

US00D706099S

(12) **United States Design Patent**
Neitzell et al.

(10) **Patent No.:** **US D706,099 S**
(45) **Date of Patent:** **** Jun. 3, 2014**

(54) **SAW BLADE**

(71) Applicant: **Milwaukee Electric Tool Corporation**,
Brookfield, WI (US)

(72) Inventors: **Roger D. Neitzell**, Palmyra, WI (US);
Ryan J. Malloy, Milwaukee, WI (US);
Austin J. Kazda, Wauwatosa, WI (US);
Robert W. Butzen, Colgate, WI (US)

(73) Assignee: **Milwaukee Electric Tool Corporation**,
Brookfield, WI (US)

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

(21) Appl. No.: **29/457,850**

(22) Filed: **Jun. 13, 2013**

Related U.S. Application Data

(62) Division of application No. 29/416,281, filed on Mar.
20, 2012, now Pat. No. Des. 687,275.

(51) **LOC (10) Cl.** **08-03**

(52) **U.S. Cl.**
USPC **D8/20**

(58) **Field of Classification Search**
USPC D8/16, 18–20, 70, 98–101, 105;
D15/133, 139; 7/158, 166; 30/144,
30/166.3, 346, 351, 355, 208; 83/835,
83/837, 838, 846, 847, 848, 849, 850–855
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D162,794 S * 4/1951 Derr D8/95
2,987,086 A 6/1961 Westlund, Jr.
3,929,050 A * 12/1975 Salzwedel 83/848
4,106,181 A 8/1978 Mattchen
4,248,284 A * 2/1981 Tomosada 30/166.3

5,103,565 A 4/1992 Holzer, Jr.
5,295,426 A 3/1994 Planchon
5,340,129 A 8/1994 Wright
5,433,457 A 7/1995 Wright
D365,424 S 12/1995 Weller
5,573,255 A 11/1996 Salpaka
5,724,742 A 3/1998 Grabowski
5,809,657 A 9/1998 Mortensen
D402,516 S * 12/1998 Okada D8/20
D406,023 S 2/1999 Okada
RE36,269 E 8/1999 Wright
5,946,810 A 9/1999 Hoelderlin et al.
6,023,848 A 2/2000 Dassoulas et al.
6,178,646 B1 1/2001 Schnell et al.
D448,634 S * 10/2001 Hickman D8/20
D479,106 S 9/2003 Robertsson
6,612,039 B2 9/2003 Kakiuchi et al.
6,662,698 B2 12/2003 Wheeler et al.
6,725,548 B1 4/2004 Kramer et al.
6,857,348 B1 2/2005 Mason
D536,791 S 2/2007 Eskridge et al.

(Continued)

