



US00D624113S

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

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(45) **Date of Patent:** **** Sep. 21, 2010**

(54) **TAILPIECE FOR MUSICAL INSTRUMENTS**

(75) Inventor: **Salvatore Faulisi**, Paris (FR)

(73) Assignee: **La Flute Traversiere** (FR)

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

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(30) **Foreign Application Priority Data**

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(51) **LOC (9) Cl.** **17-03**

(52) **U.S. Cl.** **D17/21; D17/20**

(58) **Field of Classification Search** D17/14,
D17/15, 17-21, 99; 84/67, 291, 292, 293,
84/267-269, 290, 302, 312 R, 297 R; 984/118
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | |
|-----------|-----|---------|---------------|----------|
| 213,345 | A * | 3/1879 | Perrigo | 84/302 |
| 387,494 | A * | 8/1888 | Daudelin | 84/302 |
| 577,964 | A * | 3/1897 | Mahoney | 84/302 |
| 815,793 | A * | 3/1906 | Cather | 84/302 |
| 919,722 | A * | 4/1909 | Hern | 84/302 |
| 1,321,227 | A * | 11/1919 | Mennesson | 84/302 |
| 1,339,196 | A * | 5/1920 | Halstead | 84/303 |
| 1,369,092 | A * | 2/1921 | Filson | 84/303 |
| 1,721,153 | A * | 7/1929 | Grover et al. | 84/300 |
| 1,757,170 | A * | 5/1930 | Callier | 84/302 |
| 1,760,343 | A * | 5/1930 | Callier | 84/302 |
| 1,764,548 | A * | 6/1930 | Callier | 84/297 R |
| 1,791,977 | A * | 2/1931 | Seckendorf | 84/302 |
| 2,196,817 | A * | 4/1940 | Sottnek | 84/302 |
| 2,260,756 | A * | 10/1941 | Repass | 84/297 R |
| 2,481,362 | A * | 9/1949 | Straton | 84/302 |
| 2,588,238 | A * | 3/1952 | Hogne | 84/302 |
| 2,680,987 | A * | 6/1954 | Straton | 84/302 |
| 2,971,422 | A * | 2/1961 | Passa | 84/302 |
| 3,096,676 | A * | 7/1963 | Havivi et al. | 84/302 |
| 3,552,255 | A * | 1/1971 | Kaston | 84/310 |

| | | | | |
|-----------|-----|---------|------------------|----------|
| 3,563,126 | A * | 2/1971 | Connington | 84/298 |
| 3,688,630 | A * | 9/1972 | Tartaglia et al. | 84/302 |
| D228,673 | S * | 10/1973 | Rendell | D17/21 |
| 4,171,660 | A * | 10/1979 | Kingsbury | 84/297 R |
| 4,224,857 | A * | 9/1980 | Infeld | 84/302 |
| D274,064 | S * | 5/1984 | Hoshino | D17/21 |
| D276,441 | S * | 11/1984 | Berardi et al. | D17/20 |
| D277,869 | S * | 3/1985 | Price | D17/21 |
| 4,632,002 | A * | 12/1986 | Clevinger | 84/731 |
| 4,843,940 | A * | 7/1989 | Chen | 84/277 |
| 4,867,029 | A * | 9/1989 | Lorenzen et al. | 84/277 |
| D304,953 | S * | 12/1989 | Ridinger et al. | D17/20 |
| D314,784 | S * | 2/1991 | Powers | D17/20 |
| D317,320 | S * | 6/1991 | Schumann et al. | D17/20 |
| D331,068 | S * | 11/1992 | Lindert | D17/20 |
| D349,720 | S * | 8/1994 | Kim | D17/20 |
| 5,429,027 | A * | 7/1995 | Hicks | 84/291 |
| D387,371 | S * | 12/1997 | Riboloff | D17/20 |
| D404,060 | S * | 1/1999 | DeCola | D17/20 |
| D404,061 | S * | 1/1999 | Roth | D17/20 |
| 5,883,318 | A * | 3/1999 | Deutsch | 84/295 |

(Continued)

Primary Examiner—Mark A Goodwin

(74) *Attorney, Agent, or Firm*—Patricia Wilczynski Brozek

(57) **CLAIM**

The ornamental design for a tailpiece for musical instruments, substantially as shown and described.

