



US00D896187S

(12) **United States Design Patent** (10) **Patent No.:** **US D896,187 S**
Ehmann et al. (45) **Date of Patent:** **** Sep. 15, 2020**

(54) **CABLE GLAND**

(56) **References Cited**

(71) Applicant: **ICOTEK PROJECT GMBH & CO. KG, Mögglingen (DE)**

U.S. PATENT DOCUMENTS

(72) Inventors: **Bruno Ehmann, Mögglingen (DE); Valentin Ehmann, Schwäbisch Gmünd (DE)**

2,788,385 A *	4/1957	Doering	H02G 15/105 174/92
D531,117 S *	10/2006	Schrick	D13/103
D640,189 S *	6/2011	Chen	D13/101
D828,308 S *	9/2018	Smith	D13/155
D837,741 S *	1/2019	Corona	D13/151
D838,247 S *	1/2019	Corona	D13/151
D843,212 S *	3/2019	Seiders	D9/443
D848,374 S *	5/2019	Gregori	D13/147
D859,320 S *	9/2019	Corona	D13/151
D864,125 S *	10/2019	Selig	D13/156
D868,704 S *	12/2019	DeJong	D13/156
2008/0093122 A1 *	4/2008	Ehmann	H02G 15/013 174/668

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

(21) Appl. No.: **35/506,460**

(22) Filed: **Sep. 17, 2018**

(80) **Hague Agreement Data**

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* cited by examiner

Primary Examiner — Rhea Shields

(57) **CLAIM**

The ornamental design for a cable gland, as shown and described.

DESCRIPTION

(30) **Foreign Application Priority Data**

Mar. 21, 2018 (EP) 004857001

(51) **LOC (12) Cl.** **13-03**

(52) **U.S. Cl.**
USPC **D13/154**

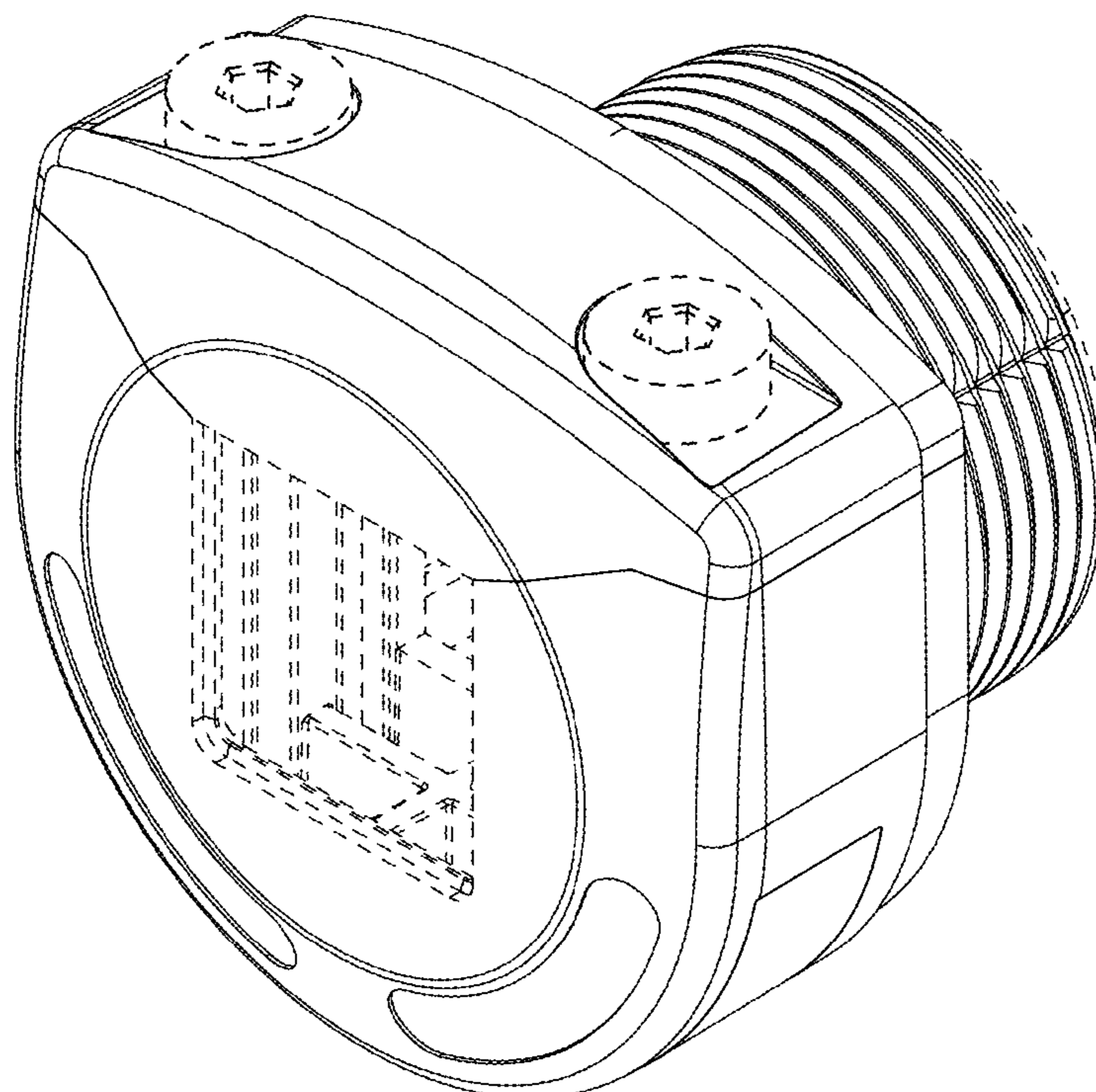
(58) **Field of Classification Search**
USPC D13/154, 156, 151, 147, 155, 101, 103;
D9/443

