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(12) **United States Design Patent**
Colvin et al.

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(54) **HUMMINGBIRD WINDOW FEEDER WITH ANT MOAT**

5,454,348 A * 10/1995 Colwell et al. 119/72
5,493,999 A * 2/1996 Schenck 119/72
D368,336 S * 3/1996 Brown D30/121

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(Continued)

(73) Assignee: **Aspects, Inc.**, Warren, RI (US)

OTHER PUBLICATIONS

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

“Hummingbird Feeder Mounts on a Window”, <http://www.birdwatching.com/birdfeeders/hummerfeederwindowmount.html>, Sep. 2007.

(21) Appl. No.: **29/305,861**

(22) Filed: **Mar. 28, 2008**

(Continued)

(51) **LOC (9) Cl.** **30-03**

Primary Examiner—Susan Moon Lee

(52) **U.S. Cl.** **D30/124; D30/128; D30/121**

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(58) **Field of Classification Search** D30/121,
D30/124–128, 110, 115, 117, 119; 119/51.01,
119/57.8, 53, 428, 429, 469

(57) **CLAIM**

See application file for complete search history.

The ornamental design for a hummingbird window feeder with ant moat, as shown and described.

(56) **References Cited**

U.S. PATENT DOCUMENTS

330,272 A	11/1885	Stewart	
382,376 A	5/1888	Murphy	
2,430,541 A	11/1947	Thatcher	
2,586,979 A	2/1952	Myers	
D194,846 S *	3/1963	Parry	D30/125
3,291,100 A	12/1966	Negaard	
3,292,589 A	12/1966	Williams	
D234,615 S *	3/1975	Kilham	D30/125
3,913,527 A *	10/1975	Kilham	119/74
D239,182 S *	3/1976	Kilham	D30/125
D252,288 S *	7/1979	Kilham	D30/125
4,261,294 A	4/1981	Bescherer	
4,328,636 A	5/1982	Johnson	
4,361,116 A	11/1982	Kilham	
4,441,459 A *	4/1984	Giordano	119/72
4,881,491 A	11/1989	Brown	
4,942,845 A	7/1990	Lane	
5,033,411 A	7/1991	Brucker	
D330,272 S	10/1992	Lane	
D331,647 S *	12/1992	Embree	D30/124
5,269,258 A *	12/1993	Brown	119/57.9
5,303,674 A *	4/1994	Hyde, Jr.	119/77
D360,710 S	7/1995	Colwell	

DESCRIPTION

FIG. 1 is a front perspective view of a hummingbird window feeder with ant moat showing our new design, the feed ports are shown in broken lines and form no part of the present invention;

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;

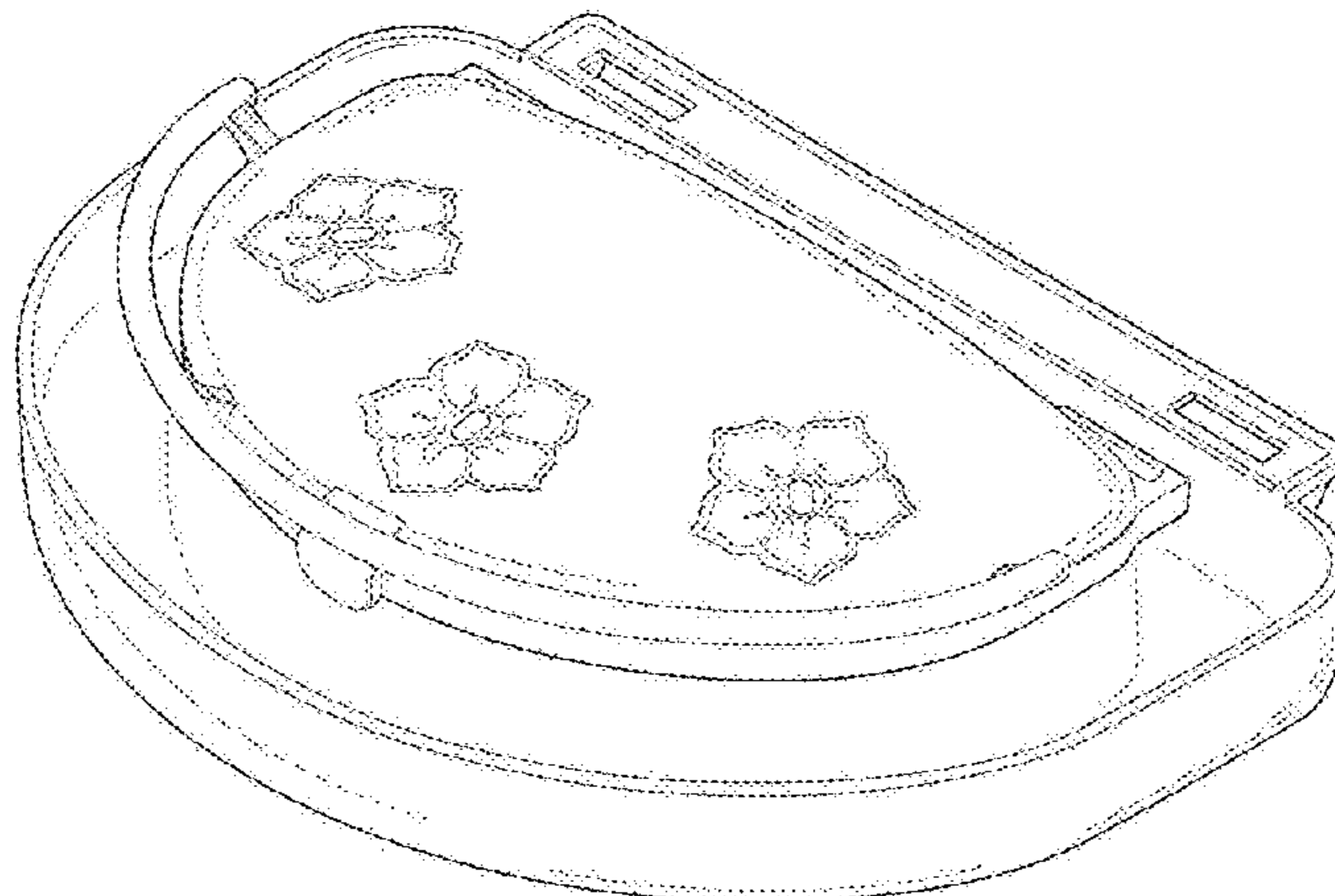
FIG. 6 is a top view thereof;

