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(12) United States Design Patent

Ewringmann

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(54) **HOOD FOR ROAD CONSTRUCTION MACHINE**

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(73) Assignee: **Joseph Vögele AG**, Ludwigshafen/Rhein (DE)

(**) Term: **14 Years**
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(30) **Foreign Application Priority Data**

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(51) **LOC (9) Cl.** **15-03**
(52) **U.S. Cl.** **D15/31**
(58) **Field of Classification Search** D15/10, D15/11, 28, 22–26, 30, 31, 33; D12/163, D12/166, 170–172; 56/13.3, 13.4, 15.8, 56/15.9, 16.1, 16.7, 202; 180/89.1, 89.12, 180/900, 68.4, 69.2; 293/115
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D135,005 S 2/1943 Baumgardner
(Continued)

OTHER PUBLICATIONS

U.S. Appl. No. 29/412,280, filed Feb. 1, 2012.
(Continued)

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(74) *Attorney, Agent, or Firm* — Fish & Richardson P.C.

(57) **CLAIM**

The ornamental design for a hood for road construction machine, as shown and described

DESCRIPTION

FIG. **1** is a left side view of the design for a hood for road construction machine of the present invention.

FIG. **2** is a front side view of the design for a hood for road construction machine of FIG. **1**.

FIG. **3** is a right side view of the design for a hood for road construction machine of FIG. **1**.

FIG. **4** is a rear side view of the design for a hood for road construction machine of FIG. **1**.

FIG. **5** is a top side view of the design for a hood for road construction machine of FIG. **1**.

FIG. **6** is a bottom side view of the design for a hood for road construction machine of FIG. **1**.

FIG. **7** is a perspective view of the front side, left side and top side of the design for a hood for road construction machine of FIG. **1**.

FIG. **8** is a further perspective view of the front side, right side and top side of the design for a hood for road construction machine of FIG. **1**.

FIG. **9** is a left side view of a second embodiment of the design for a hood for road construction machine of the present invention.

FIG. **10** is a front side view of a second embodiment of the design for a hood for road construction machine of FIG. **9**.

FIG. **11** is a right side view of a second embodiment of the design for a hood for road construction machine of FIG. **9**.

FIG. **12** is a rear side view of a second embodiment of the design for a hood for road construction machine of FIG. **9**.

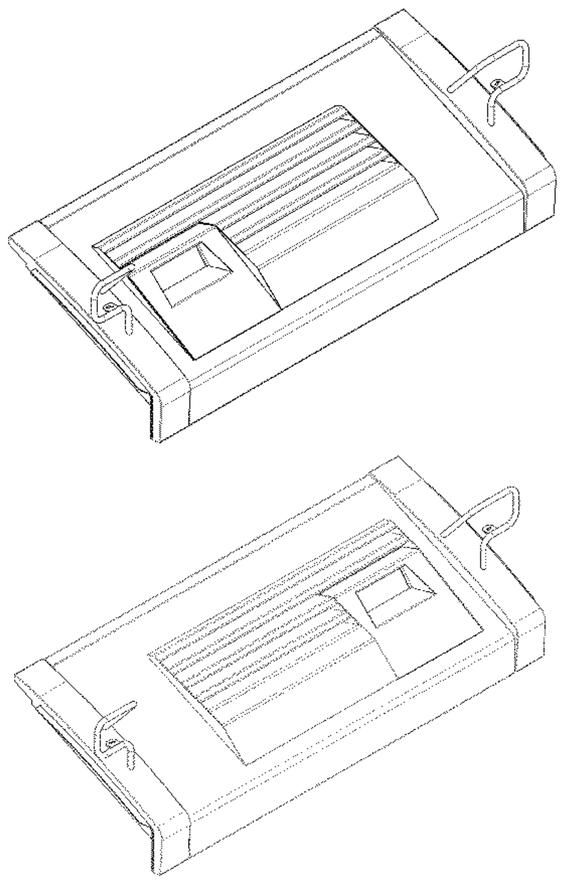
FIG. **13** is a top side view of a second embodiment of the design for a hood for road construction machine of FIG. **9**.

FIG. **14** is a bottom side view of a second embodiment of the design for a hood for road construction machine of FIG. **9**.

FIG. **15** is a perspective view of the front side, left side and top side of a second embodiment of the design for a hood for road construction machine of FIG. **9**; and,

FIG. **16** is a further perspective view of the front side, right side and top side of a second embodiment of the design for a hood for road construction machine of FIG. **9**.

