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(12) **United States Design Patent** (10) **Patent No.:** **US D910,087 S**
Moore et al. (45) **Date of Patent:** **** Feb. 9, 2021**

(54) **OPERATOR PAD FOR STAND-ON MACHINE**

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

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(52) **U.S. Cl.**
USPC **D15/28**

(58) **Field of Classification Search**
USPC D15/28, 22-26, 14-18, 31, 33; D12/181, D12/184, 196; 296/198; 280/160, 847, 280/154, 854; 180/68.1, 900, 69.21, 180/69.22, 69.23, 69.24, 69.25, 89.1, 180/69.2, 89.12, 89.19, 273, 68.6; 56/16.1, 13.3, 15.9, 16.7, 17.4, 202, 255, 56/320.1, 13.4, 15.8, 294, 320.2
CPC .. B62D 25/161; B62D 25/168; B62D 25/182; B62D 25/18; B62D 25/16; Y10S 56/22; B60N 2/38; A01D 34/82; A01D 34/00; A01D 34/63; A01D 34/64; A01D 34/74; A01D 2101/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D359,740 S * 6/1995 Crosby D15/15
5,533,676 A * 7/1996 Conley A01D 43/14
239/168
D380,219 S 6/1997 Kinnard
D380,761 S * 7/1997 Saylor D15/15

5,778,648 A * 7/1998 Parkes A01D 43/077
56/13.3
5,816,033 A * 10/1998 Busboom A01D 34/74
56/10.8
D409,208 S * 5/1999 Eavenson D15/15
(Continued)

FOREIGN PATENT DOCUMENTS

WO 2017214467 12/2017

OTHER PUBLICATIONS

“Scag V-Ride Operator’s Manual,” Selected pages SCAG Power Equipment 2015 (12 pages).

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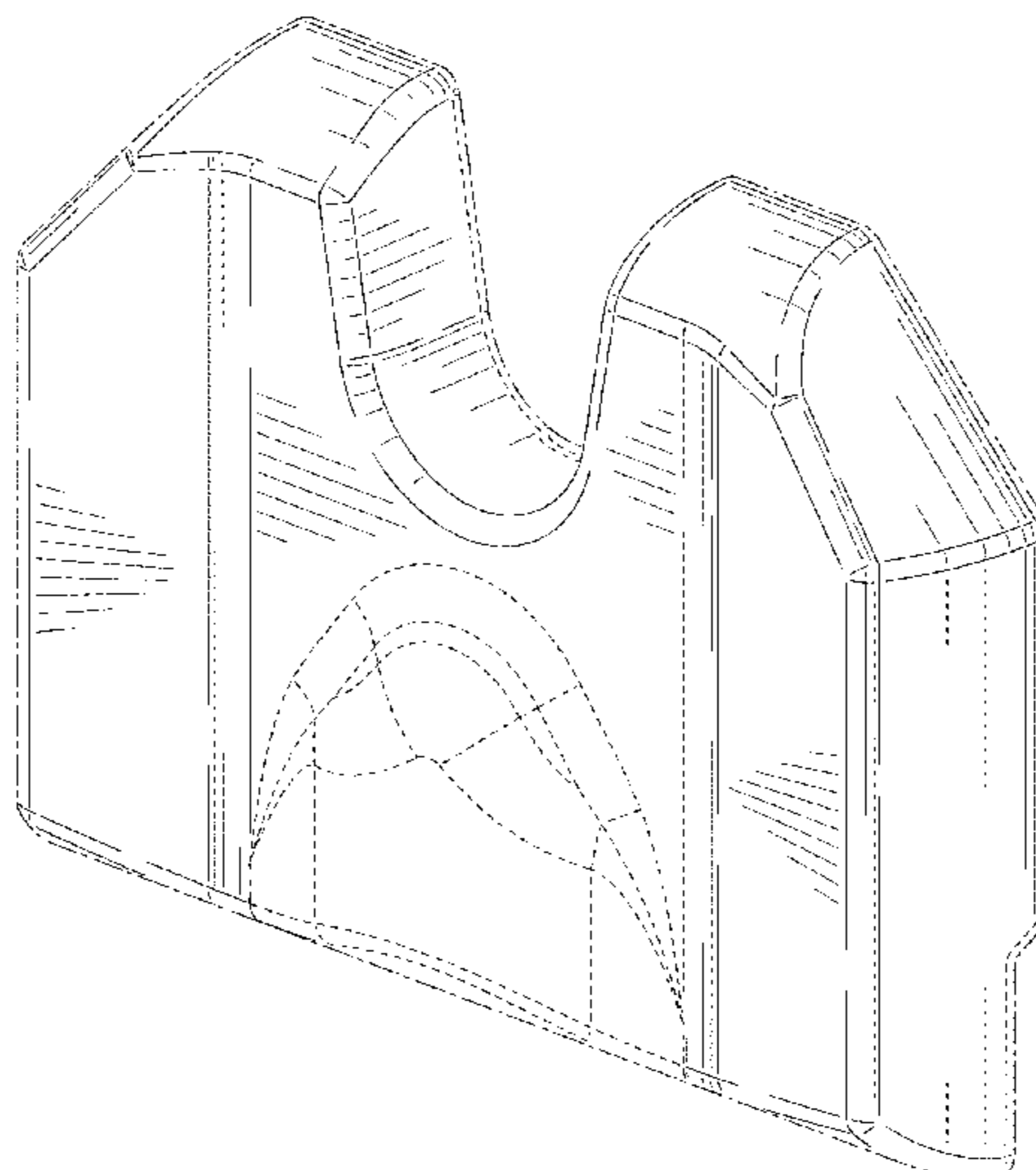
(57) **CLAIM**

