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(12) **United States Design Patent** (10) **Patent No.:** **US D983,653 S**
Jie et al. (45) **Date of Patent:** **** Apr. 18, 2023**

(54) **DUAL WHEEL CASTER**
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(**) Term: **15 Years**

D456,697 S * 5/2002 Holbrook D8/375
D457,809 S * 5/2002 Holbrook D8/375
D460,346 S * 7/2002 Screen D8/375
D461,398 S * 8/2002 Holbrook D8/375
D470,748 S * 2/2003 Tsai D8/375
D547,639 S * 7/2007 Dayt D8/375
D556,554 S * 12/2007 Tamara D8/375
D556,556 S * 12/2007 Tamara D8/375
D558,035 S * 12/2007 Egger D8/375
D653,526 S * 2/2012 Melara D8/375
D668,944 S * 10/2012 Tsai D8/375
D731,878 S * 6/2015 Lindsay D8/375
D741,431 S * 10/2015 Wells D21/765
D802,930 S * 11/2017 Morszeck D8/375
D802,931 S * 11/2017 Morszeck D8/375
D802,932 S * 11/2017 Morszeck D8/375

(Continued)

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(30) **Foreign Application Priority Data**

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(51) **LOC (14) Cl.** **08-11**

(52) **U.S. Cl.**
USPC **D8/375**

(58) **Field of Classification Search**
USPC D8/375, 397, 398, 396, 377, 376;
D12/131, 204, 205, 206, 207, 213, 133
CPC A61G 5/00-14; B62B 5/0083; B60B
33/0028; B60B 33/001; B60B 33/0073;
B60B 33/0049; B60B 33/0057; B60B
33/0002; B60B 33/0068; B60B 33/0039;
B60B 33/0021; A47C 7/006
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D176,976 S * 2/1956 Crook D25/68
D193,467 S * 8/1962 Rice et al. D8/375
D308,815 S * 6/1990 Caruso D8/375
D347,162 S * 5/1994 Simonsen D8/375

FOREIGN PATENT DOCUMENTS

EM 0086678850001 * 8/2021
JP D1712940 * 8/2021

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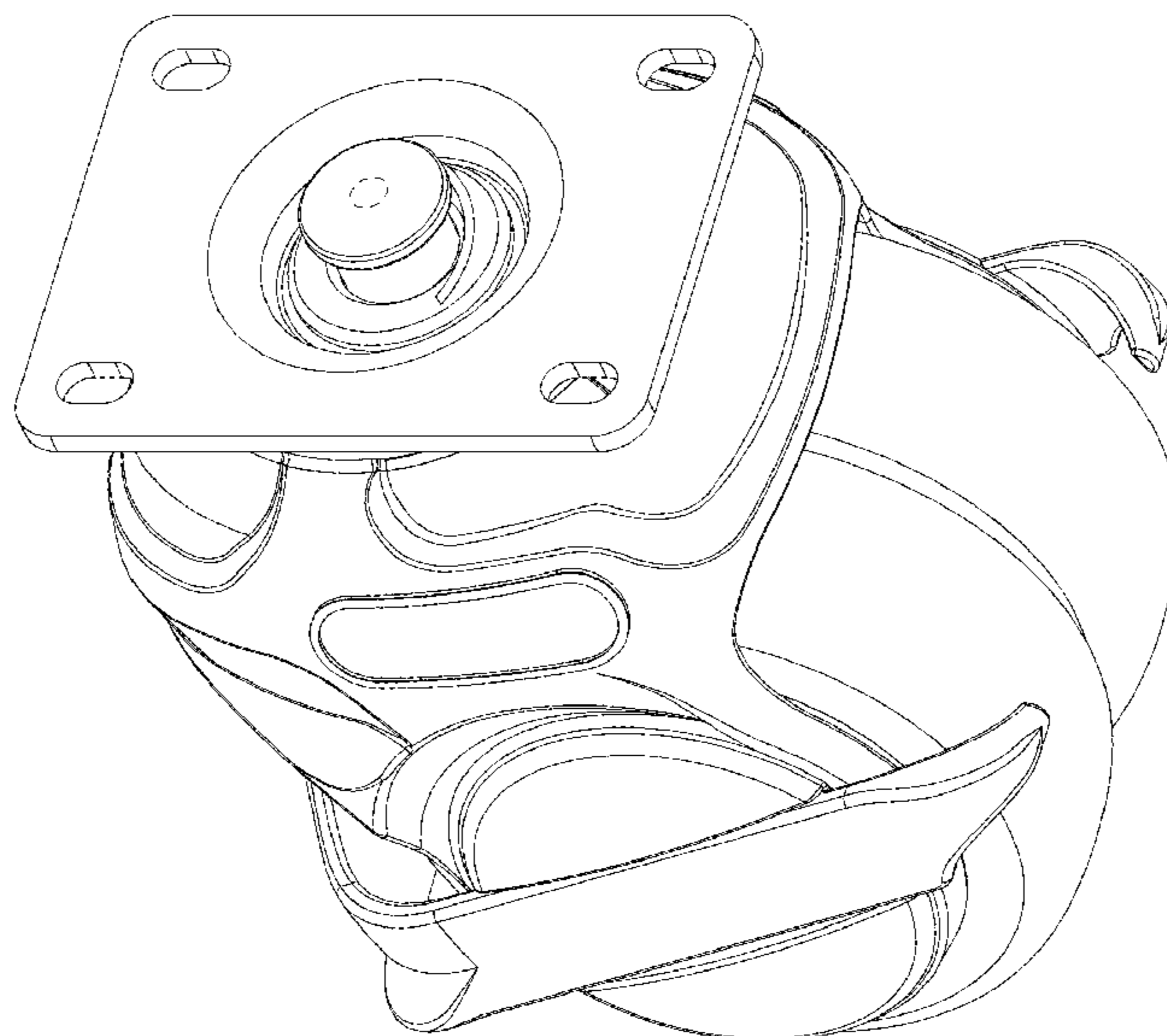
(57) **CLAIM**

