



US00D986131S

(12) **United States Design Patent** (10) **Patent No.:** **US D986,131 S**
Blois (45) **Date of Patent:** **** May 16, 2023**

(54) **KAYAK PADDLE BLADES**
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(72) Inventor: **David A. Blois**, Markham (CA)
(**) Term: **15 Years**
(21) Appl. No.: **29/775,544**
(22) Filed: **Mar. 24, 2021**
(51) **LOC (14) Cl.** **12-06**
(52) **U.S. Cl.**
USPC **D12/215**
(58) **Field of Classification Search**
USPC D12/215, 302, 306, 317; D21/679, 798,
D21/801

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

684,868 A 10/1901 Robison
2,543,879 A 3/1951 Stuckey

(Continued)

FOREIGN PATENT DOCUMENTS

CN 204750539 U 11/2015
DE 3127408 A1 1/1983

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(57) **CLAIM**

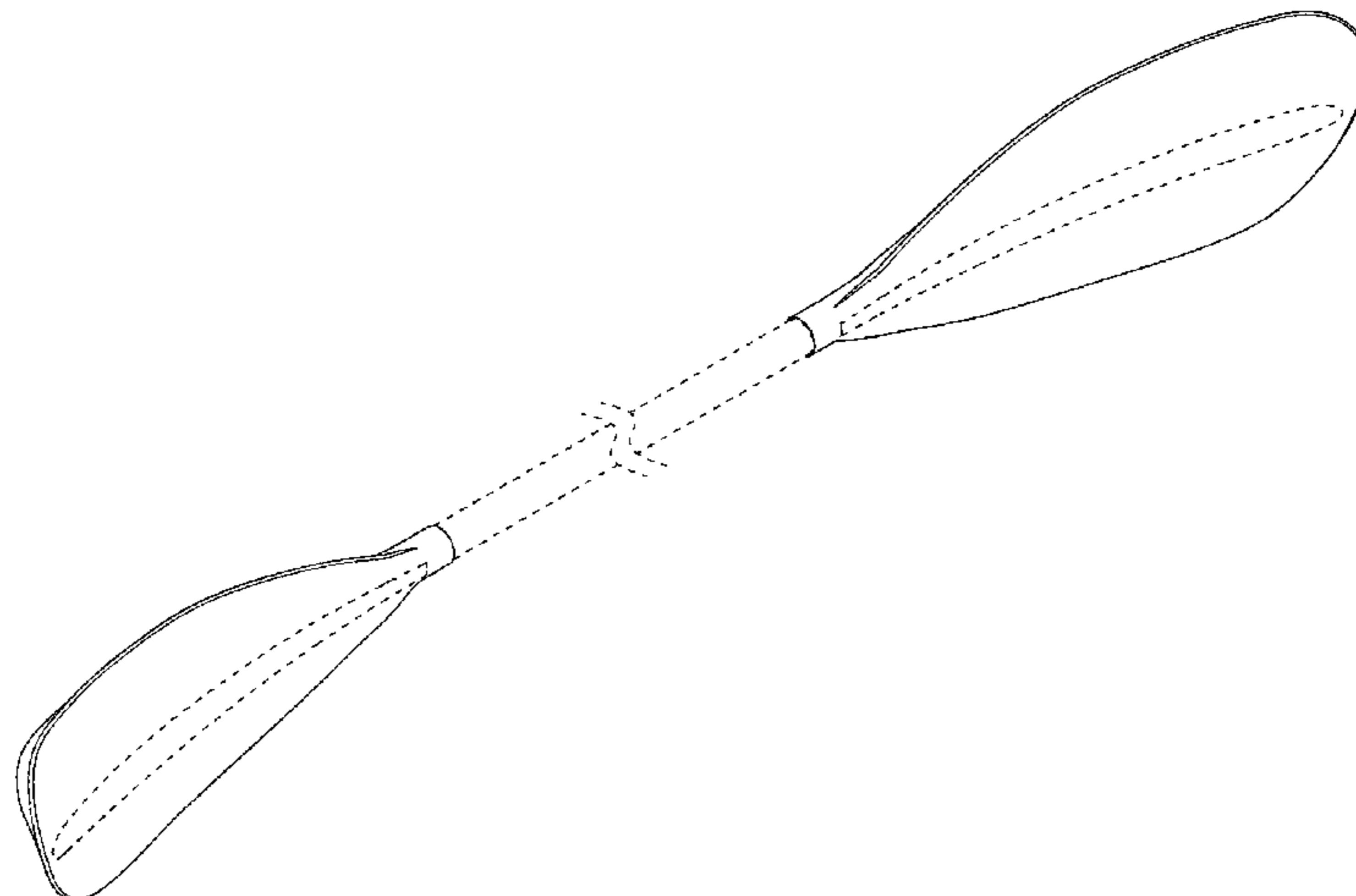
I claim the ornamental design for kayak paddle blades, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of kayak paddle blades showing my new design;

FIG. 2 is a rear perspective view of the kayak paddle blades shown in FIG. 1;
FIG. 3 is a front elevation view of the kayak paddle blades shown in FIG. 1;
FIG. 4 is a rear elevation view of the kayak paddle blades shown in FIG. 1;
FIG. 5 is a top plan view of the kayak paddle blades shown in FIG. 1;
FIG. 6 is a bottom plan view of the kayak paddle blades shown in FIG. 1;
FIG. 7 is a left end elevation view of the kayak paddle blades shown in FIG. 1;
FIG. 8 is a right end elevation view of the kayak paddle blades shown in FIG. 1;
FIG. 9 is a cross-sectional elevation view of the kayak paddle blades taken at line 9-9 shown in FIG. 4;
FIG. 10 is a front perspective view of a right kayak paddle blade, the left kayak paddle blade being a mirror image of the right kayak paddle blade;
FIG. 11 is a rear perspective view of a right kayak paddle blade shown in FIG. 10;
FIG. 12 is a front elevation view of the right kayak paddle blade shown in FIG. 10;
FIG. 13 is a rear elevation view of the right kayak paddle blade shown in FIG. 10;
FIG. 14 is a top plan view of the right kayak paddle blade shown in FIG. 10;
FIG. 15 is a bottom plan view of the right kayak paddle blade shown in FIG. 10;
FIG. 16 is a left end elevation view of the right kayak paddle blade shown in FIG. 10;
FIG. 17 is a right end elevation view of the right kayak paddle blade shown in FIG. 10;
FIG. 18 is a cross-sectional top plan view of the right kayak paddle blade taken at line 18-18 shown in FIG. 12;
FIG. 19 is a cross-sectional top plan view of the right kayak paddle blade taken at line 19-19 shown in FIG. 12;
FIG. 20 is a cross-sectional end elevation view of the right kayak paddle blade taken at line 20-20 shown in FIG. 12;
FIG. 21 is a cross-sectional end elevation view of the right kayak paddle blade taken at line 21-21 shown in FIG. 12;
and,
FIG. 22 is a cross-sectional end elevation view of the right kayak paddle blade taken at line 22-22 shown in FIG. 12.

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The pole connected between the kayak paddle blades is shown in broken lines to indicate that it forms no part of the claimed design and is also broken away to indicate that it has no particular length beyond what is shown. The remaining broken lines depict portions of the article that form no part of the claimed design.

