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El et al.

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(54) **HOCKEY STICK RIVET APPARATUS**

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

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(51) **LOC (9) Cl.** **02-99**

(52) **U.S. Cl.** **D2/976**

(58) **Field of Classification Search** D2/946,
D2/976; D21/727; 36/136-139; D11/30,
D11/202; D29/24, 27, 28
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D81,229 S *	5/1930	Dalrymple		D2/976
D103,602 S *	3/1937	Spalsbury		D2/976
D143,722 S *	2/1946	Flatau		D11/30
D163,425 S *	5/1951	Simpson		D11/30
D225,441 S *	12/1972	Thompson		D11/30
D237,514 S *	11/1975	Miller		D21/727
D268,014 S *	2/1983	Sears et al.		D11/30
D269,956 S *	8/1983	Sears et al.		D11/30
D292,442 S *	10/1987	Wadsworth		D2/976
D300,125 S *	3/1989	Matwijcow		D11/30
4,958,459 A *	9/1990	Davidson		36/136
D325,179 S *	4/1992	Fontannaz		D11/30
D404,770 S *	1/1999	Meade et al.		D20/24
D406,177 S *	2/1999	Milroy		D20/27

6,188,324 B1 *	2/2001	Meschkow et al.		36/136
D460,857 S *	7/2002	Milroy		D2/976
D545,531 S *	7/2007	Miller et al.		D2/946
D548,432 S *	8/2007	Martin		D2/946
D550,430 S *	9/2007	Martin, Jr.		D2/946
D593,314 S *	6/2009	Stewart-White		D2/976
D613,938 S *	4/2010	Alexander		D2/976
D627,146 S *	11/2010	Kantor et al.		D2/976

* cited by examiner

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(57) **CLAIM**

The ornamental design for a hockey stick rivet apparatus, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of the hockey stick rivet apparatus.

FIG. 2 is a bottom perspective view of the hockey stick rivet apparatus.

FIG. 3 is a top plan view of the hockey stick rivet apparatus.

FIG. 4 is a bottom plan view of the hockey stick rivet apparatus.

FIG. 5 is a right side view of the hockey stick rivet apparatus.

