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(12) **United States Design Patent** (10) **Patent No.:** **US D774,933 S**
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(54) **TRANSMITTER**

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(52) **U.S. Cl.**
USPC **D10/104.1**

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D10/106, 113, 116.1, 121
CPC A63H 30/04; G05G 2009/04748;
H04B 1/1027
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,272,937	A	*	2/1942	Emde	312/7.1
D322,103	S	*	12/1991	Kohno	D21/566
D322,297	S	*	12/1991	Kohno	D21/566
D342,297	S	*	12/1993	Kouno	D21/566
D344,553	S	*	2/1994	Arai	D21/566
5,499,388	A	*	3/1996	Song	455/62
D374,694	S	*	10/1996	Arai	D21/566
D377,198	S	*	1/1997	Oikawa et al.	D14/401
D395,472	S	*	6/1998	Kanetsuna et al.	D21/566
D397,169	S	*	8/1998	Kanetsuna et al.	D21/453
D408,398	S	*	4/1999	Arnold	D14/138 AA
D426,226	S	*	6/2000	Ridinger	D14/188
D433,674	S	*	11/2000	Buckley	D14/218
D443,258	S	*	6/2001	Gartrell et al.	D14/138 AA

D447,778	S	*	9/2001	Bao	D21/566
D453,929	S	*	2/2002	Gartrell et al.	D14/248
D456,050	S	*	4/2002	Bao	D21/566
D471,603	S	*	3/2003	Morita et al.	D21/566
6,620,022	B1	*	9/2003	Smith et al.	446/454
D514,172	S	*	1/2006	Jinno et al.	D21/566
D516,136	S	*	2/2006	Yuen	D21/566
D517,129	S	*	3/2006	Yamamoto et al.	D21/566
D519,468	S	*	4/2006	Khasminsky	D13/168

(Continued)

OTHER PUBLICATIONS

Remote Control RC, image post date Nov. 29, 2010, site visited May 30, 2015, (online), <<http://design-site.net/cutpapercollage/remote-control-rc>>.*

(Continued)

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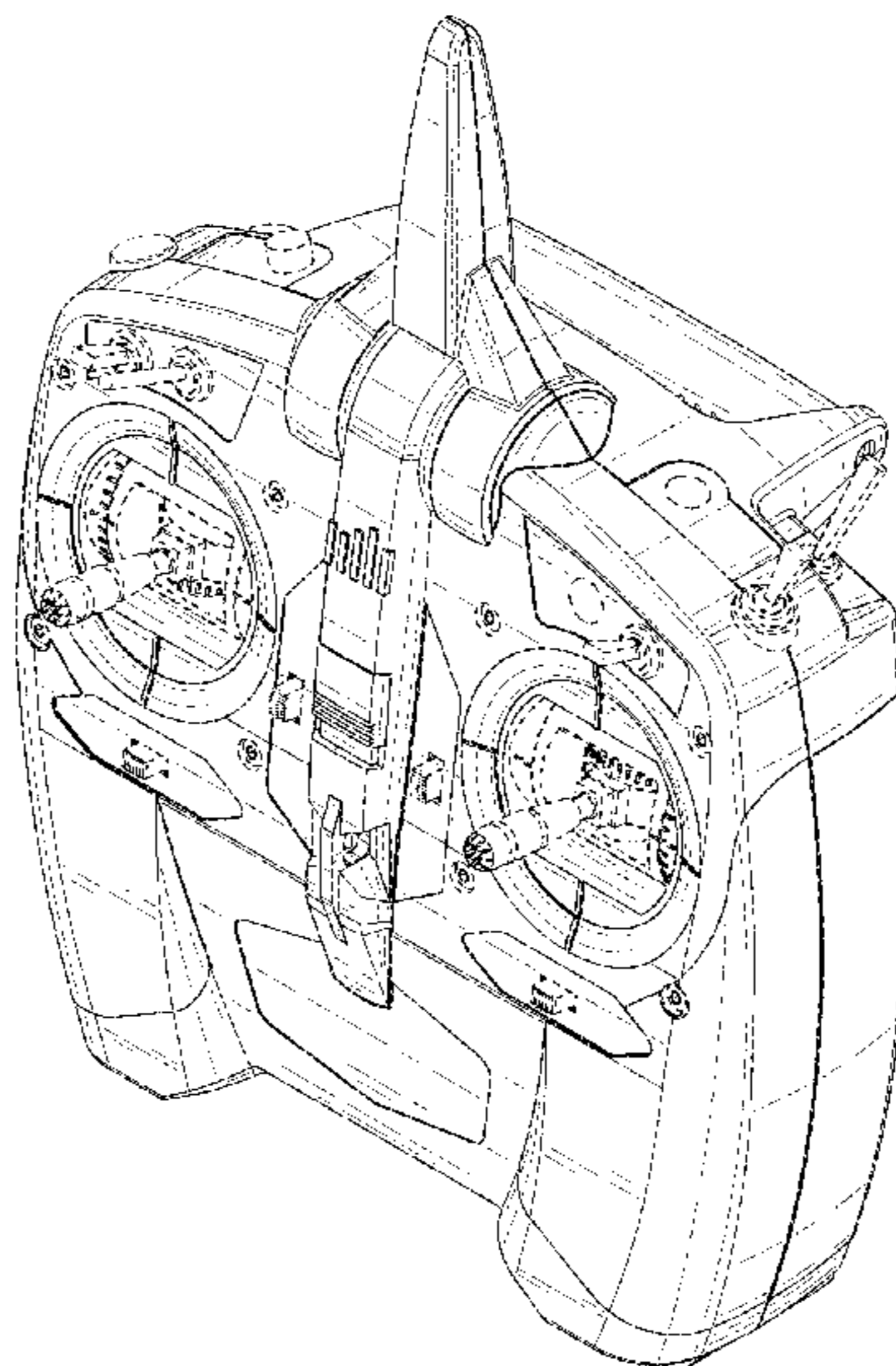
(57) **CLAIM**