1 Claim, 16 Drawing Sheets



U.S. PATENT DOCUMENTS

2,591,502	A		4/1952	Bohannan et al.
2,779,258	A		1/1957	Johnson
D184,043	S		12/1958	Dodge
3,000,277	A		9/1961	Crane et al.
D210,658	S		4/1968	Lazzeroni
3,405,613	A		10/1968	Gustafson
3,453,939	A		7/1969	Pollitz et al.
3,561,816	A		2/1971	Koch
3,699,855	A		10/1972	Leister
3,712,664	A		1/1973	May
D230,297	S		2/1974	Purcell et al.
D239,966	S		5/1976	Swisher et al.
3,997,277	A		12/1976	Swisher et al.
4,196,344	A		4/1980	Kuze
D275,199	S		8/1984	Schmidt et al.
D281,881	S		12/1985	Swartzendruber et al.
D284,668	S		7/1986	Salley et al.
D284,669	S		7/1986	Clark et al.
D284,767	S		7/1986	Clark et al.
D285,081	S		8/1986	Wood
4,674,928	A		6/1987	Lyman
4,721,031	A		1/1988	Nakata et al.
D306,450	S		3/1990	Funabashi et al.
5,009,546	A		4/1991	Domenighetti et al.
D317,011	S		5/1991	Boddin et al.
D327,484	S	*	6/1992	Flenniken et al. D15/17
D329,435	S		9/1992	Katoh et al.
5,201,603	A		4/1993	Bassett et al.
5,201,604	A		4/1993	Ferguson et al.
D338,896	S	*	8/1993	Flenniken et al. D15/17
D339,357	S	*	9/1993	Teal et al. D15/17
5,250,930	A		10/1993	Yoshida et al.
5,269,626	A		12/1993	Soliman et al.
D348,553	S		7/1994	Martin
5,356,238	A		10/1994	Musil et al.
D352,723	S	*	11/1994	DeBraal et al. D15/31
D362,449	S		9/1995	Swisher, Jr.
5,490,574	A	*	2/1996	Ishiizumi et al. 180/68.1
5,511,900	A		4/1996	Macku
D370,917	S		6/1996	Swisher
5,615,973	A		4/1997	Campbell
5,695,238	A		12/1997	Calamari et al.
D398,289	S		9/1998	Burke
D403,332	S	*	12/1998	Allen D15/31
D410,931	S	*	6/1999	Allen D15/31
D411,210	S	*	6/1999	Goebert et al. D15/31
D419,164	S	*	1/2000	Heiler et al. D15/31
6,071,040	A		6/2000	Macku et al.
D428,023	S	*	7/2000	Surridge et al. D15/31
6,086,287	A		7/2000	Sharpe et al.
6,099,205	A		8/2000	Macku et al.
D432,142	S	*	10/2000	Olson et al. D15/10
6,189,955	B1		2/2001	Fryk et al.
6,193,437	B1		2/2001	Heims
D447,153	S	*	8/2001	Hornung D15/17
6,309,138	B1		10/2001	Yasu et al.
D453,776	S	*	2/2002	Williams D15/31
6,375,386	B1		4/2002	Macku et al.
D458,945	S	*	6/2002	Hohnl et al. D15/31
D476,340	S	*	6/2003	Niebuhr et al. D15/10
6,688,682	B2		2/2004	Arthur et al.
D488,488	S	*	4/2004	Montgomery et al. D15/31
D500,507	S	*	1/2005	Mistry et al. D15/31
D503,928	S		4/2005	Obata
D507,281	S		7/2005	Komatsu et al.
D507,582	S	*	7/2005	Higashikawa D15/31
D507,800	S		7/2005	Kuwae et al.
D525,212	S		7/2006	Kim
D526,336	S	*	8/2006	Maas et al. D15/28
D527,393	S	*	8/2006	Maas et al. D15/28
D594,038	S	*	6/2009	Shimomura D15/31
D626,153	S	*	10/2010	Gavin et al. D15/31
D627,798	S	*	11/2010	Berning et al. D15/28
D627,800	S	*	11/2010	Berning et al. D15/28
D627,802	S	*	11/2010	Berning et al. D15/28
D635,158	S	*	3/2011	Berning et al. D15/33
D635,160	S	*	3/2011	Berning et al. D15/33
D642,597	S	*	8/2011	Krogh et al. D15/31
D642,599	S	*	8/2011	Busley D15/33
D646,305	S	*	10/2011	Krogh et al. D15/31
D657,400	S	*	4/2012	Loew D15/31
2003/0143024	A1		7/2003	Sharpe et al.
2005/0105232	A1		5/2005	Taylor
2005/0133292	A1		6/2005	Ginzel et al.
2006/0045624	A1		3/2006	Nelson
2006/0243506	A1		11/2006	Dolesh et al.

OTHER PUBLICATIONS

U.S. Appl. No. 29/412,296, filed Feb. 1, 2012.
U.S. Appl. No. 29/412,268, filed Feb. 1, 2012.
U.S. Appl. No. 29/412,292, filed Feb. 1, 2012.
U.S. Appl. No. 29/412,335, filed Feb. 1, 2012.
U.S. Appl. No. 29/412,298, filed Feb. 1, 2012.
U.S. Appl. No. 29/412,340, filed Feb. 1, 2012.
U.S. Appl. No. 29/412,328, filed Feb. 1, 2012.
U.S. Appl. No. 29/412,337, filed Feb. 1, 2012.
U.S. Appl. No. 29/412,329, filed Feb. 1, 2012.

