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(12) **United States Design Patent** (10) **Patent No.:** **US D804,590 S**
Hillson (45) **Date of Patent:** **** Dec. 5, 2017**

(54) **EXERCISE STEP PLATFORM**
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D337,362 S * 7/1993 Goldstein D21/671
D339,179 S * 9/1993 Wilkinson D21/671
D347,666 S * 6/1994 Hand D21/671
D349,540 S * 8/1994 Hand D21/671
D353,636 S * 12/1994 Le Roux D21/671
D355,007 S * 1/1995 Rojas D21/681
D363,747 S * 10/1995 Gvoich D21/671
D369,842 S * 5/1996 Gvoich D21/671
D370,949 S * 6/1996 Furner D21/671
D371,176 S * 6/1996 Furner D21/671

(Continued)

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Related U.S. Application Data

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(51) **LOC (10) Cl.** **21-02**
(52) **U.S. Cl.**
USPC **D21/671**
(58) **Field of Classification Search**
USPC D21/681, 680, 684, 682, 694, 679, 803, D21/770, 801, 671, 686; 482/93, 106, 482/104, 108, 45, 110, 44; 29/428; 446/170; 273/109; D30/160; 441/66, 441/131, 67; 114/345, 361; D12/316, D12/202; D7/608, 606
CPC . A63B 21/0728; A63B 21/072; A63B 21/075; A63B 21/06; A63B 21/0724; A63B 22/001; A63B 22/0664; A63B 23/0211; A63B 21/225; A63B 2022/067; A63B 2208/0204; A63B 22/203
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D330,057 S * 10/1992 Saunders D21/671
D330,234 S * 10/1992 Saunders D21/671

OTHER PUBLICATIONS

Step and Riser Platform by Escape dated no date given. Found online [Jun. 28, 2017] <http://www.escapefitness.com/uk/new-products/escape-step-system>.*

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(57) **CLAIM**

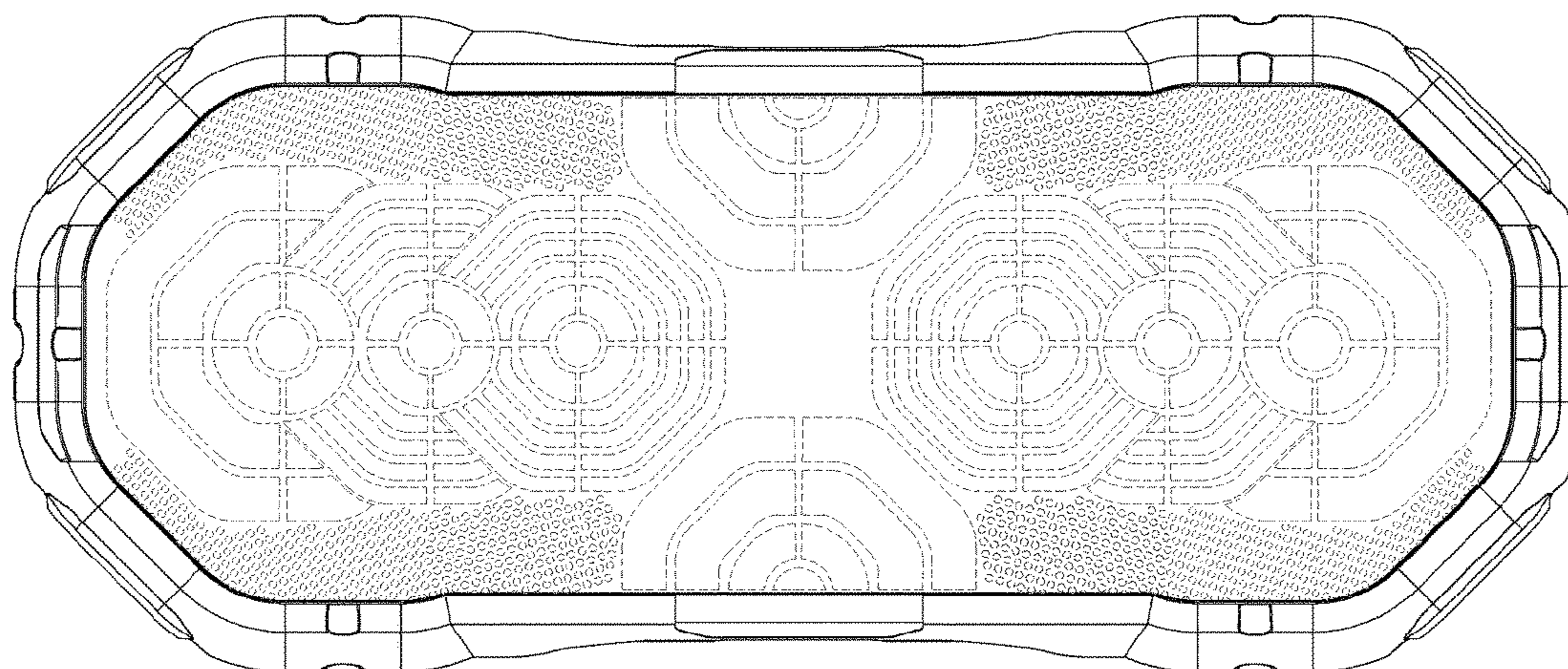
The ornamental design for a exercise step platform, as shown and described.