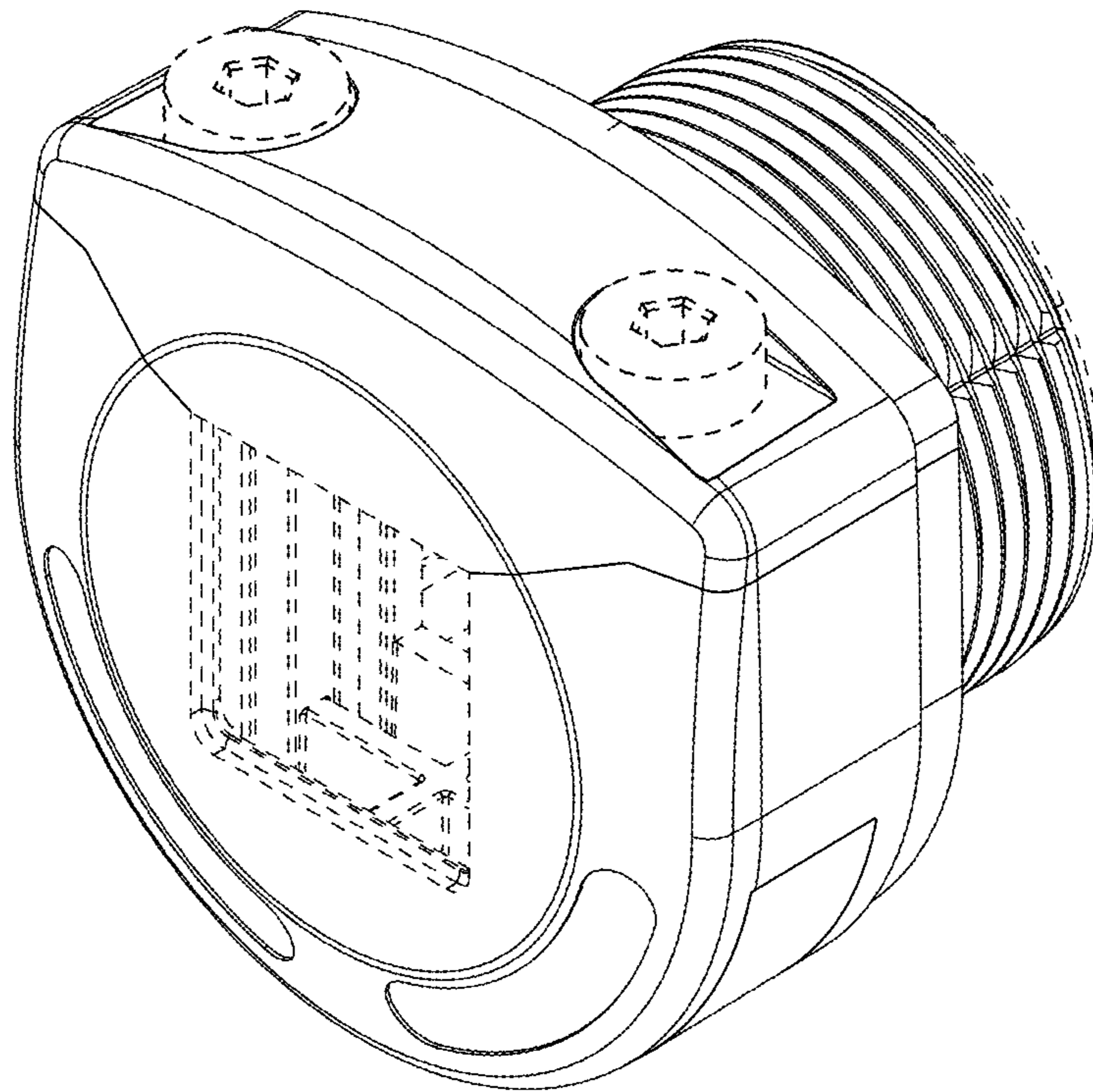
CPC H02G 15/105; H02G 15/013
See application file for complete search history.