The ornamental design for an operator pad for a stand-on machine, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an operator pad in the environment of a stand-on machine.
FIG. 2 is a perspective view of the operator pad.
FIG. 3 is a front view of the operator pad.
FIG. 4 is a right side view of the operator pad. The left side view of the operator pad is a mirror image of the right side view.
FIG. 5 is a top view of the operator pad; and,
FIG. 6 is a bottom view of the operator pad.
The broken line showing of a stand on-machine in FIG. 1 is included for the purpose of illustrating environmental structure only and forms no part of the claimed design. The broken line showing in FIGS. 1-6 of surface features of the operator pad for stand-on machine forms no part of the claimed design. The long dash short dash broken lines in the figures represents the boundaries of the claim and form no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

| | | | | |
|--------------|-----|---------|-------------------|--------|
| D410,931 | S * | 6/1999 | Allen | D15/31 |
| 6,948,739 | B2 | 9/2005 | Gallagher et al. | |
| D588,613 | S * | 3/2009 | Schroeder | D15/17 |
| D624,562 | S * | 9/2010 | Neeley | D15/17 |
| 7,793,979 | B2 | 9/2010 | Kraimer et al. | |
| D626,572 | S * | 11/2010 | Moriguchi | D15/15 |
| D655,316 | S * | 3/2012 | Moriguchi | D15/15 |
| 8,262,104 | B2 | 9/2012 | Kallevig et al. | |
| D670,746 | S * | 11/2012 | Ewringmann | D15/31 |
| D674,816 | S * | 1/2013 | Higashikawa | D15/15 |
| D681,685 | S * | 5/2013 | Higashikawa | D15/15 |
| D715,329 | S * | 10/2014 | Higashikawa | D15/15 |
| D720,515 | S | 12/2014 | Warner et al. | |
| 8,905,183 | B2 | 12/2014 | Warner et al. | |
| D722,619 | S * | 2/2015 | Phillips | D15/17 |
| D722,620 | S * | 2/2015 | Phillips | D15/17 |
| D742,931 | S * | 11/2015 | Burns, Jr. | D15/17 |
| D751,611 | S * | 3/2016 | Smith | D15/31 |
| D772,309 | S * | 11/2016 | Underhill | D15/31 |
| D778,961 | S | 2/2017 | Foster | |
| D784,426 | S * | 4/2017 | Okuyama | D15/31 |
| D789,423 | S * | 6/2017 | Shi | D15/15 |
| D806,761 | S * | 1/2018 | Jackson | D15/31 |
| D806,762 | S * | 1/2018 | Loew | D15/31 |
| D835,685 | S * | 12/2018 | Niclot | D15/31 |
| D866,609 | S * | 11/2019 | Long | D15/15 |
| D866,610 | S * | 11/2019 | Long | D15/15 |
| D866,611 | S * | 11/2019 | Long | D15/15 |
| D866,612 | S * | 11/2019 | Long | D15/15 |
| D896,848 | S | 9/2020 | Moore et al. | |
| D897,375 | S | 9/2020 | Moore et al. | |
| 2005/0016782 | A1 | 1/2005 | Gallagher et al. | |
| 2010/0289233 | A1 | 11/2010 | Kallevig et al. | |

