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(12) **United States Design Patent**
Wilbur

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(54) **DUAL DIRECTIONAL SURFBOARD**

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(US)

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

(21) Appl. No.: **29/405,495**

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(51) **LOC (9) Cl.** **21-02**

(52) **U.S. Cl.** **D21/769**

(58) **Field of Classification Search** D21/769-770,
D21/801, 803, 809; 114/253, 345-346; 441/35,
441/66, 40-42, 74, 75, 129-132; 472/128-129;
D12/5, 6, 316

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D389,546 S * 1/1998 Stewart D21/769
D410,515 S * 6/1999 Alexander D21/769
D424,645 S * 5/2000 McClaskey D21/770

D528,179 S * 9/2006 Stagnaro D21/769
D534,231 S * 12/2006 Dosta Vidal D21/769
D598,514 S * 8/2009 Walworth D21/769

* cited by examiner

Primary Examiner — Zenia Bennett

(57) **CLAIM**

The ornamental design for a dual directional surfboard, as shown.

DESCRIPTION

FIG. 1 is an upper front perspective view of my dual directional surfboard showing my new design;

FIG. 2 is a lower rear perspective view of my dual directional surfboard design;

FIG. 3 is a front elevational view of my dual directional surfboard design, the rare elevational view is identical thereto;

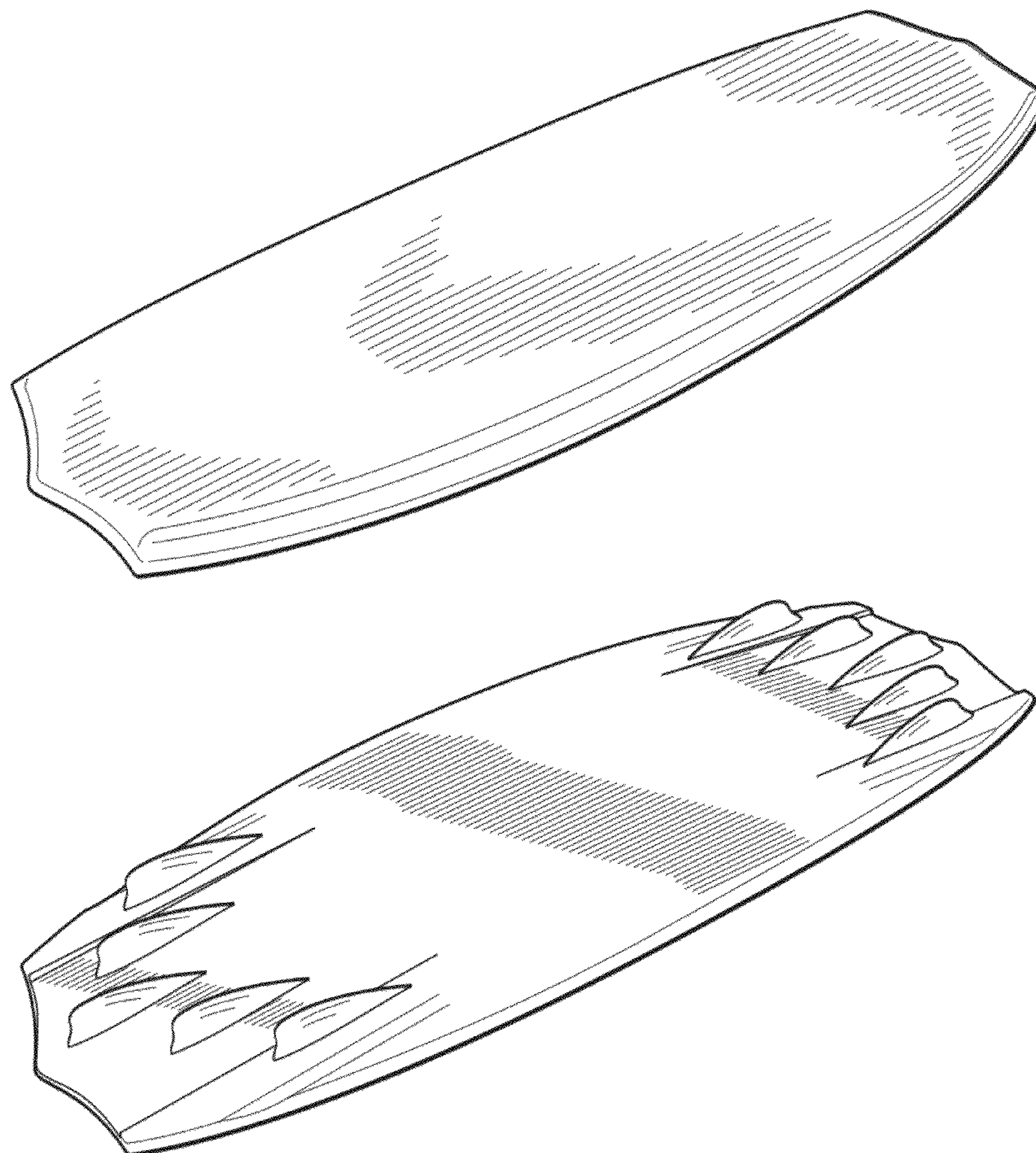
FIG. 4 is a side elevational view of my dual directional surfboard design, the opposite side is identical thereto;