- 3.1 is a perspective view;
- 3.2 is a top view;
- 3.3 is a left view;
- 3.4 is a right view;
- 3.5 is a back view;
- 3.6 is a front; and
- 3.7 is a bottom view.

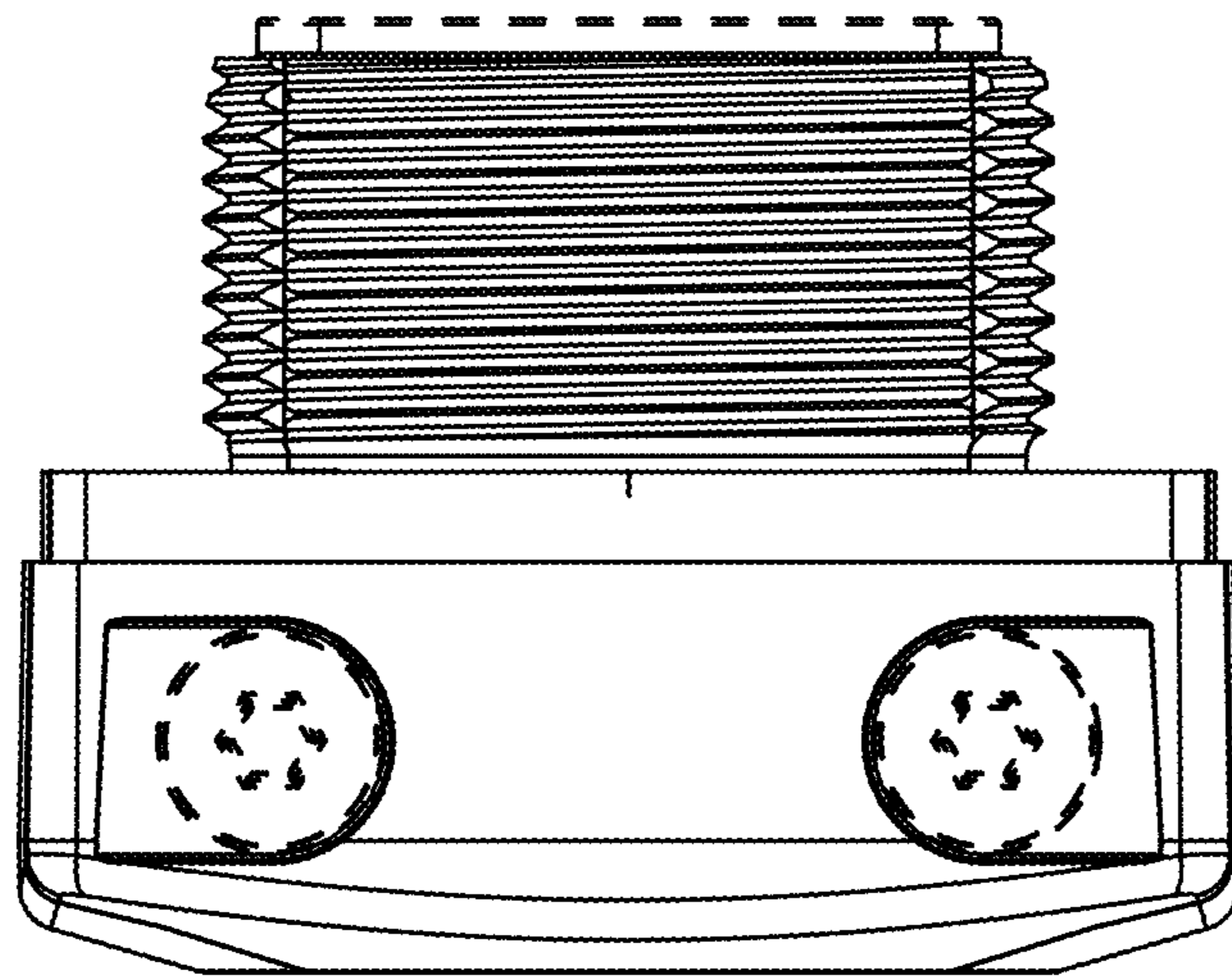
In the reproductions, the broken lines are for the purpose of illustrating portions of the cable gland that form no part of the claimed design.