* cited by examiner

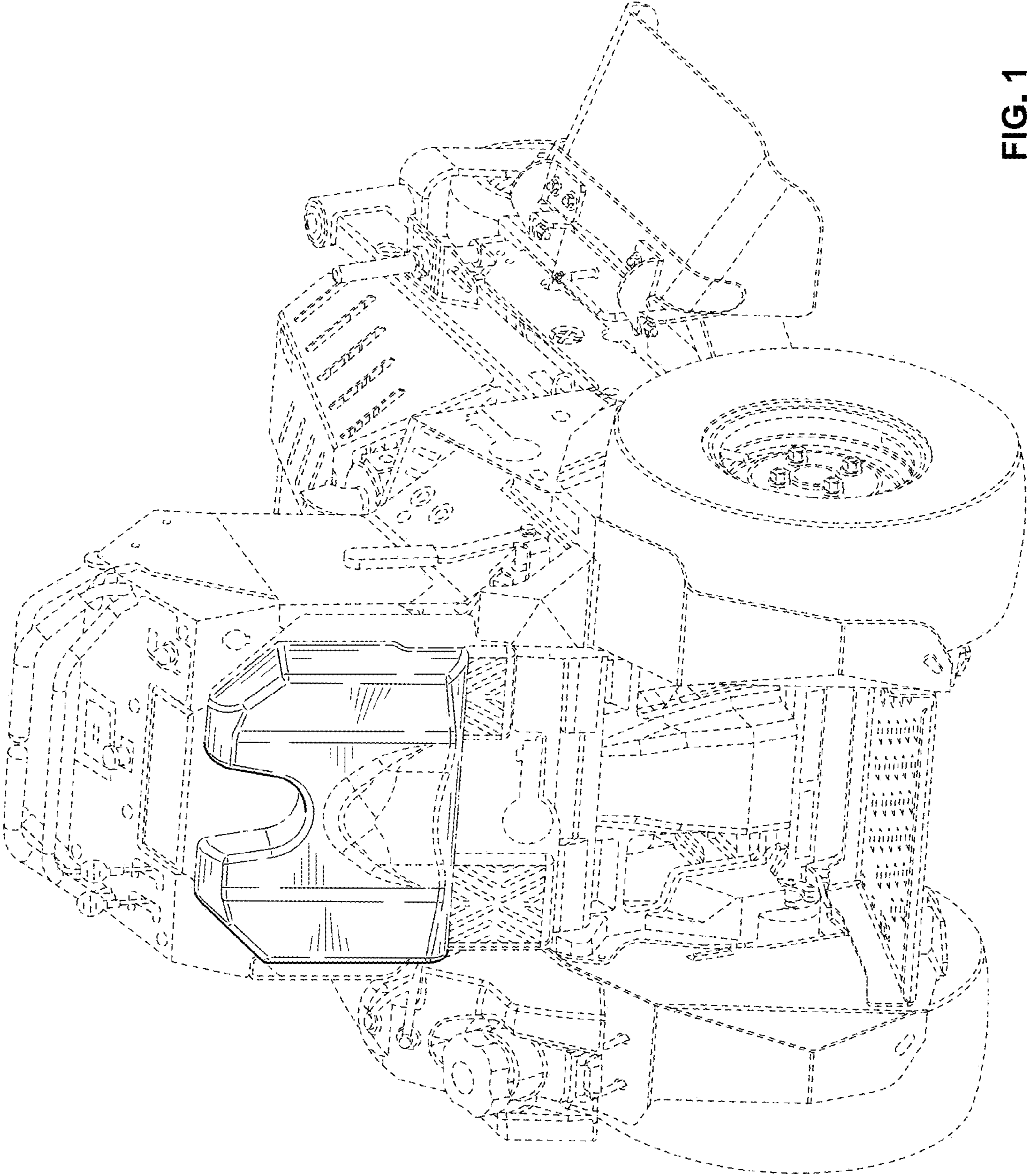


FIG. 1