FIG. 7 is a bottom view thereof;

FIG. 8 is a rear perspective view thereof; and,

FIG. 9 is a rear perspective view of the hummingbird window feeder shown with mounting hardware in the form of a suction cup mount and feed ports in broken lines and forming part of the present invention.

1 Claim, 9 Drawing Sheets



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U.S. PATENT DOCUMENTS

5,507,249 A 4/1996 Shaw
D380,878 S * 7/1997 Brown D30/124
D382,376 S 8/1997 Beschere
5,682,835 A 11/1997 Walter et al.
5,881,675 A 3/1999 Shaffer
5,964,189 A 10/1999 Northrop et al.
6,463,878 B1 10/2002 Moody
D472,351 S * 3/2003 Griffin D30/128
6,659,041 B1 12/2003 Curts
D514,749 S * 2/2006 Fort et al. D30/124
D524,490 S 7/2006 Obenshain
7,162,972 B2 1/2007 Stachowiak
7,162,975 B1 * 1/2007 Nauert 119/72
D536,838 S * 2/2007 Colvin et al. D30/124
D536,839 S * 2/2007 Colvin et al. D30/124
7,231,890 B2 * 6/2007 Colvin 119/72

7,234,418 B2 6/2007 Fort, II et al.
D555,295 S * 11/2007 Donegan et al. D30/121
2001/0029899 A1 10/2001 Arlitt
2005/0211178 A1 9/2005 Stone
2006/0037546 A1 2/2006 Jung et al.
2006/0090707 A1 5/2006 Donegan
2006/0118055 A1 6/2006 Kuelbs

OTHER PUBLICATIONS

“Droll Yankees WH Window Hummingbird Feeder”, <http://www.amazon.com/Droll-Yankees-WH-Window-Hummingbird/dp/B00004ZB4R>, Sep. 2007.
Pennsylvania Game Commission-State Wildlife Management Agency—Release #039-06, <http://www.pgc.state.pa.us/pgc/lib/pgc/press/2006/media/hummer-sitting.jpg>.
Nectar bar, <http://www.backyardbird.com/nectarbar.html>, Sep. 2007.

