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(12) **United States Design Patent**
Zhu

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- (54) **HANDHELD SCANNER**
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- (**) Term: **15 Years**
- (21) Appl. No.: **29/882,134**
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- (51) **LOC (14) Cl.** **14-02**
- (52) **U.S. Cl.**
USPC **D14/428**
- (58) **Field of Classification Search**
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CPC .. G06K 1/00; G06K 3/00; G06K 5/00; G06K 7/00; G06K 7/10881; G06K 2007/10524
See application file for complete search history.

D857,018 S	8/2019	Wang et al.	
D861,692 S	10/2019	Memke et al.	
D879,099 S	3/2020	Bidwell et al.	
D900,103 S *	10/2020	Bidwell	D14/428
2002/0056755 A1*	5/2002	Canini	G06K 7/1091
			235/462.48
2010/0308116 A1*	12/2010	Sani	A45C 11/00
			248/346.03

(Continued)

FOREIGN PATENT DOCUMENTS

GB 29882134 * 4/2021

OTHER PUBLICATIONS

NADAMOO Wireless Barcode Scanner, publication date May 31, 2016, [online] URL: <https://www.amazon.com/dp/B01GDJ2BH6/> (Year: 2016).*

(Continued)

Primary Examiner — L. A. Grabenstetter

(56) **References Cited**

U.S. PATENT DOCUMENTS

D418,500 S *	1/2000	Giordano	D14/429
D459,728 S *	7/2002	Roberts	D14/428
D538,285 S *	3/2007	MacGregor	D14/428
D541,283 S *	4/2007	MacGregor	D14/428
D558,206 S	12/2007	Watanabe	
D570,843 S *	6/2008	Mazzone	D14/428
D574,832 S *	8/2008	MacGregor	D14/428
D603,408 S *	11/2009	Fitch	D14/426
D692,892 S *	11/2013	Mistkawi	D14/426
D726,186 S *	4/2015	Jenkins	D14/428
D730,357 S *	5/2015	Fitch	D14/428
D734,339 S *	7/2015	Zhou	D14/428
D753,660 S *	4/2016	Zhou	D14/428
9,367,723 B1 *	6/2016	Drzymala	G06K 7/10881
D791,137 S	7/2017	Wang et al.	
D826,234 S	8/2018	Zhou et al.	
10,049,245 B2 *	8/2018	Teng	G06K 7/10722
D849,746 S *	5/2019	Sieckowski	D14/428
D849,747 S *	5/2019	Volta	D14/428
D849,748 S *	5/2019	Sieckowski	D14/428

(57) **CLAIM**

The ornamental design for a handheld scanner, as shown and described.

DESCRIPTION

FIG. 1 is a front, right, and top perspective view of a handheld scanner, showing my new design; FIG. 2 is rear, left, and bottom perspective view thereof; FIG. 3 is a front elevational view thereof; FIG. 4 is a rear elevational view thereof; FIG. 5 is a left elevational view thereof; FIG. 6 is a right elevational view thereof; FIG. 7 is a top plan view thereof; and, FIG. 8 is a bottom plan view thereof. The broken lines depict portions of the handheld scanner that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2011/0073658 A1* 3/2011 Vassura G06K 7/10881
235/472.01
2015/0001301 A1* 1/2015 Ouyang G06K 7/12
235/455
2015/0144698 A1* 5/2015 Teng G06K 7/10594
235/462.1
2020/0410181 A1* 12/2020 Rodriguez Ortiz
G06K 7/10742
2021/0385374 A1* 12/2021 Giordano G06K 1/00

OTHER PUBLICATIONS

Tera Barcode Scanner Wireless and Wired. publication date Dec. 28, 2018, [online] URL: <https://www.amazon.com/Tera-Wireless-Portable-Handheld-Vibration/dp/B07M68LS2N> (Year: 2018).*

Alacrity 2D 1D QR Industrial Barcode Scanner with Stand, publication date Oct. 14, 2020, [online] URL: <https://www.amazon.co.uk/Alacrity-Industrial-Barcode-Bluetooth-Wireless/dp/B08L6HFWTN/> (Year: 2020).*

