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(12) United States Design Patent

Sammons et al.

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(54) **ELECTRONIC COMMUNICATION DEVICE WITH WEARABLE HOUSING**

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

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(52) **U.S. Cl.**
USPC **D16/237**; D16/242

(58) **Field of Classification Search**
USPC D16/205, 208, 211, 214, 218–220, 235, D16/237–250, 302, 303; D8/349, 354, 363, D8/394, 395
CPC G03B 17/02; G03B 17/14; G03B 17/26; G03B 17/30; G03B 17/56; G03B 17/561–17/568; H04N 5/2251–5/2254; H04N 7/18; H04N 7/181; H04N 7/183; F16M 11/14; F16M 11/26; F16M 13/04
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D121,995	S		8/1940	May
D162,281	S		3/1951	Bernzott et al.
D162,295	S		3/1951	Gardner
D183,954	S		11/1958	Storm et al.
D189,760	S		2/1961	Teague et al.
D200,604	S		3/1965	Waterman
D207,806	S		5/1967	Braun
D295,739	S		5/1988	Lanci et al.
D343,354	S		1/1994	Ashley et al.
D349,162	S		7/1994	Nordstrom et al.
D374,858	S		10/1996	Chu
D412,338	S		7/1999	Goto et al.
D412,520	S		8/1999	Krastel et al.
D427,965	S		7/2000	Wu
D428,796	S		8/2000	van Ochten
D443,632	S	*	6/2001	Johansson D16/237
D478,608	S		8/2003	Briks et al.
D484,797	S		1/2004	Kipperman et al.
D492,295	S		6/2004	Glatt
D529,447	S		10/2006	Greenfield
D544,437	S		6/2007	Hussaini et al.
D556,571	S		12/2007	Jalet
D557,204	S		12/2007	Panebianco et al.
D591,231	S		4/2009	Wung et al.
D592,131	S		5/2009	Heinzen et al.
D604,605	S		11/2009	Chung et al.
D606,492	S		12/2009	Steinfels
D623,124	S		9/2010	Nomi et al.
D643,808	S		8/2011	Shaper
D653,693	S		2/2012	Jannard et al.
D654,018	S		2/2012	Conley et al.
D658,700	S		5/2012	Jannard et al.
D659,091	S		5/2012	Sasada et al.
D680,952	S		4/2013	Henderson et al.
D684,210	S		6/2013	Boyle et al.
D685,836	S	*	7/2013	French D16/219
D687,768	S		8/2013	Minamikawa
D689,017	S		9/2013	Ambrose et al.
D689,537	S	*	9/2013	Campbell D16/237
D690,199	S		9/2013	Lee et al.
D696,670	S	*	12/2013	Schiller D14/440
D703,719	S		4/2014	Boyle et al.
8,704,904	B2		4/2014	Boyle et al.
D704,762	S		5/2014	Boyle et al.
D714,374	S	*	9/2014	Sammons D16/237
D716,363	S	*	10/2014	Apter D16/245
8,970,689	B2	*	3/2015	Campbell H04N 5/2252 348/335
9,025,080	B2	*	5/2015	Samuels H04N 5/2254 348/207.99
D742,858	S	*	11/2015	Morisawa D14/218
2010/0060747	A1	*	3/2010	Woodman G03B 17/02 348/222.1
2013/0162852	A1		6/2013	Boyle et al.
2013/0199251	A1		8/2013	Taylor et al.
2013/0229528	A1		9/2013	Taylor et al.
2013/0230293	A1		9/2013	Boyle et al.
2013/0242105	A1		9/2013	Boyle et al.

* cited by examiner

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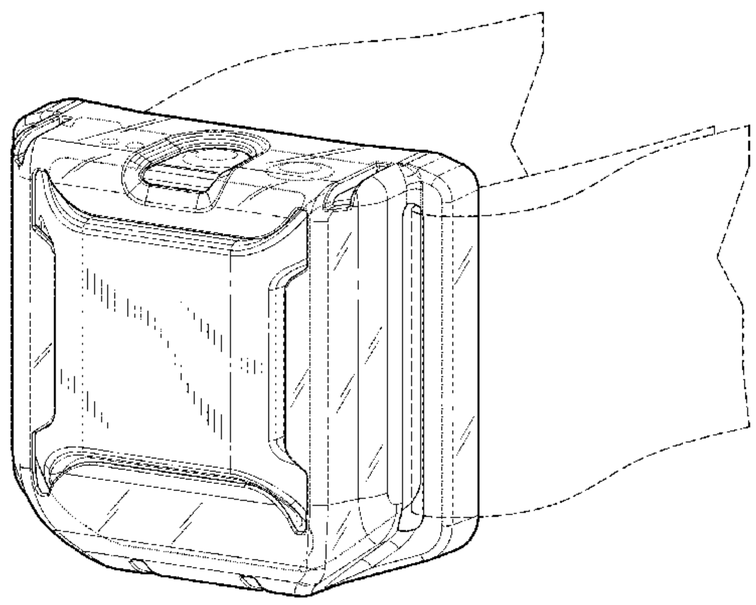

(57) **CLAIM**

The ornamental design for an electronic communication device with wearable housing, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of an electronic communication device with wearable housing showing our new design. To further illustrate the details of our new design and to avoid overcrowding in FIG. **1-6**, FIGS. **7-14** show an alternate position of our new design wherein the electronic communication device is shown separated from the wearable housing.

FIG. **2** is a front view of our new design shown in FIG. **1**.

FIG. **3** is a top view of our new design shown in FIG. **1**.

FIG. **4** is a bottom view of our new design shown in FIG. **1**.

FIG. **5** is a rear view of our new design shown in FIG. **1**

FIG. **6** is a right side view of our new design shown in FIG. **1**. The left side view is a mirror image of the right side view shown in FIG. **6**.

FIG. **7** is an alternate position right side view of our new design showing the electronic communication device separated from the wearable housing.

FIG. **8** is a front perspective view of our new design showing the electronic communication device separated from the wearable housing.

FIG. **9** is a front view of our new design showing the electronic communication device separated from the wearable housing.

FIG. **10** is a rear perspective view of our new design showing the electronic communication device separated from the wearable housing.

FIG. **11** is another front perspective view of our new design showing the electronic communication device separated from the wearable housing.

FIG. **12** is another rear perspective view of our new design showing the electronic communication device separated from the wearable housing.

FIG. **13** is a top view of our new design showing the electronic communication device separated from the wearable housing; and,

FIG. **14** is a bottom view of our new design showing the electronic communication device separated from the wearable housing.

The broken lines in FIGS. **7-14**, along with the corresponding structures in FIGS. **1-6**, depict portions of the electronic communication device with wearable housing that form no part of the claimed design. Additionally, the broken lines in FIG. **1** illustrate an environmental strap and form no part of the claimed design.

