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(12) **United States Design Patent**  
**Ejvinsson et al.**

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(54) **PAIR OF BICYCLE BAR GRIPS**

**DESCRIPTION**

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(73) Assignee: **RTI Sports GmbH**, Urmitz (DE)

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

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(30) **Foreign Application Priority Data**

Aug. 27, 2003 (DE) ..... 403 05 658

(51) **LOC (8) Cl.** ..... **08-06**

(52) **U.S. Cl.** ..... **D8/303**

(58) **Field of Classification Search** ..... D8/303;  
D12/111, 178; 74/551.1-551.9, 488, 489,  
74/502.2

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D212,811 S \* 11/1968 Miller ..... D8/303

D267,147 S \* 12/1982 Jannard ..... D8/303

D270,631 S \* 9/1983 Moskin et al. .... D8/303

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a pair of bicycle bar grips, as shown and described.

FIG. 1 is a top perspective view of the right bicycle bar grip of a pair of bicycle bar grips, as viewed from the upper right front showing our new design,

FIG. 2 is a top plan view of the right bicycle bar grip of the pair of bicycle bar grips,

FIG. 3 is a top plan view of the identical left bicycle bar grip of the pair of bicycle bar grips,

FIG. 4 is a bottom plan view of the right bicycle bar grip of the pair of bicycle bar grips,

FIG. 5 is a bottom plan view of the left bicycle bar grip of the pair of bicycle bar grips,

FIG. 6 is an elevational end view of the interior of the left bicycle bar grip of the pair of bicycle bar grips,

FIG. 7 is an elevational end view of the exterior of the left bicycle bar grip of the pair of bicycle bar grips.

FIG. 8 is a top perspective view of the right bicycle bar grip from the upper right rear showing a second embodiment of our design of a pair of bicycle bar grips,

FIG. 9 is a top plan view of the right bicycle bar grip of the pair of bicycle bar grips of FIG. 8,

FIG. 10 is a top plan view of the identical left bicycle bar grip of the pair of bicycle bar grips of FIG. 8,

FIG. 11 is a bottom plan view of the right bicycle bar grip of the pair of bicycle bar grips of FIG. 8,

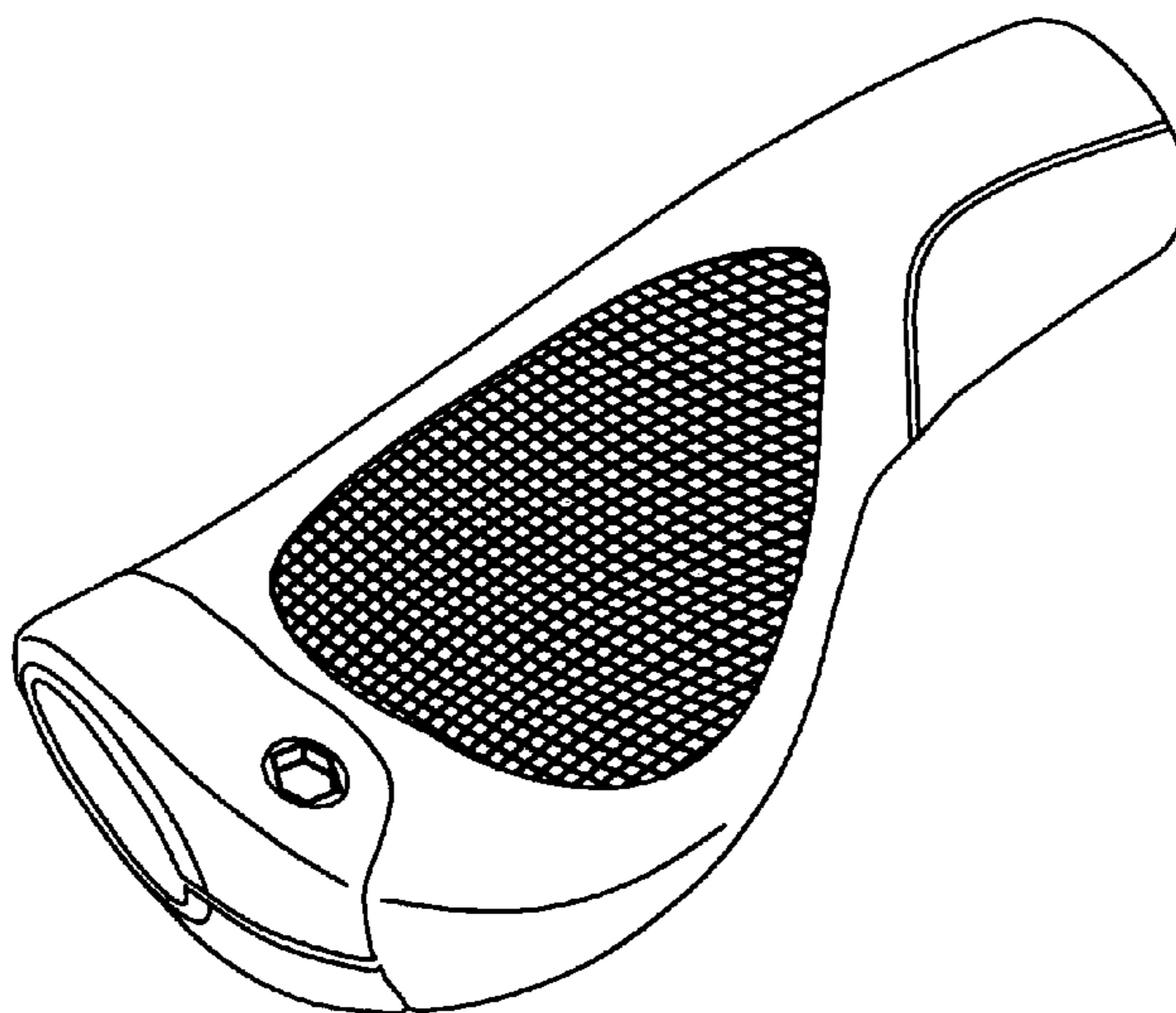
FIG. 12 is a bottom plan view of the left bicycle bar grip of the pair of bicycle bar grips of FIG. 8,

