

US00D800239S

(12) **United States Design Patent** (10) **Patent No.:** **US D800,239 S**
Downing et al. (45) **Date of Patent:** **** Oct. 17, 2017**

(54) **HOCKEY STICK**

(71) Applicant: **Sport Maska Inc.**, Montreal (CA)

(72) Inventors: **Travis Downing**, Carlsbad, CA (US);
Pascal Gosselin, Delson (CA)

(73) Assignee: **SPORT MASKA INC.**, Montreal,
Quebec

(**) Term: **15 Years**

(21) Appl. No.: **29/566,432**

(22) Filed: **May 31, 2016**

(51) **LOC (10) Cl.** **21-02**

(52) **U.S. Cl.**
USPC **D21/753**

(58) **Field of Classification Search**
USPC D21/727, 753; D20/11, 22, 27
CPC A63B 59/70; A63B 60/00; A63B 60/46;
A63B 2102/22; A63B 2102/24
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,026,181 A * 5/1912 Seely A63B 53/02
473/315
D237,514 S * 11/1975 Miller D21/727
4,013,288 A 3/1977 Goverde
D244,220 S * 5/1977 De brey D21/727

(Continued)

FOREIGN PATENT DOCUMENTS

CA 1112258 11/1981
CA 2046366 1/1993

(Continued)

OTHER PUBLICATIONS

Colt, The Colt: Engineering a Better Hockey Stick—Feb. 12, 2015.

Primary Examiner — Mitchell Siegel

(74) *Attorney, Agent, or Firm* — Norton Rose Fulbright
Canada

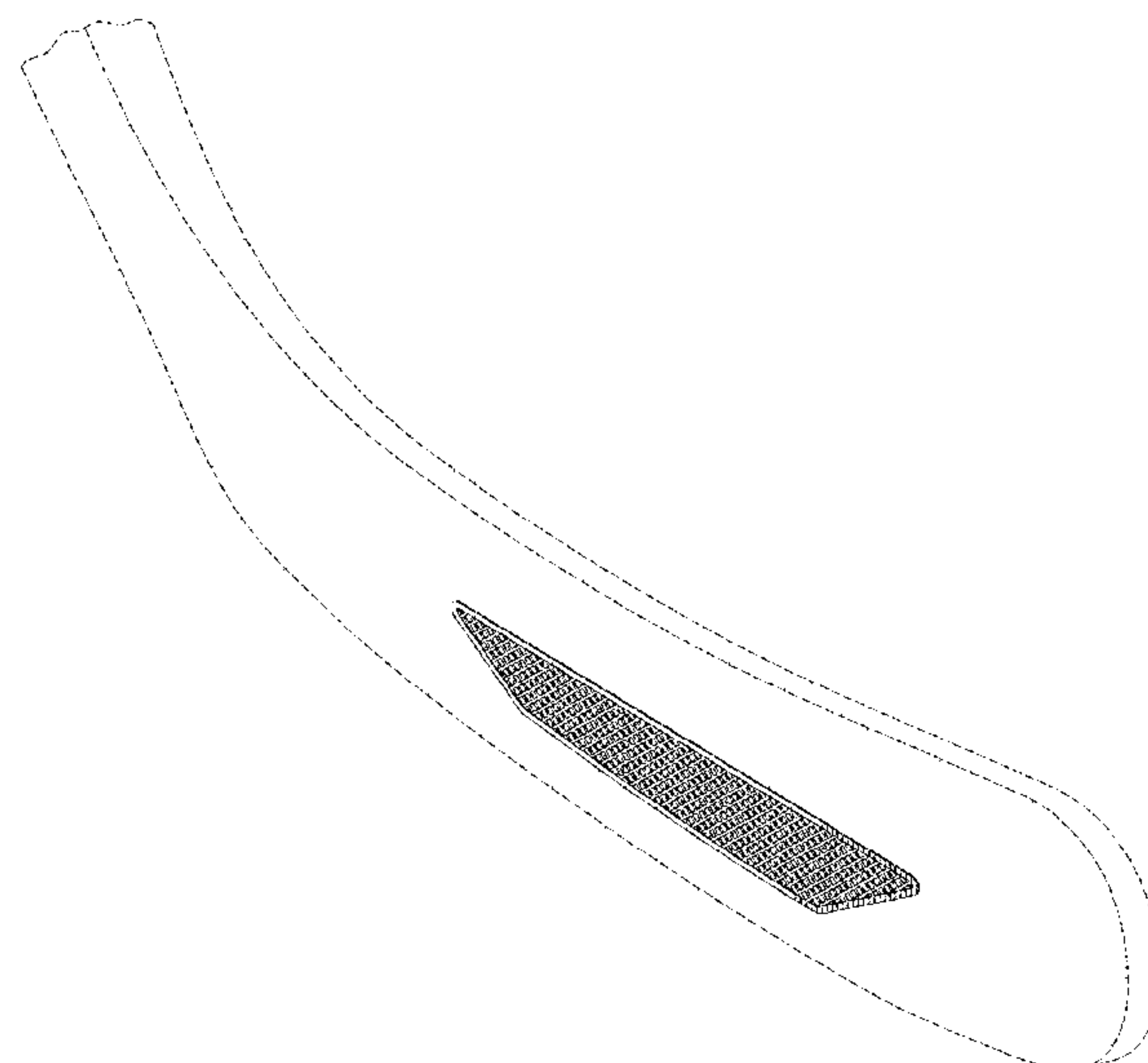
(57) **CLAIM**

We claim the ornamental design for a hockey stick, as shown
and described.

