



US00D934845S

(12) **United States Design Patent** (10) **Patent No.:** **US D934,845 S**
Hamilton et al. (45) **Date of Patent:** **** Nov. 2, 2021**

- (54) **SIGNAL BOOSTER CASE**
- (71) Applicant: **Wilson Electronics, LLC**, St. George, UT (US)
- (72) Inventors: **Aaron Jay Hamilton**, Royce City, TX (US); **Scot Herbst**, Santa Cruz, CA (US); **Will Hunter**, Denver, CO (US); **Ellen Posch**, Cleveland Heights, OH (US)
- (73) Assignee: **WILSON ELECTRONICS, LLC**, St. George, UT (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/686,192**
- (22) Filed: **Apr. 2, 2019**
- (51) **LOC (13) Cl.** **14-03**
- (52) **U.S. Cl.**
USPC **D14/240**; D14/358
- (58) **Field of Classification Search**
USPC D14/240, 242, 243, 251-254, 341, 343, D14/355, 356, 357, 358, 432, 433, 434, D14/439, 172, 155, 188, 203.1, 203.3, D14/203.4, 203.6, 217, 230, 496; D13/110; D10/65, 70
CPC H04L 12/00; H03K 17/00; H04W 88/00; H04W 88/005; H04W 88/02; H04W 88/08; H04W 88/085; H04W 88/10; H04W 88/12; H04W 88/14; H04B 1/38
See application file for complete search history.

- D590,393 S * 4/2009 Millar D14/358
- D641,740 S * 7/2011 Jeon D14/240
- D694,735 S * 12/2013 Wilson D14/188
- D699,210 S * 2/2014 Naito D14/188
- D702,570 S * 4/2014 Emge D10/65

(Continued)

FOREIGN PATENT DOCUMENTS

- CA 118089 * 2/2008
- CA 118591 * 2/2008

OTHER PUBLICATIONS

WilsonPro 5G Cellular Amp Available for Pre-Order, WilsonPro Pro 710i 5G cellular amplifier pictured therein, online, post date Feb. 19, 2020, URL: <https://www.cepro.com/networking/cellular/wilsonpro-5g-pro-710i-cellular-amp/>, retrieved Mar. 23, 2021.*

Primary Examiner — Angela J Lee
Assistant Examiner — Rebekah A Caruso
(74) *Attorney, Agent, or Firm* — Jones Waldo Holbrook McDonough; Brent T. Winder

(57) **CLAIM**

The ornamental design for a signal booster case, as shown and described.