* cited by examiner

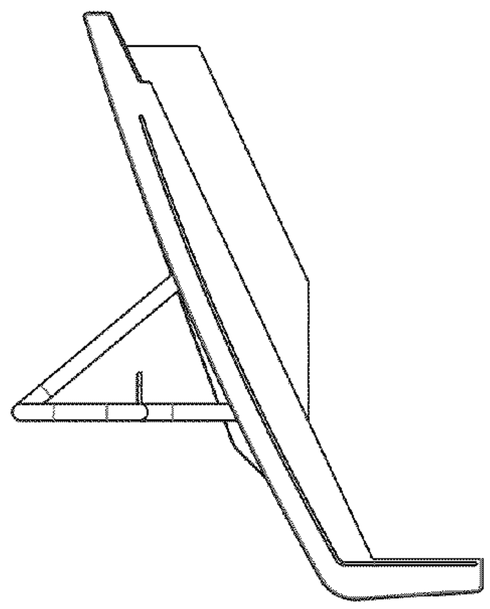


FIG. 1

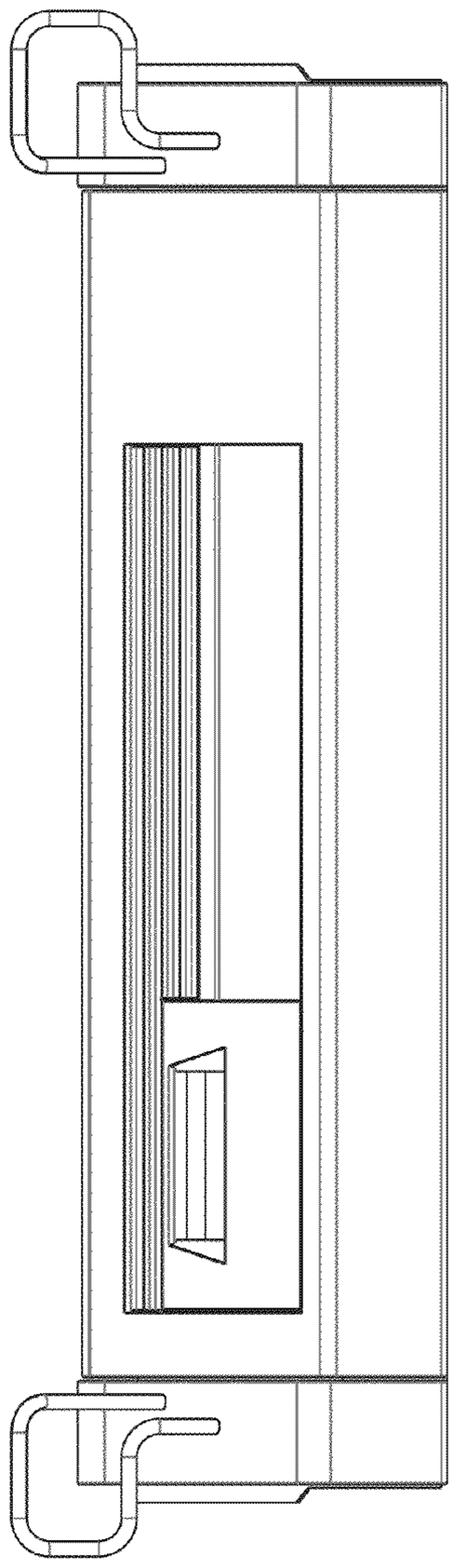
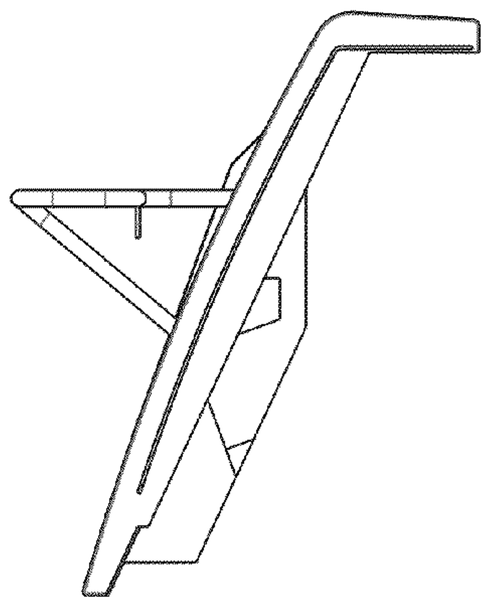


FIG. 2



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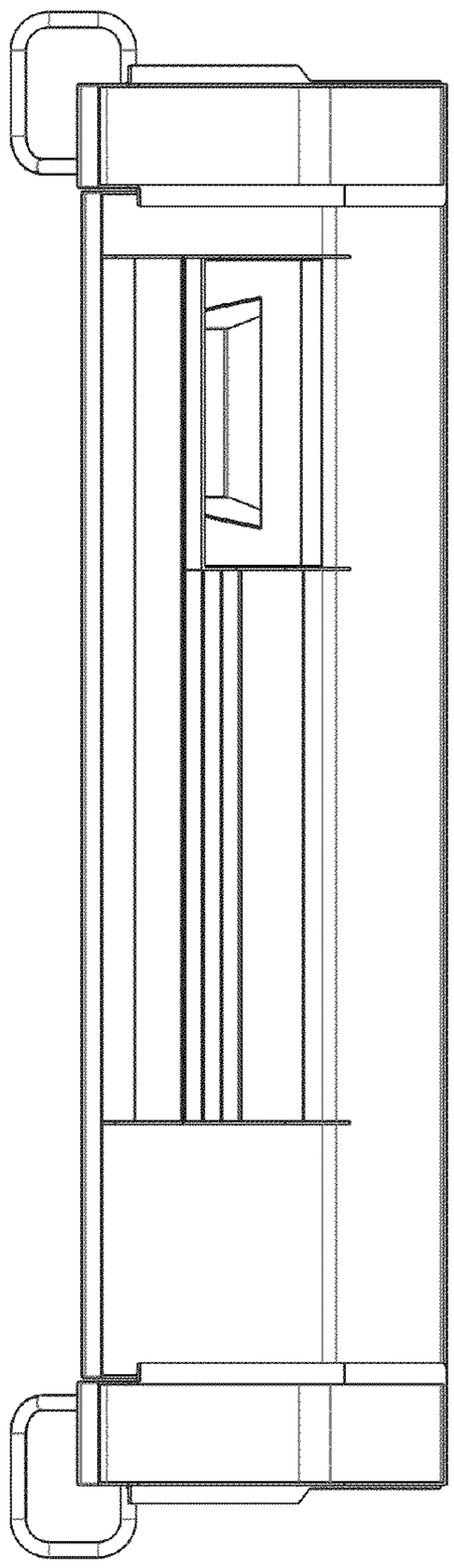

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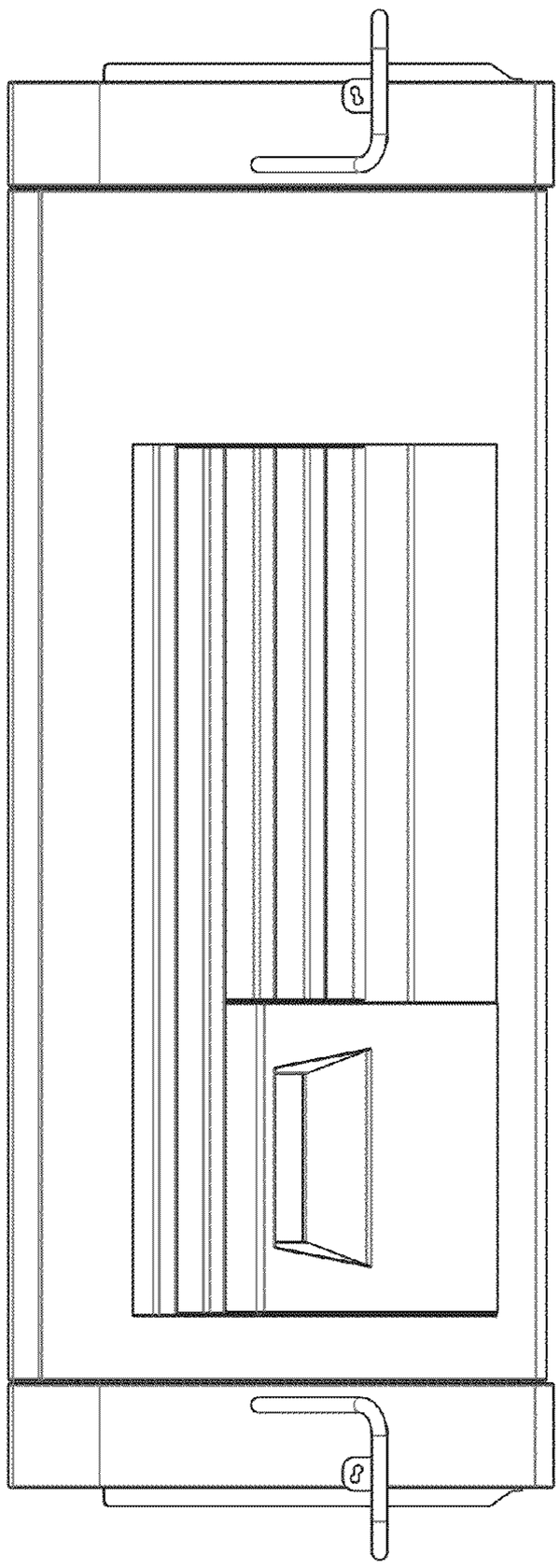