DESCRIPTION

FIG. 1 is a tridimensional view of a hockey stick in
accordance with a first embodiment of our new design.
FIG. 2 is a front elevational view of the design of FIG. 1.
FIG. 3 is a first side elevational view of the design of FIG.
1.
FIG. 4 is a second side elevational view of the design of FIG.
1, opposite the first side.
FIG. 5 is a rear elevational view of the design of FIG. 1.
FIG. 6 is a top plan view of the design of FIG. 1.
FIG. 7 is a bottom plan view of the design of FIG. 1.
FIG. 8 is a detailed tridimensional view of the blade of the
hockey stick of FIG. 1, taken from region 8-8 of FIG. 1.
FIG. 9 is a detailed front elevational view of the blade of the
hockey stick of FIG. 1, taken from region 9-9 of FIG. 2.
FIG. 10 is a tridimensional view of a hockey stick in
accordance with a second embodiment of our new design.
FIG. 11 is a front elevational view of the design of FIG. 10,
the first side elevational view, second side elevational view,
rear elevational view, top plan view and bottom plan view
corresponding to that of the first embodiment as shown in
FIGS. 3 to 7, respectively.
FIG. 12 is a detailed tridimensional view of the blade of the
hockey stick of FIG. 10, taken from region 12-12 of FIG. 10;
and,
FIG. 13 is a detailed front elevational view of the blade of
the hockey stick of FIG. 10, taken from region 13-13 of FIG.
11.
The broken lines do not form part of the claimed design.

1 Claim, 11 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

4,076,240 A * 2/1978 Haddad A63B 59/70
473/563
4,124,208 A 11/1978 Burns
D264,863 S * 6/1982 Walmsley D21/727
4,741,371 A 5/1988 Lord
5,160,135 A 11/1992 Hasegawa
5,607,154 A 3/1997 Meumann et al.
5,697,857 A * 12/1997 Christian A63B 59/70
473/563
5,836,841 A * 11/1998 Fell A63B 59/70
473/563
5,863,268 A 1/1999 Birch
5,879,250 A 3/1999 Tähtinen et al.
5,993,327 A 11/1999 Terril
6,183,383 B1 * 2/2001 McSorley A63B 59/70
473/563
6,213,903 B1 * 4/2001 Ford A63B 59/70
473/563
6,328,666 B1 12/2001 Manory
6,358,166 B1 3/2002 Yu
6,364,793 B1 * 4/2002 Valarik A63B 59/70
473/563
6,471,609 B1 10/2002 Fell
6,569,041 B1 5/2003 Riivald
6,716,120 B1 4/2004 Normand
7,044,870 B2 5/2006 Pagotto
D523,497 S * 6/2006 Johnson D21/727
7,326,136 B2 2/2008 Jean et al.
7,329,195 B2 2/2008 Pearson
7,591,973 B2 9/2009 Takano et al.
D628,665 S * 12/2010 Lake D21/727
7,874,937 B2 1/2011 Chao
7,874,938 B2 1/2011 Chao
7,980,969 B1 7/2011 Hochberg
8,163,119 B2 4/2012 Chao
8,303,435 B2 11/2012 Chao

8,545,343 B2 10/2013 Boyd et al.
8,628,434 B2 1/2014 Chao
8,801,550 B2 * 8/2014 Jeanneau A63B 60/48
473/563
D716,882 S * 11/2014 Champagne D21/727
473/563
8,906,515 B2 12/2014 Tomantschger et al.
2001/0041633 A1 11/2001 Tiitola
2004/0235592 A1 11/2004 McGrath et al.
2006/0240918 A1 10/2006 Montecchia
2007/0049431 A1 3/2007 Meyer et al.
2008/0020872 A1 1/2008 Johnson
2008/0187718 A1 8/2008 Takano et al.
2009/0163289 A1 6/2009 Chao
2009/0163296 A1 6/2009 Chao
2011/0275451 A1 11/2011 Chao et al.
2012/0046136 A1 2/2012 Allen et al.
2012/0199282 A1 8/2012 Chao
2012/0202625 A1 8/2012 McGibbon
2012/0283054 A1 11/2012 Jeanneau et al.
2013/0045822 A1 2/2013 Stefan
2013/0116070 A1 5/2013 Xun et al.
2013/0160921 A1 6/2013 DiCasmirro
2013/0190102 A1 7/2013 Greaney et al.
2013/0324297 A1 12/2013 Larson
2014/0128176 A1 5/2014 Chao
2014/0274456 A1 9/2014 Cardani et al.
2015/0072809 A1 3/2015 Palumbo et al.
2015/0196817 A1 7/2015 Garcia