DESCRIPTION

FIG. 1 is a top view of a tailpiece for musical instruments showing my new design;

FIG. 2 is a bottom view thereof;

FIG. 3 is a front view thereof;

FIG. 4 is a back view thereof;

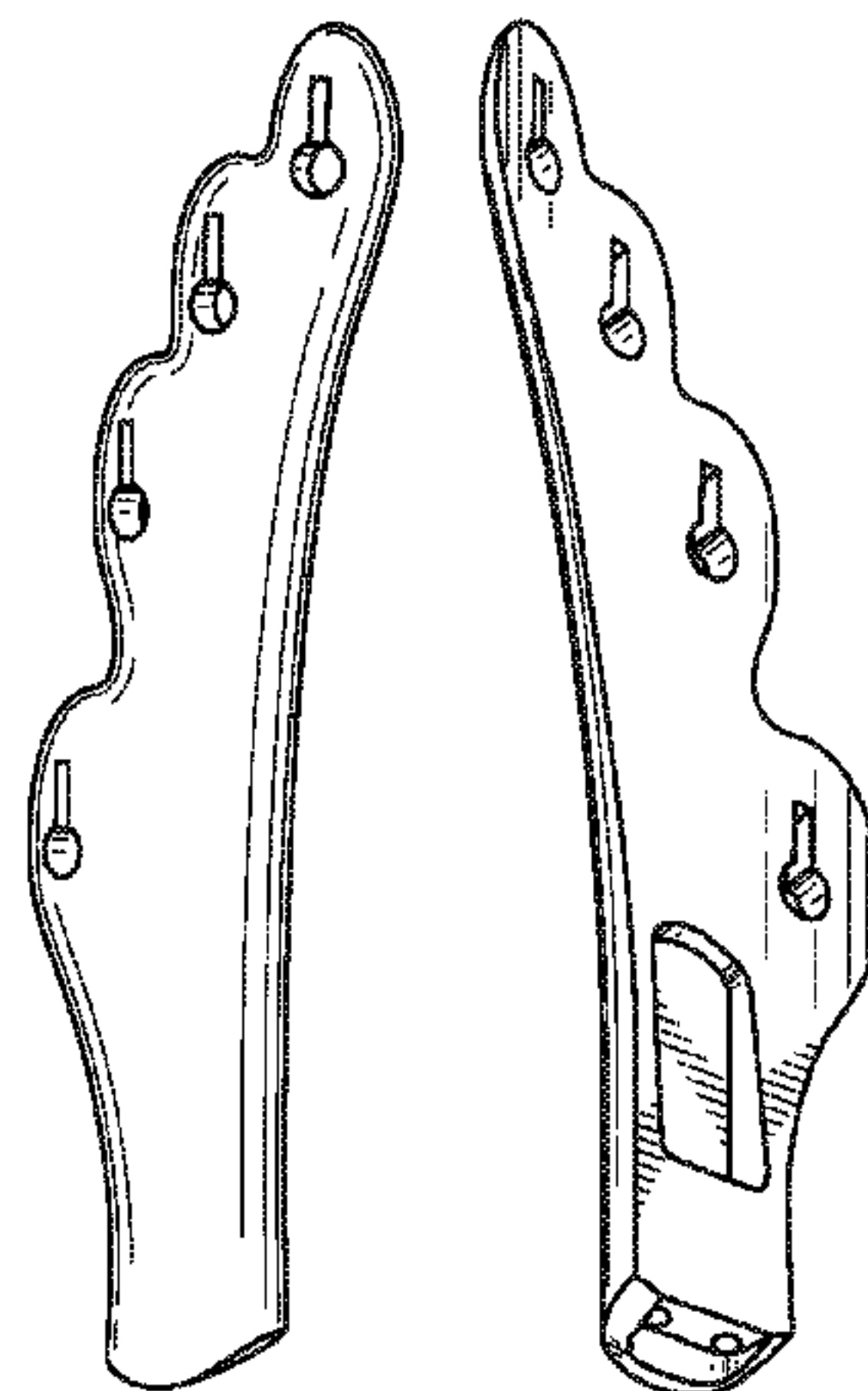
FIG. 5 is a left side view thereof;

FIG. 6 is a right side view thereof;

FIG. 7 is a front perspective view thereof; and,

FIG. 8 is a bottom perspective view thereof.