* cited by examiner

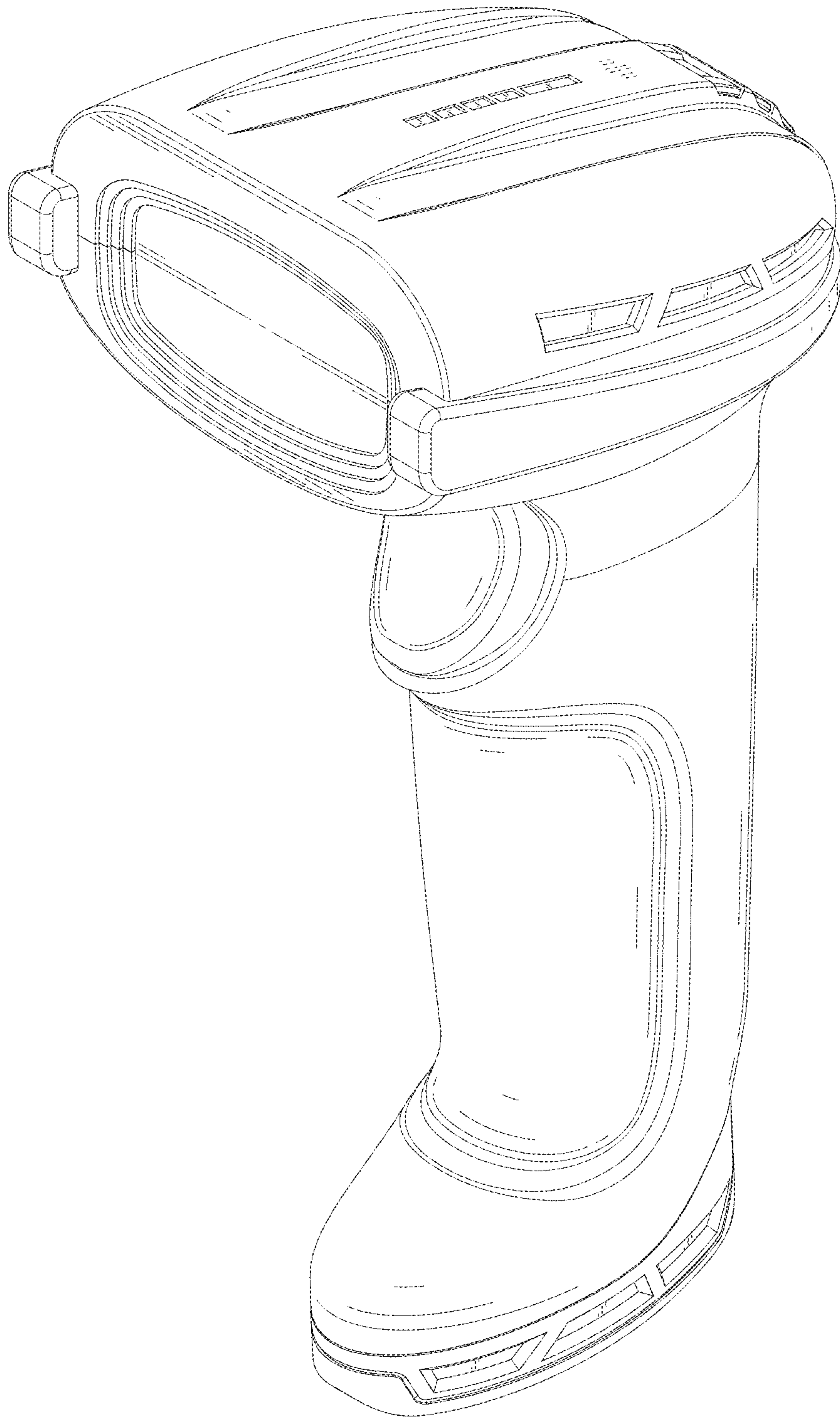