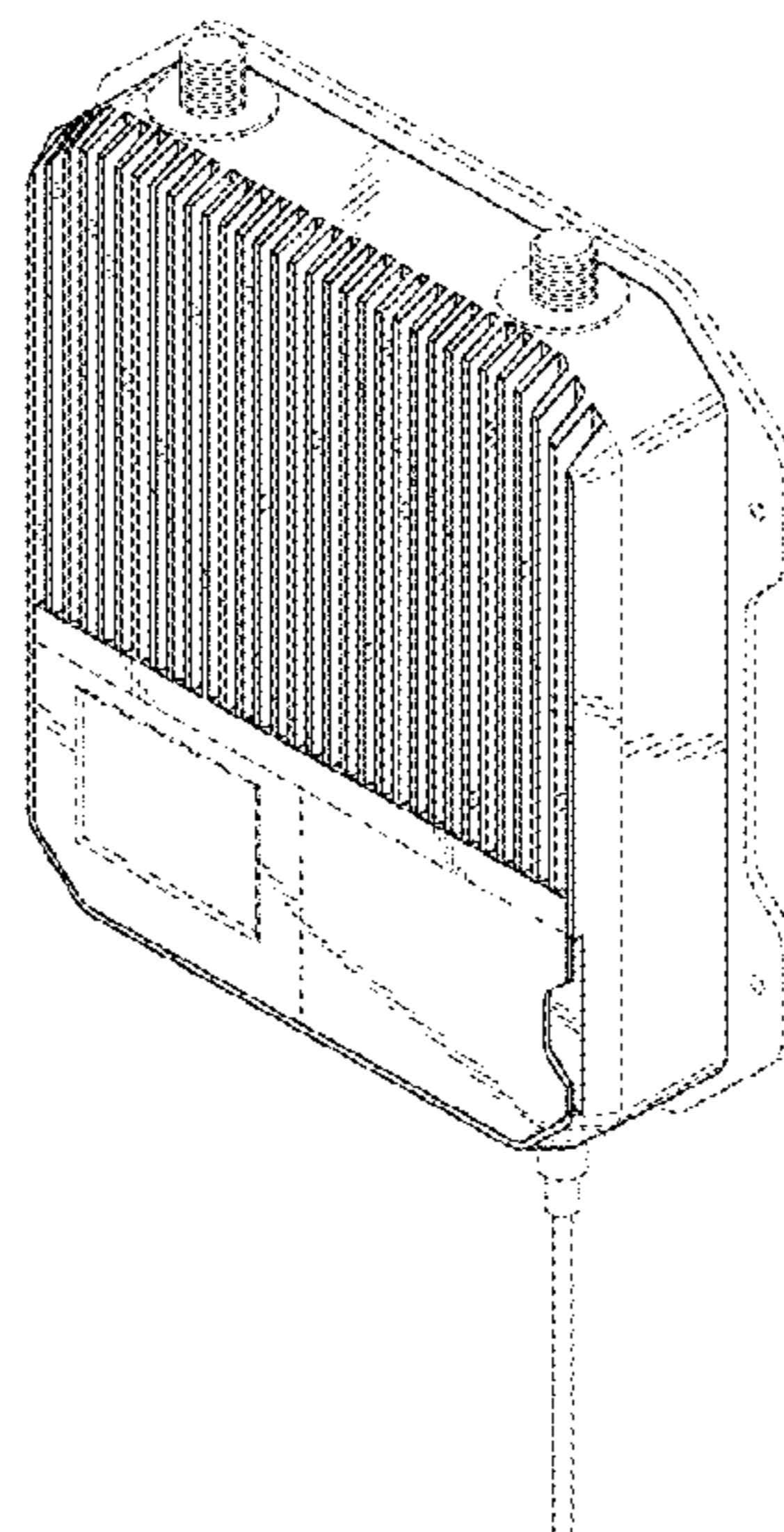
DESCRIPTION

FIG. 1 is a front perspective view of the presently claimed design.
FIG. 2 is a side view of the presently claimed design.
FIG. 3 is an opposite side view of the presently claimed design.
FIG. 4 is a bottom view of the presently claimed design.
FIG. 5 is a top view of the presently claimed design.
FIG. 6 is a front view of the presently claimed design; and, FIG. 7 is a rear view of the presently claimed design.
The broken lines depict portions of the article that form no part of the claimed design.

1 Claim, 5 Drawing Sheets

(56) **References Cited**
U.S. PATENT DOCUMENTS

- D431,816 S * 10/2000 Beaumont D14/188
- D449,288 S * 10/2001 Sogabe D14/188
- D507,528 S * 7/2005 Feldman D13/102
- D519,982 S * 5/2006 Haase D14/137
- D563,381 S * 3/2008 Carrier D14/188
- D565,021 S * 3/2008 Wilson D14/188



(56)

References Cited

U.S. PATENT DOCUMENTS

D703,072	S	*	4/2014	Emge	D10/65
D703,181	S	*	4/2014	Wilson	D14/188
D726,141	S	*	4/2015	Wilson	D14/188
D730,333	S	*	5/2015	Matsumoto	D14/240
D742,864	S	*	11/2015	Kurosawa	D14/240
D781,257	S	*	3/2017	Moon	D14/125
D781,797	S	*	3/2017	Moon	D14/125
D789,338	S	*	6/2017	Moon	D14/240
D789,360	S	*	6/2017	Moon	D14/358
D814,450	S	*	4/2018	Kumazawa	D14/240
D894,188	S	*	8/2020	Hamilton	D14/420
D895,562	S	*	9/2020	Choubey	D13/184
D906,990	S	*	1/2021	Choubey	D13/184
D908,669	S	*	1/2021	Marti	D14/240
D913,922	S	*	3/2021	You	D13/110
D913,923	S	*	3/2021	You	D13/110
D914,599	S	*	3/2021	Tong	D13/110
2019/0100370	A1	*	4/2019	Kieling	B65D 43/162