The ornamental design for a transmitter, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of my new design for a transmitter;
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 illustrate portions of the transmitter that form no part of the claimed design. The shade lines in the figures show contour and not surface ornamentation.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D521,573	S *	5/2006	Jinno et al.	D21/566
D546,905	S *	7/2007	Arai et al.	D21/566
7,250,844	B2 *	7/2007	Arai et al.	338/118
D560,204	S *	1/2008	Bhavnani	D14/171
D568,420	S *	5/2008	Hamasaki	D21/566
D568,421	S *	5/2008	Sonoda	D21/566
D570,924	S *	6/2008	Wai	D21/566
D573,204	S *	7/2008	Arai et al.	D21/566
D577,394	S *	9/2008	Wai	D21/566
D594,071	S *	6/2009	Jinno et al.	D21/566
D636,825	S *	4/2011	Tanaka et al.	D21/566
D650,021	S *	12/2011	Suzuki et al.	D21/566
D670,768	S *	11/2012	Isono et al.	D21/566
D707,758	S *	6/2014	Norman et al.	D21/566
2003/0114075	A1 *	6/2003	Moll et al.	446/456
2006/0228987	A1 *	10/2006	Hayashi	446/456

OTHER PUBLICATIONS

Tamco 2 Channel 2.4Ghz FHSS Radio Combo, image post date May 13, 2012, site visited Sep. 11, 2015, (online), <http://web.archive.org/web/20120513210041/http://cornwallmodelboats.co.uk/acatalog/Tamco_2.4Ghz_Radio_Control_Systems.html>.*

