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(12) **United States Design Patent**
Chen

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(54) **PET CARRIER**

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(**) Term: **15 Years**

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(51) **LOC (13) Cl.** **30-02**

(52) **U.S. Cl.**
USPC **D30/108**

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USPC D30/108-120; D3/201, 203.1, 203.6, D3/203.7, 213, 216, 217, 232, 235, 242, D3/243, 245-246, 273, 276, 269, 271.2, D3/274, 283, 289-290, 301, 303, 900, D3/902, 904

CPC ... A01K 1/00; A01K 1/01; A01K 1/02; A01K 1/03; A01K 31/00; A01K 31/06; A01K 31/70; A01K 31/08; A01K 31/14; A01K 31/18; A01K 5/00; A01K 29/00; A47K 11/02; A45C 3/00; A45C 3/06; A45C 2003/008; A45C 2003/007; A45F 3/00; A45F 3/04; A45F 3/02

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D387,508 S * 12/1997 Van Engers D30/109
D398,082 S * 9/1998 Martz D3/273

D398,083 S * 9/1998 Martz D3/273
5,941,195 A * 8/1999 Martz A01K 1/0254
119/497
D472,378 S * 4/2003 Hassett D3/263
7,210,426 B2 * 5/2007 Yeung A01K 1/0254
119/497
D575,461 S * 8/2008 Cannon D3/273
D620,708 S * 8/2010 Sanz D3/276
D649,719 S * 11/2011 Siklosi D30/109
8,171,888 B2 * 5/2012 Chou A01K 1/0254
119/497
D662,263 S * 6/2012 Chau D30/109
D671,317 S * 11/2012 Sabounjian D3/285
D685,952 S * 7/2013 Dixon D30/109
D688,457 S * 8/2013 Harris D3/285
D688,458 S * 8/2013 Harris D3/285
D698,150 S * 1/2014 Sabounjian D3/285
D715,500 S * 10/2014 Renforth D30/109

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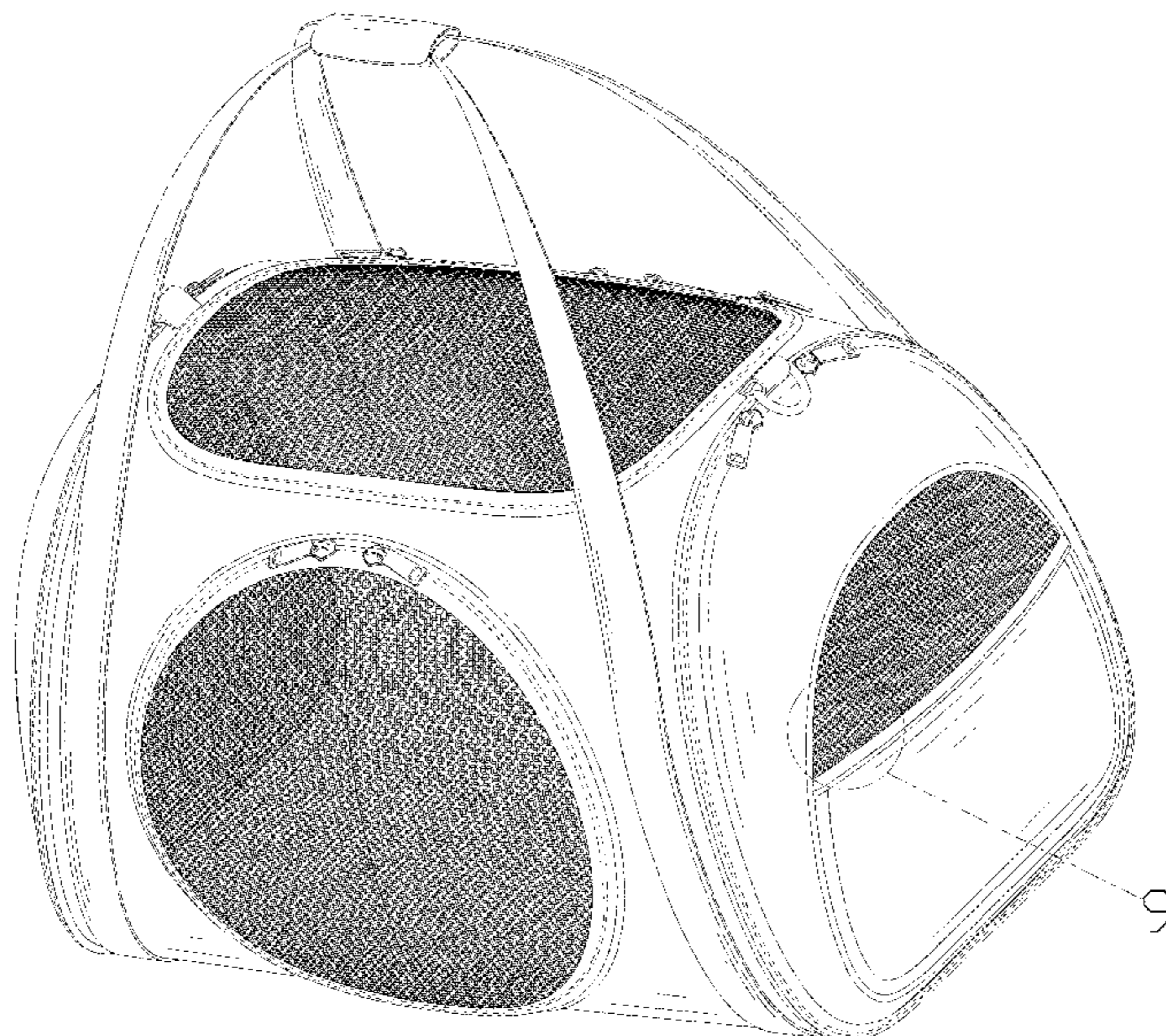
(57) **CLAIM**

The ornamental design for a pet carrier, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a pet carrier showing my new design;
FIG. 2 is another perspective view thereof;
FIG. 3 is a front elevational view thereof;
FIG. 4 is a rear elevational view thereof;
FIG. 5 is a left side elevational view thereof;
FIG. 6 is a right side elevational view thereof;
FIG. 7 is a top plan view thereof;
FIG. 8 is a bottom plan view thereof;
FIG. 9 is an enlarged view of portion 9 shown in FIG. 1; and,
FIG. 10 is an enlarged view of portion 10 shown in FIG. 2.
The broken lines in the drawings depict portions of the pet carrier that form no part of the claimed design.