1 Claim, 7 Drawing Sheets

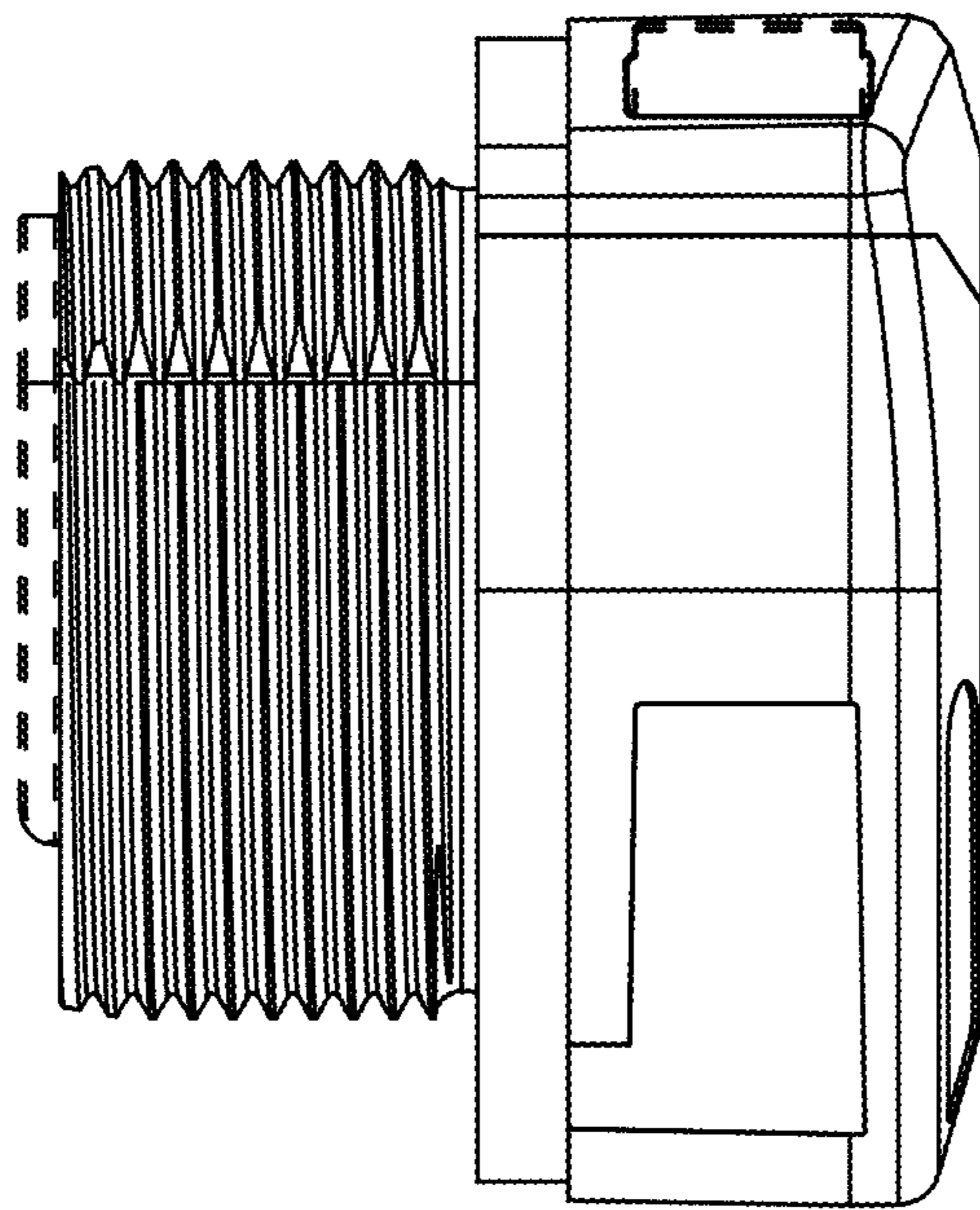