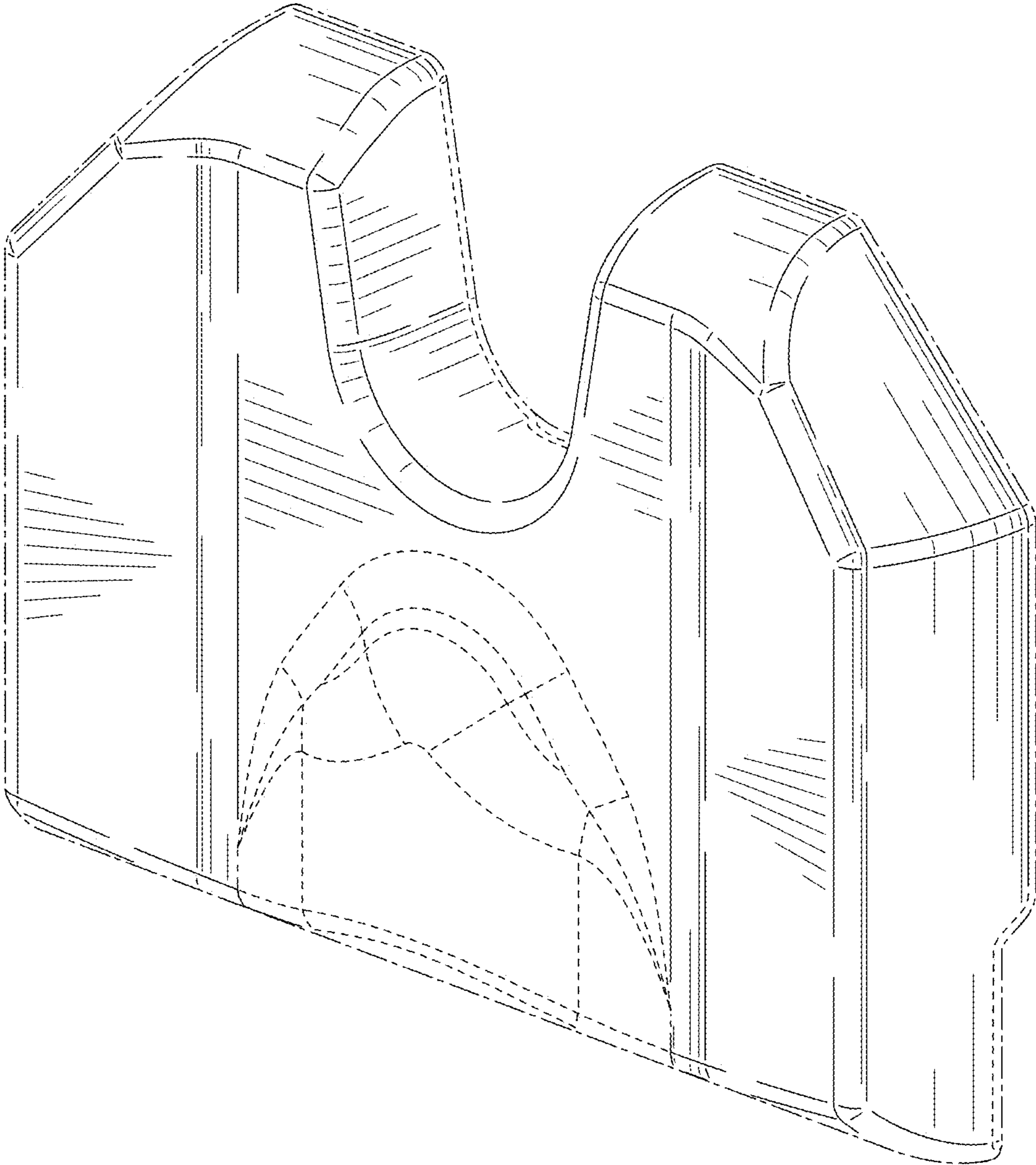


FIG. 2

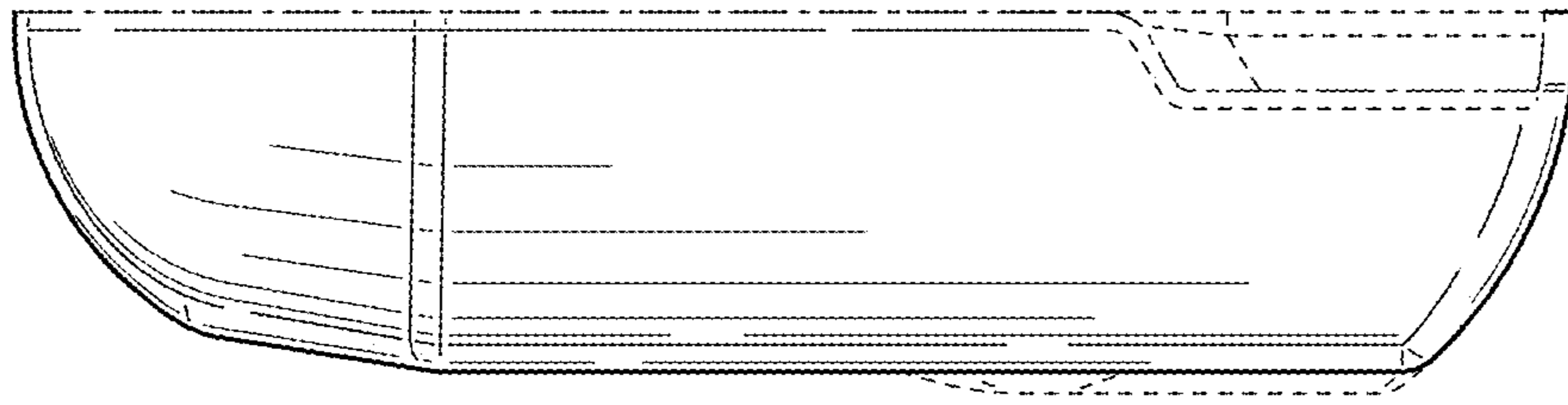