1 Claim, 10 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D722,728 S * 2/2015 Renforth D30/109
D724,792 S * 3/2015 Renforth D30/109
D732,824 S * 6/2015 Tzortzis D3/288
9,259,066 B2 * 2/2016 Pratt A45C 13/04
D759,319 S * 6/2016 Chang D30/109
D782,820 S * 4/2017 Thompson D3/283
D798,589 S * 10/2017 Boroski D3/243
D800,451 S * 10/2017 Collins D3/254
D804,738 S * 12/2017 Nourollah D30/109
D808,084 S * 1/2018 Lu D30/109
9,901,153 B2 * 2/2018 Nash A45F 3/04
D818,204 S * 5/2018 Renforth D30/109
D853,661 S 7/2019 Lin
D855,900 S 8/2019 Lu
D869,099 S 12/2019 Lu

* cited by examiner

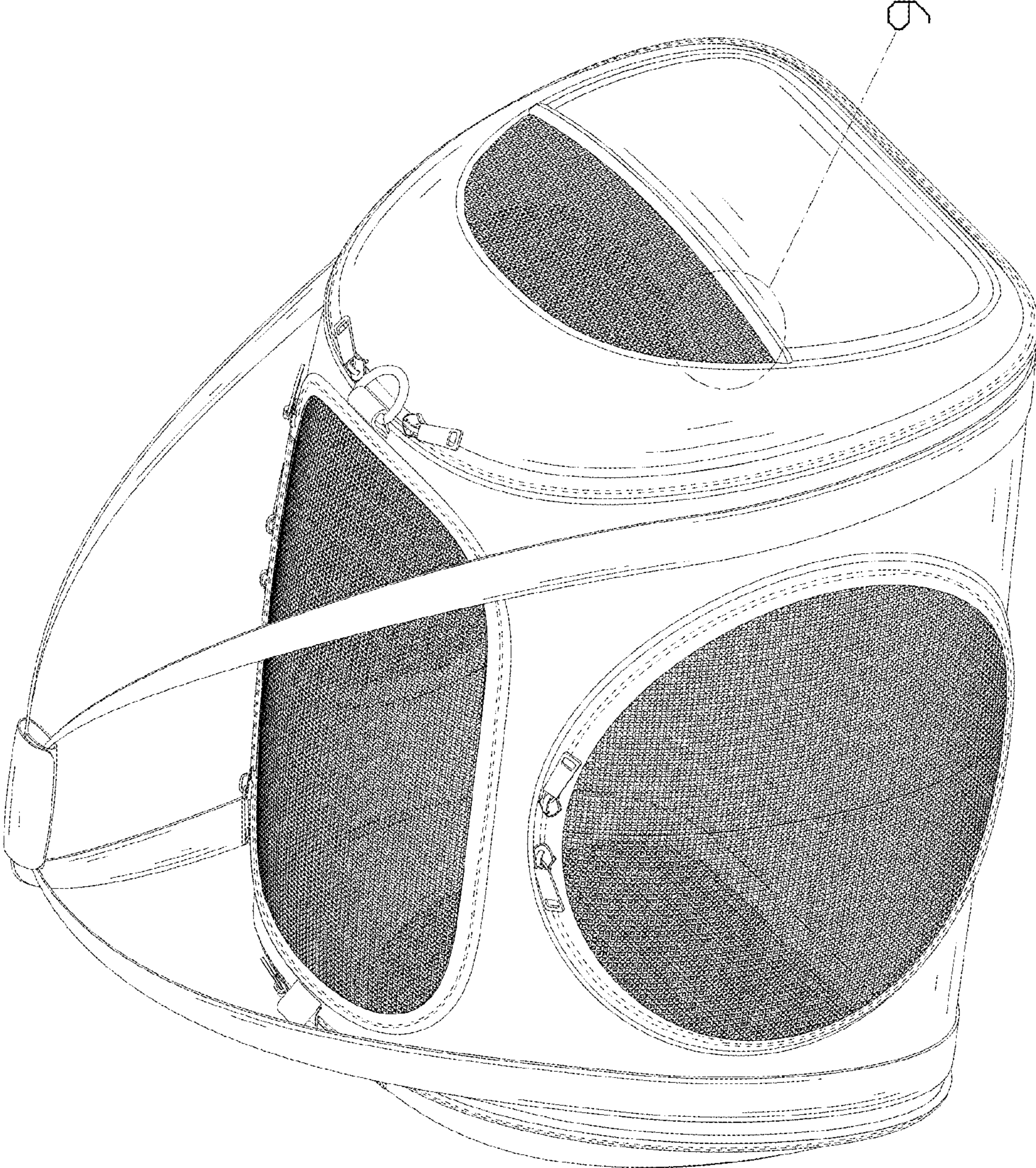