DESCRIPTION

FIG. 1 is a top view of a exercise step platform of the present invention;
FIG. 2 is a bottom view of the exercise step platform of FIG. 1;
FIG. 3 is a side view of the exercise step platform of FIG. 1, the other side view being a mirror image thereof;
FIG. 4 is an end view of the exercise step platform of FIG. 1, the other end view being a mirror image thereof; and,
FIG. 5 is an isometric view of the exercise step platform of FIG. 1.

The broken lines depict portions of the article that form no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,591,105	A *	1/1997	Dalebout	A63B 23/0458
				248/188.2
5,645,511	A *	7/1997	Le Roux	A63B 23/0458
				482/142
D413,989	S *	9/1999	Dupont	D25/62
D428,947	S *	8/2000	Harms	D21/680
D445,854	S *	7/2001	Harms	D21/680
D450,361	S *	11/2001	Harms	D21/680
D639,874	S *	6/2011	Hillson	D21/680
D651,673	S *	1/2012	Kulzer	D21/686
D680,599	S *	4/2013	Orenstein	D21/671
D681,138	S *	4/2013	Hodgkins	D21/671
D717,381	S *	11/2014	Orenstein	D21/671
D738,444	S *	9/2015	Hilson	D21/662
9,192,813	B2 *	11/2015	Ross	A63B 23/0458
D777,266	S *	1/2017	Davies, III	D21/680
D788,669	S *	6/2017	Guo	D12/203
2017/0080284	A1 *	3/2017	Hillson	A63B 23/0458