1 Claim, 11 Drawing Sheets

(58) Field of Classification Search

CPC B63H 16/04; B63H 2016/046
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

| | | | | |
|-----------|------|---------|------------------|-----------------------|
| 4,147,469 | A * | 4/1979 | Sherberne | B63H 16/04 416/74 |
| 4,493,663 | A | 1/1985 | Richmond | |
| 4,605,378 | A * | 8/1986 | Hamilton | B63H 16/04 440/102 |
| D320,375 | S * | 10/1991 | Bruce | D12/215 |
| 5,820,424 | A * | 10/1998 | Steinhour | B63H 16/04 440/101 |
| 5,842,830 | A * | 12/1998 | Franznick | B63H 16/04 416/74 |
| 6,022,255 | A * | 2/2000 | Lukanovich | B63H 16/04 440/101 |
| 6,027,387 | A | 2/2000 | Allin | |
| 6,129,600 | A | 10/2000 | Nordby | |
| 6,261,141 | B1 * | 7/2001 | Heap | B63H 16/04 440/101 |
| 6,328,617 | B1 * | 12/2001 | Gunnell | B63H 16/04 416/74 |
| 6,514,109 | B1 * | 2/2003 | Carlow | B63H 16/04 440/101 |

| | | | | |
|--------------|------|---------|--------------------|------------------------|
| 6,568,971 | B1 * | 5/2003 | Abbenhouse | B63H 16/04 416/74 |
| 6,796,862 | B1 * | 9/2004 | Abbenhouse | B63H 16/04 416/74 |
| 6,871,611 | B1 | 3/2005 | Tormey et al. | |
| 7,303,452 | B1 * | 12/2007 | Ertz, III | B63B 45/04 440/101 |
| 7,361,071 | B1 | 4/2008 | Lauren | |
| 7,396,266 | B1 * | 7/2008 | Woods | B63H 16/04 440/101 |
| D578,054 | S * | 10/2008 | Peng | D12/215 |
| 7,607,959 | B2 | 10/2009 | DeMint | |
| D632,629 | S * | 2/2011 | Bradley | D12/215 |
| D693,285 | S * | 11/2013 | Hall | D12/215 |
| 8,632,371 | B1 * | 1/2014 | Ramsey | B63H 16/04 440/101 |
| D828,272 | S * | 9/2018 | Shiflett, Jr. | D12/215 |
| 2006/0105649 | A1 | 5/2006 | Jones | |
| 2006/0252317 | A1 * | 11/2006 | Matuska | B63H 16/04 440/102 |
| 2008/0057802 | A1 | 3/2008 | Wilkinson | |
| 2010/0279560 | A1 * | 11/2010 | Hevesi | B63H 16/04 440/101 |
| 2011/0065341 | A1 | 3/2011 | Potter | |
| 2012/0184162 | A1 | 7/2012 | Winton | |
| 2012/0216738 | A1 | 8/2012 | Altfather et al. | |
| 2013/0035010 | A1 * | 2/2013 | Boukas | B63H 21/17 440/102 |
| 2013/0101418 | A1 * | 4/2013 | McClain | B63H 16/04 416/71 |
| 2013/0230398 | A1 * | 9/2013 | Hall | B63B 32/40 416/63 |
| 2014/0037457 | A1 * | 2/2014 | Packer | B63H 16/04 416/70 R |
| 2014/0105742 | A1 | 4/2014 | Pollin | |
| 2014/0111978 | A1 * | 4/2014 | Laurence | F21V 31/005 362/109 |
| 2015/0118924 | A1 | 4/2015 | Hess | |
| 2016/0039507 | A1 * | 2/2016 | Blumer | B32B 37/144 156/298 |

