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

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(54) **MOLDED CANOE YOKE WITH INTEGRAL PADDING**

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

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(51) **LOC (7) Cl.** **12-06**

(52) **U.S. Cl.** **D12/317**

(58) **Field of Search** D12/317; 224/266; 114/347

(56) **References Cited**

U.S. PATENT DOCUMENTS

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(57) **CLAIM**

I claim the ornamental design for a molded canoe yoke with integral padding, as shown and described.

DESCRIPTION

The present design relates to a molded canoe yoke having an integral padding fixedly attached thereto. The yoke of the present design is molded from a thermo-resin material and incorporates a plurality of perforations at each extremity thereof so as to allow user to cut said yoke in a length more suitable to the width of the central portion of the canoe to which it is to be installed. The padding may be a molded jell body having a pressure-sensitive back so as to fixedly and permanently attach to said yoke.

FIG. 1 is a perspective view of the molded canoe yoke with integral padding of the present design.

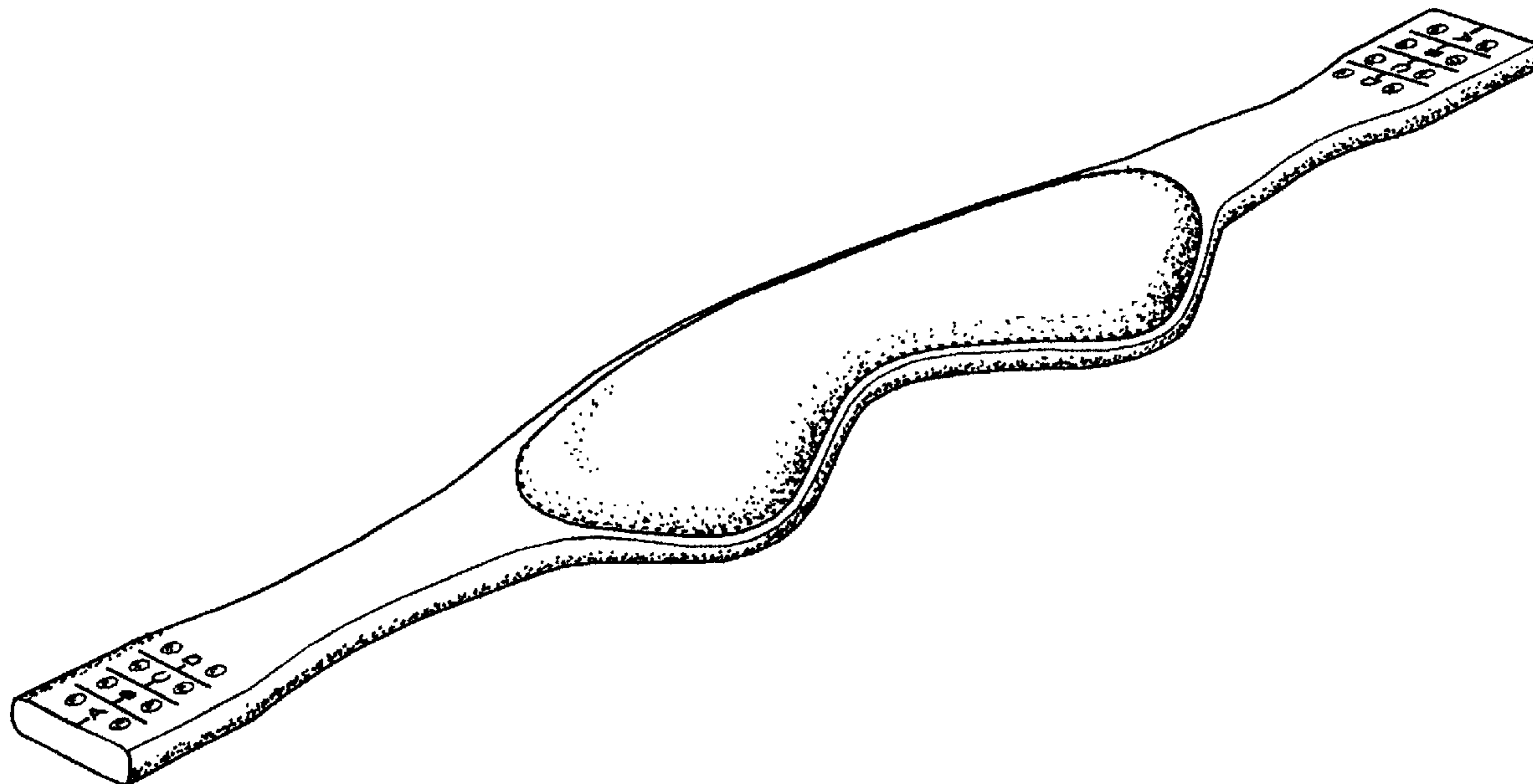
FIG. 2 is a top plan view of the molded canoe yoke with integral padding of the present design.