FIG. 4

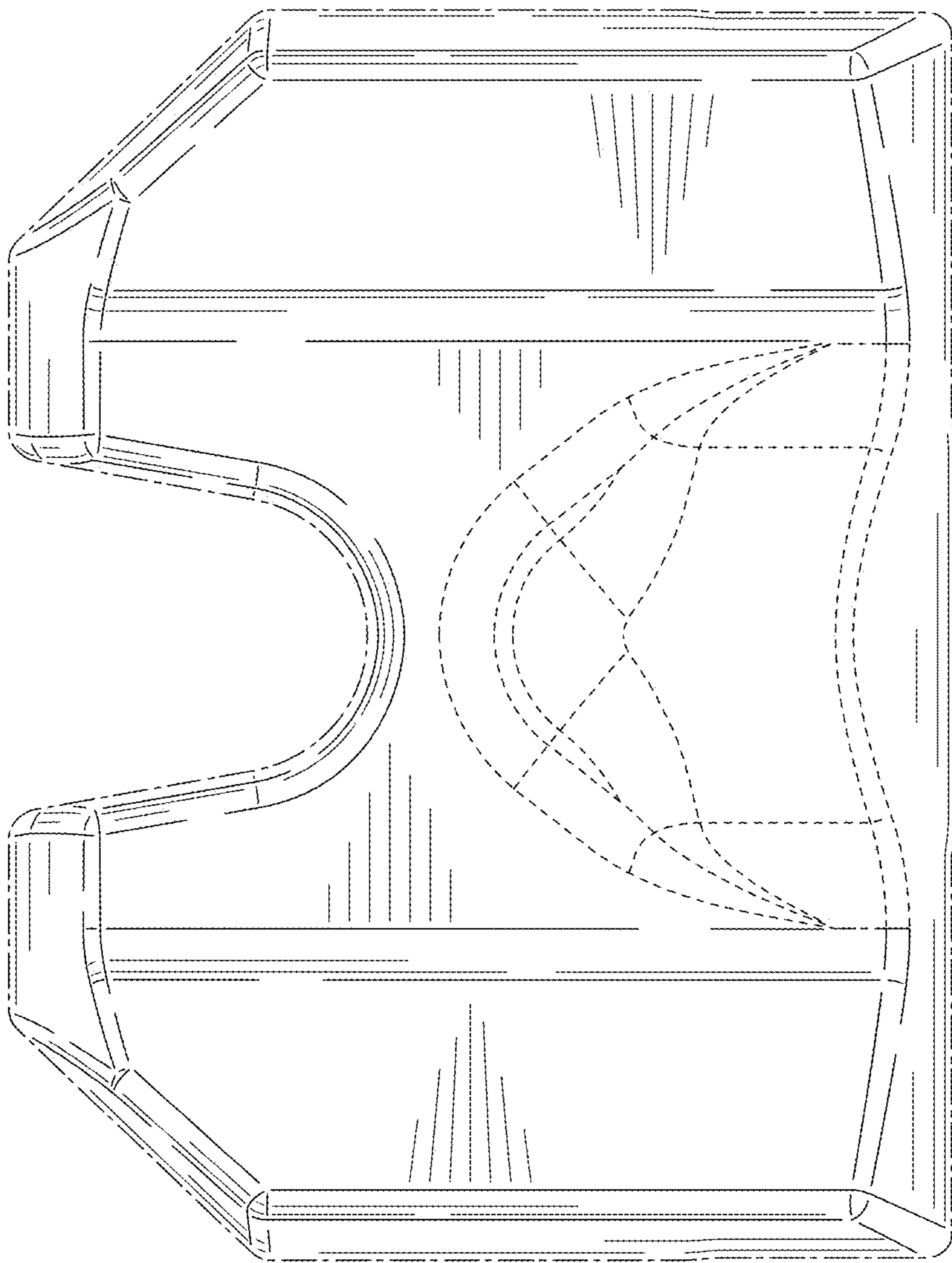


FIG. 3