* cited by examiner

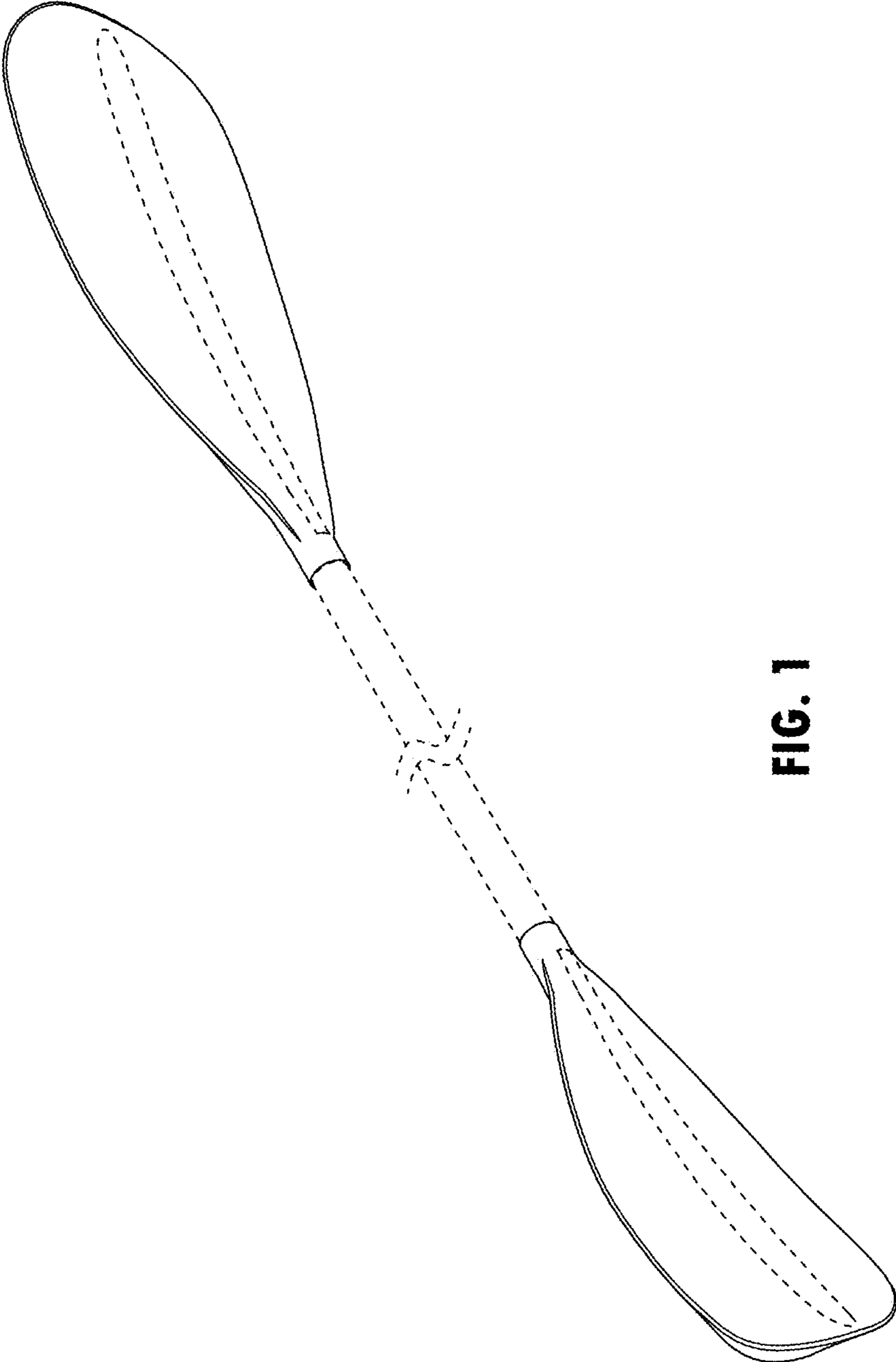


FIG. 1

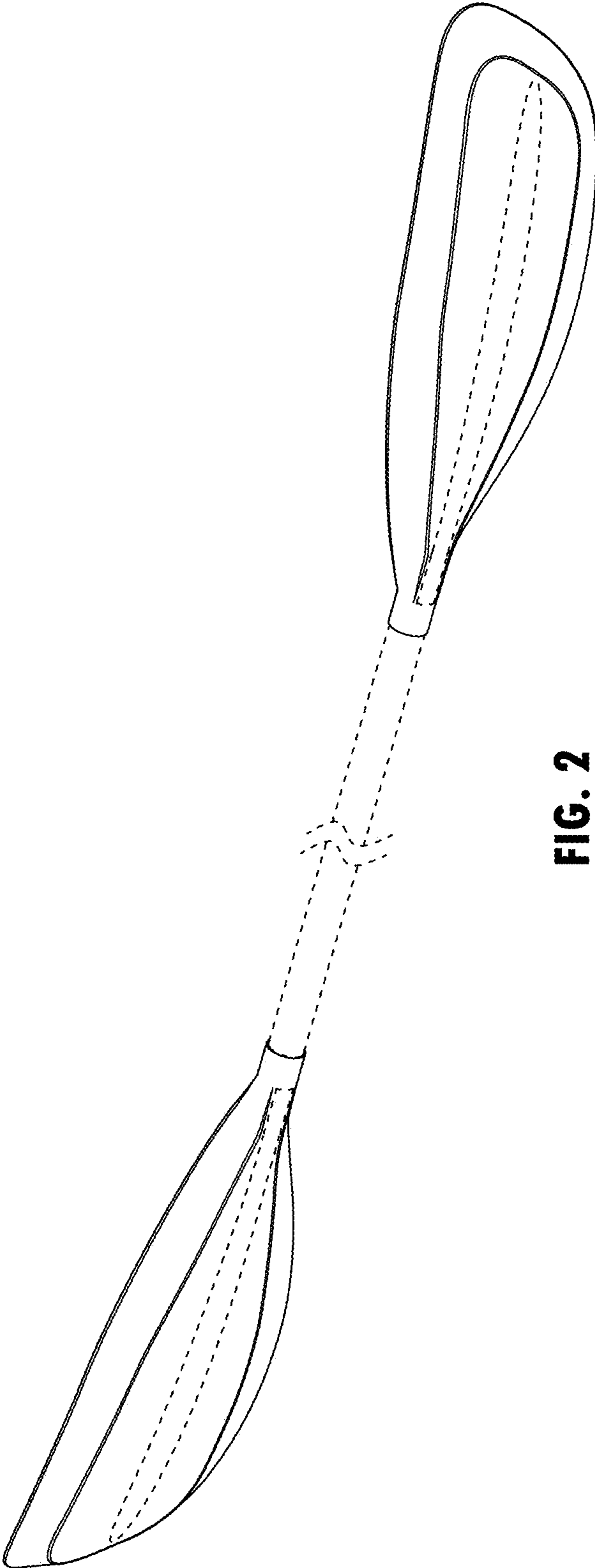


FIG. 2

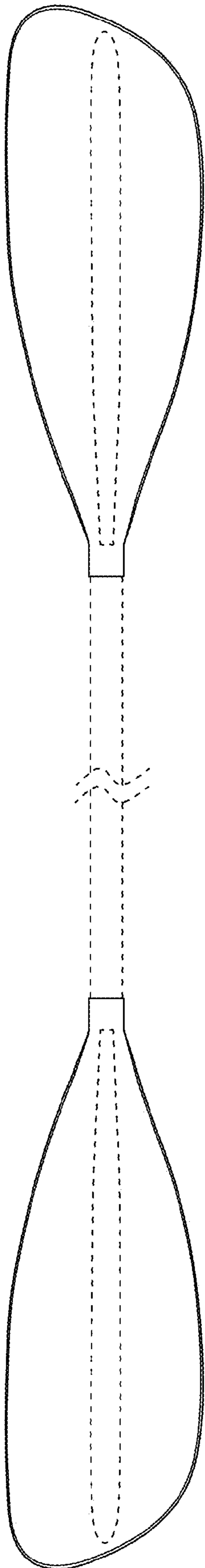


FIG. 3