FIG. 5 is a top plan view of my dual directional surfboard design;

FIG. 6 is a bottom plan view of my dual directional surfboard design; and,

FIG. 7 is a cross sectional view taken along line 7-7 in FIG. 6 of my dual directional surfboard design.

1 Claim, 4 Drawing Sheets



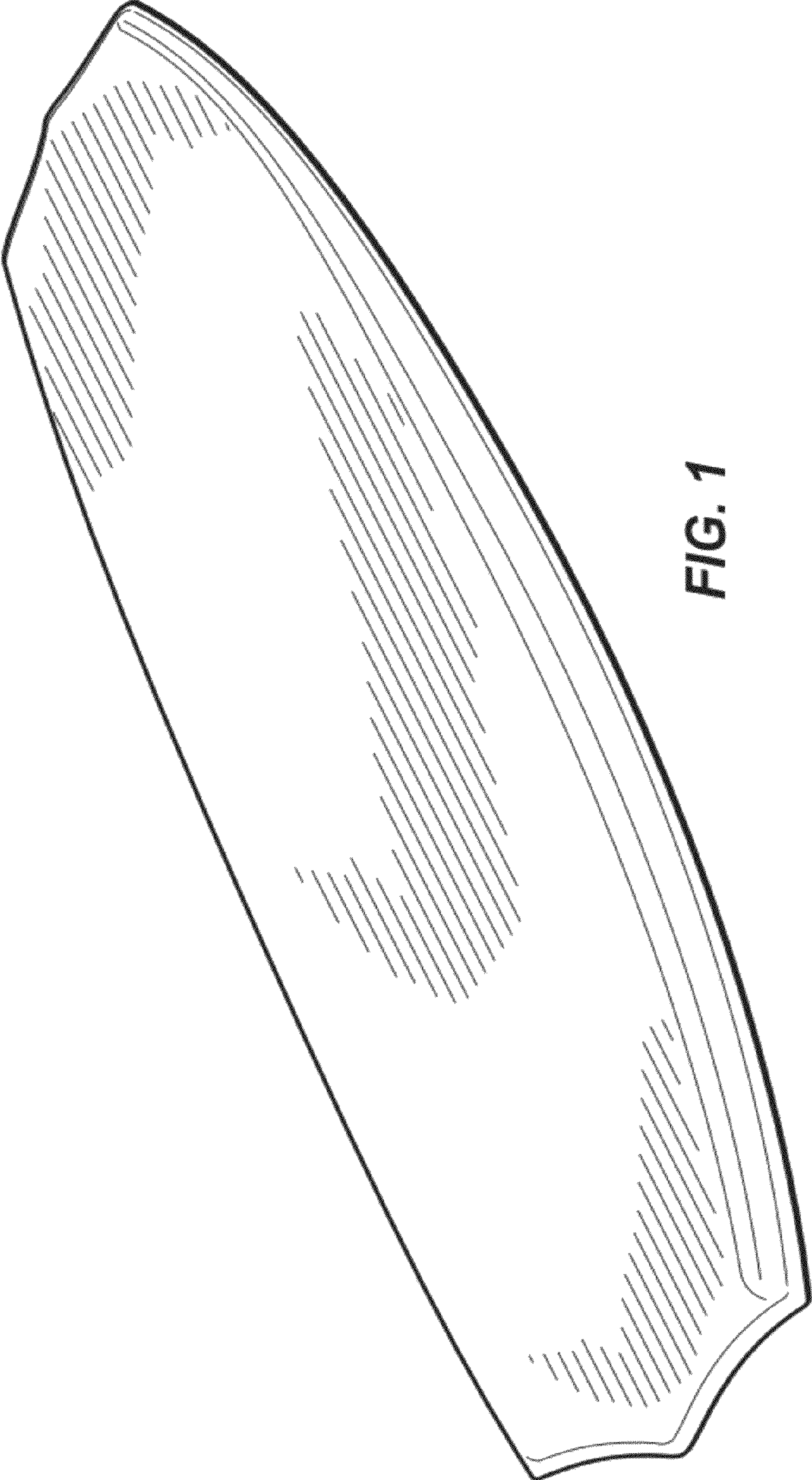


FIG. 1

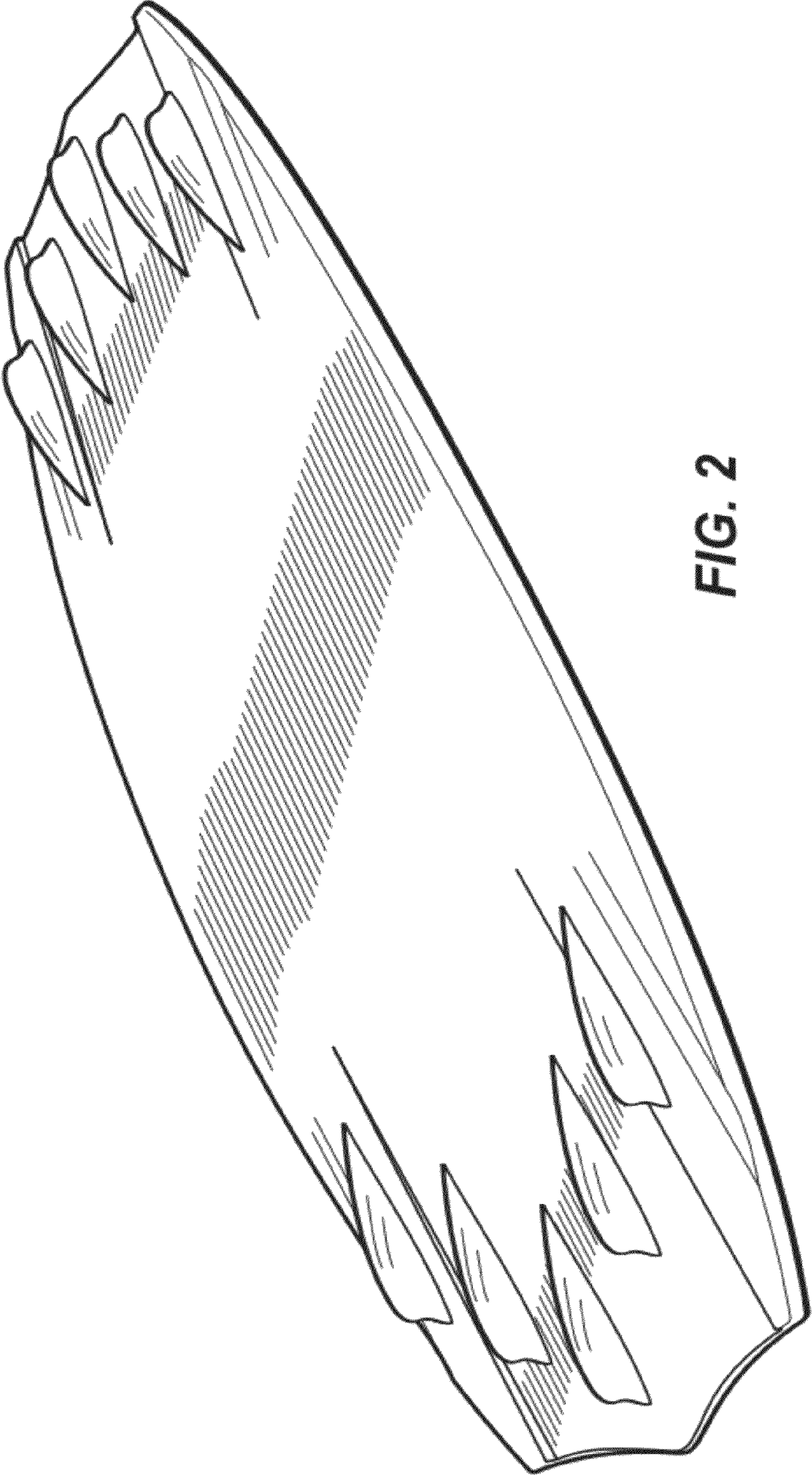


FIG. 2