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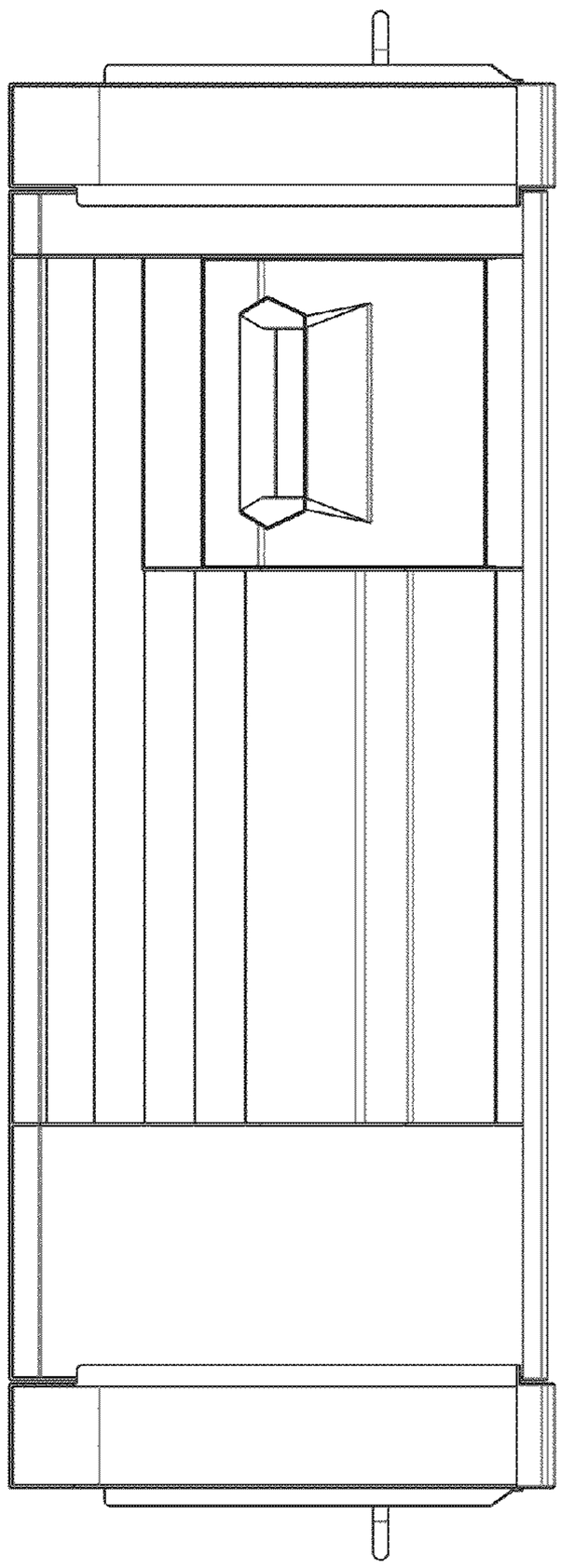

