



US00D792532S

(12) **United States Design Patent** (10) **Patent No.:** **US D792,532 S**
Olson (45) **Date of Patent:** **** Jul. 18, 2017**

(54) **STABILITY PLATFORM BOARD**
(71) Applicant: **Jeff Olson**, San Jose, CA (US)
(72) Inventor: **Jeff Olson**, San Jose, CA (US)
(**) Term: **15 Years**
(21) Appl. No.: **29/558,179**
(22) Filed: **Mar. 15, 2016**
(51) **LOC (10) Cl.** **21-02**
(52) **U.S. Cl.**
USPC **D21/686**
(58) **Field of Classification Search**
USPC D21/797, 694, 671, 686, 698, 699, 680,
D21/685, 692, 662, 687, 689, 318, 688,
D21/412, 333, 683, 798; 482/142, 52,
482/51, 30, 74, 91, 140, 25, 94, 105, 93,
482/110, 146, 125, 126, 123, 139, 79, 80,
482/71, 147, 34, 77; 428/122; D6/349,
D6/582, 592, 335, 350, 583, 588, 585;
297/461, 223, 423.41; 248/678;
473/278, 218, 269; 280/205, 87.042,
280/609; D19/59; 1/1
CPC A63B 26/003; A63B 22/16; A63B 22/18;
A63B 21/0442; A63B 21/4035; A63B
2208/0204; A63B 21/0004; A63B 22/14
See application file for complete search history.

7,160,229 B2 * 1/2007 Park A63B 23/0458
482/52
D558,290 S * 12/2007 Findling D21/765
D564,604 S * 3/2008 Mikail D21/688
D585,098 S * 1/2009 Rauwerdink D21/686
D599,149 S * 9/2009 White D6/582
D604,374 S * 11/2009 Bizzell D21/688
D630,687 S * 1/2011 Meinel D21/662

(Continued)

OTHER PUBLICATIONS

PonoOla by PonoOla dated no date given. Found online [Feb. 8, 2017] <https://ponoola.com/>.*

Primary Examiner — Robert M Spear
Assistant Examiner — Ryan Harvey
(74) *Attorney, Agent, or Firm* — Gazdzinski & Associates, PC

