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

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- (54) **BATTERY CHARGER**
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- (73) Assignee: **TRAXXAS LP**, McKinney, TX (US)
- (**) Term: **14 Years**

D633,037	S	*	2/2011	Tschopp	D13/107
D652,793	S	*	1/2012	Tschopp	D13/107
D653,204	S	*	1/2012	Whiting et al.	D13/107
D653,617	S	*	2/2012	Li	D13/115
D654,023	S	*	2/2012	Kyle Ching Hao	D13/110
D654,856	S	*	2/2012	Inskeep	D13/107
D655,245	S	*	3/2012	Itoh et al.	D13/110
D659,091	S	*	5/2012	Sasada et al.	D13/107
D659,636	S	*	5/2012	Okuda et al.	D13/108
D660,793	S	*	5/2012	Inskeep	D13/107
D662,053	S	*	6/2012	Inskeep	D13/110
D664,499	S	*	7/2012	Workman et al.	D13/107

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- (22) Filed: **Sep. 26, 2014**
- (51) **LOC (10) Cl.** **13-02**
- (52) **U.S. Cl.**
USPC **D13/107**
- (58) **Field of Classification Search**
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D13/123, 133, 182, 199; D14/188, 253,
D14/432, 434; 320/107, 108, 109, 110, 111,
320/112, 113, 114, 115; 439/131, 172, 626,
439/628, 638
CPC . H01F 38/14; H01R 13/6675; B60L 11/182;
Y02T 90/122; Y02T 90/128; Y02T 90/163;
H02J 7/025; H02J 7/0042; H02J 7/0044;
H02J 7/0045; H02J 7/0003; H01M 2/1022;
H01M 2/1055; H01M 10/44; H01M 10/46;
H01M 10/425
See application file for complete search history.

OTHER PUBLICATIONS

“Traxxas 2970 EZ-Peak Plus 4-Amp Auto-iD LiPo NiMH Battery Charger.” First Comment: Oct. 14, 2015. eBay. <http://www.ebay.com/itm/Traxxas-2970-EZ-Peak-Plus-4-Amp-Auto-iD-LiPo-NiMH-Battery-Charger-FREE-SHIPPING-/191468599456>.*

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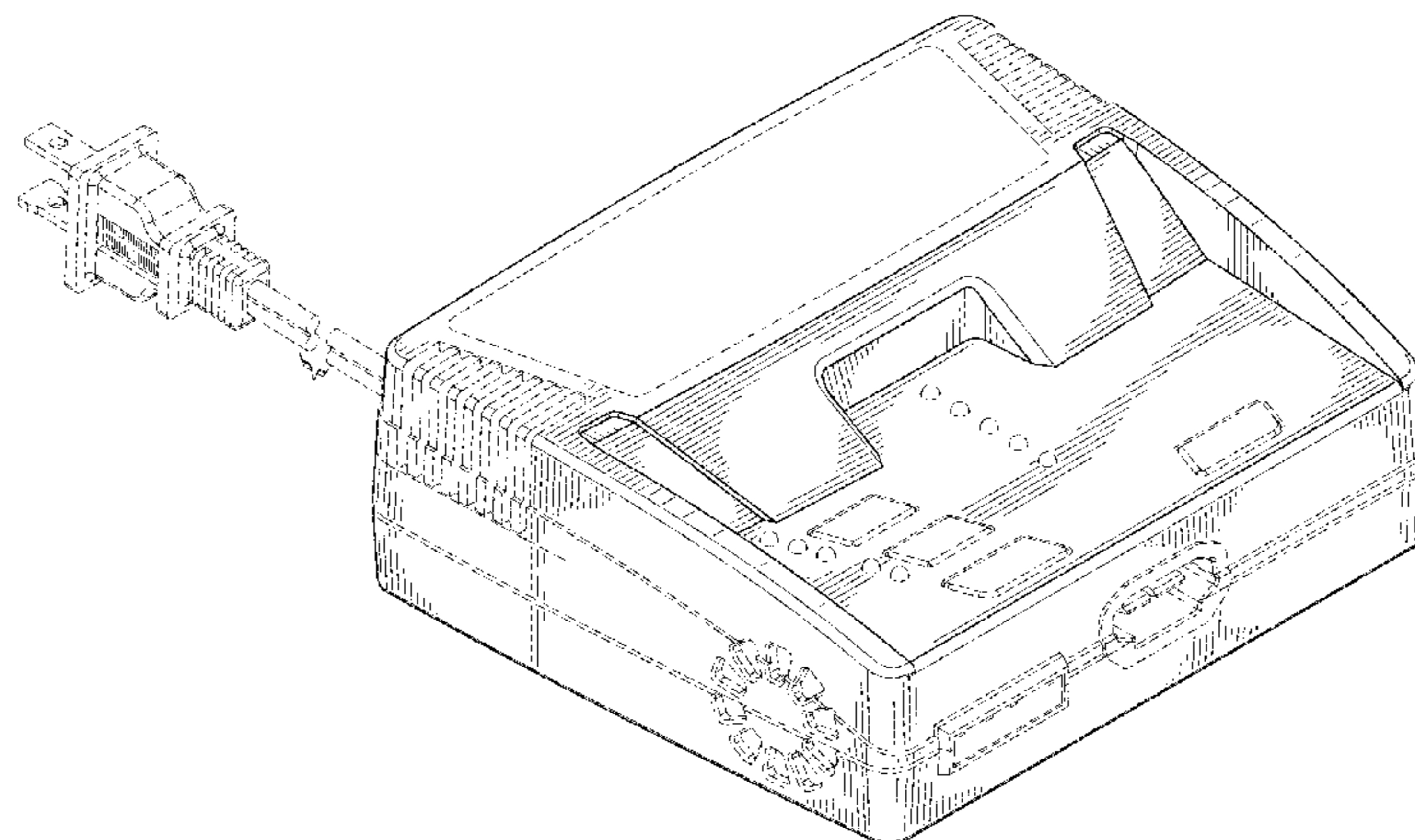
(57) **CLAIM**
We claim the ornamental design for a battery charger, as shown and described.

