



US00D745260S

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

(10) **Patent No.:** **US D745,260 S**
(45) **Date of Patent:** **** Dec. 15, 2015**

(54) **HANDLE FOR A CANE**

DESCRIPTION

(71) Applicant: **KOSUGE CORPORATION**, Tokyo (JP)
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(73) Assignee: **Kosuge Corporation**, Tokyo (JP)
(**) Term: **14 Years**
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(22) Filed: **Apr. 4, 2014**
(51) **LOC (10) Cl.** **03-03**
(52) **U.S. Cl.**
USPC **D3/12**
(58) **Field of Classification Search**
USPC D3/12, 4, 8, 7; D21/727; 135/65, 66;
362/102; 473/560, 563
CPC A45B 9/00; A45B 3/00; A45B 3/04;
A63B 59/14
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D19,947 S * 6/1890 Schmidt D3/14
D19,968 S * 7/1890 Weihman D3/12

(Continued)

FOREIGN PATENT DOCUMENTS

JP D1381533 * 3/2010
JP D1455096 * 11/2012

OTHER PUBLICATIONS

Diamond Willow + Antler Tee Handle Cane, Announced Feb. 10, 2010, [Site visited Aug. 3, 2015] <http://lumberjocks.com/projects/27910>.*

(Continued)

Primary Examiner — Eric Goodman

Assistant Examiner — Luqman McNeil

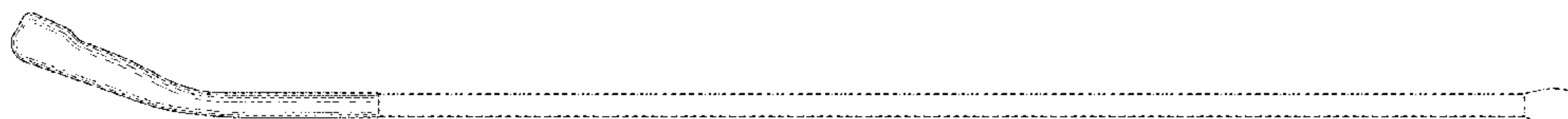
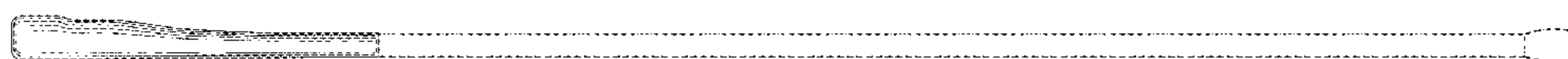
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(57) **CLAIM**

The ornamental design for a handle for a cane, as shown and described.

FIG. 1 is a right side elevational view of a first embodiment of a present invention handle for a cane;
FIG. 2 is a left side elevational view of the first embodiment of the present invention handle for a cane;
FIG. 3 is a front elevational view of the first embodiment of the present invention handle for a cane;
FIG. 4 is a back elevational view of the first embodiment of the present invention handle for a cane;
FIG. 5 is a top plan view of the first embodiment of the present invention handle for a cane;
FIG. 6 is a bottom plan view of the first embodiment of the present invention handle for a cane;
FIG. 7 is a front-right perspective view of the first embodiment of a present invention handle for a cane;
FIG. 8 is an enlarged right side elevational view of the first embodiment of a present invention handle for a cane;
FIG. 9 is an enlarged front elevational view of the first embodiment of the present invention handle for a cane;
FIG. 10 is an enlarged back elevational view of the first embodiment of the present invention handle for a cane;
FIG. 11 is an enlarged top plan view of the first embodiment of the present invention handle for a cane;
FIG. 12 is a right side elevational view of a second embodiment of a present invention handle for a cane;
FIG. 13 is a left side elevational view of the second embodiment of the present invention handle for a cane;
FIG. 14 is a front elevational view of the second embodiment of the present invention handle for a cane;
FIG. 15 is a back elevational view of the second embodiment of the present invention handle for a cane;
FIG. 16 is a top plan view of the second embodiment of the present invention handle for a cane;
FIG. 17 is a bottom plan view of the second embodiment of the present invention handle for a cane;
FIG. 18 is a front-right perspective view of the second embodiment of the present invention handle for a cane;
FIG. 19 is an enlarged right side elevational view of the second embodiment of a present invention handle for a cane;
FIG. 20 is an enlarged front elevational view of the second embodiment of the present invention handle for a cane;
FIG. 21 is an enlarged back elevational view of the second embodiment of the present invention handle for a cane; and,
FIG. 22 is an enlarged top plan view of the second embodiment of the present invention handle for a cane.
The broken line showing is included for the purpose of illustrating portions of the handle for a cane and forms no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D19,998 S * 7/1890 Schmidt D3/12
D133,915 S * 9/1942 Penn D3/8
D261,199 S * 10/1981 Dockery D3/7
D269,733 S * 7/1983 Ayres D3/7
D283,370 S * 4/1986 Hill D3/7
D293,388 S * 12/1987 Susan D3/12
4,796,648 A * 1/1989 Goulter 135/65
4,837,666 A * 6/1989 Conkle 362/102
D324,944 S * 3/1992 Stupak D3/7
D338,553 S * 8/1993 Flemming D3/7
5,609,336 A * 3/1997 Tashjian 473/560
D412,783 S * 8/1999 You D3/12
D413,199 S * 8/1999 You D3/12
D481,531 S * 11/2003 Haythornthwaite D3/12
D539,523 S * 4/2007 Wu D3/7
D544,201 S * 6/2007 Berl D3/12