* cited by examiner

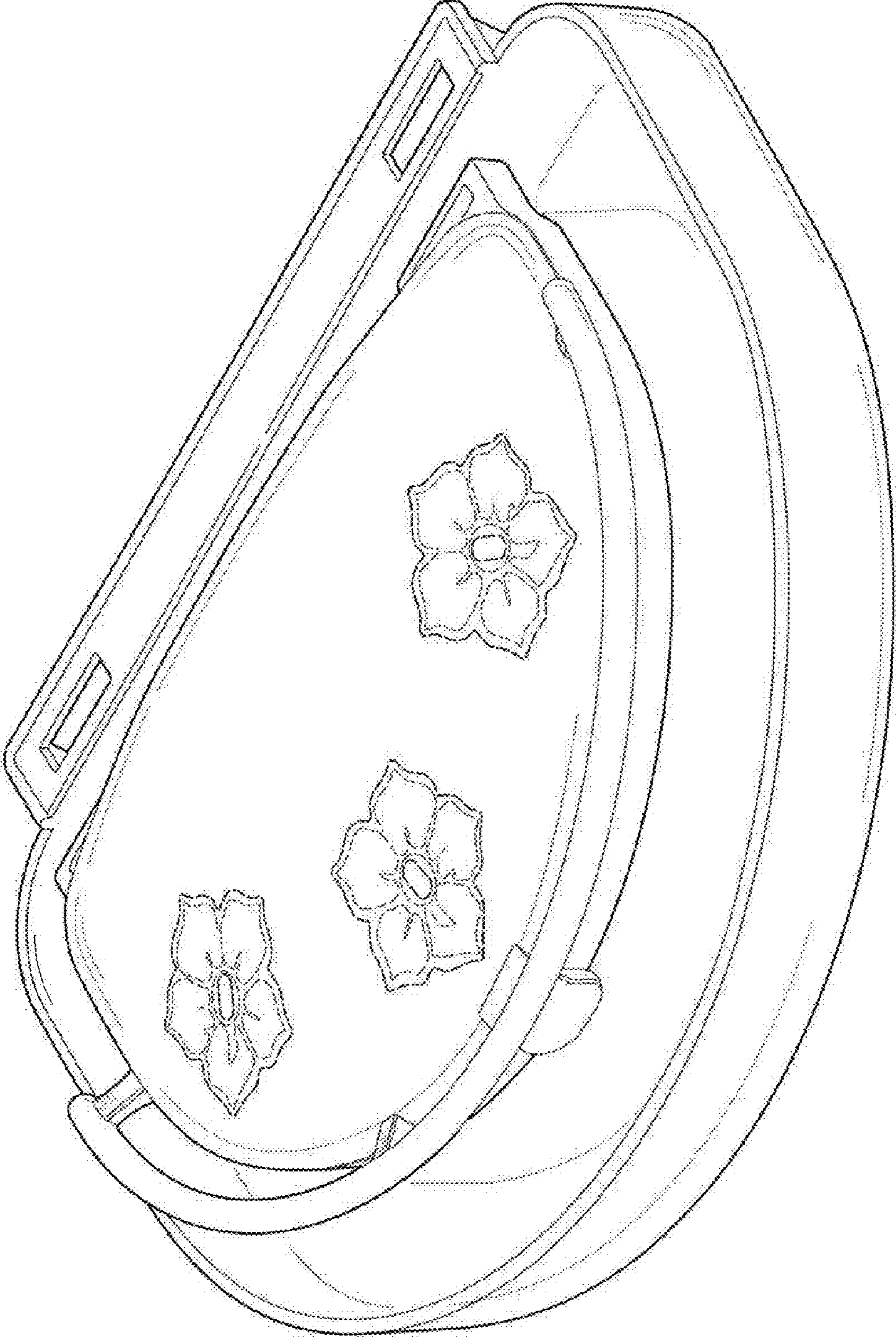


Fig. 1