FOREIGN PATENT DOCUMENTS

CA	2110151	7/1995
CN	1430528	7/2003
WO	9402216	2/1994
WO	9855182	12/1998
WO	9917846	4/1999
WO	2012012287	1/2012

* cited by examiner

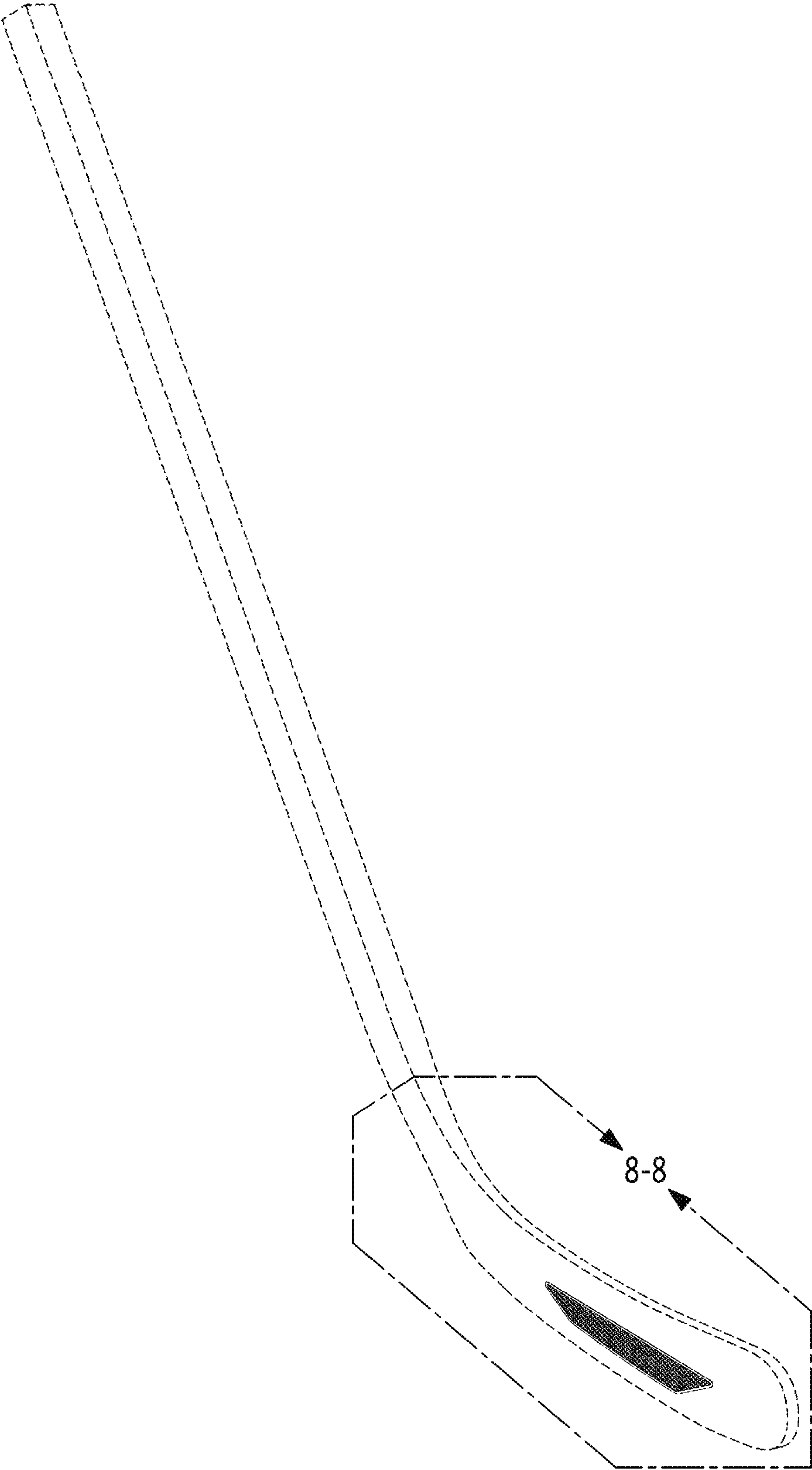


FIG. 1

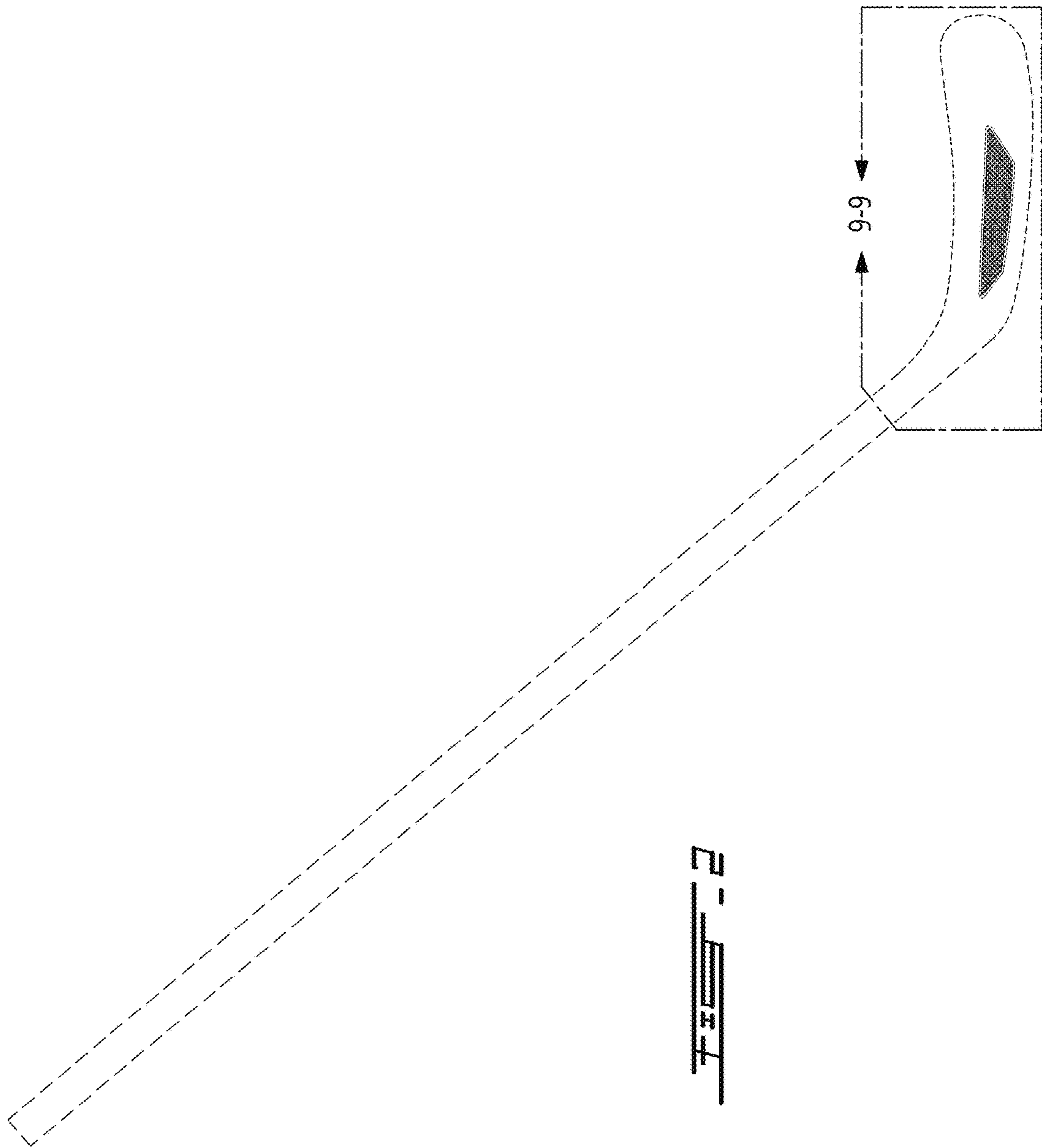


FIG. 2

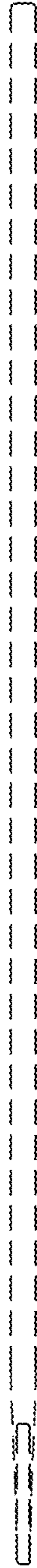
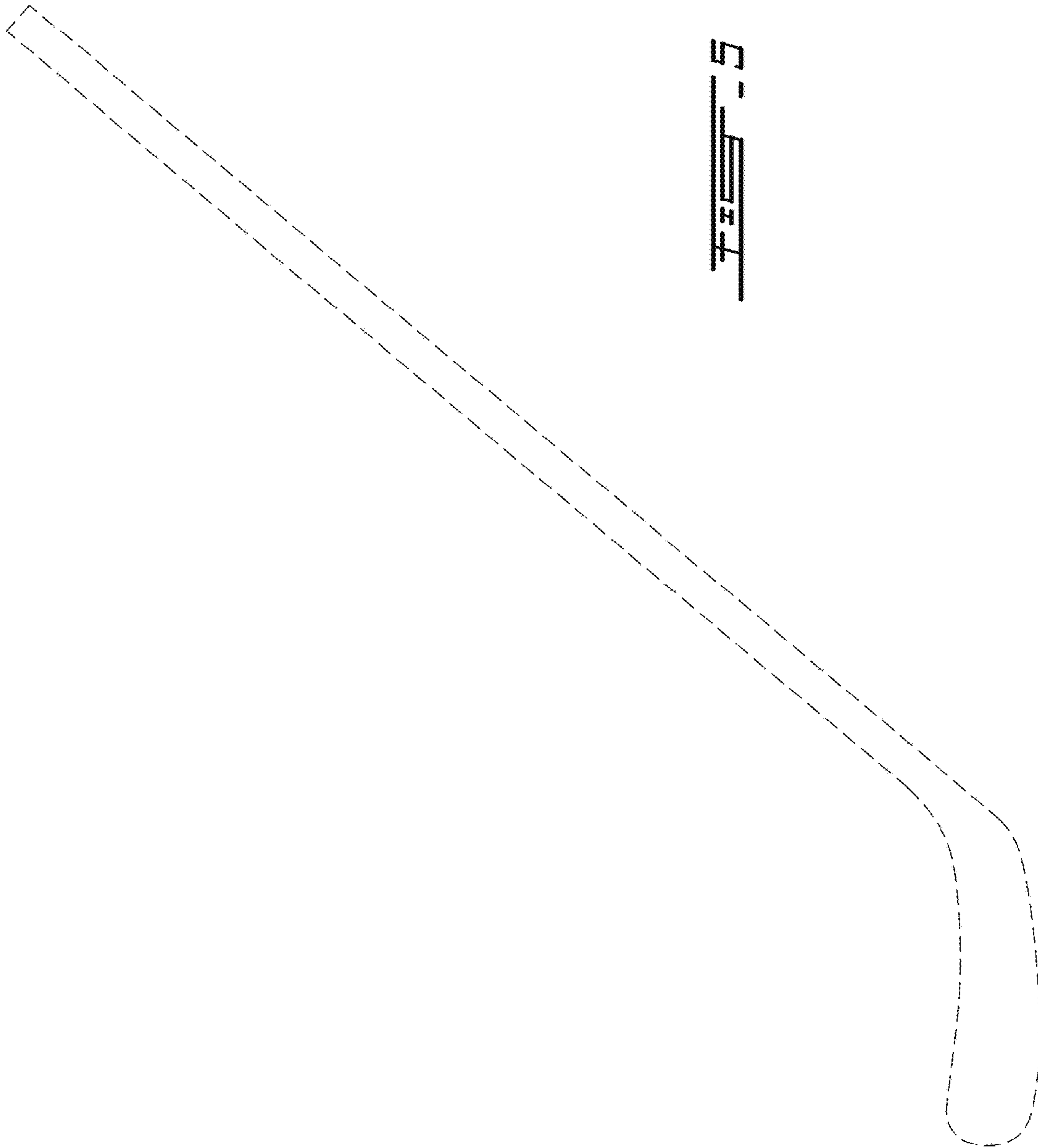