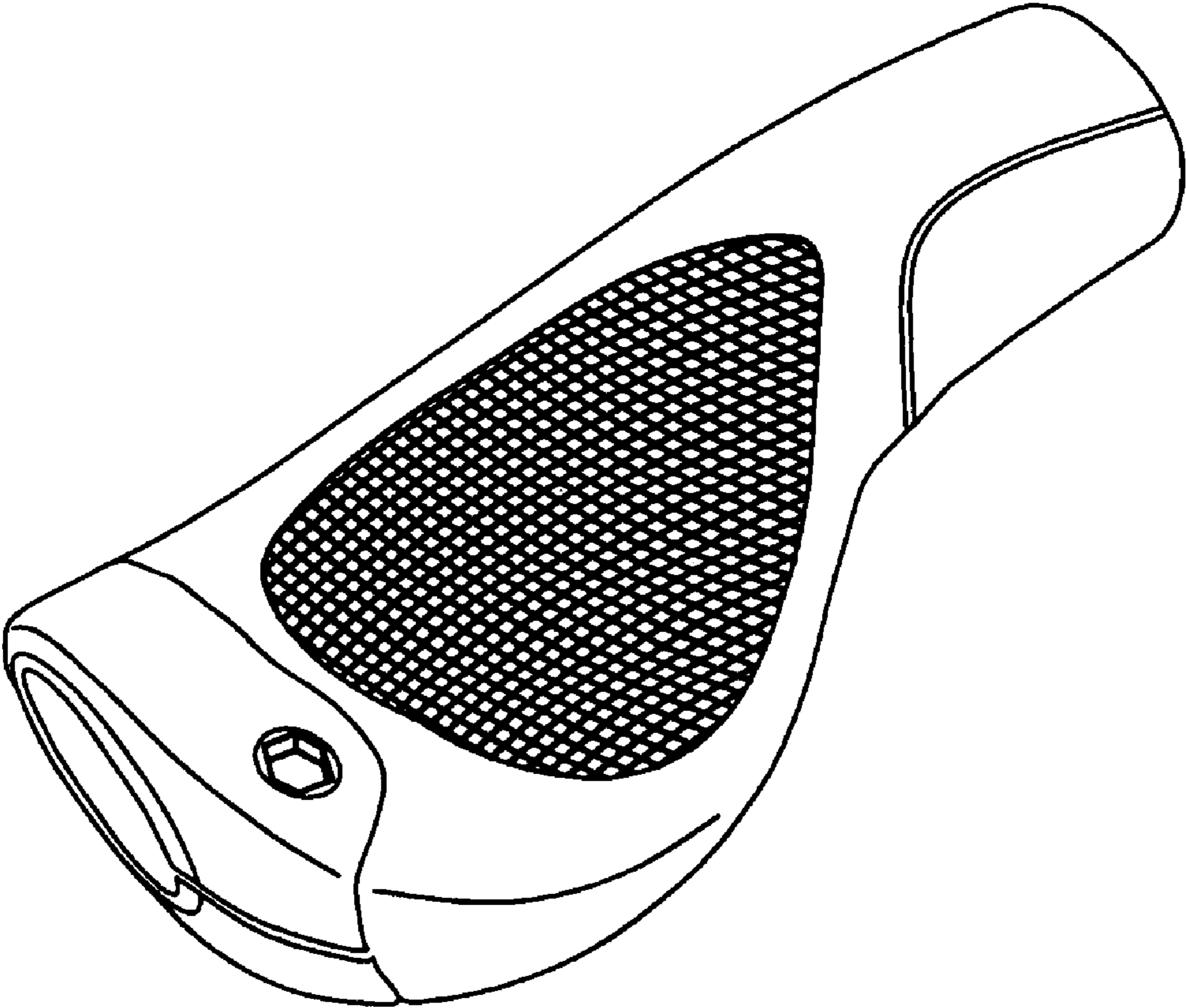
FIG. 13 is an elevational end view of the interior of the right bicycle bar grip of the pair of bicycle bar grips of FIG. 8; and,

FIG. 14 is an elevational end view of the exterior of the right bicycle bar grip of the pair of bicycle bar grips of FIG. 8.

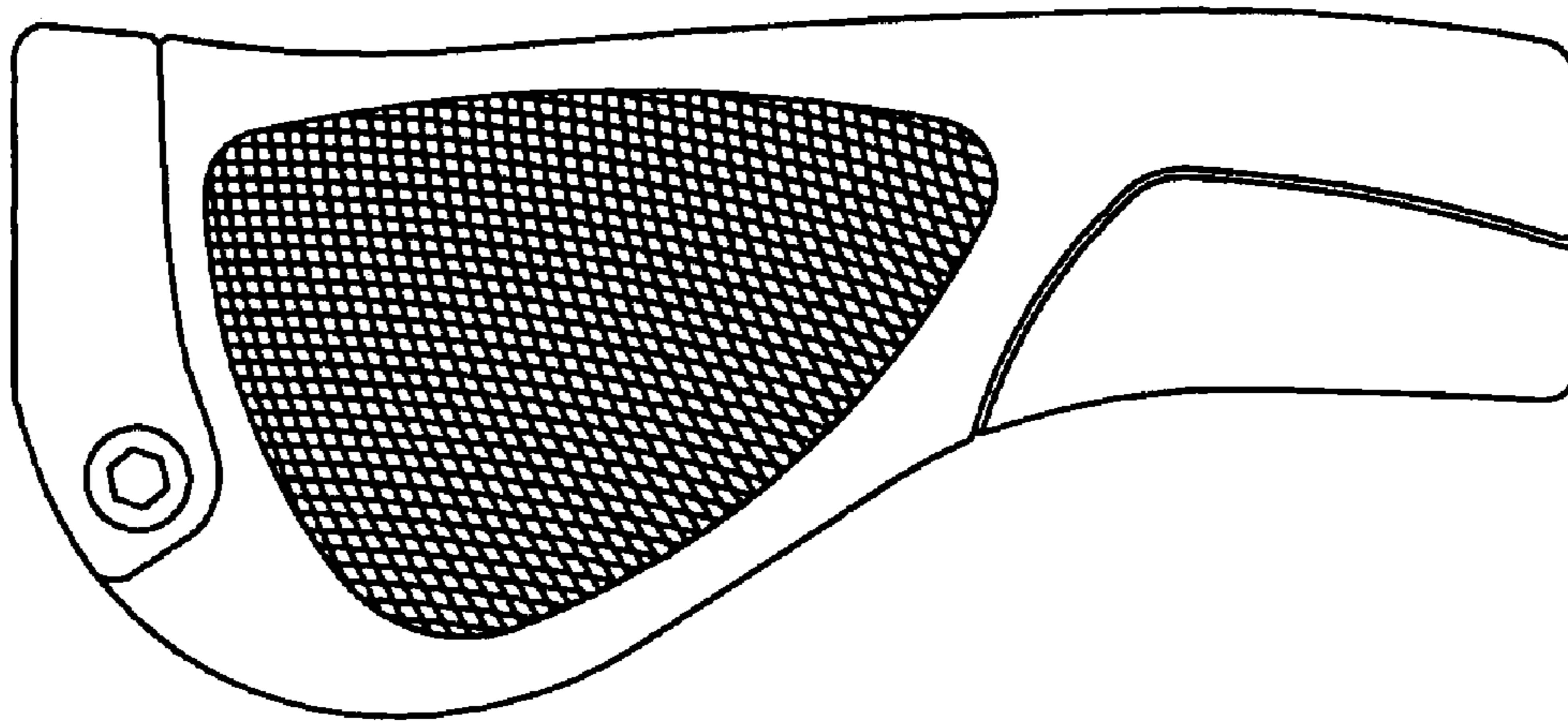
The claimed design is directed to two embodiments of a pair of bicycle bar grips. The right and left bicycle bar grips of each embodiment of the pair of bicycle bar grips are shown separately in the drawing figures for clarity.