1 Claim, 11 Drawing Sheets

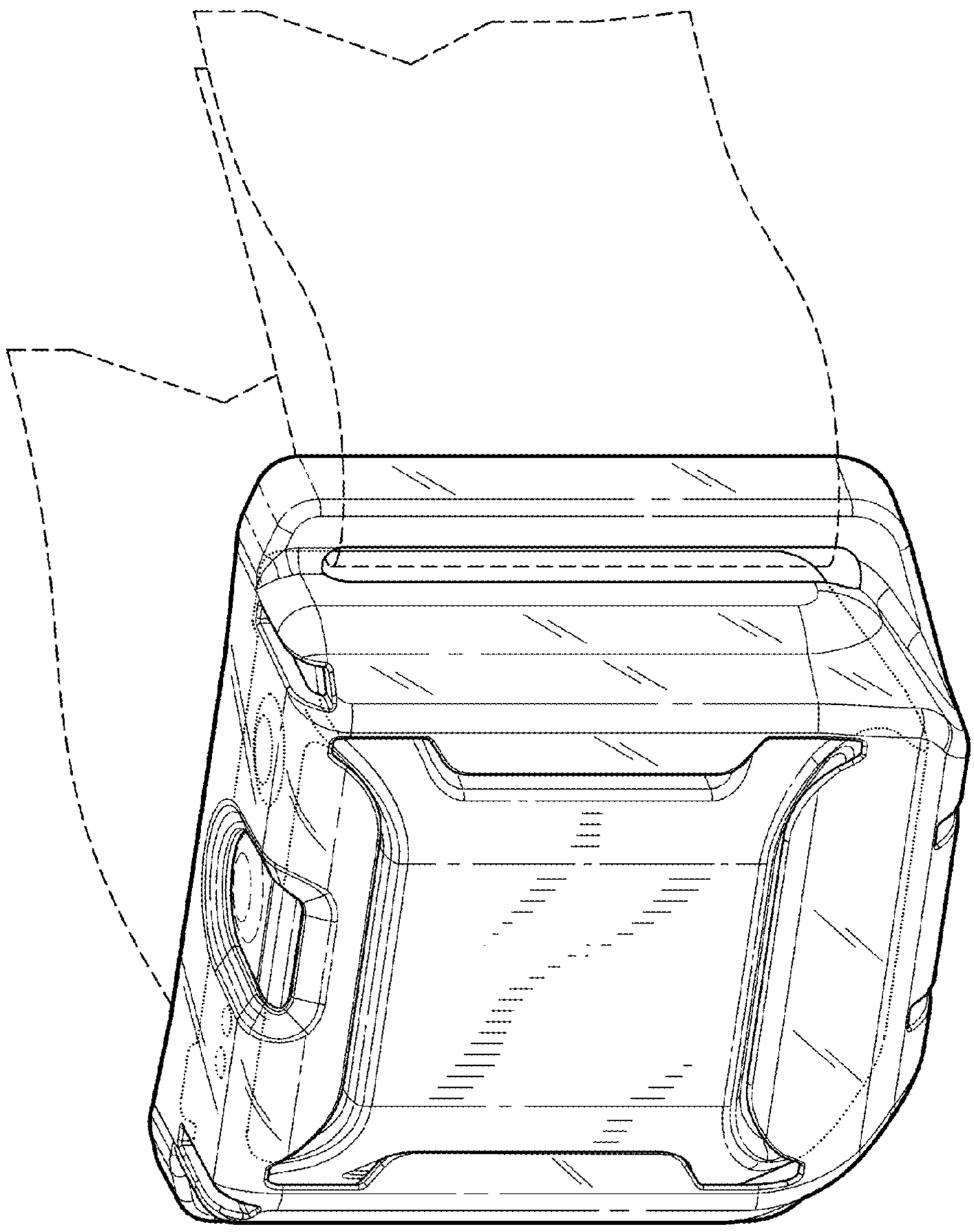

FIG. 1

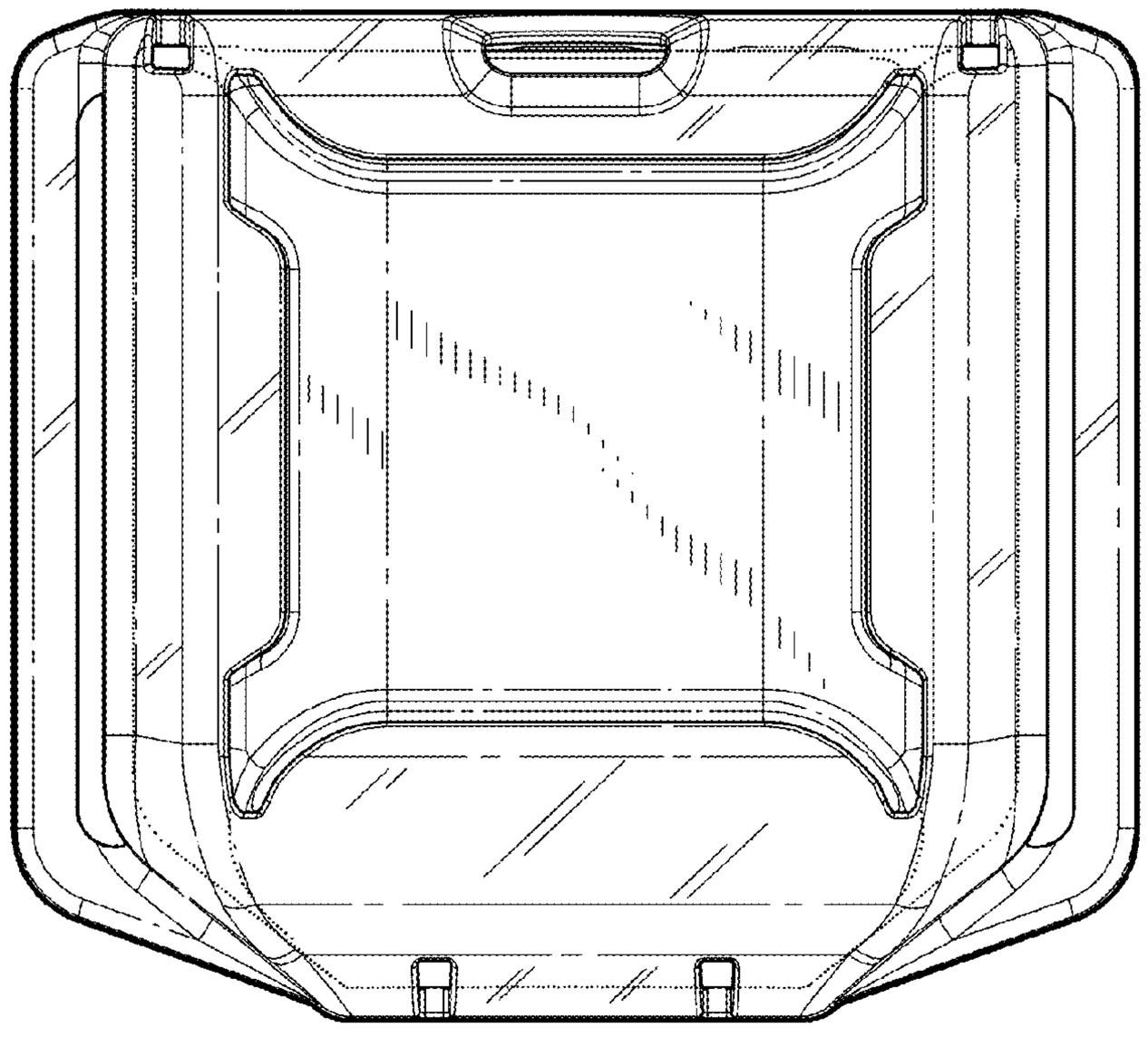

