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(12) United States Design Patent

Fretz et al.

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(54) **WINCH REMOTE CONTROL**

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(**) Term: **14 Years**

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(51) **LOC (10) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D13/168**

(58) **Field of Classification Search**
USPC D13/168; D14/218, 429; D34/33; 340/12.22
CPC B66D 1/42; B66D 1/46; B66D 3/20; G08C 17/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D266,501	S *	10/1982	Stefanik	D13/168
4,845,650	A *	7/1989	Meade	G07B 1/00 101/66
D308,359	S *	6/1990	Lauchnor	D13/164
D350,962	S *	9/1994	Reardon	D14/218
D386,152	S *	11/1997	Warneke	D14/347
6,995,682	B1 *	2/2006	Chen	B66D 1/46 340/12.22
D532,381	S *	11/2006	Velazquez	D13/168
D589,942	S *	4/2009	Wright	D14/218
D613,863	S *	4/2010	Chen	D10/104.1
D619,138	S *	7/2010	Ingold	D14/426
D622,726	S *	8/2010	Alegiani	D14/426
7,902,990	B2 *	3/2011	Delmonico	H02J 7/0047 340/539.11
7,913,978	B1 *	3/2011	Trihey	B66D 1/36 254/323
8,006,958	B2 *	8/2011	Starks	B66D 3/20 254/323
D657,778	S *	4/2012	Chiu	D14/218
8,350,672	B2 *	1/2013	Munzebrook	G08C 17/02 340/12.22
D713,803	S *	9/2014	Bouyer	D13/168
D714,167	S *	9/2014	Hyllbrant	D10/46
D715,230	S *	10/2014	Rantala	D13/168
D720,727	S *	1/2015	Yu	D14/225
8,960,552	B2 *	2/2015	Henry	G06K 7/1091 235/462.45
9,014,913	B2 *	4/2015	Heravi	B66D 1/42 254/344
D741,816	S *	10/2015	Kroll	D13/168

* cited by examiner

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(57) **CLAIM**

The ornamental design for winch remote control, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a first design of a winch remote control according to the present disclosure.

FIG. **2** is a front view of the winch remote control of FIG. **1**.

FIG. **3** is a back view of the winch remote control of FIG. **1**.

FIG. **4** is a left view of the winch remote control of FIG. **1**.

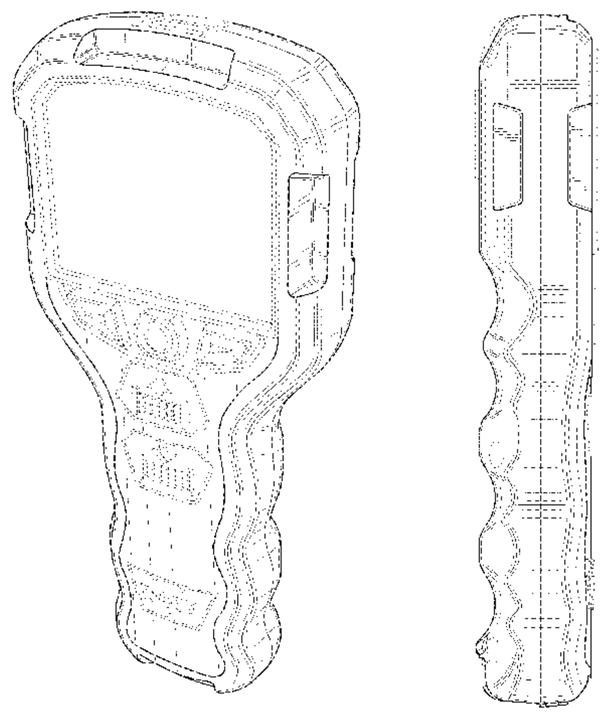
FIG. **5** is a right view of the winch remote control of FIG. **1**.

FIG. **6** is a top view of the winch remote control of FIG. **1**; and,

FIG. **7** is a bottom view of the winch remote control of FIG. **1**.

The solid lines in FIGS. **1-7** illustrate a first design of a winch remote control according to the present disclosure. The broken lines form no part of the claimed design.

