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

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(54) **GLOW IN THE DARK SWIM GOGGLE
FRAME AND BAND**

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

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(51) **LOC (10) Cl.** **16-06**

(52) **U.S. Cl.**
USPC **D16/311; D16/303**

(58) **Field of Classification Search**
USPC D16/101, 300–342, 900; D29/109–110;
351/41, 44, 51–52, 62, 158, 92,
351/103–123, 140–153, 45–46; 2/426–432,
2/447–449, 441, 434–437, 13, 15;
D21/483, 659–661; D14/372

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for glow in the dark swim goggle
frame and band, as shown.

DESCRIPTION

FIG. 1 is a top-down dorsal view that shows the overall design
of the glow in the dark swim goggle frame and band.

FIG. 2 is a bottom-up ventral view that shows the overall
design of the glow in the dark swim frame and band.

FIG. 3 is a face-on perspective view of the glow in the dark
swim frame showing the inset wherein the lenses are placed.

FIG. 4 is a side view of the glow in the dark band showing the
Y-shaped split of the band into a dorsal and ventral compo-
nent, with each component having the shape of waves on their
respective dorsal and ventral edges respectively.

FIG. 5 is a perspective view of the circular band-release
button on the side of the glow in the dark frame.

FIG. 6 is a birds-eye-view that shows the shape of the wings
of the glow in the dark frames that the band is fed into so that
the components are attached.

FIG. 7 is a bottom up view that shows the shape of the wings,
from the ventral side of the glow in the dark frames that the
band is fed into so that the components are attached.

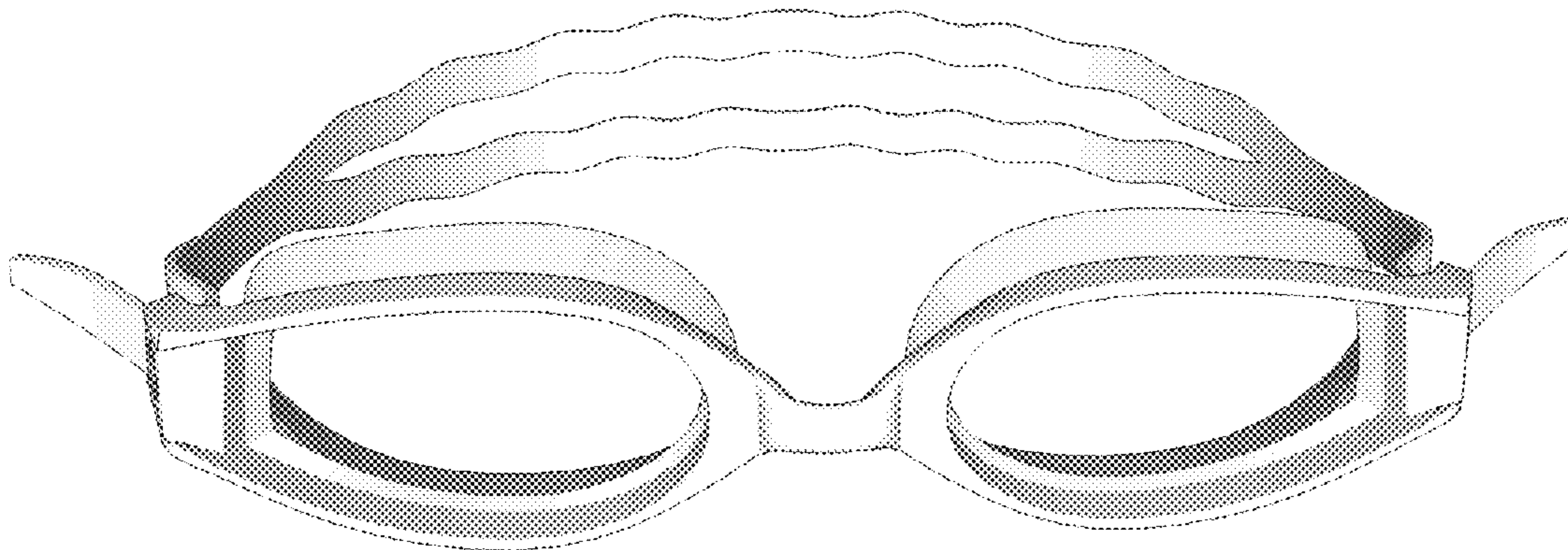
FIG. 8 is a behind perspective view of the frame and goggles
that shows the eye cups attached to the frame and the curve of
the nose rest within the frame.

FIG. 9 is a lateral view of the band showing the internal gap
between the dorsal and ventral wavy components.

