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(12) **United States Design Patent** (10) **Patent No.:** **US D838,328 S**
Lockwood (45) **Date of Patent:** **** Jan. 15, 2019**

(54) **STAND-UP PADDLE BOARD**
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(**) Term: **15 Years**
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(51) **LOC (11) Cl.** **21-02**
(52) **U.S. Cl.**
USPC **D21/769**
(58) **Field of Classification Search**
USPC D21/769, 770, 801, 803, 804, 805, 806, D21/807, 808, 809; D12/5, 6, 316; D6/392, 395, 596, 601, 604, 605
CPC B63B 35/79; B63B 35/73; B63B 1/00; B63B 35/76
See application file for complete search history.

D686,682 S * 7/2013 Wilbur D21/769
D713,917 S * 9/2014 Brodhead D21/769
D713,918 S * 9/2014 Brodhead D21/769
D718,826 S * 12/2014 Barron B63B 35/7906
D21/769
D785,738 S * 5/2017 McKellar D21/769
2003/0087564 A1* 5/2003 Kelley B63B 35/793
441/79
2004/0242093 A1* 12/2004 Geraghty B63B 35/793
441/79
2008/0032575 A1* 2/2008 Wyrsta B63B 35/7909
441/74
2013/0244514 A1* 9/2013 Scott B63B 35/7926
441/79
2015/0307166 A1* 10/2015 Zhou B63B 35/7943
440/6
2015/0336641 A1* 11/2015 Longo B63B 35/7909
441/74

OTHER PUBLICATIONS

<https://www.dickssportinggoods.com/products/stand-up-paddleboards.jsp>—Retrieved Nov. 29, 2017.*

* cited by examiner

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(56) **References Cited**

U.S. PATENT DOCUMENTS

D214,535 S * 6/1969 Driedger D12/11
D323,691 S * 2/1992 Olson D21/770
D360,546 S * 7/1995 Gibson D6/688.1
5,816,876 A * 10/1998 Hamilton B63B 5/24
114/357
6,068,531 A * 5/2000 Patterson B63B 35/793
441/74
D503,206 S * 3/2005 Debold D21/769
6,863,583 B2* 3/2005 Takahashi A43B 1/0054
441/74
RE38,840 E * 10/2005 Patterson 441/74
D515,684 S * 2/2006 Latone D23/366
D522,905 S * 6/2006 Lee D11/81
D631,926 S * 2/2011 Arzente D21/769
D634,805 S * 3/2011 Cushing D21/769
D637,251 S * 5/2011 Bradley D21/769
D673,233 S * 12/2012 Baggett D21/769

(57) **CLAIM**

The ornamental design for a stand-up paddle board, as shown and described.

DESCRIPTION

FIG. 1 is a top isometric view of a stand-up paddle board, showing my new design;
FIG. 2 is a top plan view thereof;
FIG. 3 is a side elevation view thereof;
FIG. 4 is a bottom plan view thereof;
FIG. 5 is a front elevation view thereof; and,
FIG. 6 is a rear elevation view thereof.