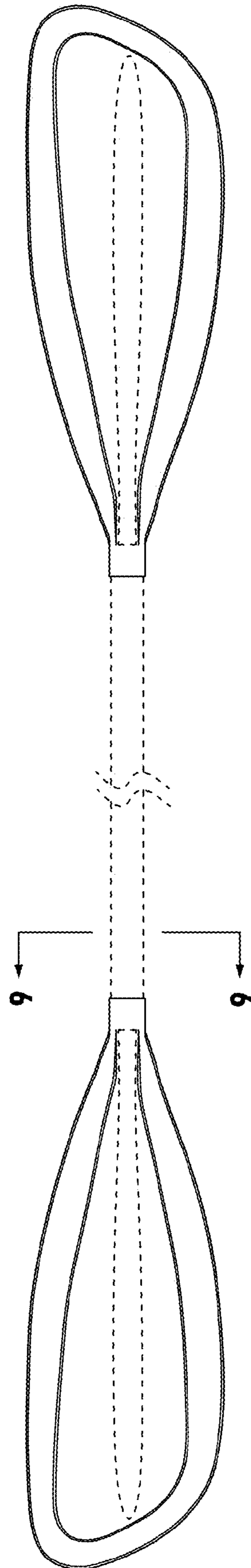


FIG. 4

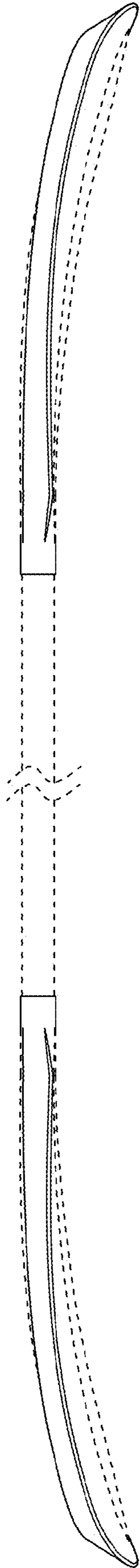


FIG. 5

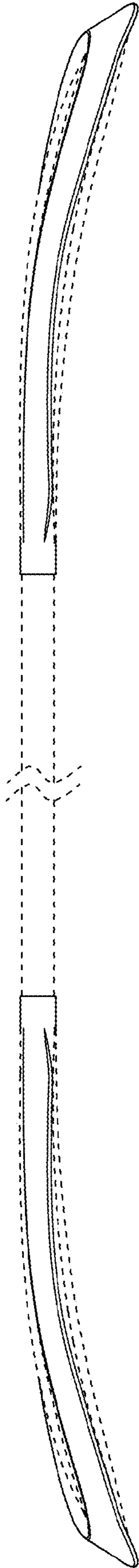


FIG. 6

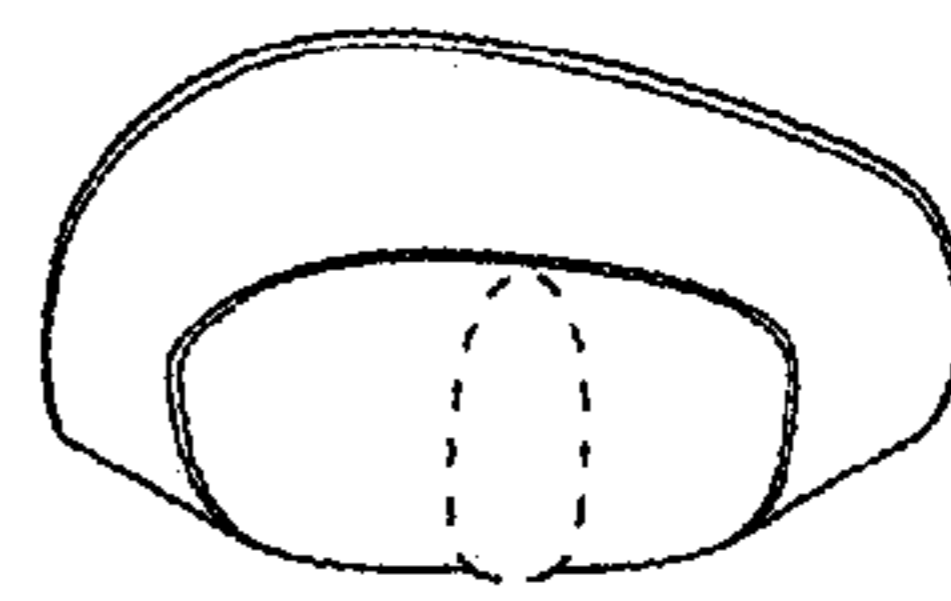


FIG. 7