FIG. 1

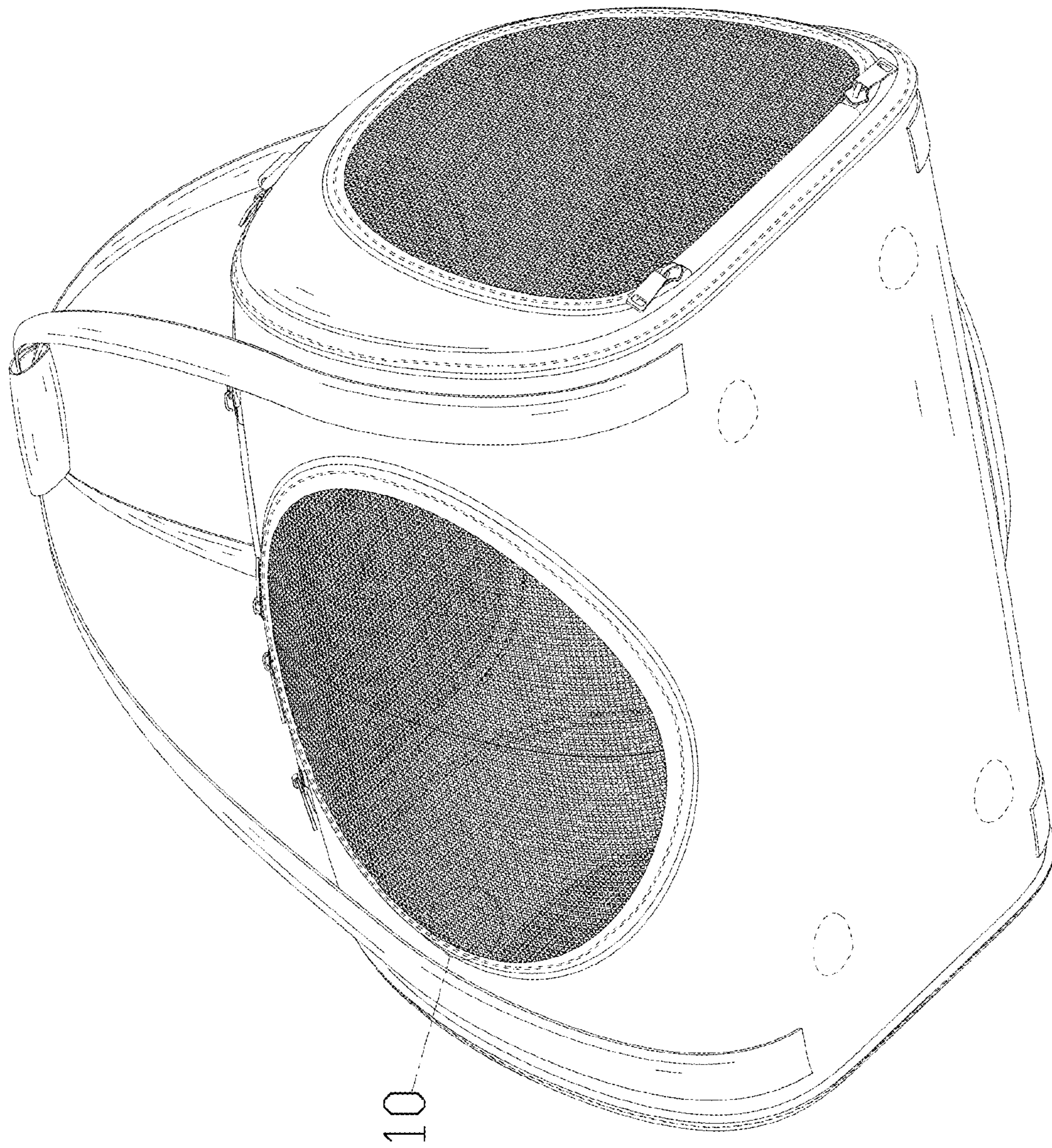


FIG. 2

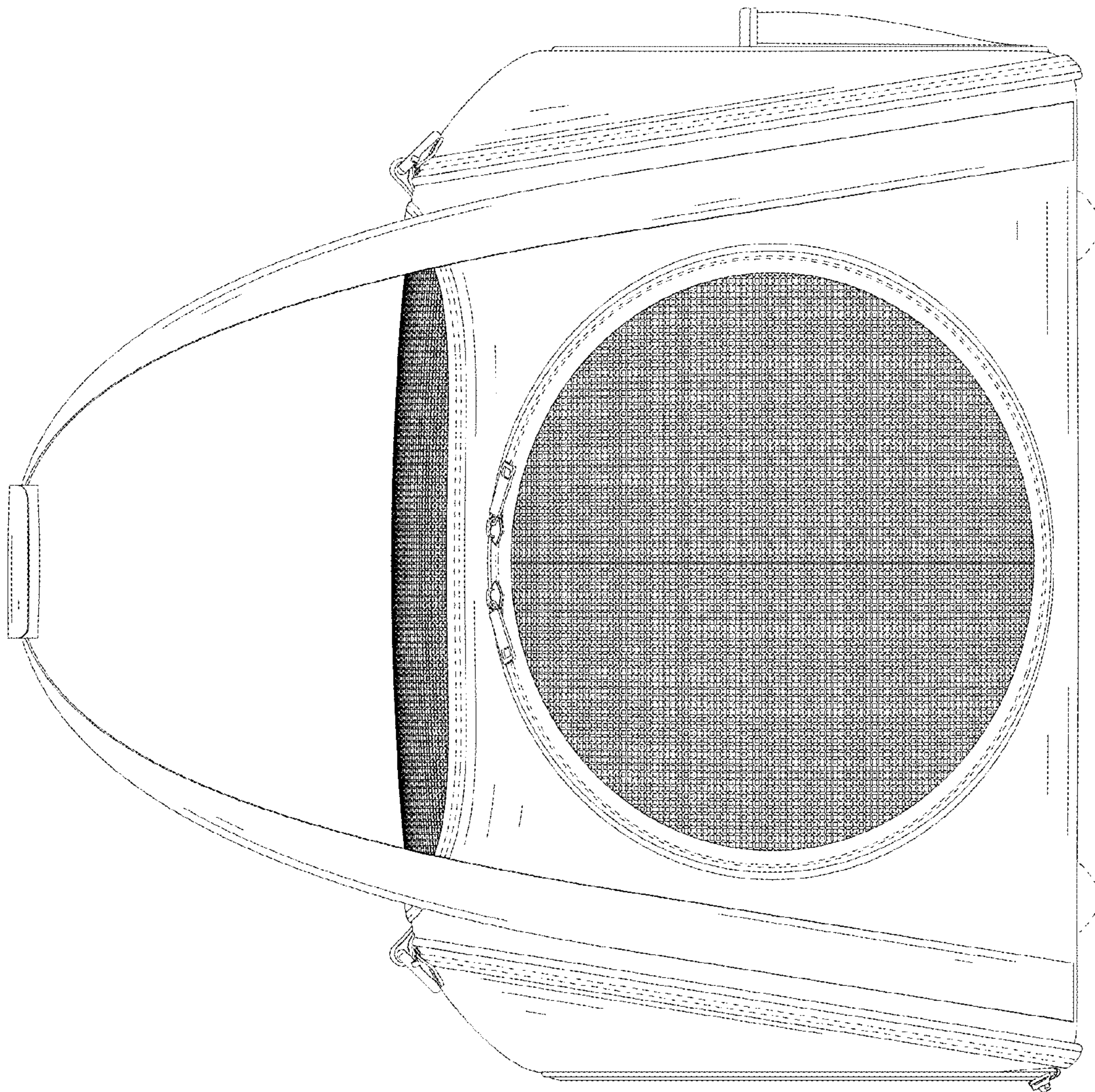


FIG. 3

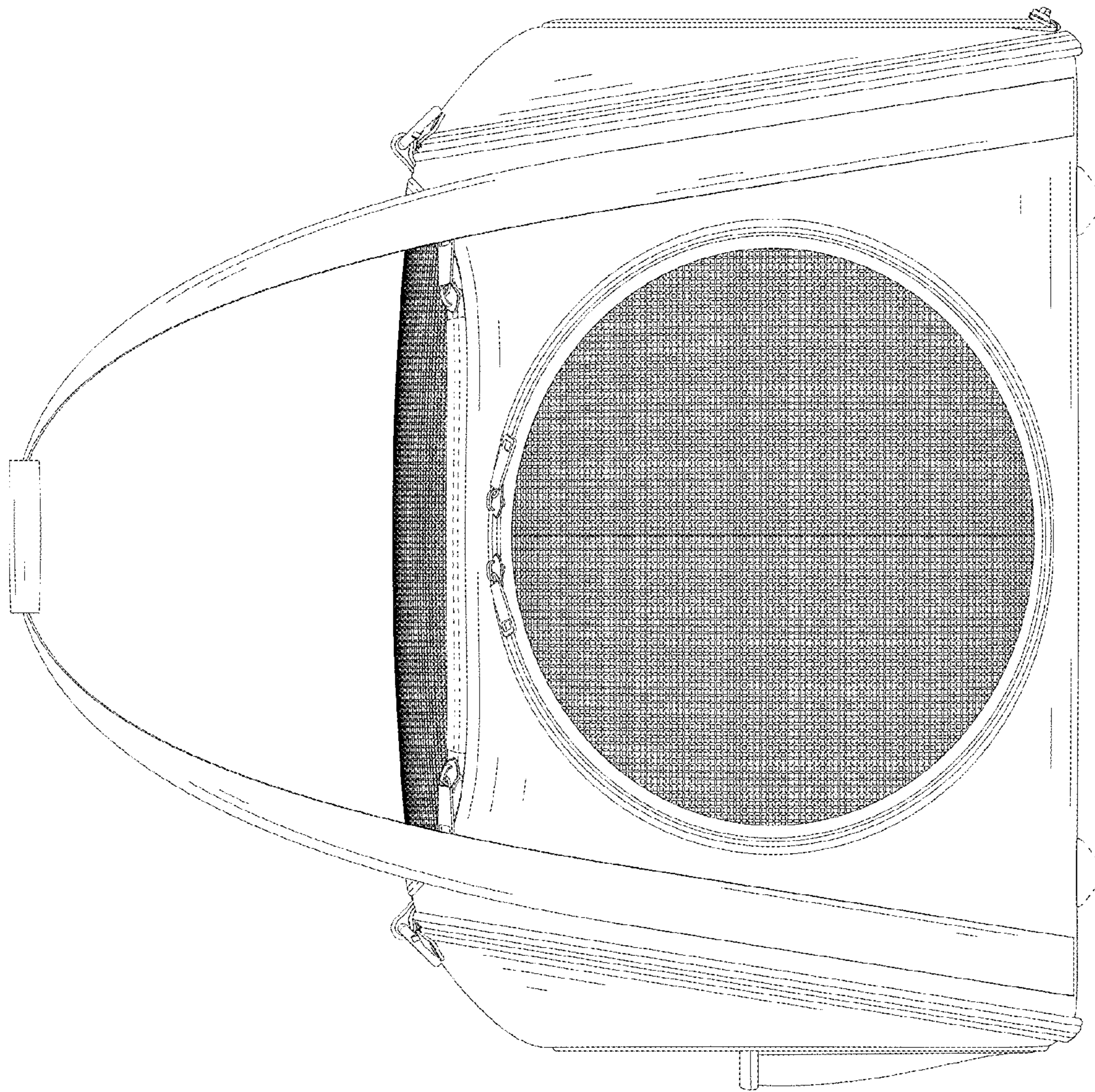