1 Claim, 7 Drawing Sheets



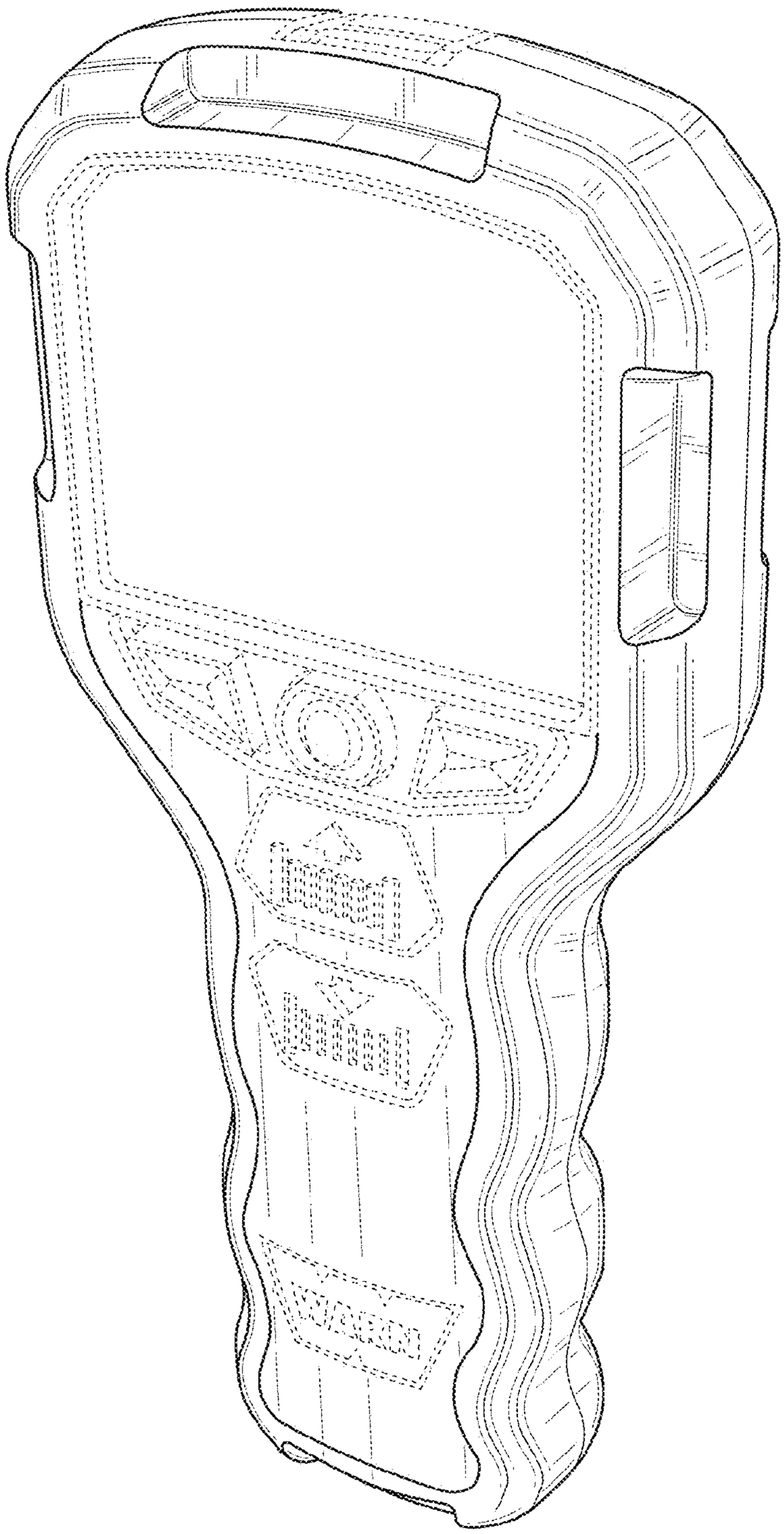


FIG. 1