DESCRIPTION

FIG. 1 is a top, right, front perspective view of a battery charger;
FIG. 2 is a front view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a right side view thereof;
FIG. 6 is a top view thereof; and,
FIG. 7 is a bottom view thereof.
The broken lines in the drawings depict portions of the battery charger that form no part of the claimed design.

1 Claim, 5 Drawing Sheets

- (56) **References Cited**
U.S. PATENT DOCUMENTS
D507,234 S * 7/2005 Heun D13/107
D507,525 S * 7/2005 Heun D13/107
D512,961 S * 12/2005 Okuda et al. D13/103
D541,740 S * 5/2007 Tsai et al D13/108
D559,885 S * 1/2008 Schoenert et al. D16/230
D605,111 S * 12/2009 Schoch D13/107
D610,085 S * 2/2010 Sweeney D13/107



(56)

References Cited

U.S. PATENT DOCUMENTS

D678,339 S *	3/2013	Hughes et al.	D15/7
D689,024 S *	9/2013	Takata et al.	D13/152
D693,294 S *	11/2013	Inskeep	D13/107
D693,762 S *	11/2013	Inskeep	D13/107
D710,301 S *	8/2014	Ferro	D13/116
D711,875 S *	8/2014	Daniel	D14/385
D713,399 S *	9/2014	Green	D14/253
D718,705 S *	12/2014	Naksen	D13/103
D727,329 S *	4/2015	Johnson et al.	D14/434

OTHER PUBLICATIONS

“EZ-Peak Plus 4-amp NiMH/LiPo Fast Charger with iD Auto Battery Identification.” Accessed Dec. 7, 2015. Traxxas. <https://traxxas.com/products/parts/chargers/2970ezpeakplus4ampid>.*

Vieira, Peter. “Balance Boards Banished! Traxxas Announces ‘ID’ Charging & Battery Tech.” Oct. 2, 2014. Radio Control Car Auction. <http://www.rccaraction.com/blog/2014/10/02/balance-boards-banished-traxxas-announces-id-charging-battery-tech/>.*

“Traxxas EZ Peak 2015.” Published Feb. 28, 2015. YouTube. <https://www.youtube.com/watch?v=T7KBQAACoIo>.*