FIG. 4

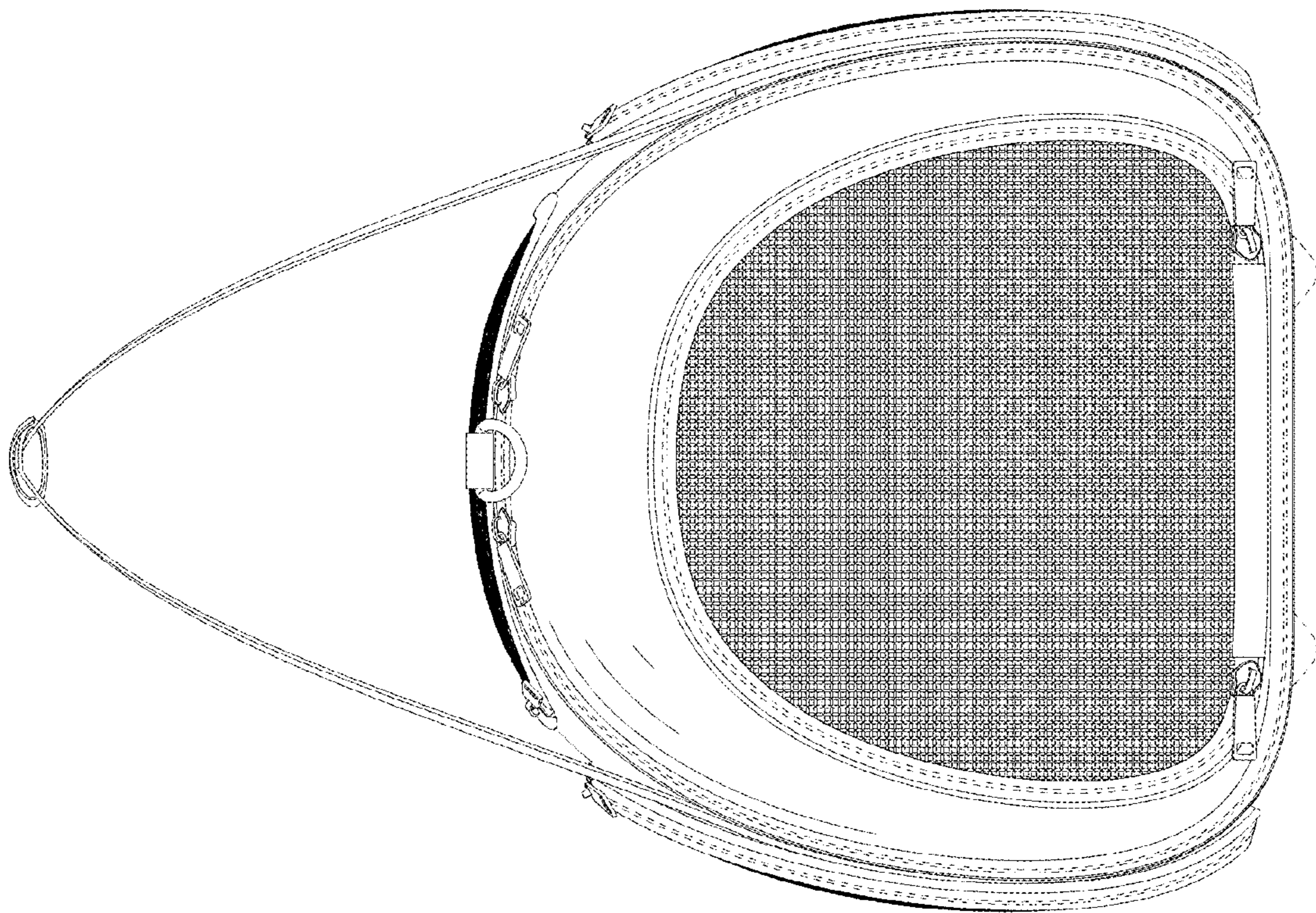


FIG. 5

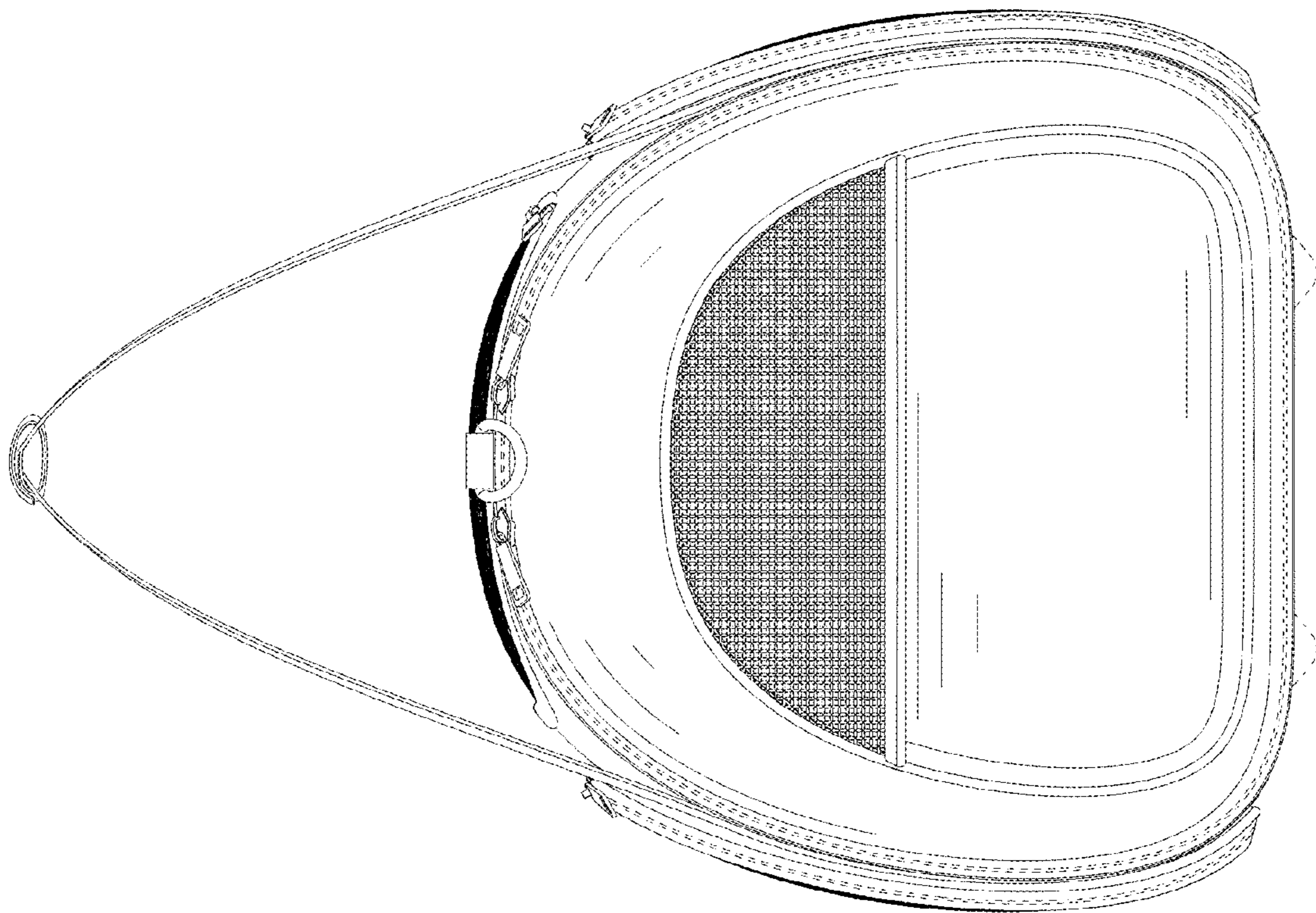


FIG. 6

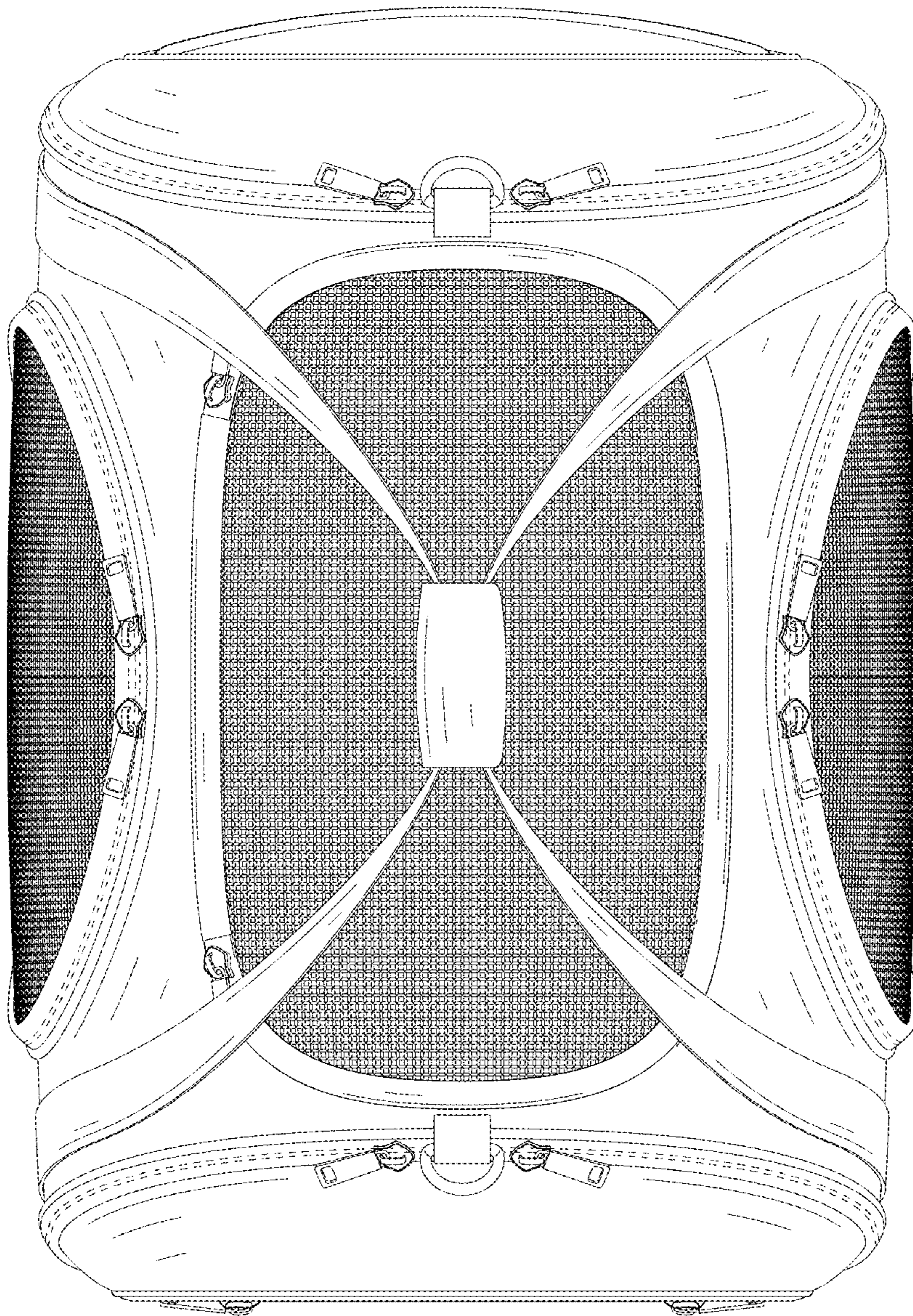