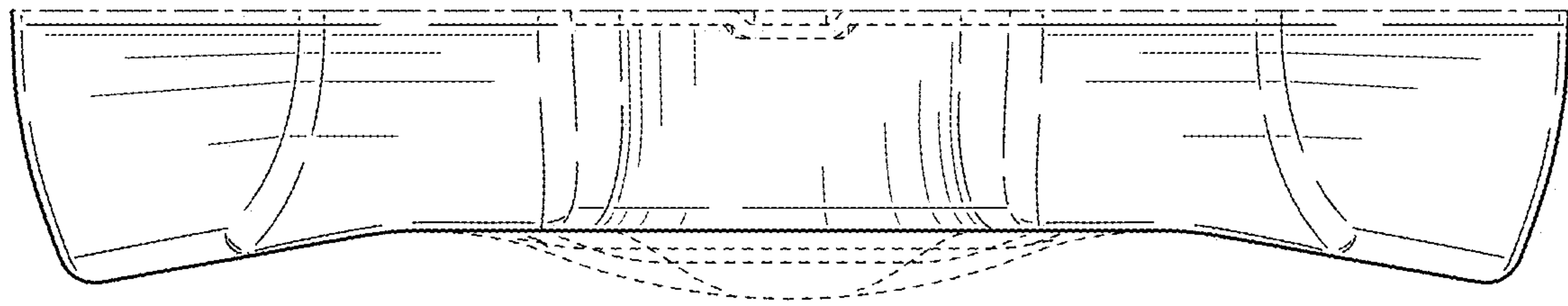


FIG. 5

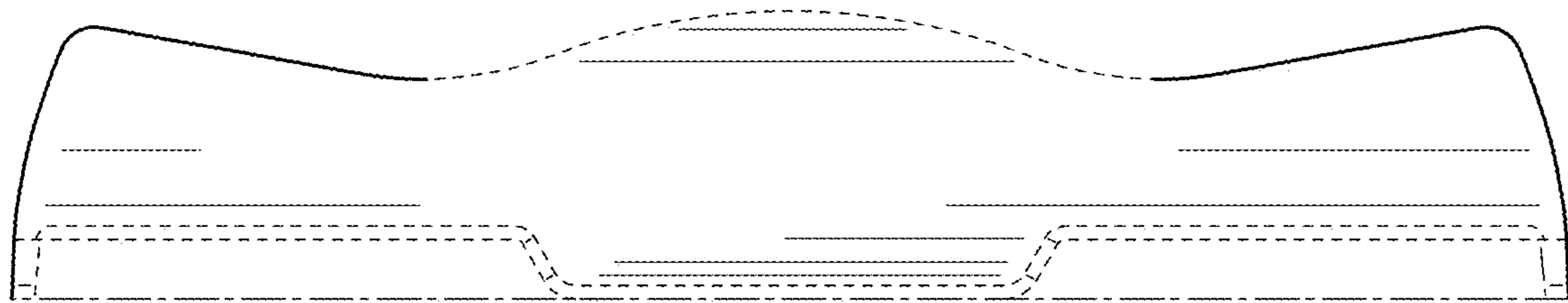


FIG. 6