(57) **CLAIM**

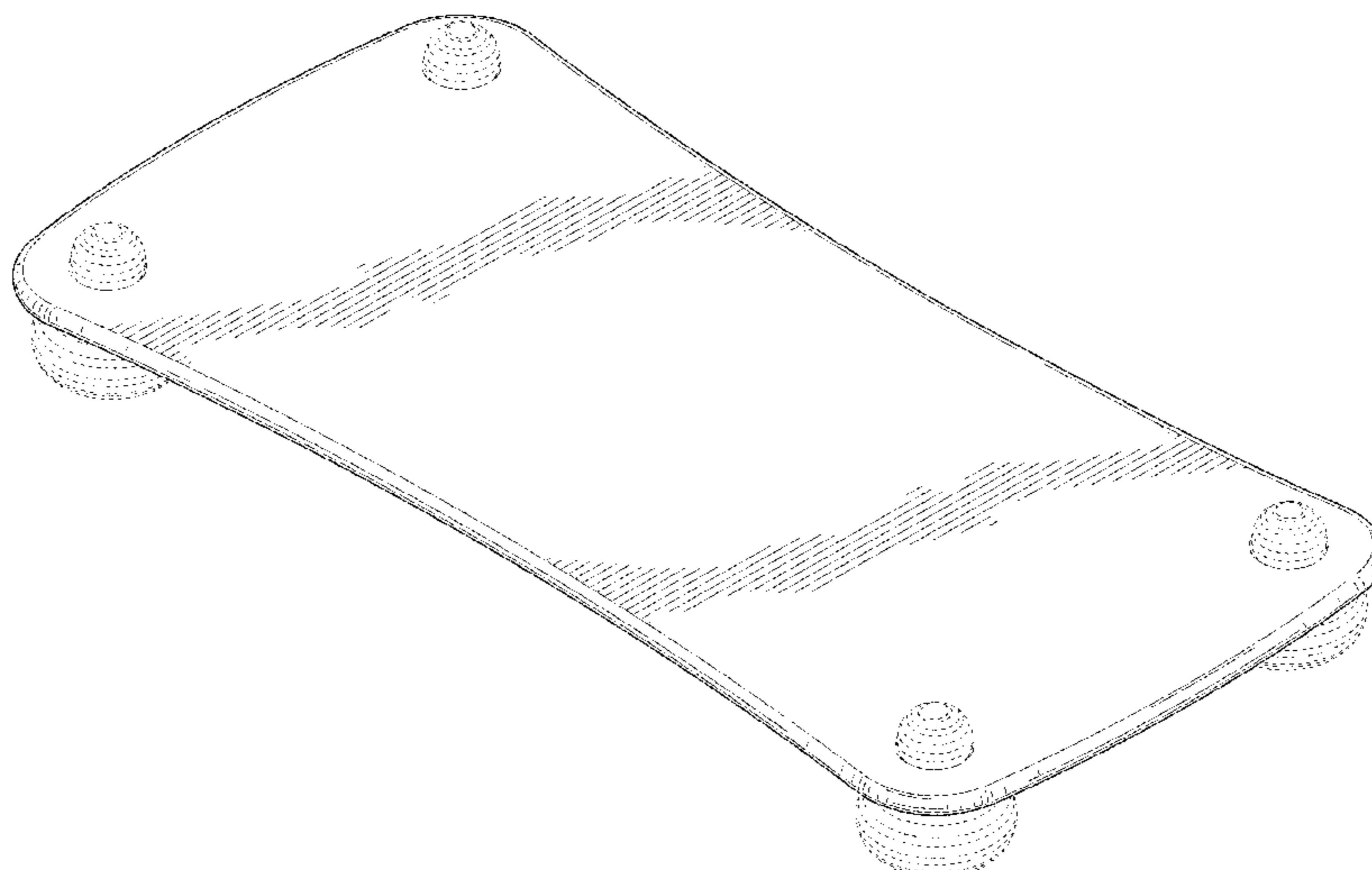
The ornamental design for a stability platform board, as shown or described.

DESCRIPTION

FIG. 1 is a perspective view of a stability platform board, showing our new design;
FIG. 2 is a side elevation view thereof;
FIG. 3 is a front side elevation view thereof;
FIG. 4 is a top plan view thereof, the bottom plan view being identical thereto; and,
FIG. 5 is a perspective view of the stability platform board depicted in FIGS. 1-4, illustrating the attachment of the stability platform board to four stability platform ball elements.
Although only the top plan view is shown, it will be appreciated that a bottom plan view of the stability platform board is substantially identical to that which is illustrated. Furthermore, the broken lines depict environmental structure and form no part of the claimed design.

1 Claim, 4 Drawing Sheets

(56) **References Cited**
U.S. PATENT DOCUMENTS
5,441,466 A * 8/1995 Piaget A63B 21/0085
297/423.46
D370,949 S * 6/1996 Furner D21/671
5,545,115 A * 8/1996 Corcoran A63B 22/16
482/146
5,591,105 A * 1/1997 Dalebout A63B 23/0458
248/188.2
D489,423 S * 5/2004 Fan D21/688
D493,500 S * 7/2004 Dalebout D21/671
D513,774 S * 1/2006 Nudo D21/698



(56)

References Cited

U.S. PATENT DOCUMENTS

D631,276 S * 1/2011 White D6/582
D643,475 S * 8/2011 Stewart D21/333
D681,138 S * 4/2013 Hodgkins D21/671
D717,381 S * 11/2014 Orenstein D21/671
8,888,669 B2 * 11/2014 Dunegan A63B 21/0442
482/123
8,944,979 B2 * 2/2015 Kulzer A63B 26/003
482/142
D740,381 S * 10/2015 Heath D21/688
2004/0014571 A1 * 1/2004 Haynes A63B 21/0004
482/142
2009/0197748 A1 * 8/2009 Smith A63B 21/0004
482/146
2015/0133280 A1 * 5/2015 Maximillian A63B 22/18
482/142
2015/0321051 A1 * 11/2015 Olson A63B 21/4037
482/139
2015/0351573 A1 * 12/2015 Heath A63B 22/16
428/78

