



US00D771463S

(12) **United States Design Patent** (10) **Patent No.:** **US D771,463 S**
Nakai (45) **Date of Patent:** **** Nov. 15, 2016**

(54) **GUIDE BAR FOR CHAIN SAW**

OTHER PUBLICATIONS

(71) Applicant: **Suehiro Seiko Kabushiki Kaisha**,
Miki-shi, Hyogo (JP)

ISA Japanese Patent Office, International Search Report and Written
Opinion Issued in Application No. PCT/JP2015/005663, Dec. 22,
2015, WIPO, 11 pages.

(72) Inventor: **Takao Nakai**, Miki (JP)

Primary Examiner — Susan Bennett Hattan

Assistant Examiner — Brett Miller

(73) Assignee: **Suehiro Seiko Kabushiki Kaisha**,
Miki-shi (JP)

(74) *Attorney, Agent, or Firm* — Alleman Hall McCoy
Russell & Tuttle LLP

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

(57) **CLAIM**

The ornamental design for a guide bar for chain saw, as
shown and described.

(21) Appl. No.: **29/514,909**

DESCRIPTION

(22) Filed: **Jan. 16, 2015**

FIG. 1 is a front view of an ornamental design for a guide
bar for chain saw showing my new design.

(30) **Foreign Application Priority Data**

FIG. 2 is a plan view thereof.

Jul. 16, 2014 (JP) 2014-015518

FIG. 3 is a left side view thereof.

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

FIG. 4 is a right side view thereof.

(52) **U.S. Cl.**

USPC **D8/65**

FIG. 5 is a front view of a proximal-end-side member
thereof.

(58) **Field of Classification Search**

USPC D15/122-138; D8/68, 70, 71, 65

CPC B27B 17/025; B27B 17/02; B27B 17/04;

B27B 33/14; Y10T 83/7264; Y10T 83/8878;

Y10T 83/09

FIG. 6 is a plan view of the proximal-end-side member.

FIG. 7 is a left side view of the proximal-end-side member.

FIG. 8 is a right side view of the proximal-end-side member.

FIG. 9 is a sectional view taken from line 9-9 in FIG. 1.

FIG. 10 is a sectional view taken from line 10-10 in FIG. 7;

and,

FIG. 11 is an enlarged view of FIG. 9.

See application file for complete search history.

The present article has a distal-end-side member and a
proximal-end-side member. The distal-end-side member and
the proximal-end-side member are configured to be engage-
able with each other.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,581,783 A * 6/1971 Sandin B27B 17/12

30/123.4

4,138,813 A * 2/1979 Harada B27B 17/025

30/387

(Continued)