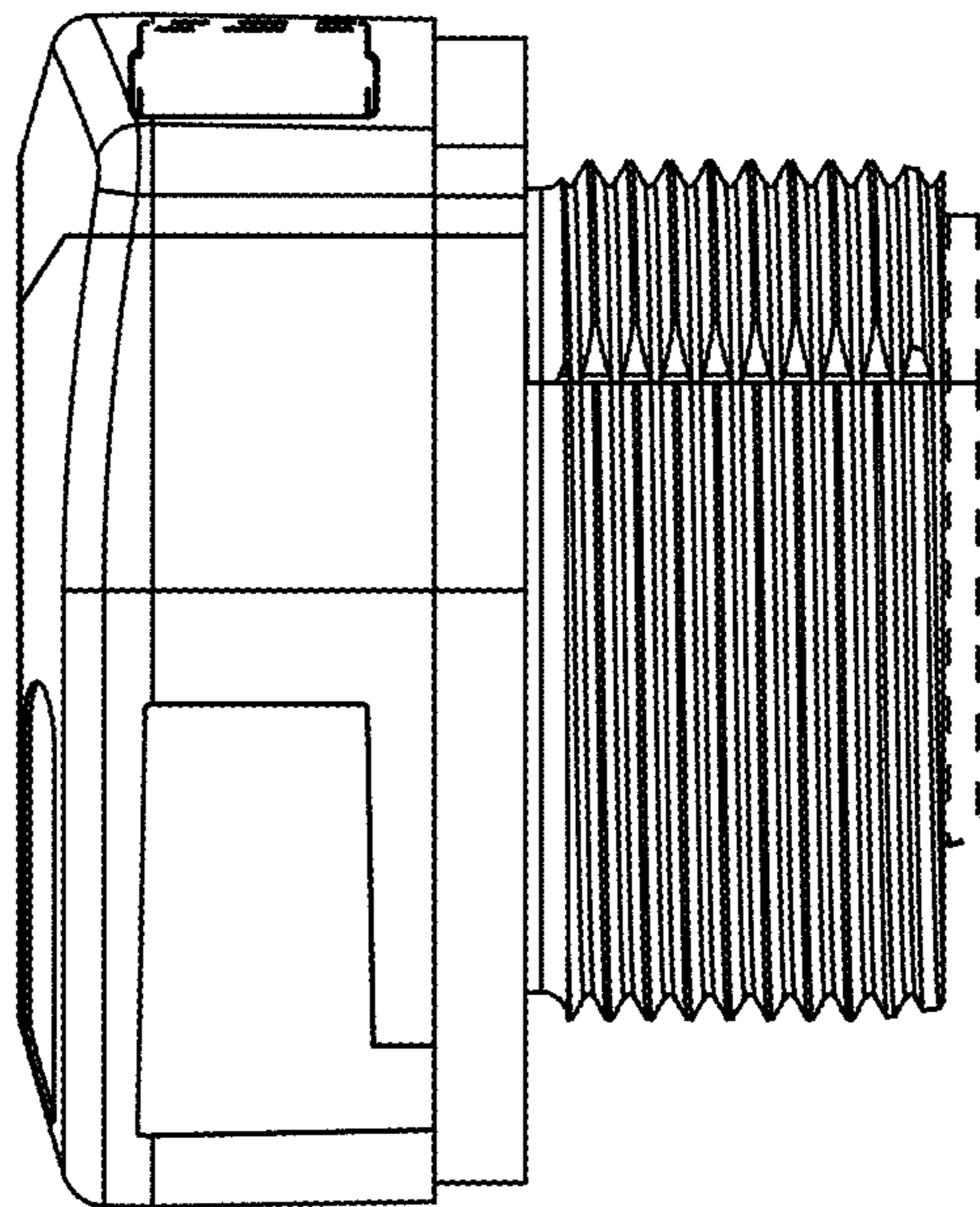
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