Primary Examiner — Elizabeth Albert

(74) *Attorney, Agent, or Firm* — Michael Best & Friedrich
LLP

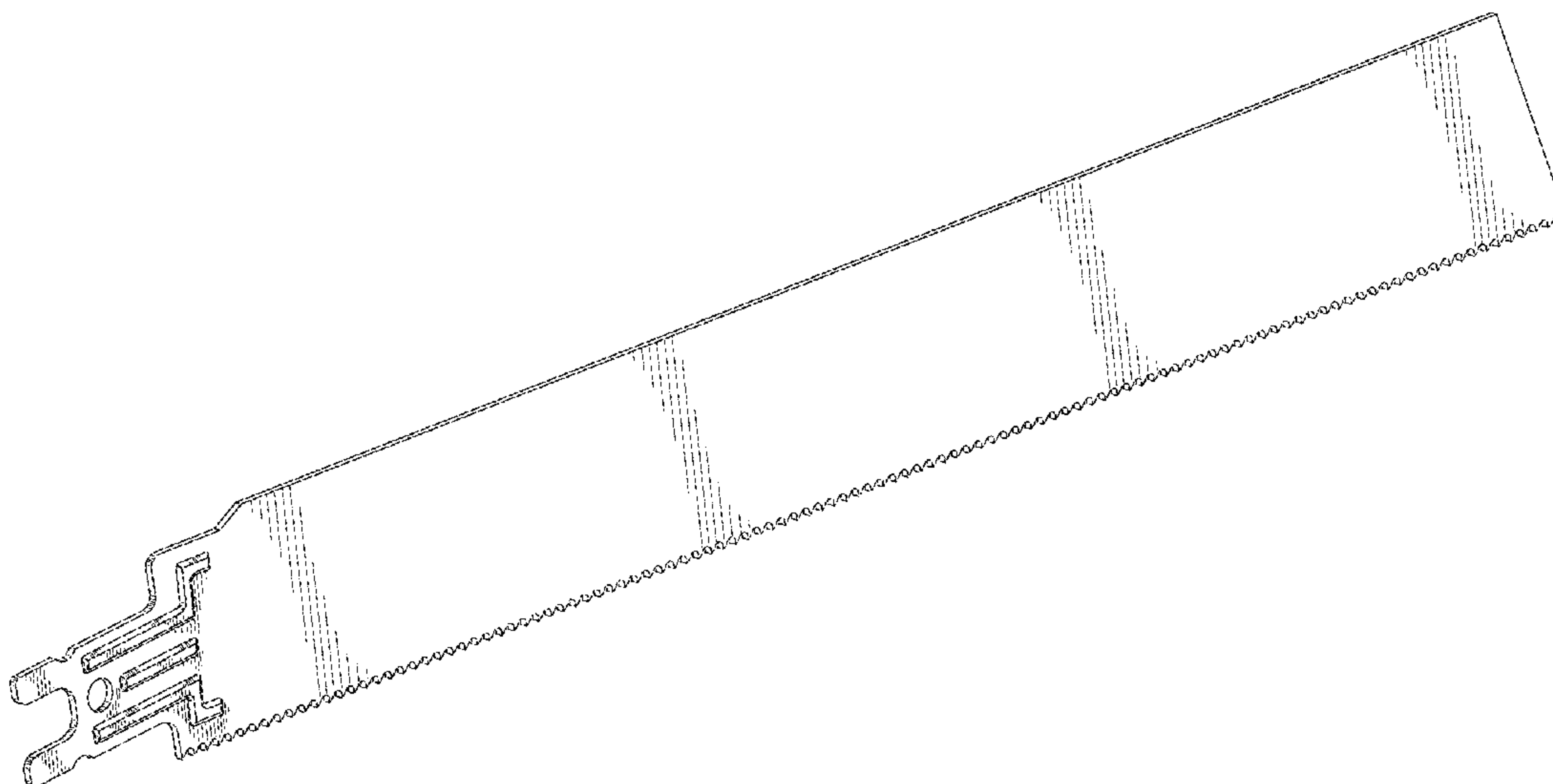
(57) **CLAIM**

We claim the ornamental design for a saw blade, as shown and
described.

DESCRIPTION

FIG. 1 is a perspective view of a saw blade, showing the
invention;
FIG. 2 is an alternative perspective view thereof;
FIG. 3 is a first side view thereof;
FIG. 4 is a second side view thereof;
FIG. 5 is a top view thereof;
FIG. 6 is a bottom view thereof;
FIG. 7 is an enlarged first end view thereof; and,
FIG. 8 is an enlarged second end view thereof.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

7,251,897 B2

8/2007

Shuhua

7,257,900 B2

8/2007

Wheeler et al.

D578,848 S *

10/2008

Camacho D8/20

7,497,860 B2

3/2009

Carusillo et al.

D601,869 S

10/2009

Nelson

D603,231 S

11/2009

Fisher et al.

7,748,125 B2

7/2010

Rakaczki

7,871,080 B2

1/2011

Marini et al.

D645,330 S *

9/2011

Jones et al. D8/95

8,261,456 B2

9/2012

Scott et al.

D687,275 S *

8/2013

Neitzell D8/20

D687,276 S *

8/2013

Ji D8/20

D688,543 S *

8/2013

Neitzell et al. D8/20

D695,083 S *

12/2013

Neitzell et al. D8/20

2002/0042998 A1 *

4/2002

Napoli 30/392

2006/0174495 A1

8/2006

Jumior

2007/0074405 A1

4/2007

Nottingham et al.

2009/0071015 A1

3/2009

Scott

2009/0273146 A1

11/2009

Dezheng et al.

2010/0175532 A1

7/2010

Evatt et al.

2010/0218389 A1

9/2010

Kalomeris et al.