The ornamental design for a dual wheel caster, as shown and described.

DESCRIPTION

FIG. 1 is a top, front, left side perspective view of a dual wheel caster showing our new design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4 is a left side elevation view thereof, the right side elevation view being a mirror image of the left side elevation view;
FIG. 5 is a top plan view thereof; and,
FIG. 6 is a bottom plan view thereof.
The broken lines in the drawings illustrate portions of the dual wheel caster that form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D901,283	S	*	11/2020	Chen	D8/375
D928,598	S	*	8/2021	Aubin	D8/375
D936,466	S	*	11/2021	Hozumi	D8/375
D941,667	S	*	1/2022	Hozumi	D8/375
D958,638	S	*	7/2022	Ivanov	D8/375
D964,153	S	*	9/2022	Lin	D8/375
2015/0258850	A1	*	9/2015	Schioppa	B60B 33/025 16/37

* cited by examiner

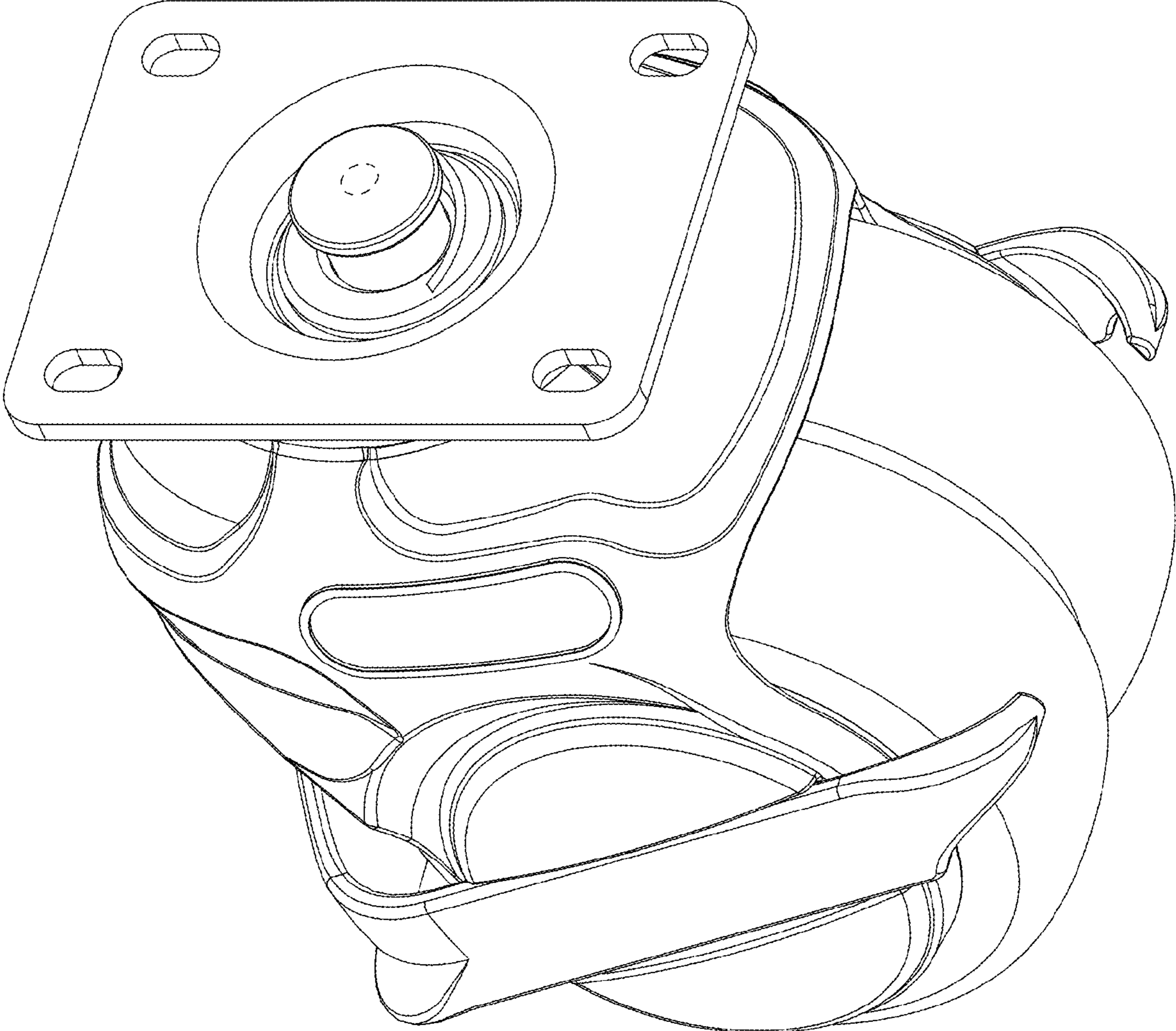