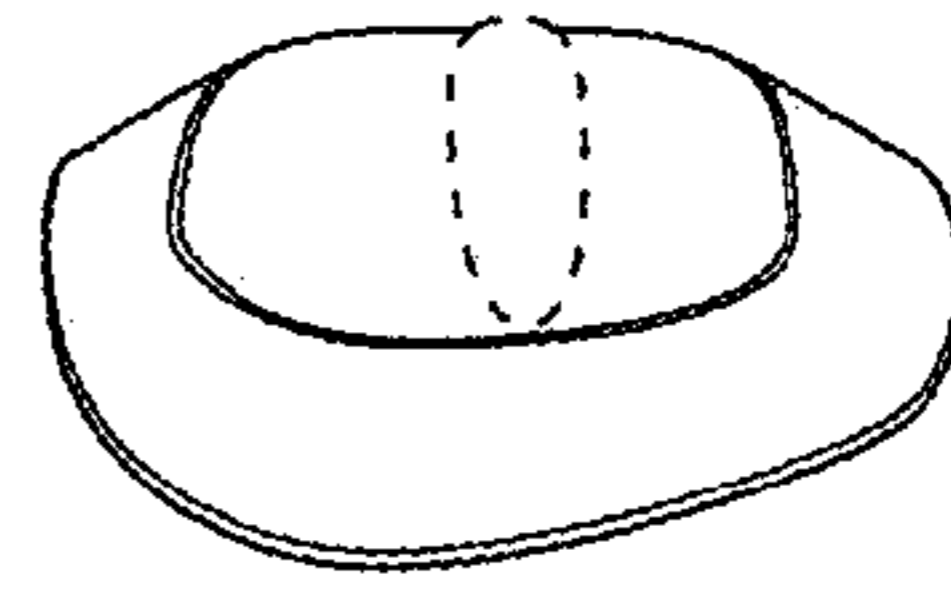


FIG. 8

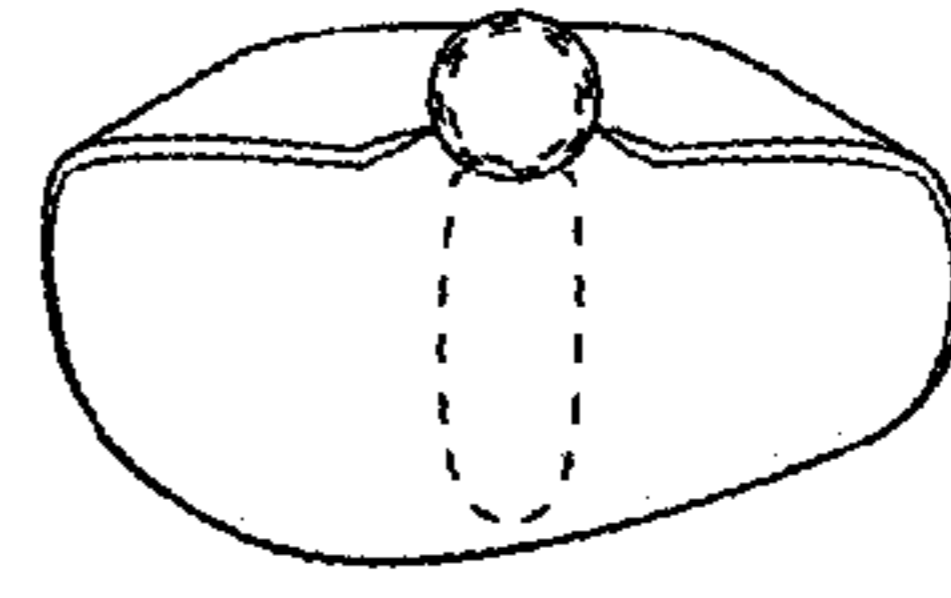


FIG. 9

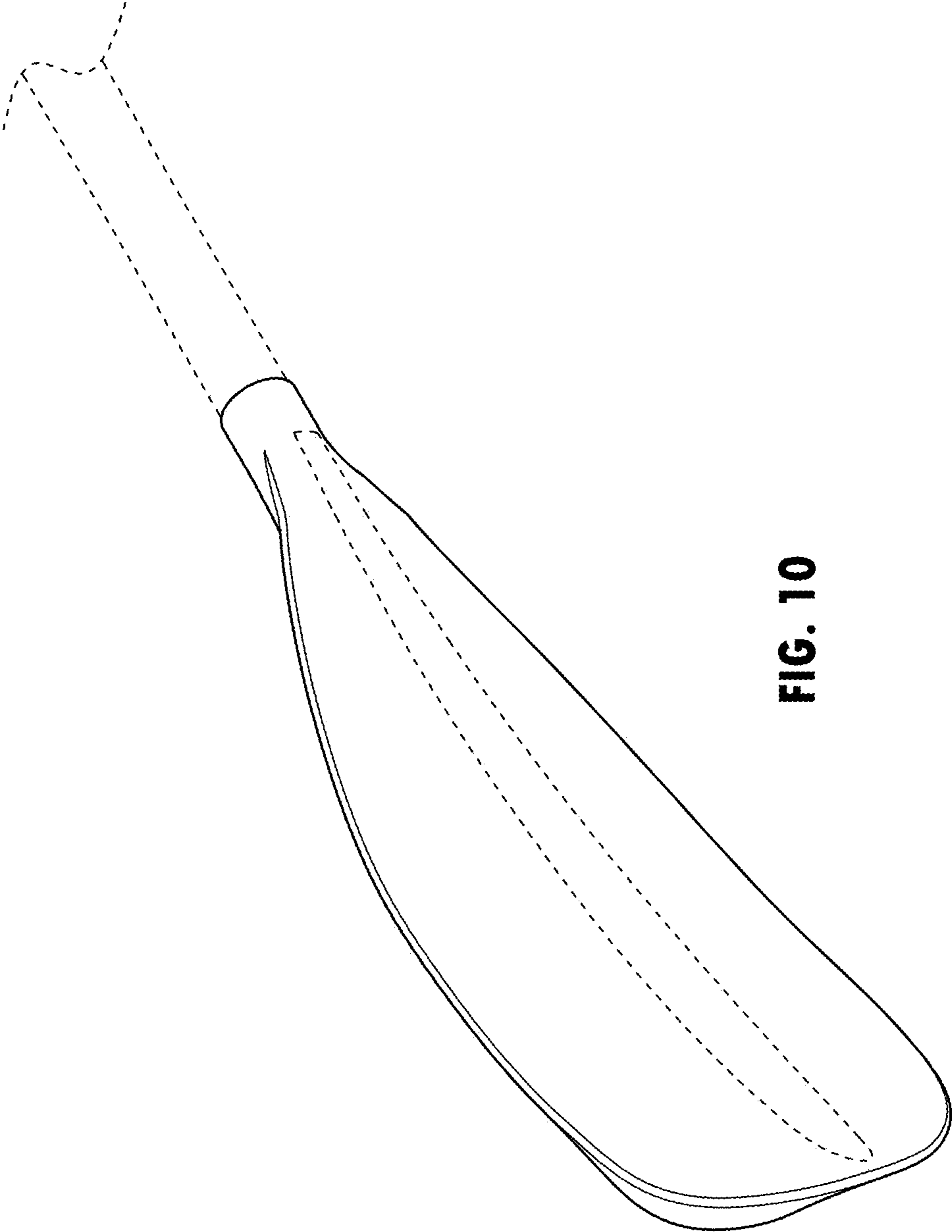


FIG. 10

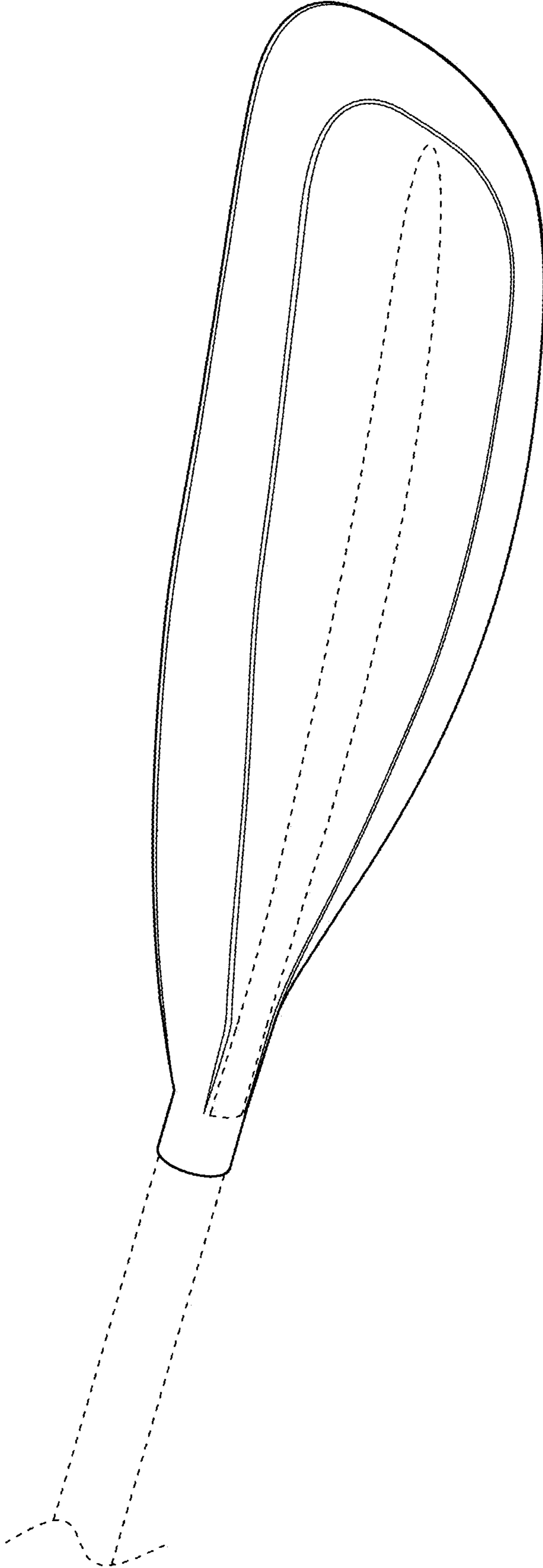