2010/0228256 A1

9/2010

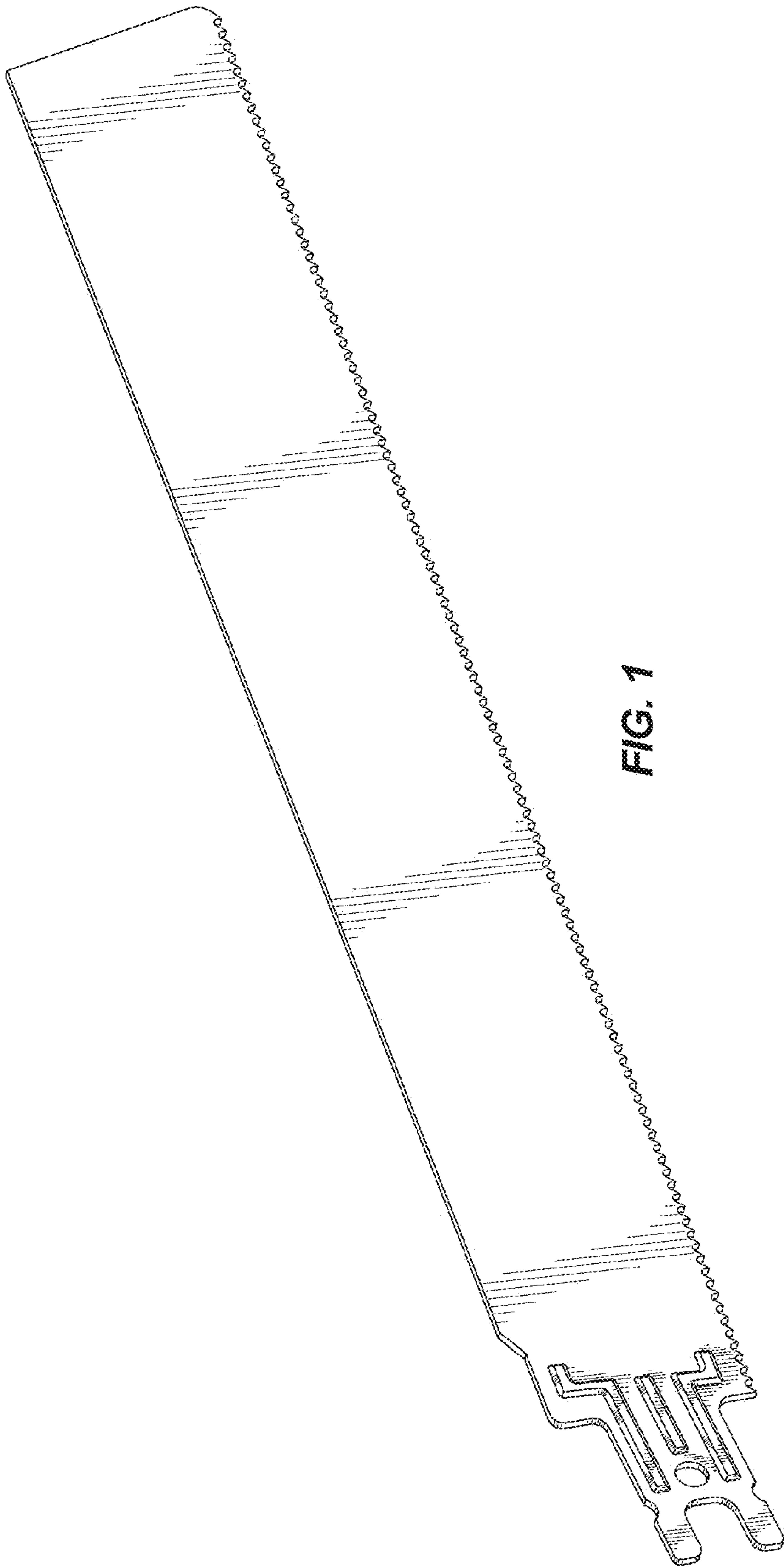
Walen et al.

2011/0074122 A1

3/2011

Marini et al.