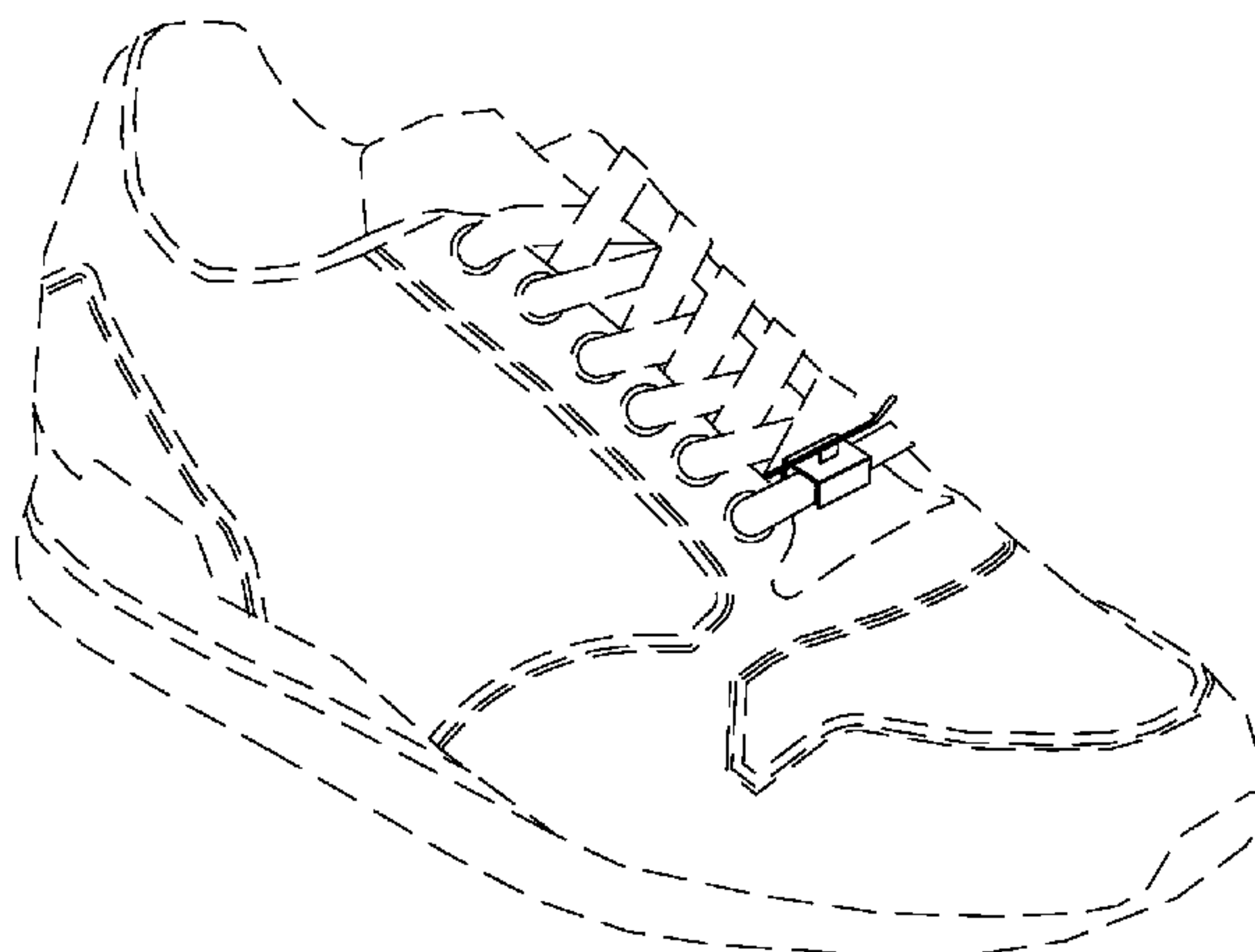
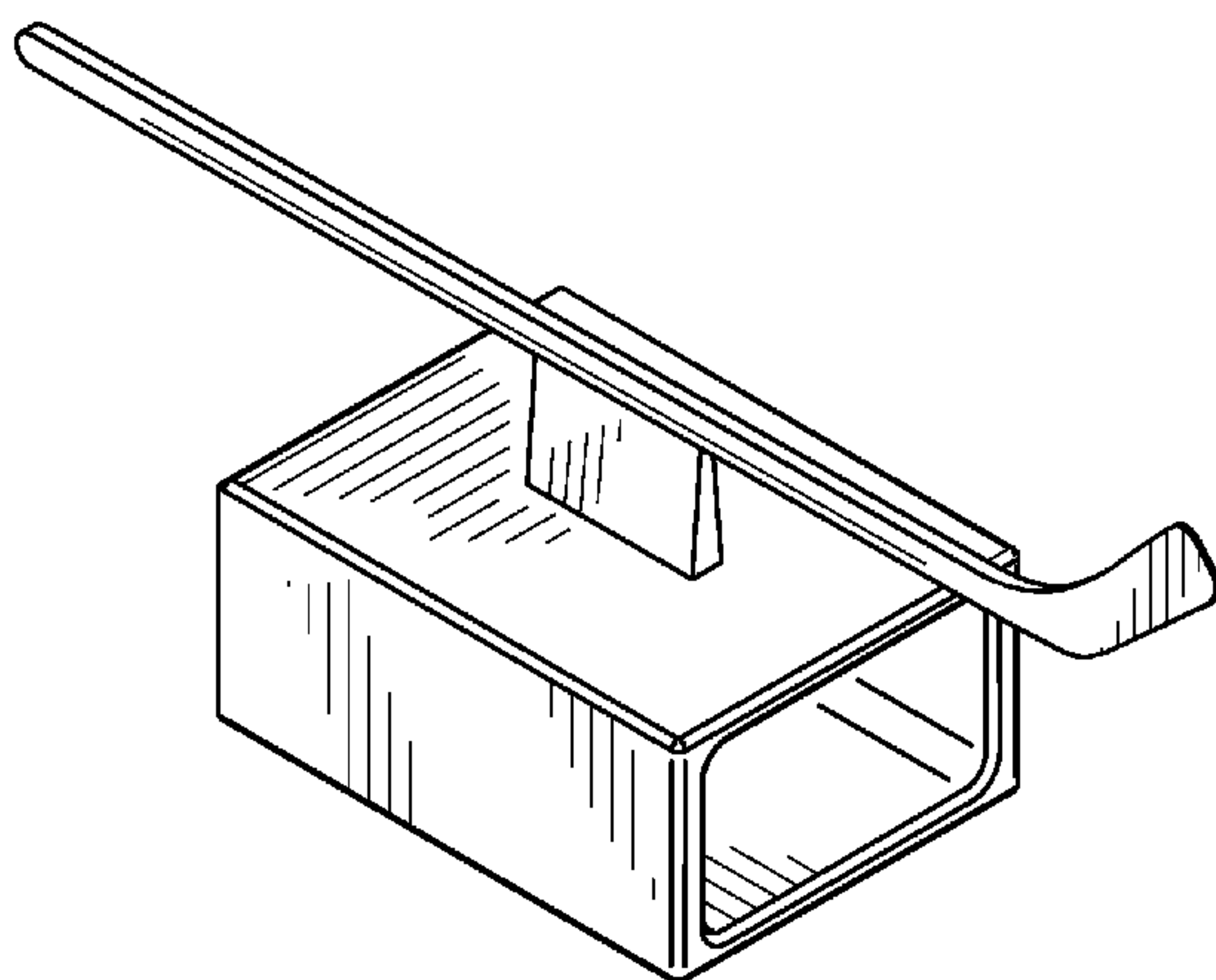
FIG. 6 is a left side view of the hockey stick rivet apparatus.