1 Claim, 3 Drawing Sheets



US D624,113 S

Page 2

U.S. PATENT DOCUMENTS

| | | | | | | | | | |
|-----------|------|---------|---------------|----------|--------------|------|---------|----------------|--------|
| 5,955,688 | A * | 9/1999 | Cook | 84/291 | D525,646 | S * | 7/2006 | Sawhney et al. | D17/20 |
| D416,935 | S * | 11/1999 | DeCola | D17/20 | D526,000 | S * | 8/2006 | Stewart | D17/14 |
| D421,766 | S * | 3/2000 | Deyoe | D17/20 | D529,069 | S * | 9/2006 | Garrett, Jr. | D17/14 |
| 6,107,552 | A * | 8/2000 | Coomar et al. | 84/291 | D555,191 | S * | 11/2007 | Peavey | D17/20 |
| D444,806 | S * | 7/2001 | Park | D17/21 | D557,331 | S * | 12/2007 | Clark | D17/20 |
| 6,635,812 | B2 * | 10/2003 | Roth et al. | 84/297 R | 7,304,225 | B2 * | 12/2007 | Ricci | 84/302 |
| 6,703,545 | B2 * | 3/2004 | McFerson | 84/274 | D559,302 | S * | 1/2008 | DeMars | D17/20 |
| D502,206 | S * | 2/2005 | Park | D17/21 | D567,846 | S * | 4/2008 | Dudzic et al. | D17/20 |
| D508,517 | S * | 8/2005 | Park | D17/21 | D578,563 | S * | 10/2008 | Peavey et al. | D17/20 |
| D516,115 | S * | 2/2006 | Rose | D17/20 | 2002/0092408 | A1 * | 7/2002 | Milano | 84/454 |
| D516,608 | S * | 3/2006 | Butler et al. | D17/20 | 2005/0217455 | A1 * | 10/2005 | Ricci | 84/302 |
| D516,609 | S * | 3/2006 | Rose | D17/20 | 2009/0188368 | A1 * | 7/2009 | Denig et al. | 84/279 |