1 Claim, 2 Drawing Sheets

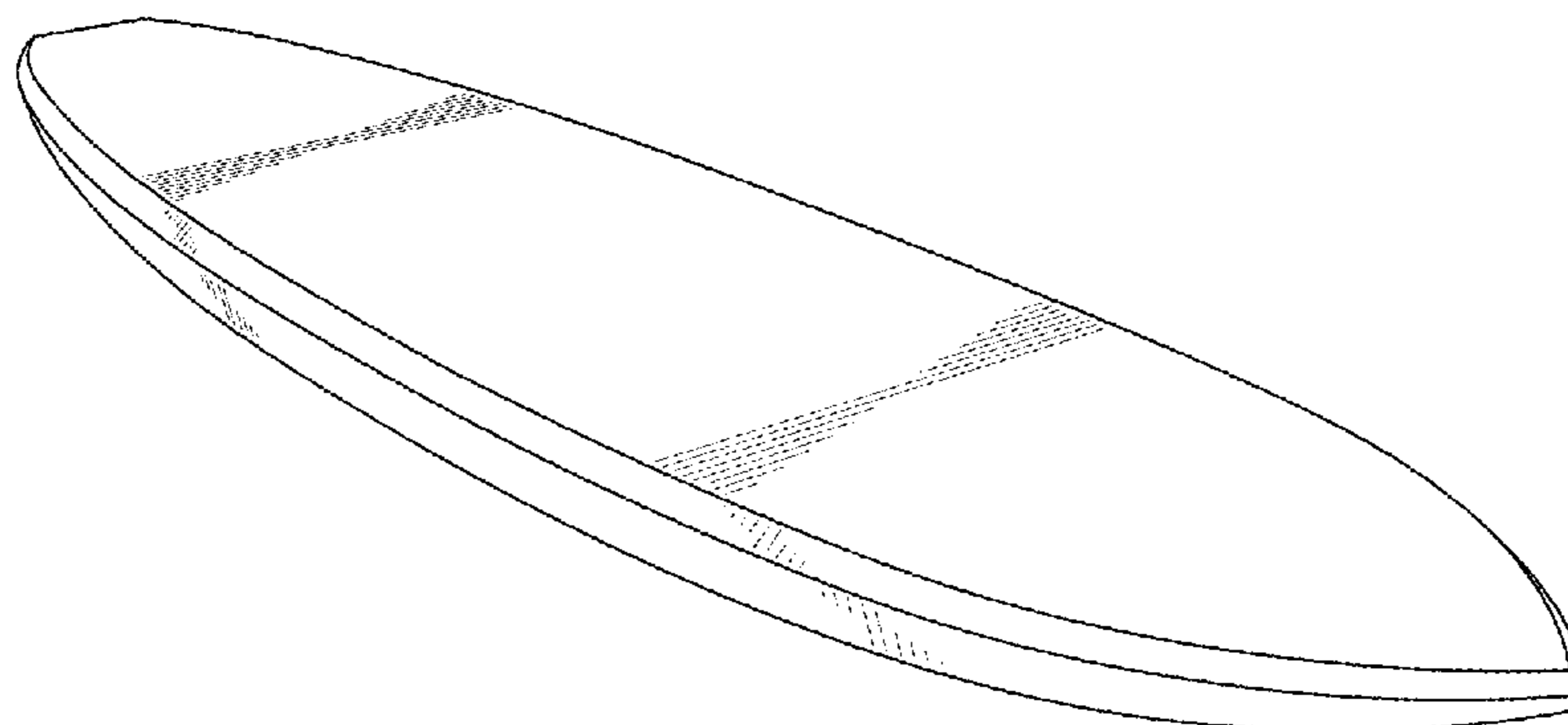


Fig. 1

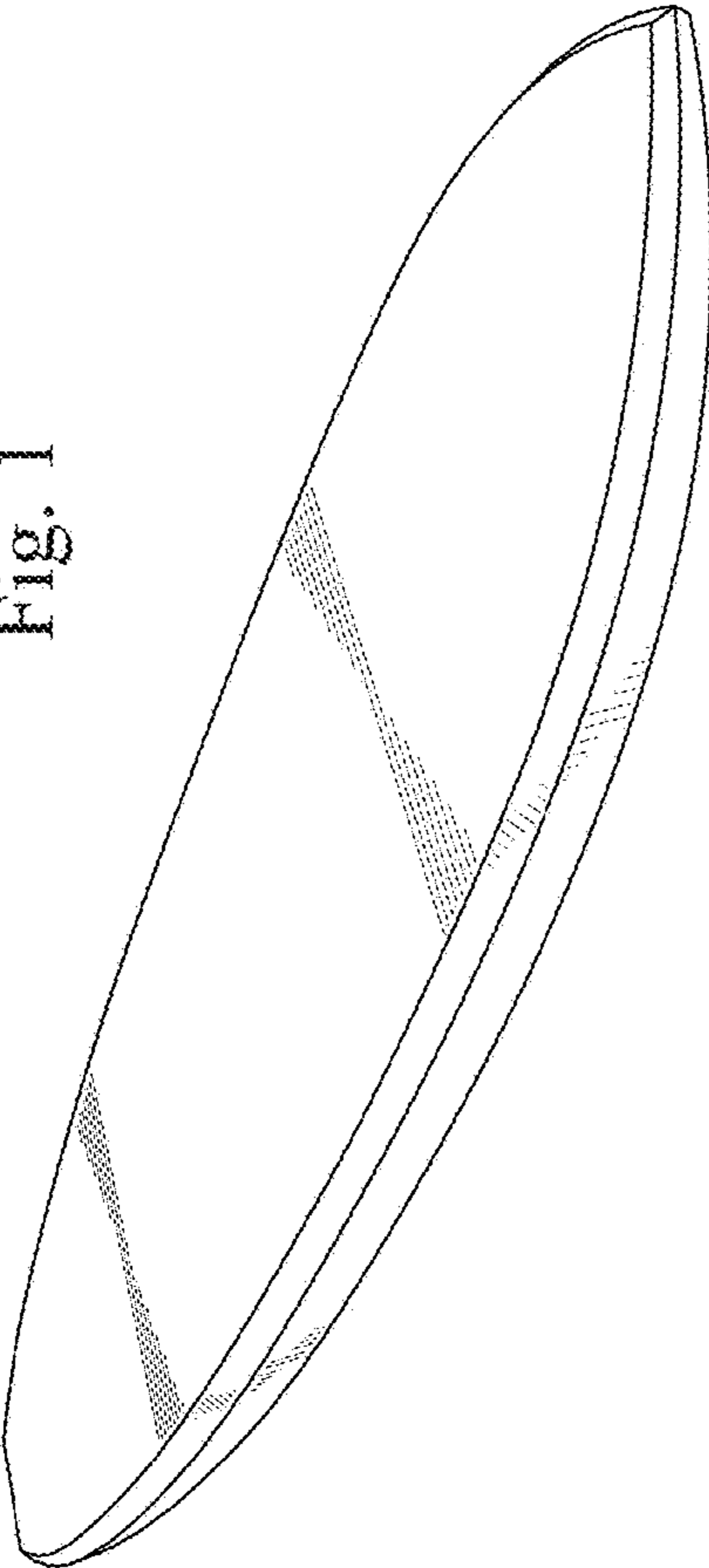