* cited by examiner

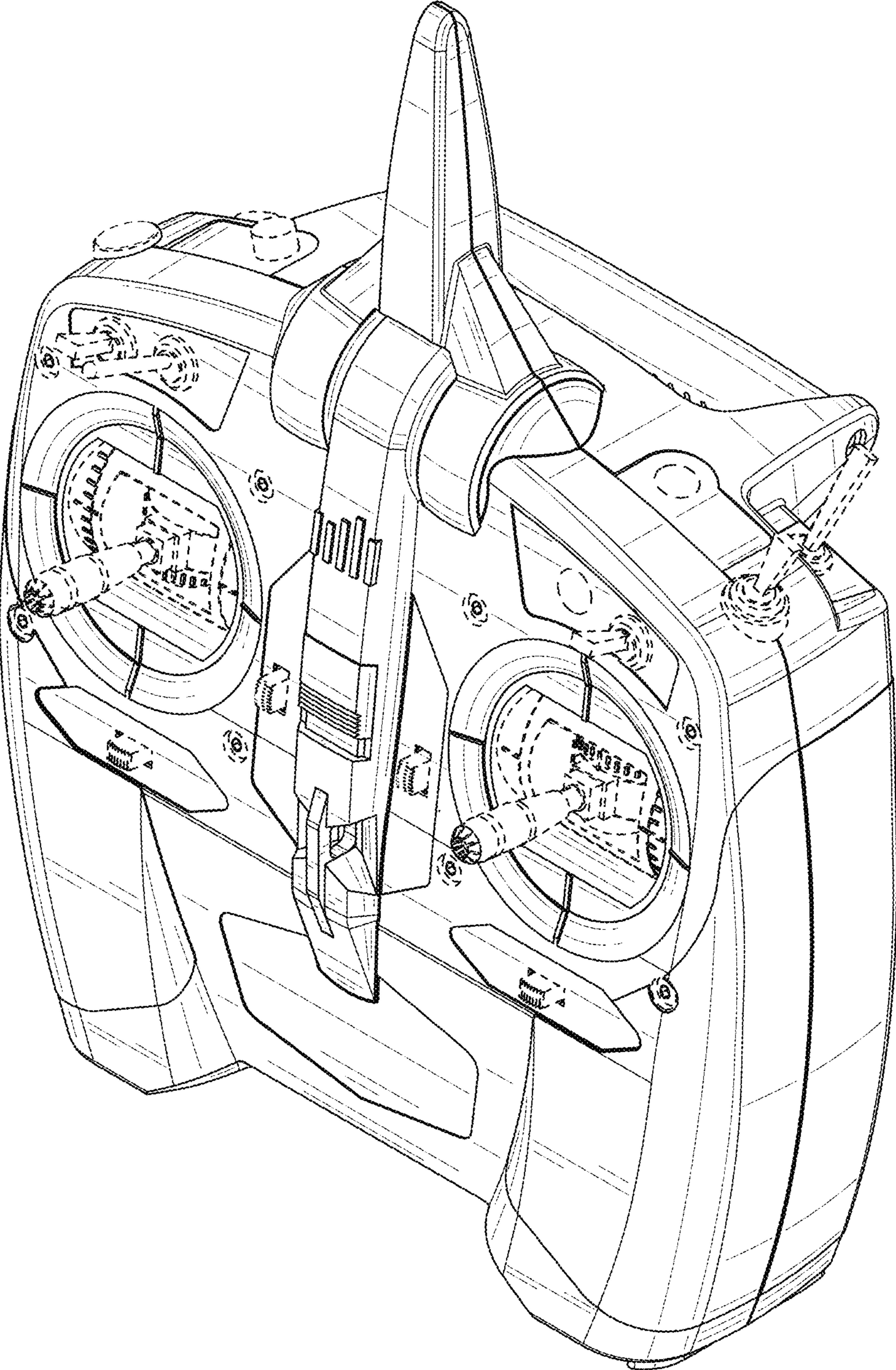