* cited by examiner

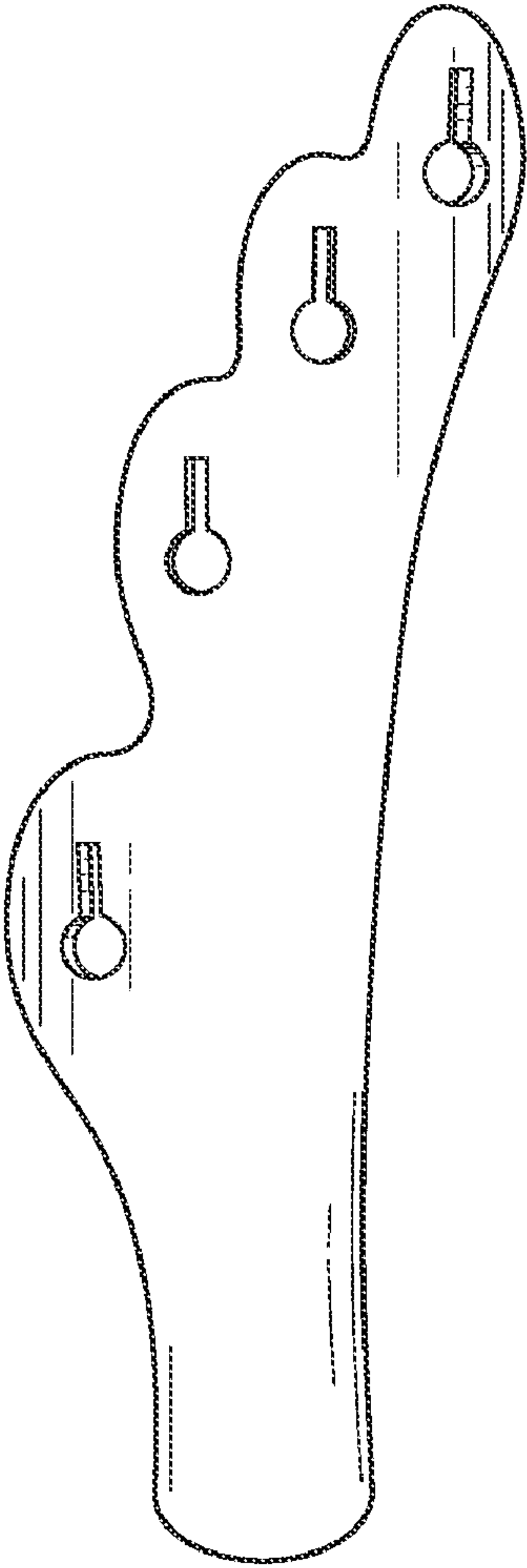


FIG. 1

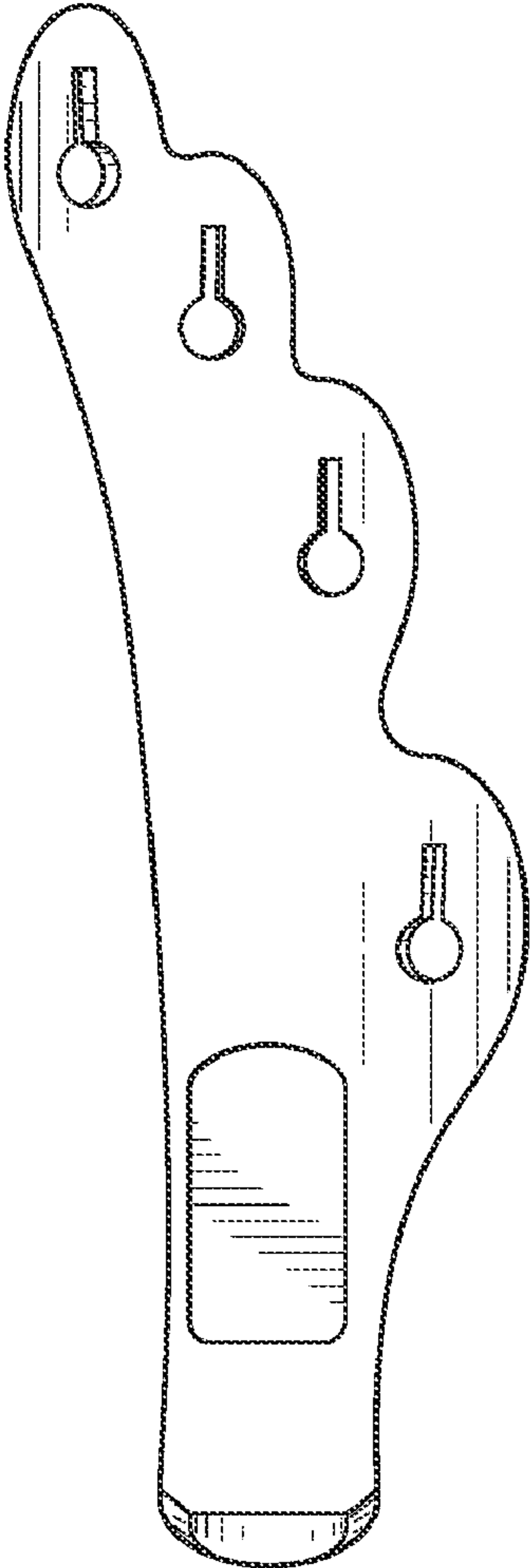


FIG. 2