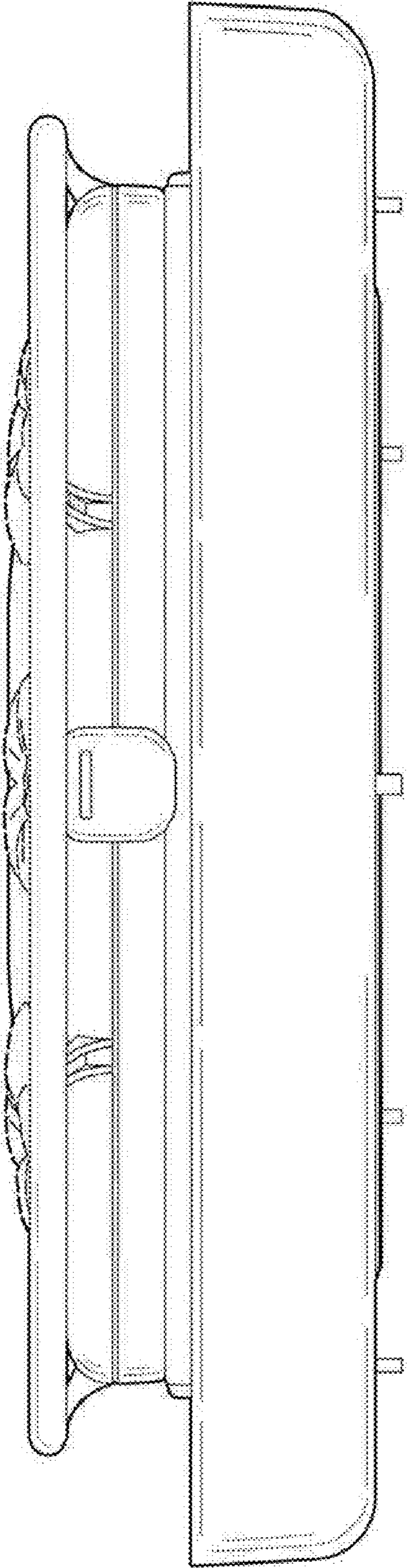


Fig. 2

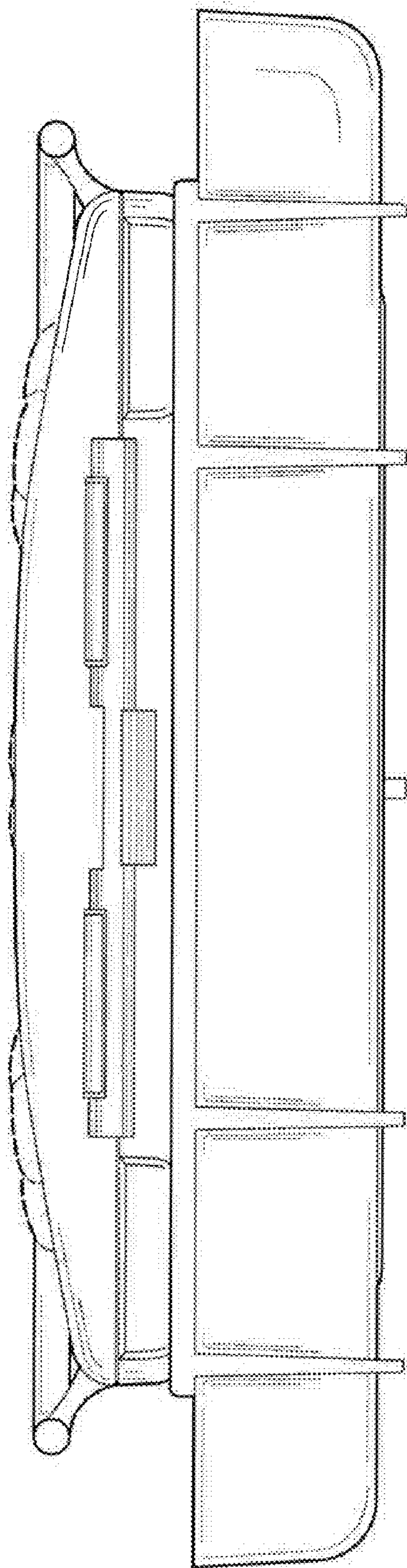