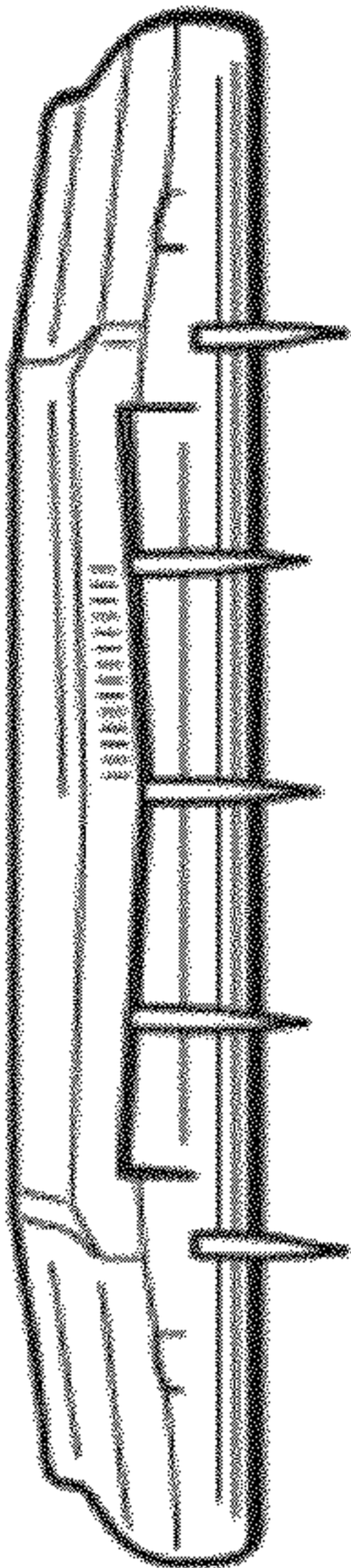


FIG. 3

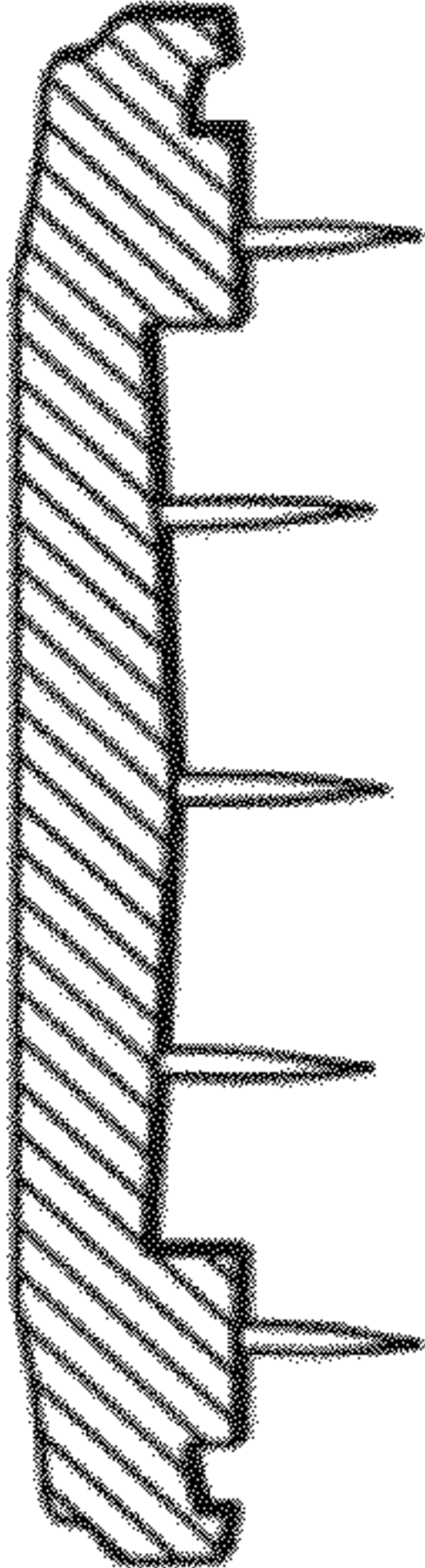


FIG. 7

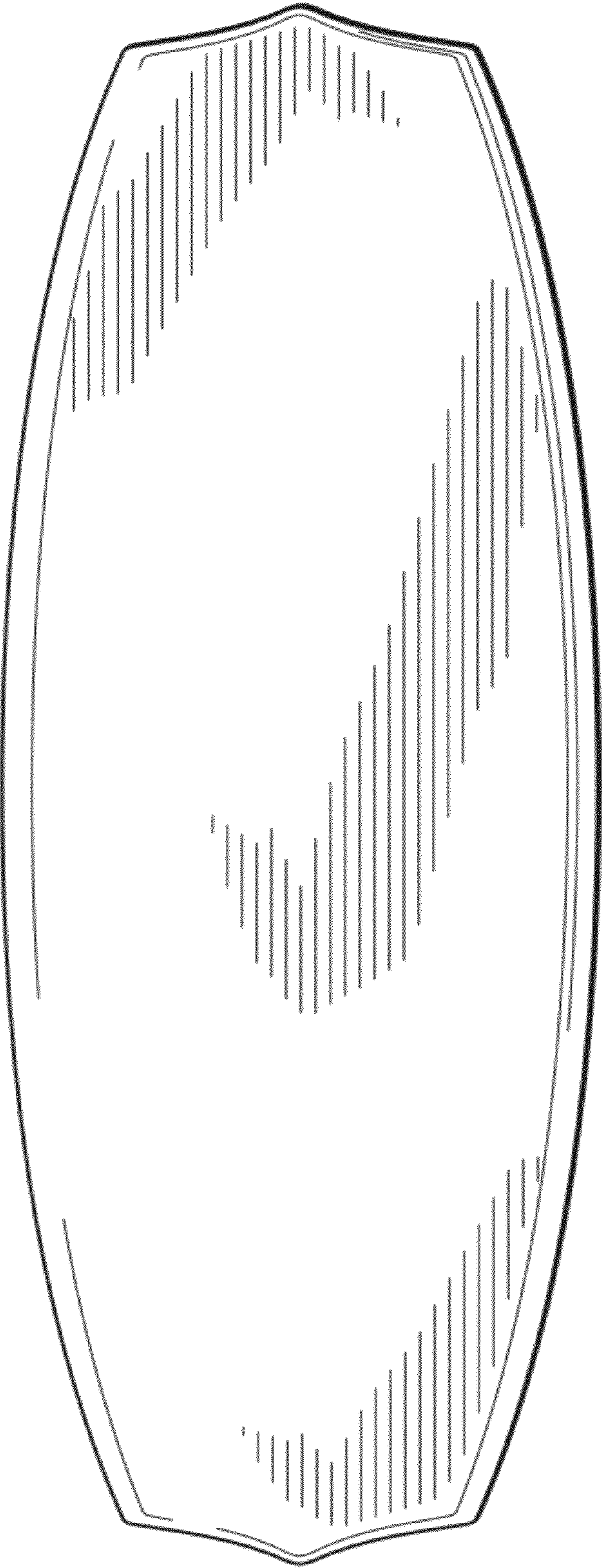