FIG. 3



FIG. 4



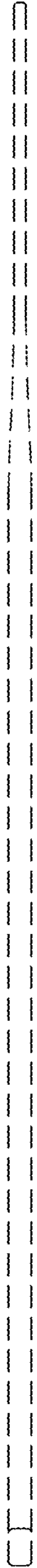
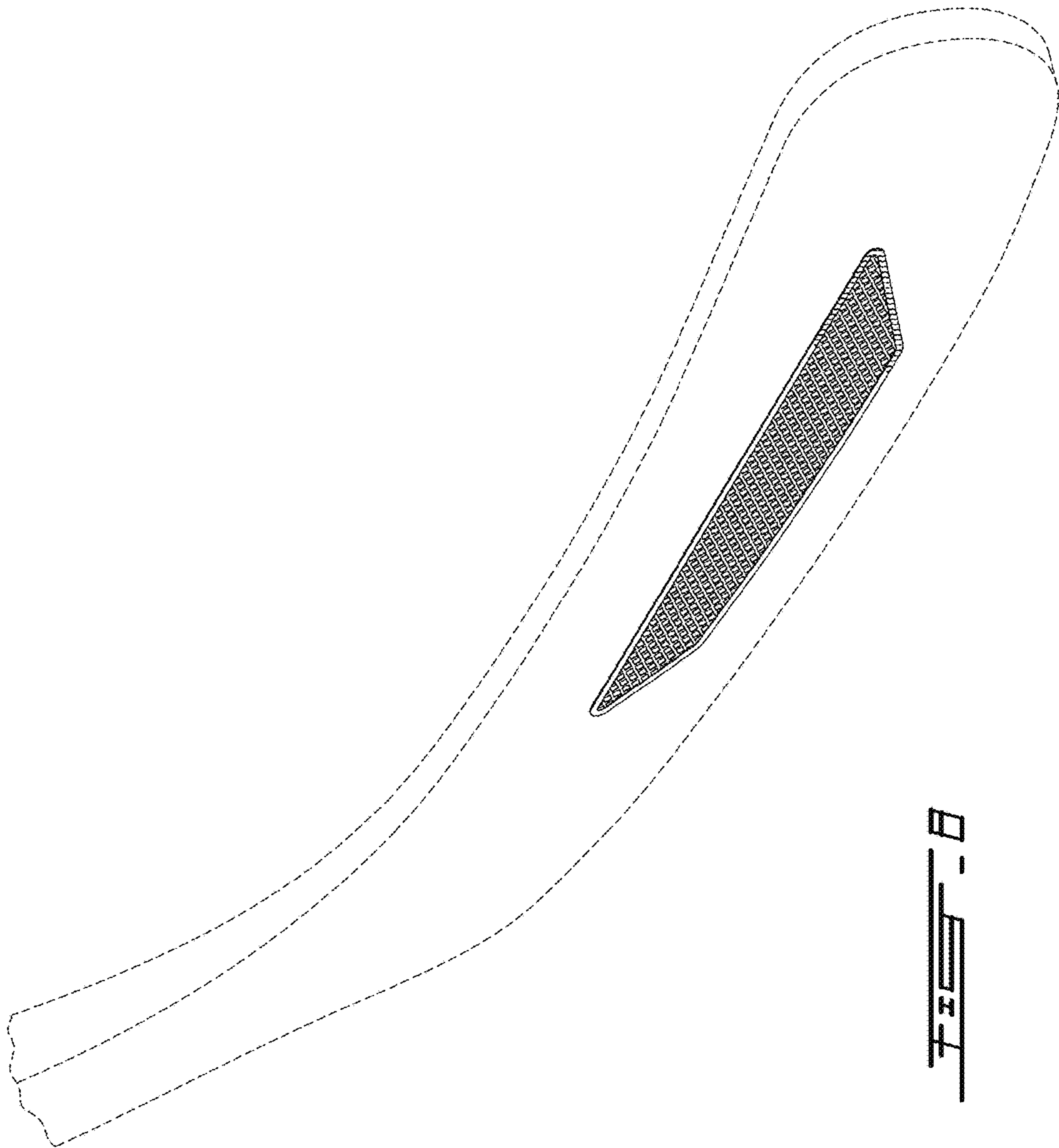