* cited by examiner

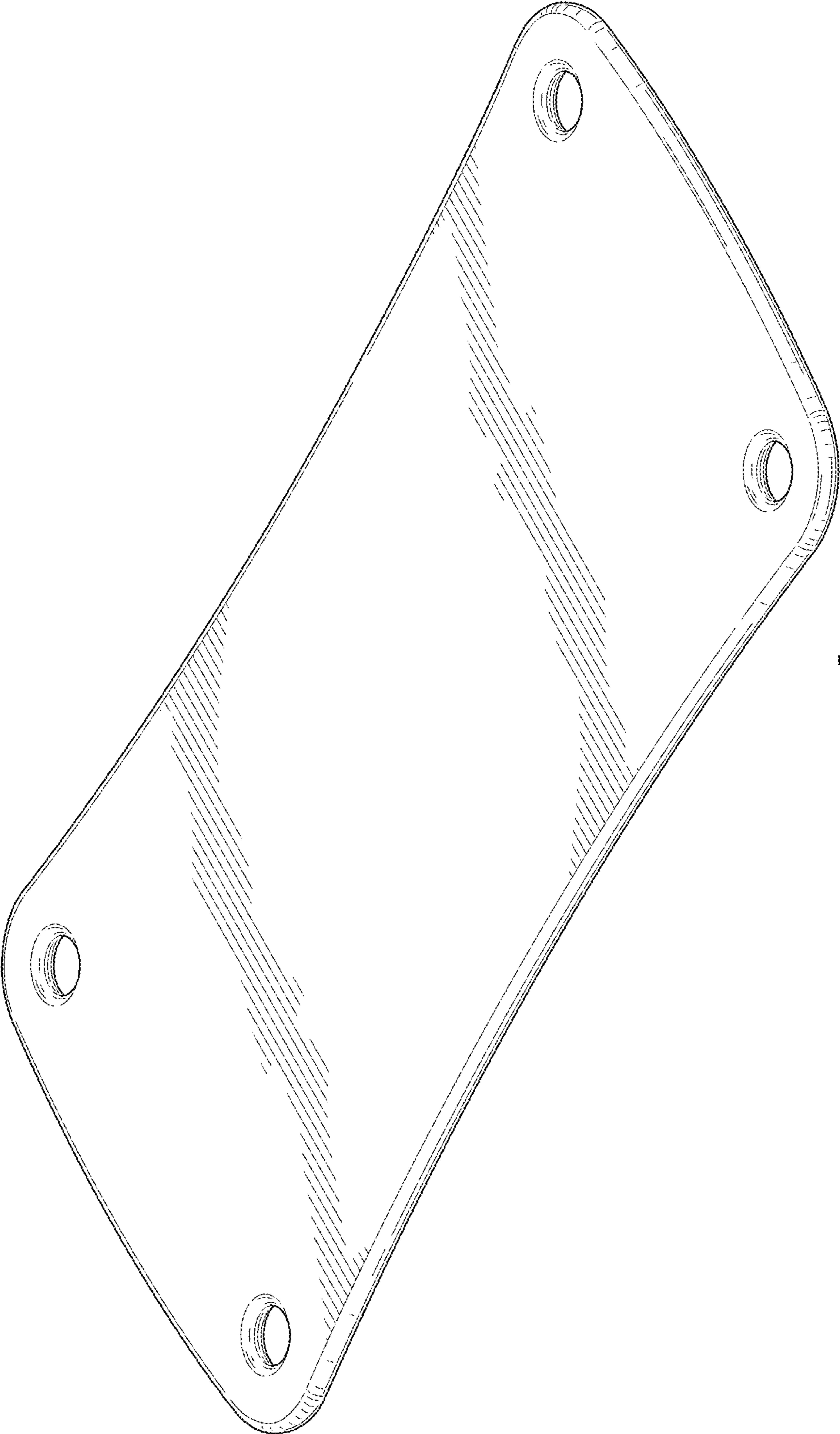


FIG. 1