FIG. 10 is a close up view of the nose rest and its continuity
and relative incorporation with the glow in the dark frame;
and,

FIG. 11 is an exact face on view of the frame showing the lens
inset and opening of the frame relative to the inset as the frame
distance is progressively more distal from the wearer.

1 Claim, 11 Drawing Sheets



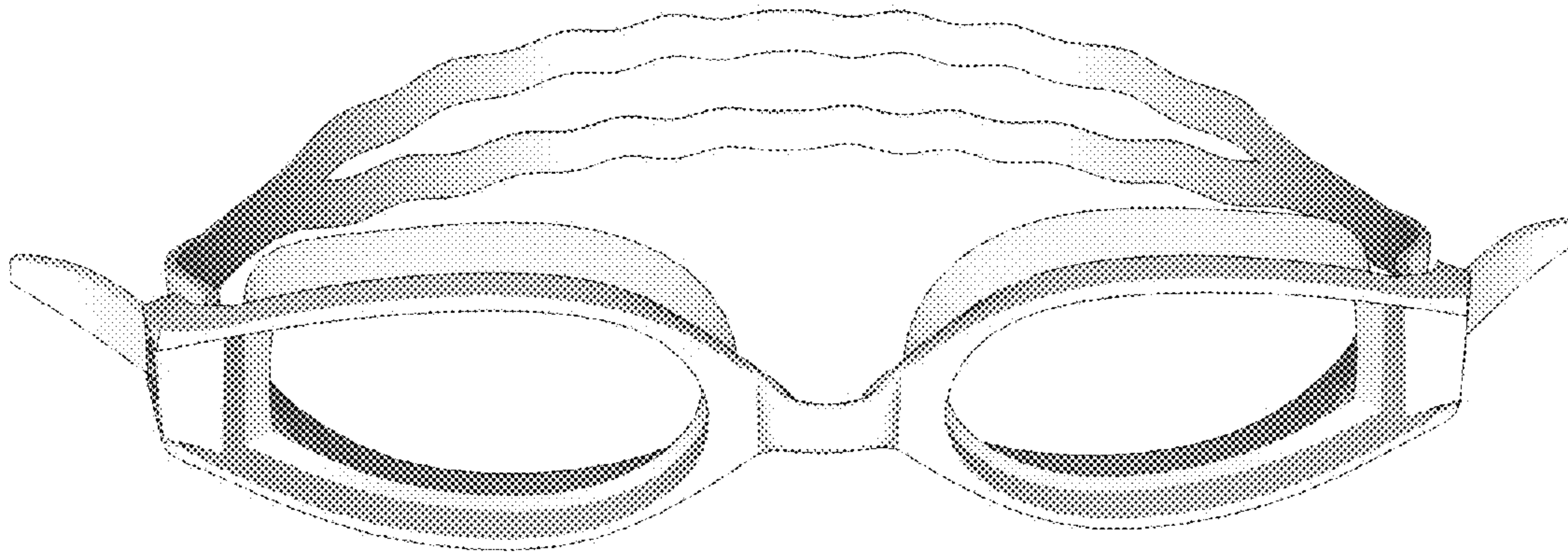