FIG. 3 is a front elevation view of the molded canoe yoke with integral padding of the present design.

FIG. 4 is a rear elevation view of the molded canoe yoke with integral padding of the present design; and,

FIG. 5 is a bottom plan view of the molded canoe yoke with integral padding of the present design.

1 Claim, 2 Drawing Sheets



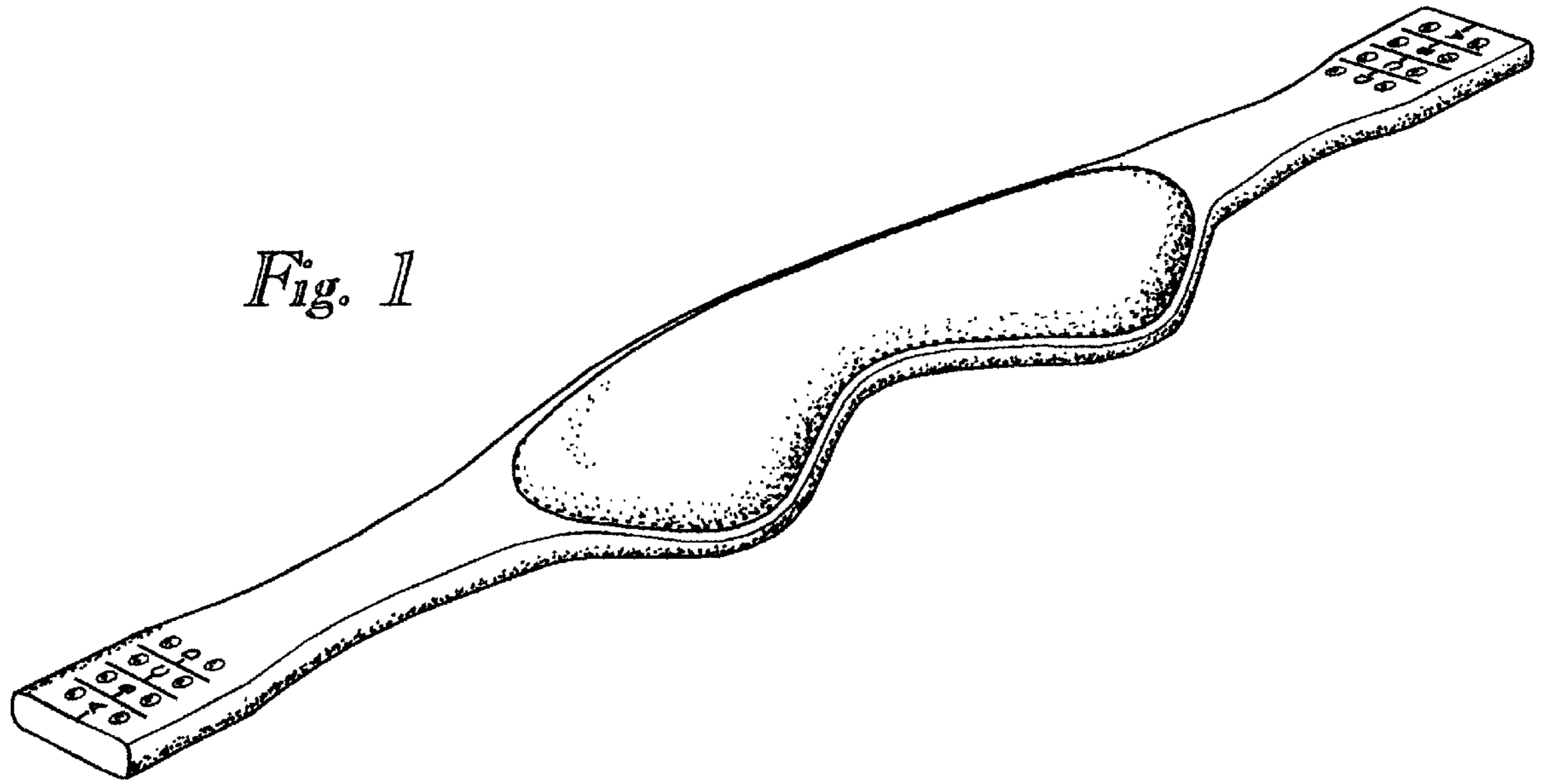


Fig. 1

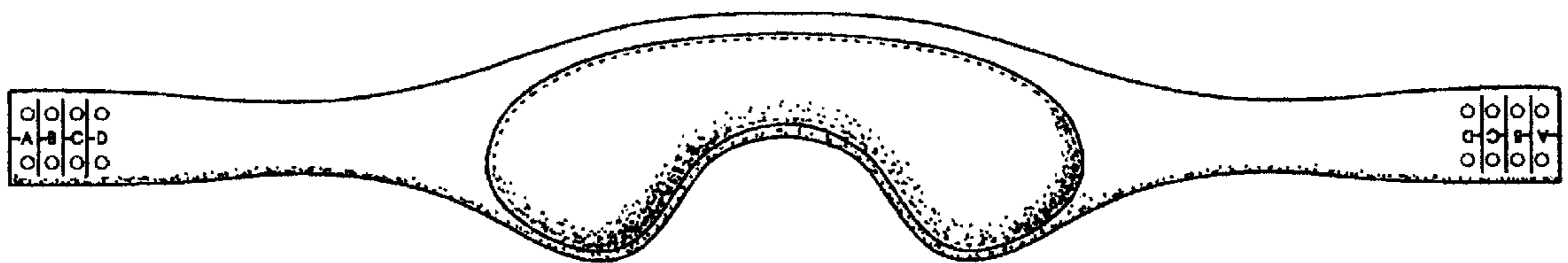


Fig. 2

Fig. 3

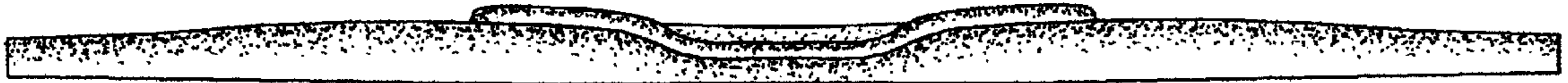


Fig. 4

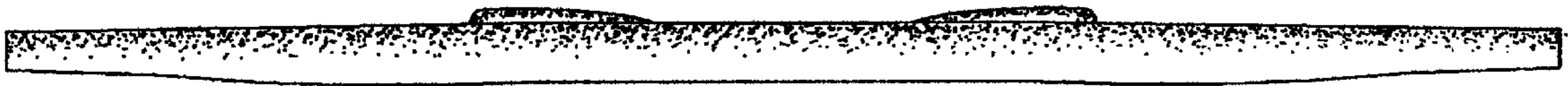


Fig. 5