FIG. 2

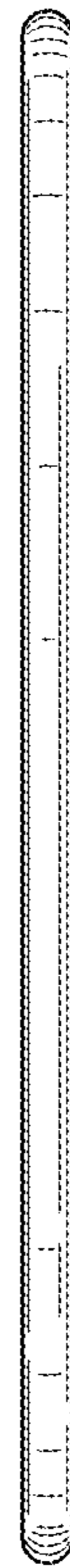


FIG. 3

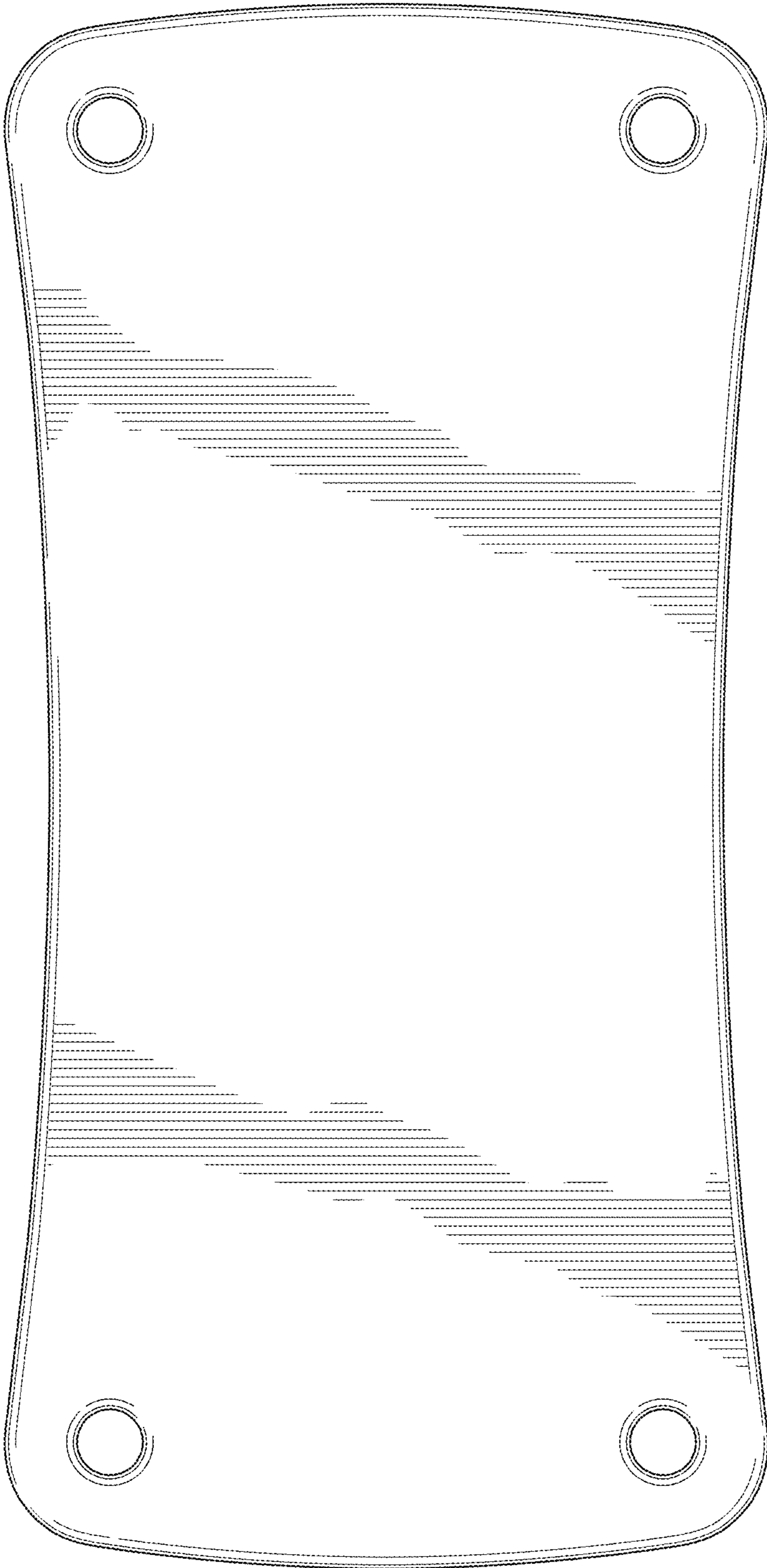