FIG 1

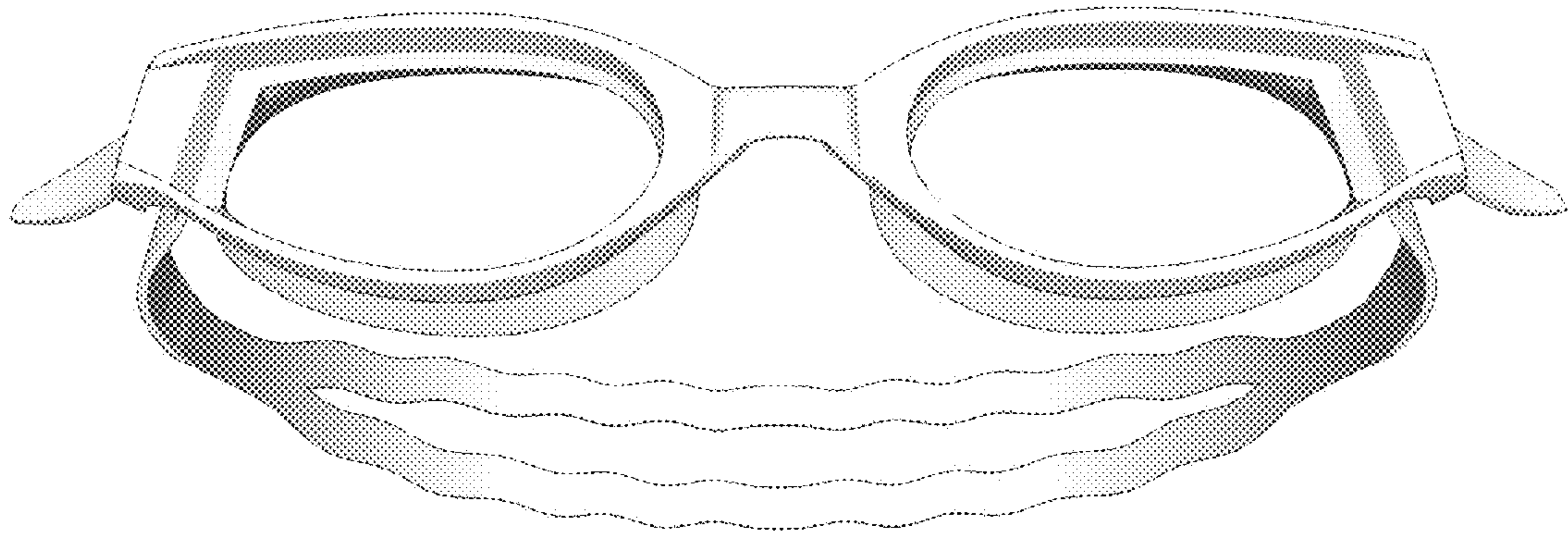


FIG 2

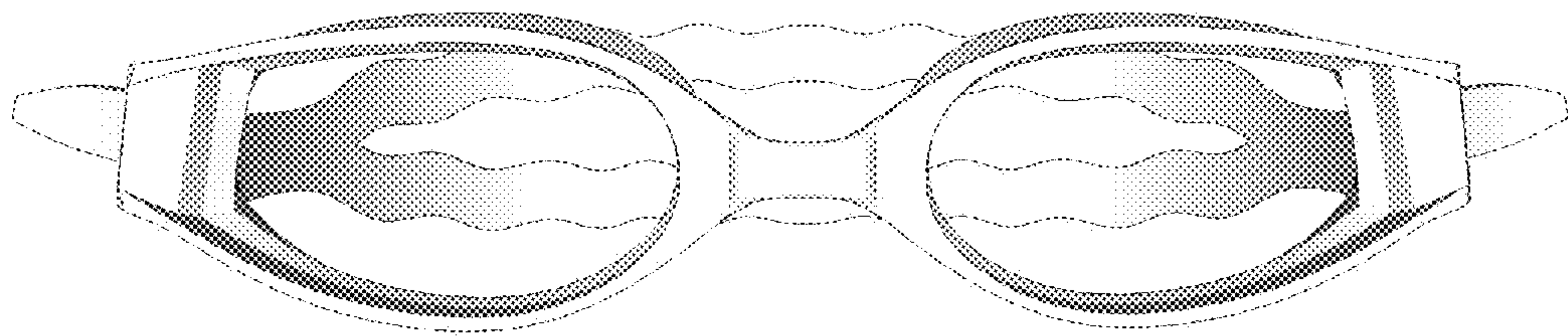


FIG 3

