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

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(54) **DIVOT TOOL**

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(US)

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(US)

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

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(51) **LOC (13) Cl.** **21-02**

(52) **U.S. Cl.**
USPC **D21/793**

(58) **Field of Classification Search**
USPC D21/793, 794, 789, 319; D8/1, 4, 14, 18,
D8/79, 80, 47; D7/664, 653
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

646,257	A *	3/1900	Berger	B27G 15/00
					142/56
703,950	A *	7/1902	McClure	B25D 17/02
					125/41
841,517	A *	1/1907	Harris	B25D 3/00
					30/167
D47,416	S *	6/1915	Ellis	D8/47
1,545,024	A *	7/1925	Woodings	E01B 31/04
					30/168
1,554,387	A *	9/1925	Thomson	B25D 3/00
					D8/47
D92,385	S *	6/1934	Bardwell	D8/47
2,028,993	A *	1/1936	Pollard	B25D 17/02
					81/487

D107,109	S *	11/1937	Carter	D8/47
D149,901	S *	6/1948	Olsen	57/23
D298,407	S *	11/1988	Vowell, Jr.	D8/16
4,875,289	A *	10/1989	Poling	B25B 27/18
					81/53.2
D346,103	S *	4/1994	Warner	D8/47
D482,252	S *	11/2003	Hyde	D8/47
D635,423	S *	4/2011	Prickett	D8/43
D637,629	S *	5/2011	Clark	D15/21
D678,446	S *	3/2013	Nguyen	D21/793
D720,588	S *	1/2015	Pugh	D8/47

(Continued)

OTHER PUBLICATIONS

Mayhew, announced 2011 [online], [site visited May 3, 2022],
Available on internet, URL:https://www.amazon.com/Mayhew-
Select-89062-Carded-3-Piece/dp/B00604UUWI/ref (Year: 2011).*

(Continued)

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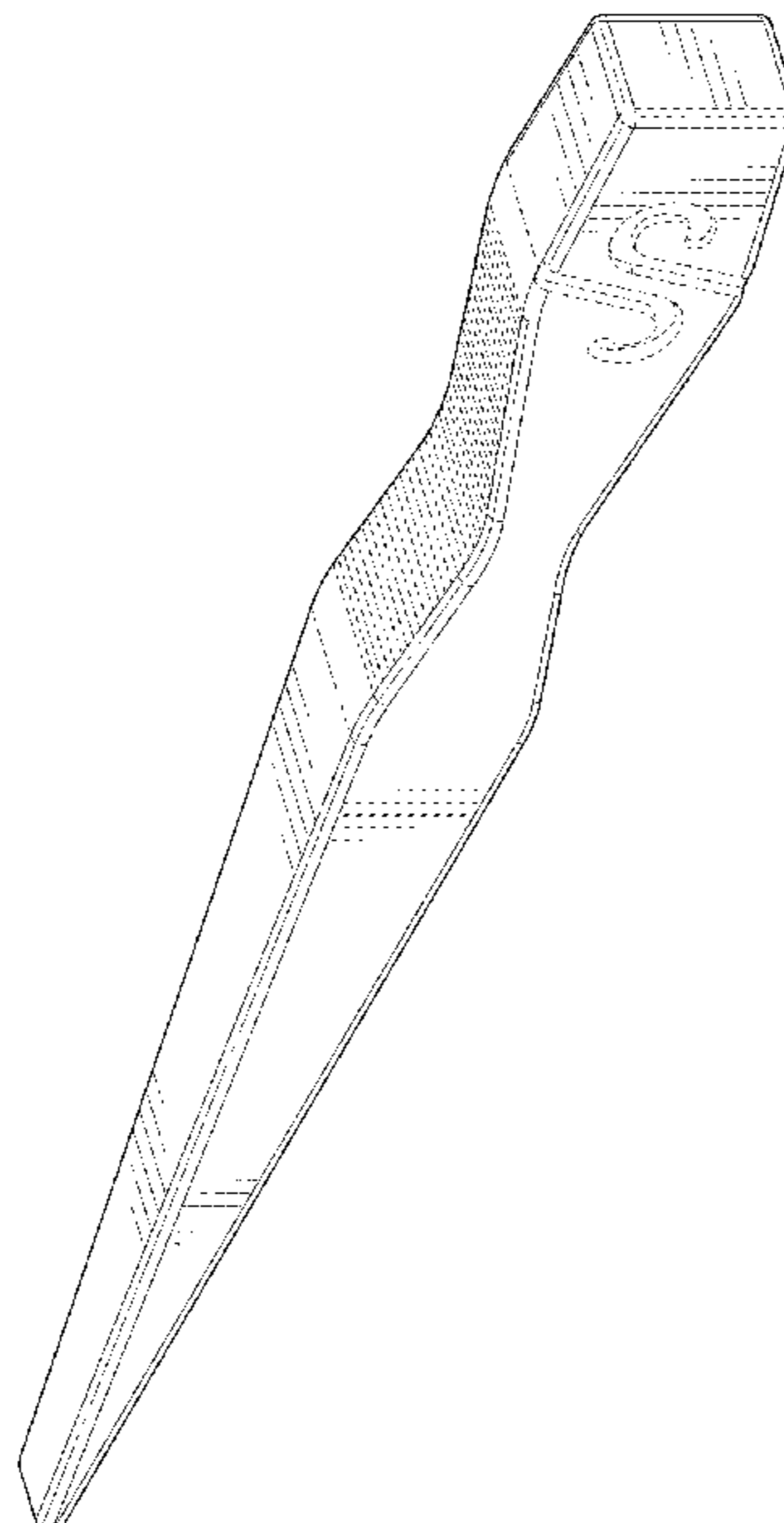
(57) **CLAIM**