FIG. 1

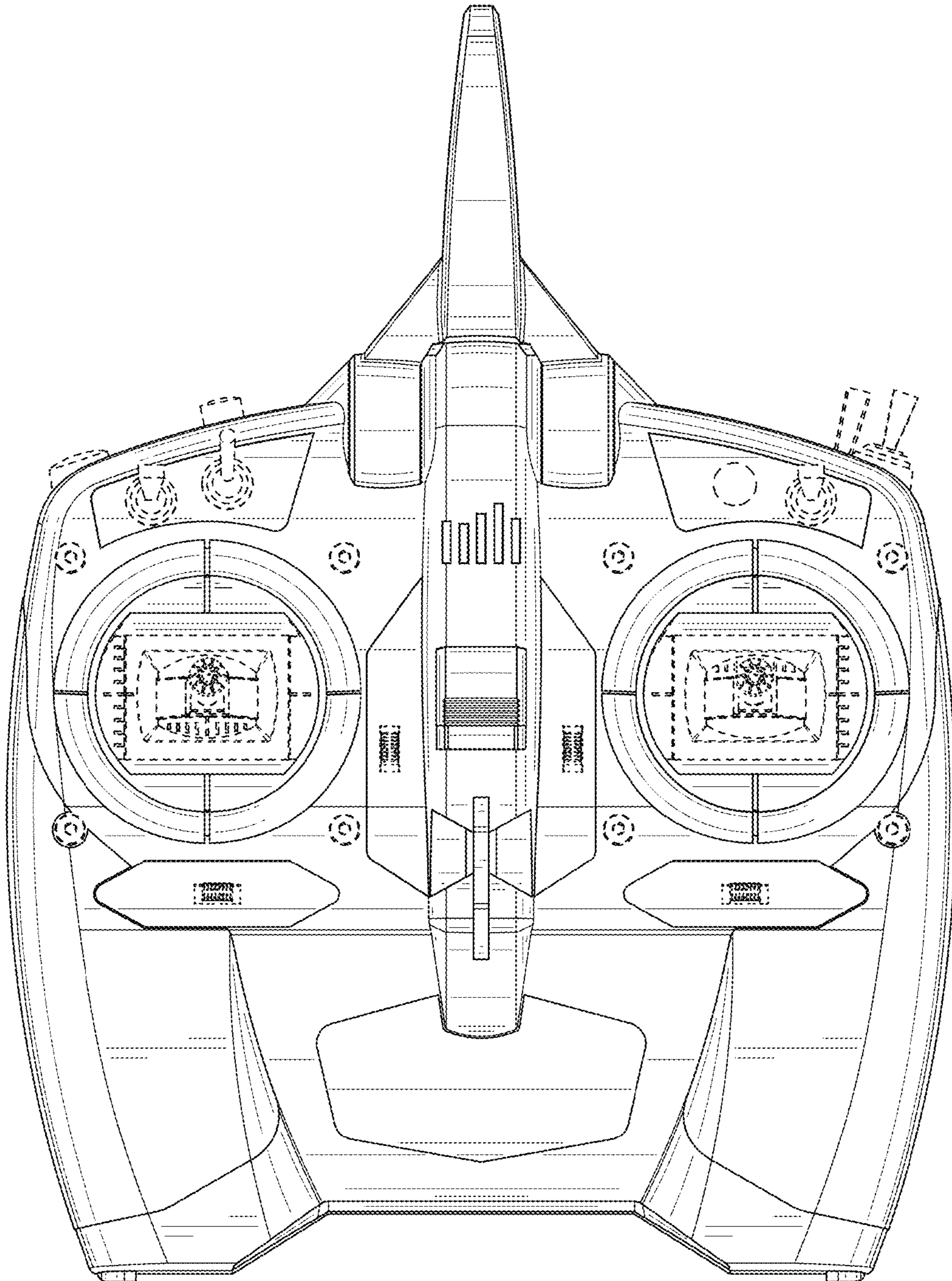


FIG. 2

