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# United States Patent [19]

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**Harwood et al.**

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[54] **ROAD SPEED HUMP COMPONENT**

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1,628,090	5/1927	Weiss .....	404/32
4,318,079	3/1982	Dickinson .....	404/6
4,354,771	10/1982	Dickinson .....	404/6
4,367,975	1/1983	Tyers .....	404/6
4,697,294	10/1987	Schafer .....	404/35
5,341,533	8/1994	Seitz .....	254/88
5,499,888	3/1996	Hawkes .....	404/19
5,544,861	8/1996	Winser et al. ....	254/88
5,588,774	12/1996	Behan .....	404/6
5,640,821	6/1997	Koch .....	404/33

[73] Assignee: **Illinois Tool Works Inc.**, Glenview, Ill.

[\*\*] Term: **14 Years**

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[30] **Foreign Application Priority Data**

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[51] **LOC (7) Cl.** ..... **25-01**

[52] **U.S. Cl.** ..... **D25/102**

[58] **Field of Search** ..... D25/102, 164, D25/113-118; D21/484-486, 488-493, 499-505; 52/574-575, 596, 604-612; 404/33-42, 6-9, 19-20, 32, 43, 45, 50, 71; 405/284-286; 14/69.5, 71.1; 238/8, 410; 254/88

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 111,469	9/1938	Bainbridge .....	D12/42
D. 336,524	6/1993	White et al. ....	D25/102

**FOREIGN PATENT DOCUMENTS**

642407	1/1979	U.S.S.R. ....	404/19
2240801	8/1991	United Kingdom .....	404/6

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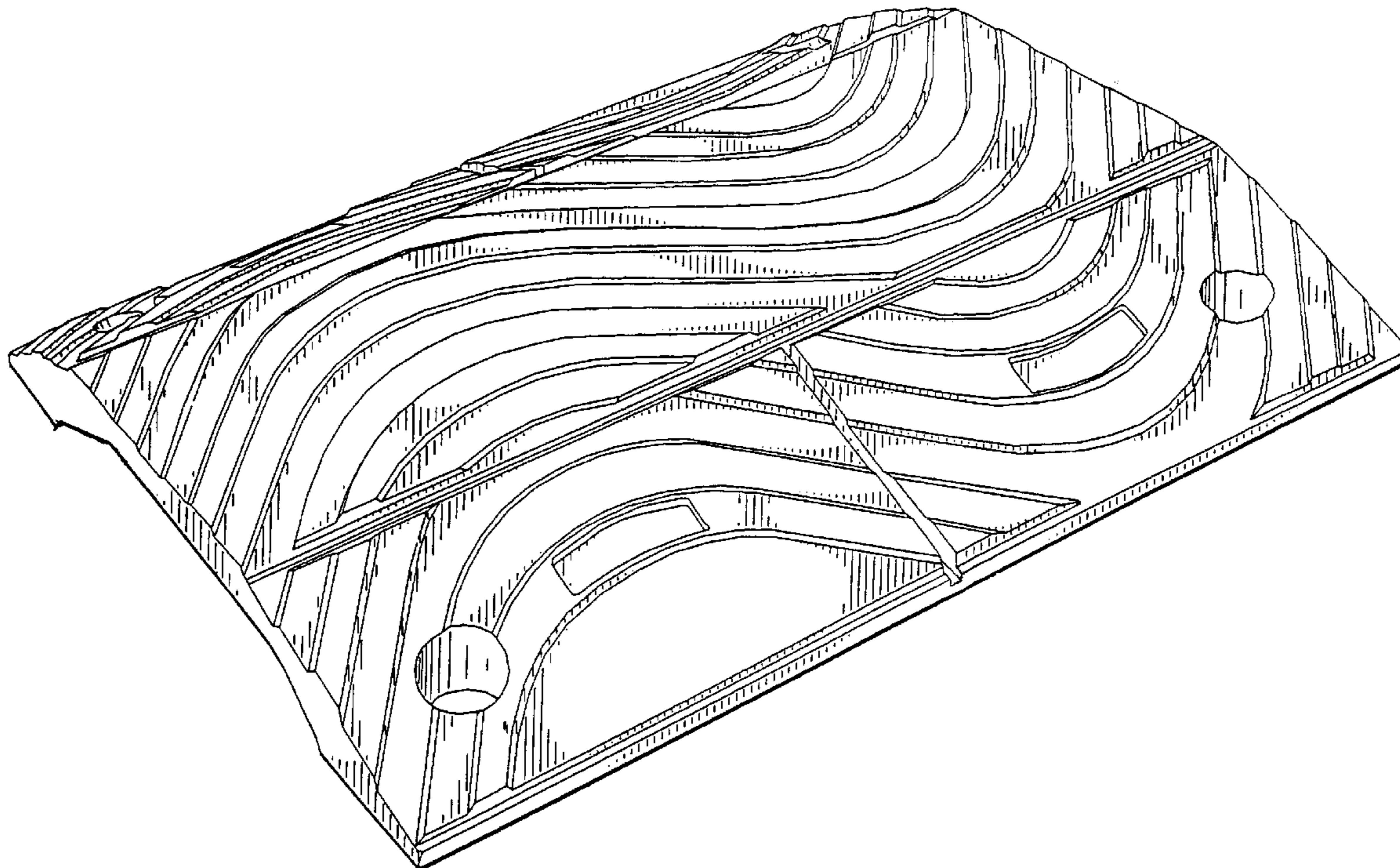
[57] **CLAIM**

The ornamental design for a road speed hump component, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the upper surfaces of our new design, the rear section of which is transposed longitudinally with respect to the front section so that, e.g., the left front corner matches the rear right corner and the front right corner matches the rear left corner; and, FIG. 2 is a side view of our new design.