* cited by examiner

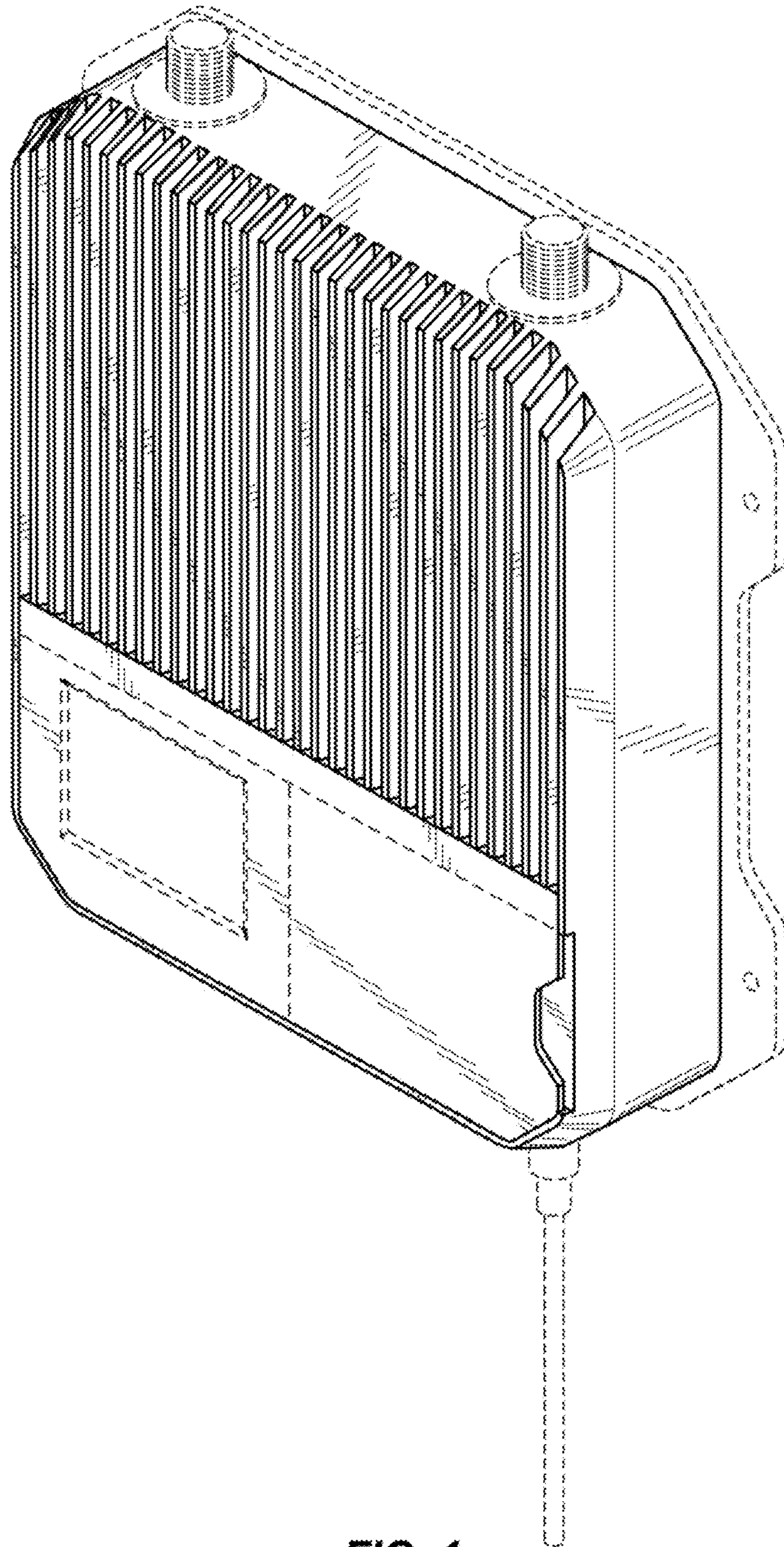


FIG. 1

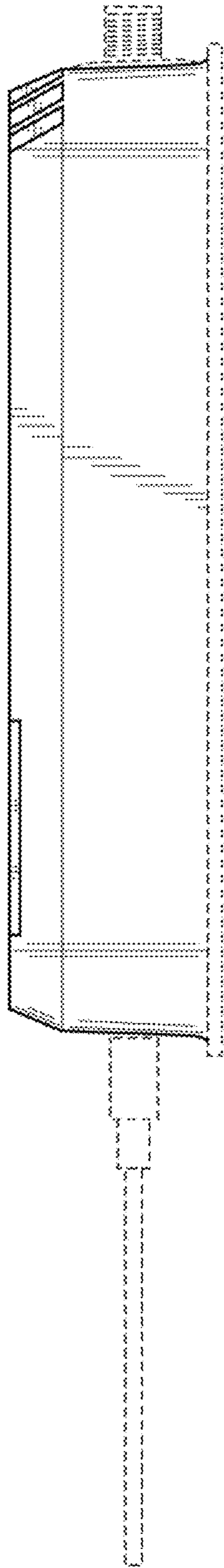