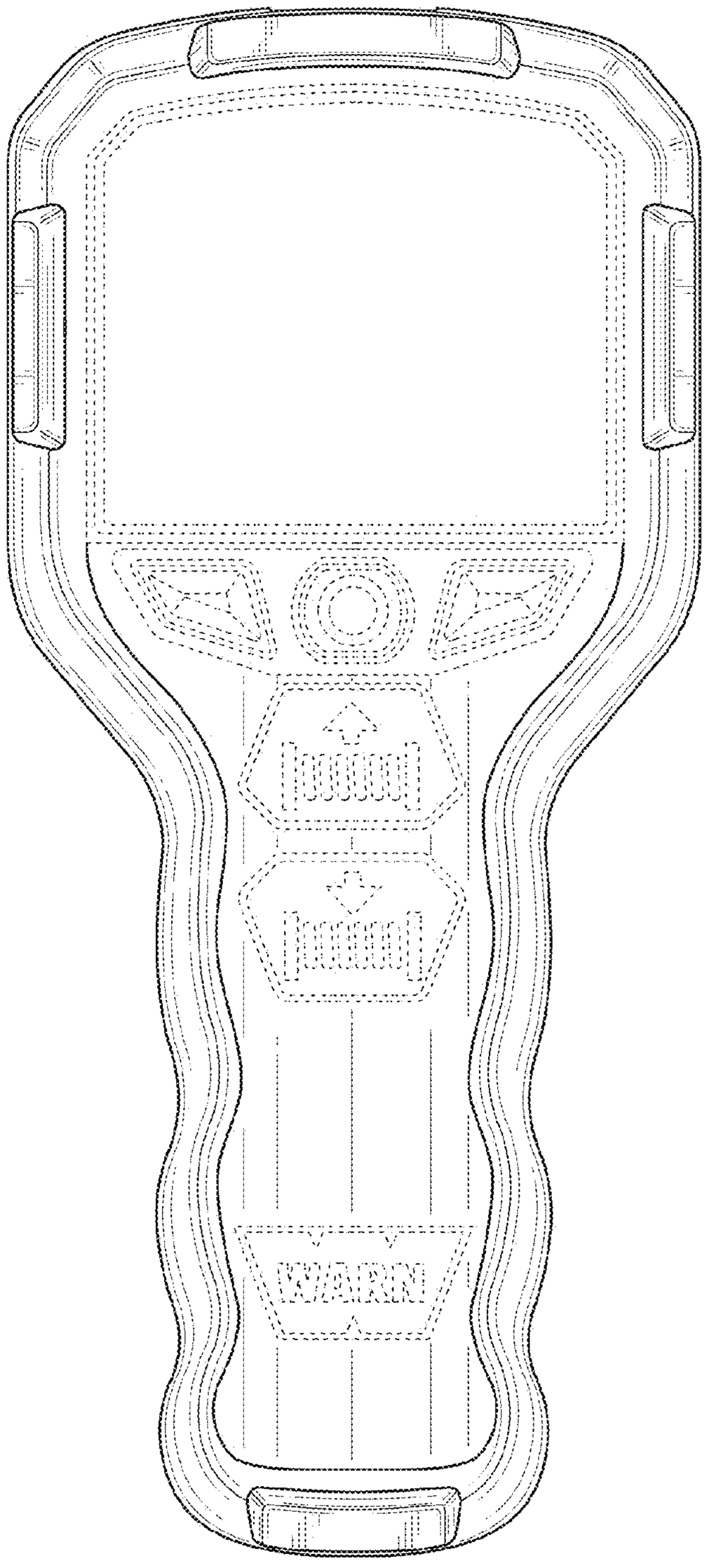


FIG. 2

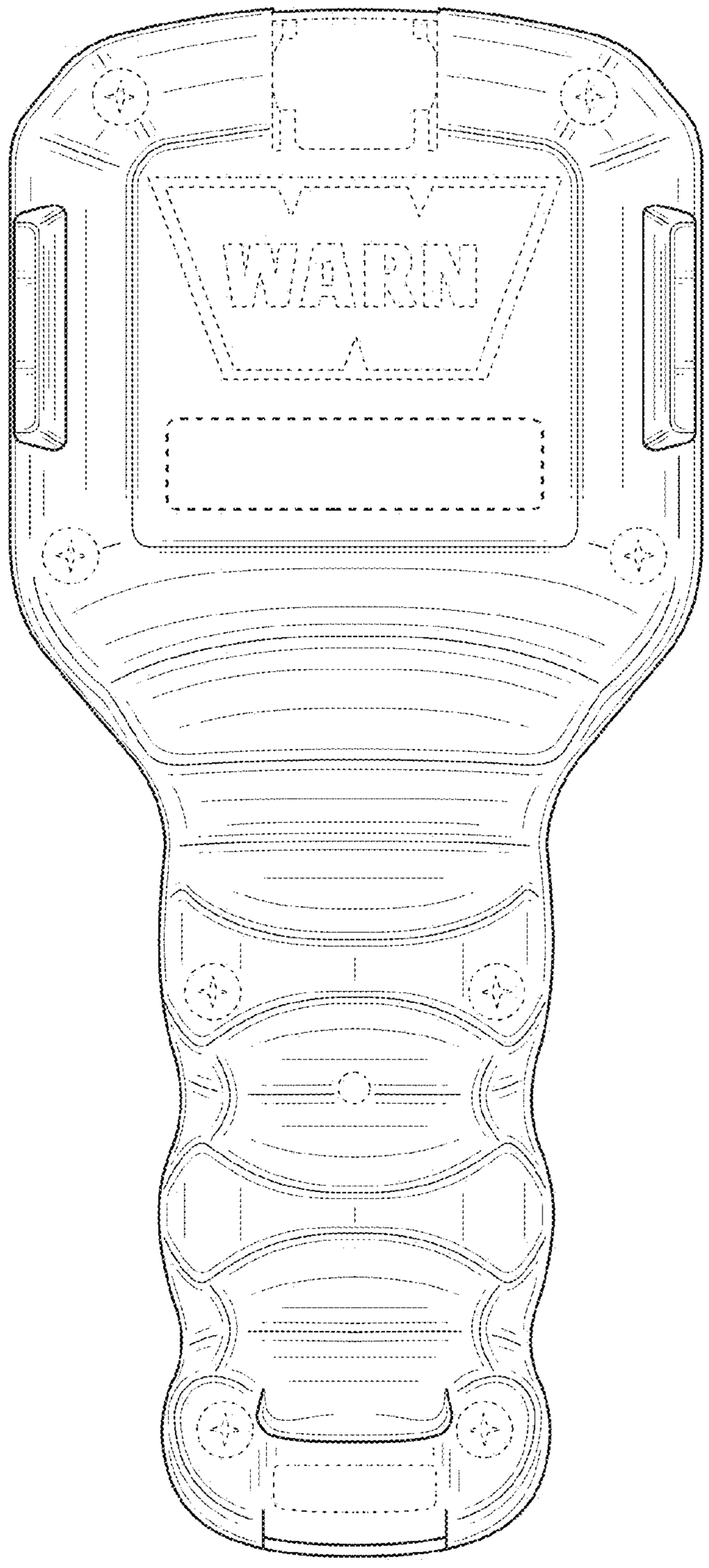


FIG. 3