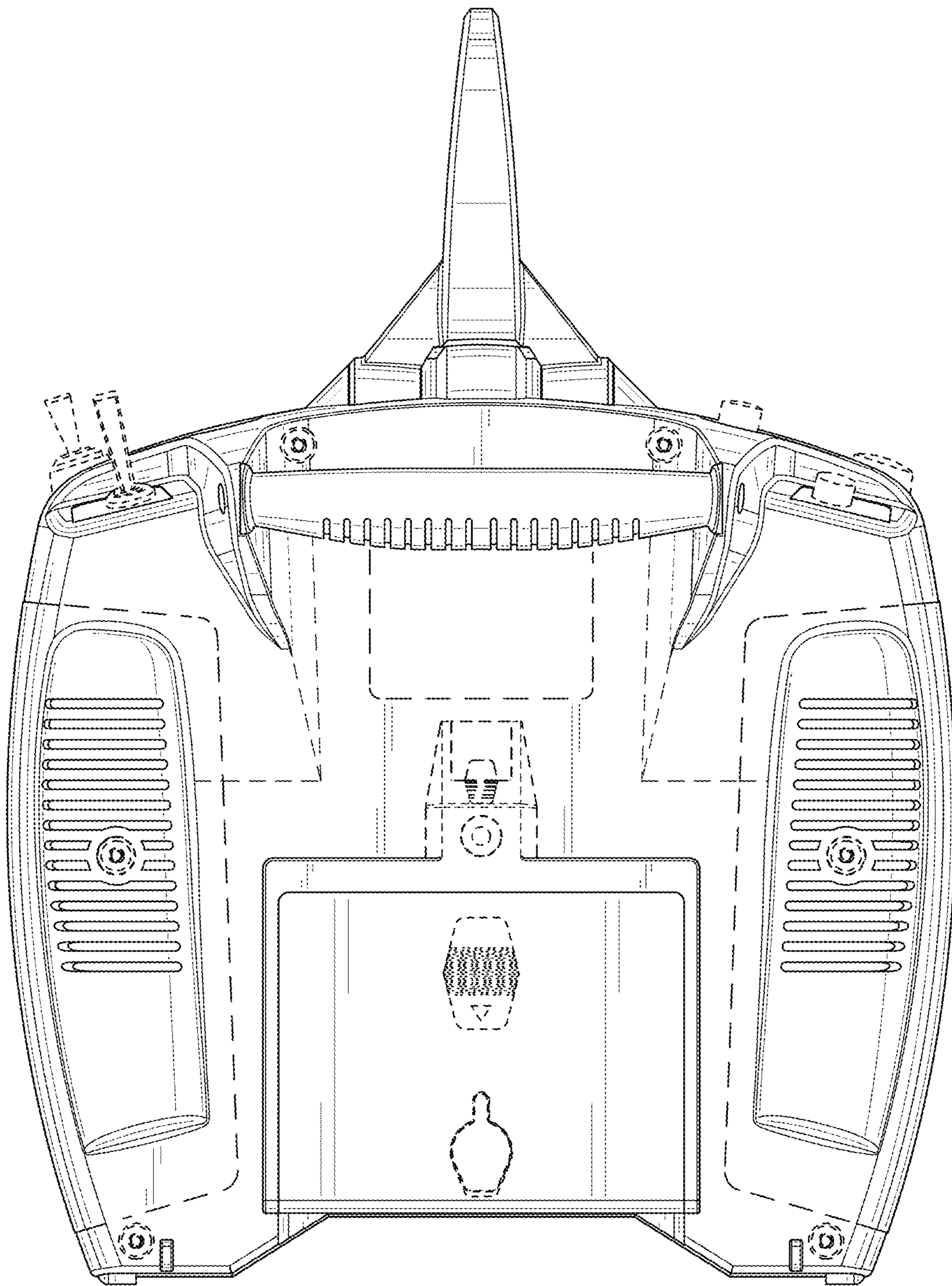


FIG. 3