* cited by examiner

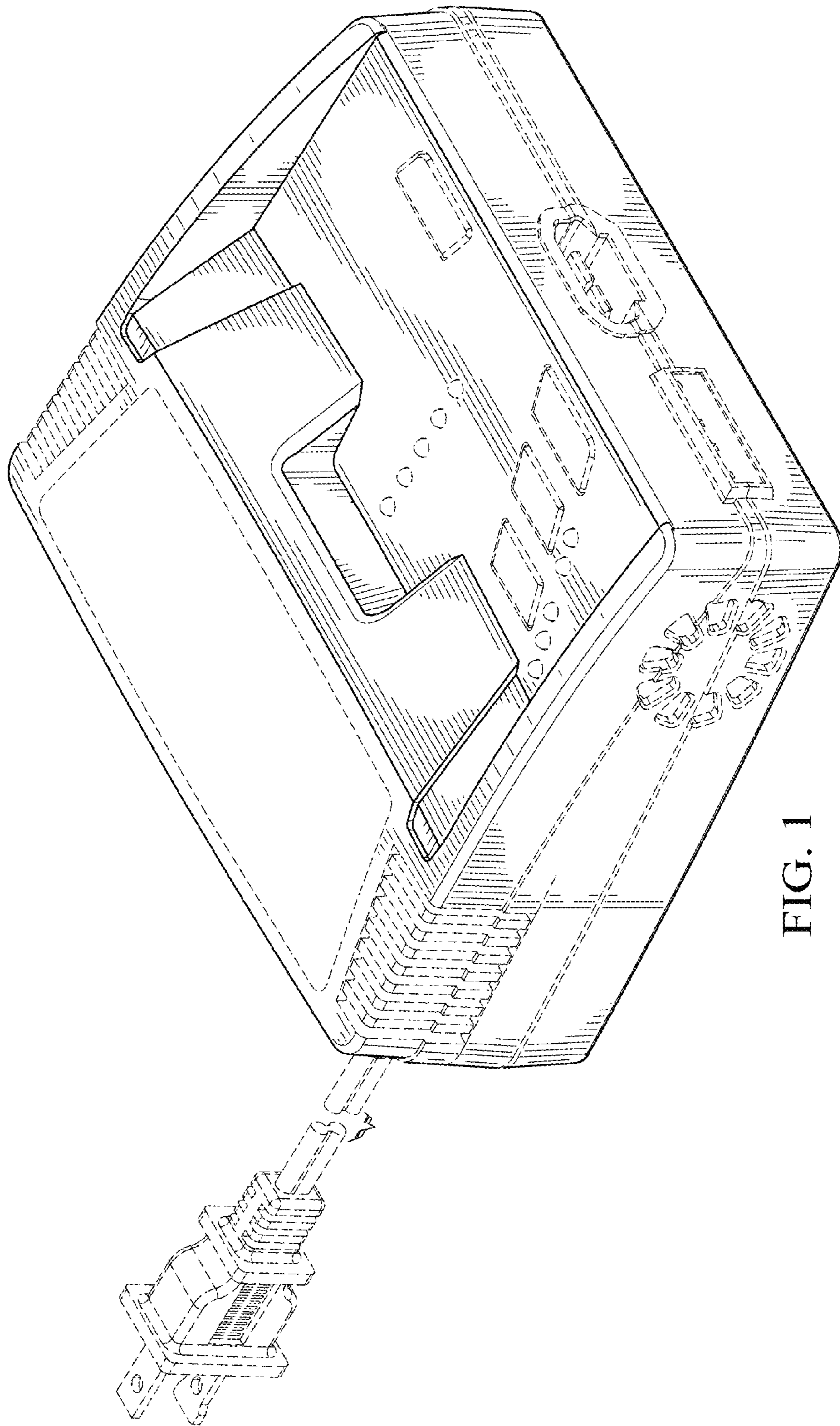


FIG. 1