FIG. 7 is a front view of the hockey stick rivet apparatus.

FIG. 8 is a rear view of the hockey stick rivet apparatus; and, FIG. 9 is a front view of the hockey stick rivet apparatus as attached to a shoe.

The broken lines in FIG. 9 showing the shoe are included for purposes of illustrating environment and form no part of the claimed design.

1 Claim, 5 Drawing Sheets



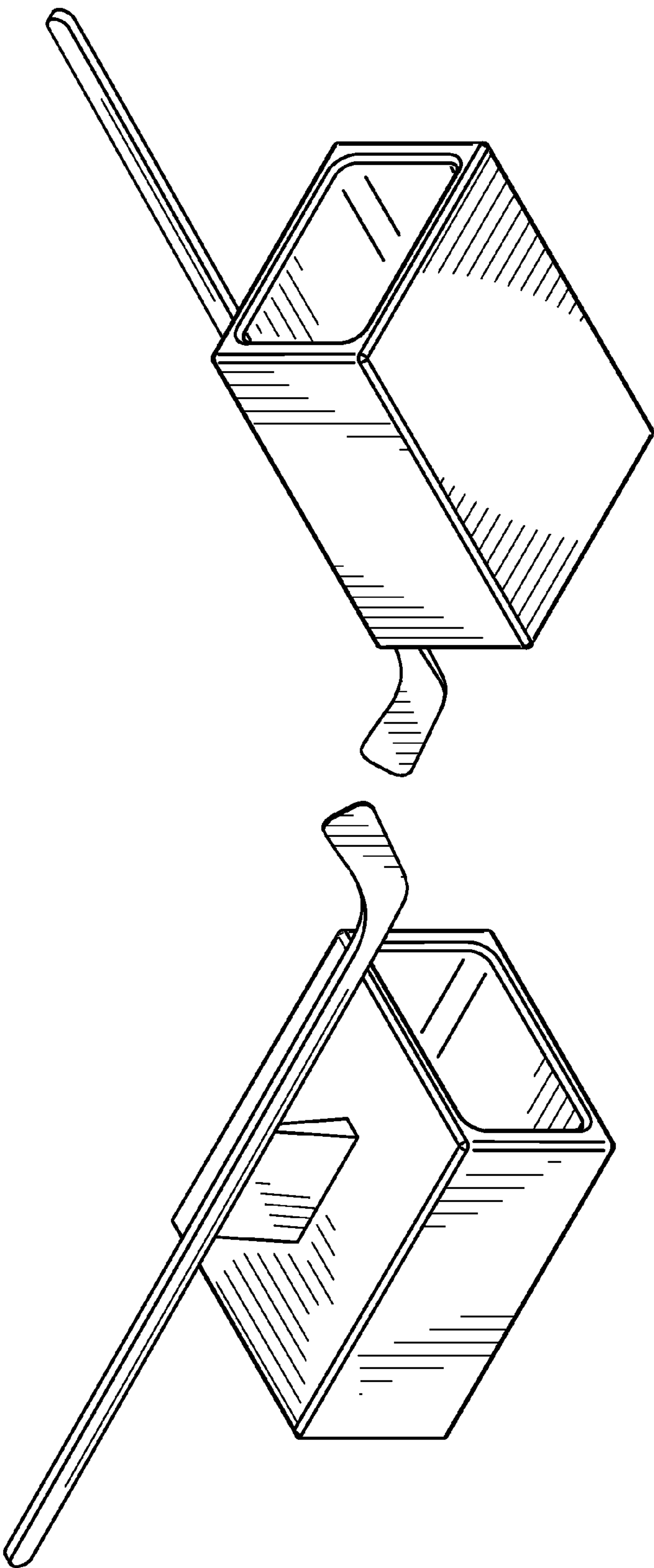


FIG. 2

FIG. 1