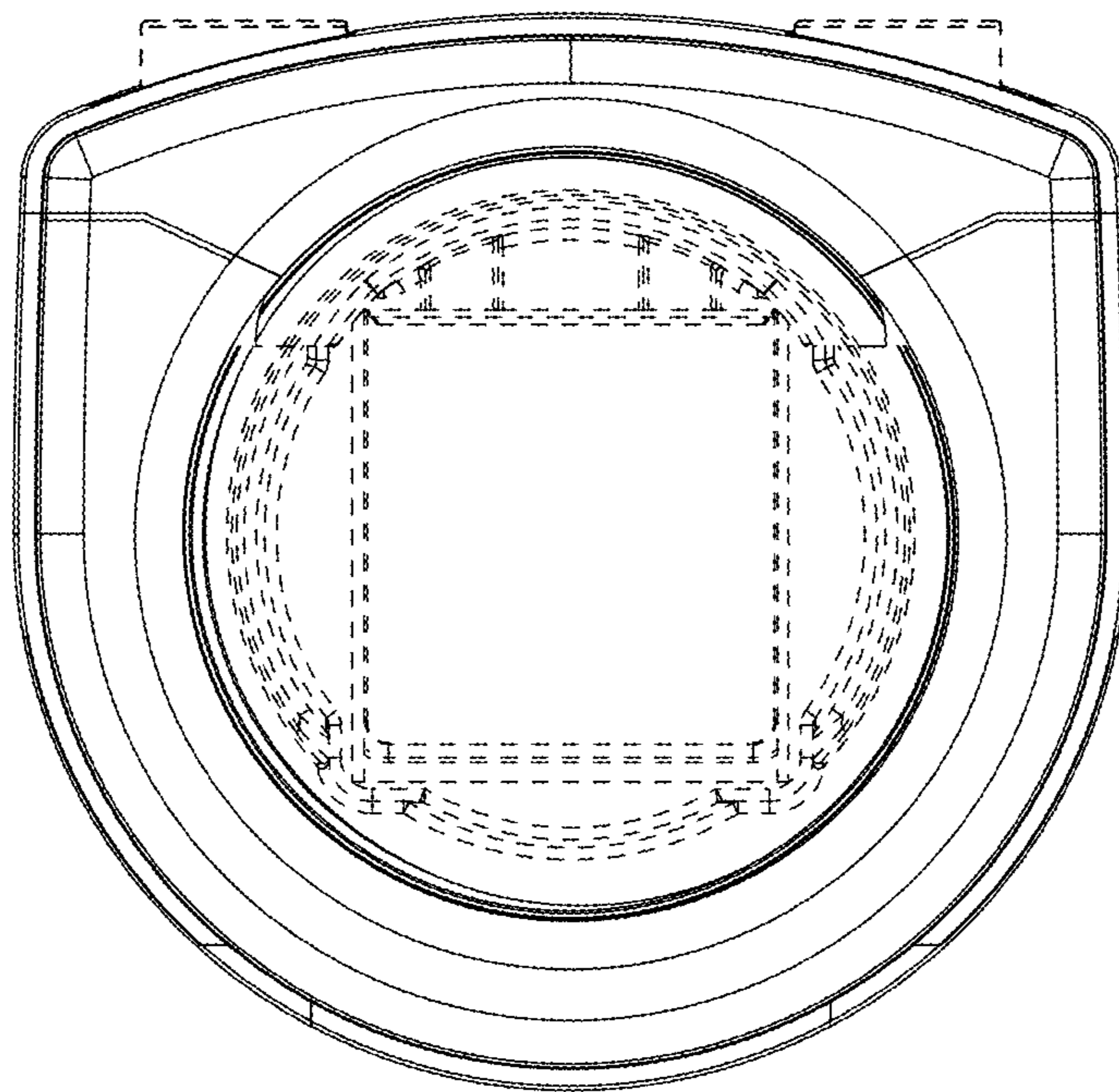
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