FIG. 2

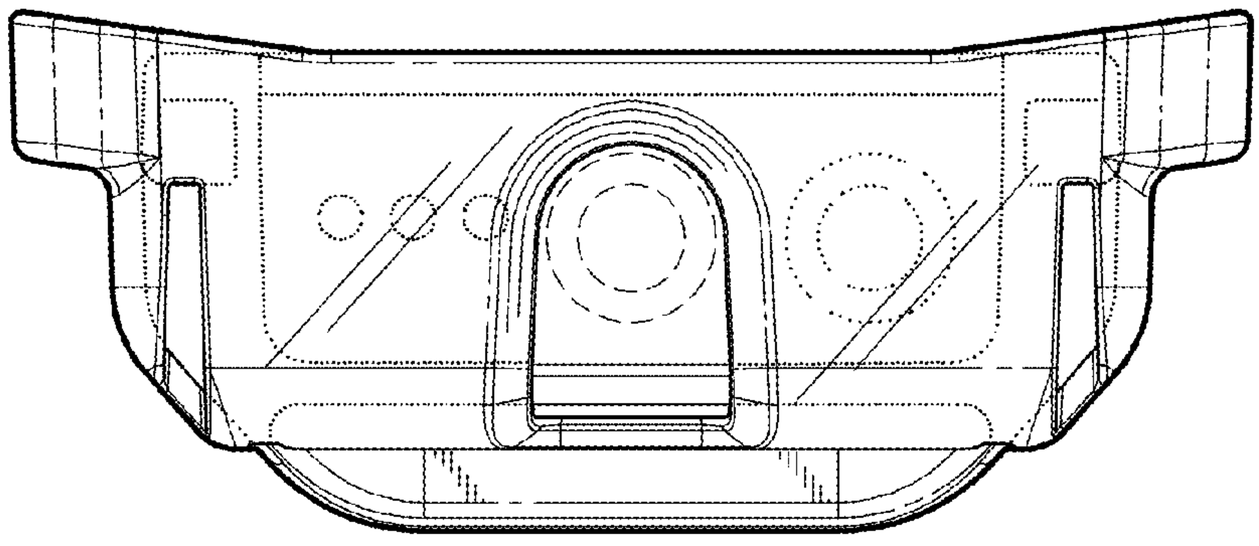

FIG. 3

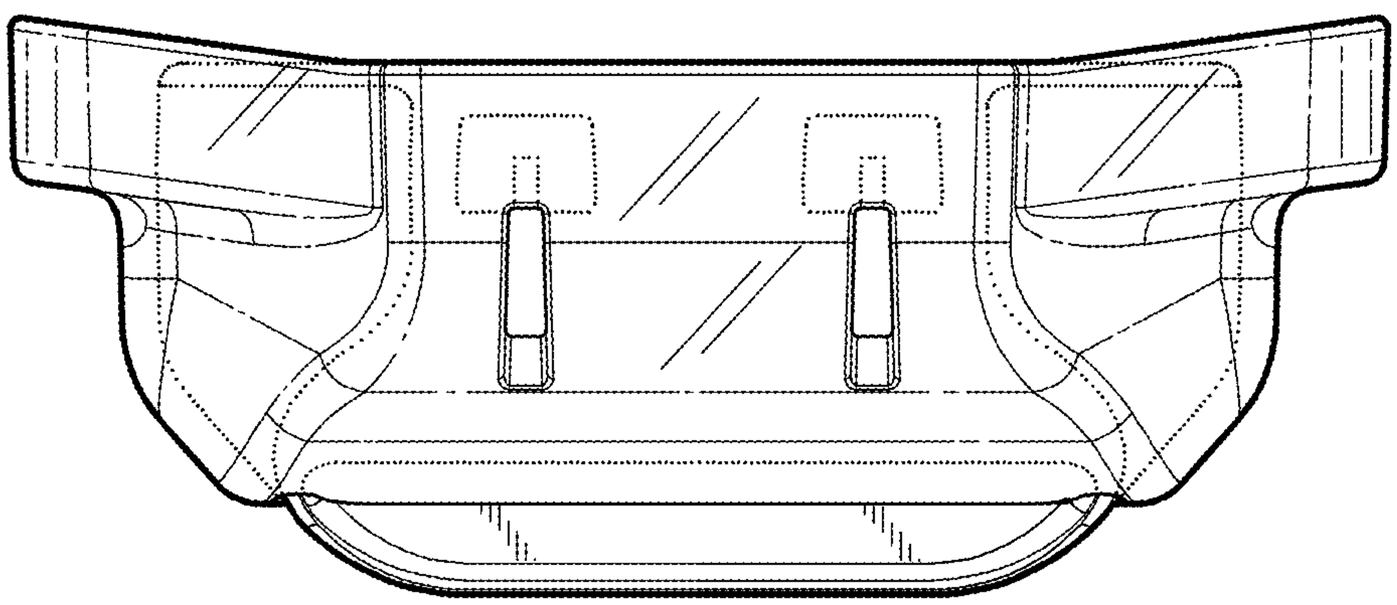