**1 Claim, 2 Drawing Sheets**



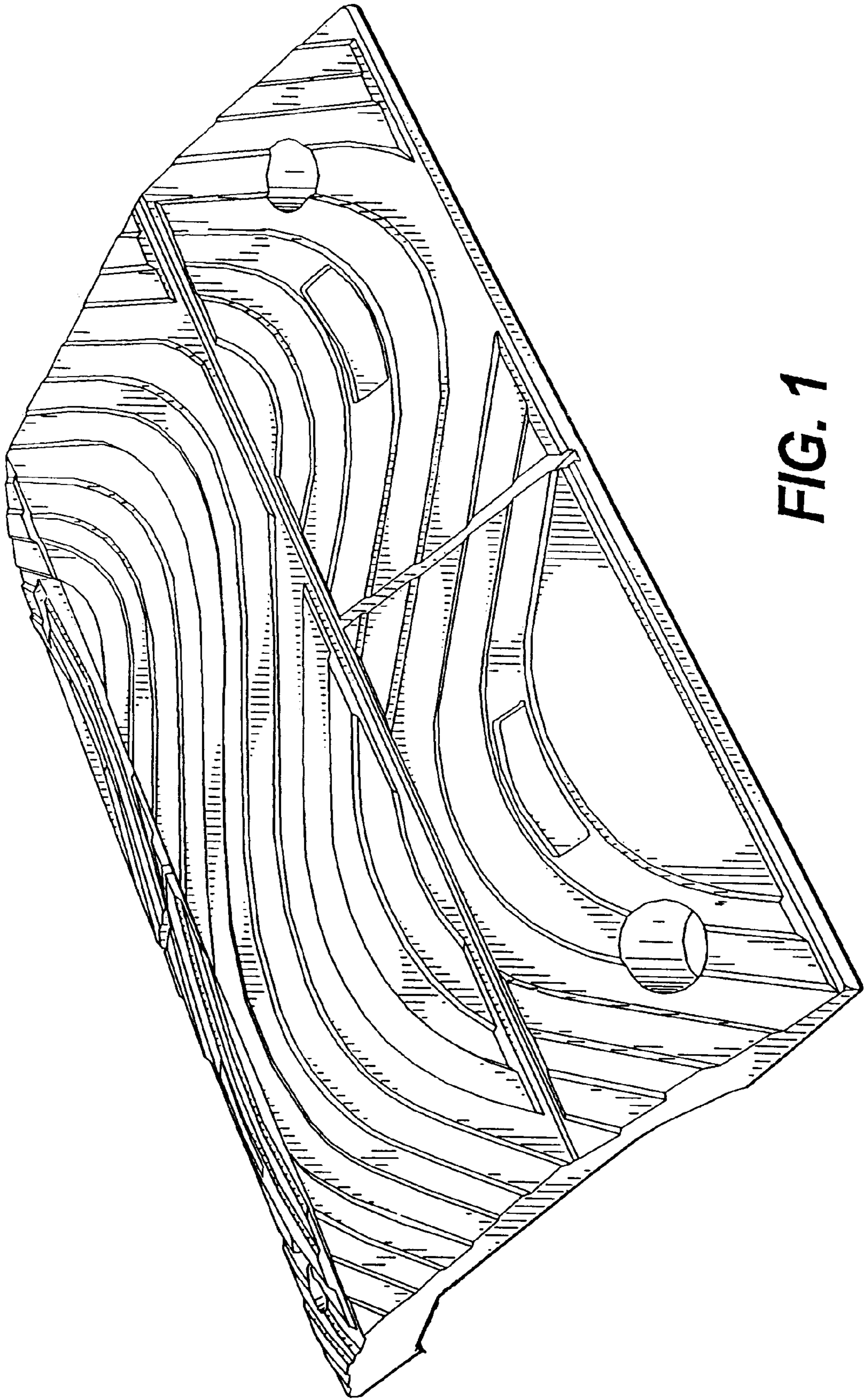
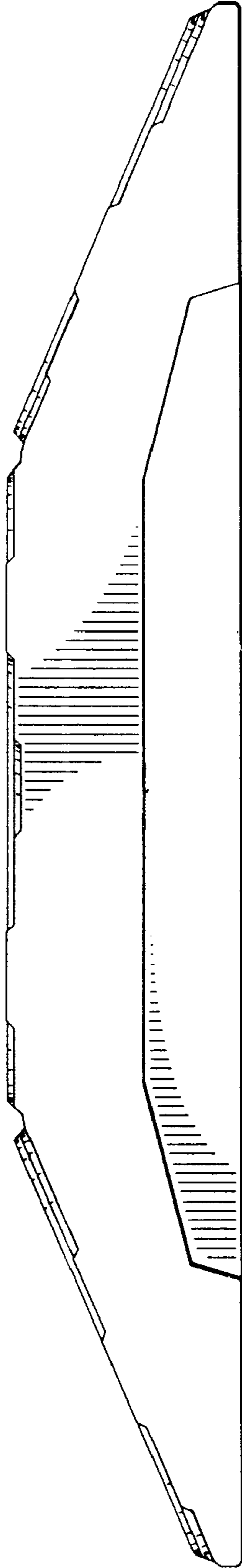


FIG. 1



**FIG. 2**