FIG.1

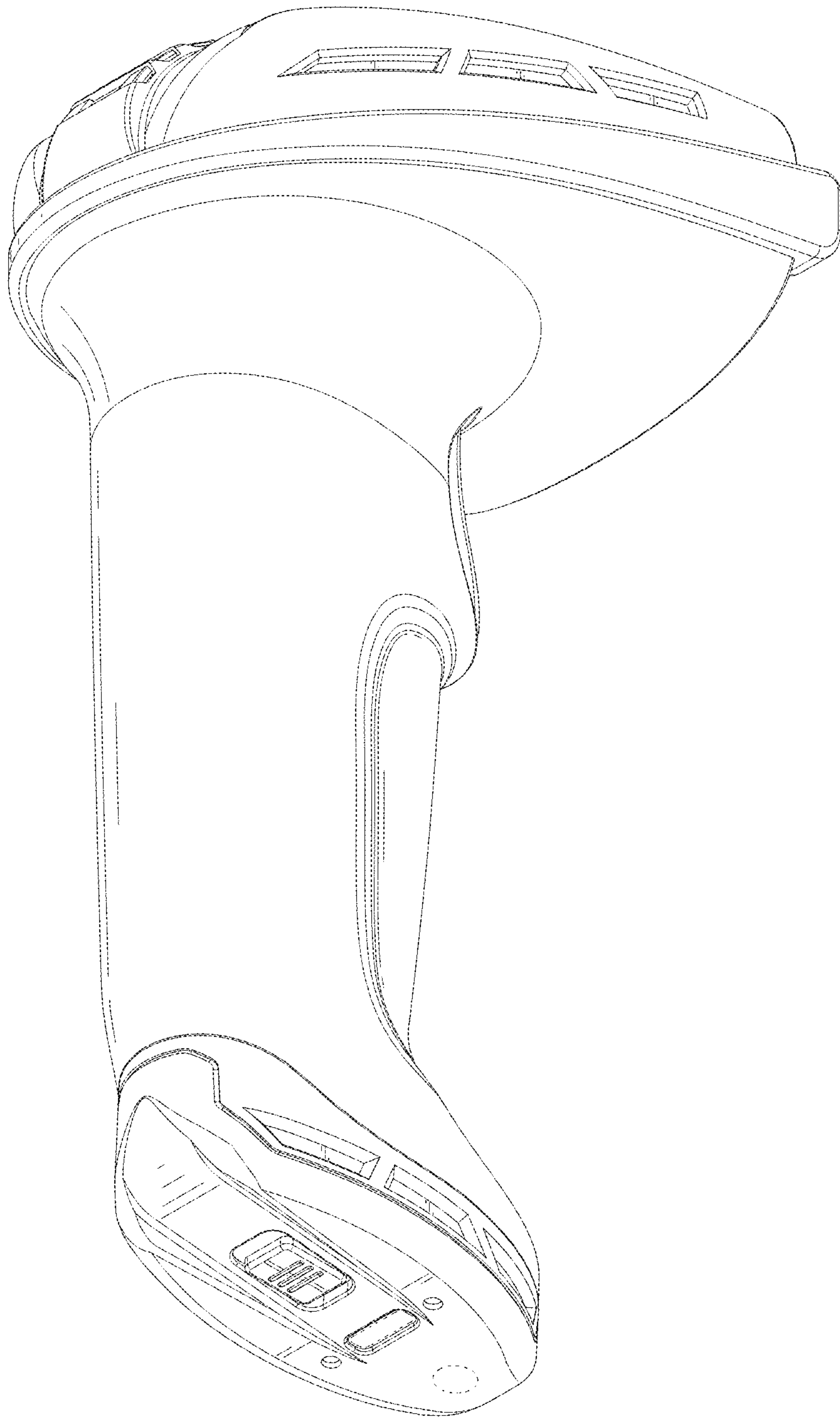


FIG. 2

