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Chrisco et al.

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(54) **COMBINATION TANDEM AXLE WHEEL
CHOCK AND TRAILER TONGUE STAND**

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(**) Term: **14 Years**

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(22) Filed: **Nov. 9, 2004**

Related U.S. Application Data

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(51) **LOC (8) Cl.** **12-06**

(52) **U.S. Cl.** **D12/217**

(58) **Field of Classification Search** D12/217,
D12/400, 120, 203; D8/402; D34/27; 280/293;
188/32, 36, 4 R; 410/30, 49; 267/139-140
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a combination tandem axle wheel chock and trailer tongue stand, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a combination tandem axle wheel chock and trailer tongue stand embodying our design, with the projections on the tire-engaging surface, the ground-engaging flange, the internal and external spacing ribs, and a number of other constructional details being shown in broken lines for illustrative purposes only and forming no part of the claimed design;

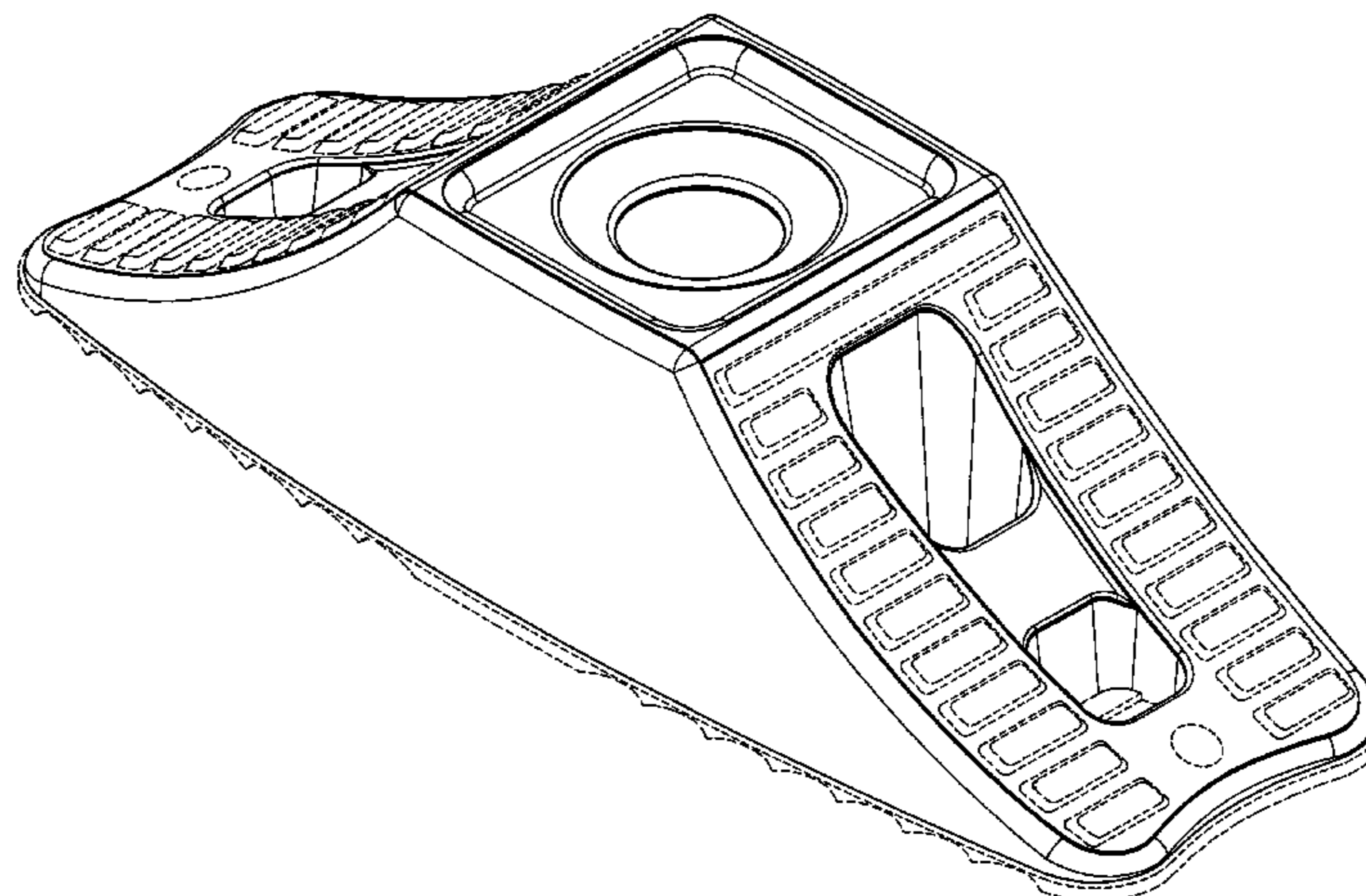
FIG. 2 is a top plan view of the combination tandem axle wheel chock and trailer tongue stand depicted in FIG. 1;