* cited by examiner



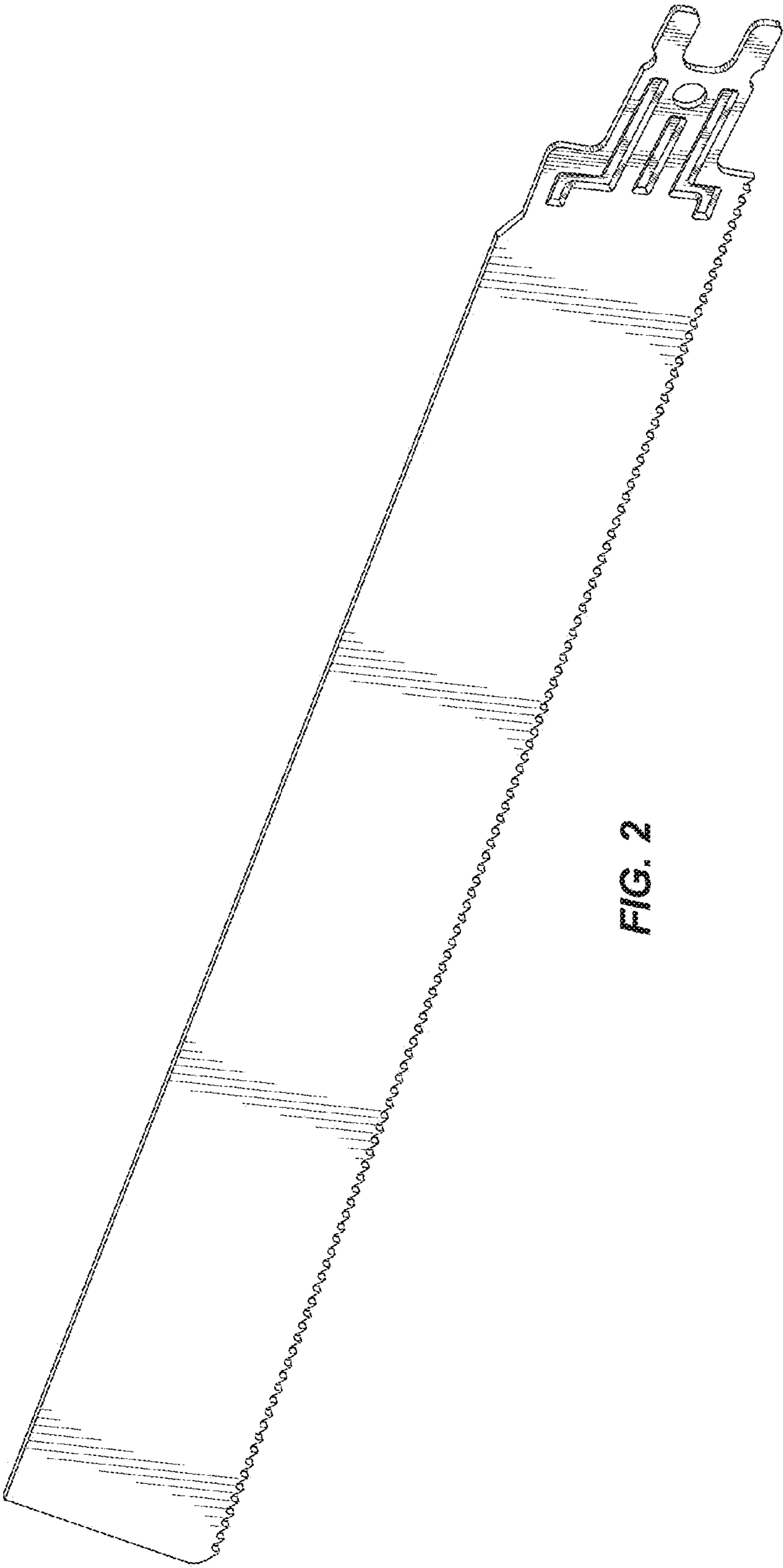


FIG. 2

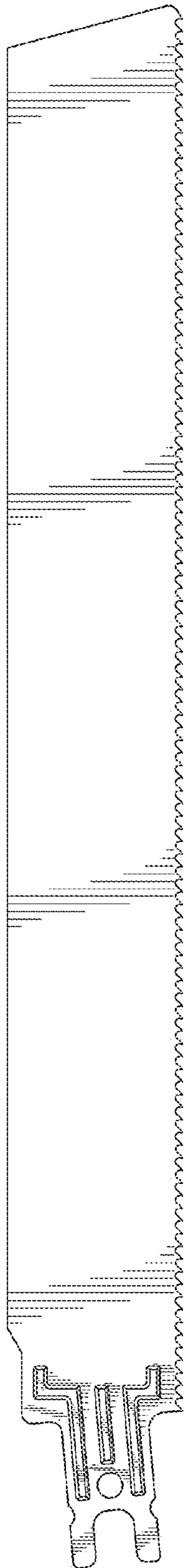


FIG. 3

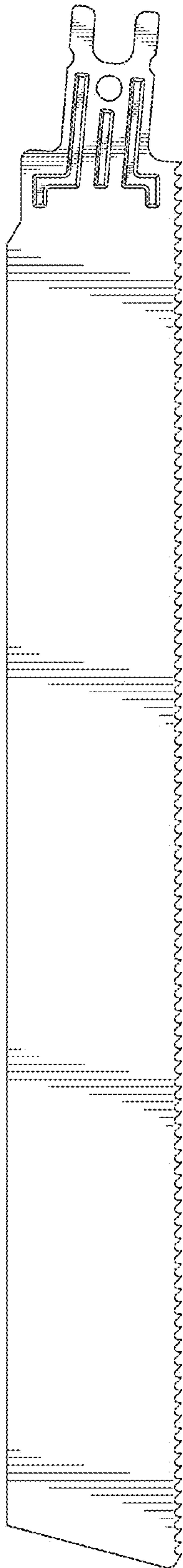


FIG. 4

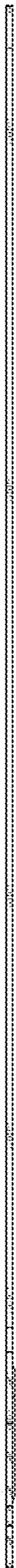


FIG. 5



FIG. 6



FIG. 7



FIG. 8