FIG. 4

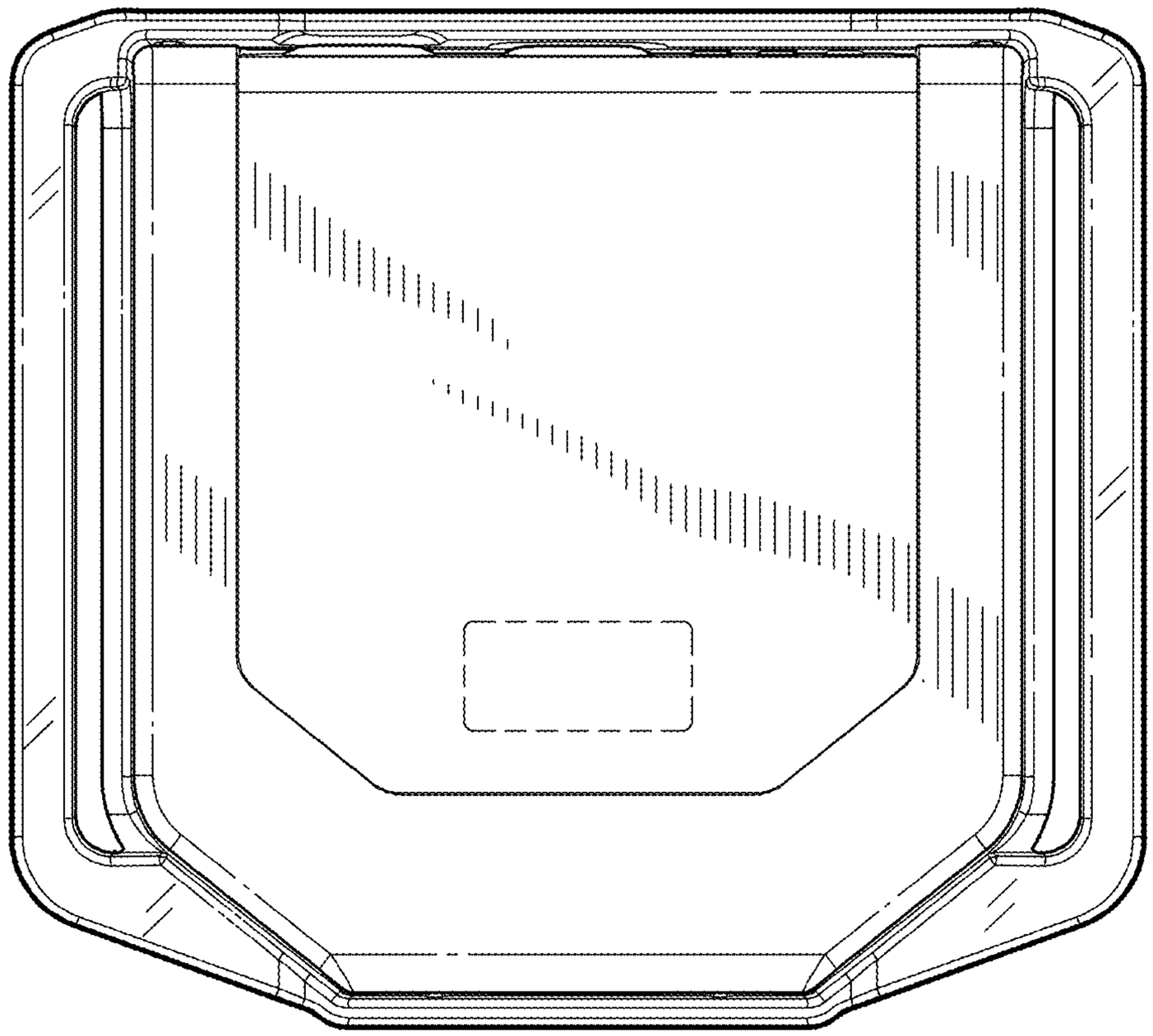

FIG. 5

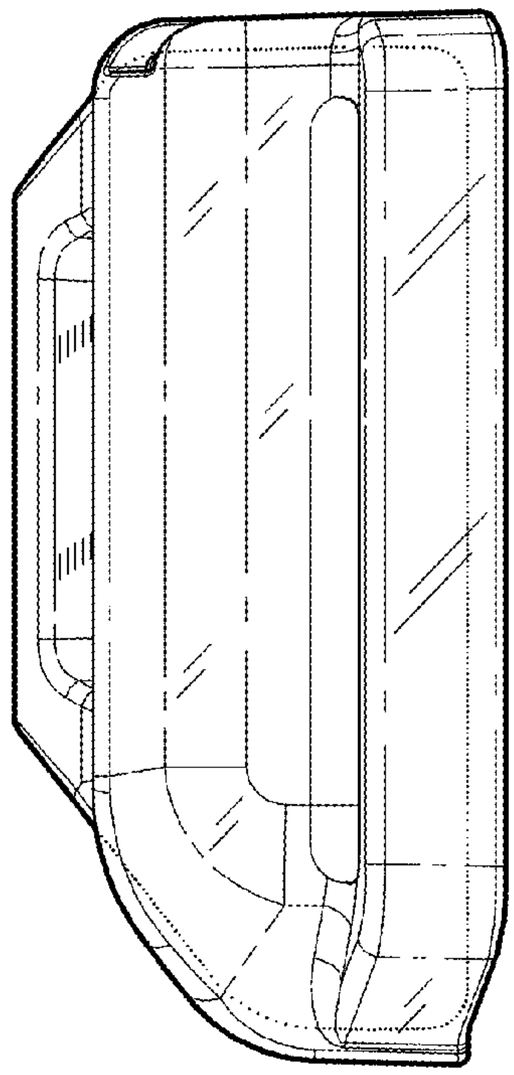