FOREIGN PATENT DOCUMENTS

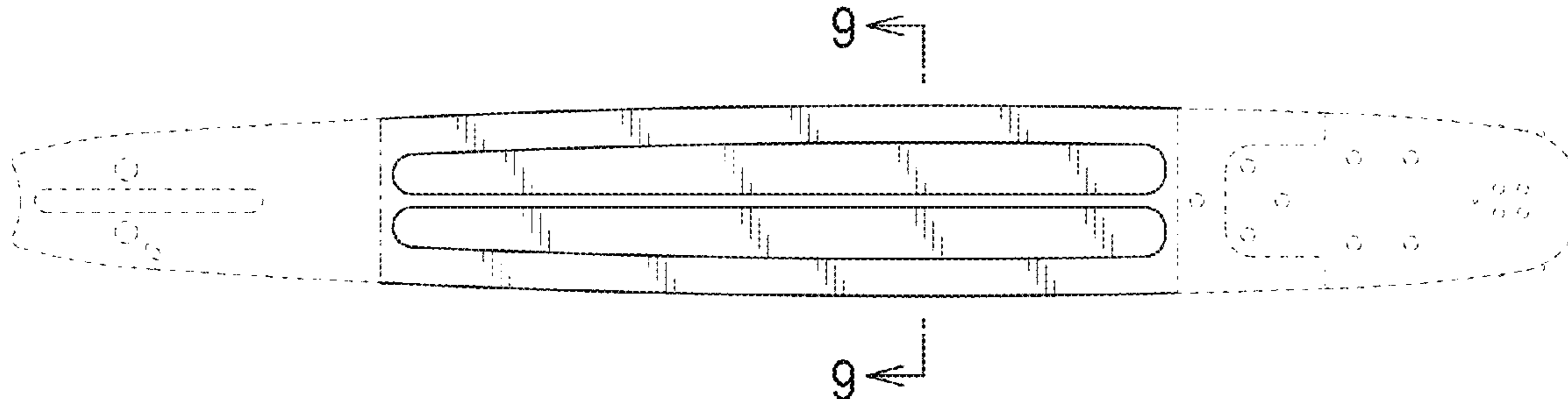
JP 298588 S 9/1969

JP 518379 S 12/1979

(Continued)

The back view of the present article is omitted since the back
view and the front view of the present article are symmetri-
cally depicted. The bottom view of the present article is
omitted since the bottom view and the plan view of the
present article are the same. The back view of the proximal-
end-side member is omitted since the back view and the
front view of the proximal-end-side member are symmetri-
cally depicted. The bottom view of the proximal-end-side
member is omitted since the bottom view and the plan view
of the proximal-end-side member are the same. A dashed-
dotted line only indicates a boundary of claimed design and
forms no part thereof.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

4,837,934 A 6/1989 Krohn

4,903,410 A * 2/1990 Wieninger B27B 17/025
29/419.1

5,025,561 A 6/1991 Sugihara et al.

D321,819 S * 11/1991 Takishita D8/70

5,271,157 A * 12/1993 Wieninger B27B 17/025
30/383

5,669,140 A 9/1997 Tsumura

6,397,475 B1 6/2002 Pettersson et al.

6,427,342 B1 8/2002 Breitbarth et al.

6,612,037 B2 9/2003 Carro et al.

6,619,171 B2 9/2003 Wade et al.

6,964,101 B2 11/2005 Graves et al.