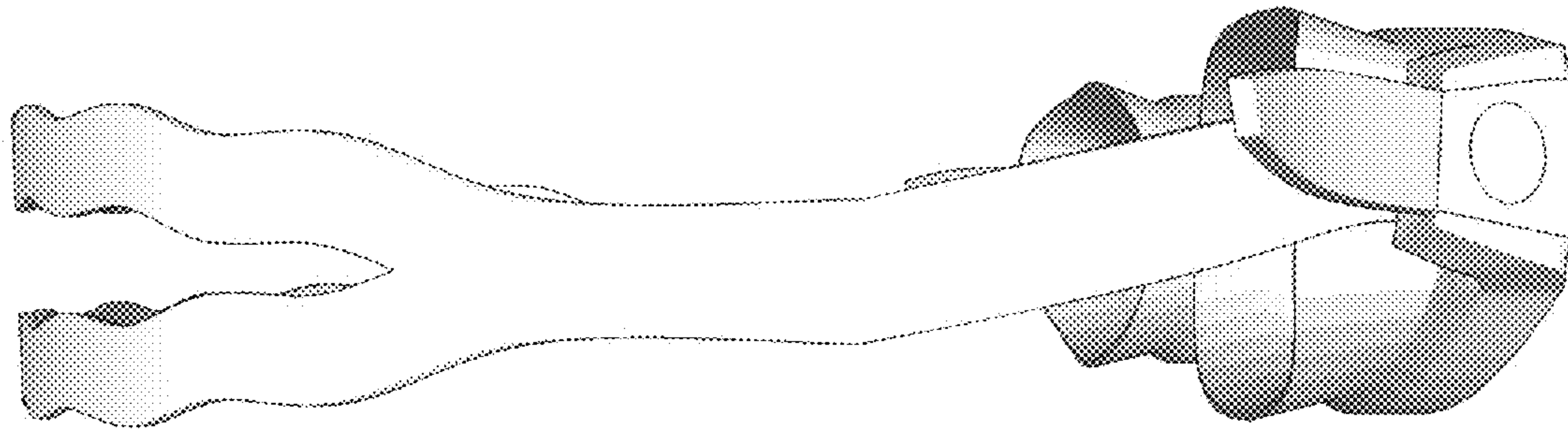


FIG 4

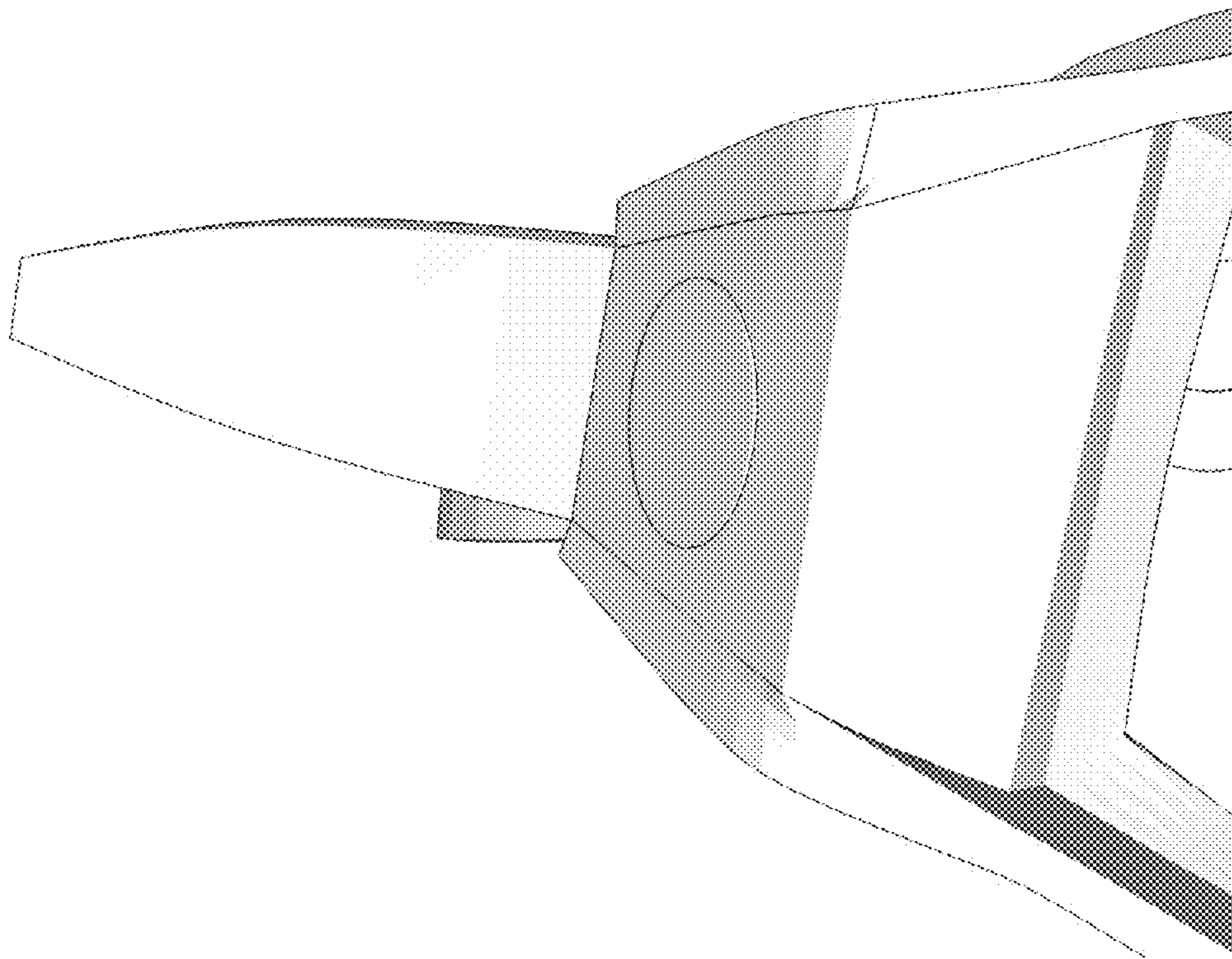


FIG 5

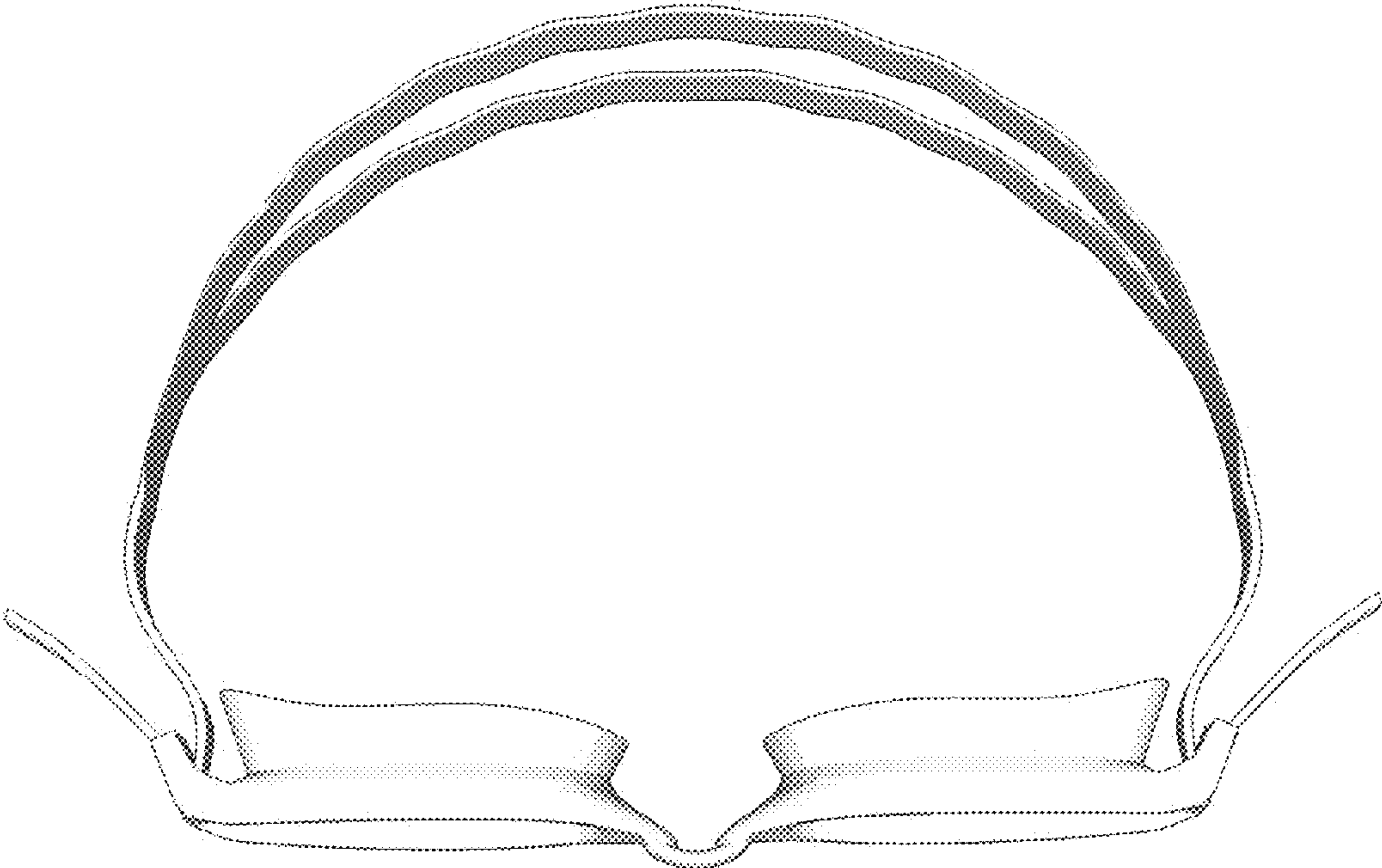