FIG. 6

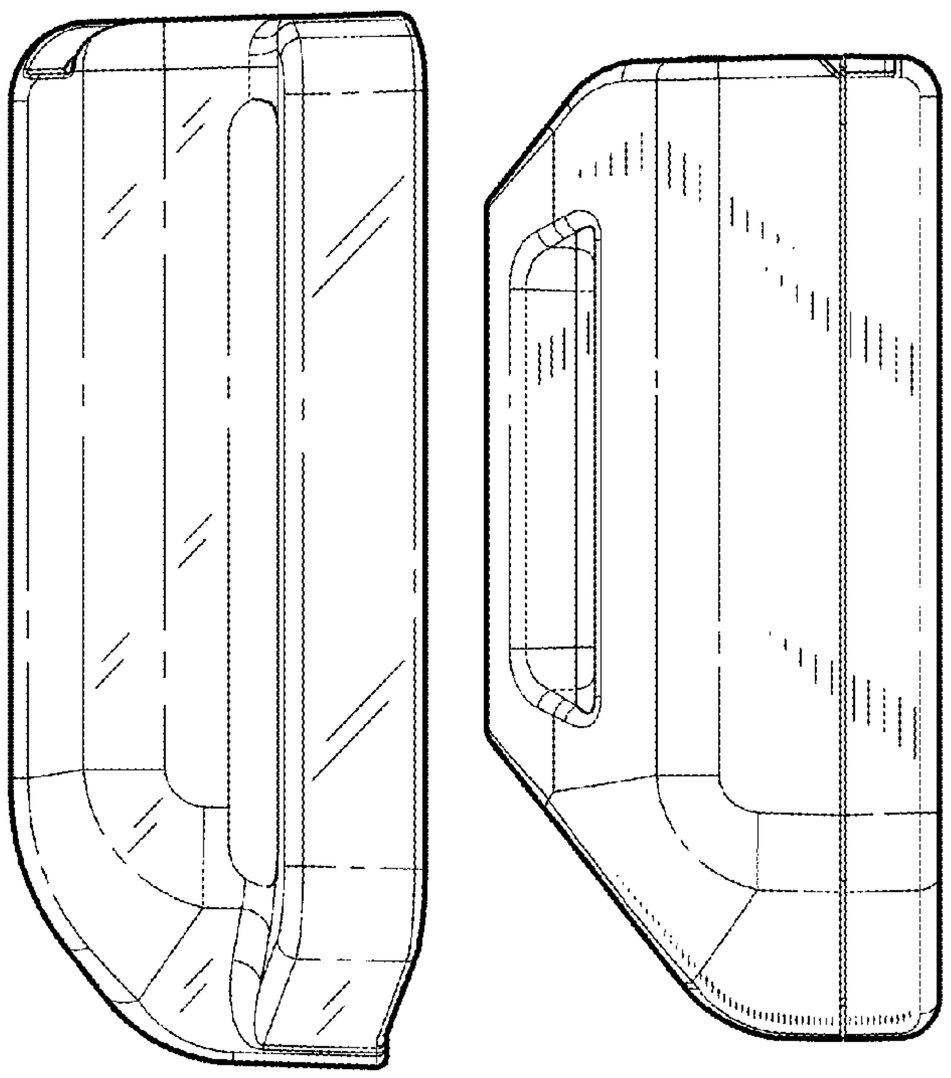

FIG. 7

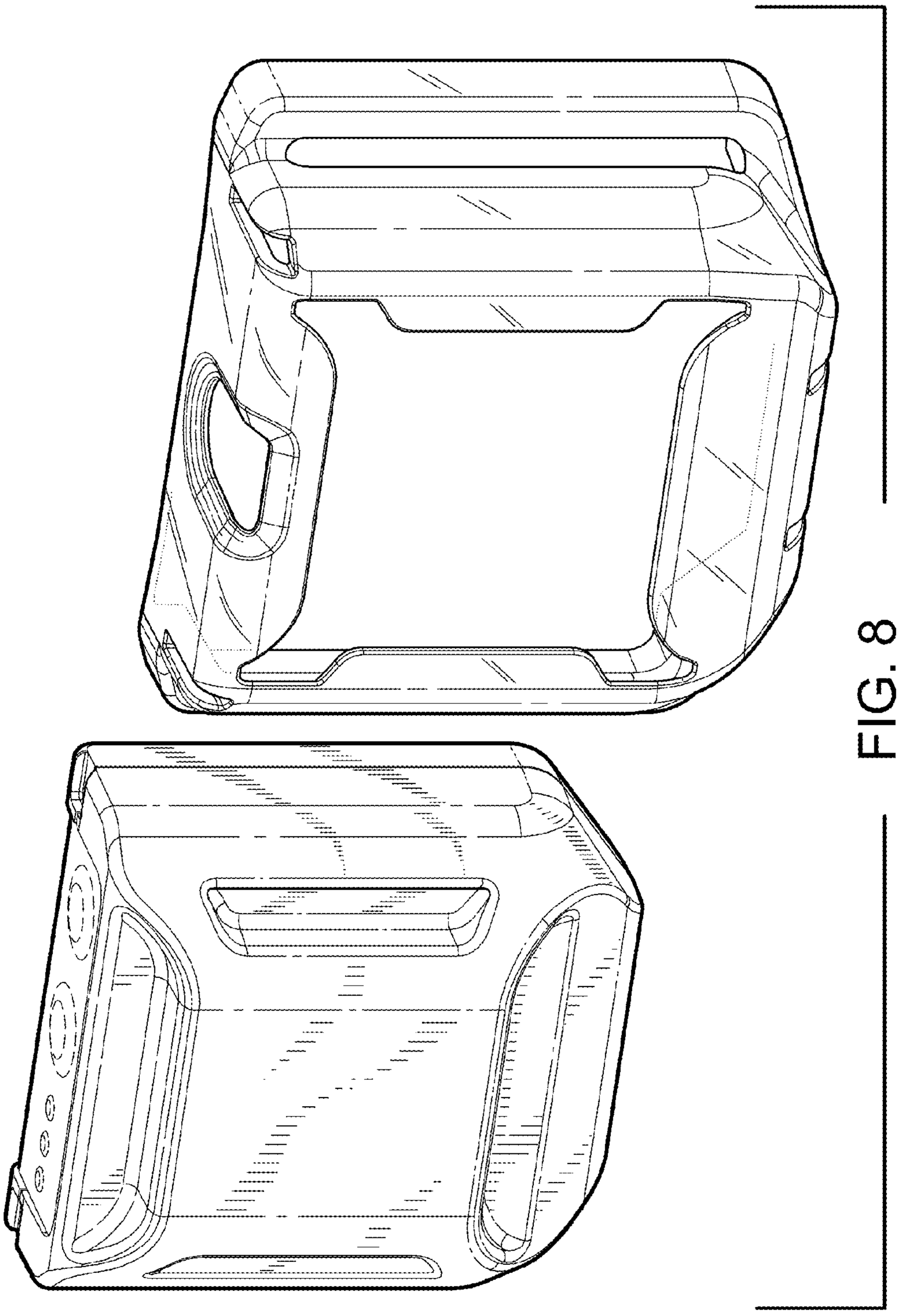