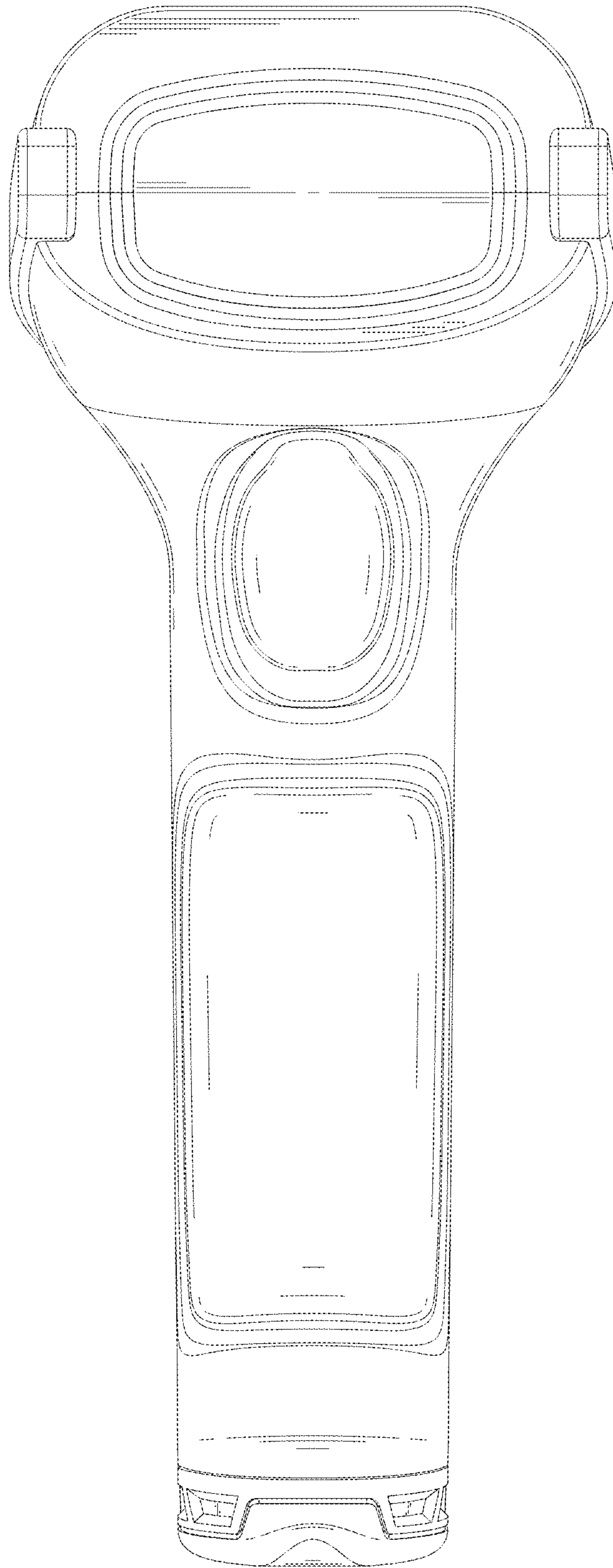


FIG.3