Fig. 2

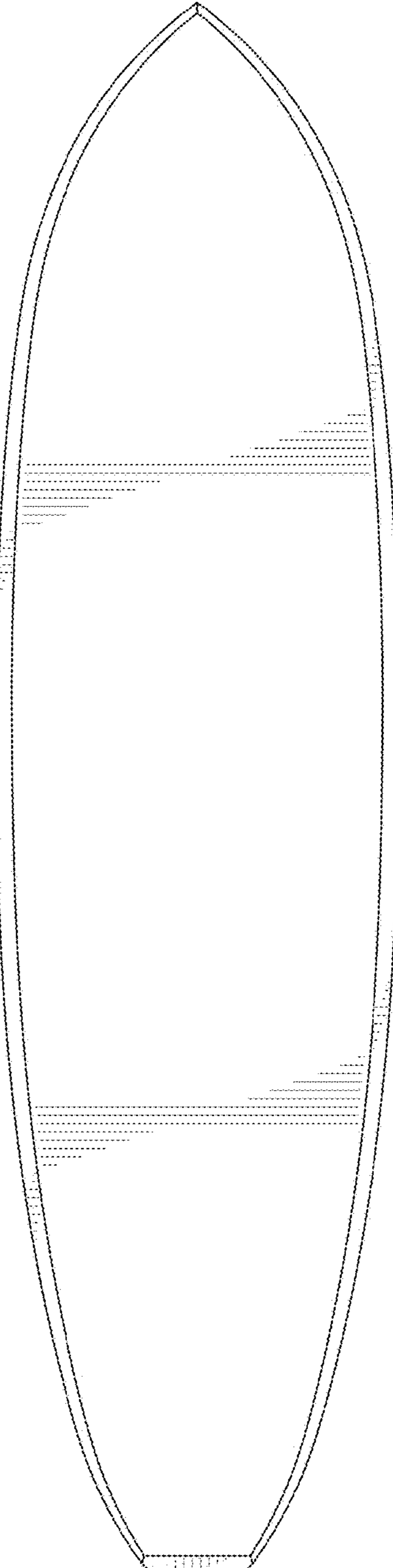


Fig. 3

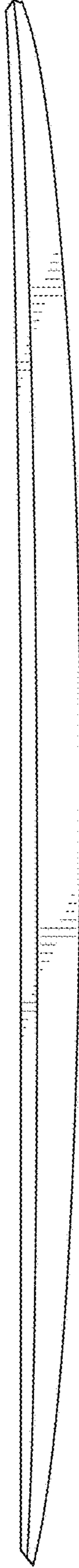