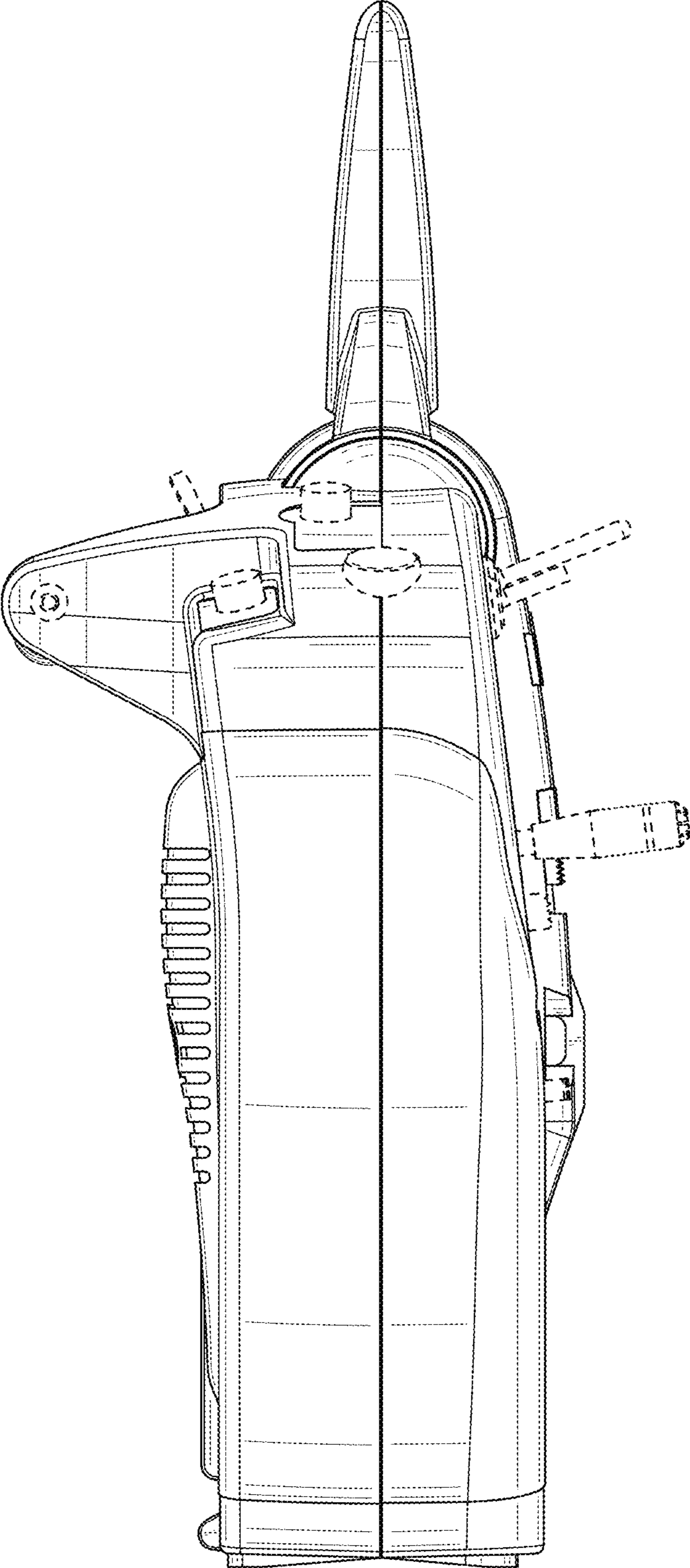


FIG. 4

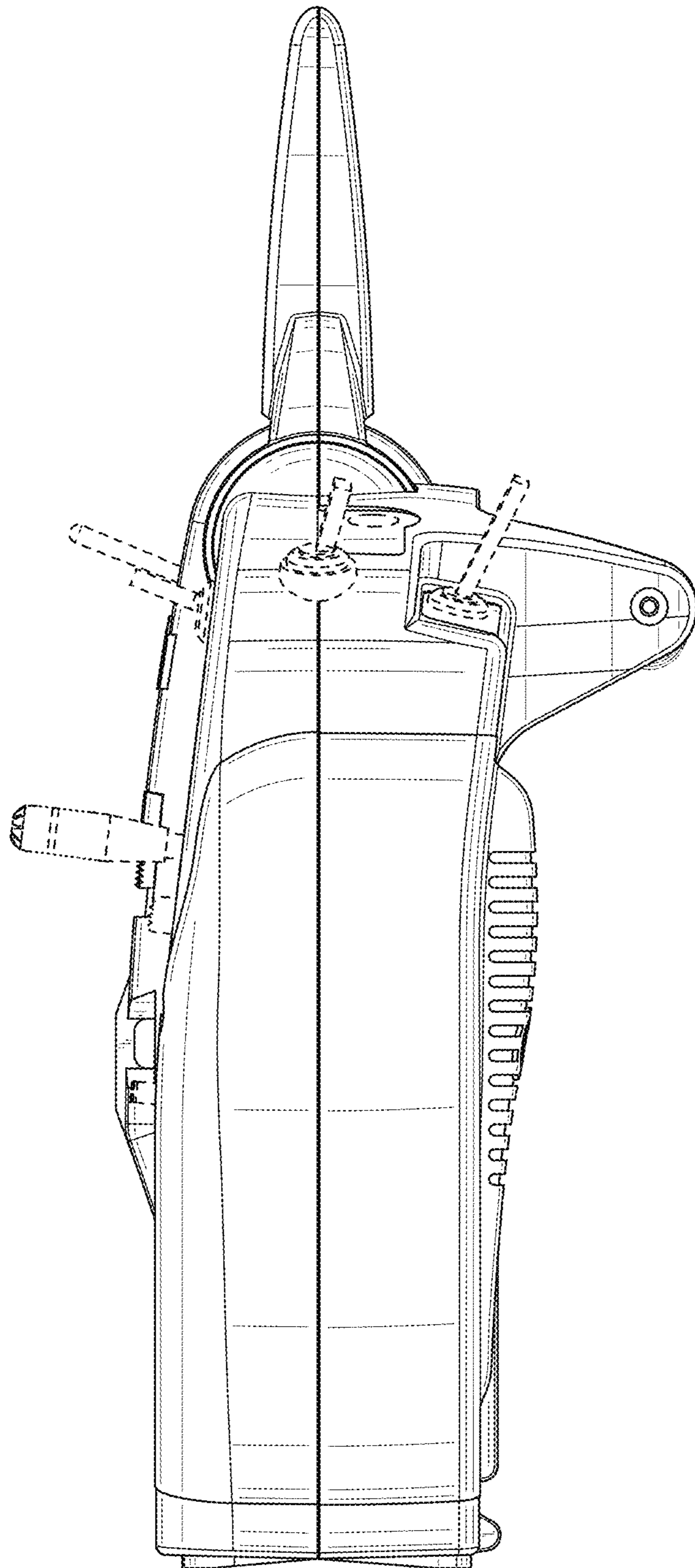