FIG. 8

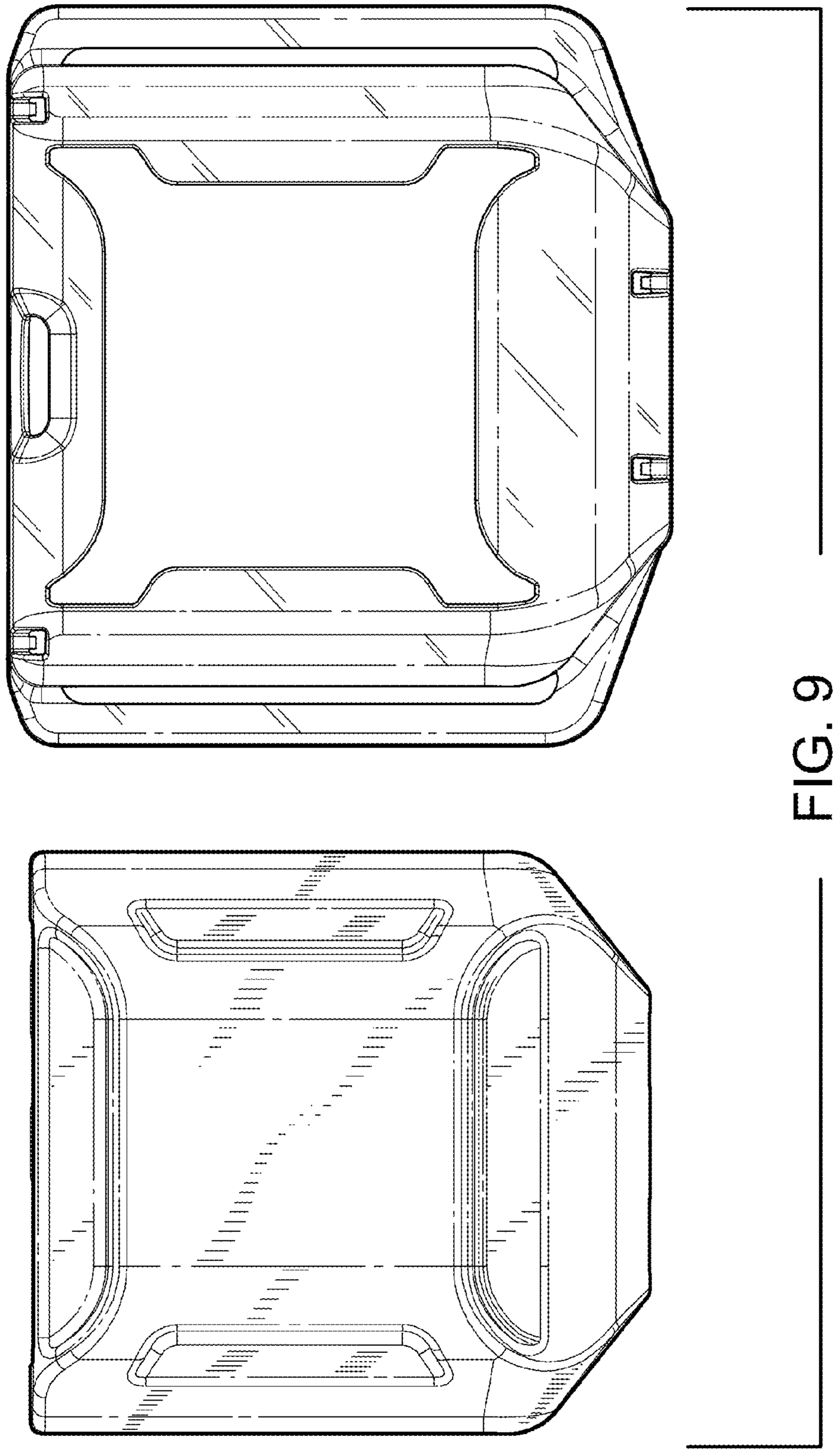

FIG. 9

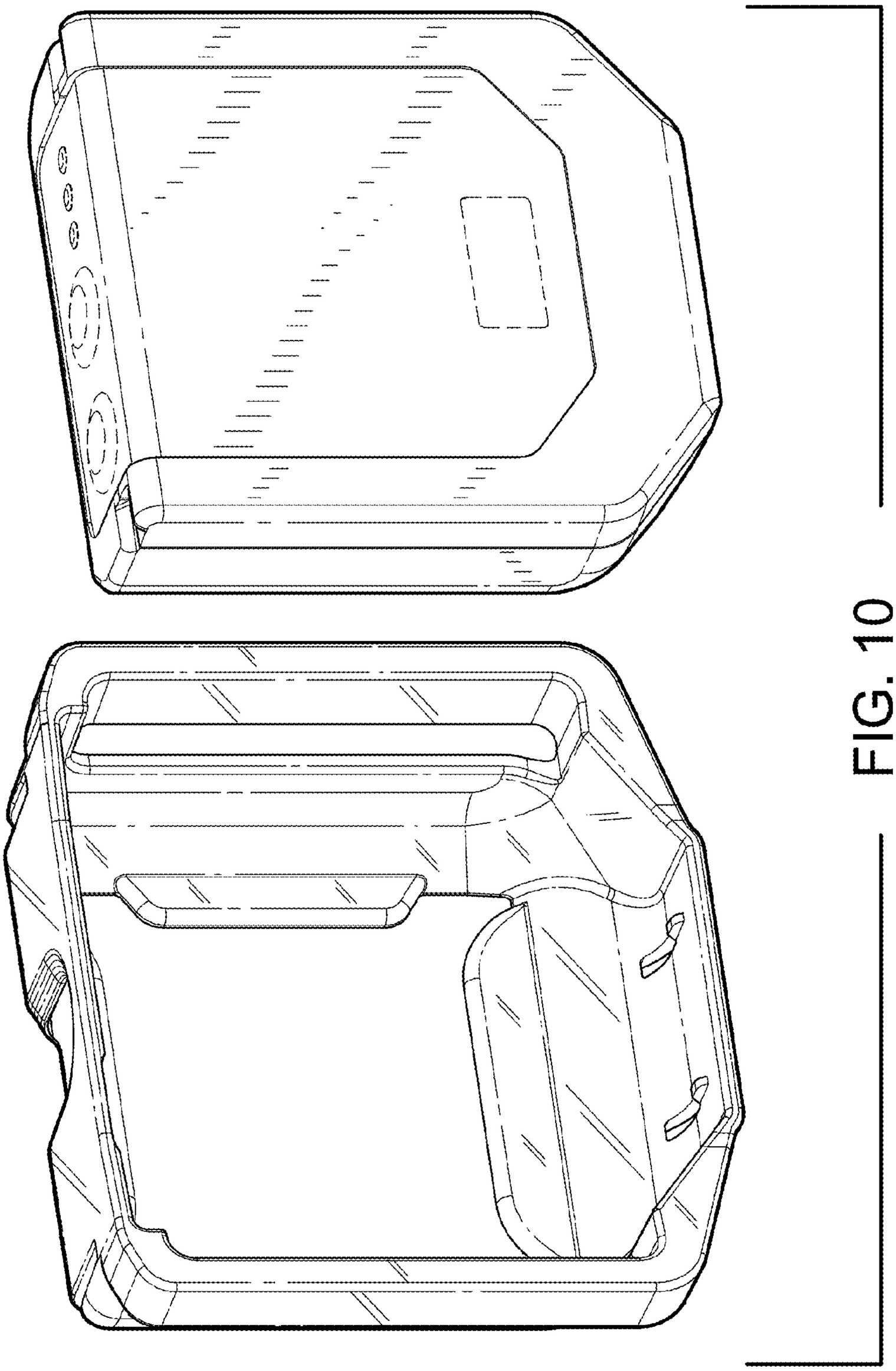

