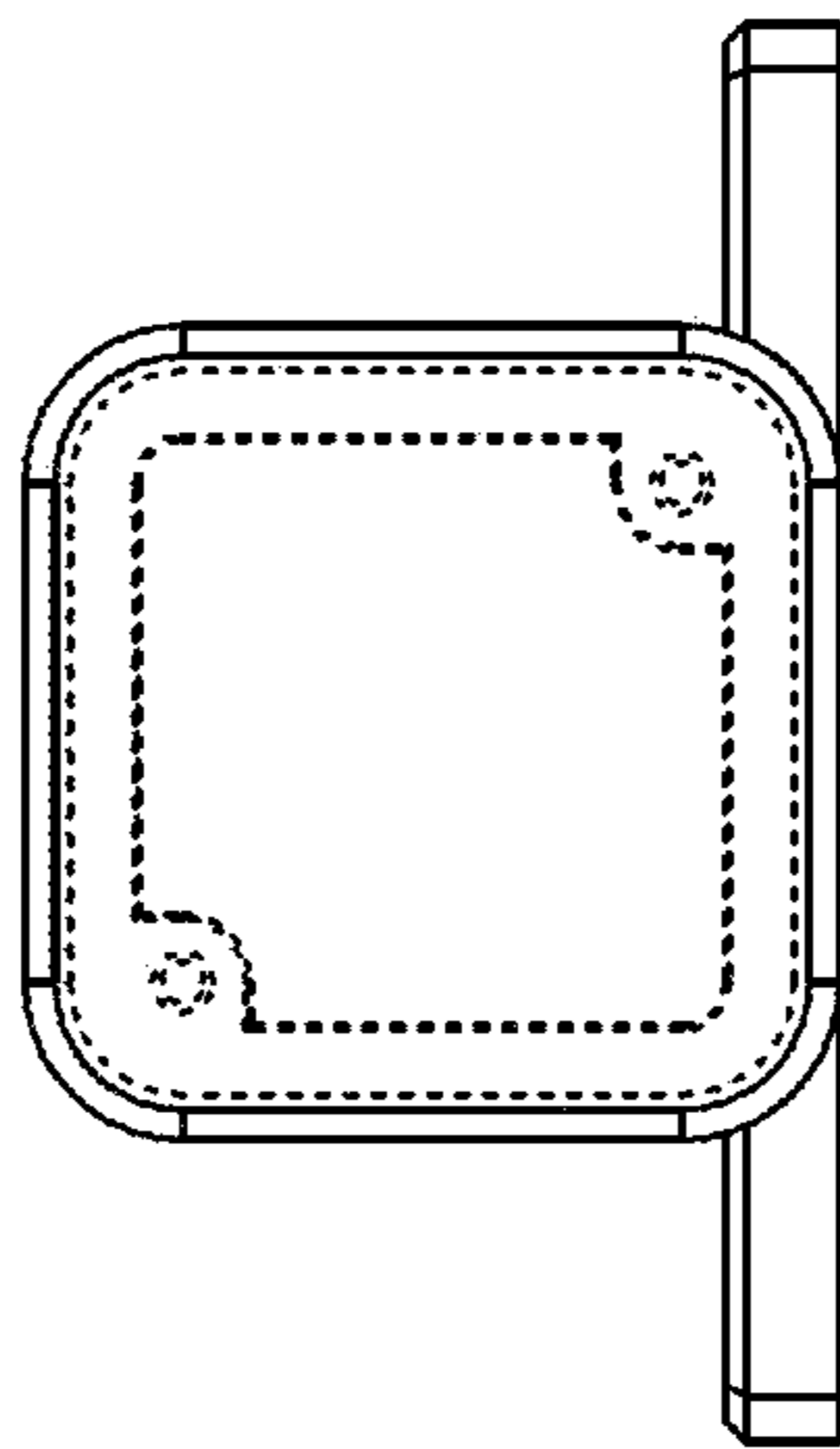


FIG. 3