* cited by examiner

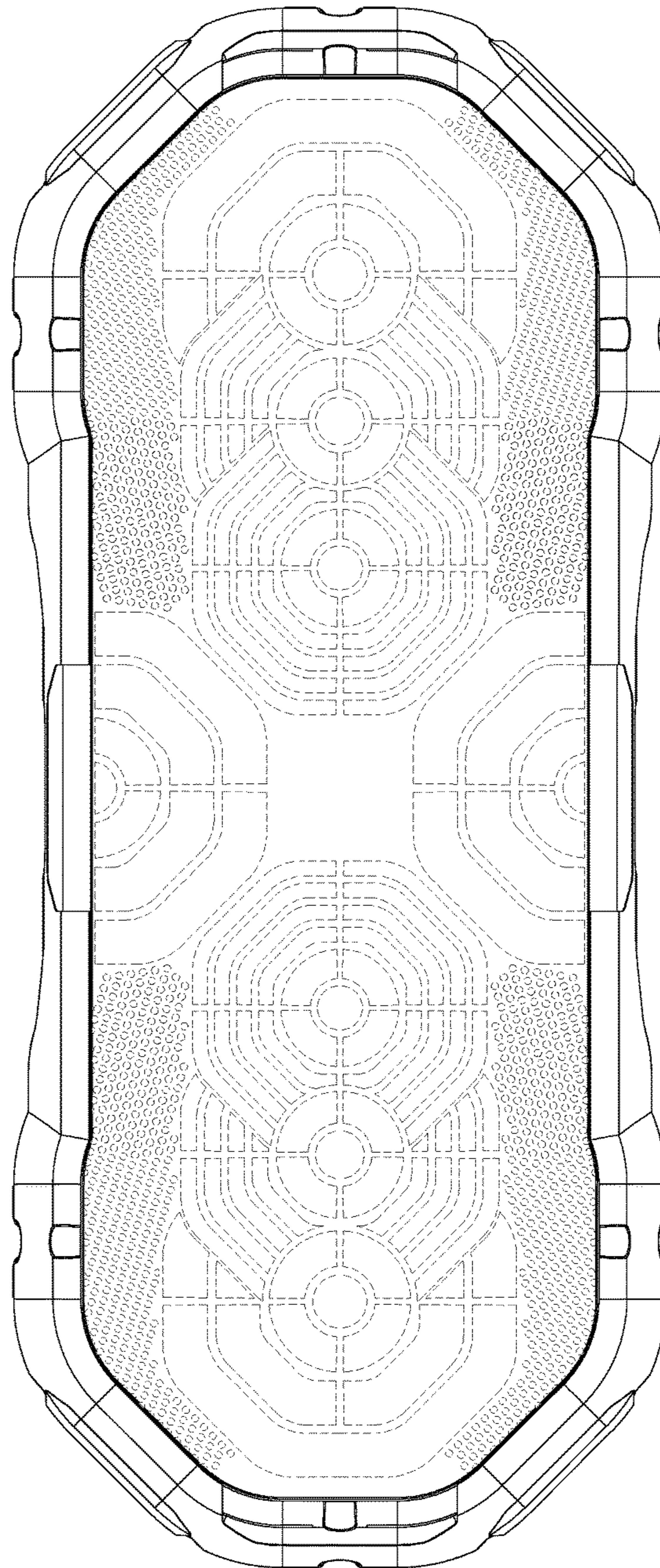


Fig. 1