**1 Claim, 14 Drawing Sheets**

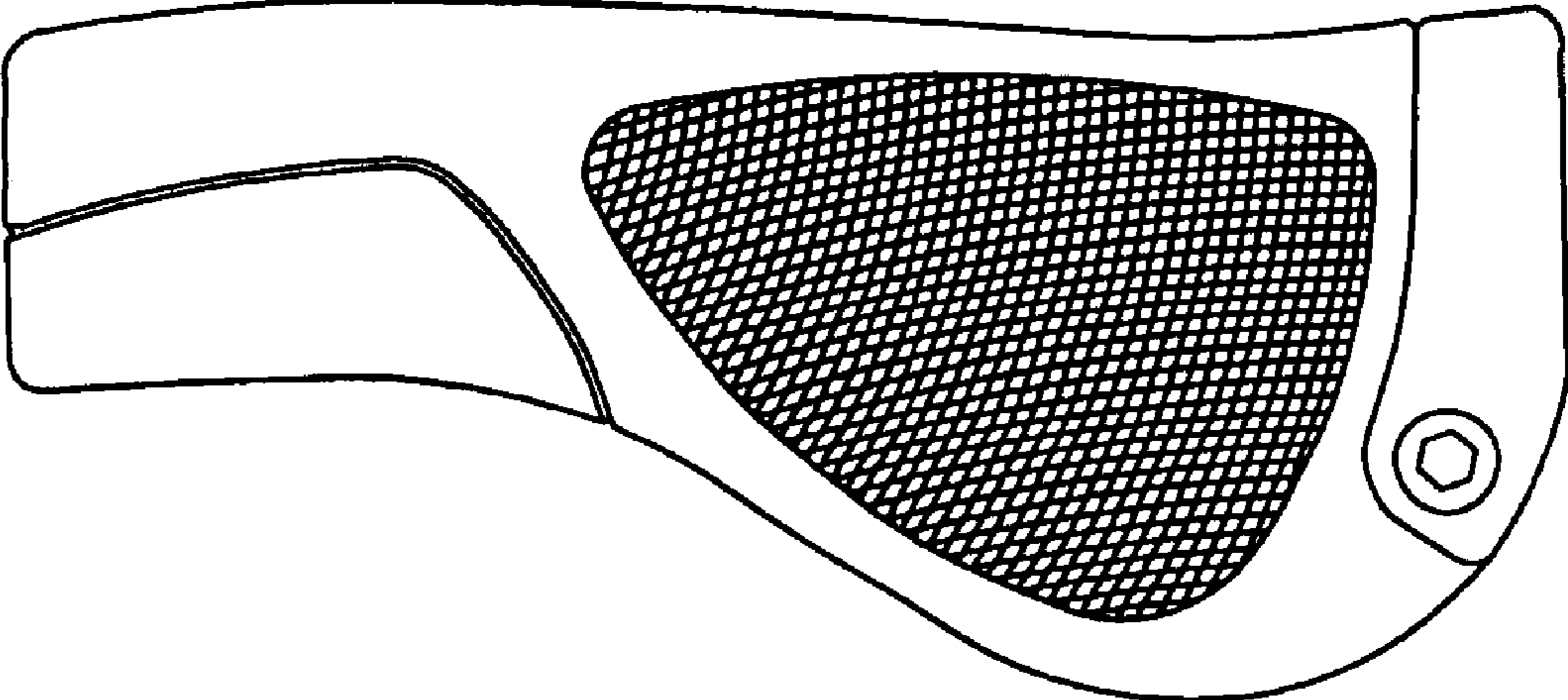




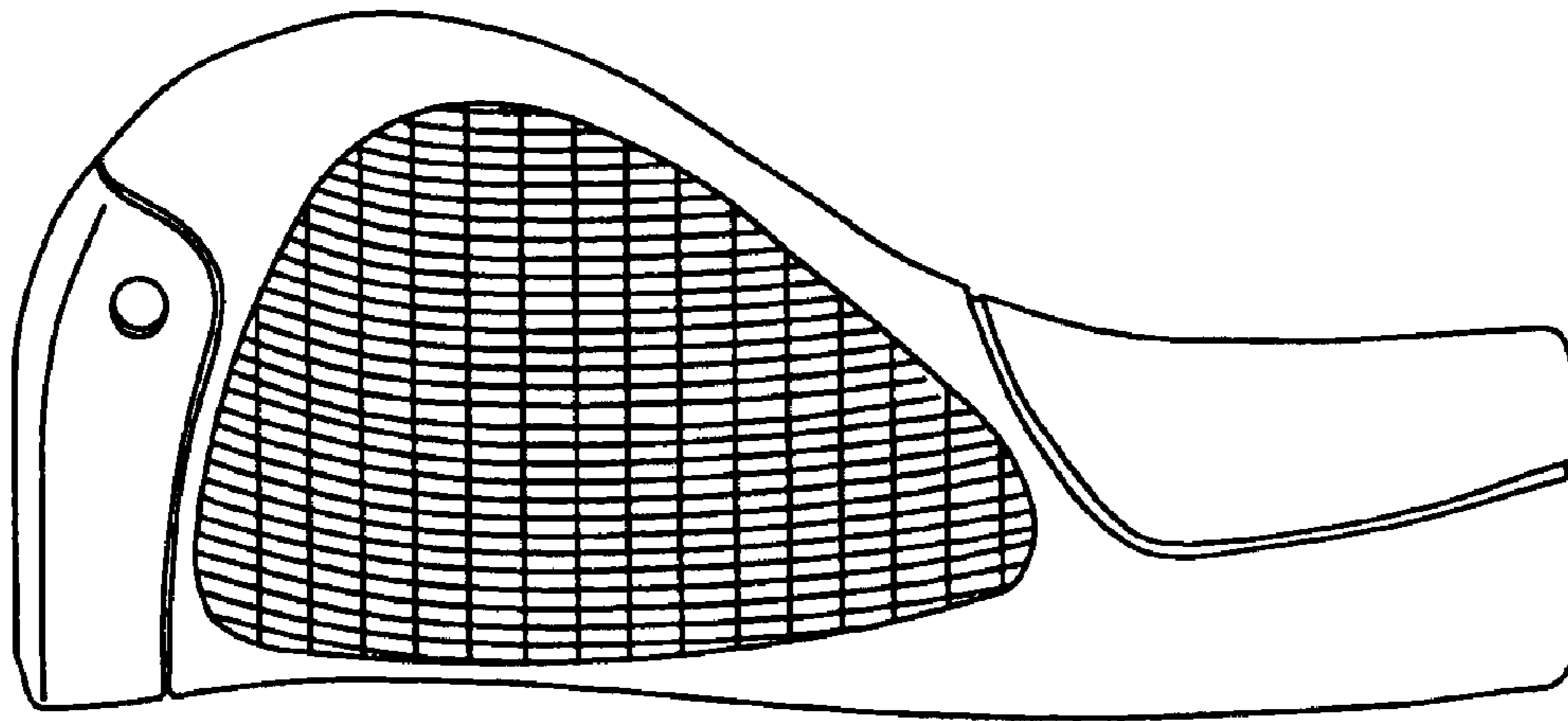