FIG 6

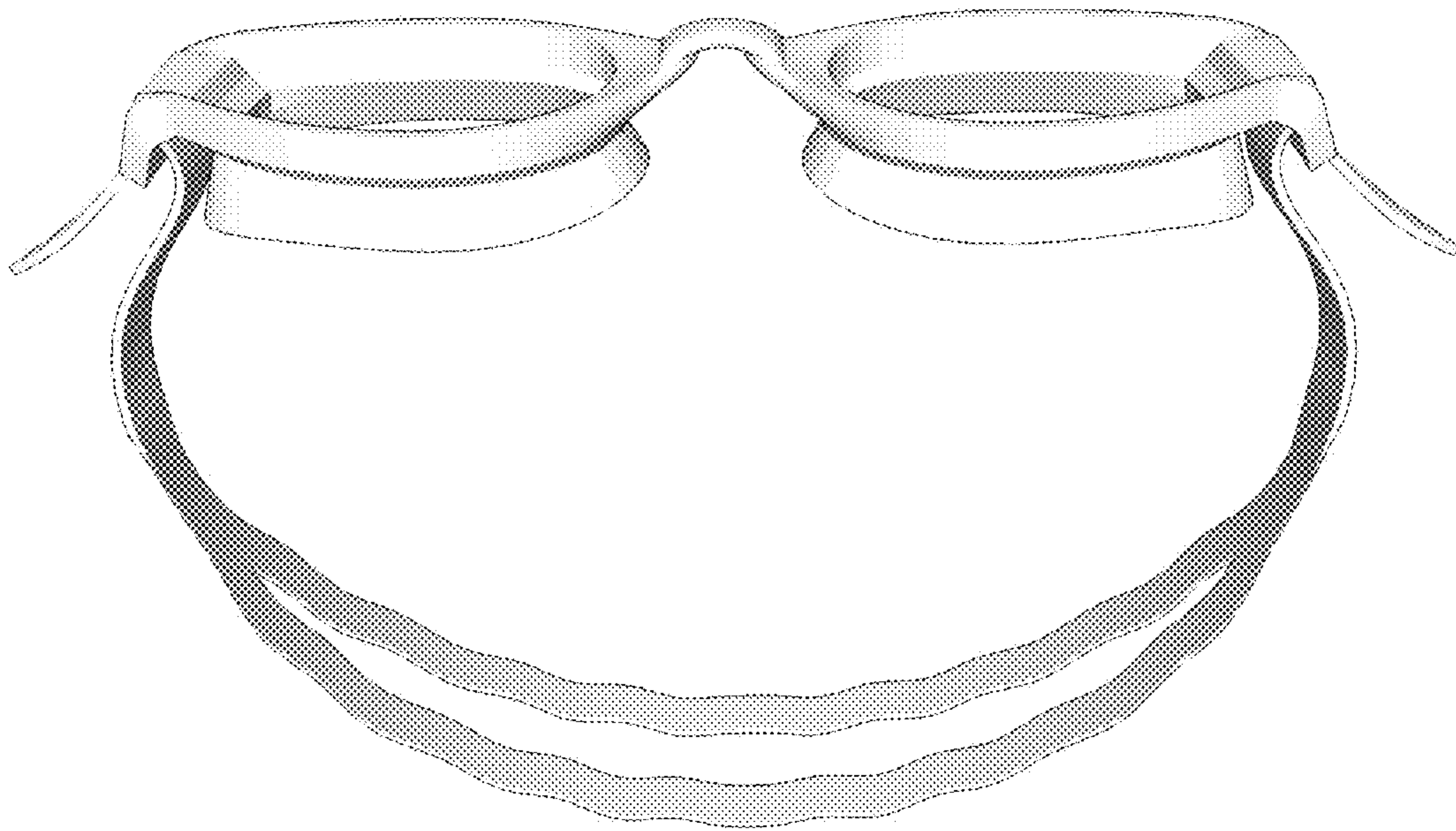


FIG 7

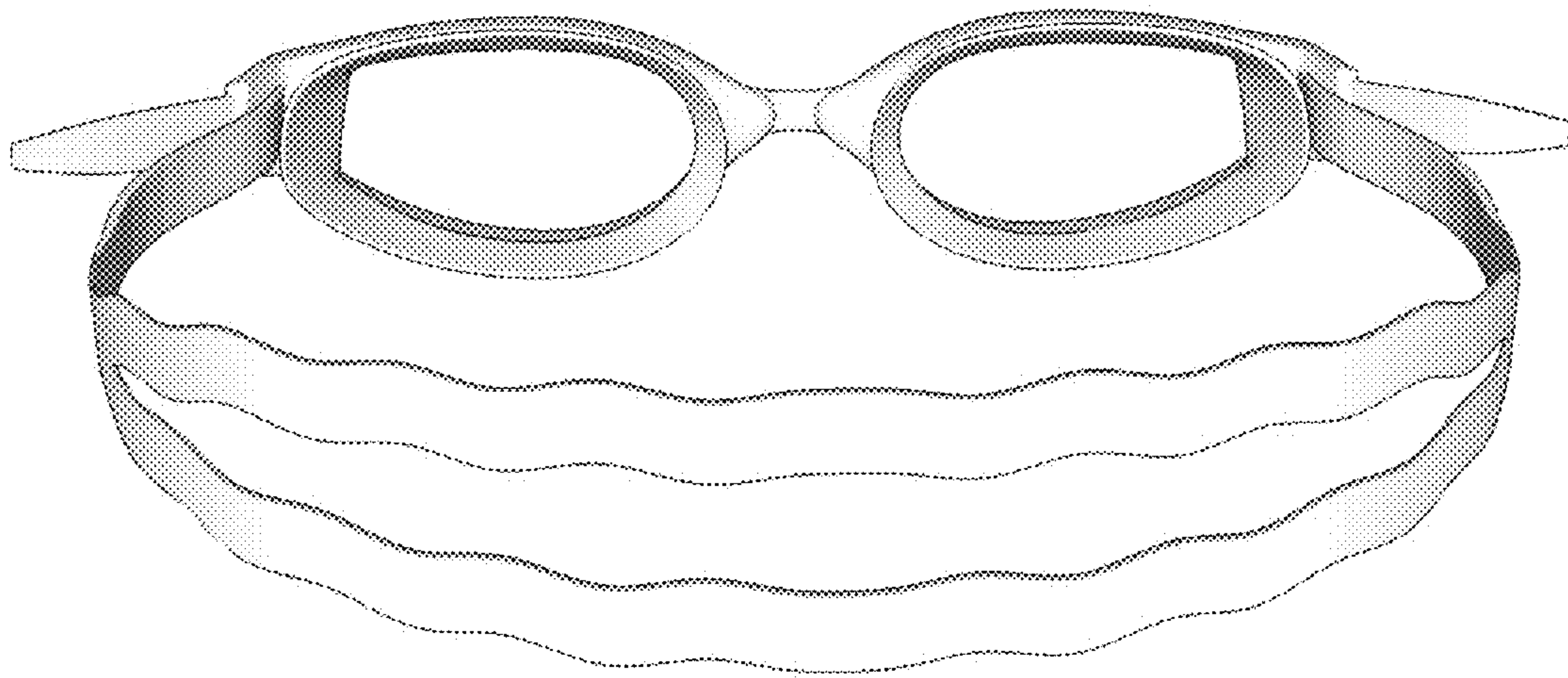


FIG 8

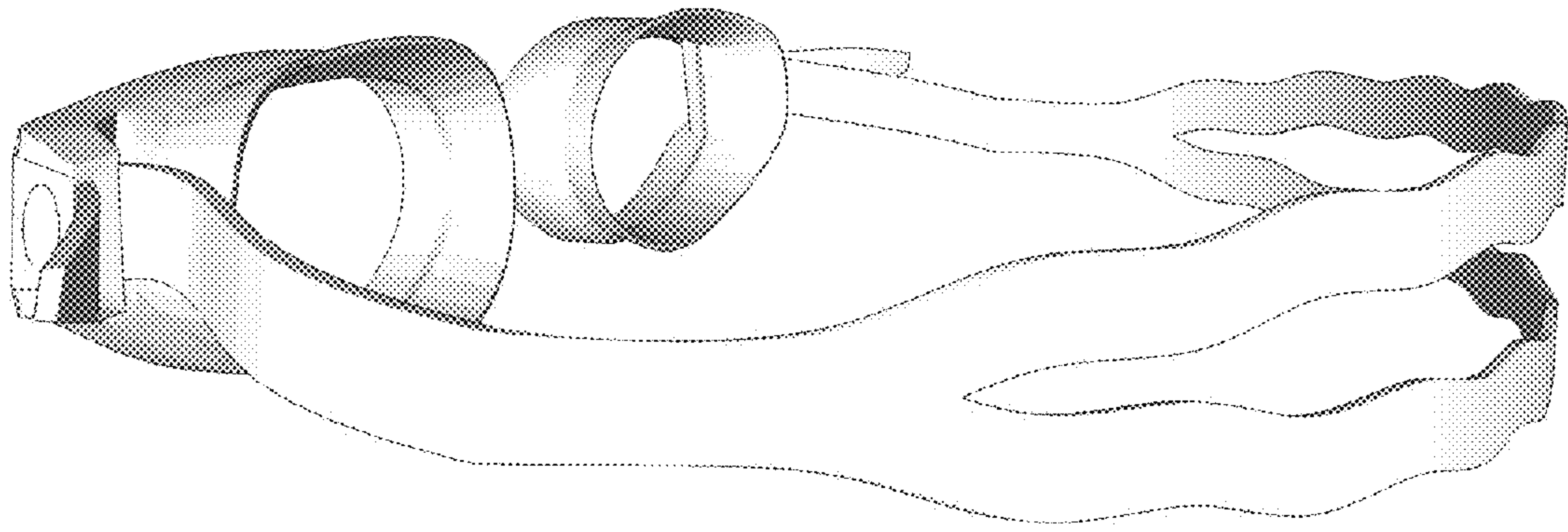