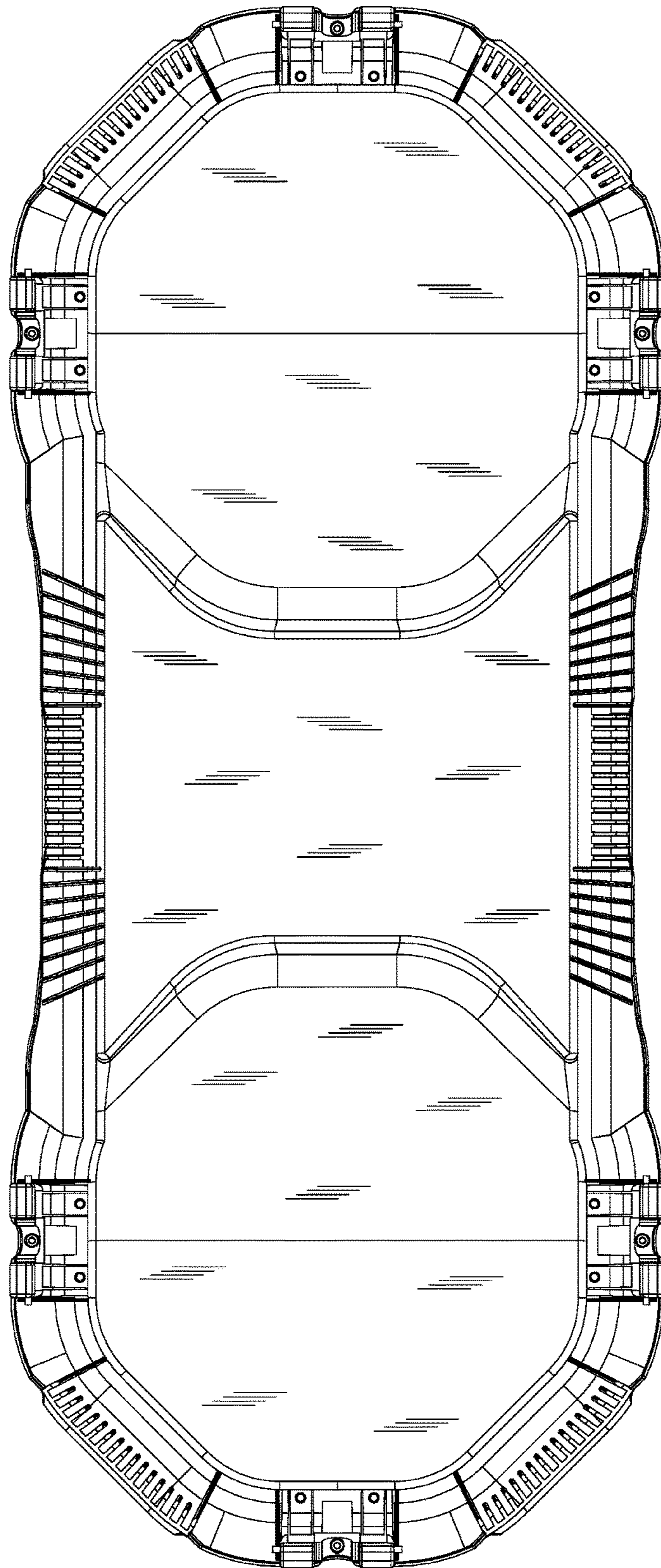


Fig. 2

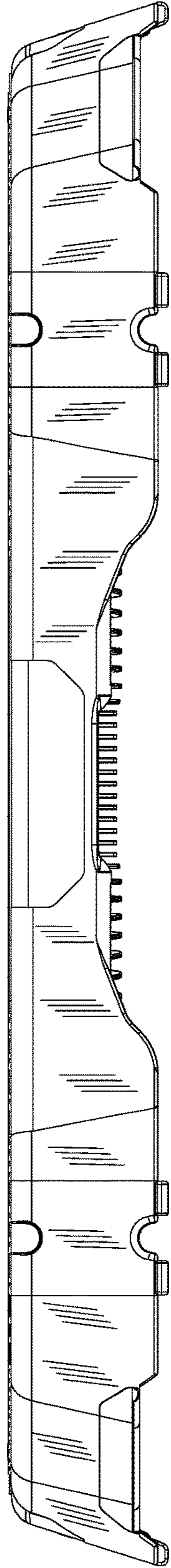


Fig. 3