FIG. 1

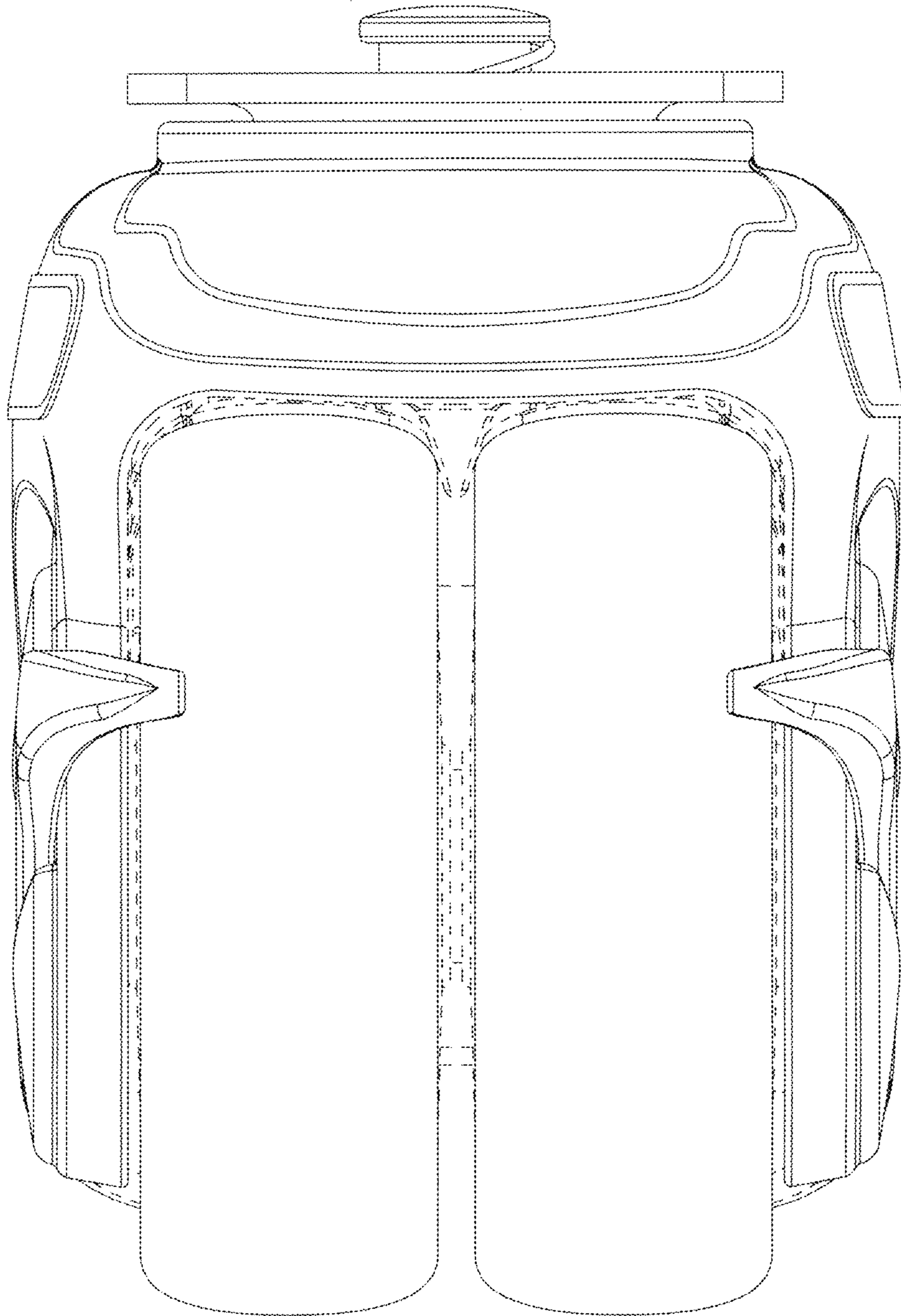


FIG.2

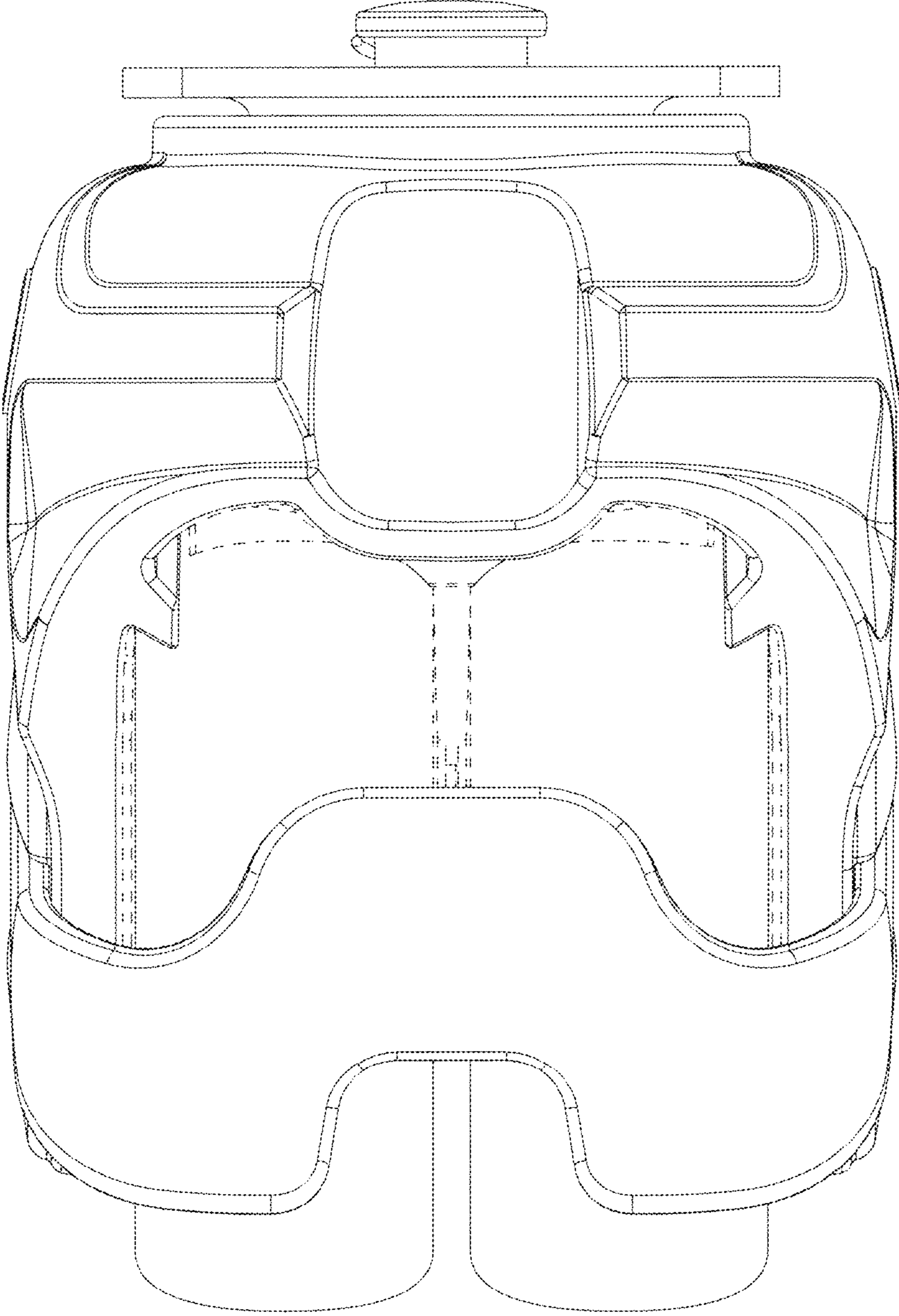


FIG.3

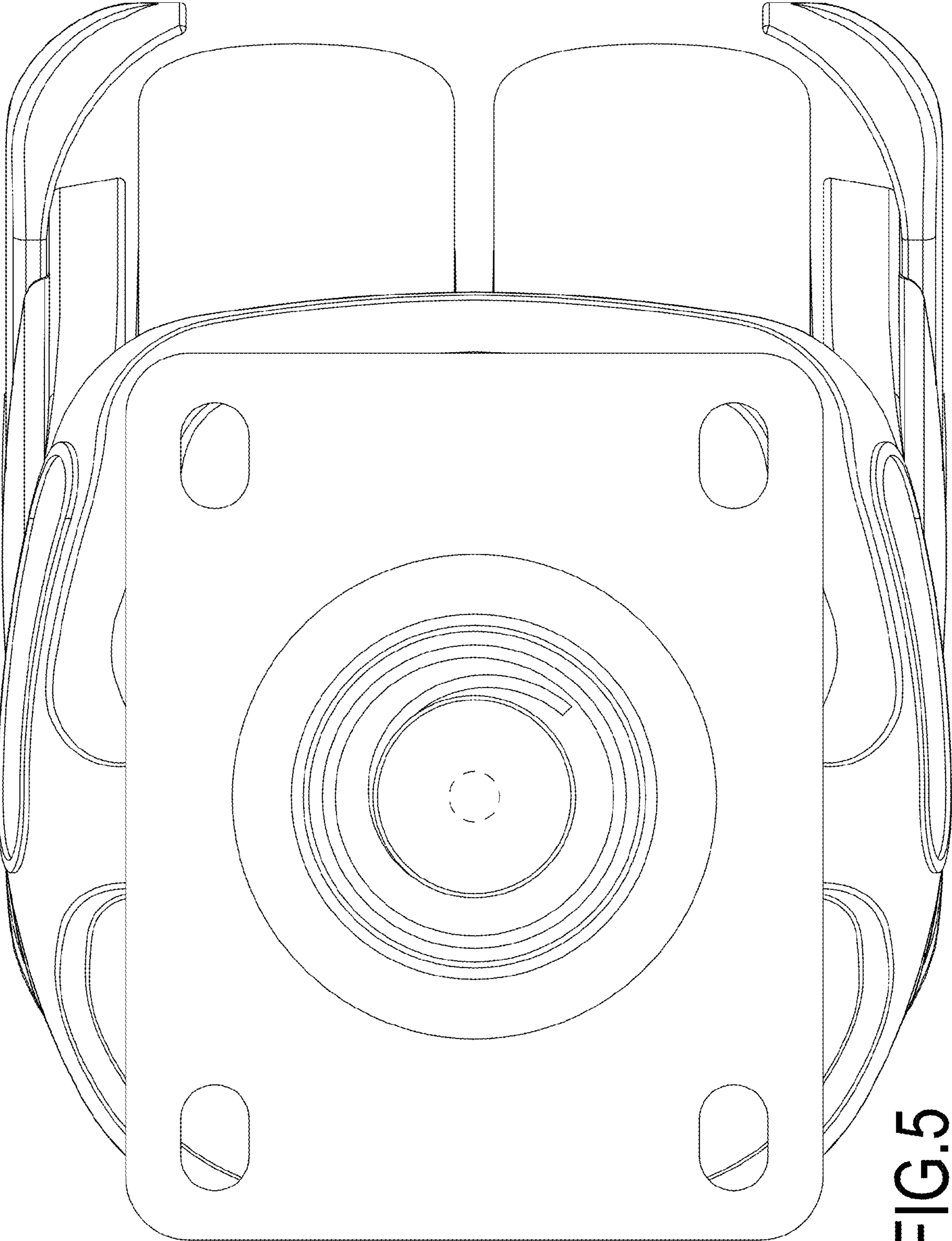


FIG.5

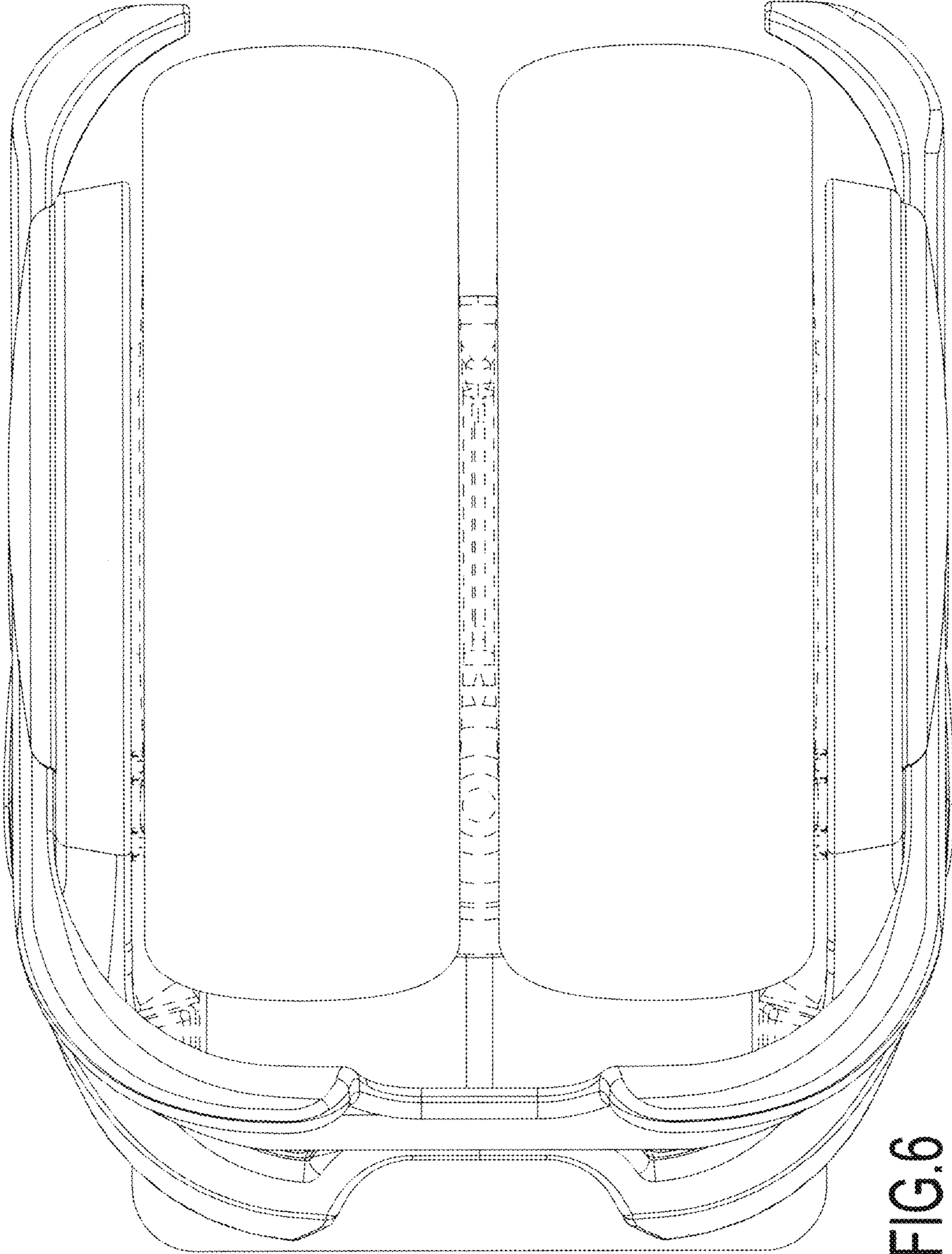


FIG.6