FIG. 4

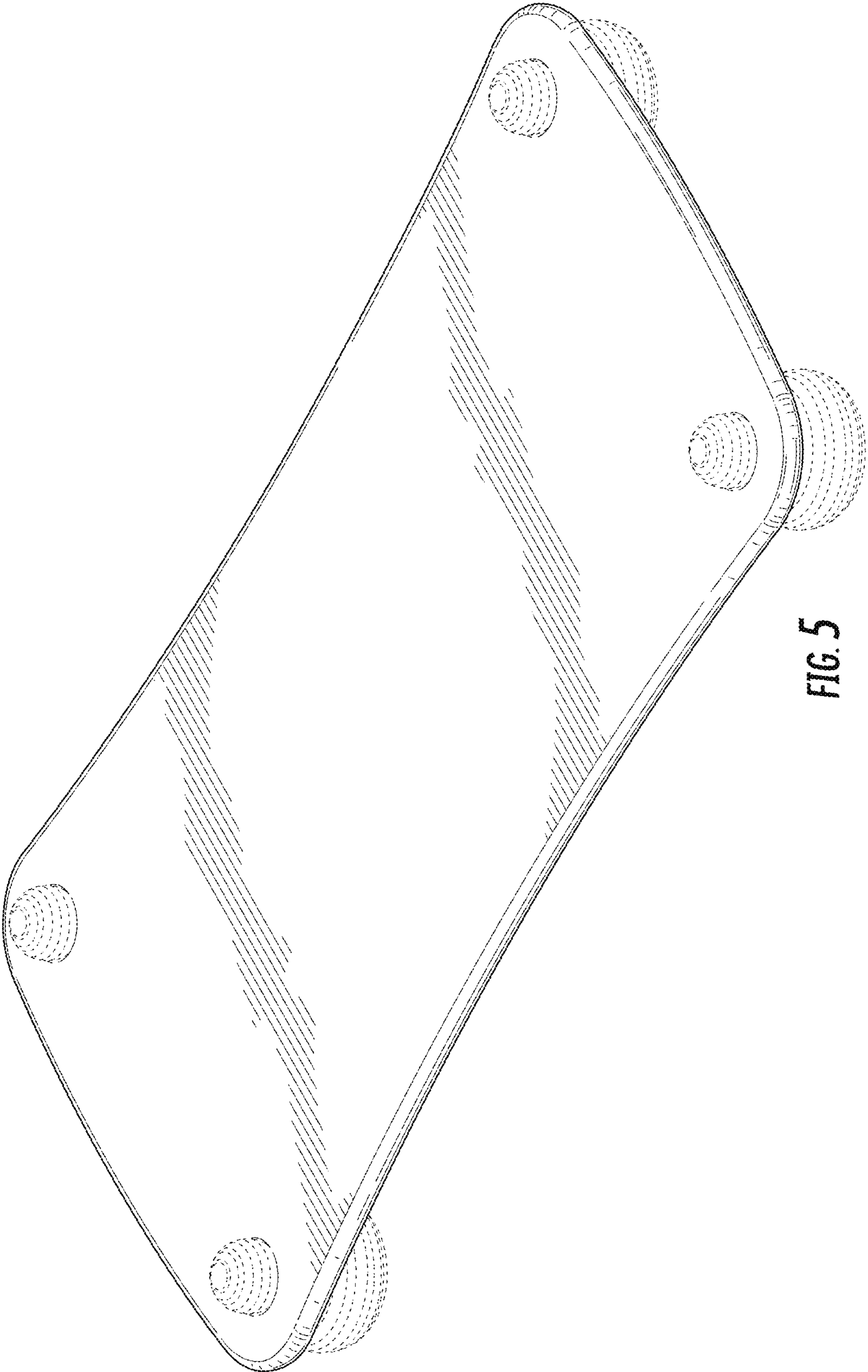


FIG. 5