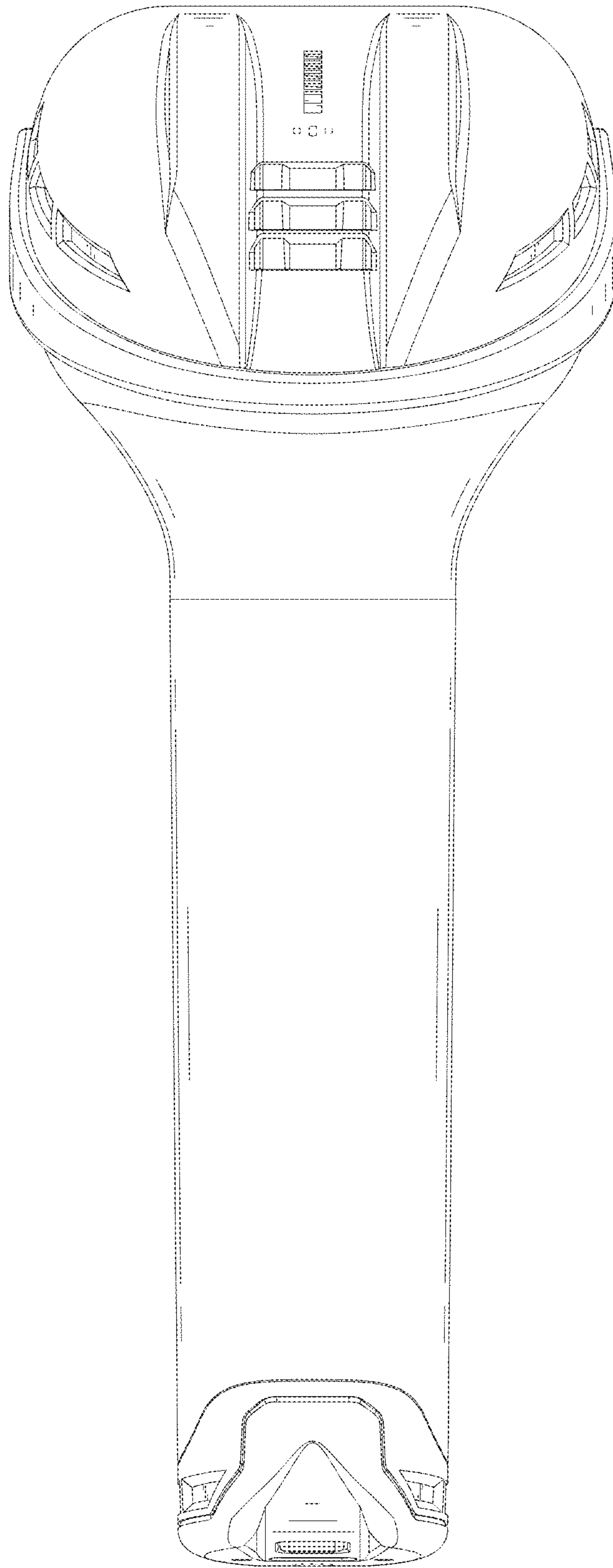


FIG. 4