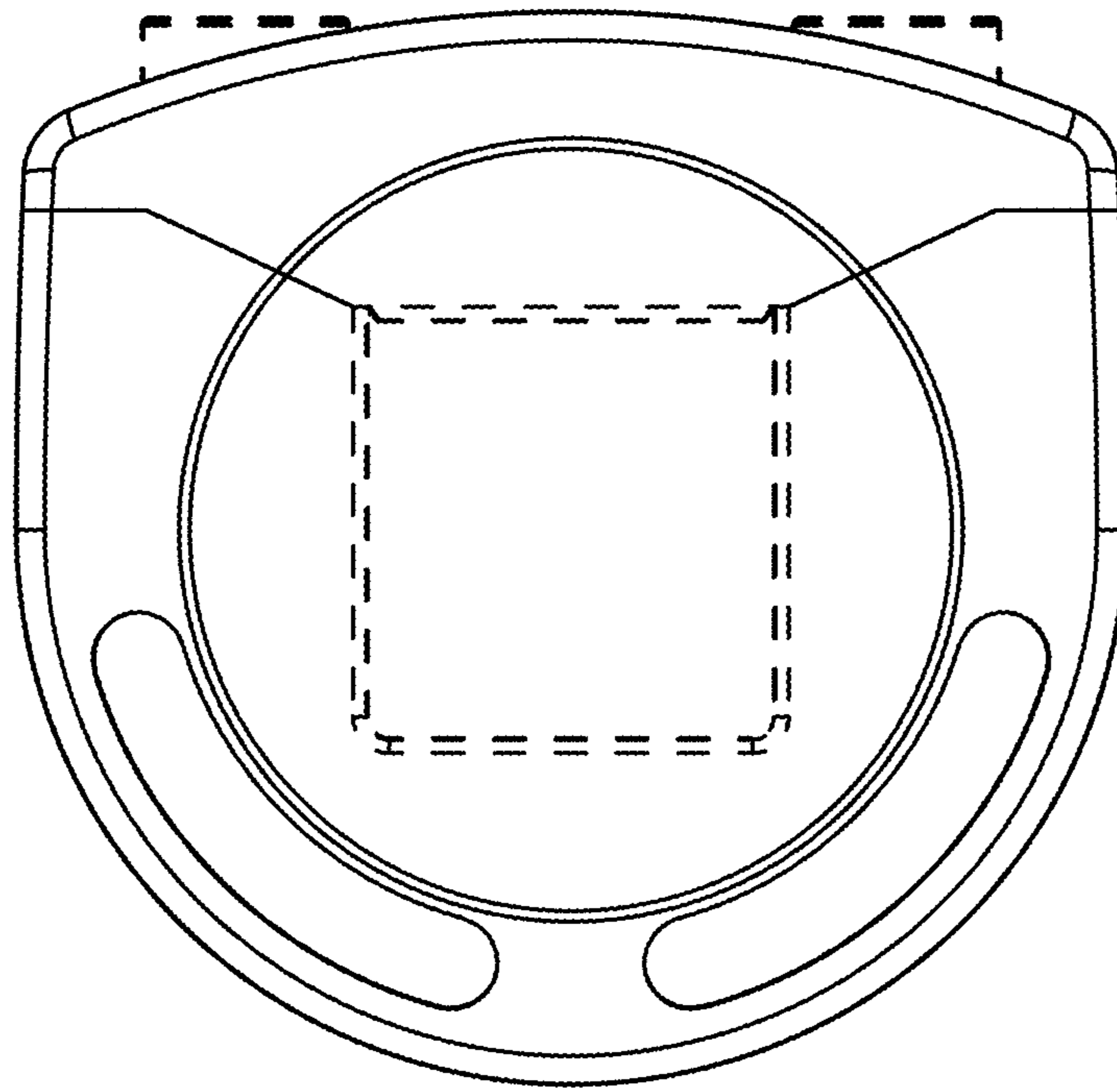
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