Fig. 4

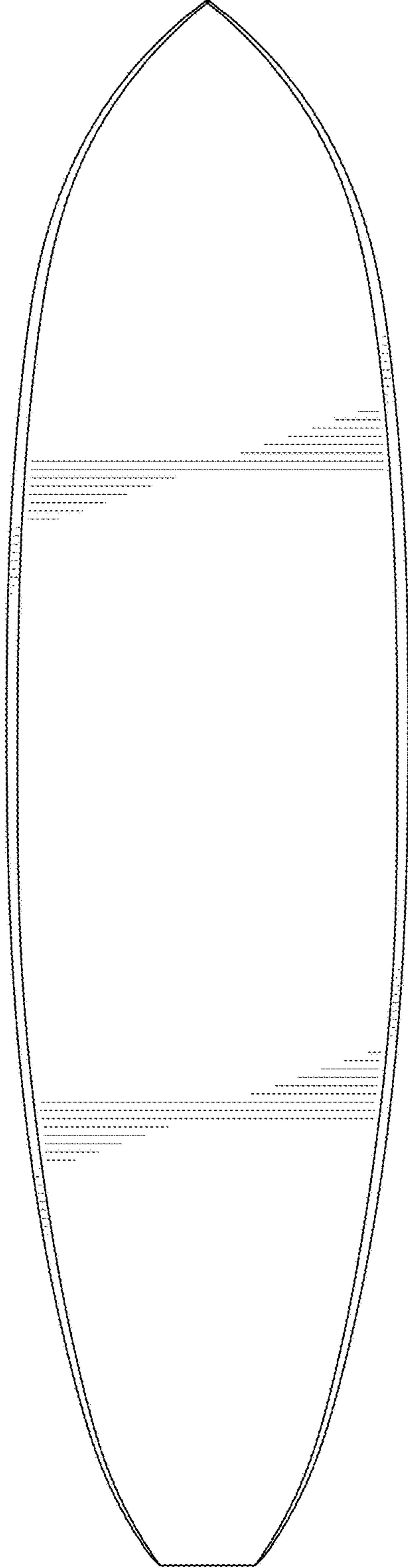


Fig. 5

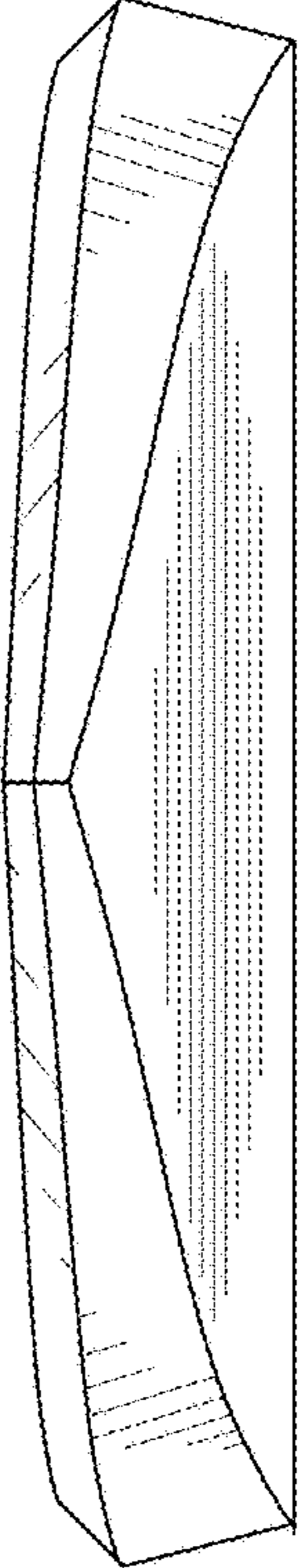


Fig. 6