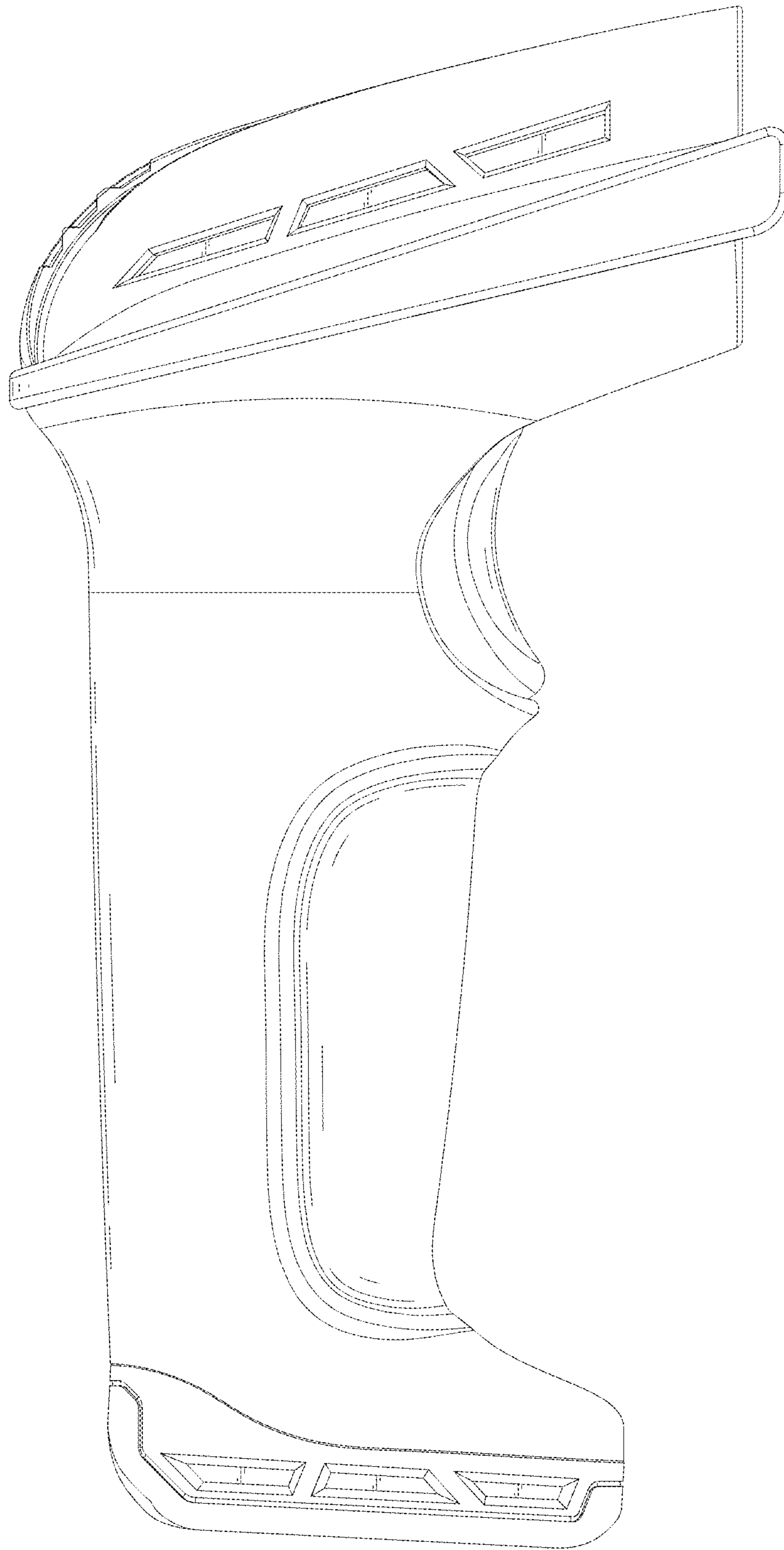


FIG.5

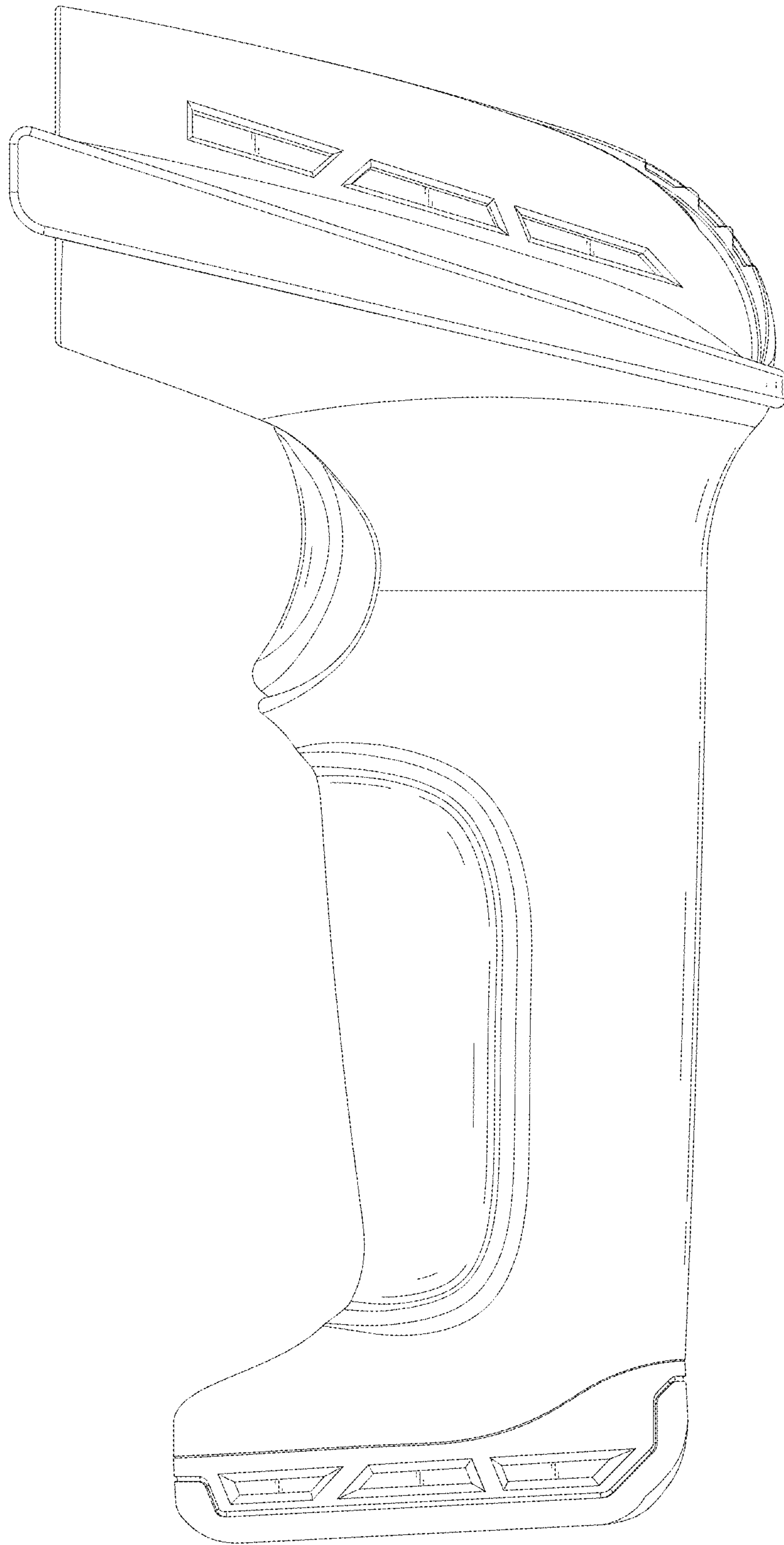