**FIGURE 1**



**FIGURE 2**

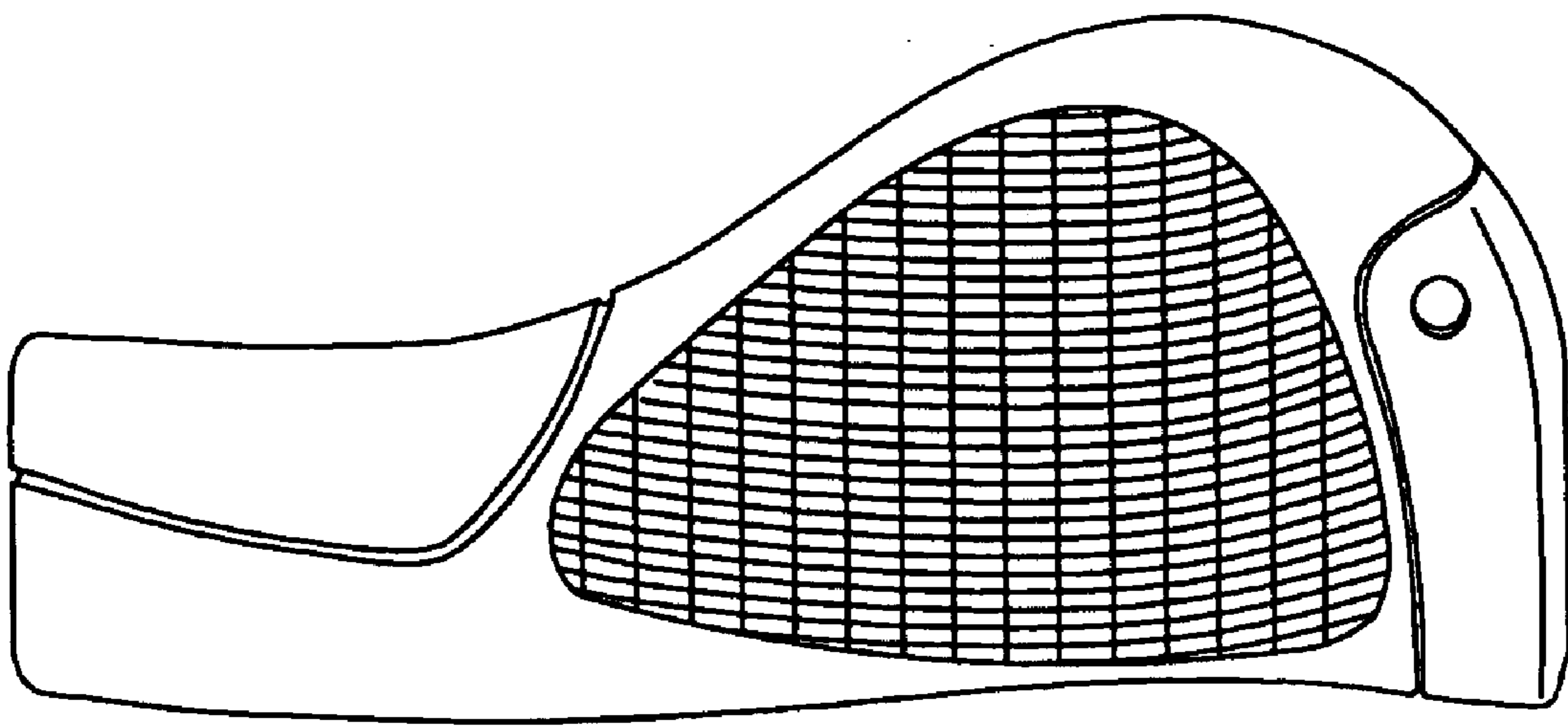


**FIGURE 3**