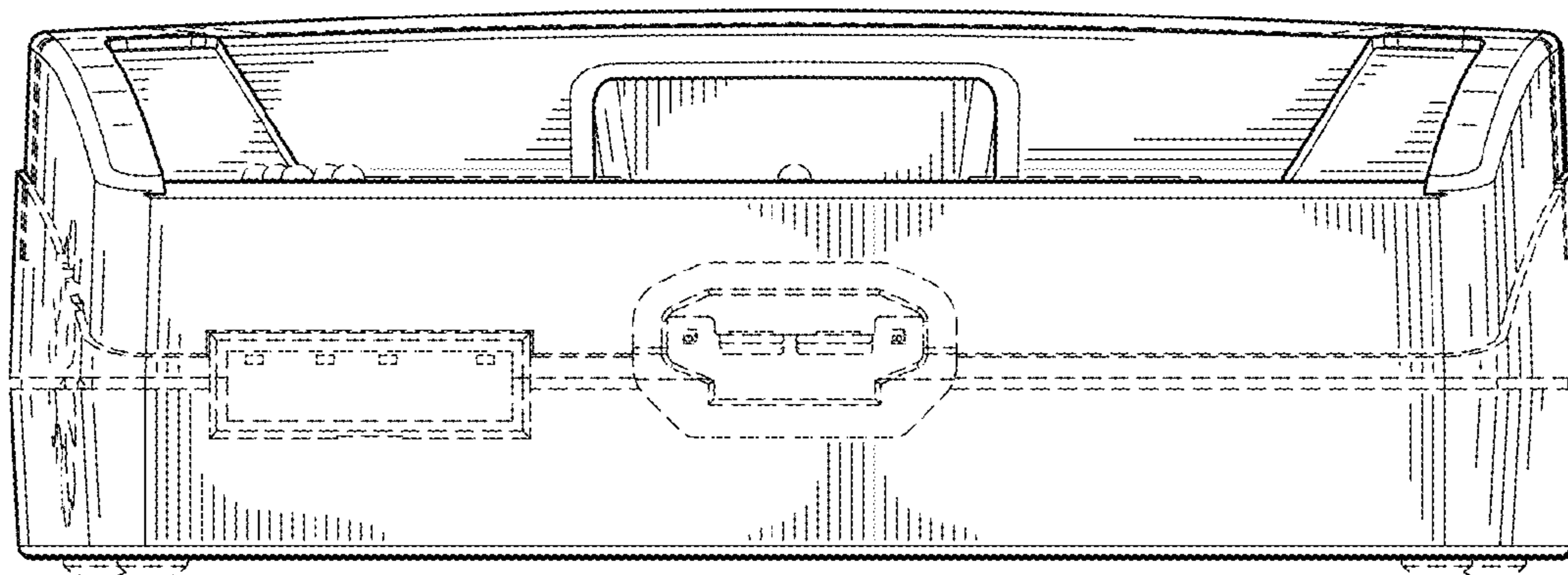


FIG. 2

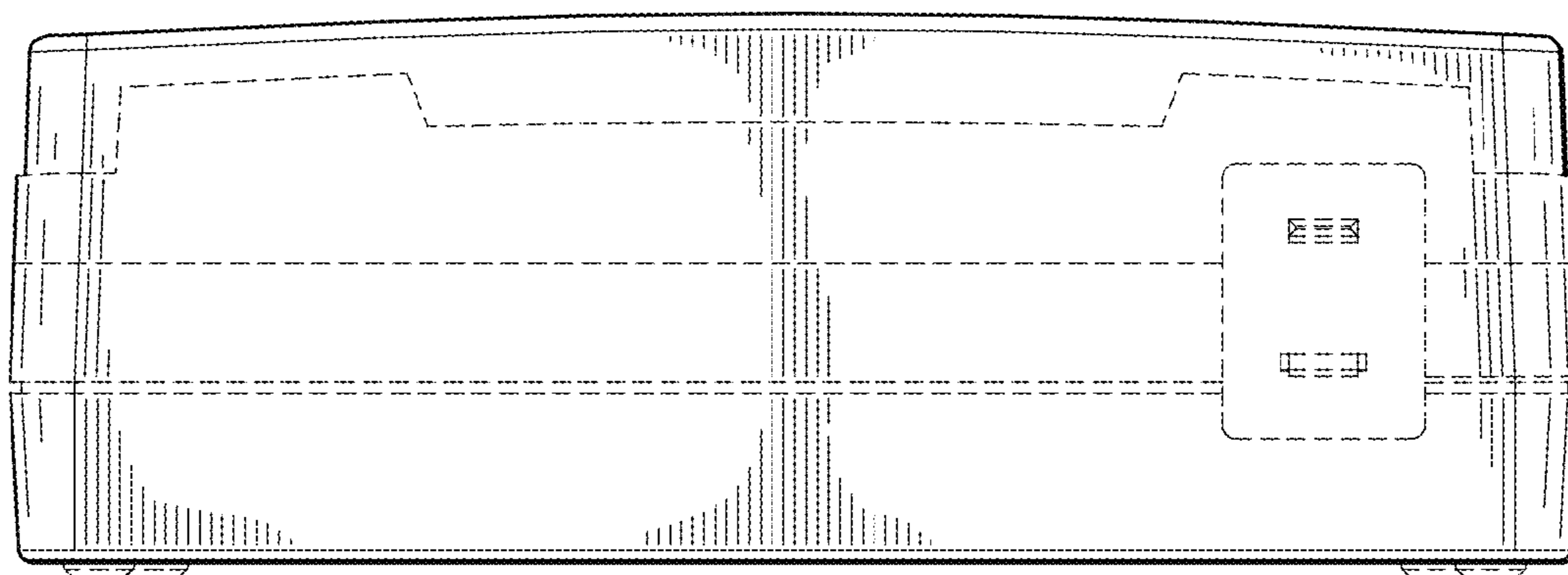