FIG. 3 is a side elevation view of the combination tandem axle wheel chock and trailer tongue stand depicted in FIG. 1, with the opposite side elevation being a mirror image thereof;

FIG. 4 is an end elevation view of the combination tandem axle wheel chock and trailer tongue stand depicted in FIG. 1, with the opposite end elevation view being a mirror image thereof; and,

FIG. 5 is a bottom view of the combination tandem axle wheel chock and trailer tongue stand depicted in FIG. 1.

1 Claim, 3 Drawing Sheets



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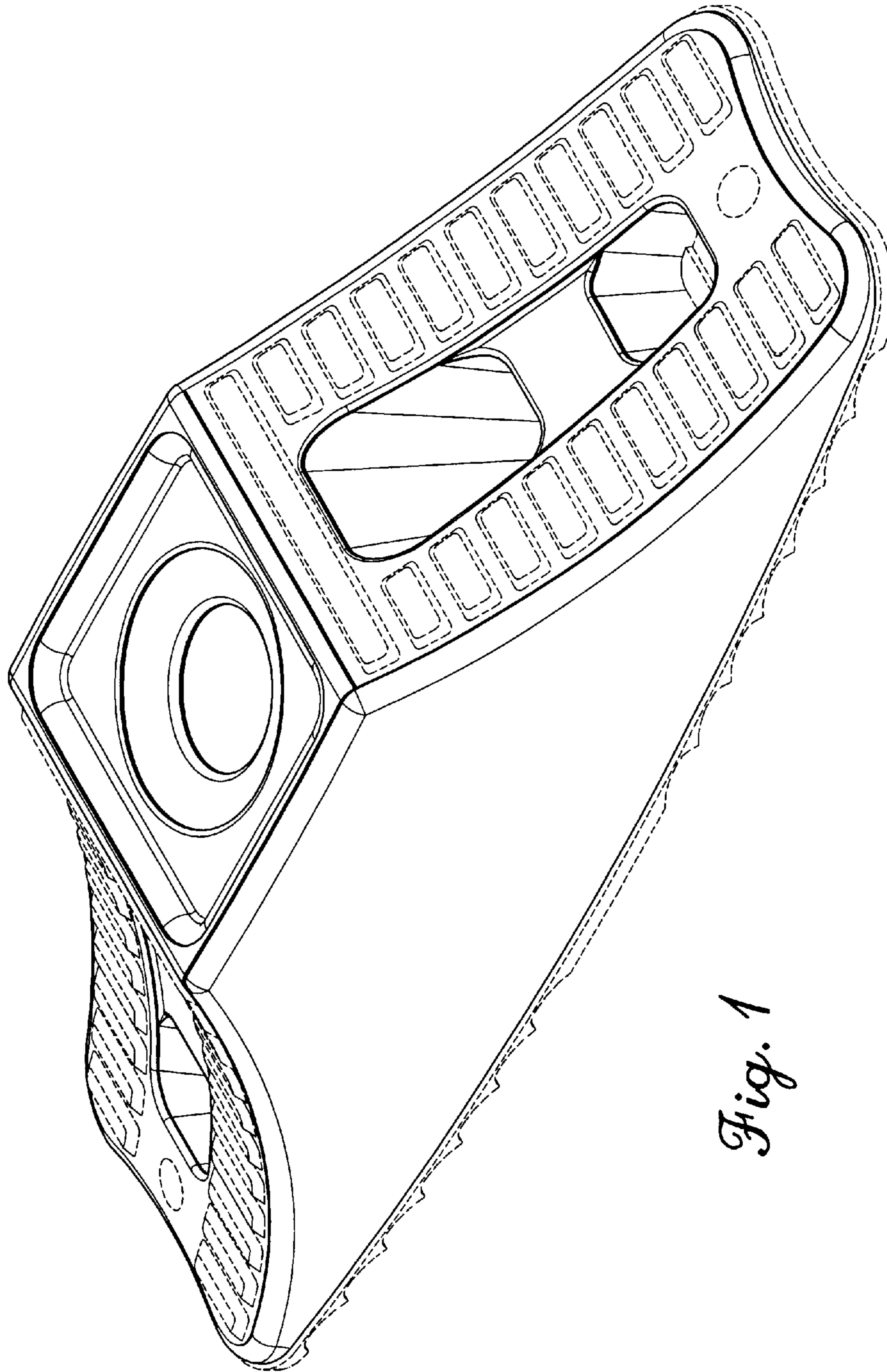