Fig. 3

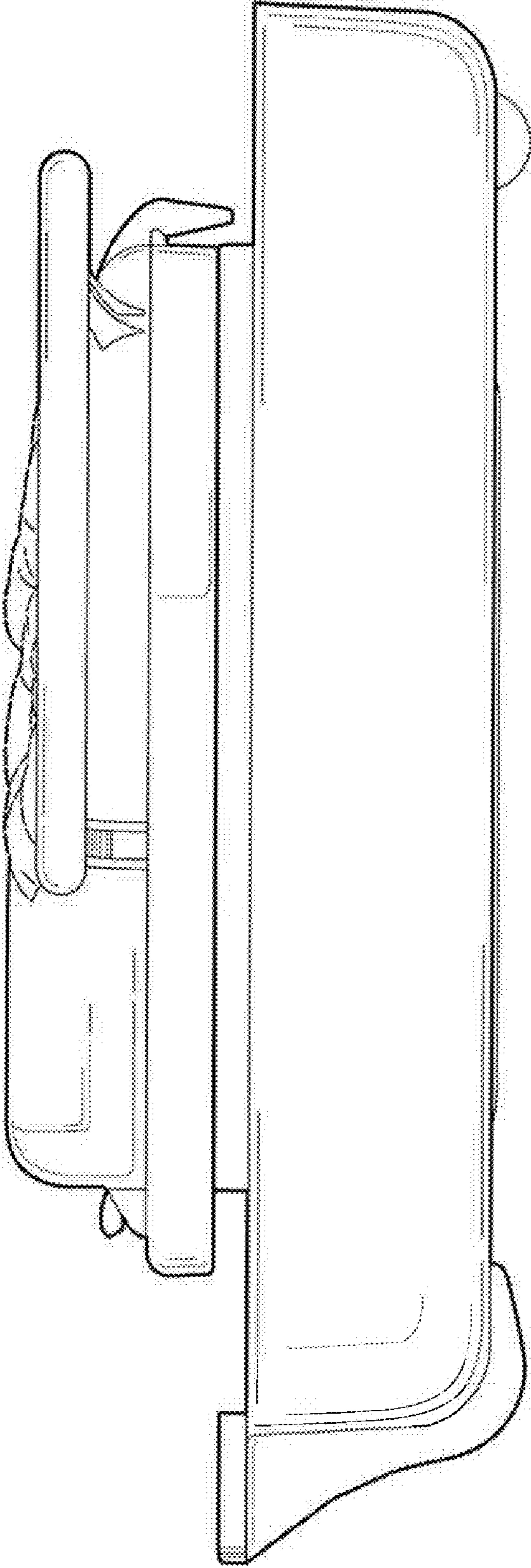


Fig. 4