FIG. 2

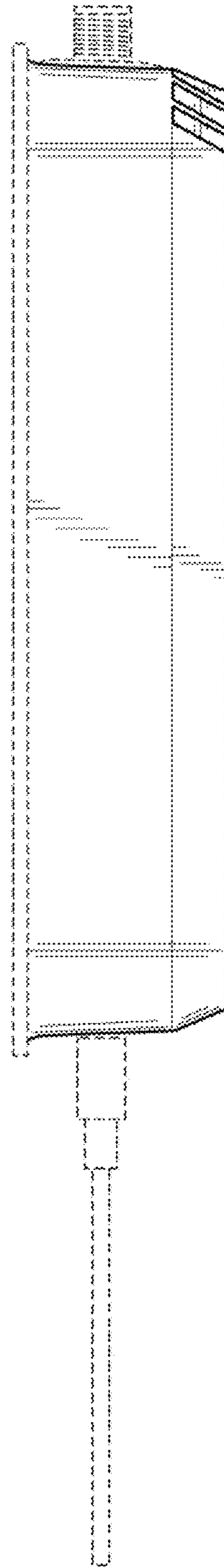


FIG. 3

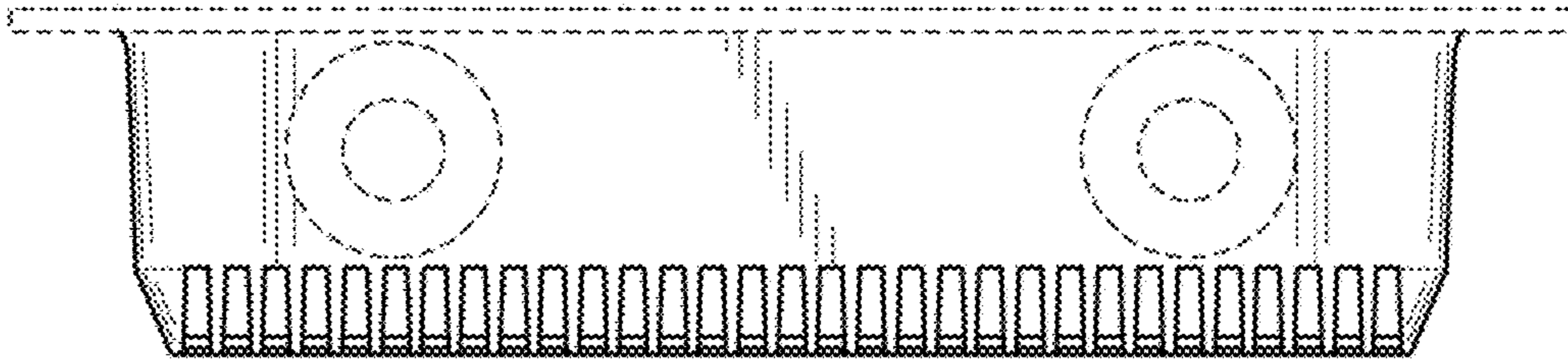


FIG. 4

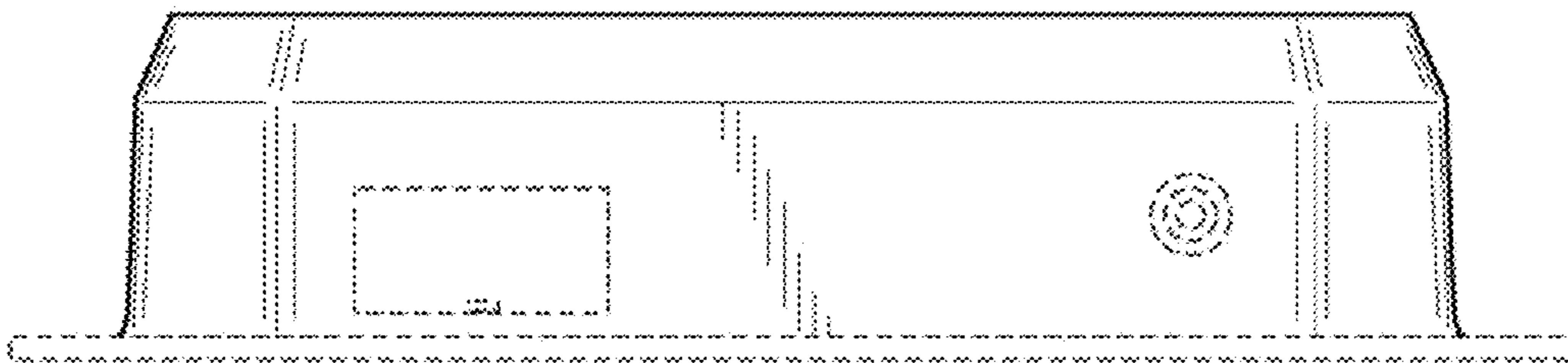


FIG. 5