FIG. 10

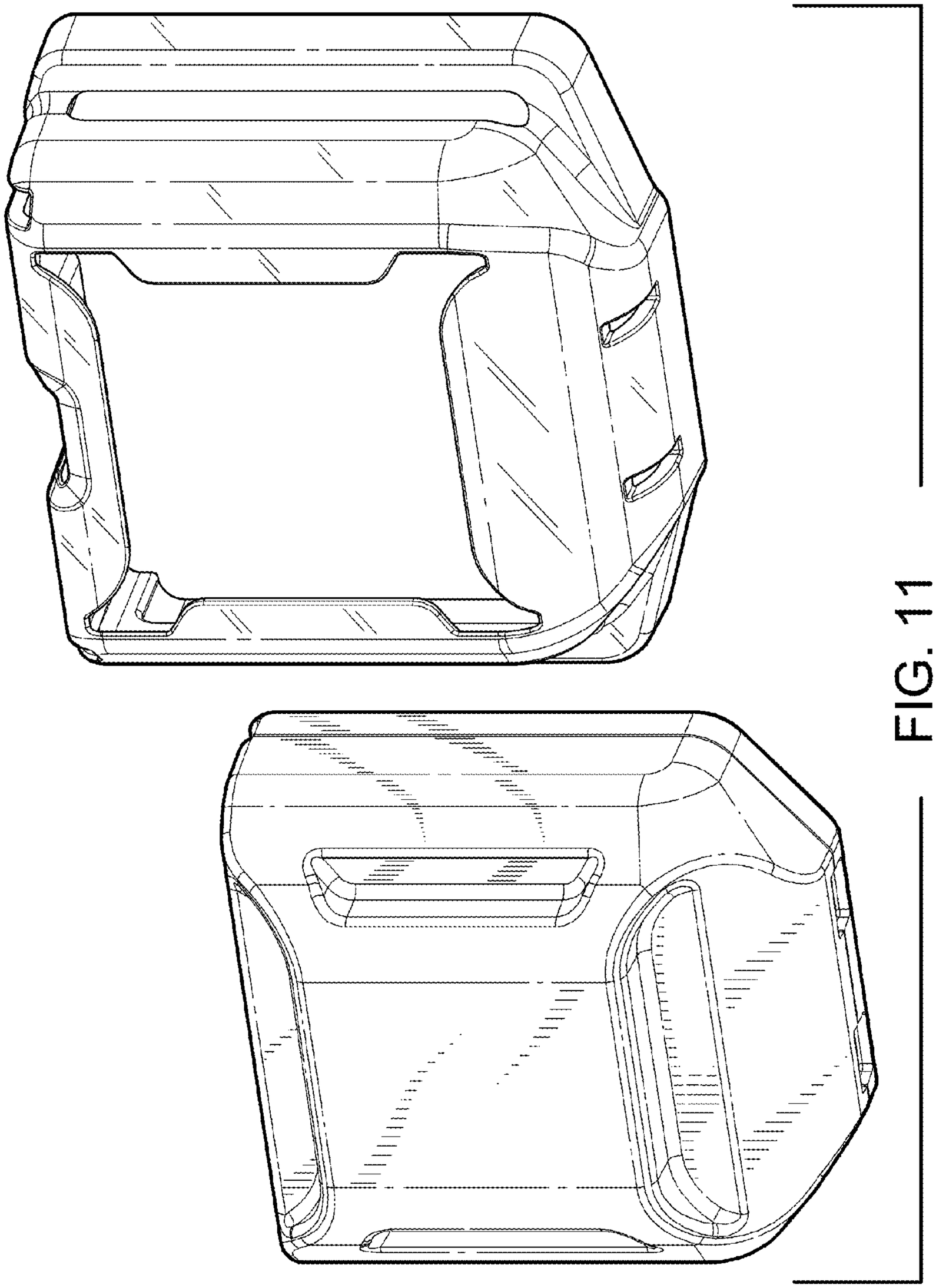

FIG. 11

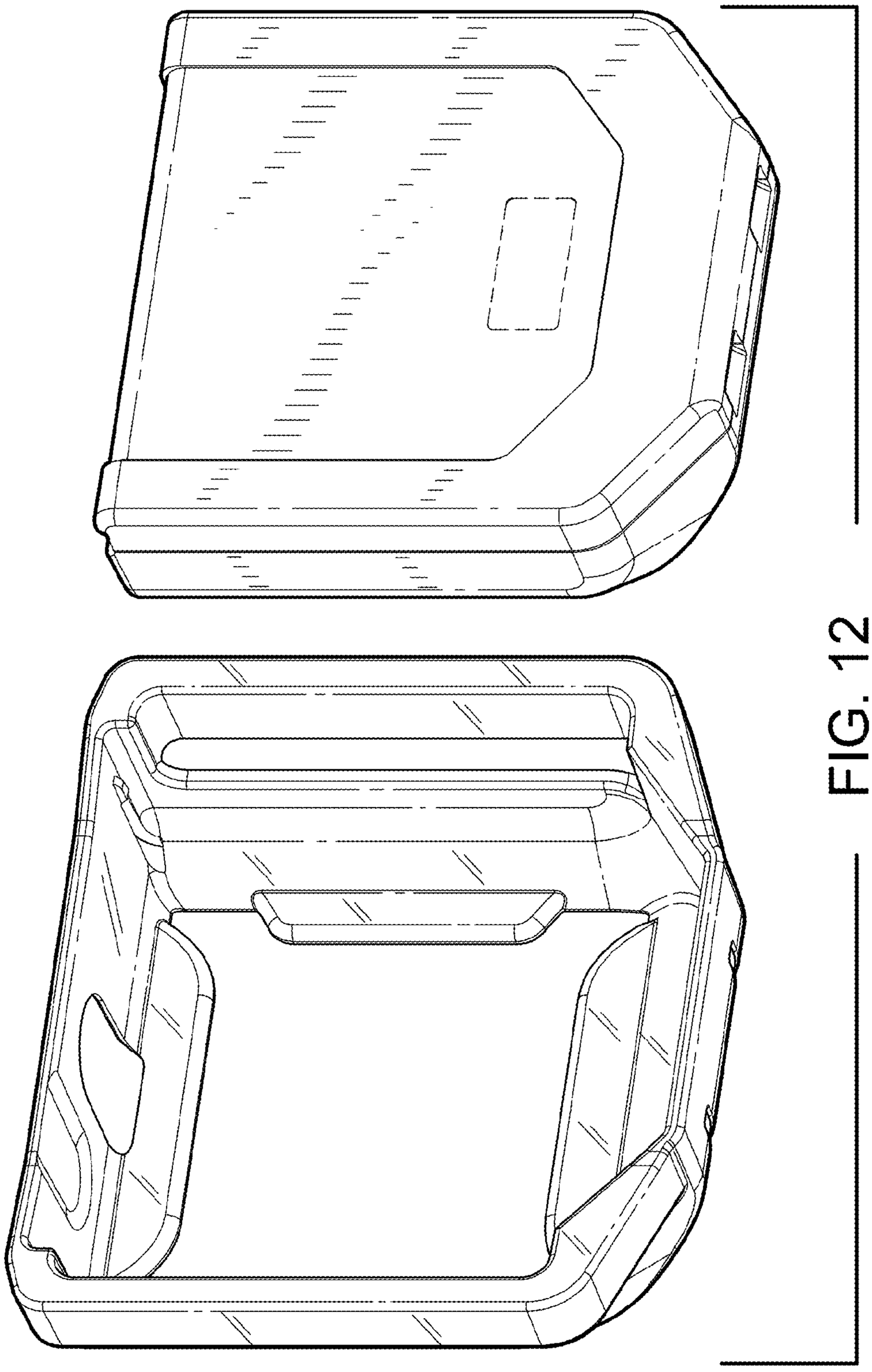

FIG. 12