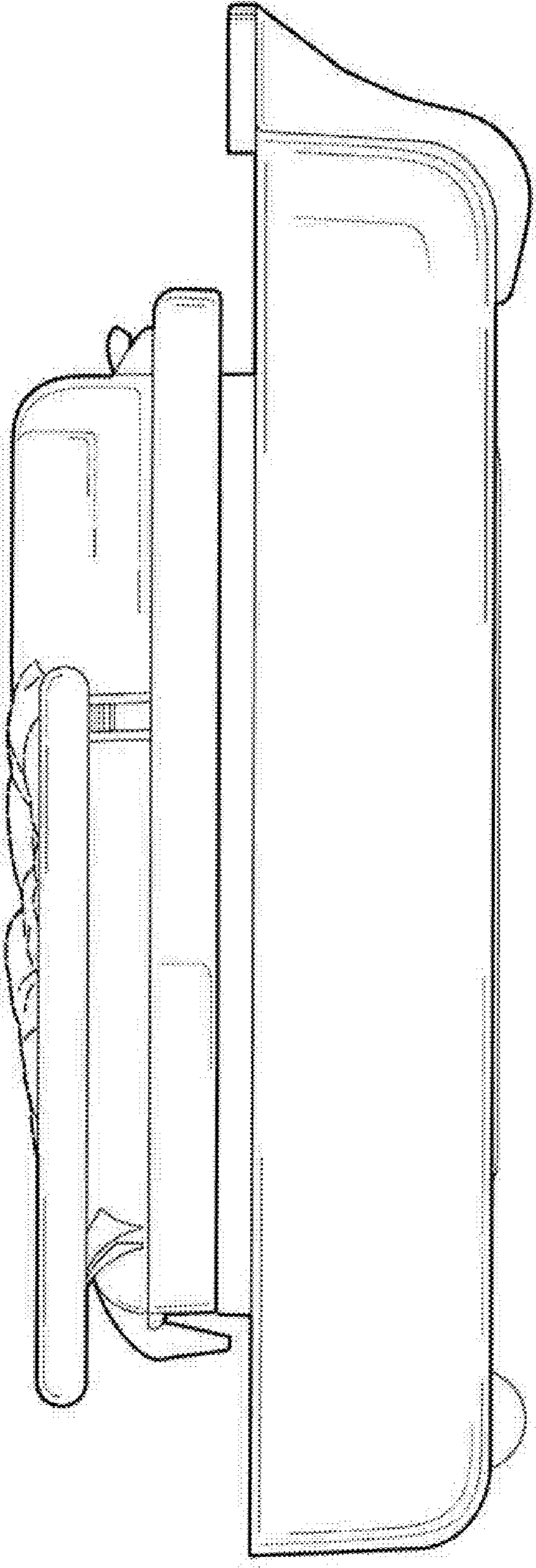


Fig. 5

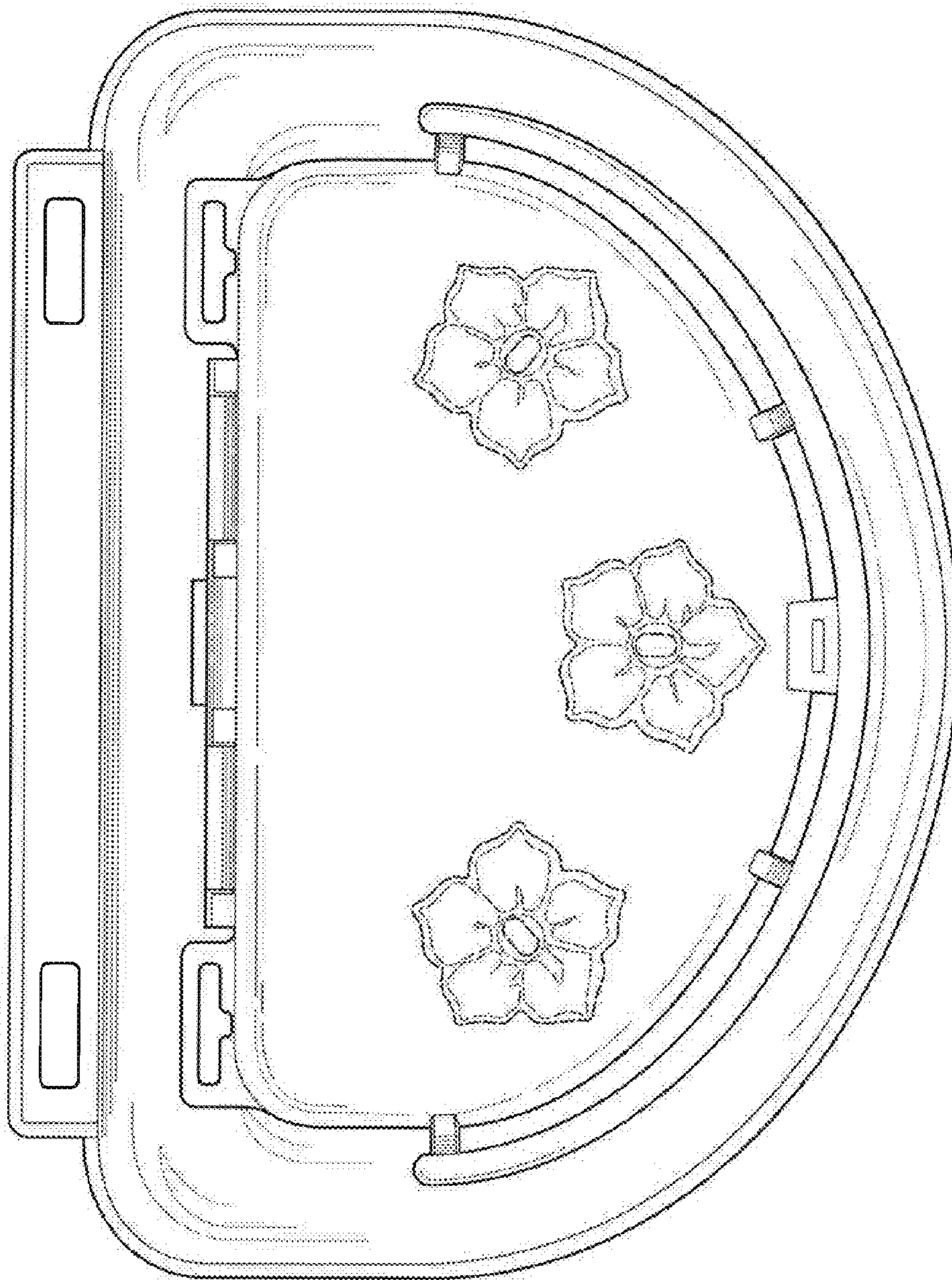