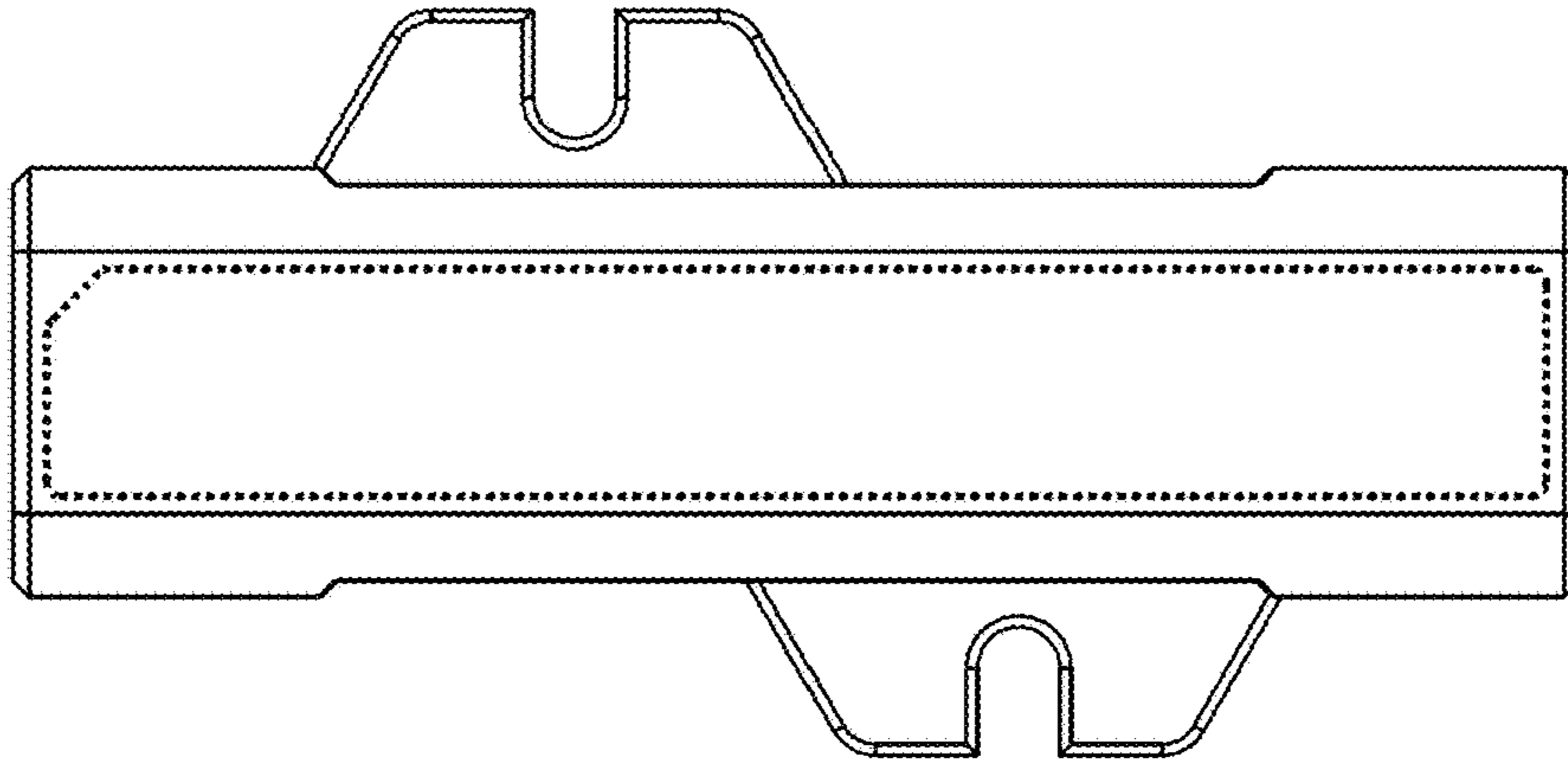


FIG. 4

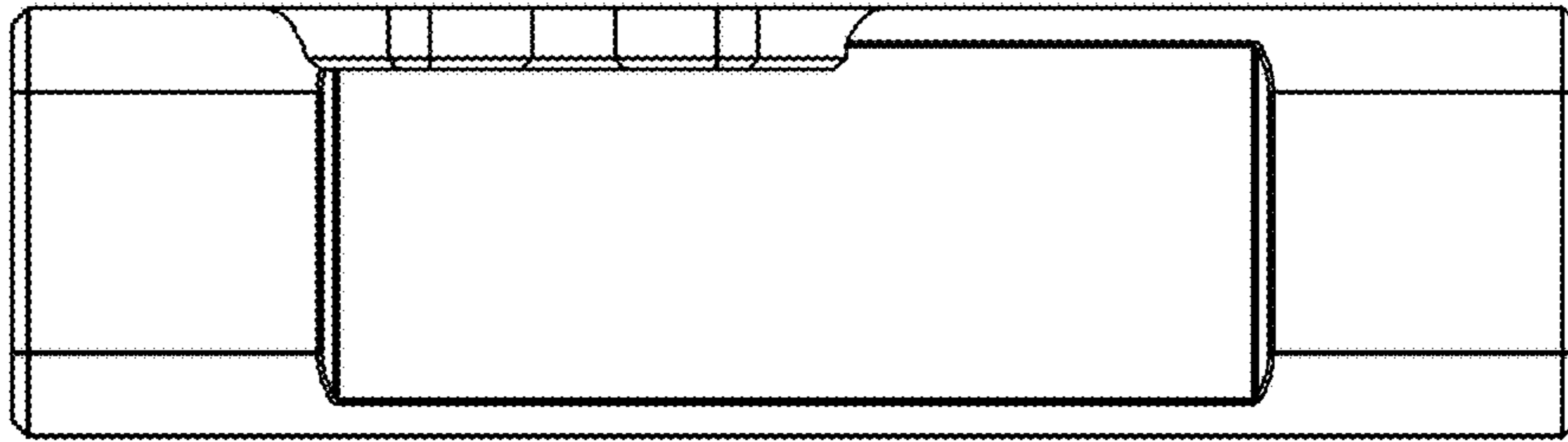