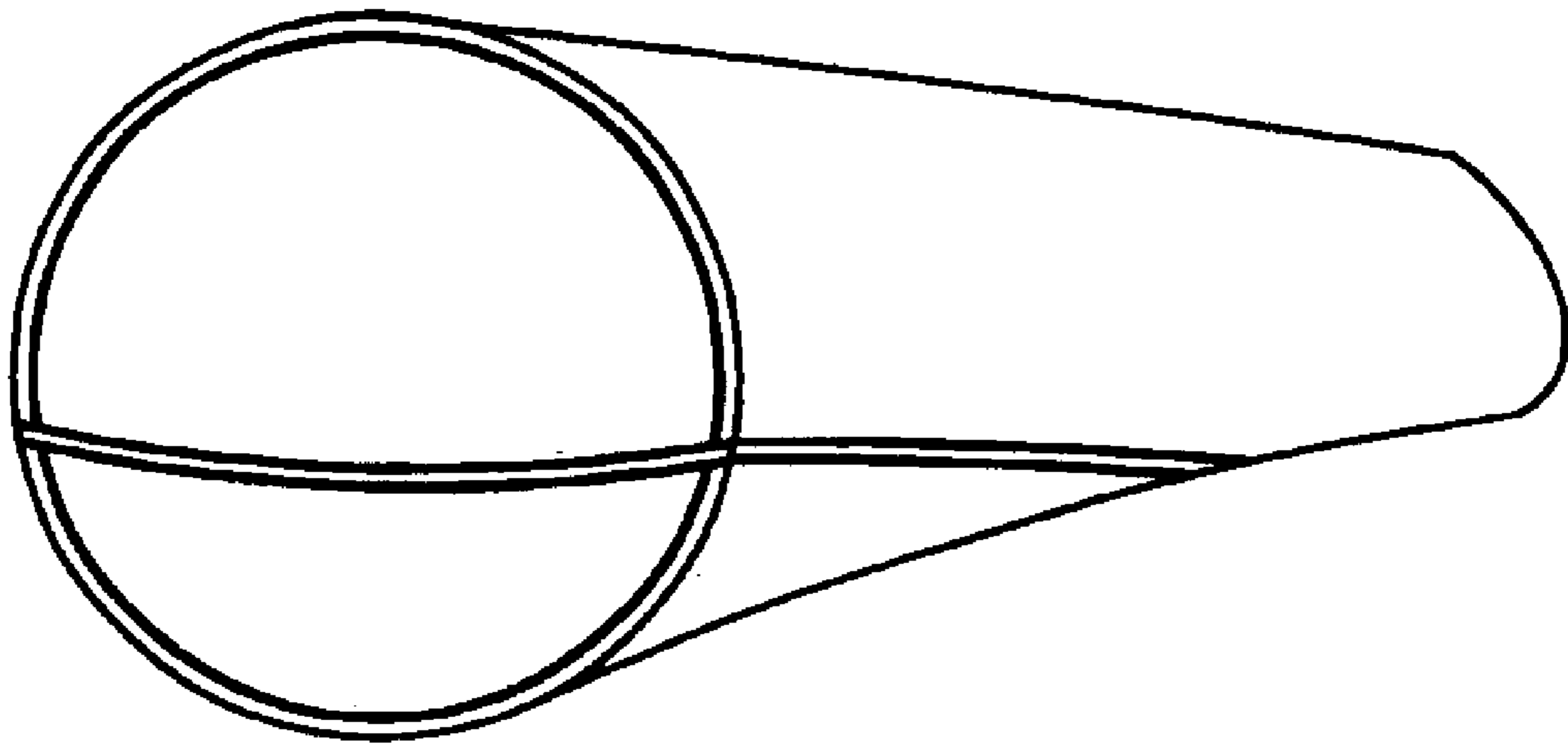


**FIGURE 4**

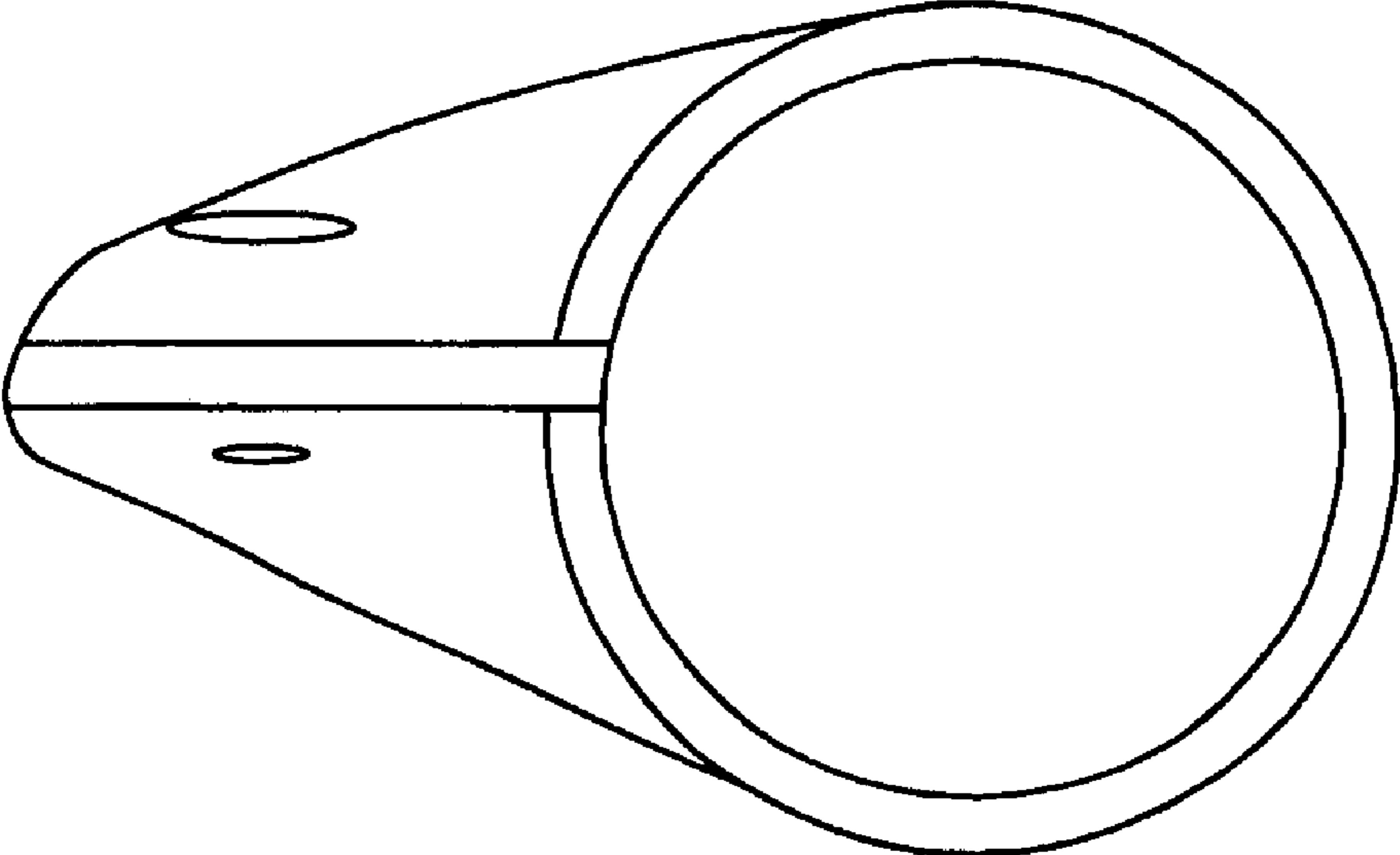