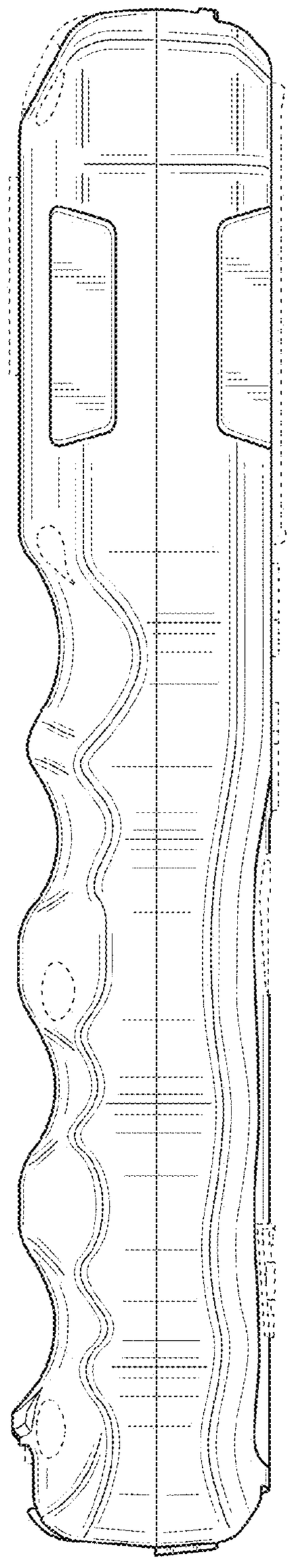


FIG. 4

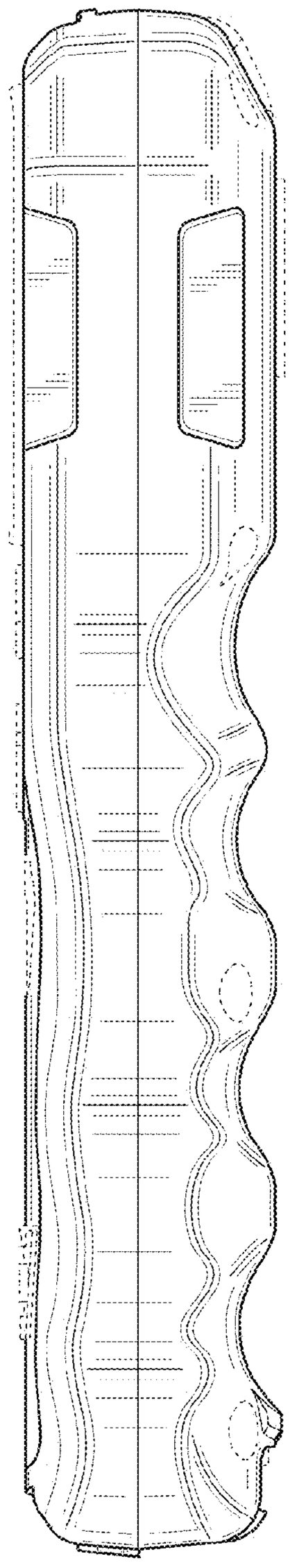


FIG. 5