FIG. 5

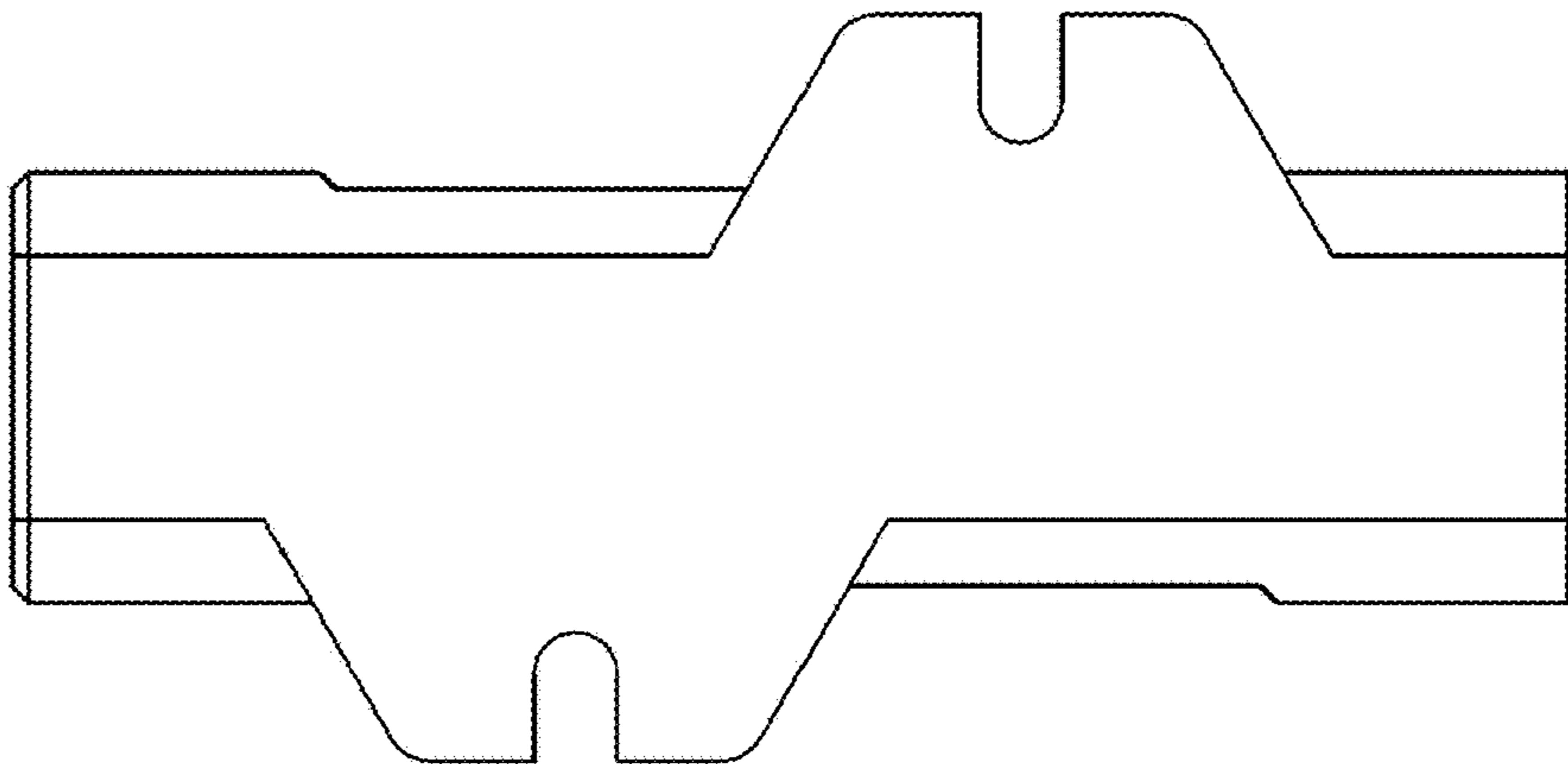