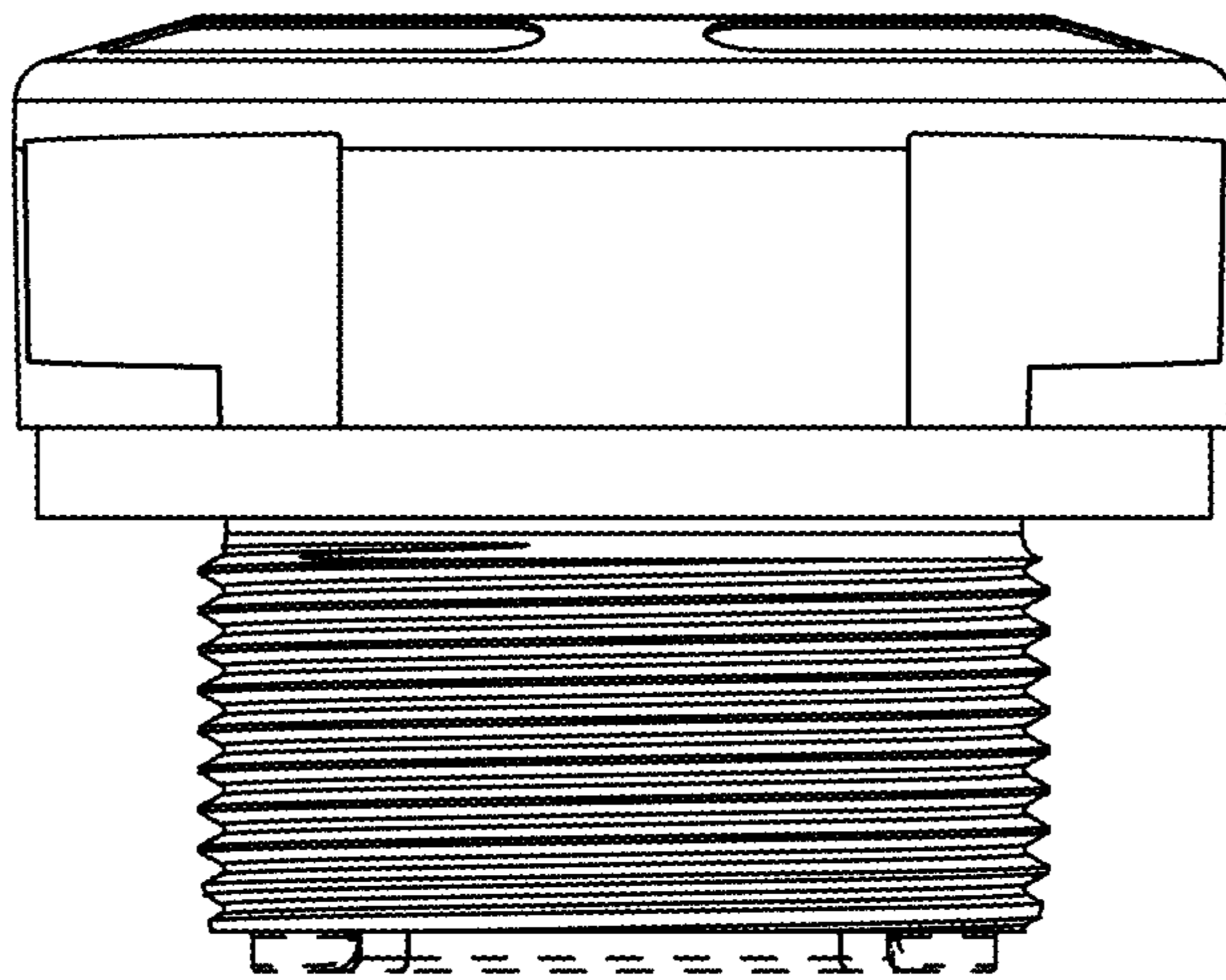
3.4



3.5



3.6



3.7