FIG.6

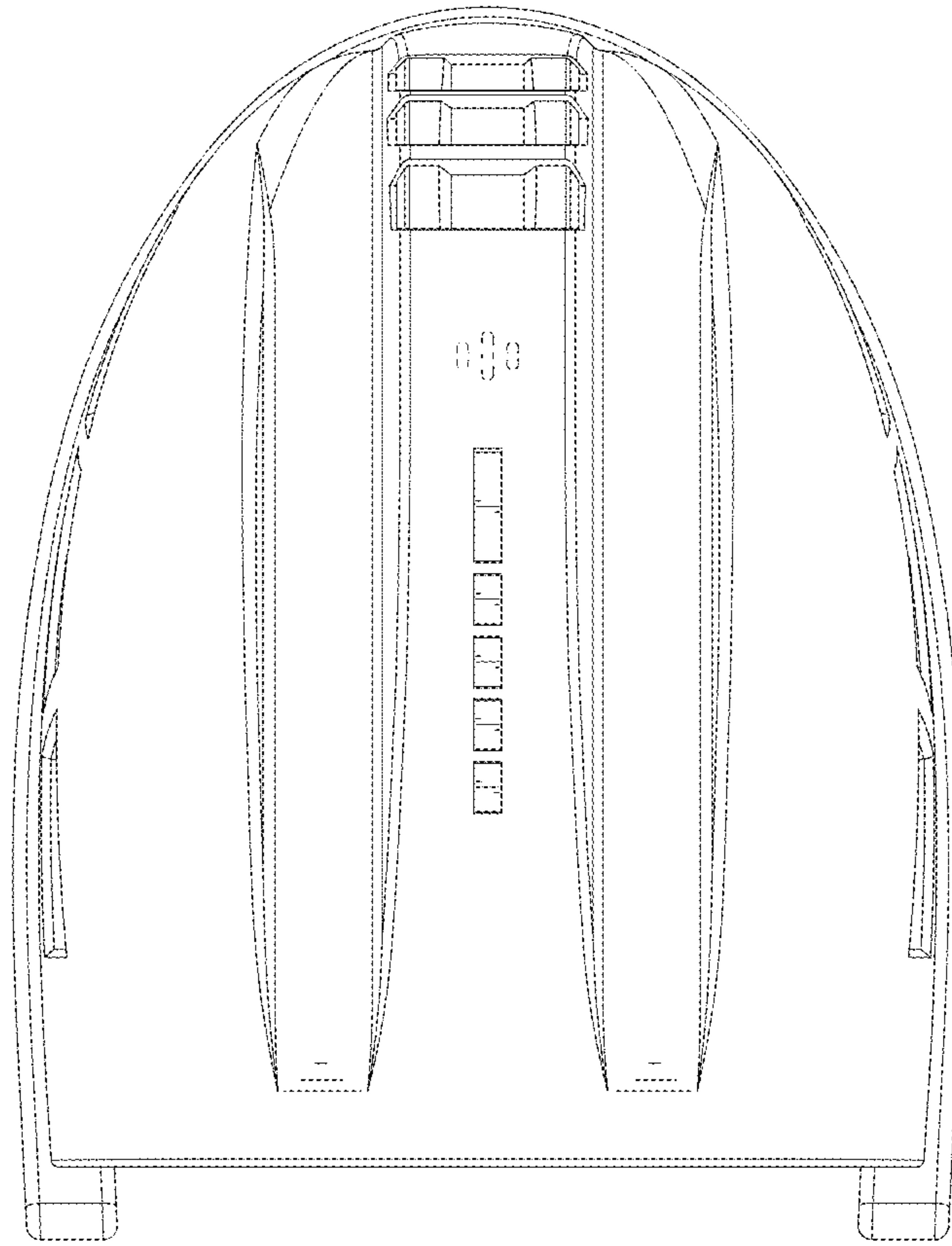