Fig. 1

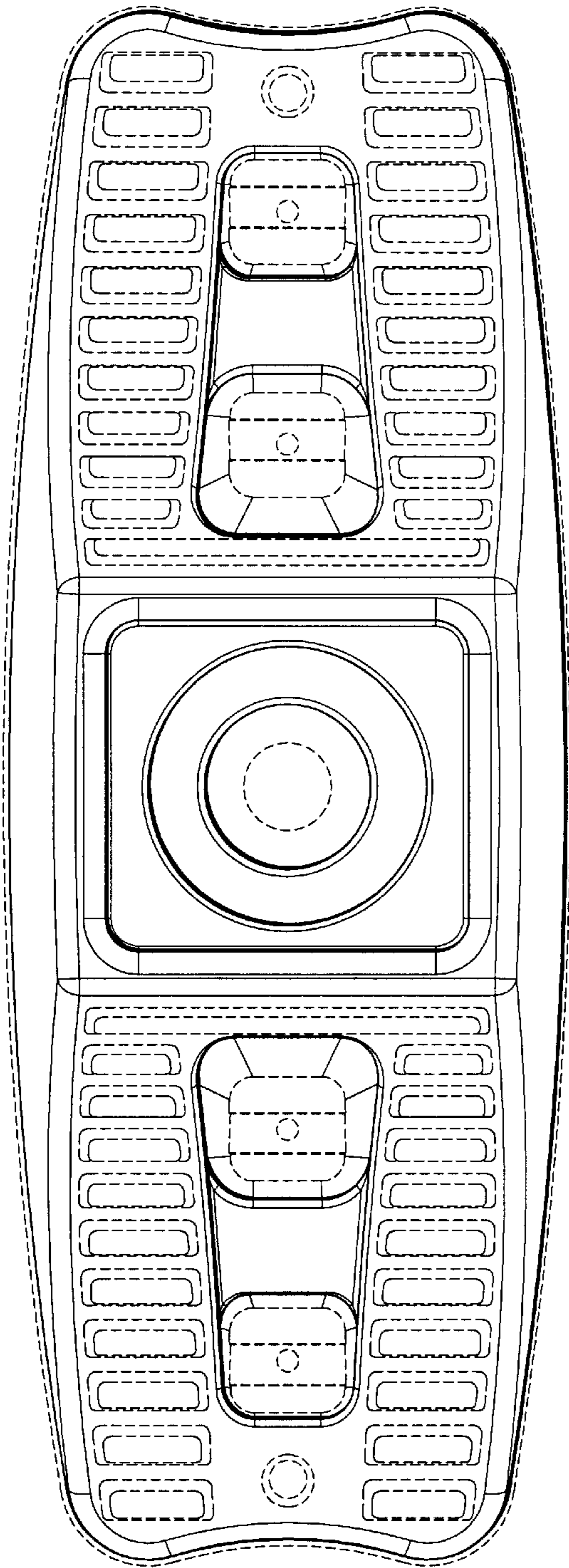


Fig. 2