FIG. 6

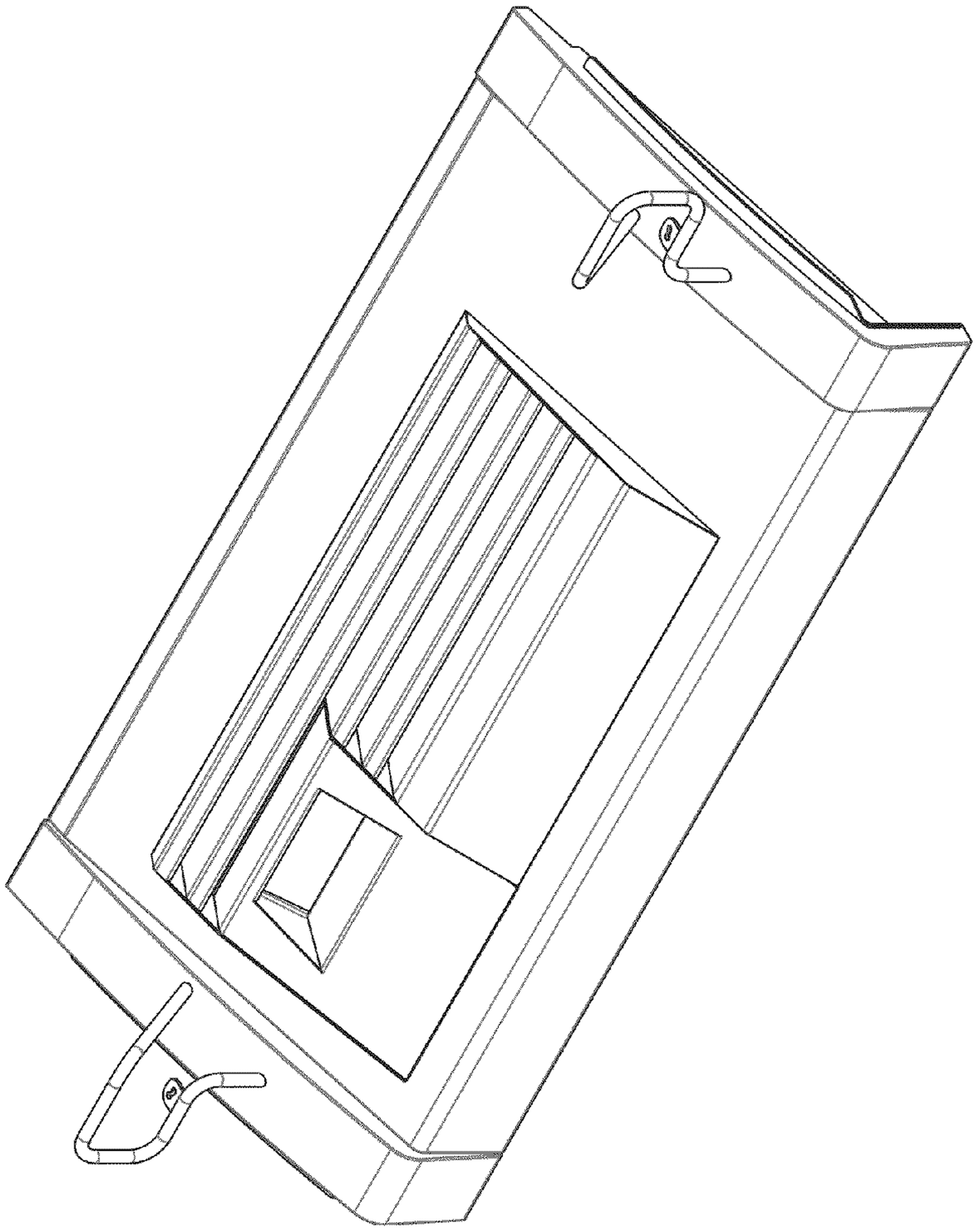

FIG. 7

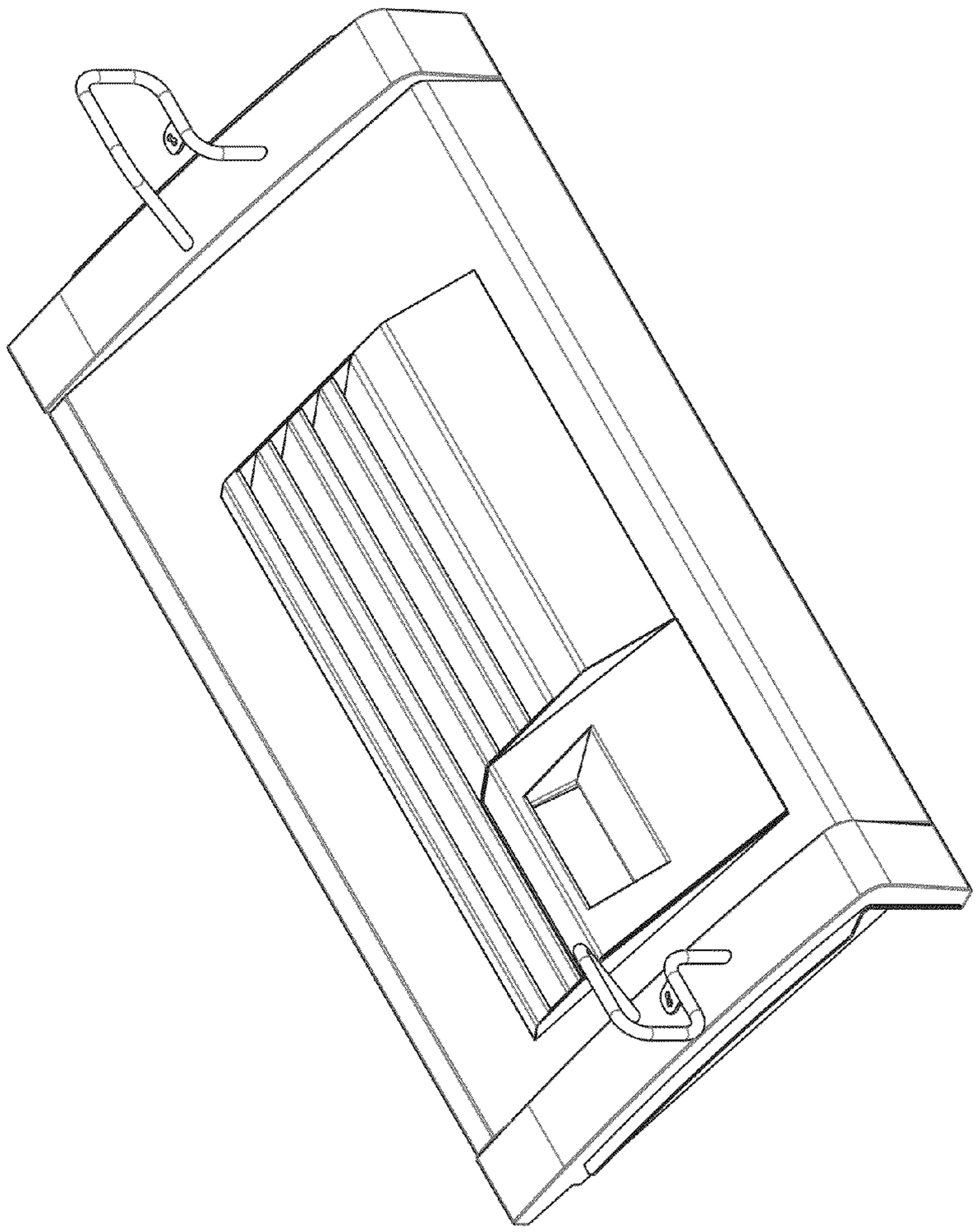

FIG. 8