D547,542 S * 7/2007 Vellrath D3/12
D591,038 S * 4/2009 Schroeder D3/12
D594,516 S * 6/2009 Giblin D21/727
D600,002 S * 9/2009 Fulkerson D3/8
D622,497 S * 8/2010 Branton D3/7
D625,510 S * 10/2010 Muller et al. D3/12
D627,149 S * 11/2010 Wu D3/12
7,980,969 B1 * 7/2011 Hochberg 473/563
D690,927 S * 10/2013 Jones D3/7
8,746,264 B2 * 6/2014 Gorey et al. 135/66
2007/0151587 A1 * 7/2007 Yu 135/66

OTHER PUBLICATIONS

Duck Fan Uses Broken Sticks to Help Vets, Announced Nov. 12, 2011, [Site Visited Aug. 3, 2015] <http://www.ocreger.com/articles/pull-326696-canes-says.html>.*

* cited by examiner

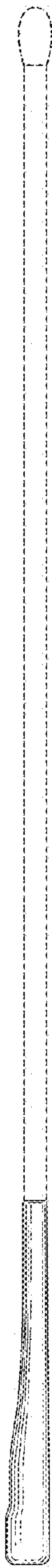


Fig. 1

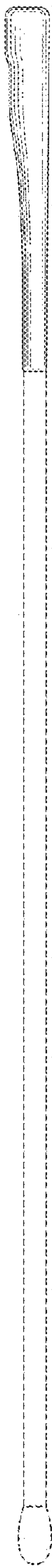


Fig. 2

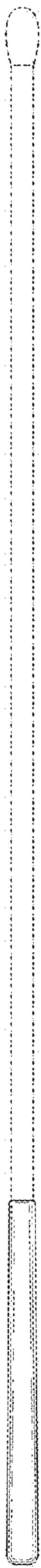


Fig. 3