FIG. 5

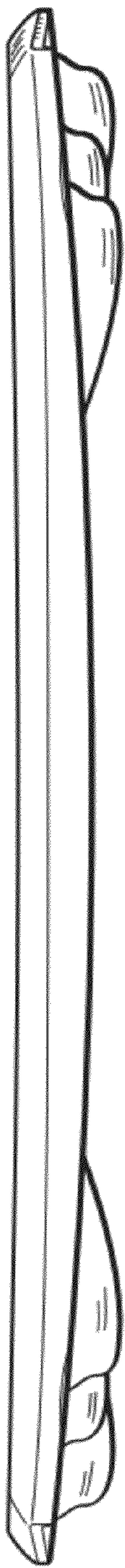


FIG. 4

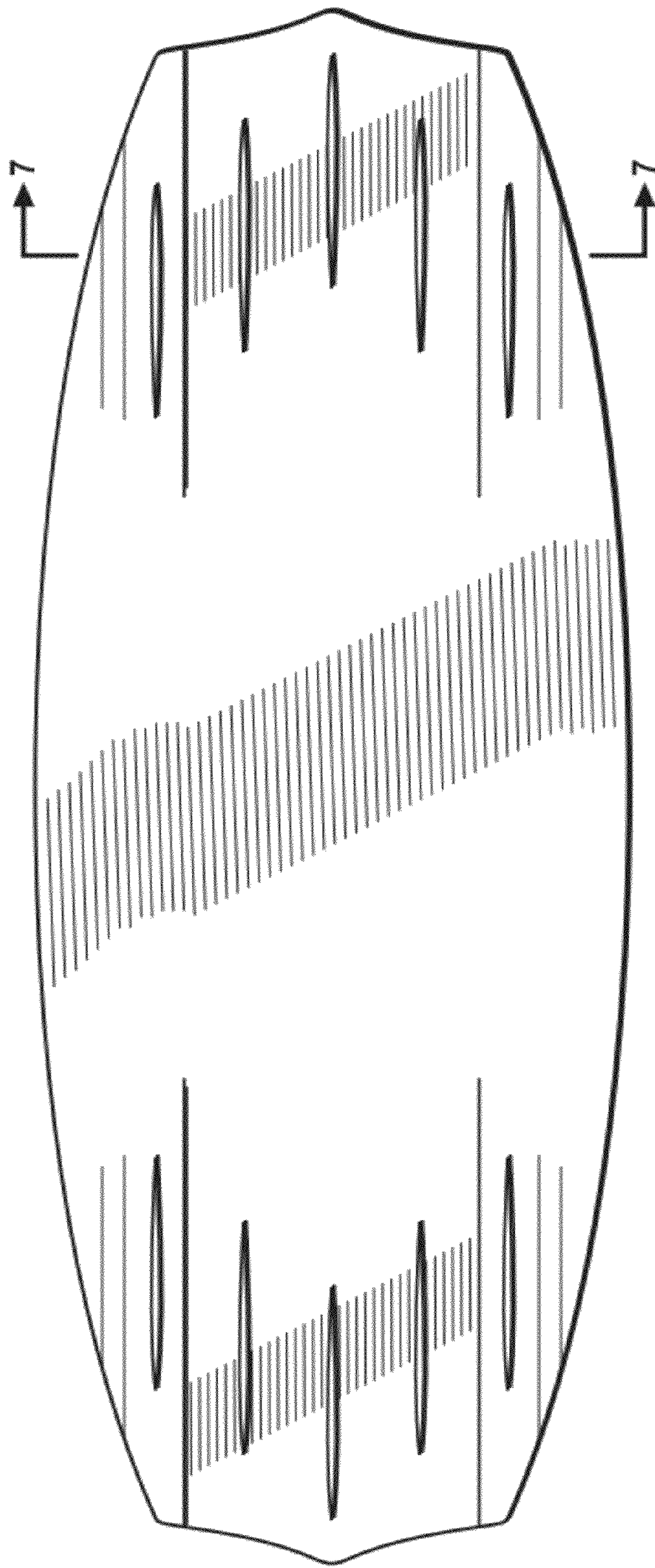


FIG. 6