**FIGURE 5**

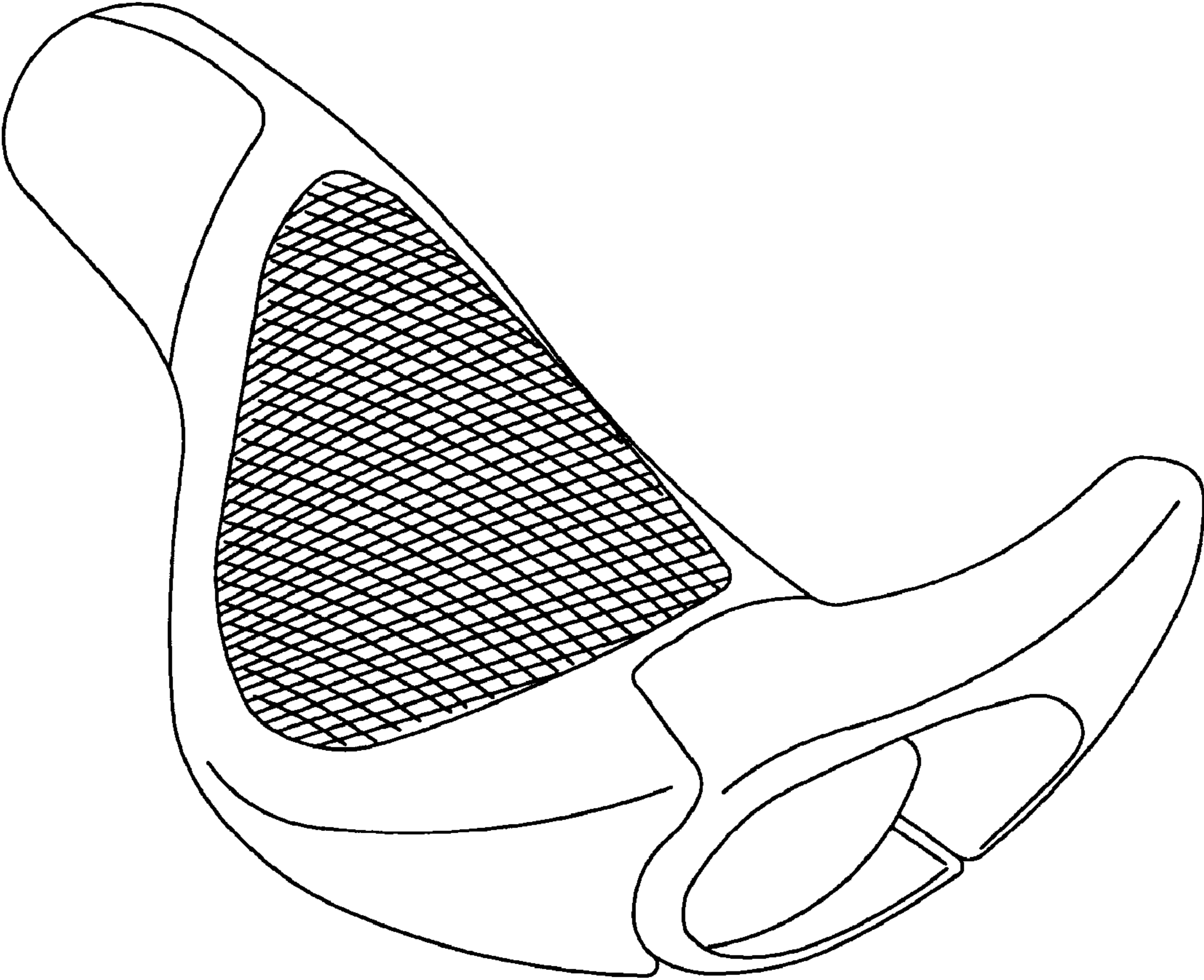


**FIGURE 6**



**FIGURE 7**





**FIGURE 8**