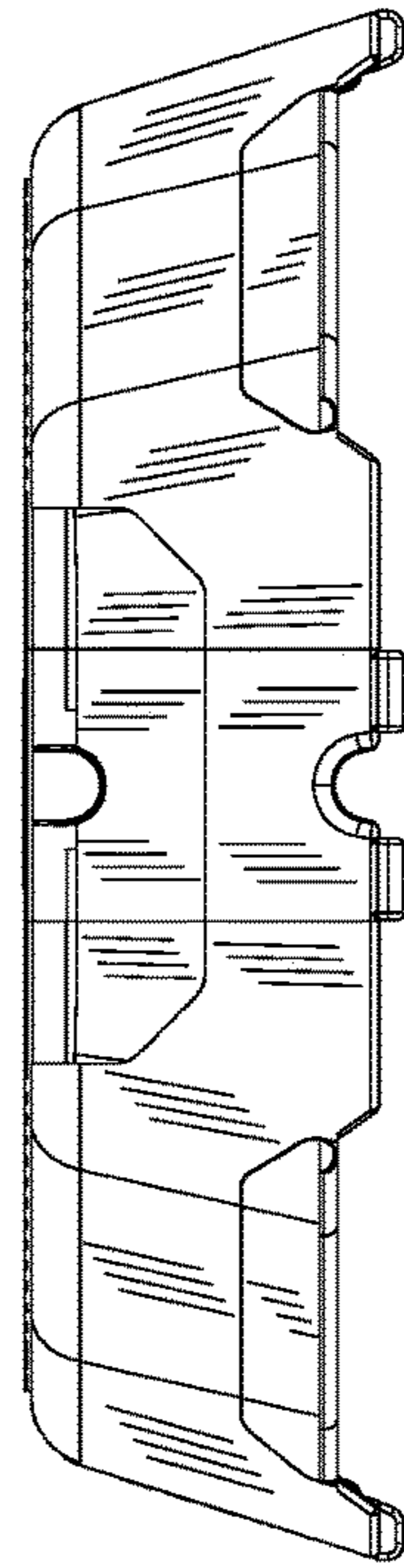


Fig. 4

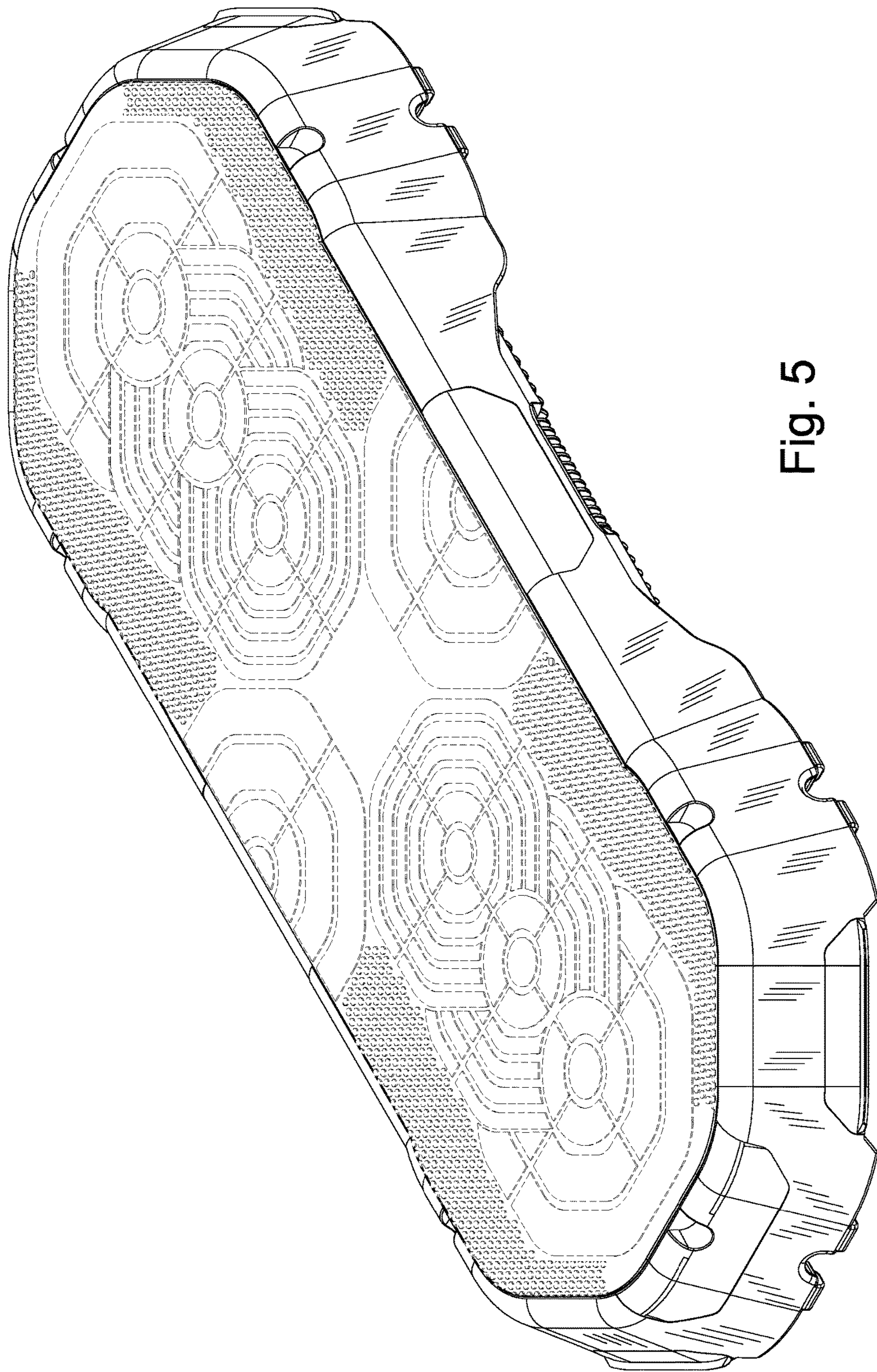


Fig. 5