2004/0111897 A1 * 6/2004 Graves B27B 17/025
30/387

2010/0037472 A1* 2/2010 Lucas B27B 17/02
30/383

2011/0192039 A1* 8/2011 Fuchs B27B 17/025
30/383

FOREIGN PATENT DOCUMENTS

JP 639950 S 11/1984

JP S62244601 A 10/1987

JP 767741 S 8/1989

JP 395201 U 9/1991

JP H05309604 A 11/1993

JP 767741 S 2/1995

JP 08005771 Y 2/1996

JP H0880501 A 3/1996

JP 2502986 Y 6/1996

* cited by examiner

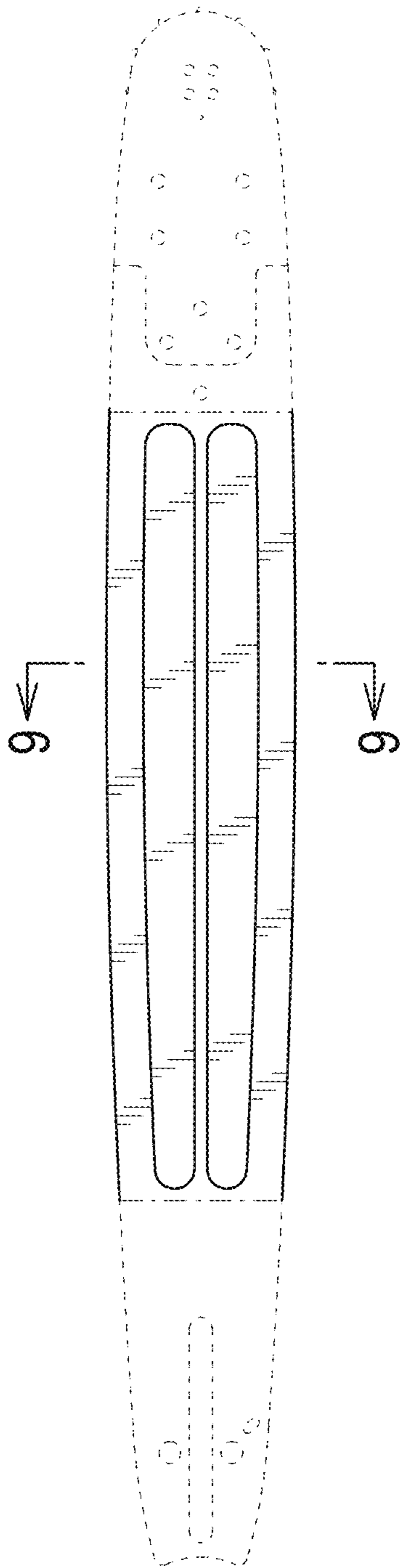


FIG. 1



FIG. 2



FIG. 3

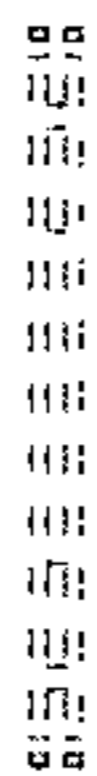


FIG. 4

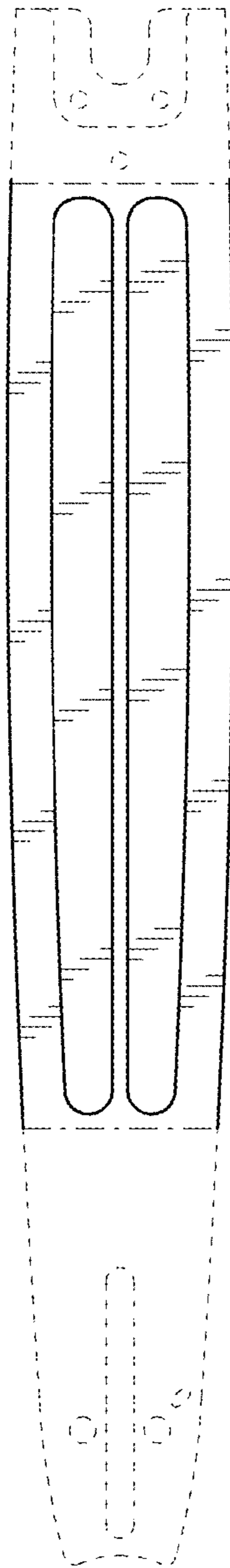


FIG. 5



FIG. 6



FIG. 7

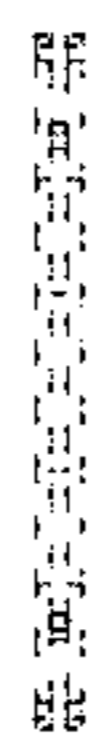


FIG. 8



FIG. 9

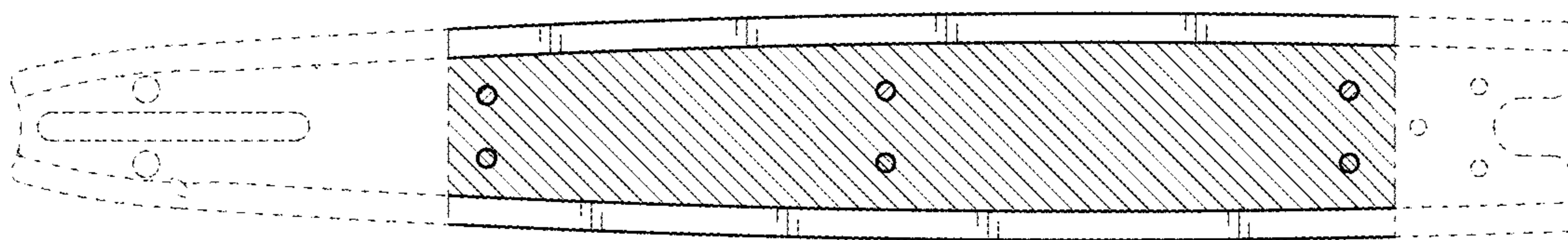


FIG. 10



FIG. 11