FIG. 5

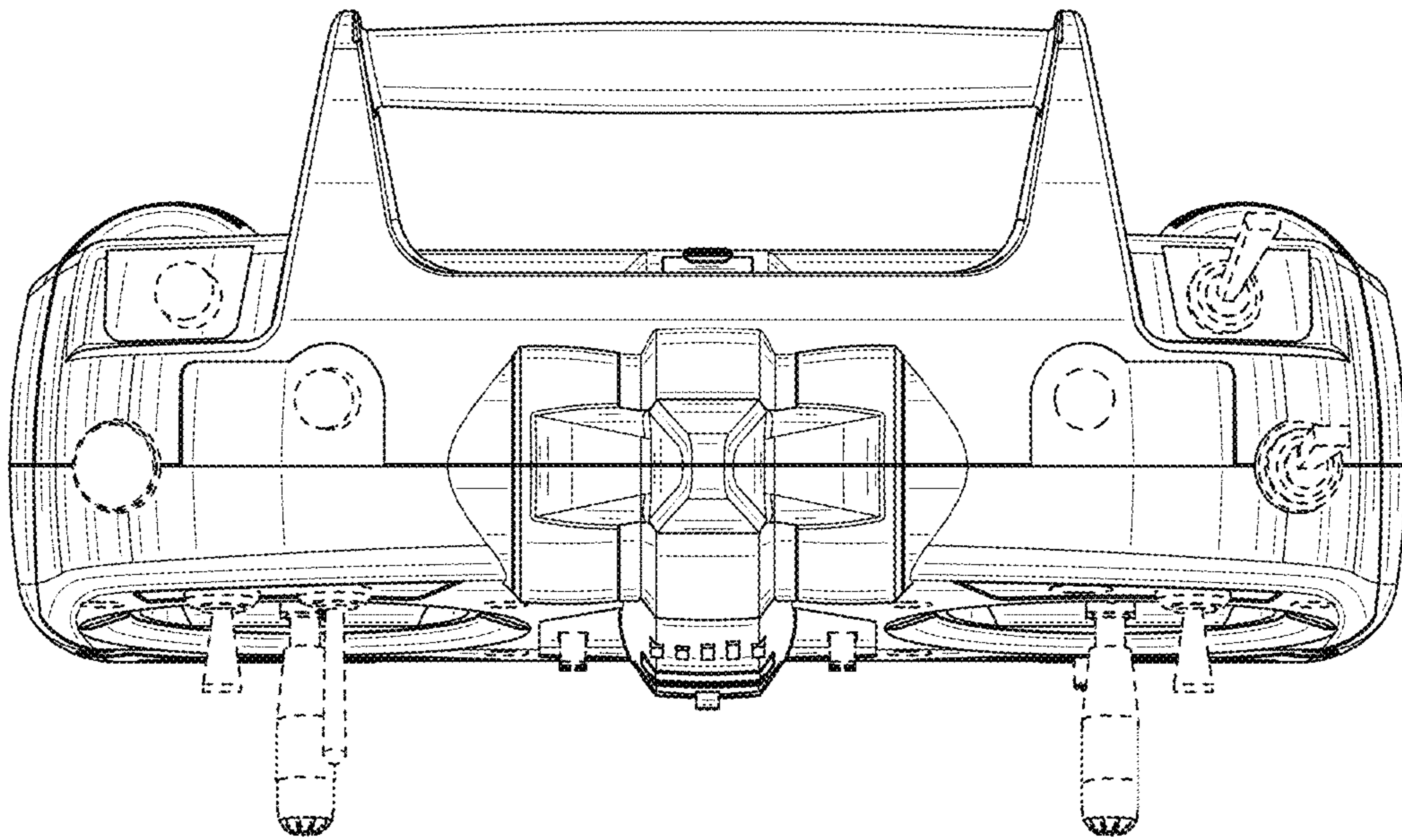