FIG. 3

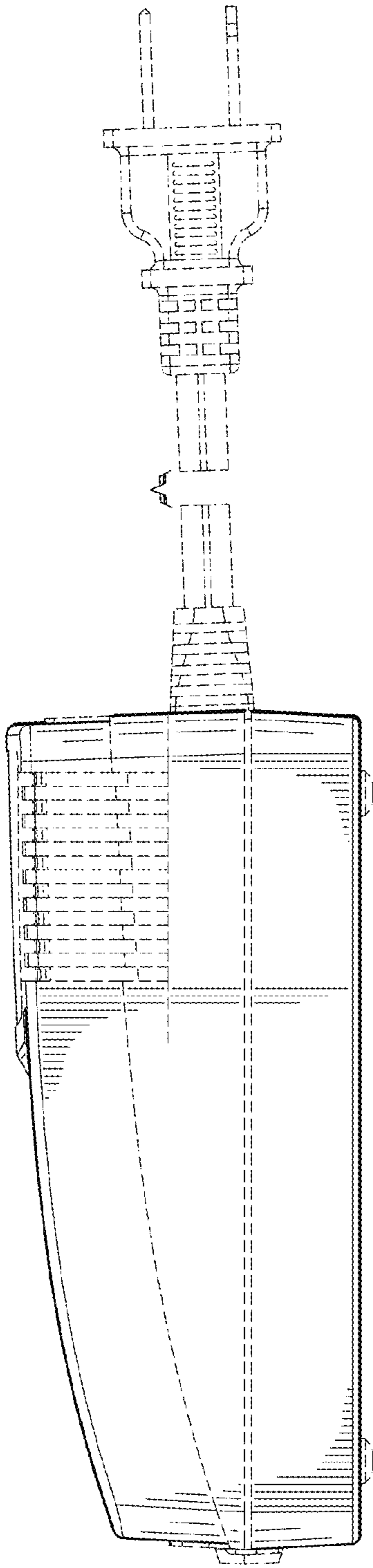


FIG. 4