FIG. 6



FIG. 7



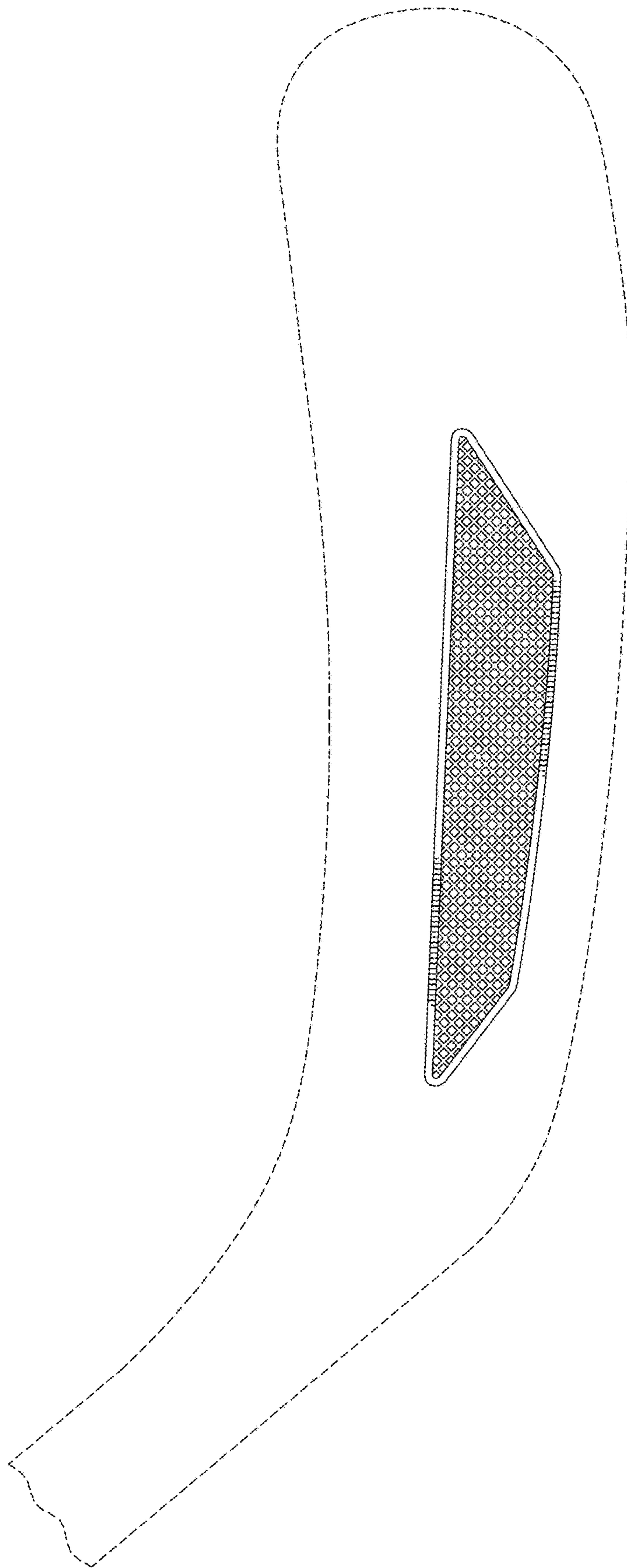


FIG. 8

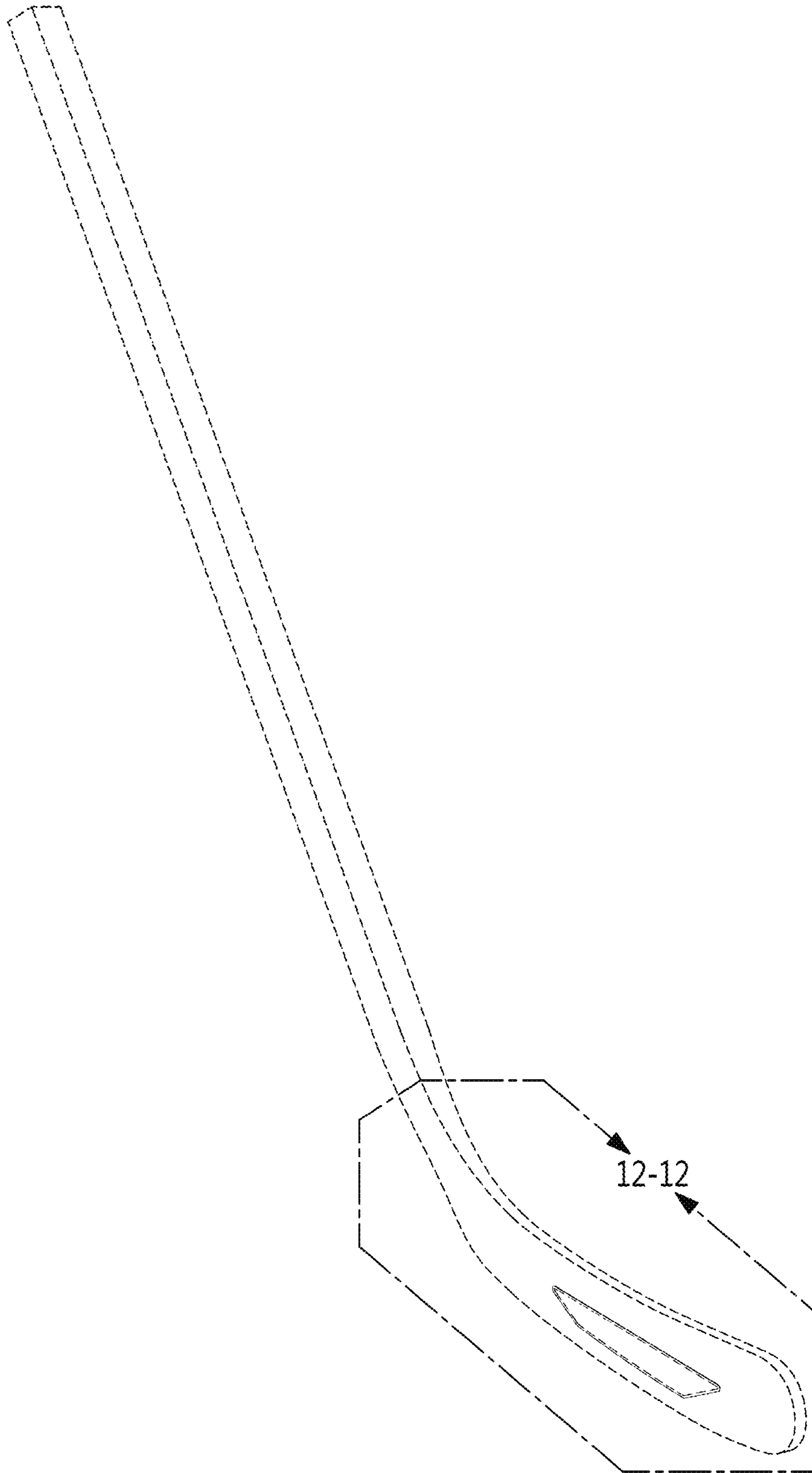