FIG. 6

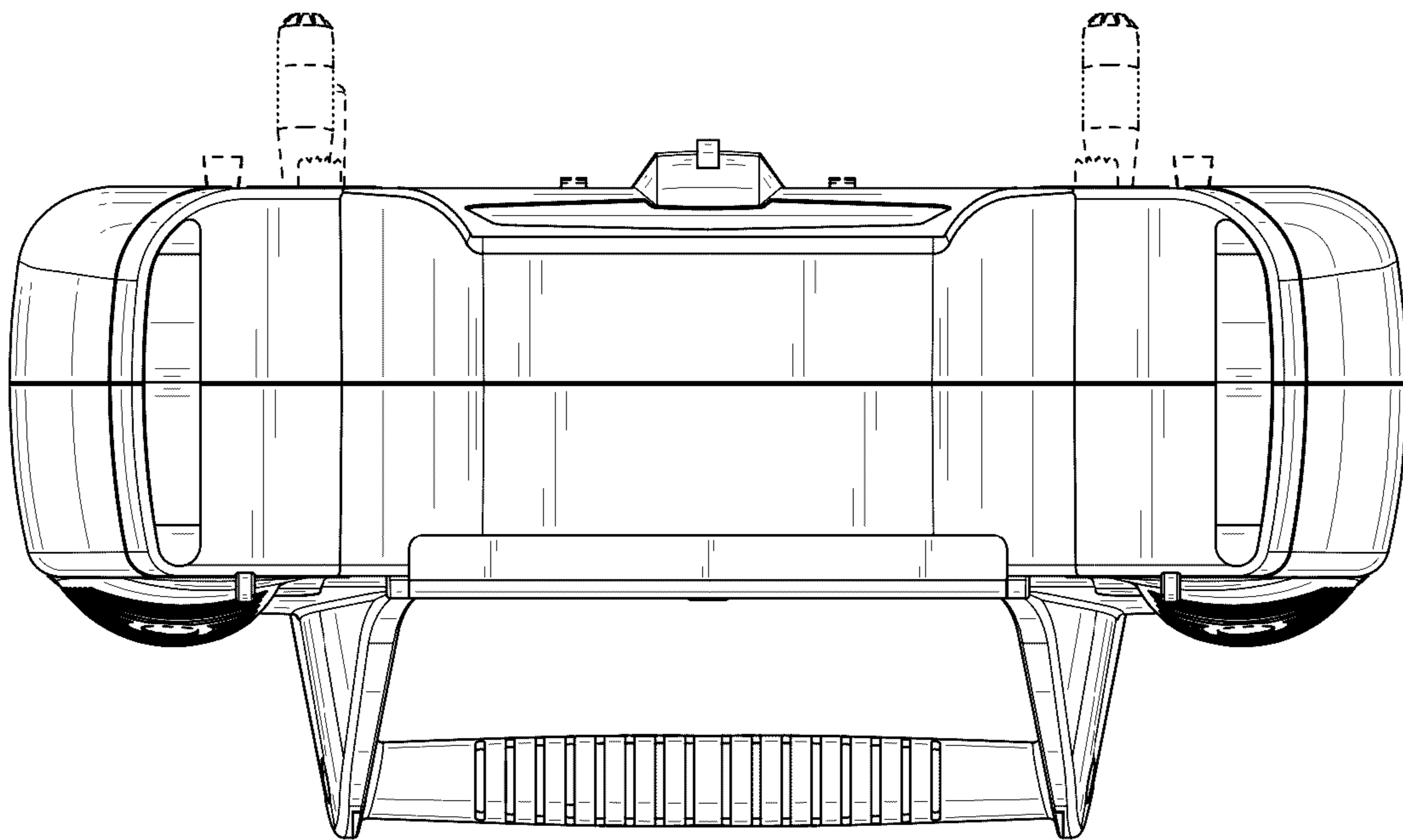


FIG. 7