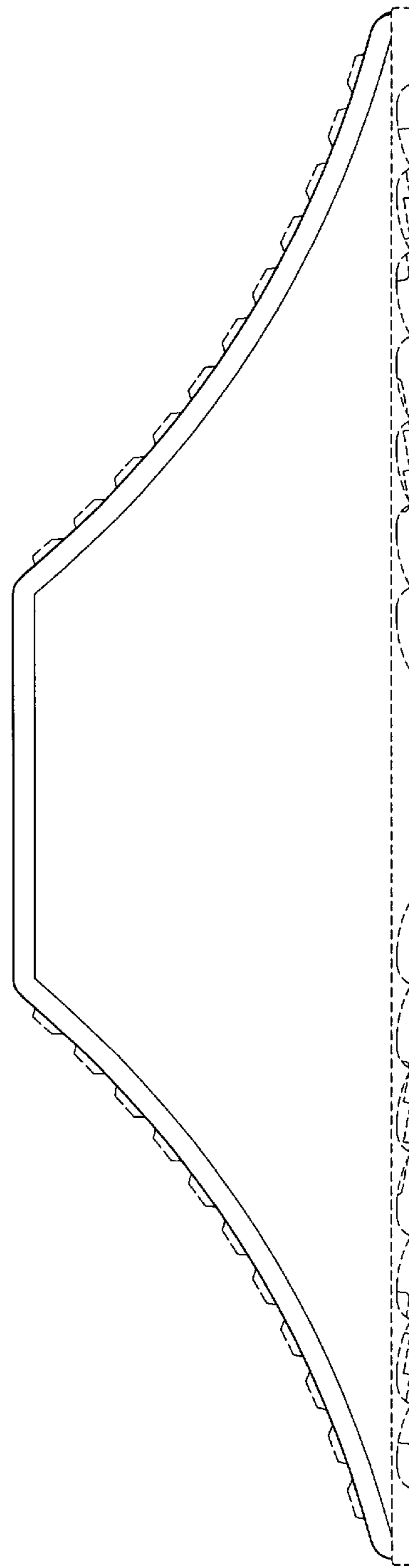


Fig. 3

Fig. 4

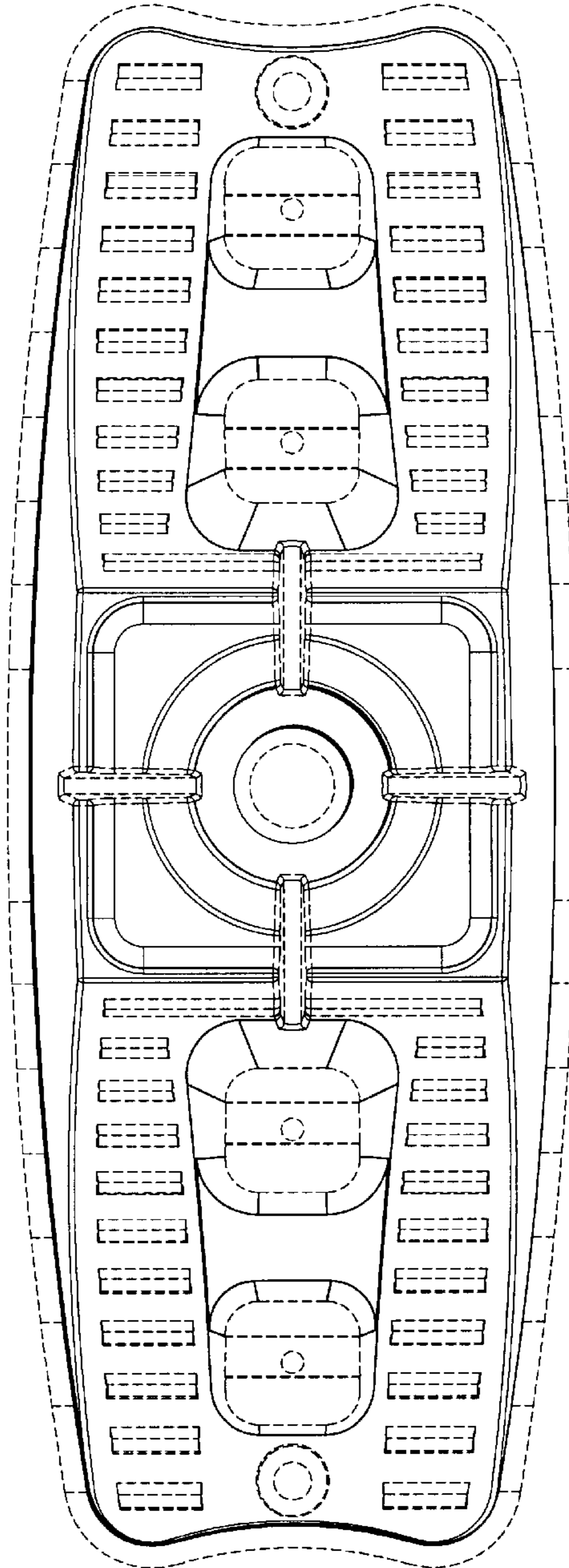