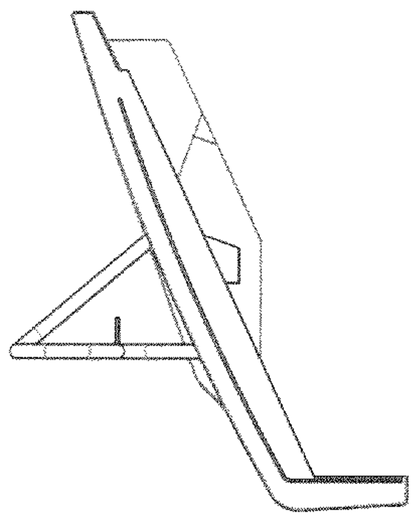

FIG 9

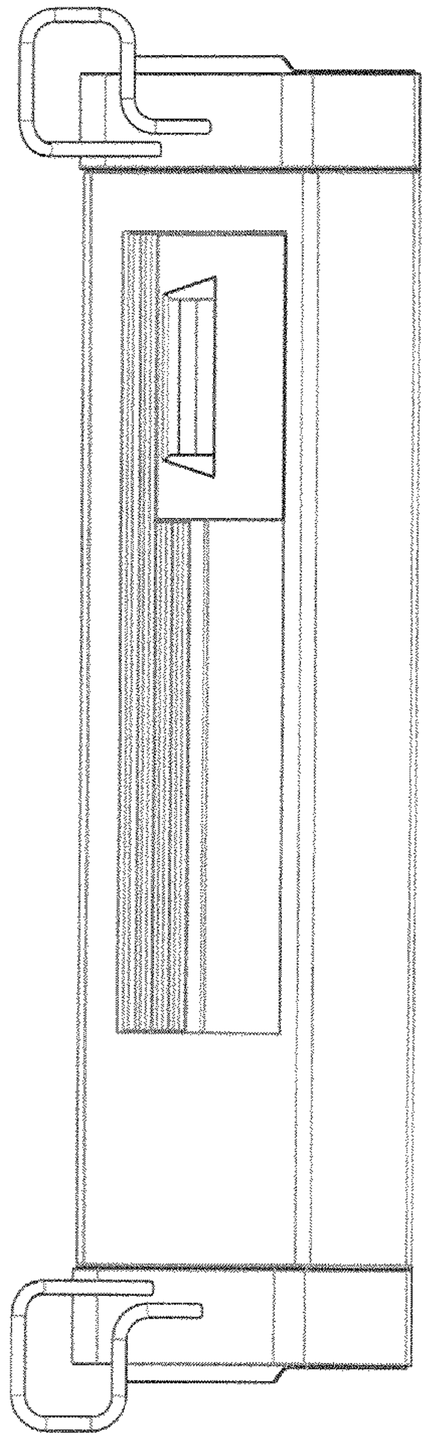

FIG 10

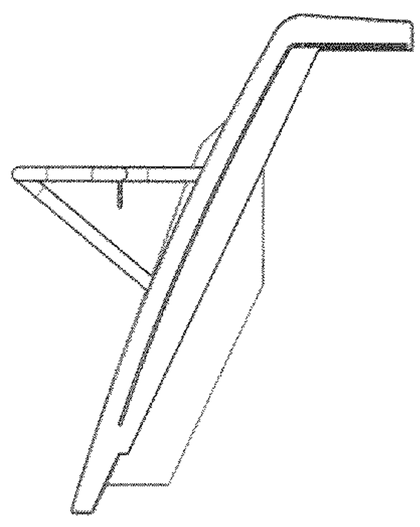