Fig. 6

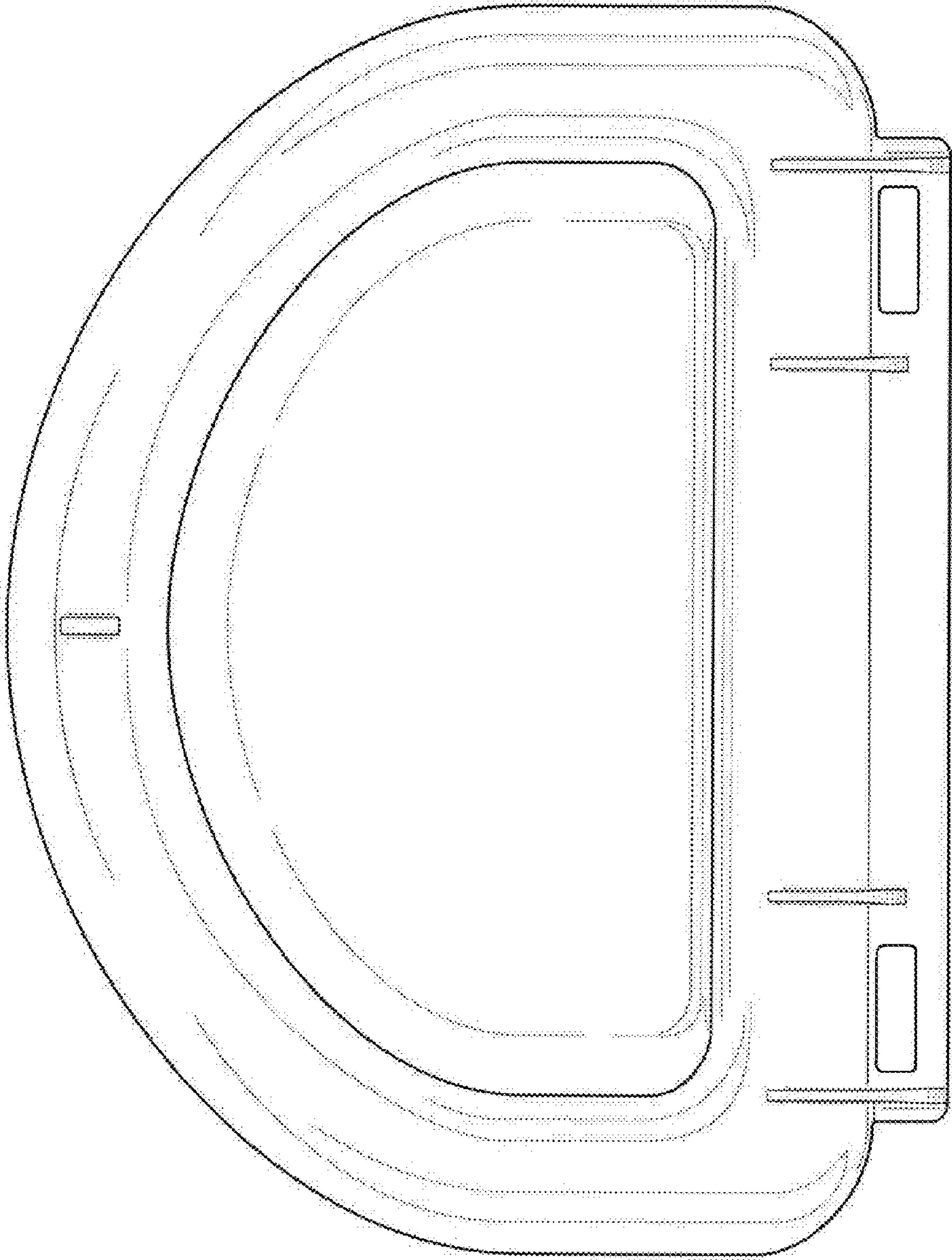


Fig. 7