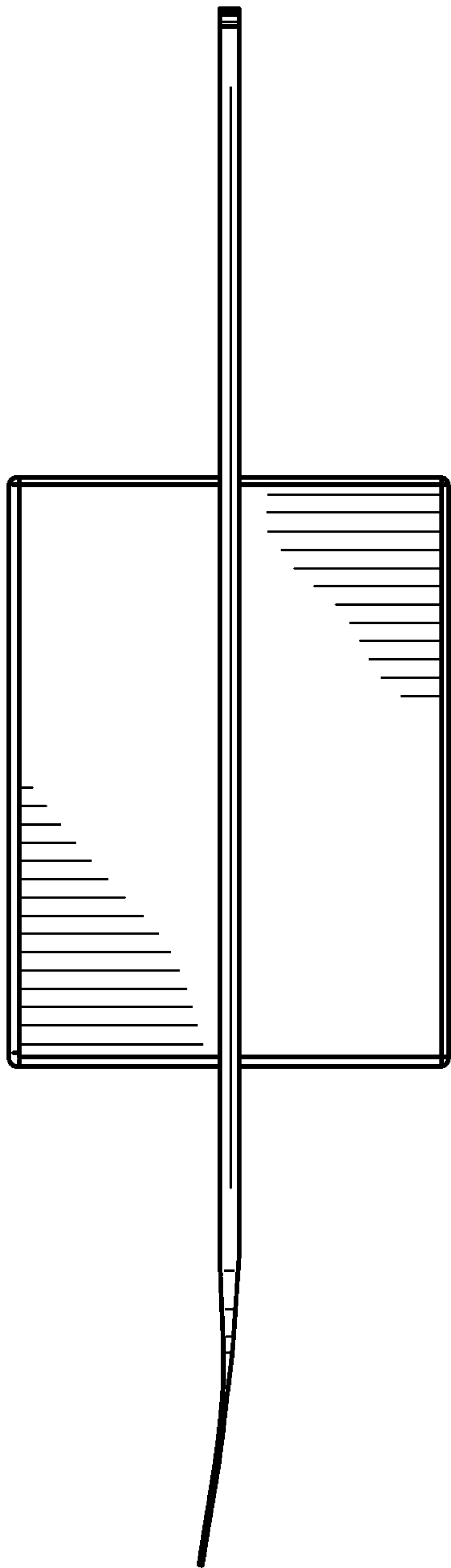


FIG. 3

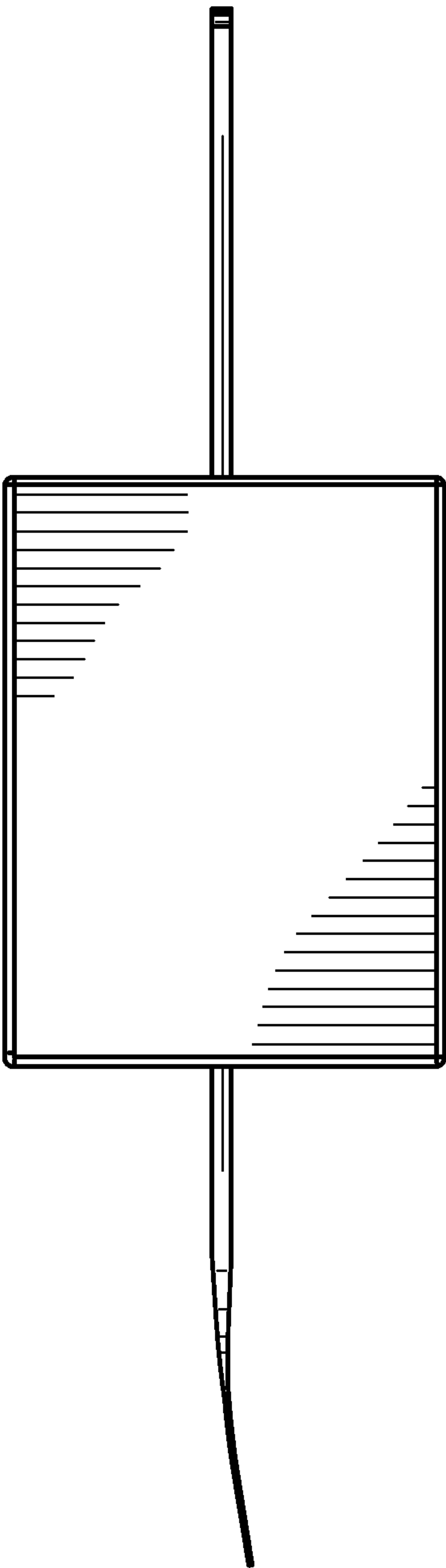


FIG. 4

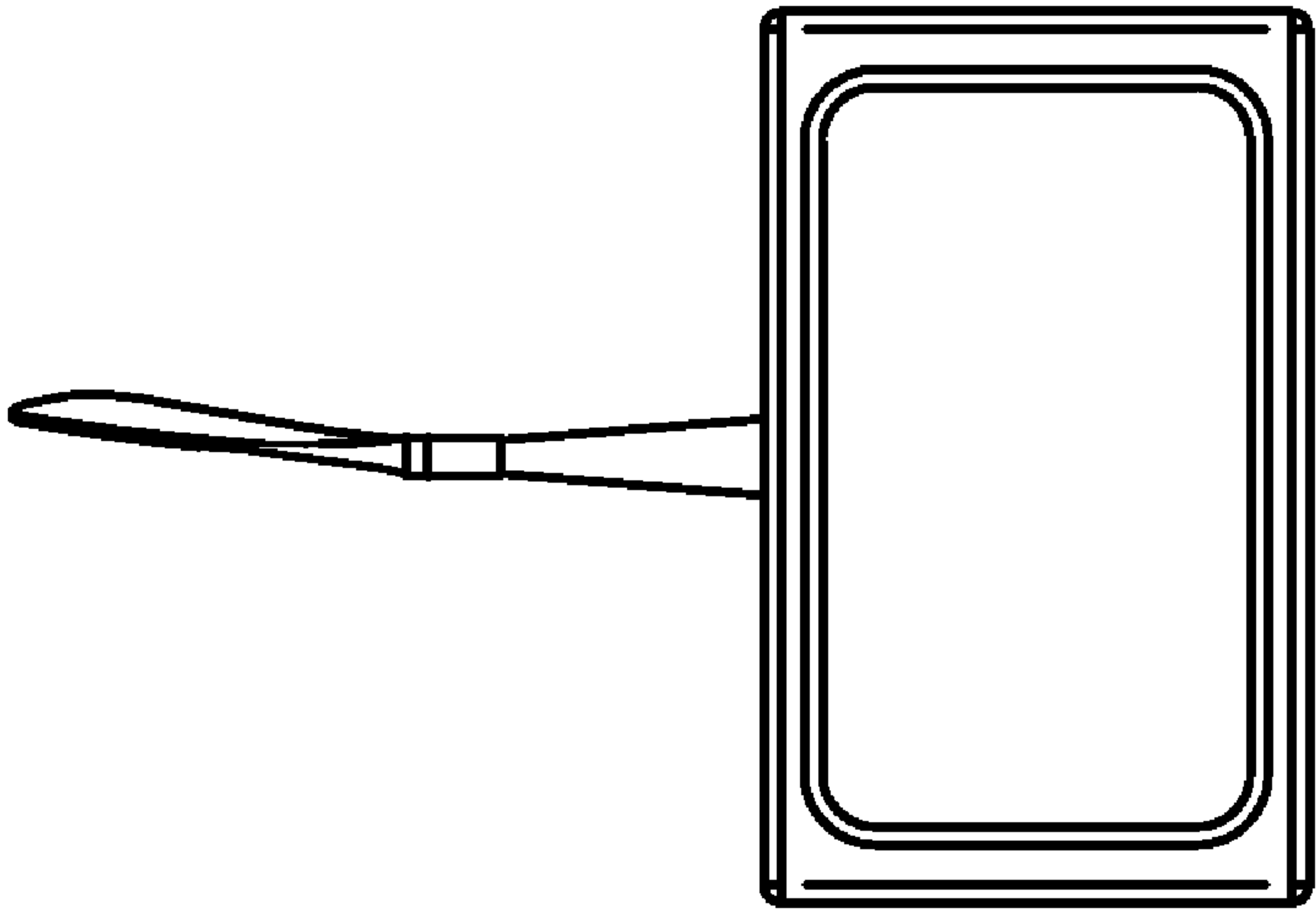


FIG. 6