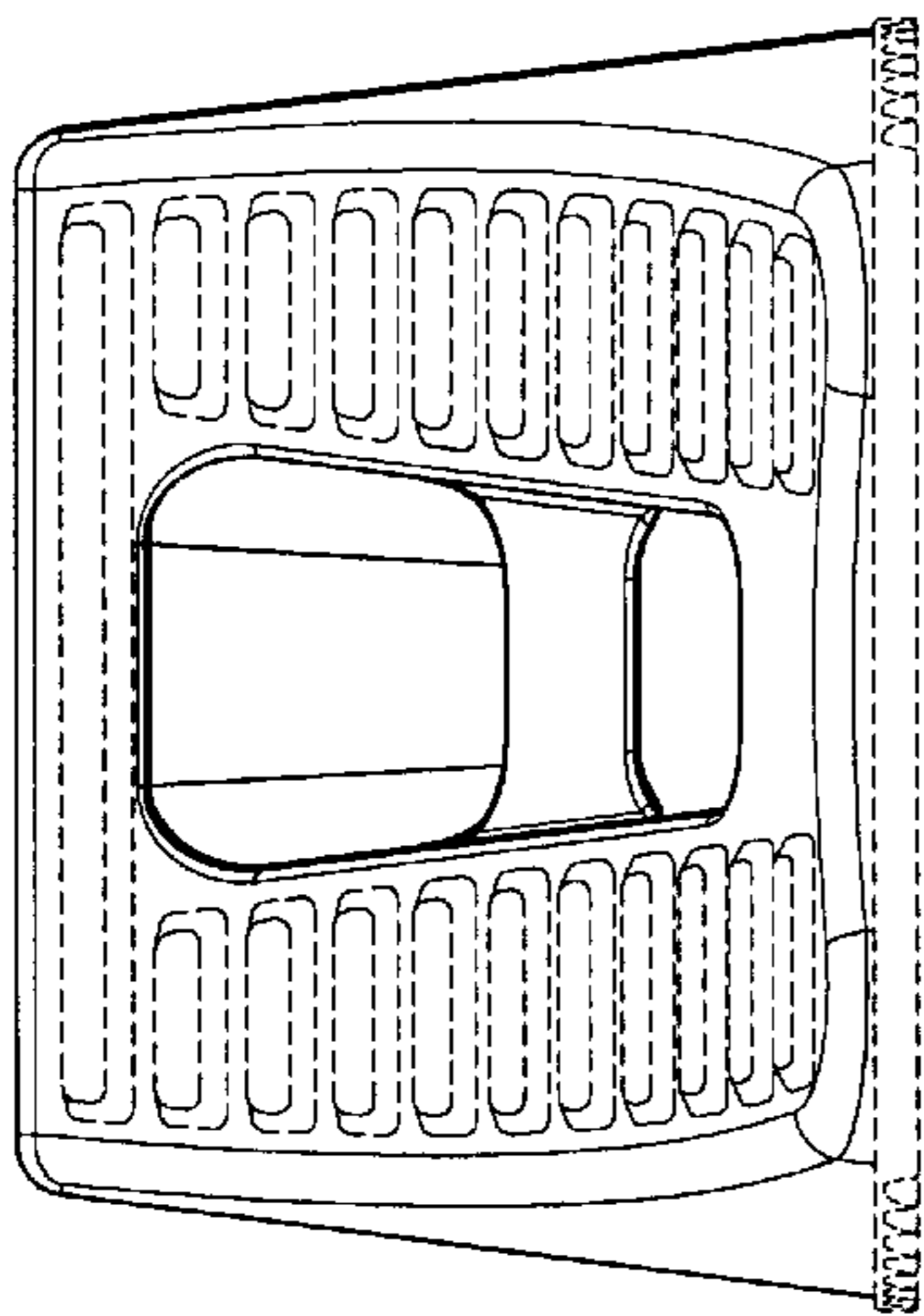


Fig. 5