FIG. 11

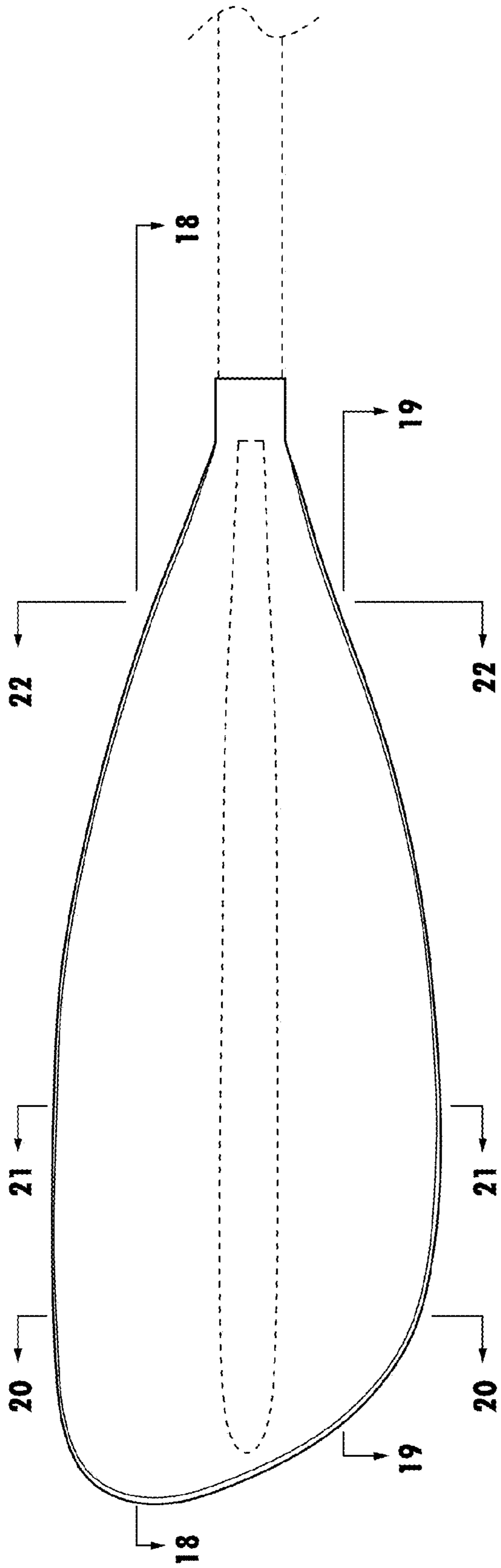


FIG. 12

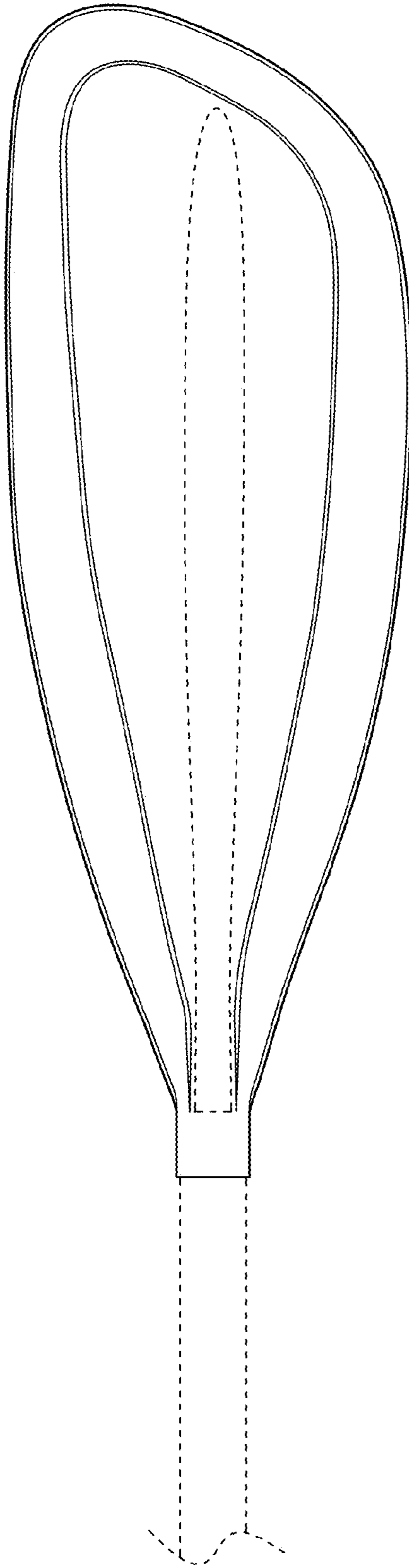


FIG. 13

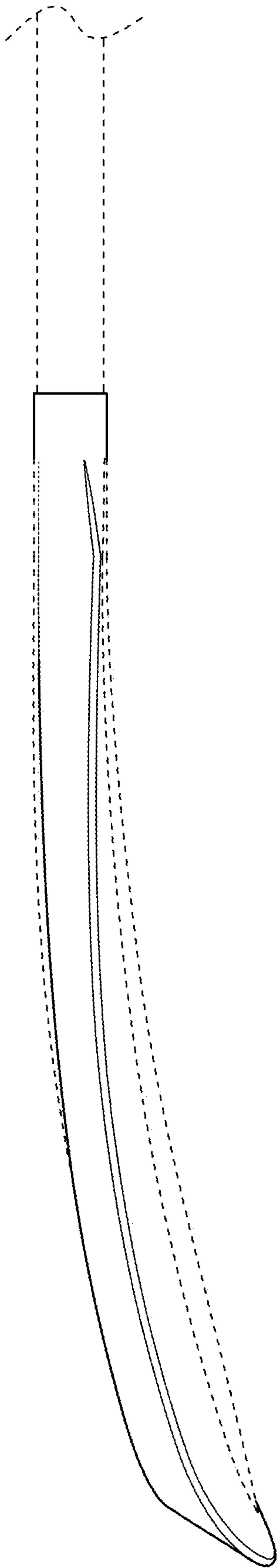


FIG. 14

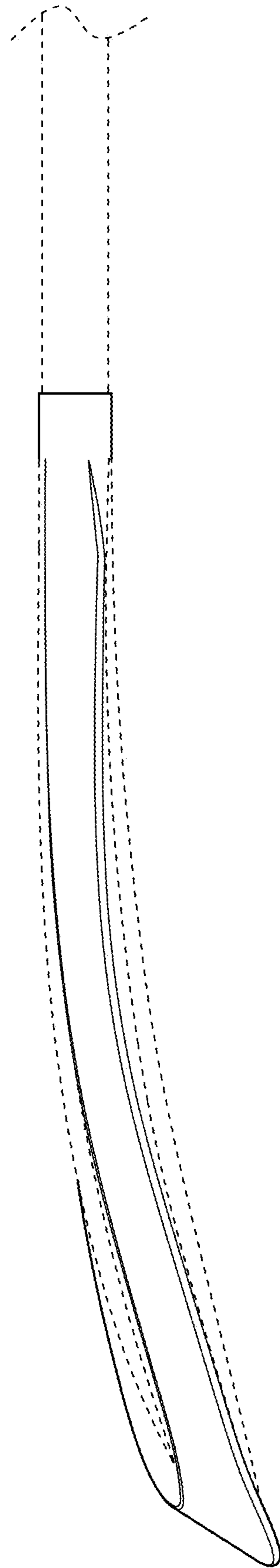