FIG 9

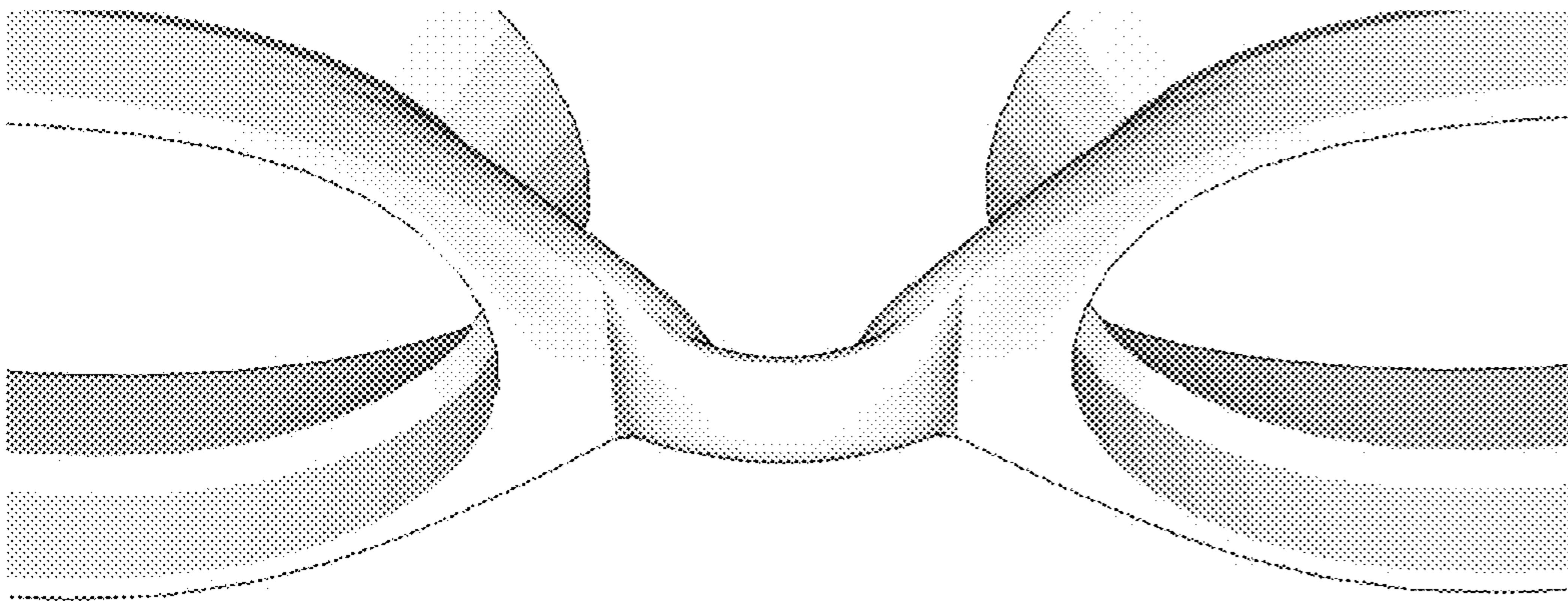


FIG 10

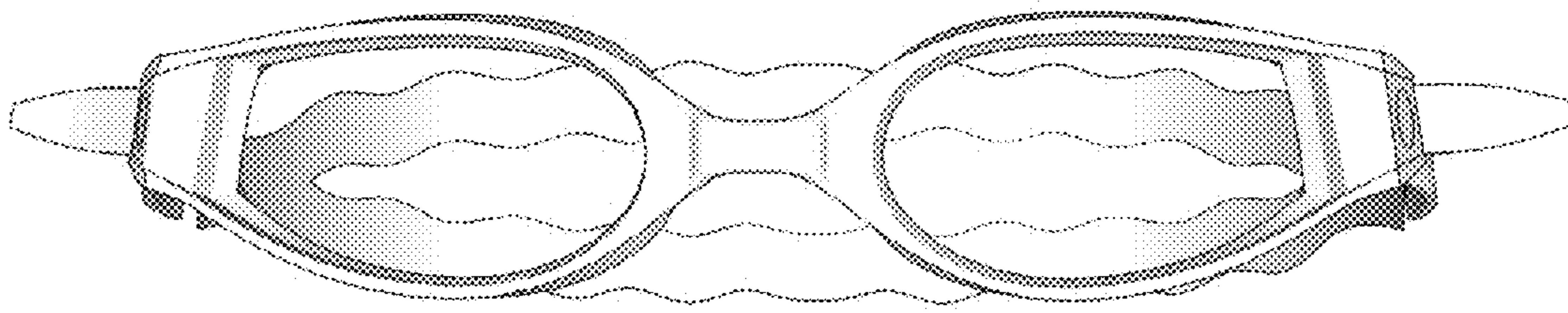


FIG 11