FIG. 7

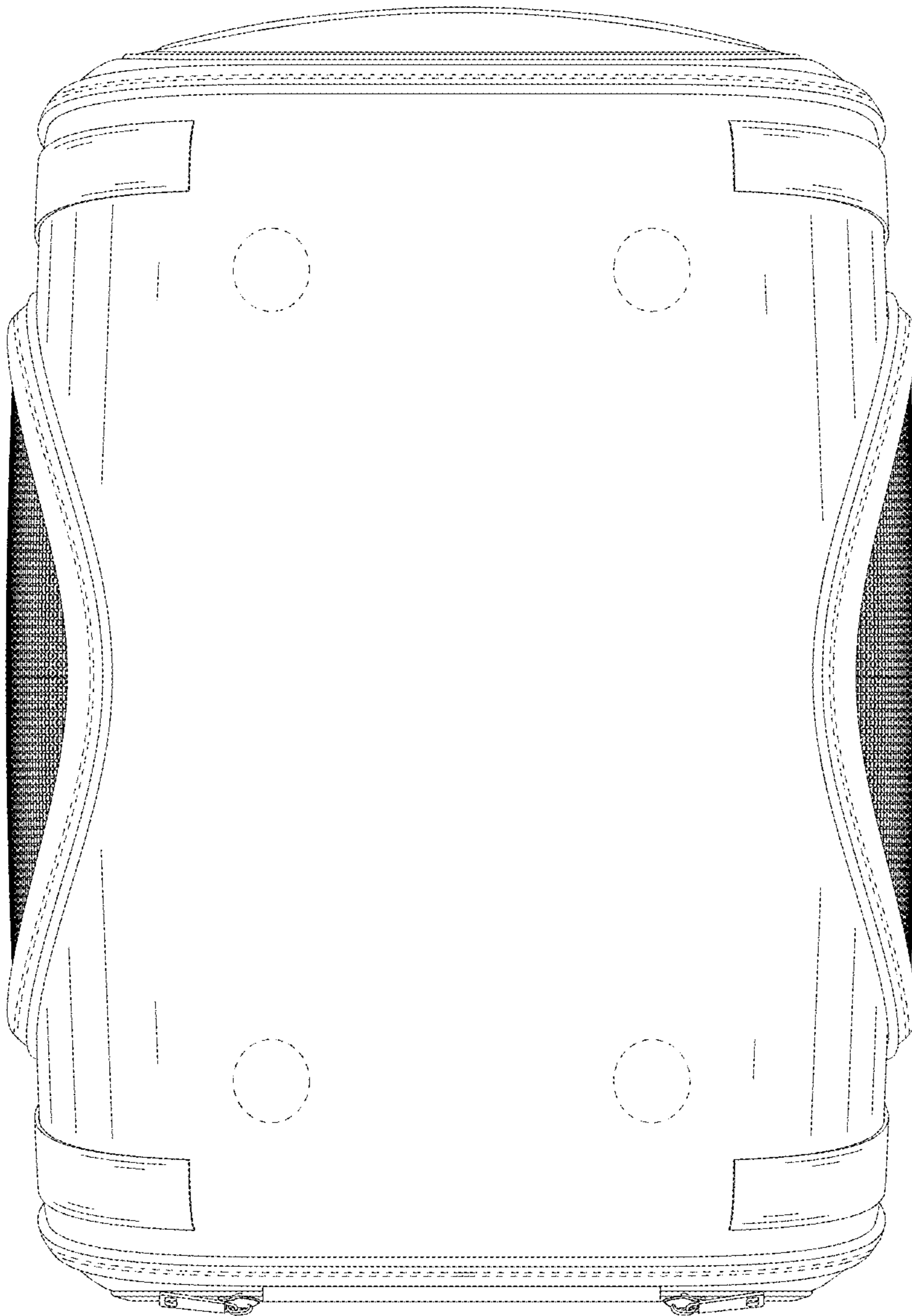


FIG. 8

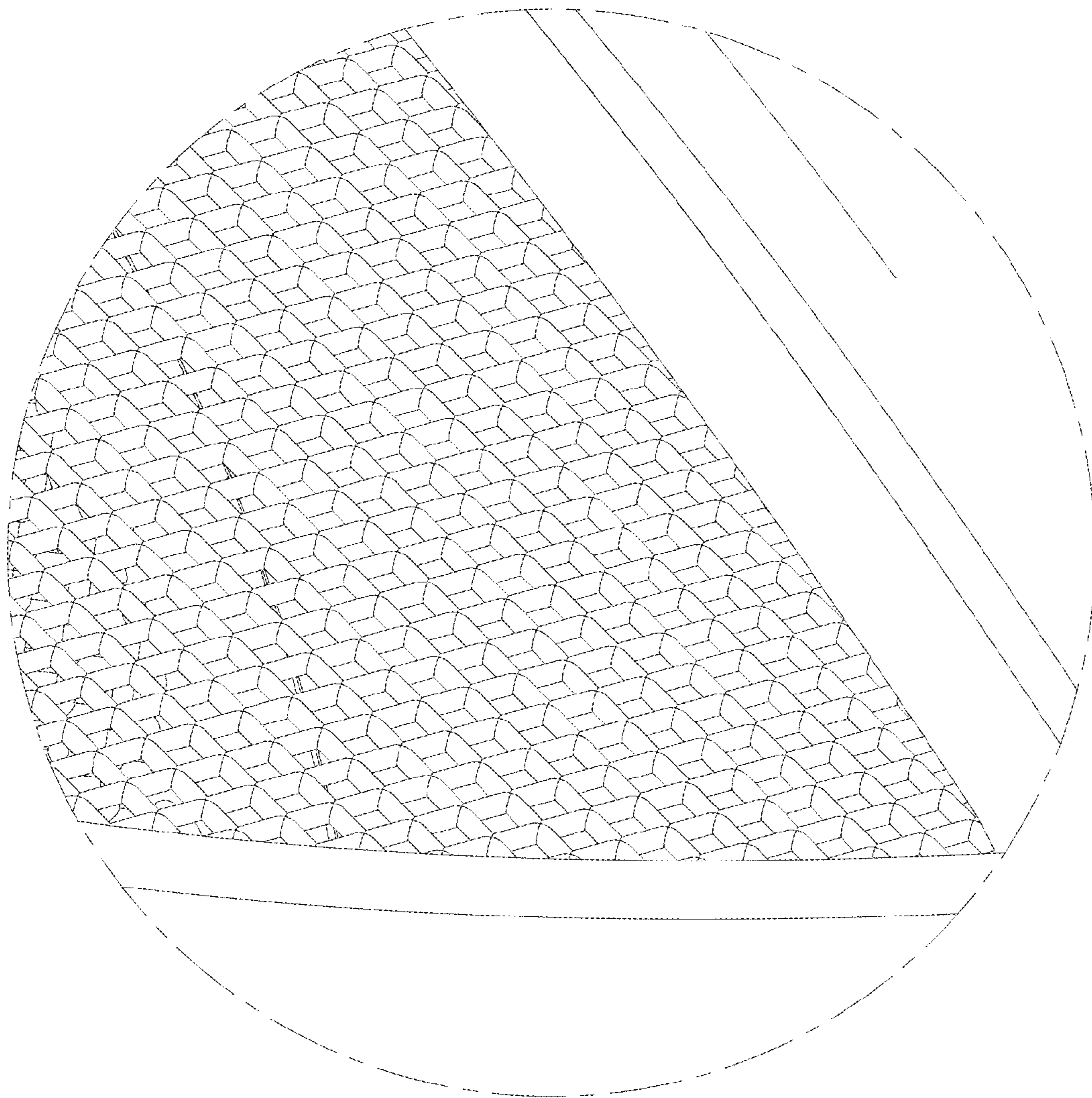


FIG. 9

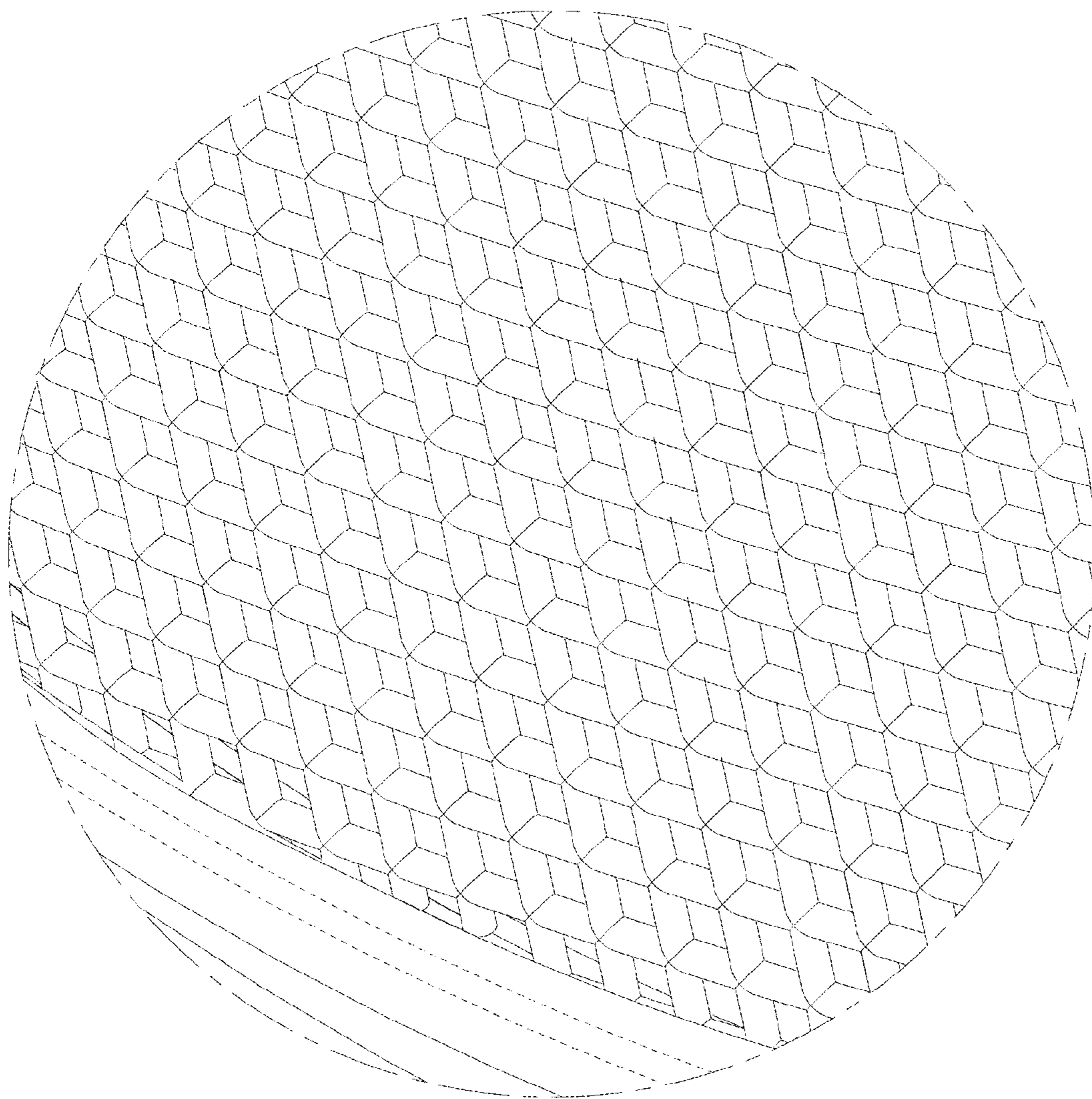


FIG. 10