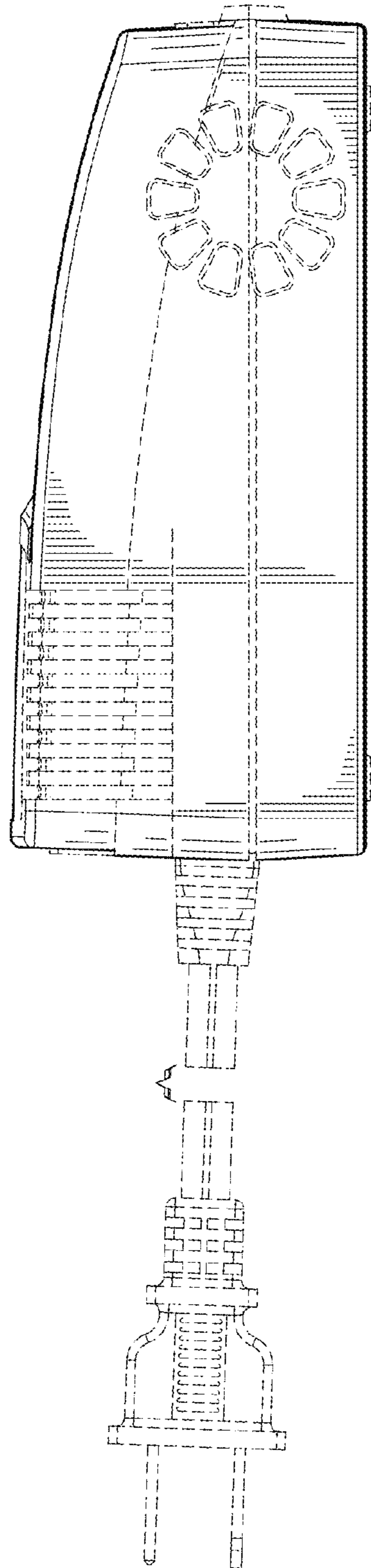


FIG. 5

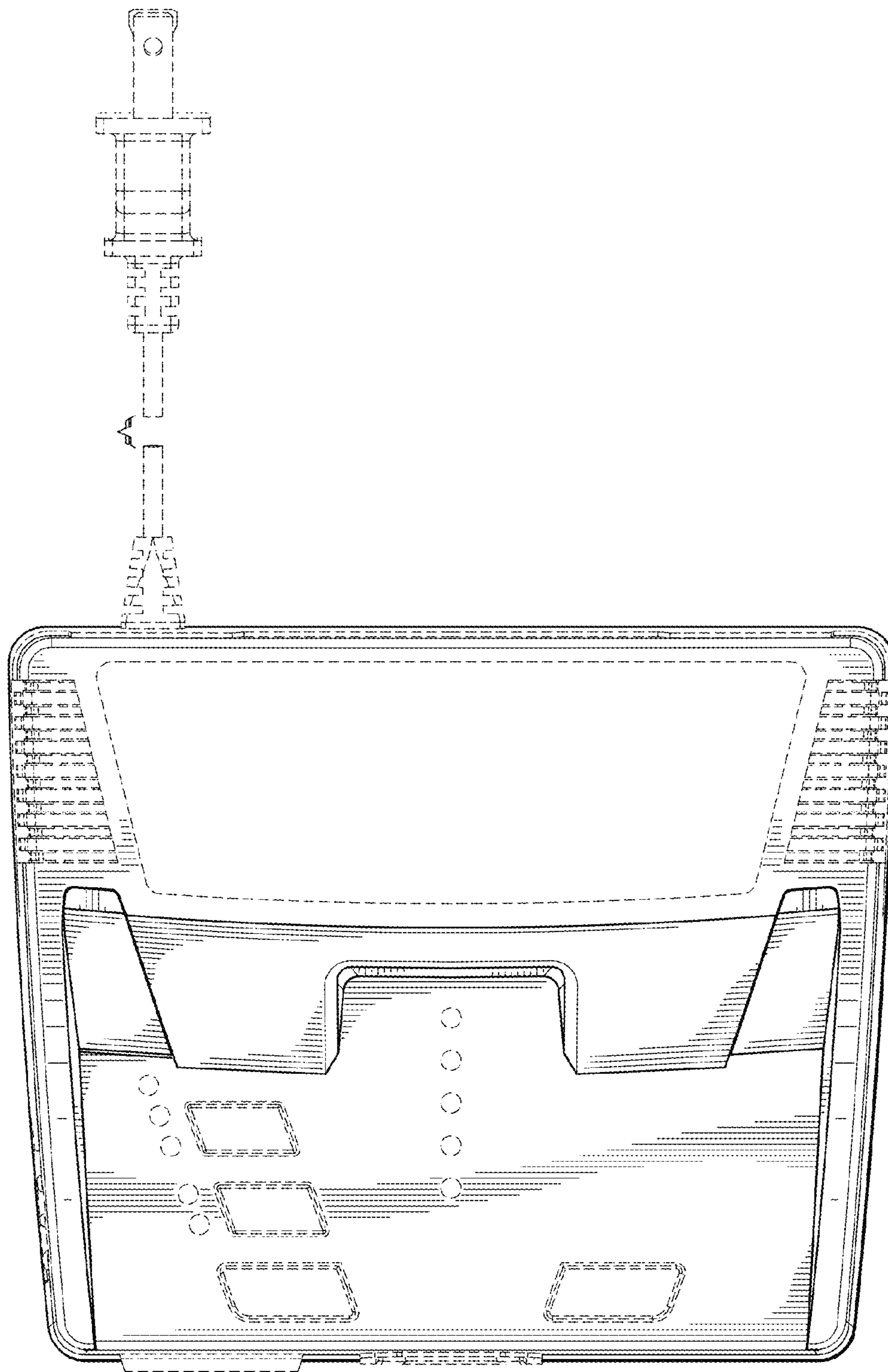