FIG. 6

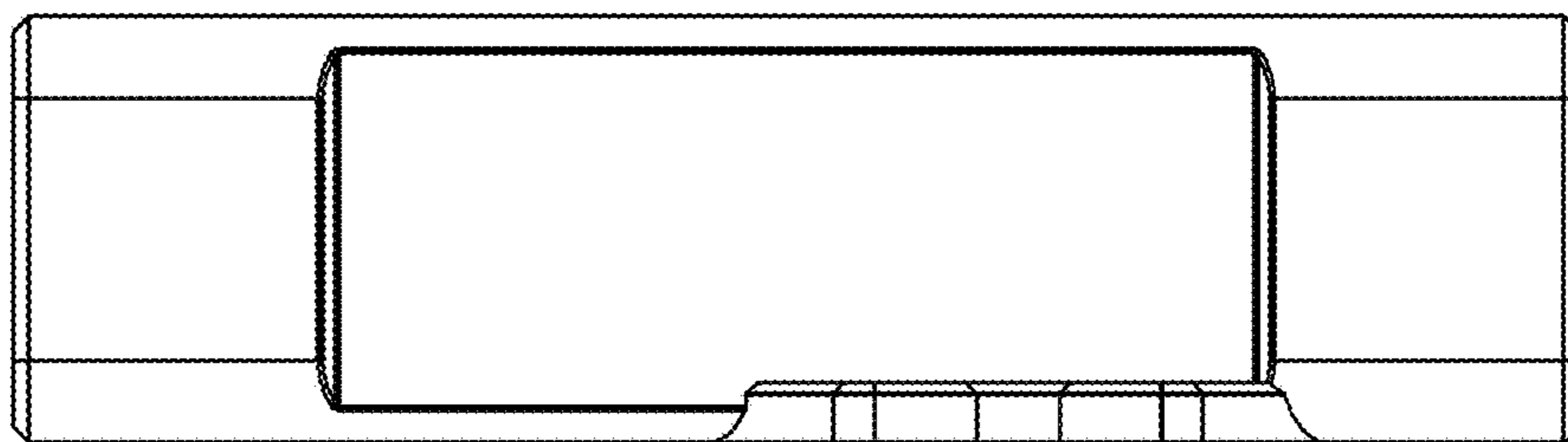


FIG. 7