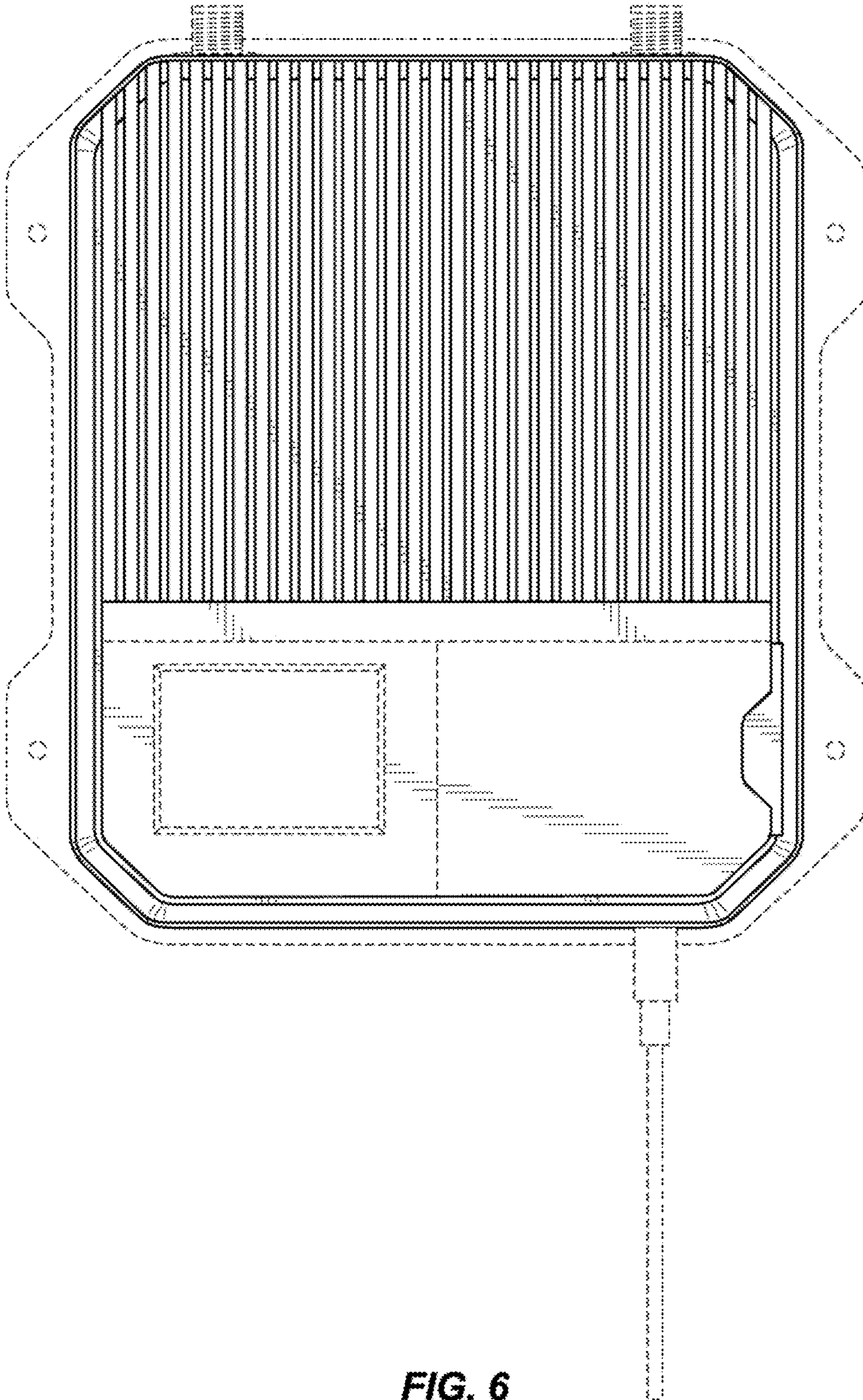


FIG. 6

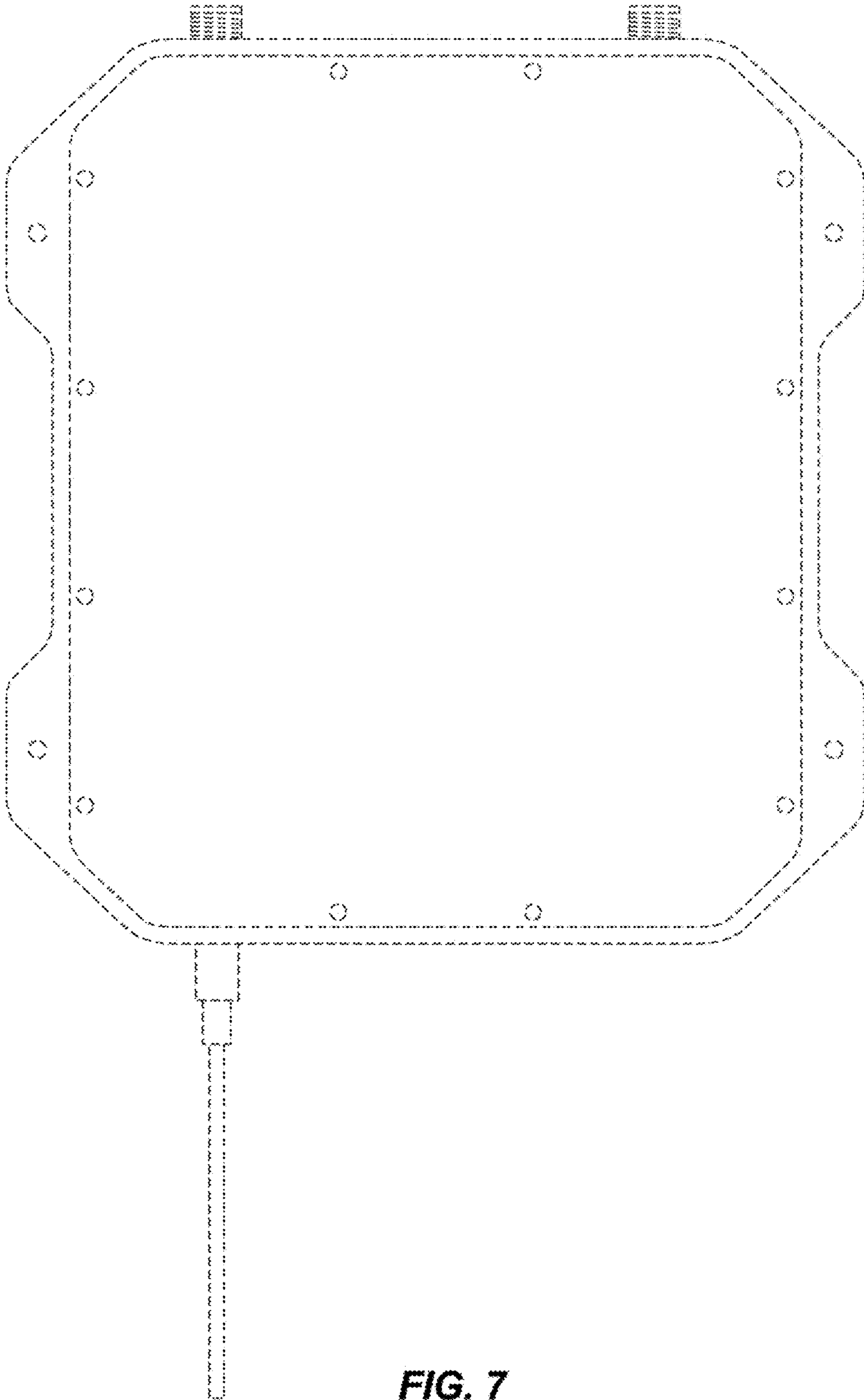


FIG. 7