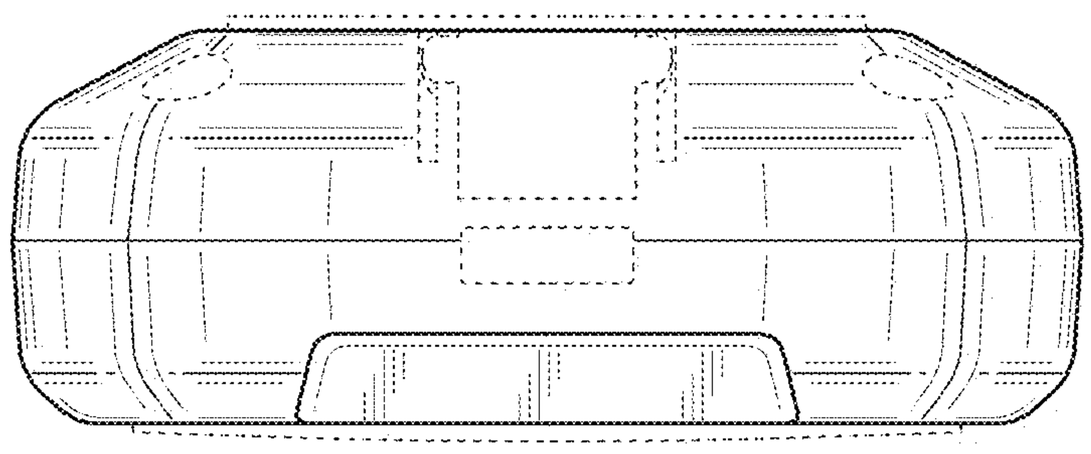


FIG. 6

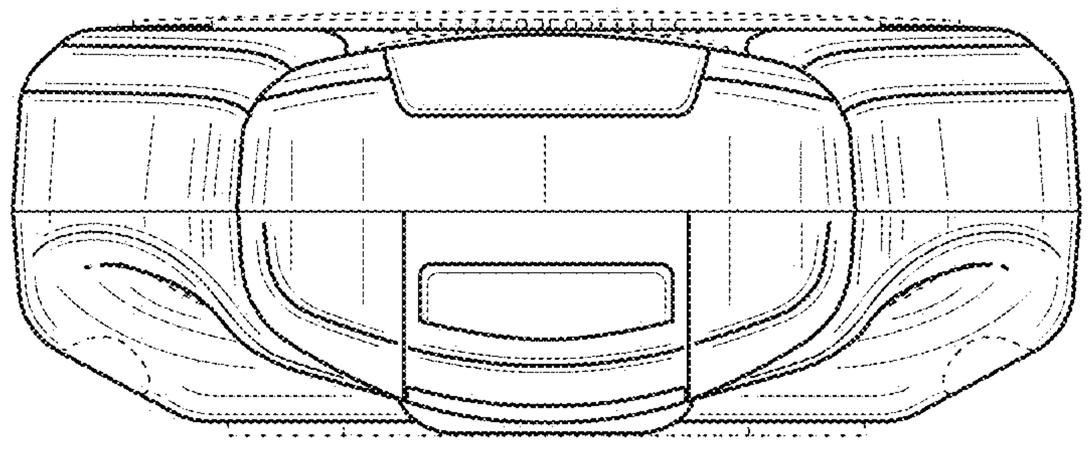


FIG. 7