FIG. 15

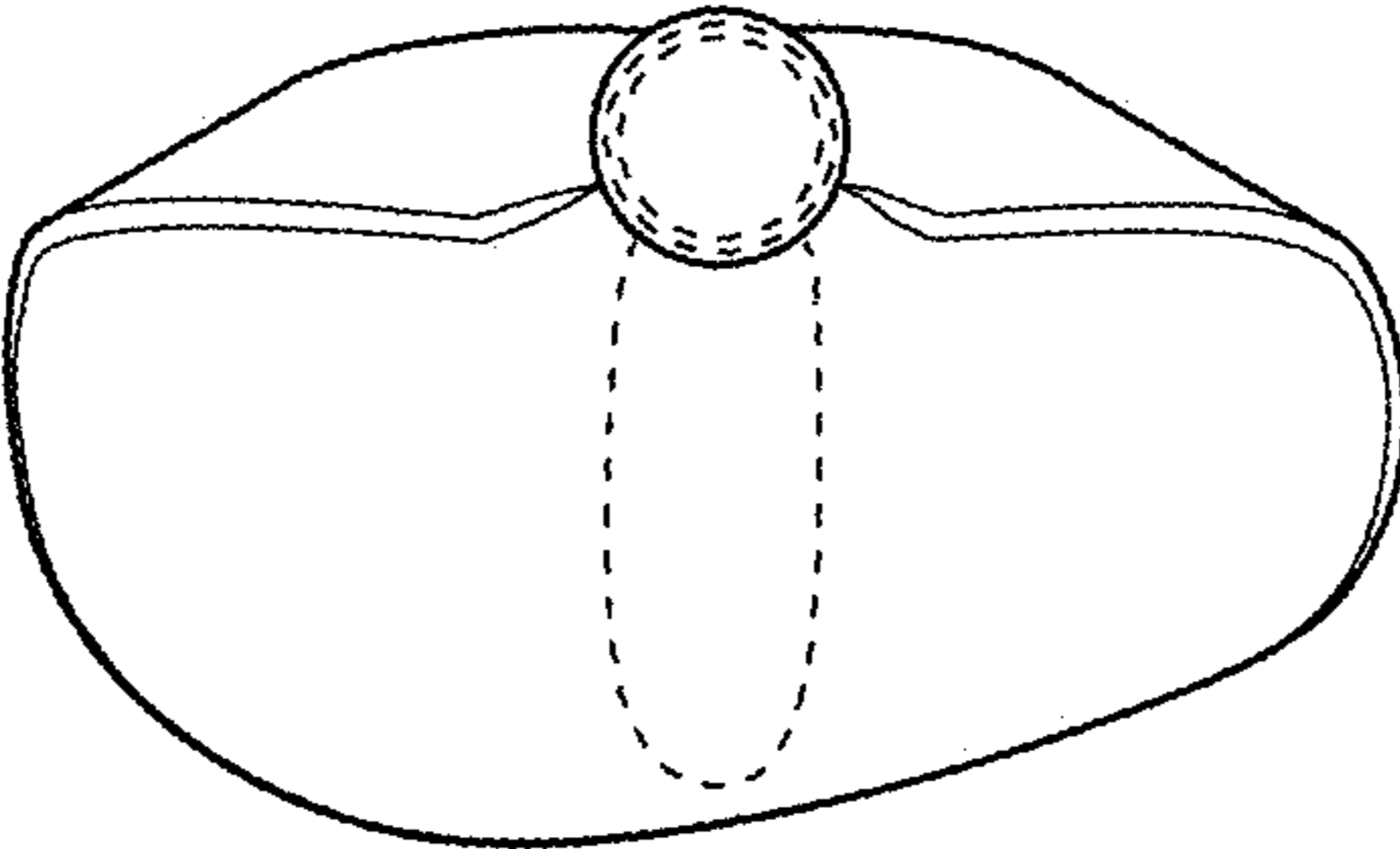


FIG. 17

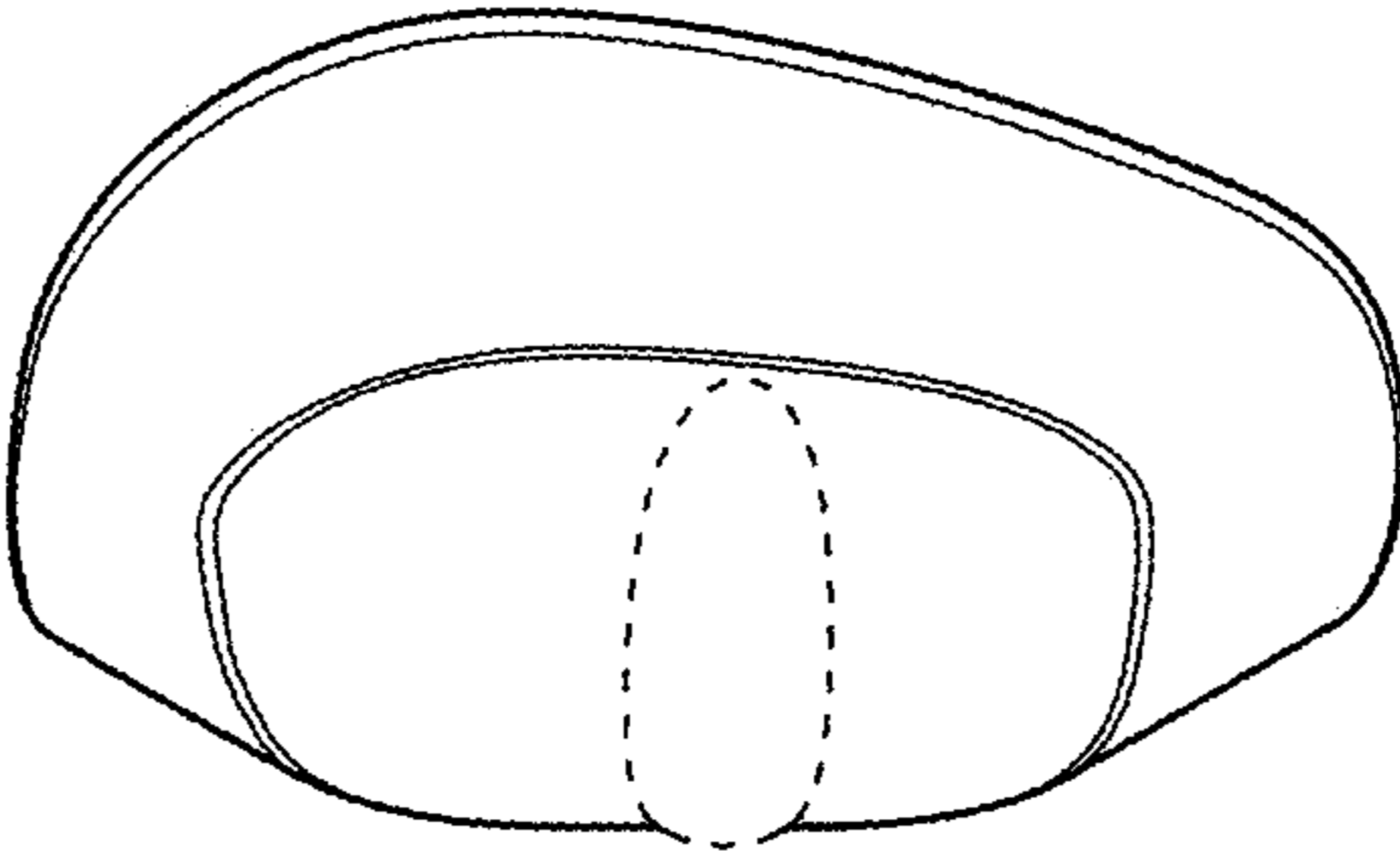


FIG. 16

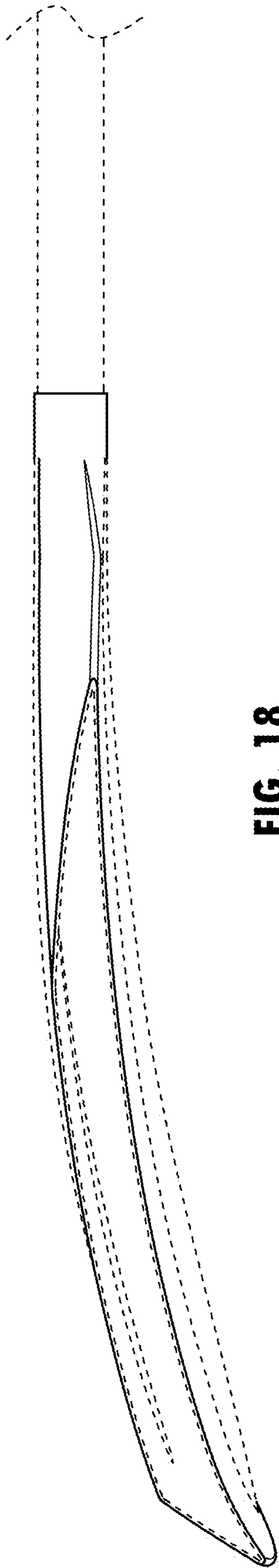


FIG. 18