FIG. 6

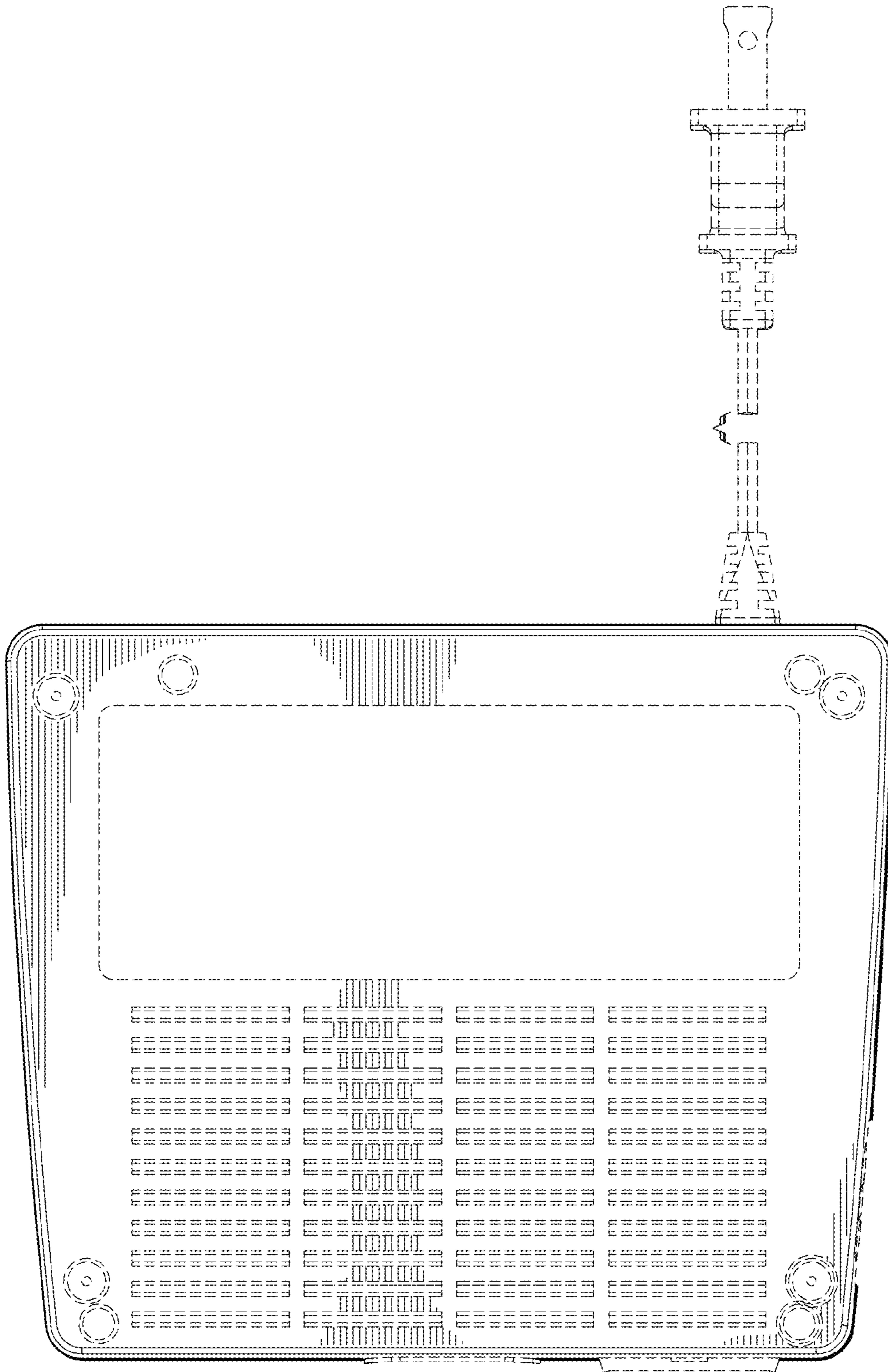


FIG. 7