FIG 11

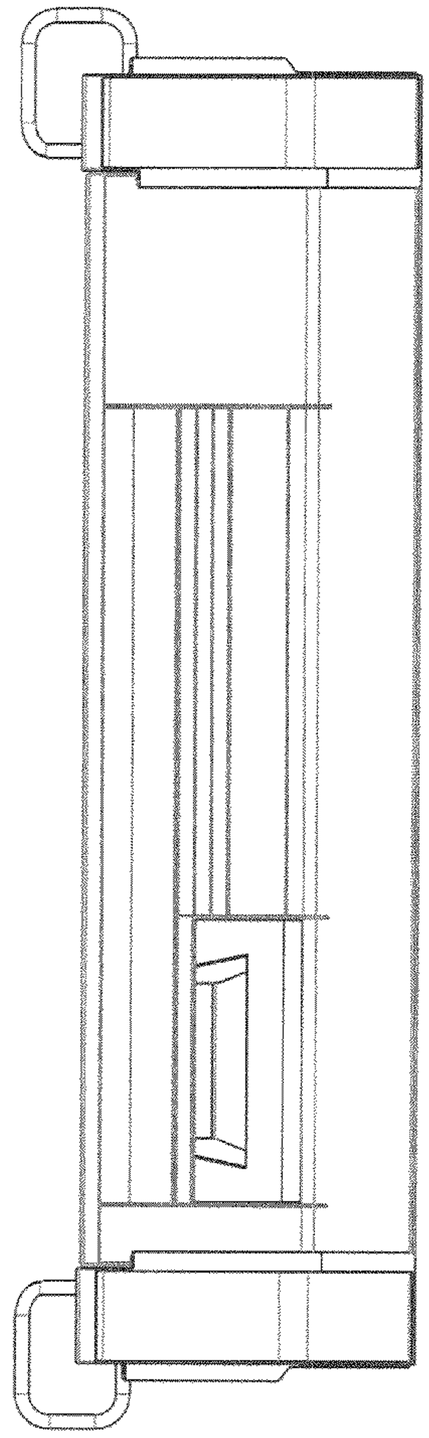

FIG 12

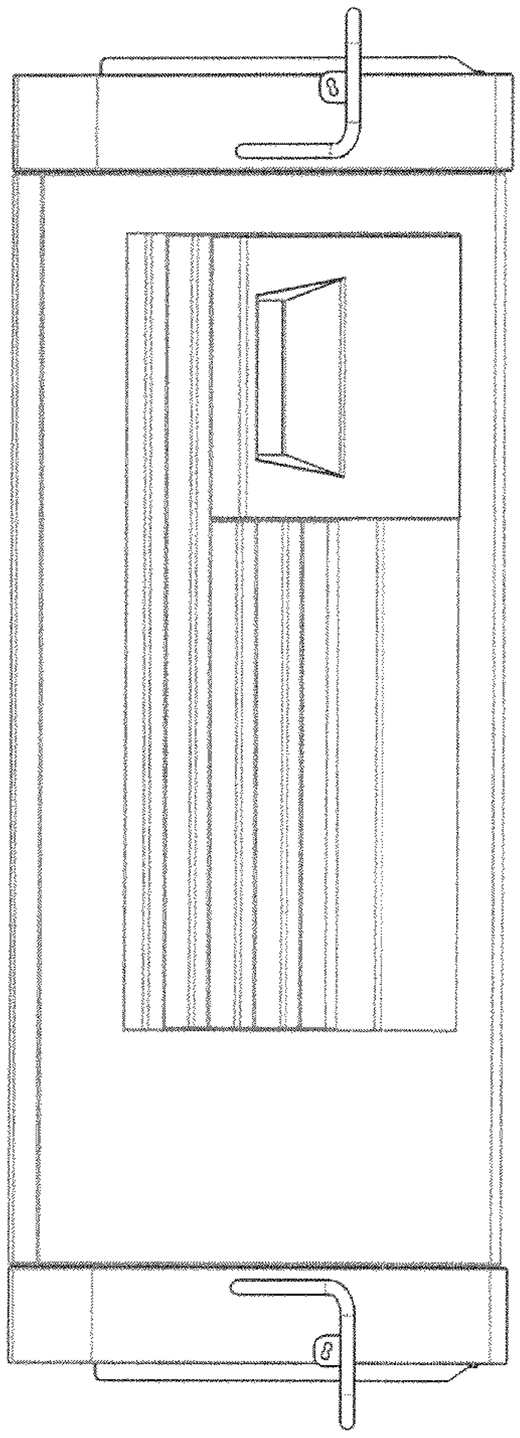

FIG 13

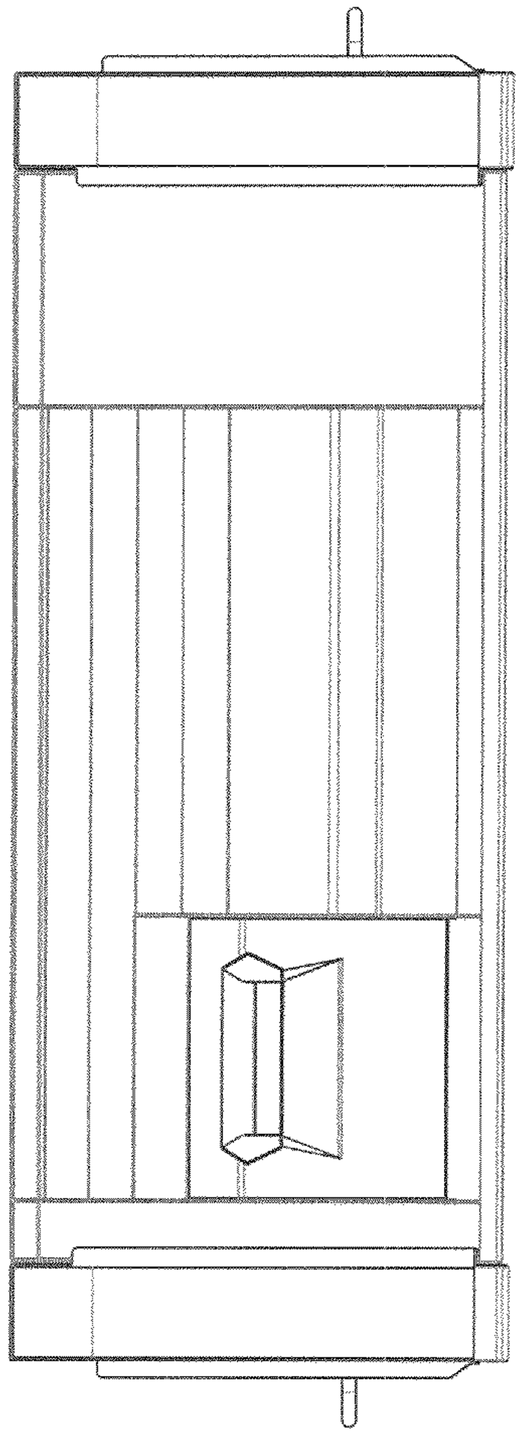