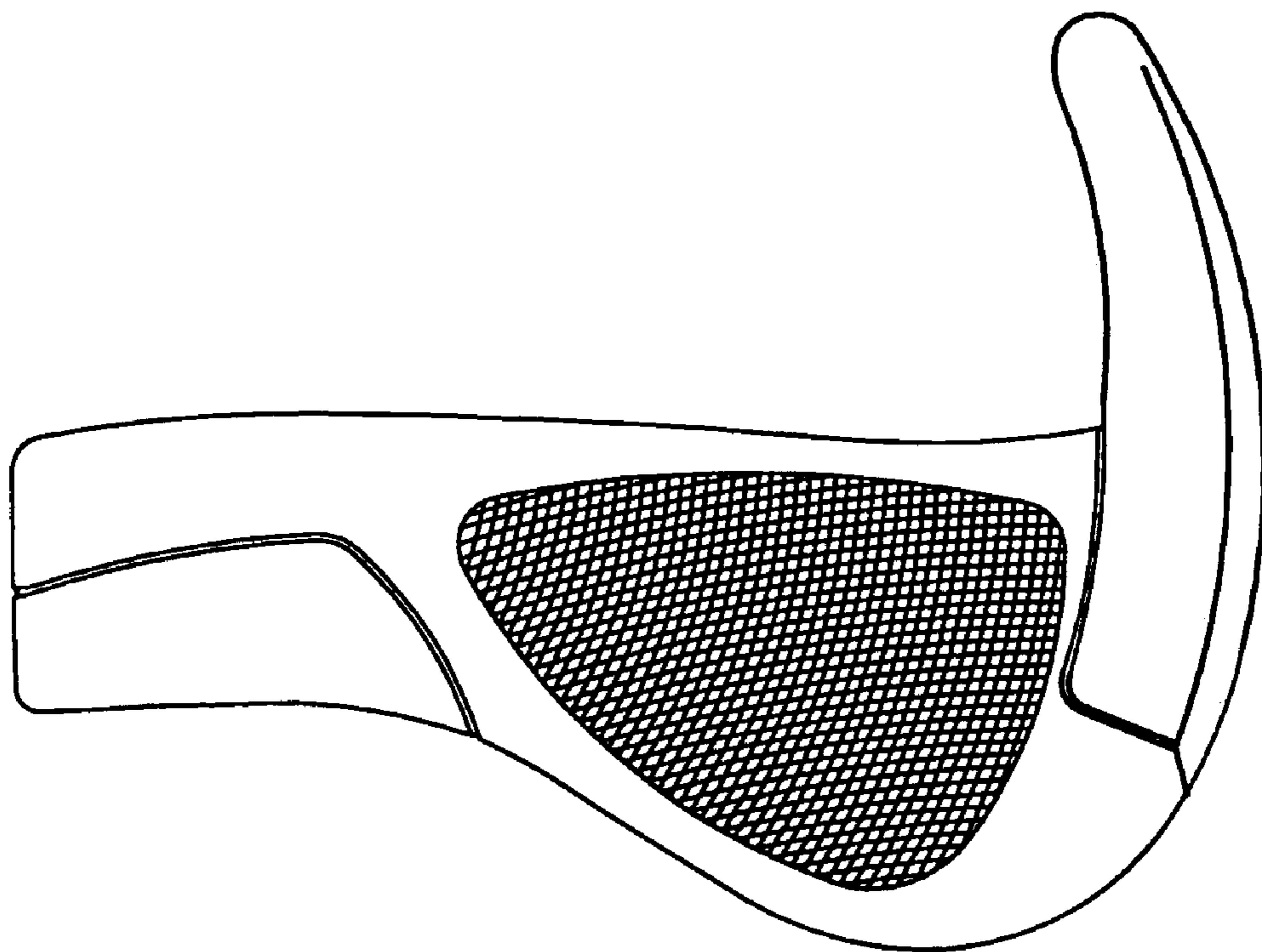
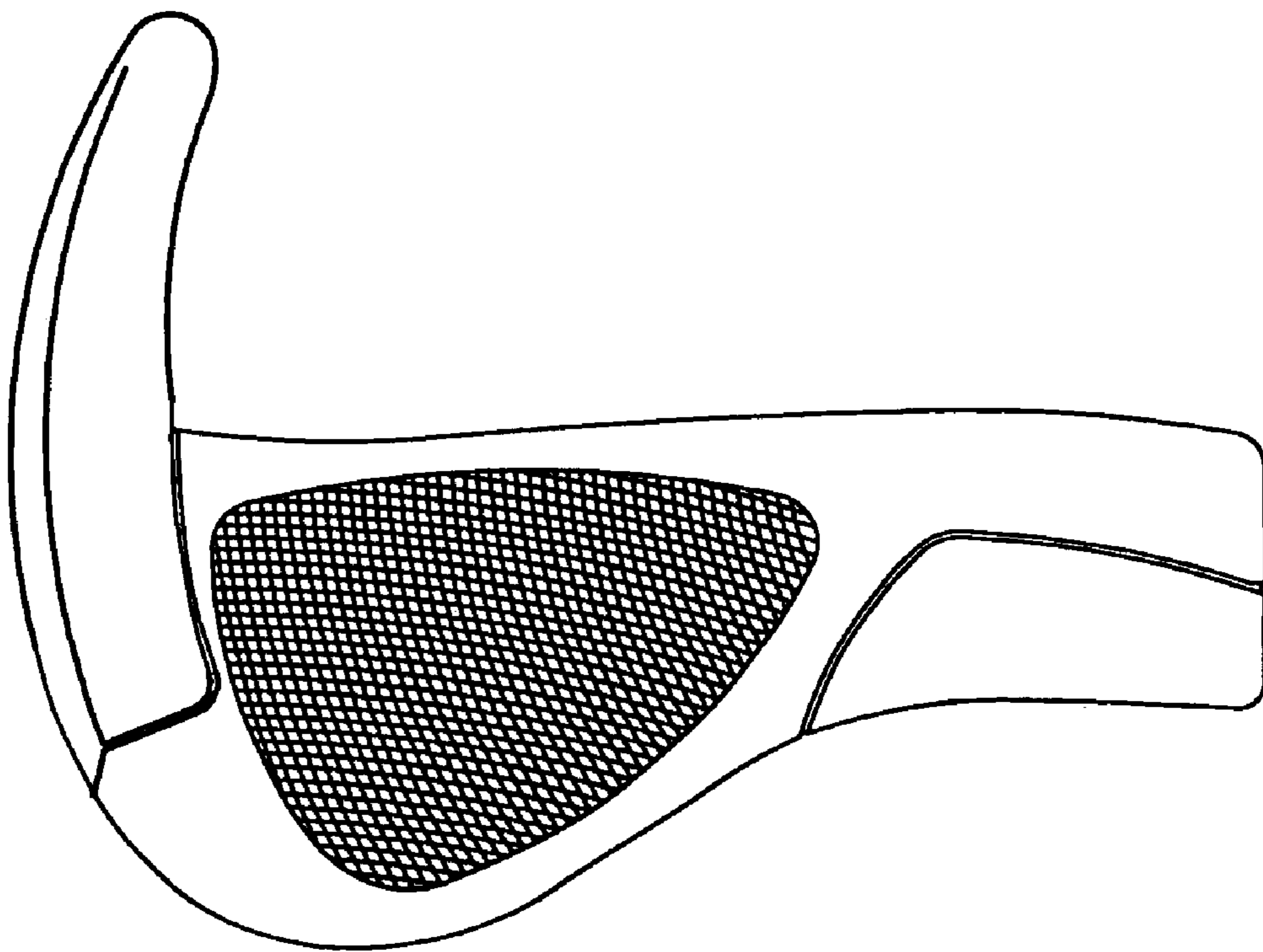
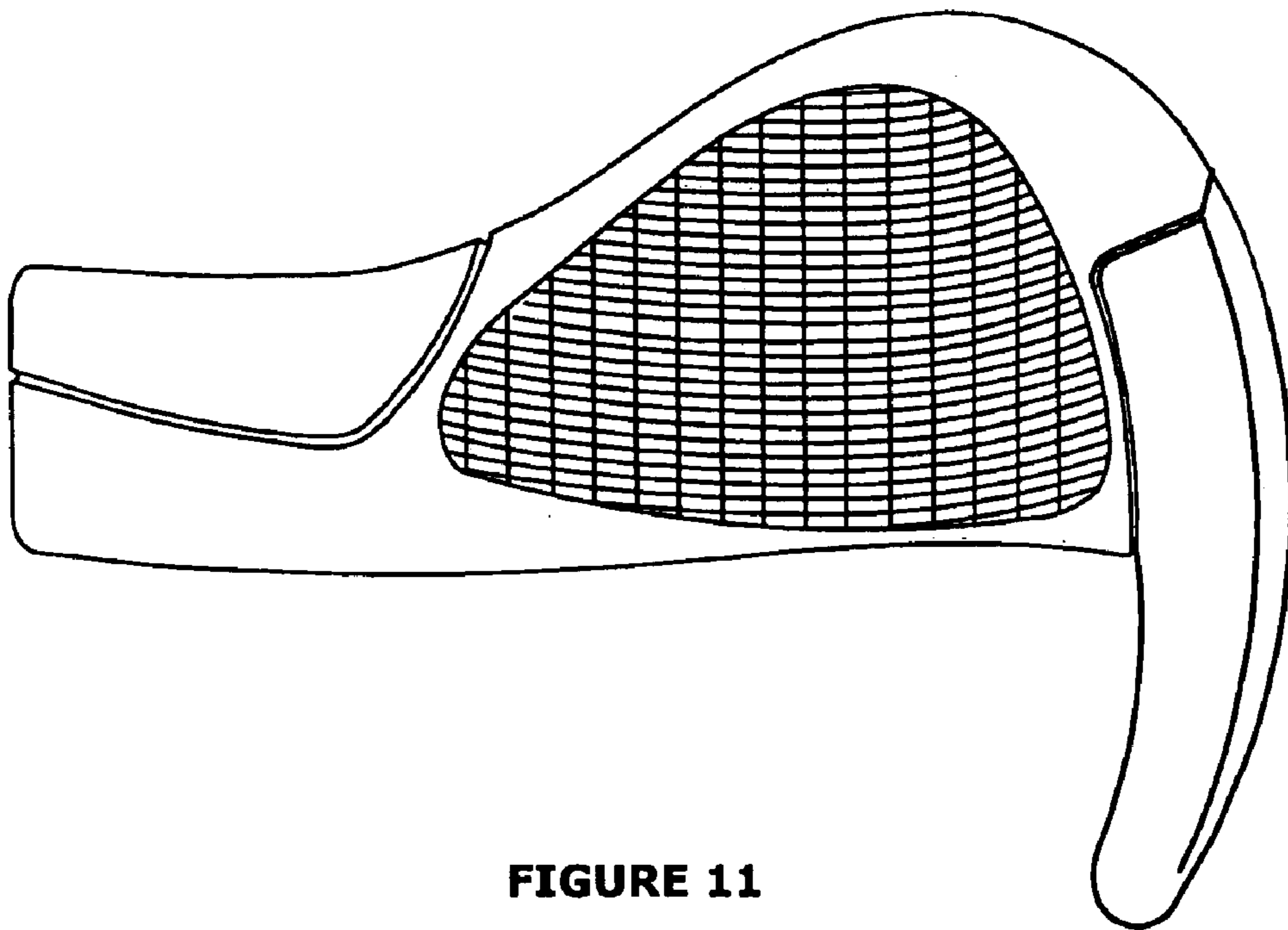