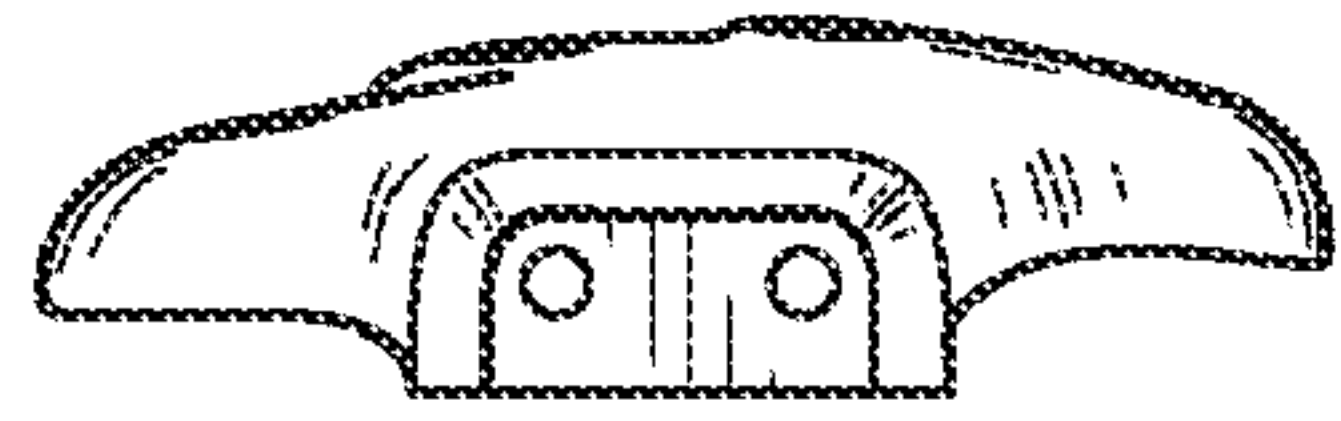


FIG. 3

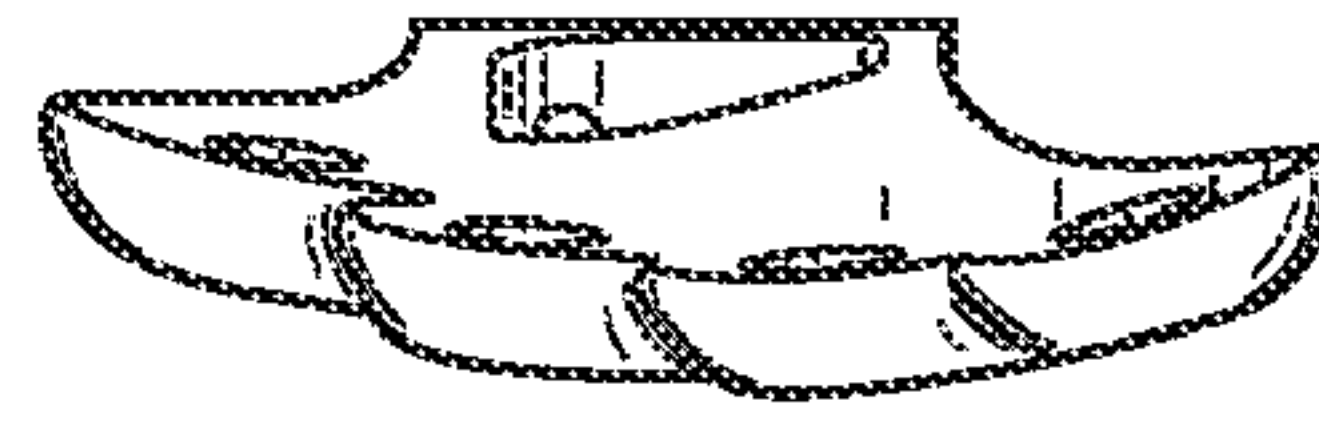


FIG. 4

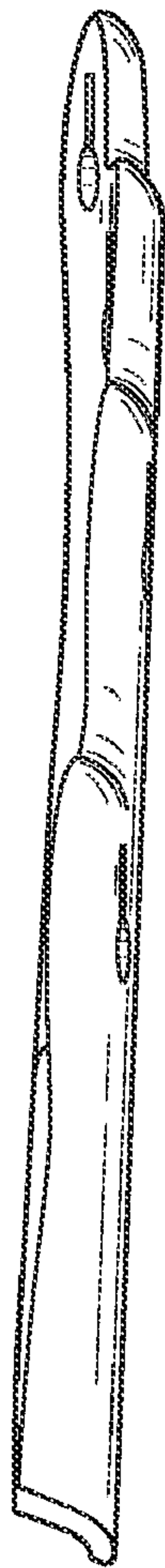


FIG. 5