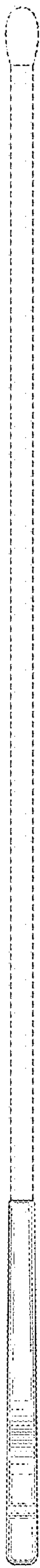


Fig. 4



Fig. 5



Fig. 6

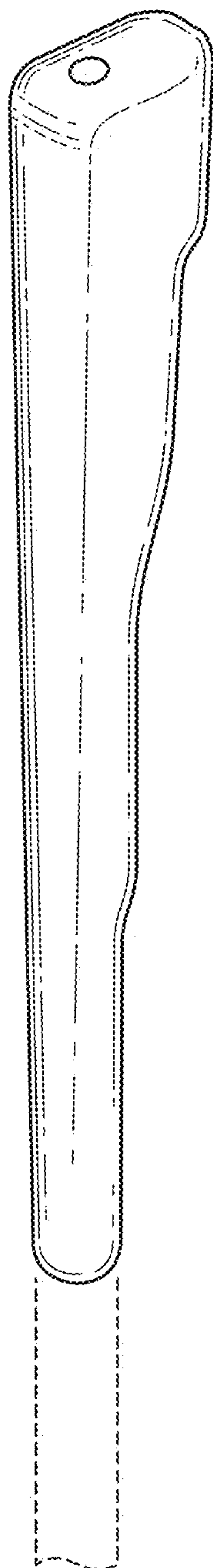


Fig. 7

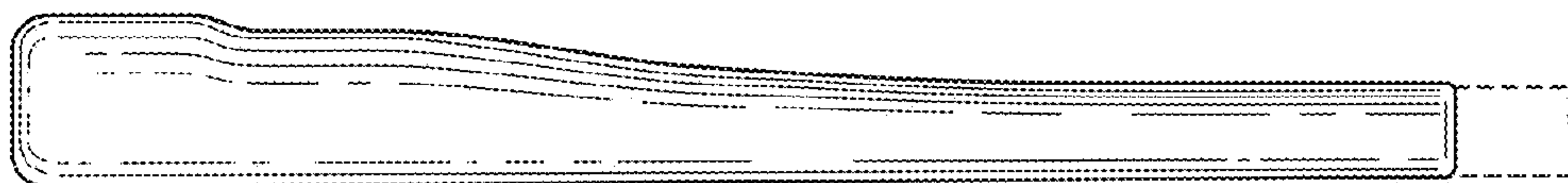


Fig. 8

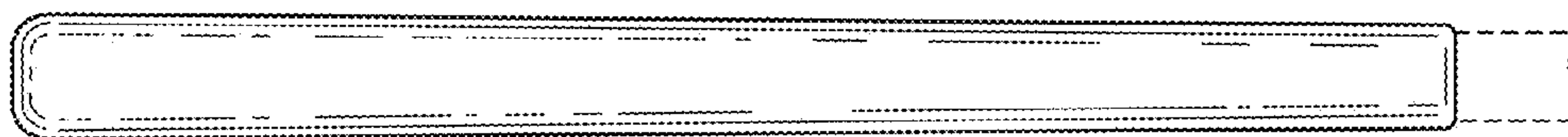


Fig. 9

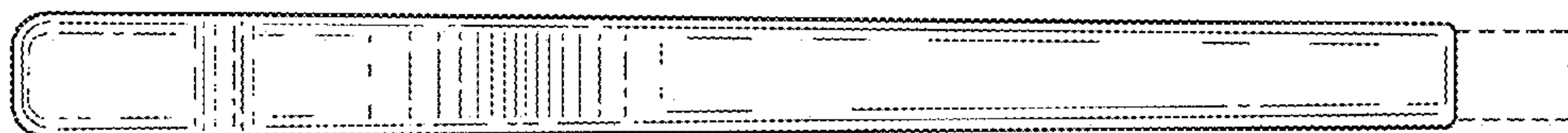


Fig. 10

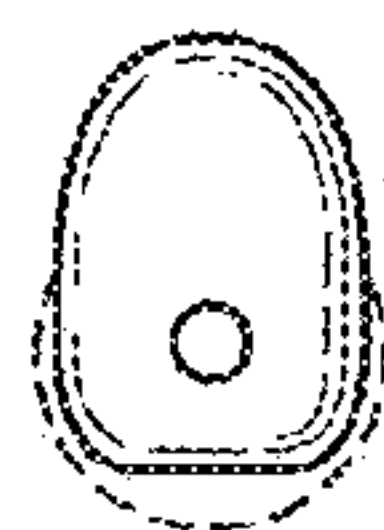


Fig. 11

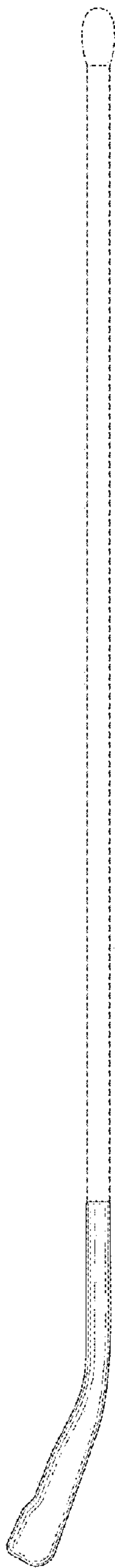


Fig. 12