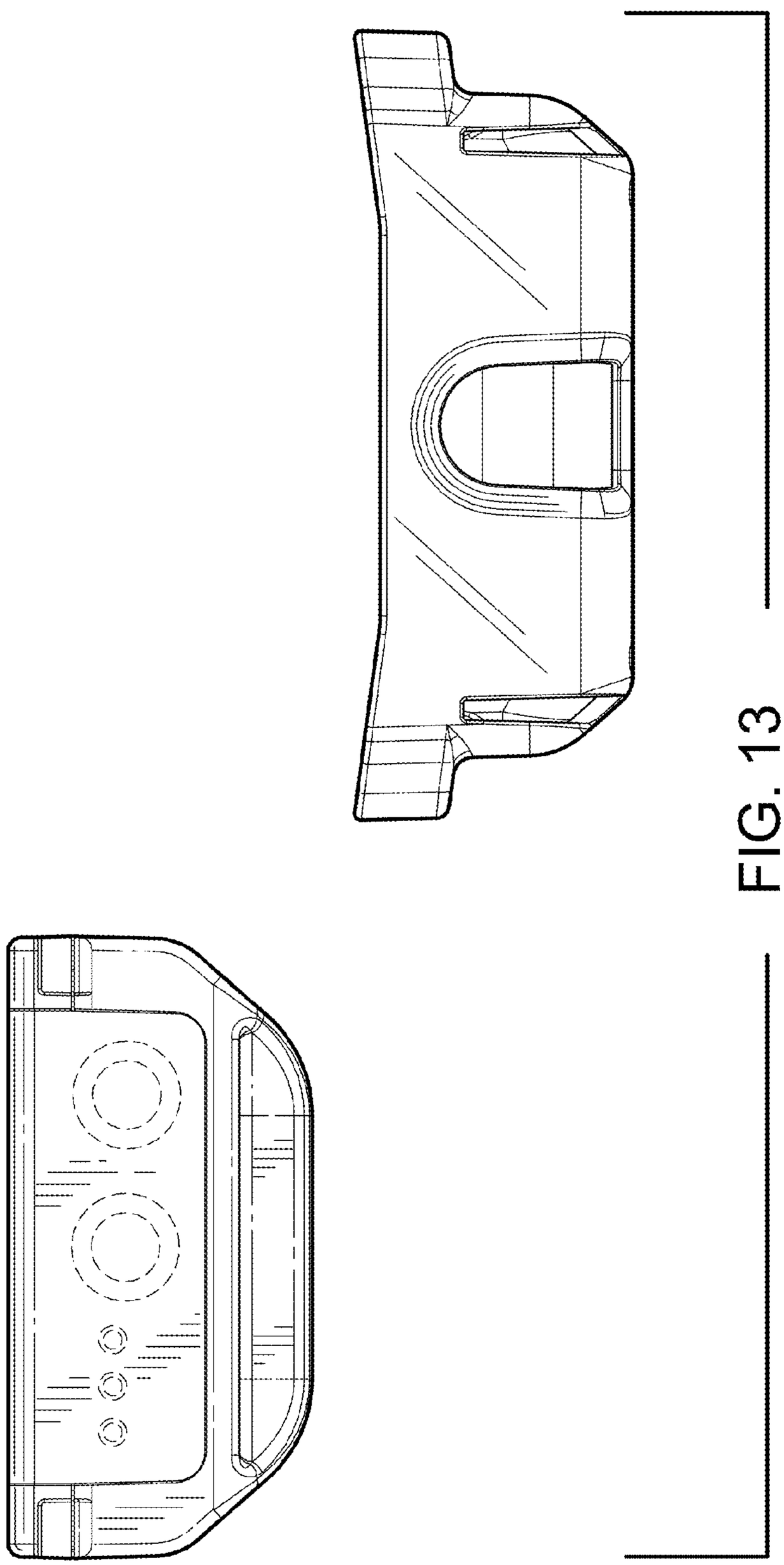

FIG. 13

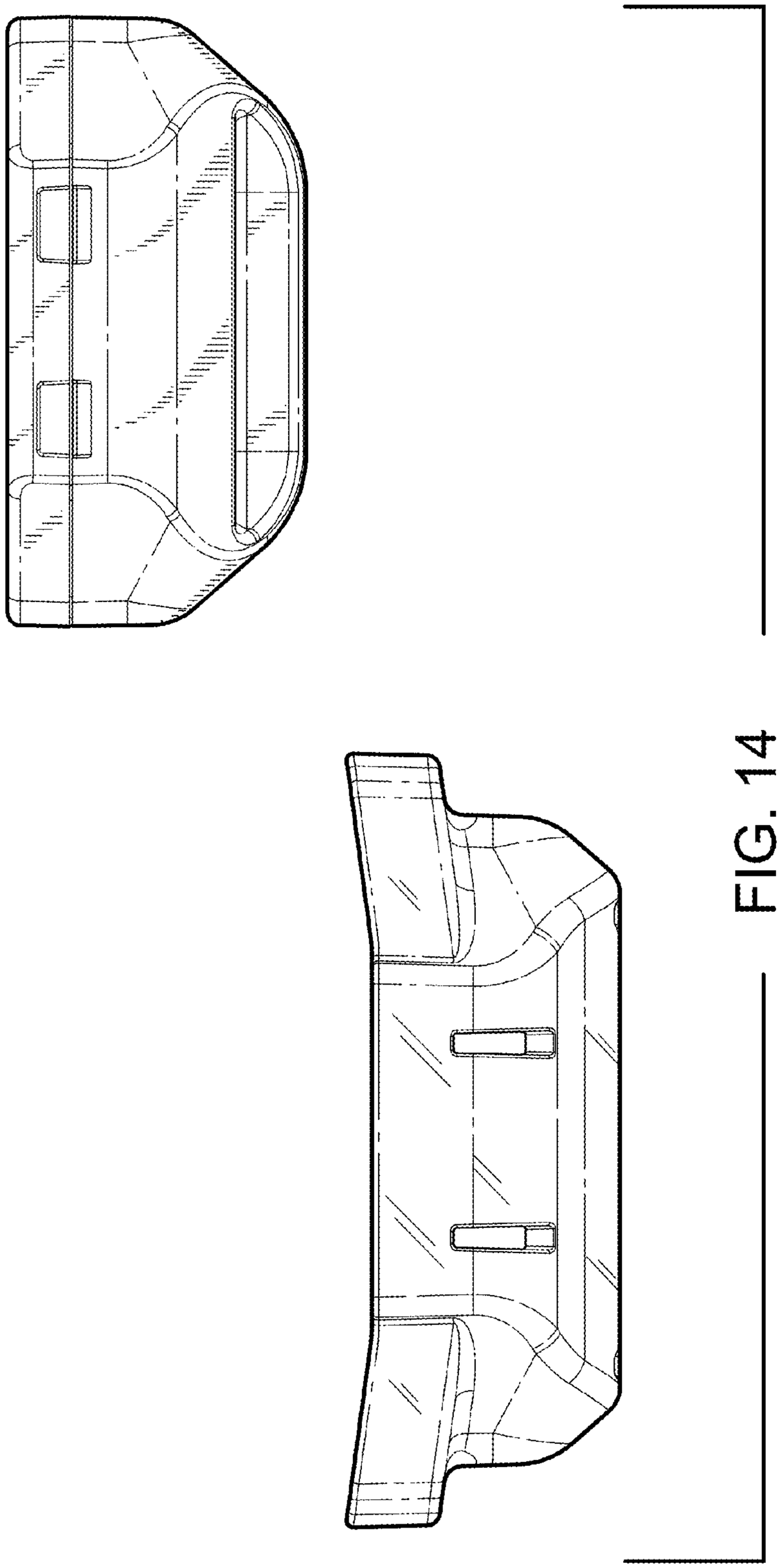

FIG. 14