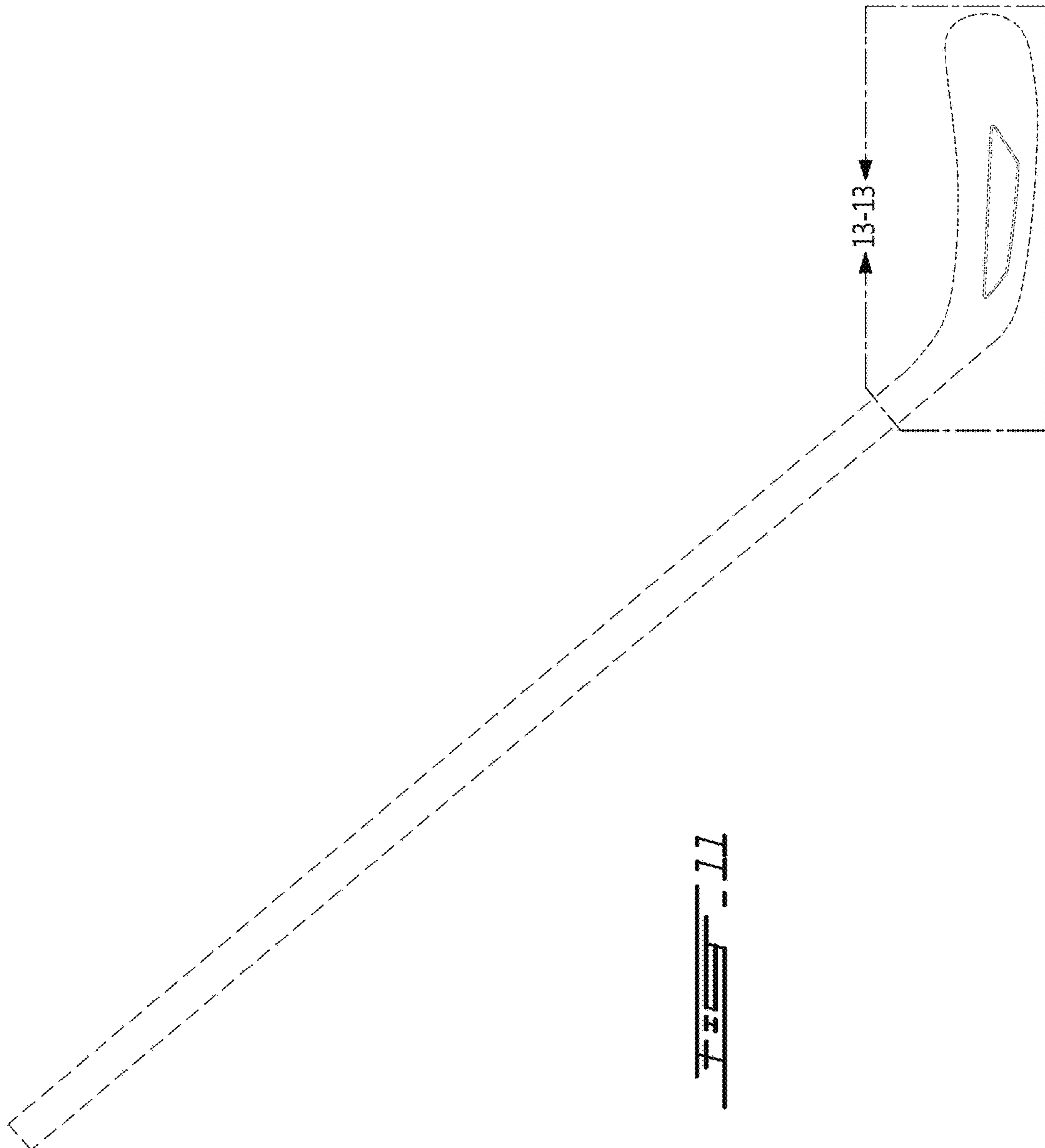
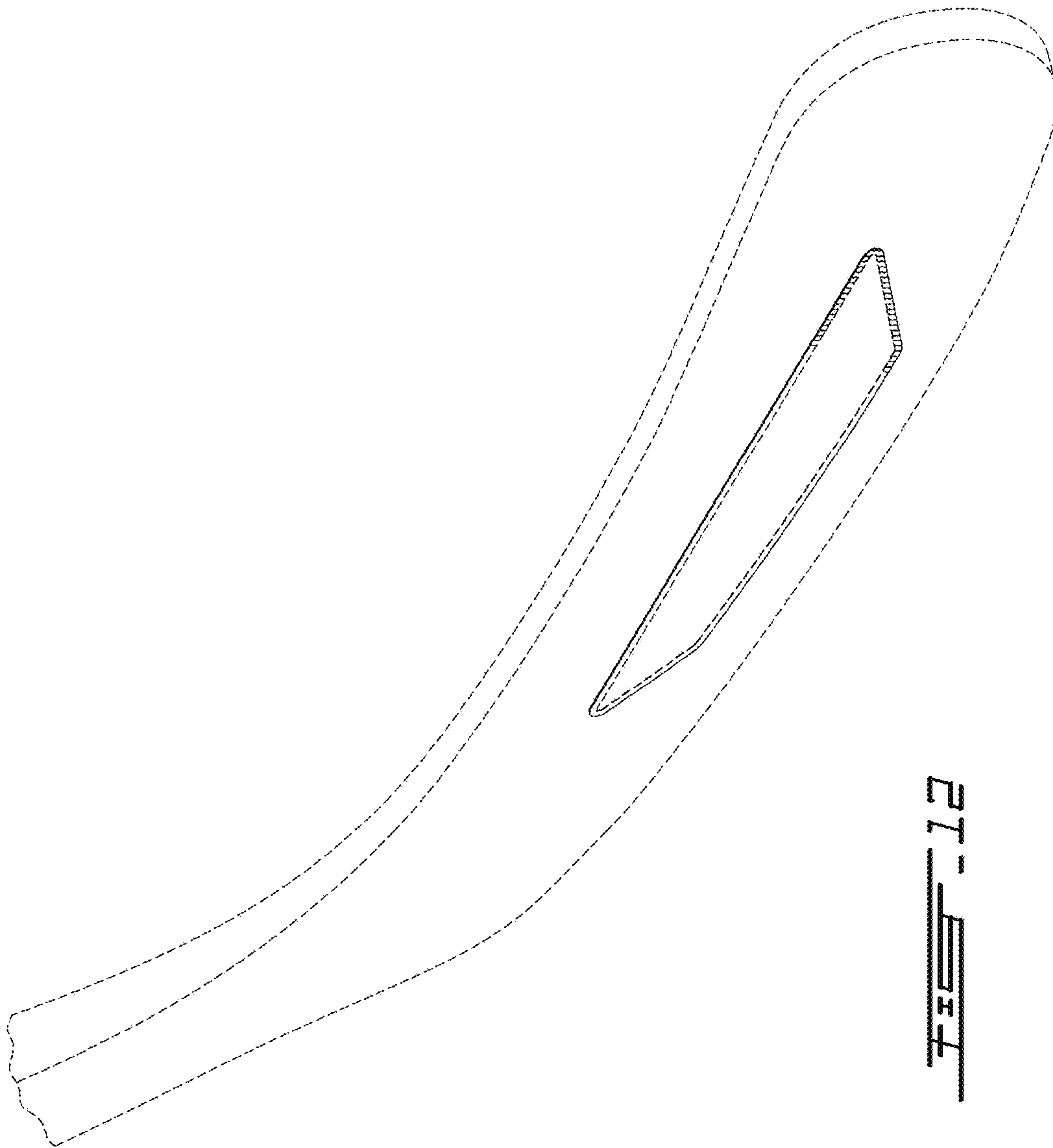