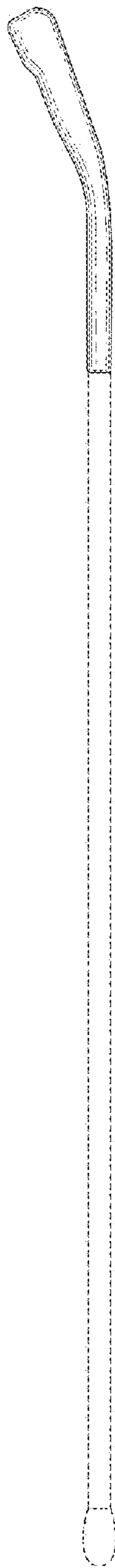


Fig. 13

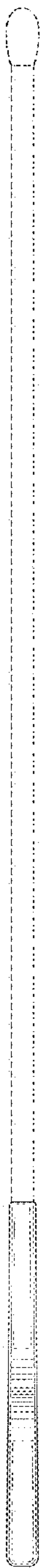


Fig. 14

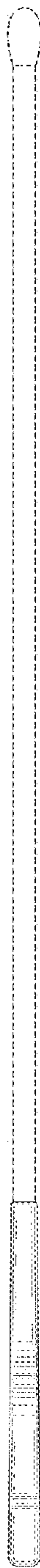


Fig. 15



Fig. 16



Fig. 17

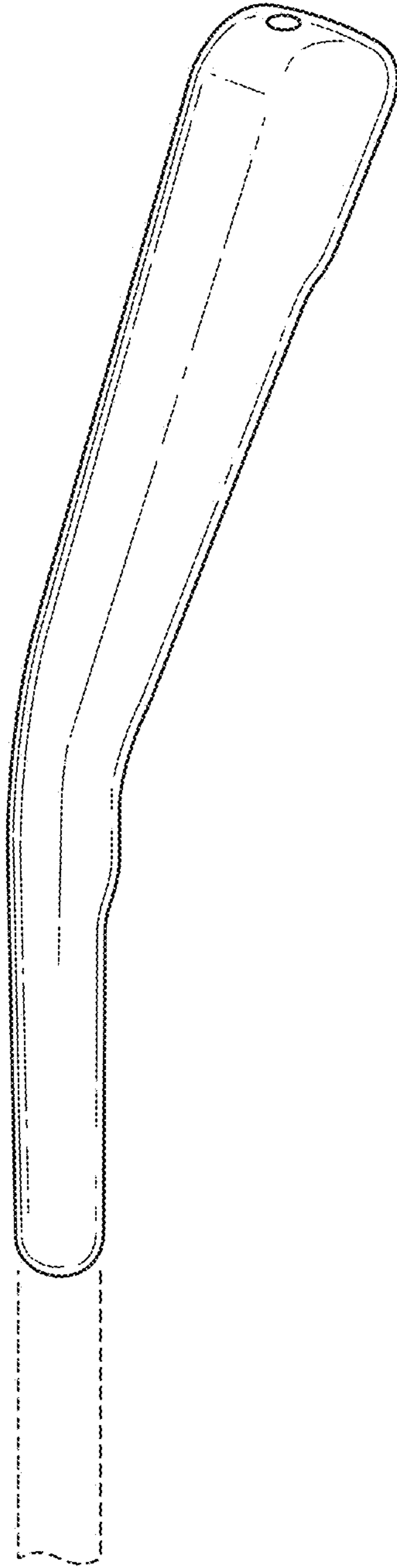


Fig. 18

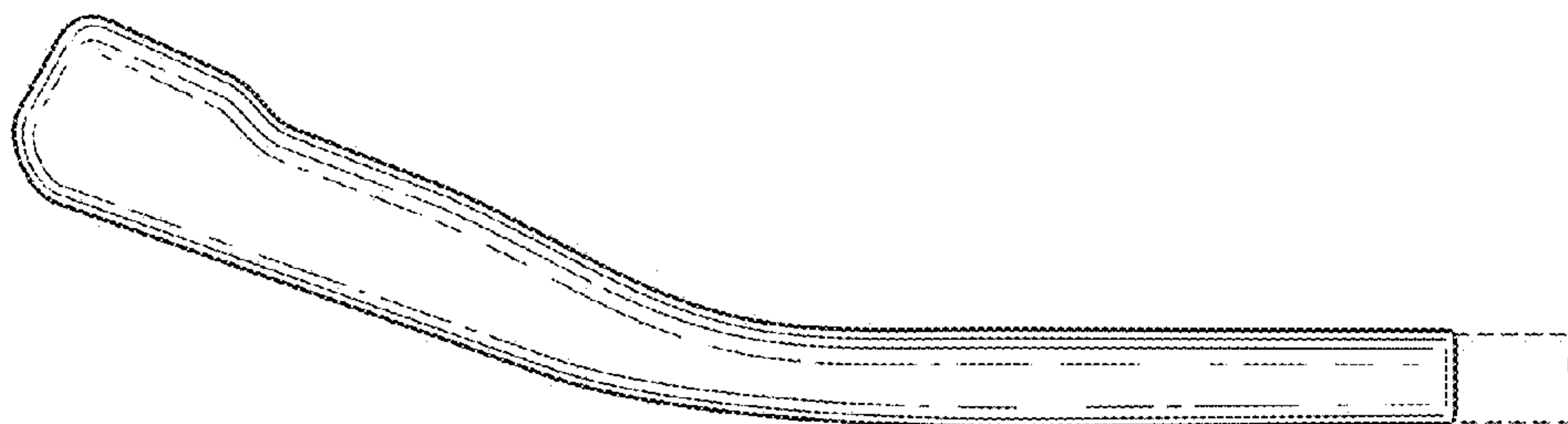


Fig. 19



Fig. 20

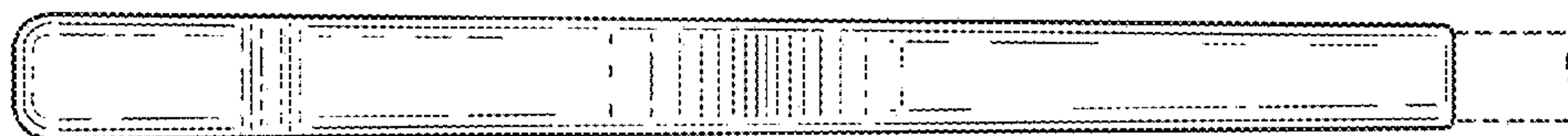


Fig. 21

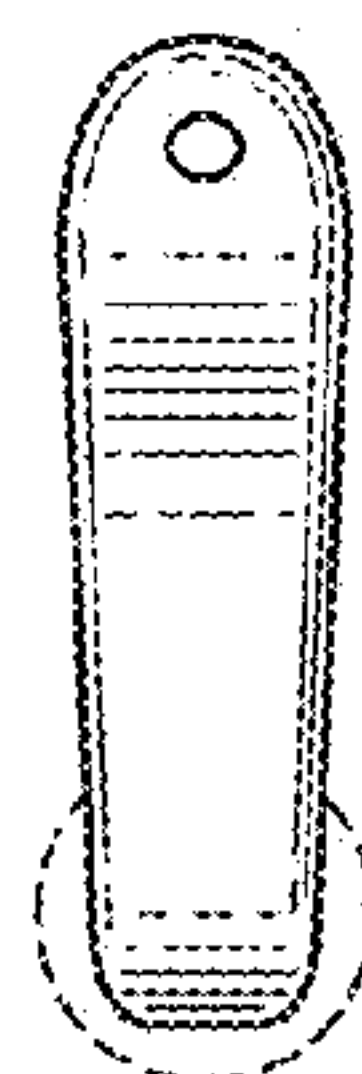


Fig. 22