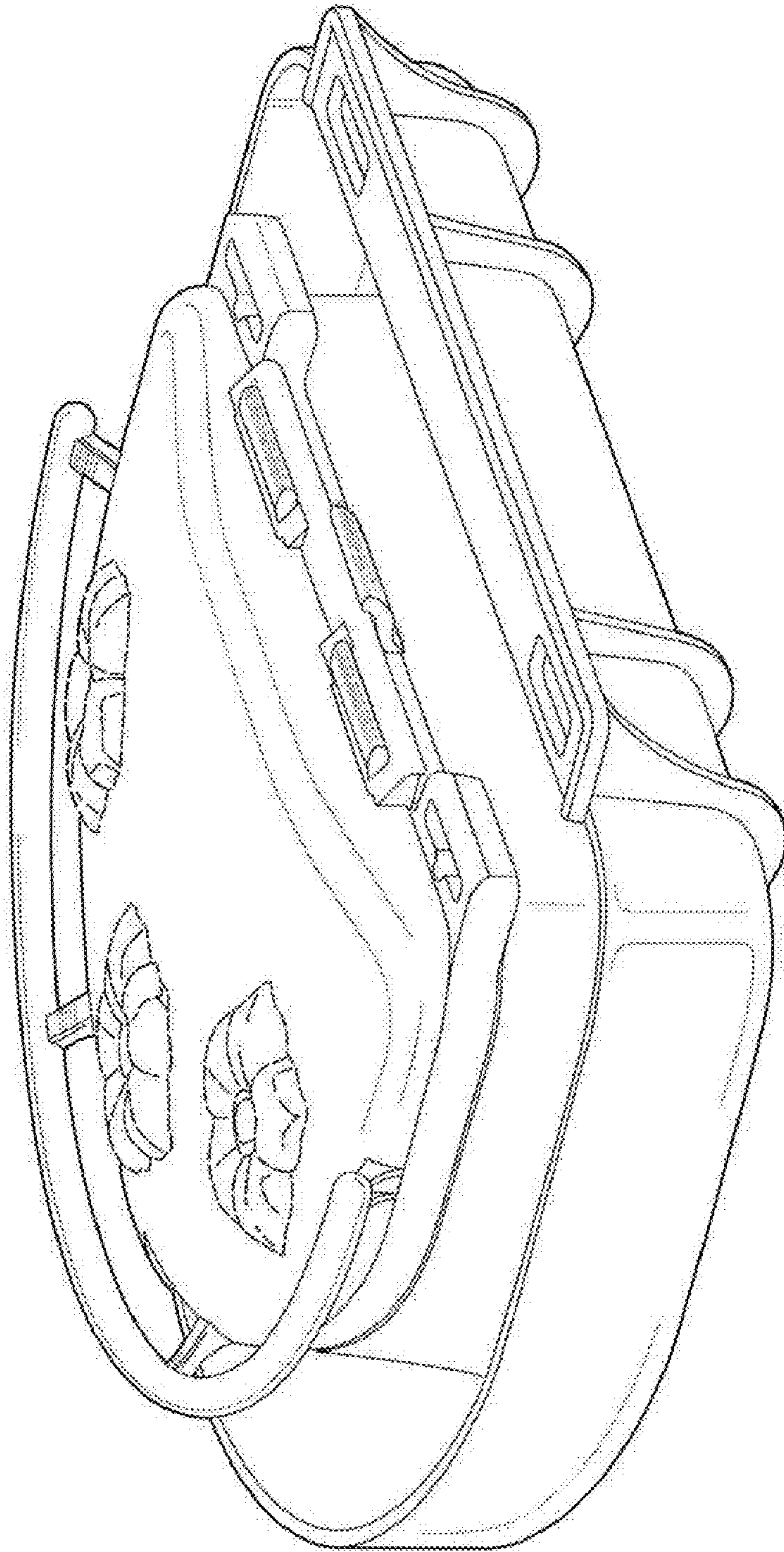


Fig. 8

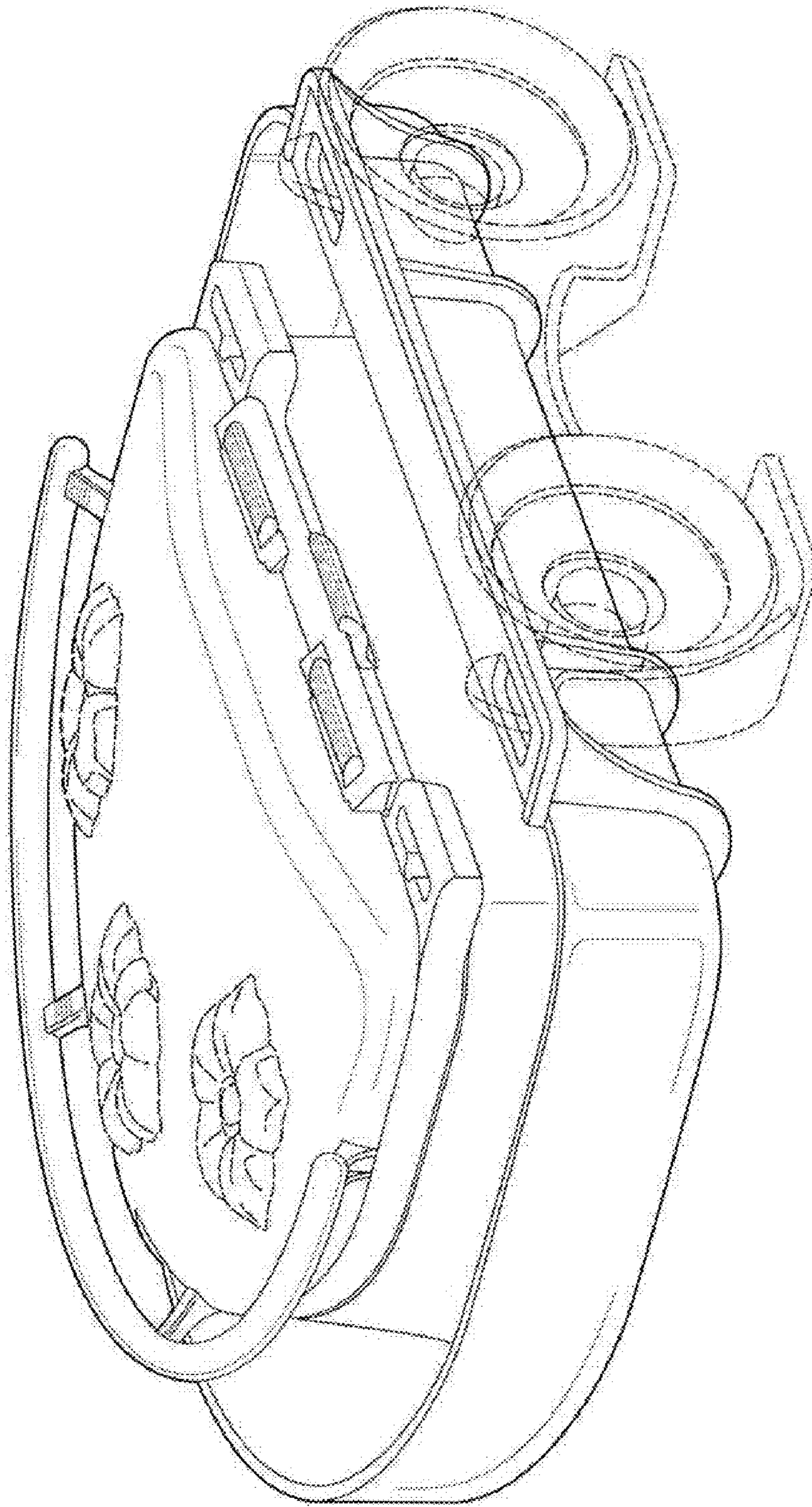


Fig. 9