FIG. 10





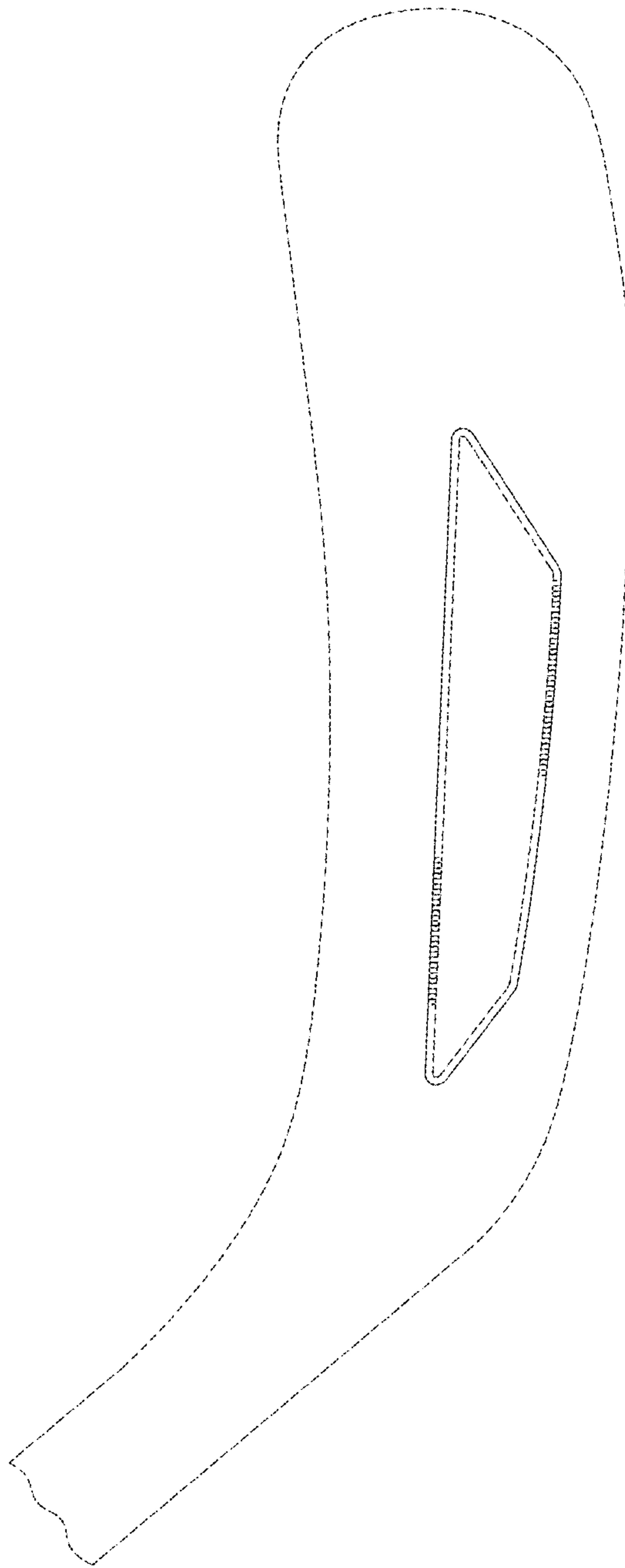


FIG. 13