FIG 14

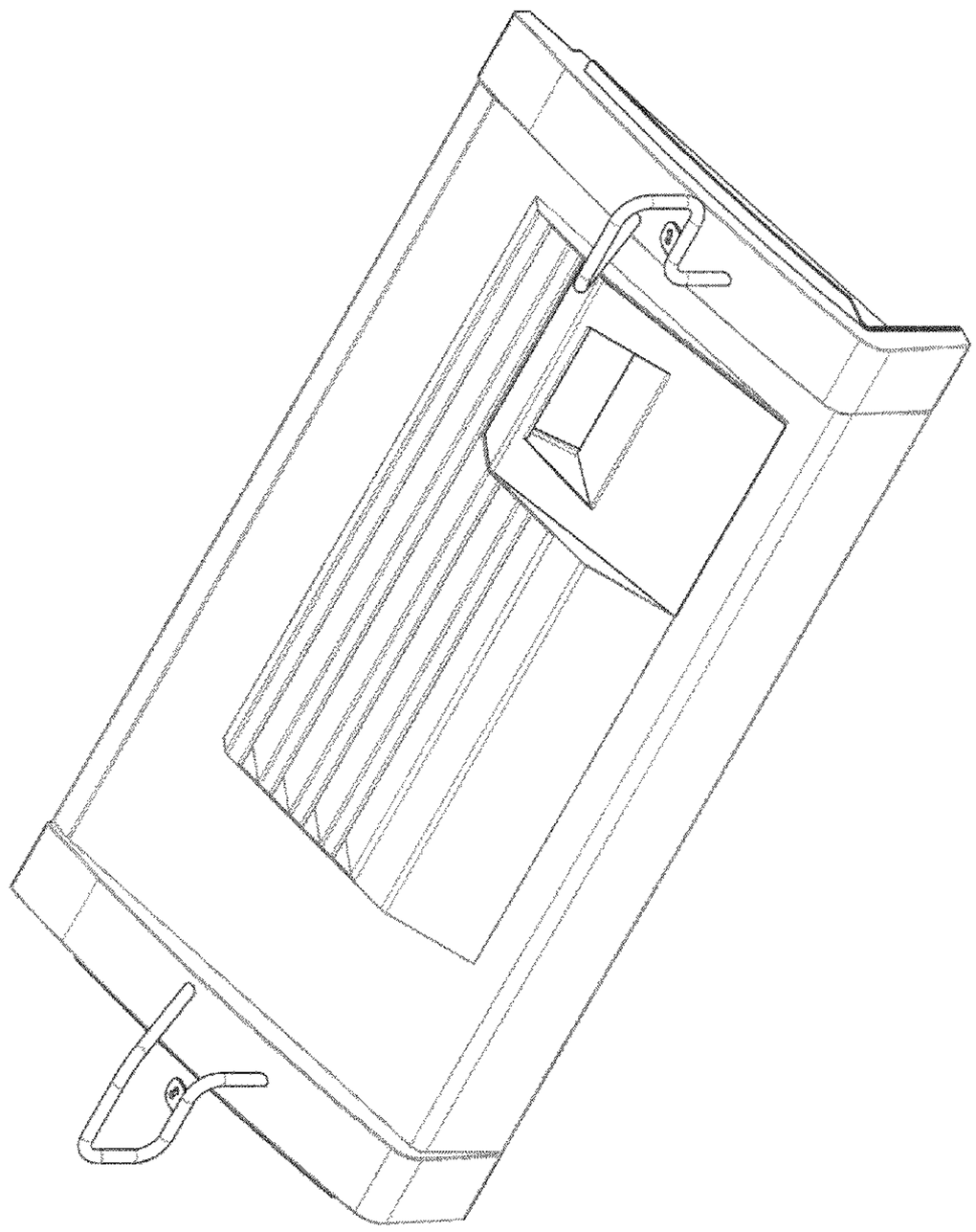

FIG 15

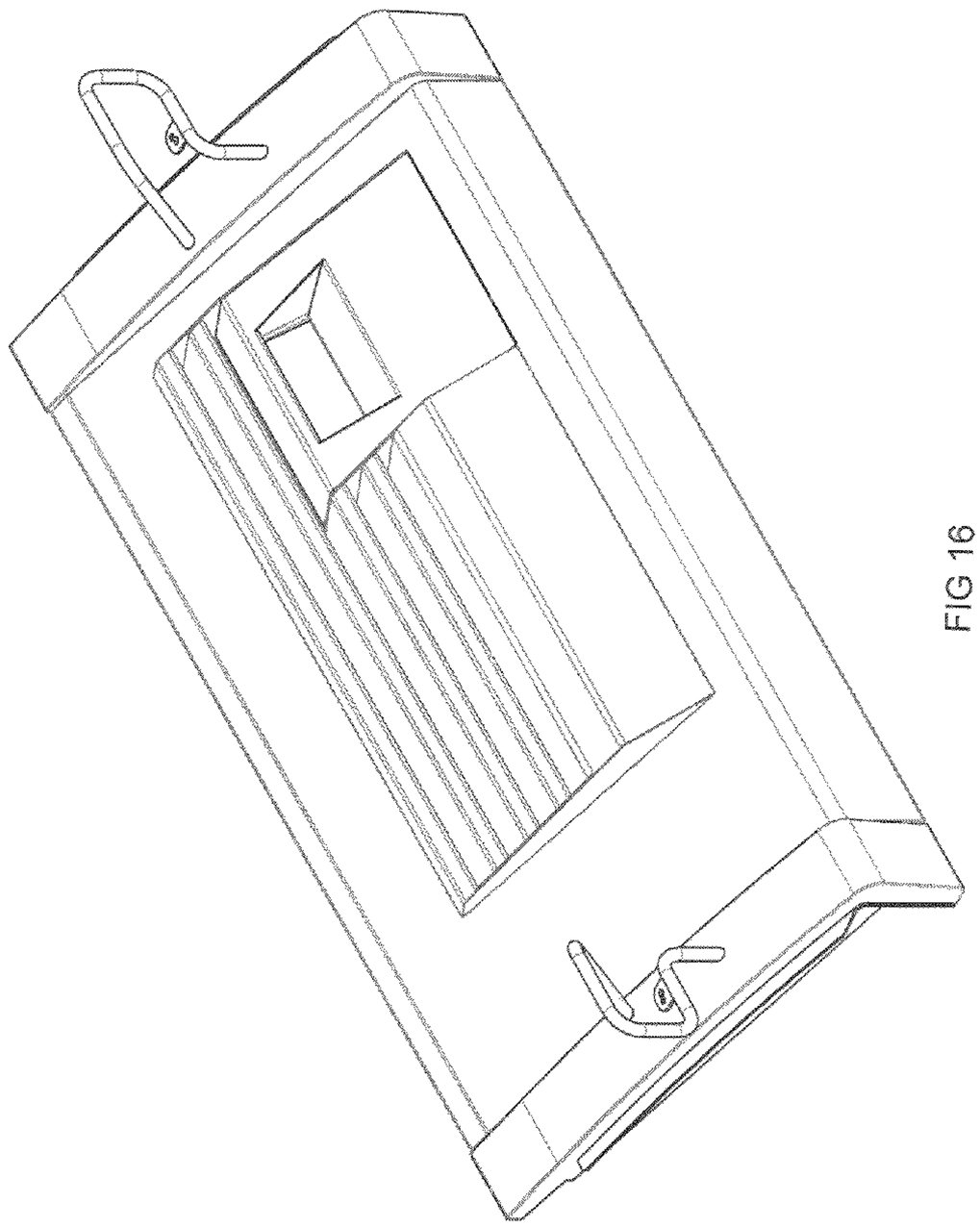

FIG 16