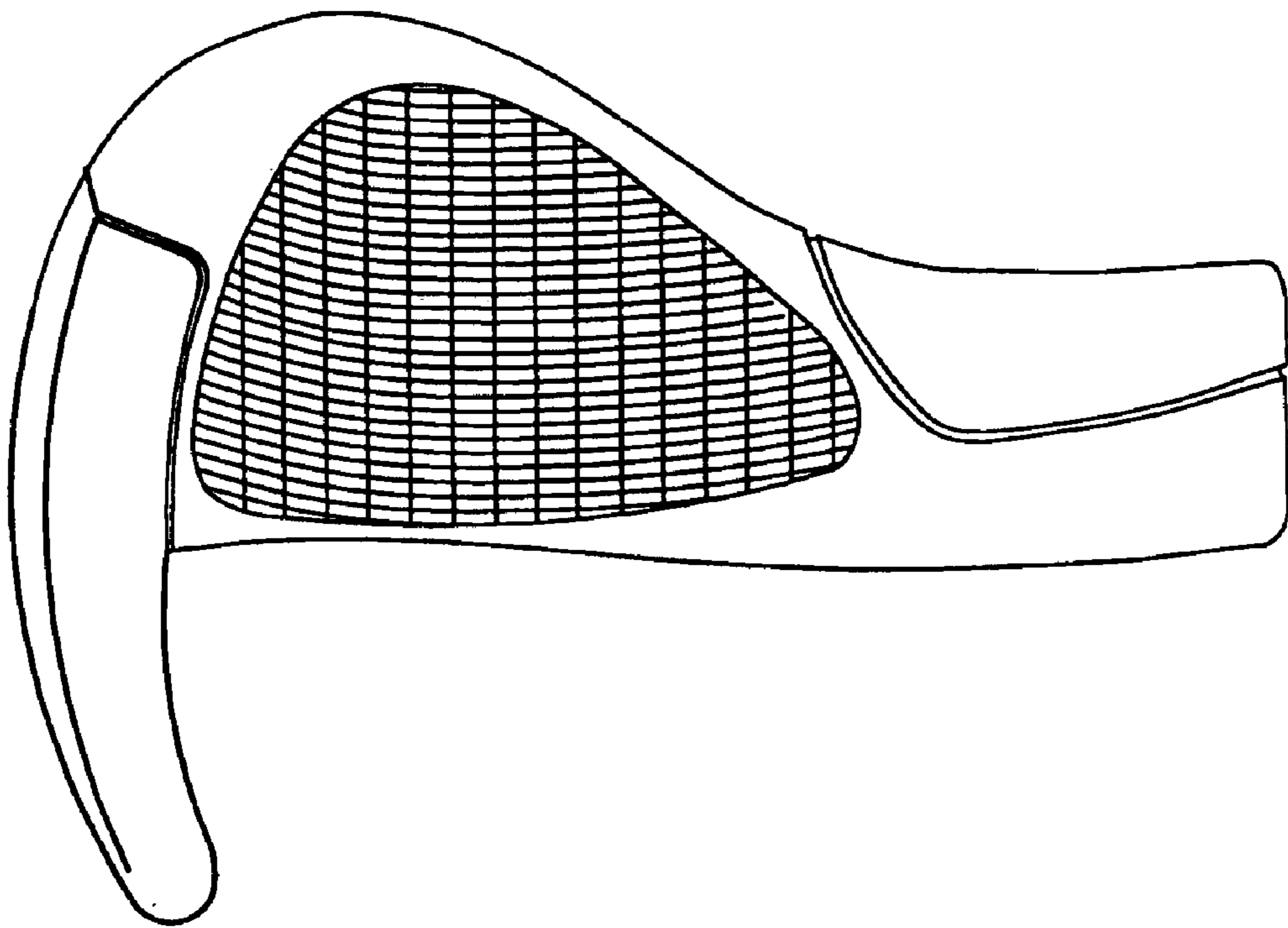
FIGURE 9



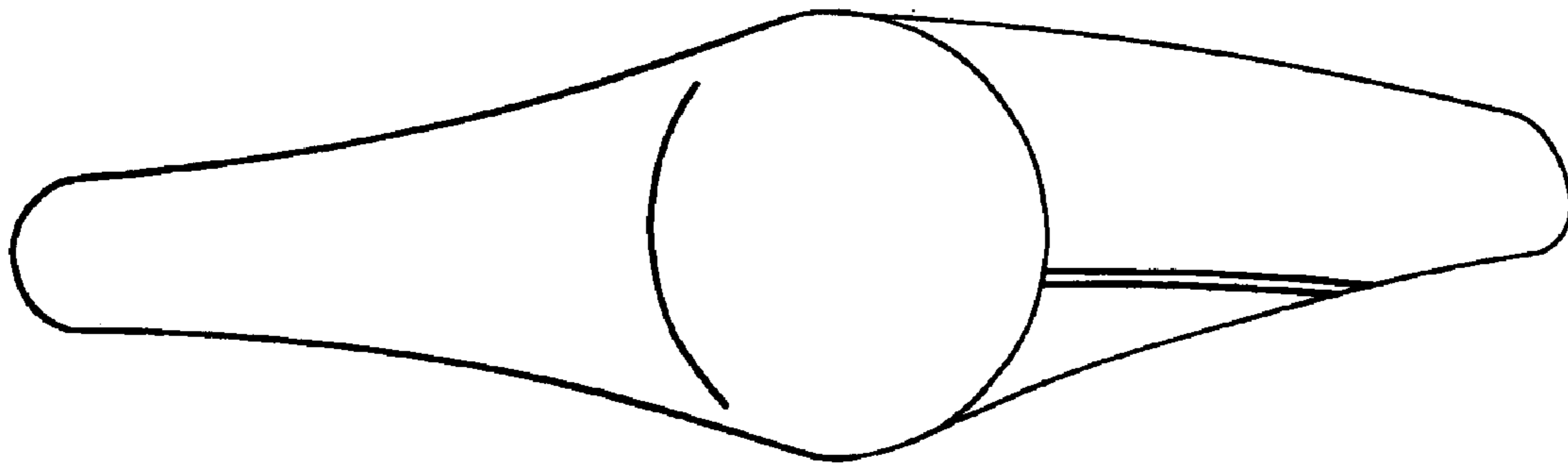
**FIGURE 10**



**FIGURE 11**

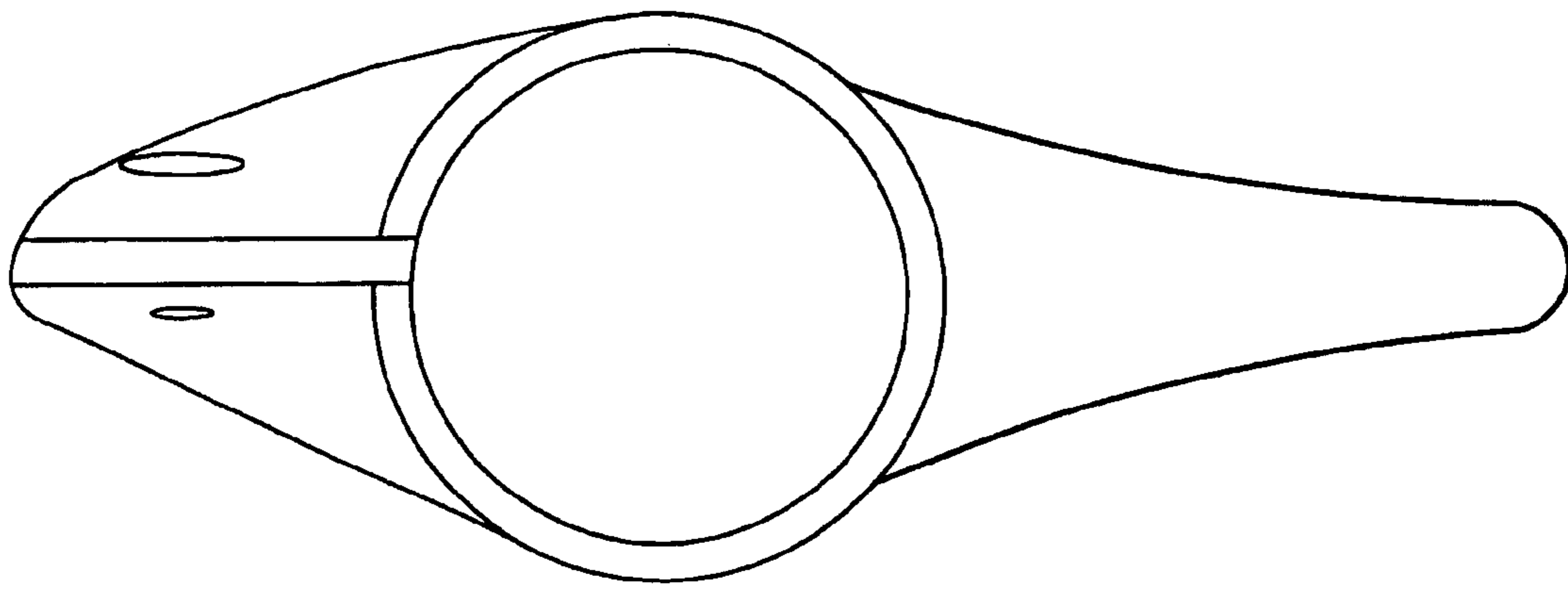


**FIGURE 12**



**FIGURE 13**





**FIGURE 14**