FIG. 7

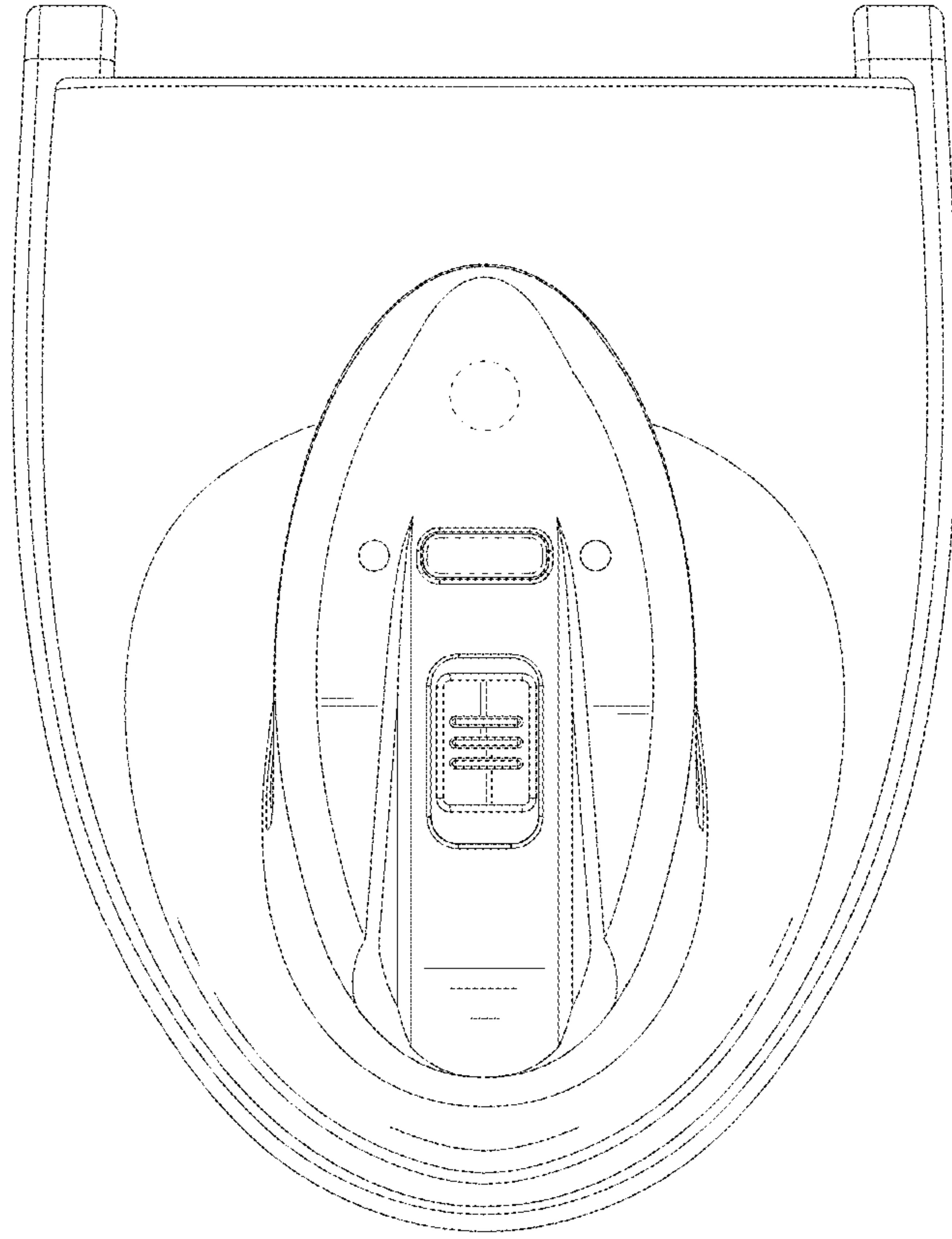


FIG.8