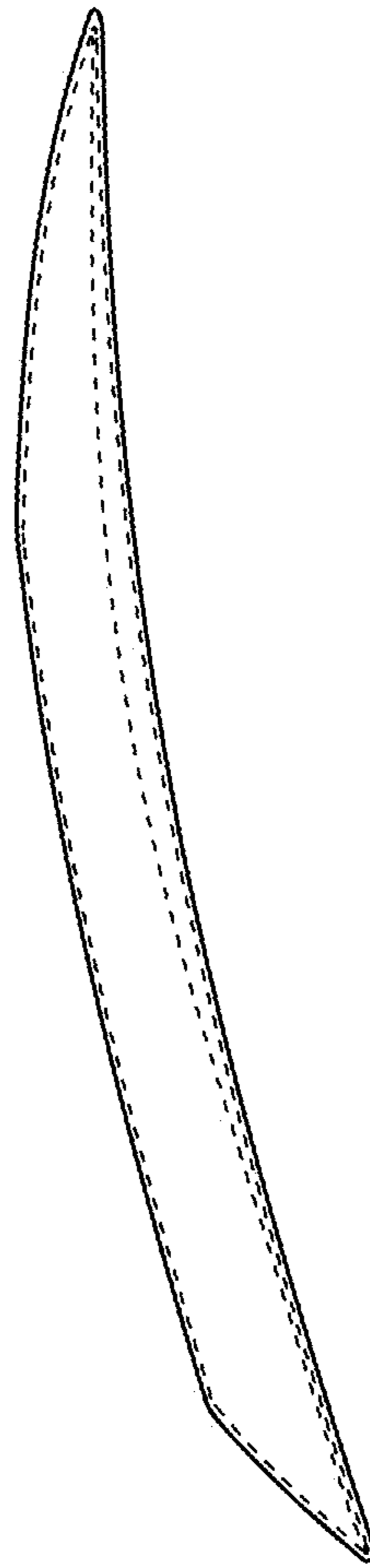


FIG. 19

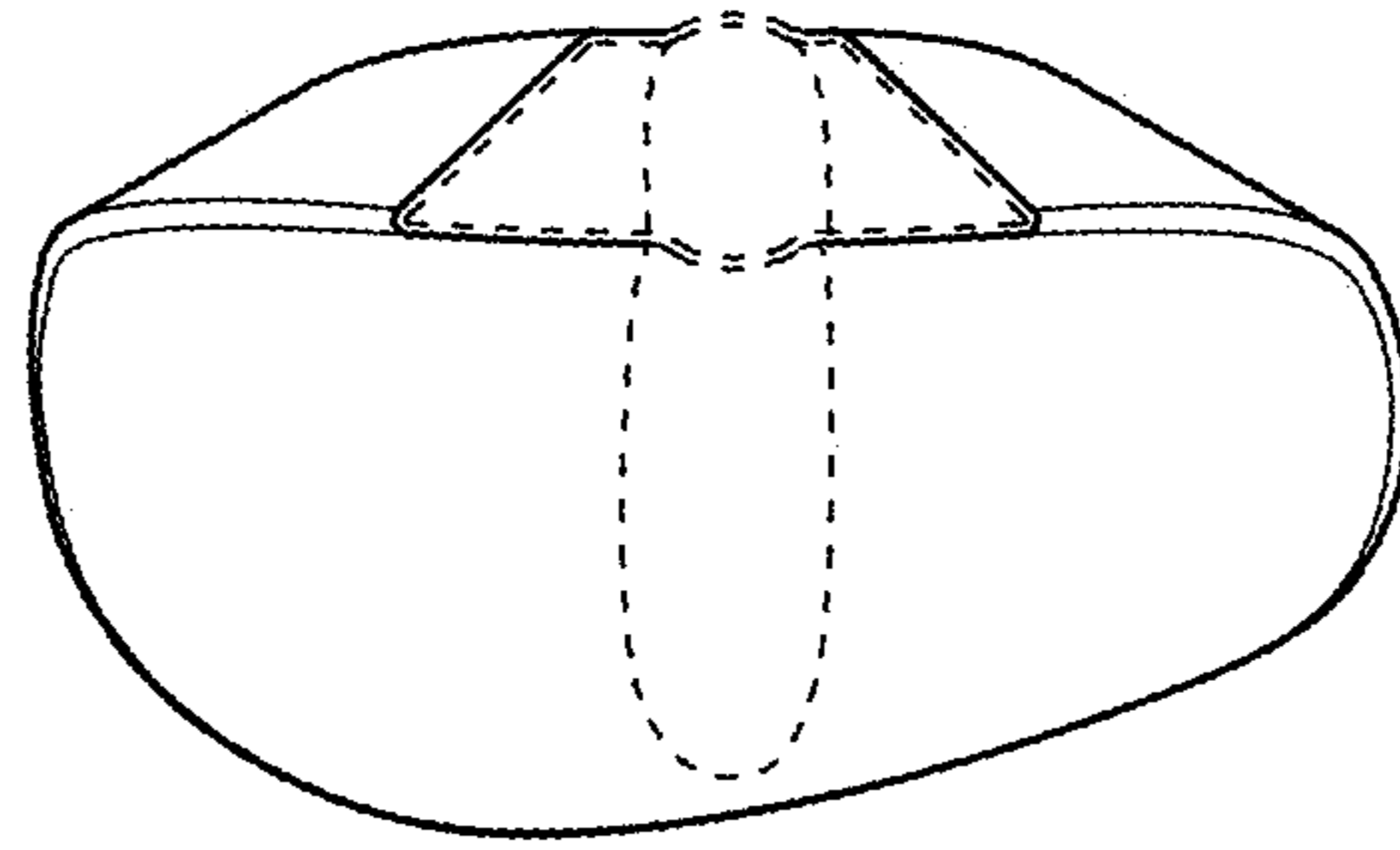


FIG. 22

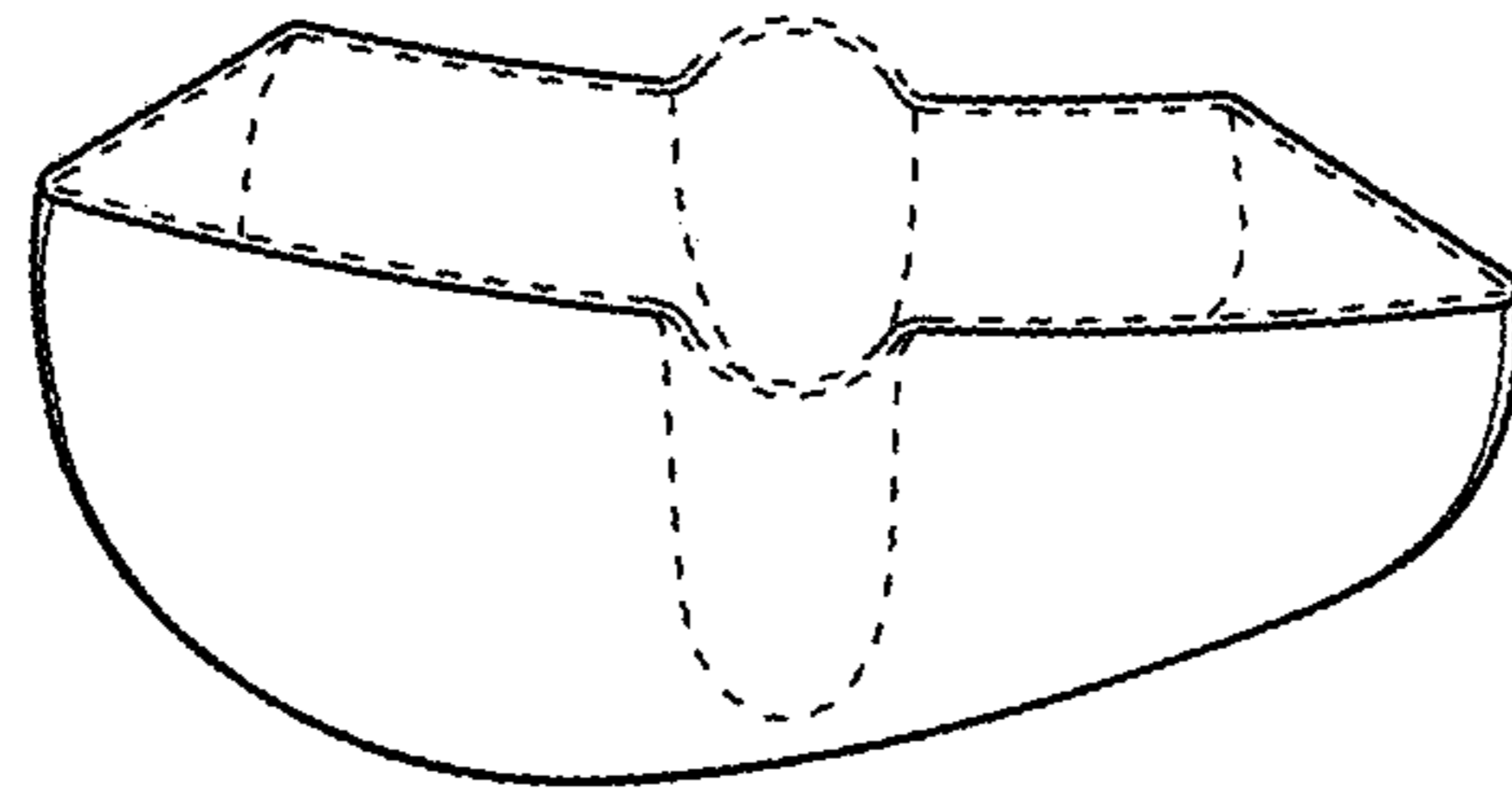


FIG. 21

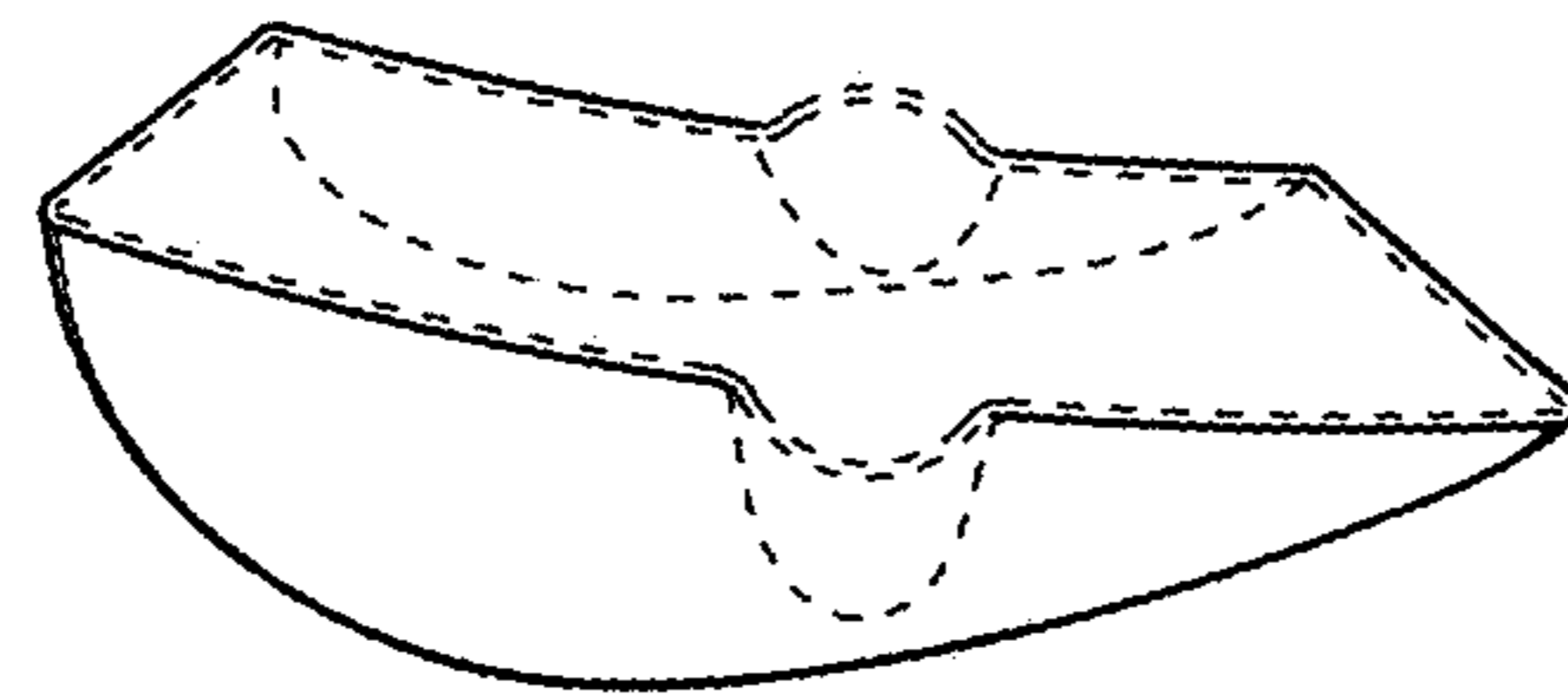


FIG. 20