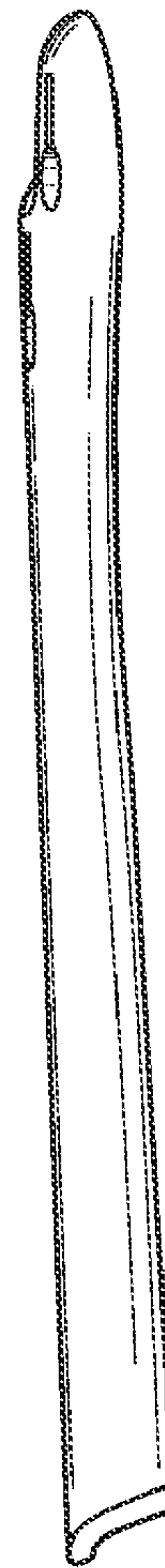


FIG. 6

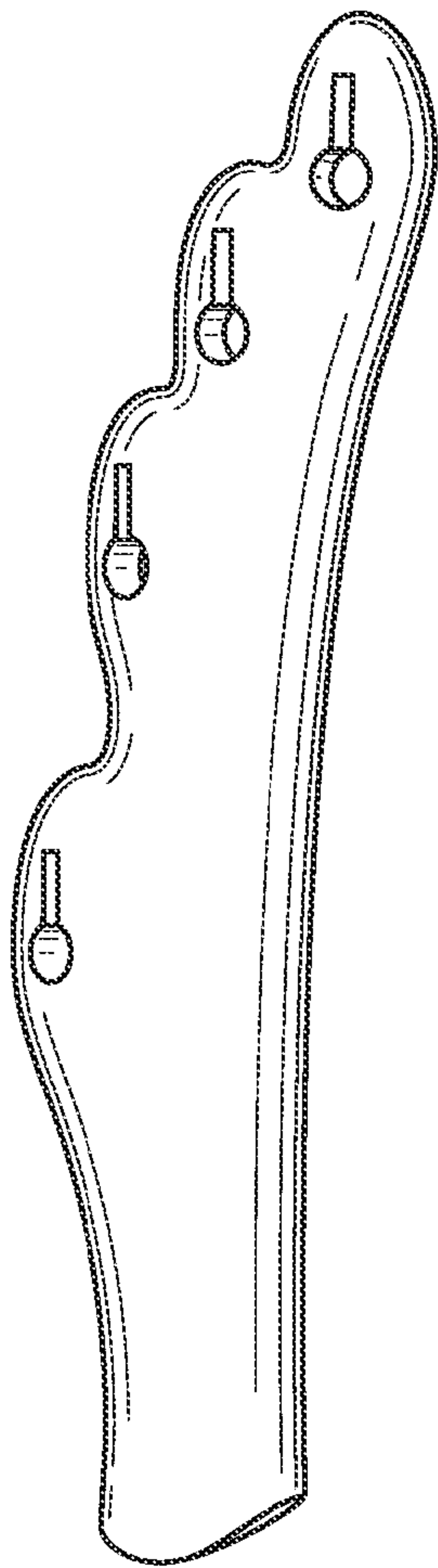


FIG. 7

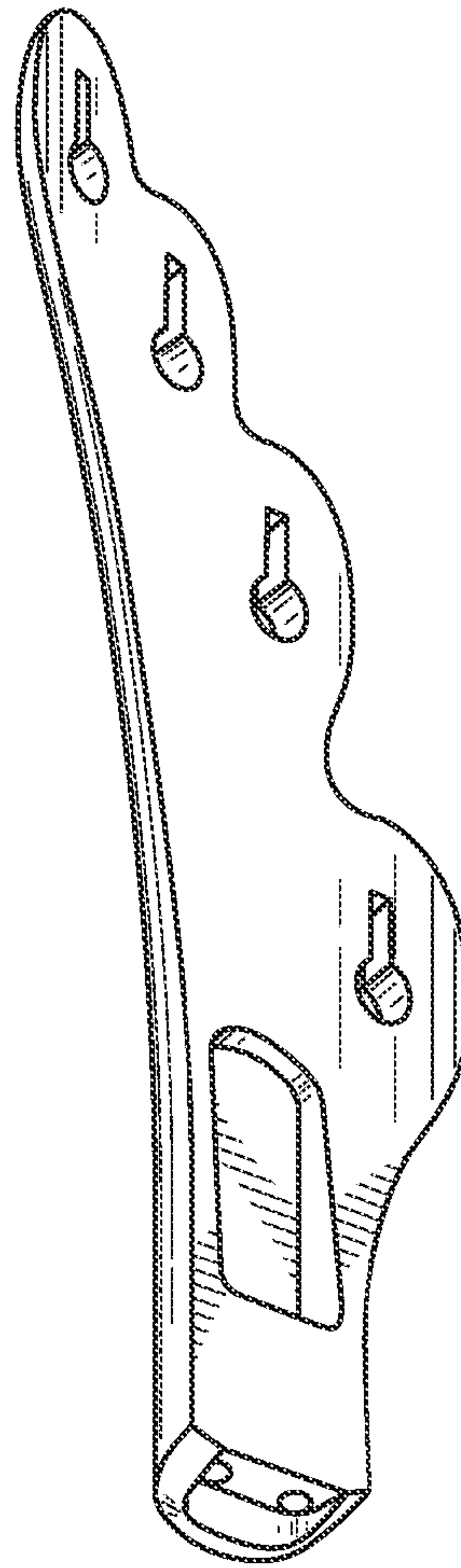


FIG. 8