The ornamental design for a divot tool, as shown and
described.

DESCRIPTION

FIG. 1 is a front plan view of the divot tool thereof;
FIG. 2 is a side plan view thereof;
FIG. 3 is a top plan view of the divot tool;
FIG. 4 is a bottom plan view thereof; and,
FIG. 5 is a front perspective view thereof.
Any dashed lines shown represent the environment and
represent unclaimed subject matter and form no part of the
claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2012/0118775 A1* 5/2012 Webb B26B 29/025
206/349

OTHER PUBLICATIONS

Unitec, announced 2018 [online], [site visited May 3, 2022],
Available on internet, URL:<https://www.amazon.com/Unitec-Square-Shank-Chisel-Pneumatic/dp/B07LBQBPSK/ref> (Year: 2018).*

* cited by examiner

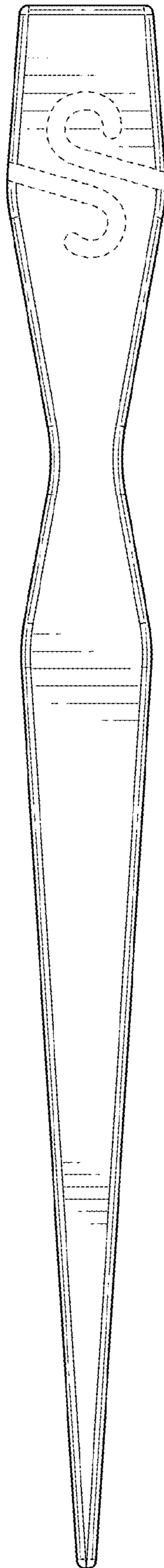


FIG. 1

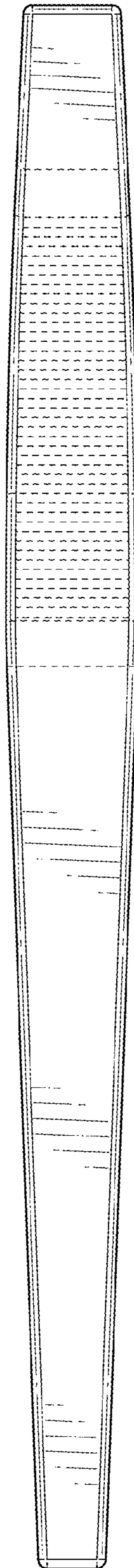


FIG. 2

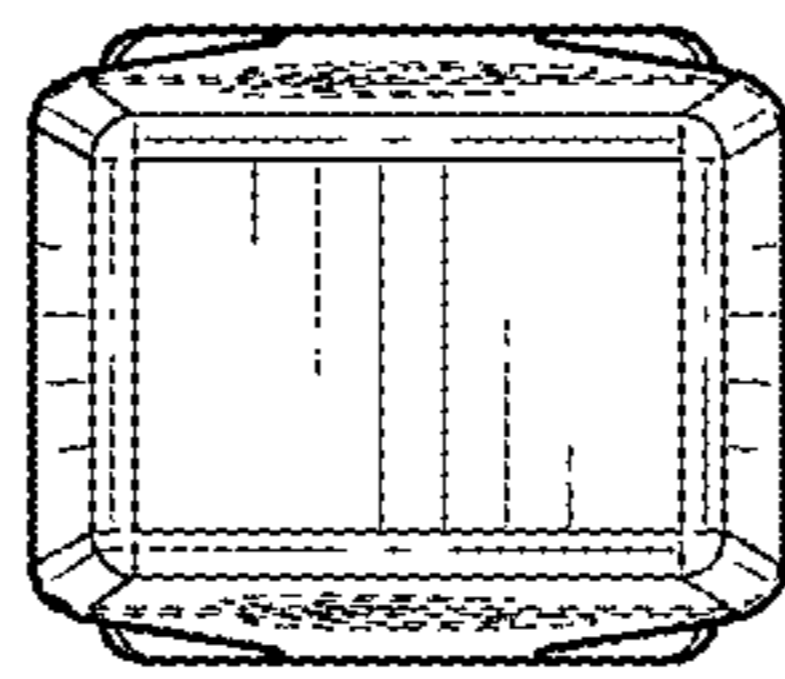


FIG. 3

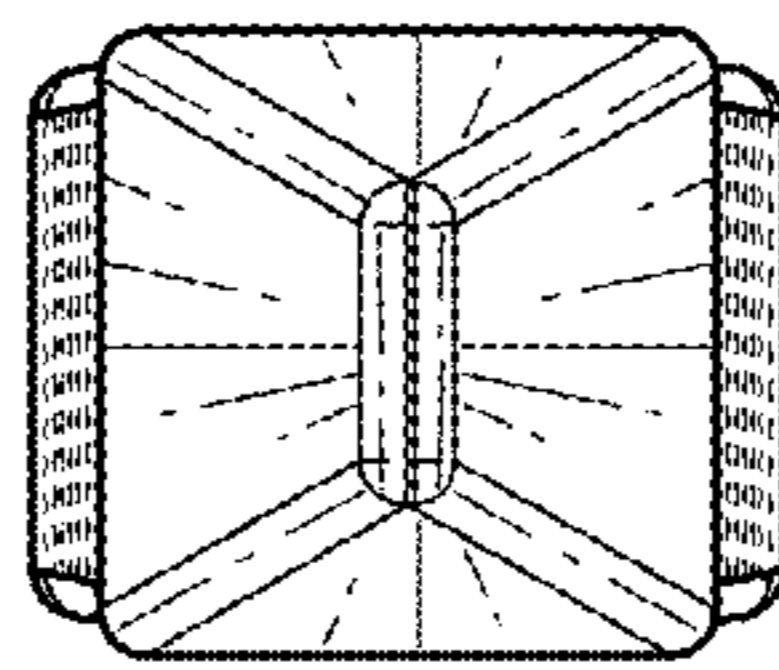


FIG. 4

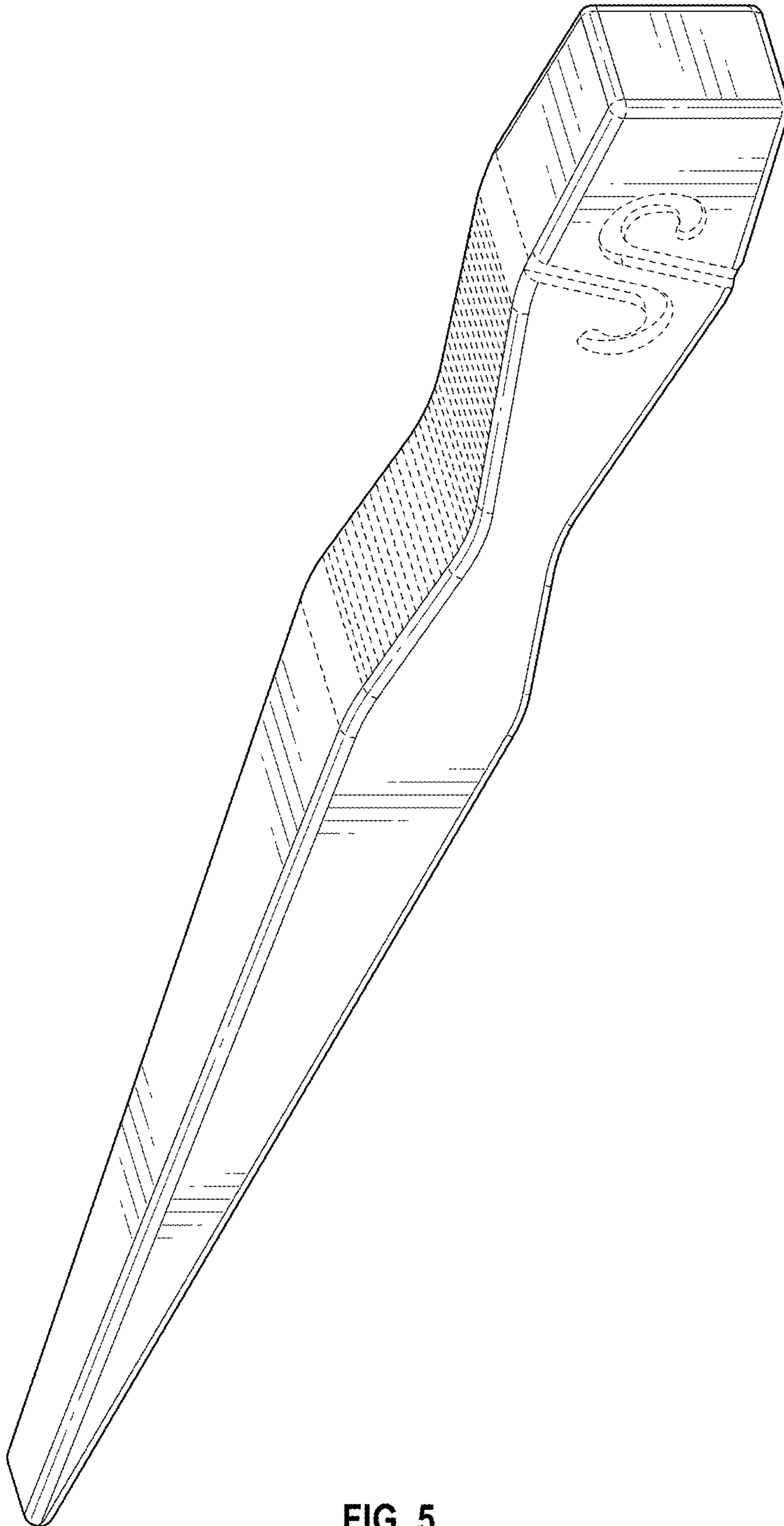


FIG. 5