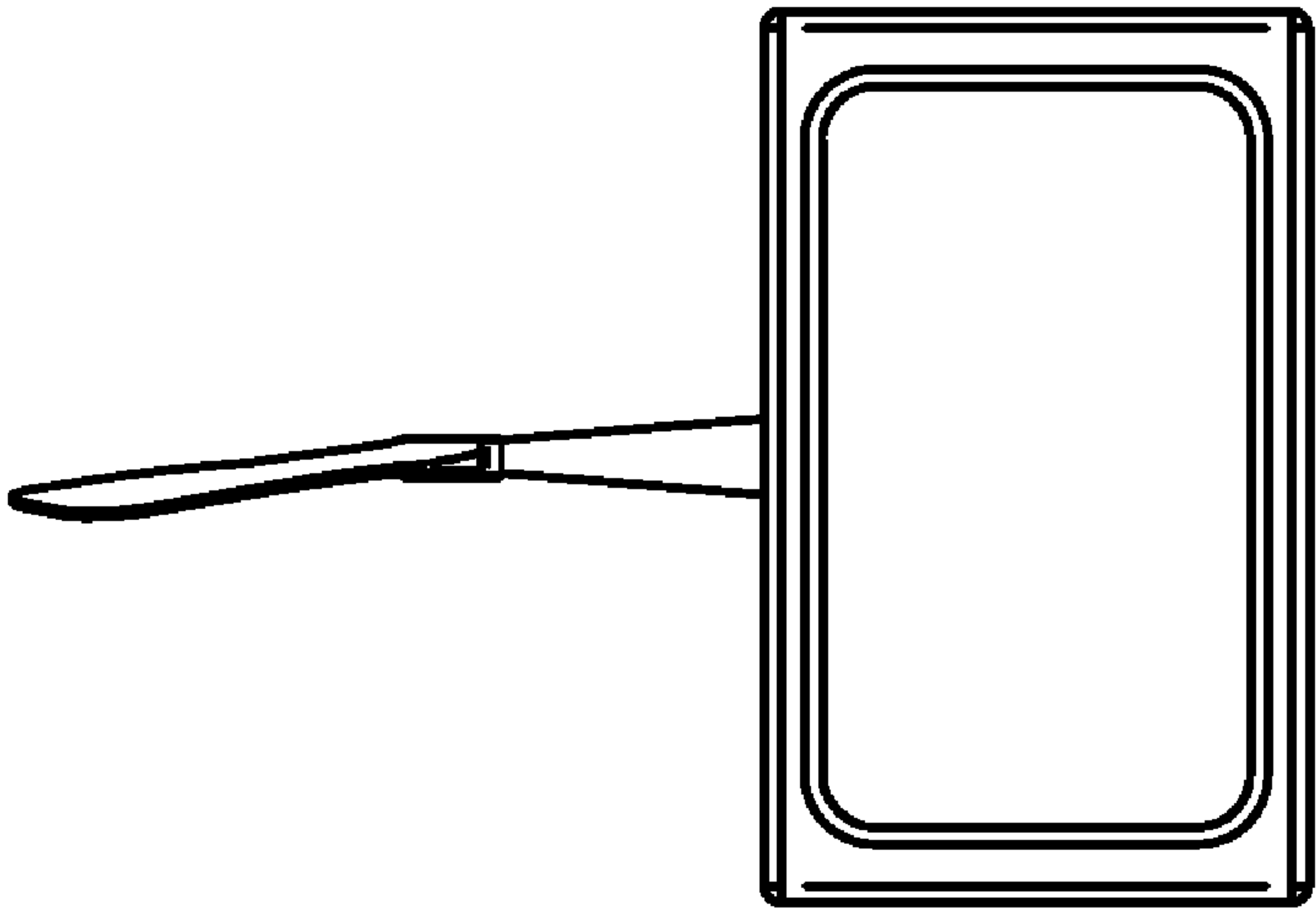


FIG. 5

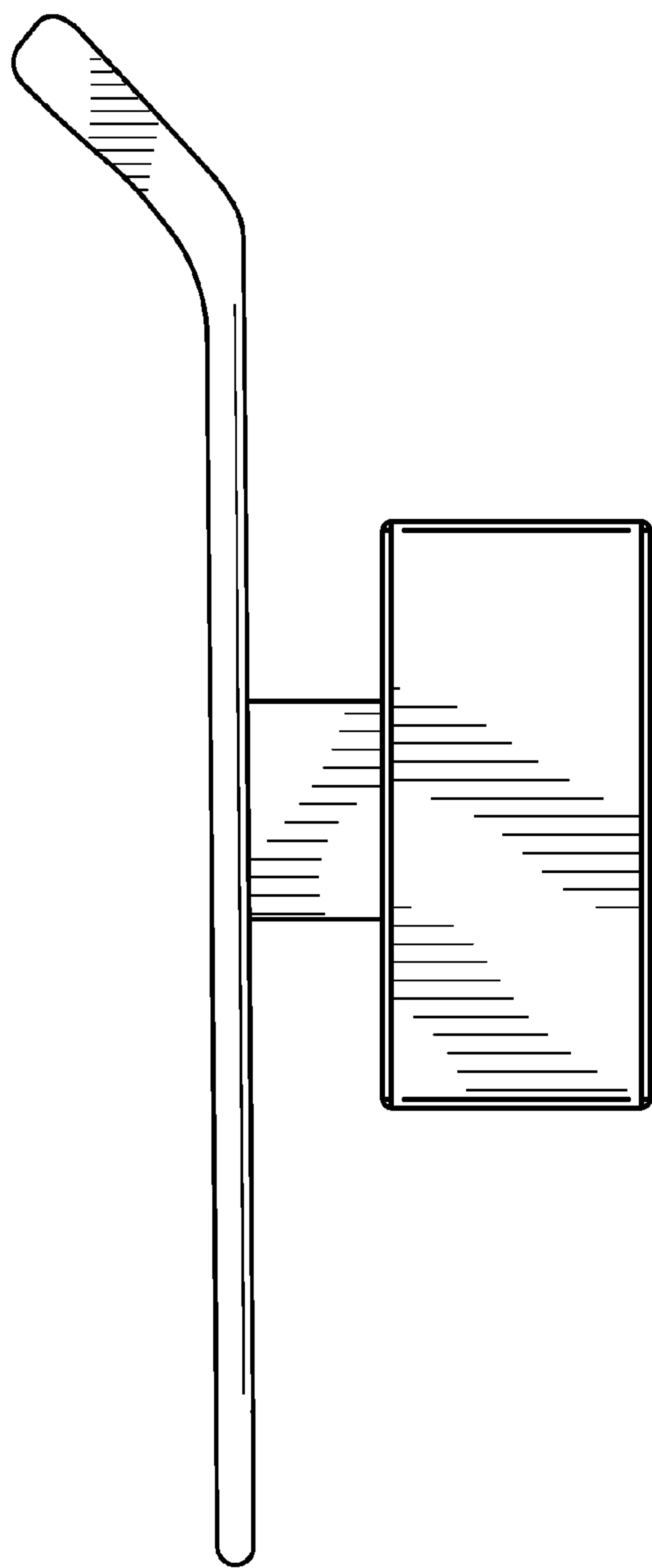


FIG. 7

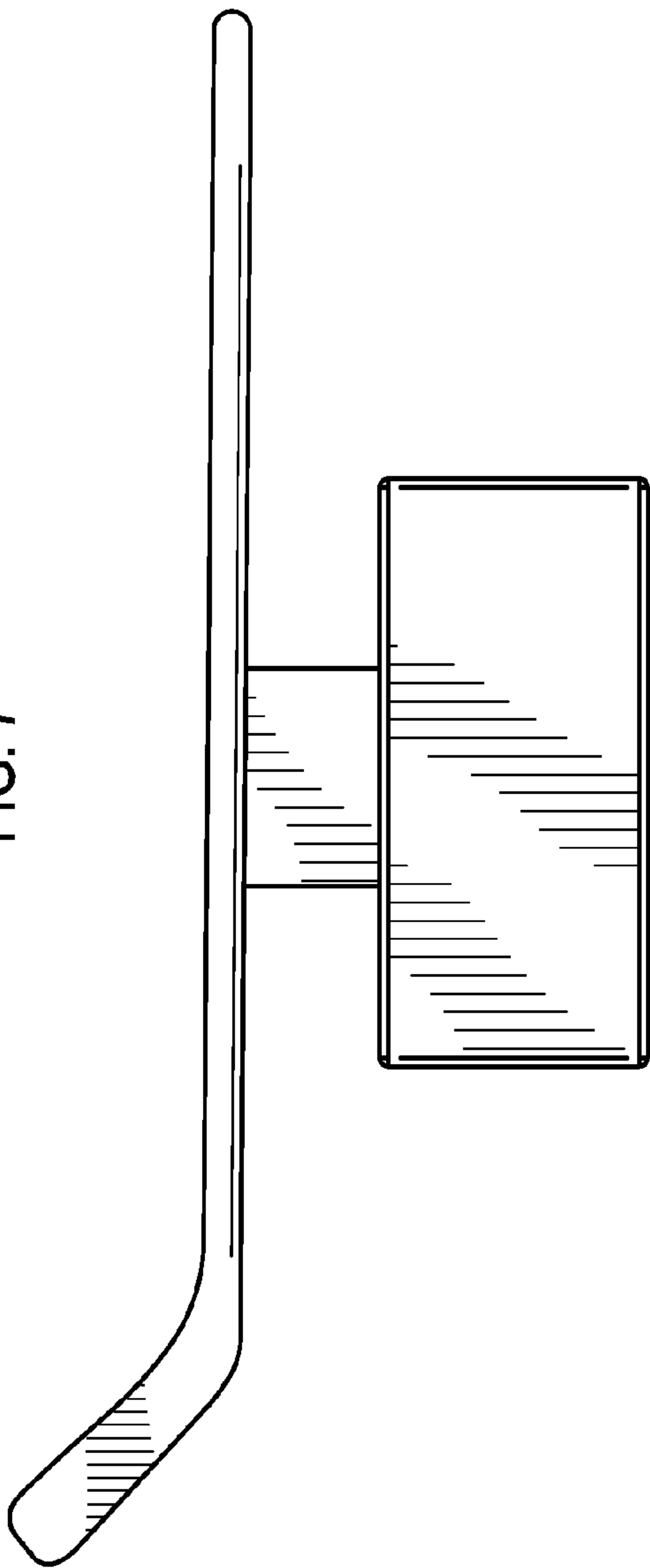


FIG. 8

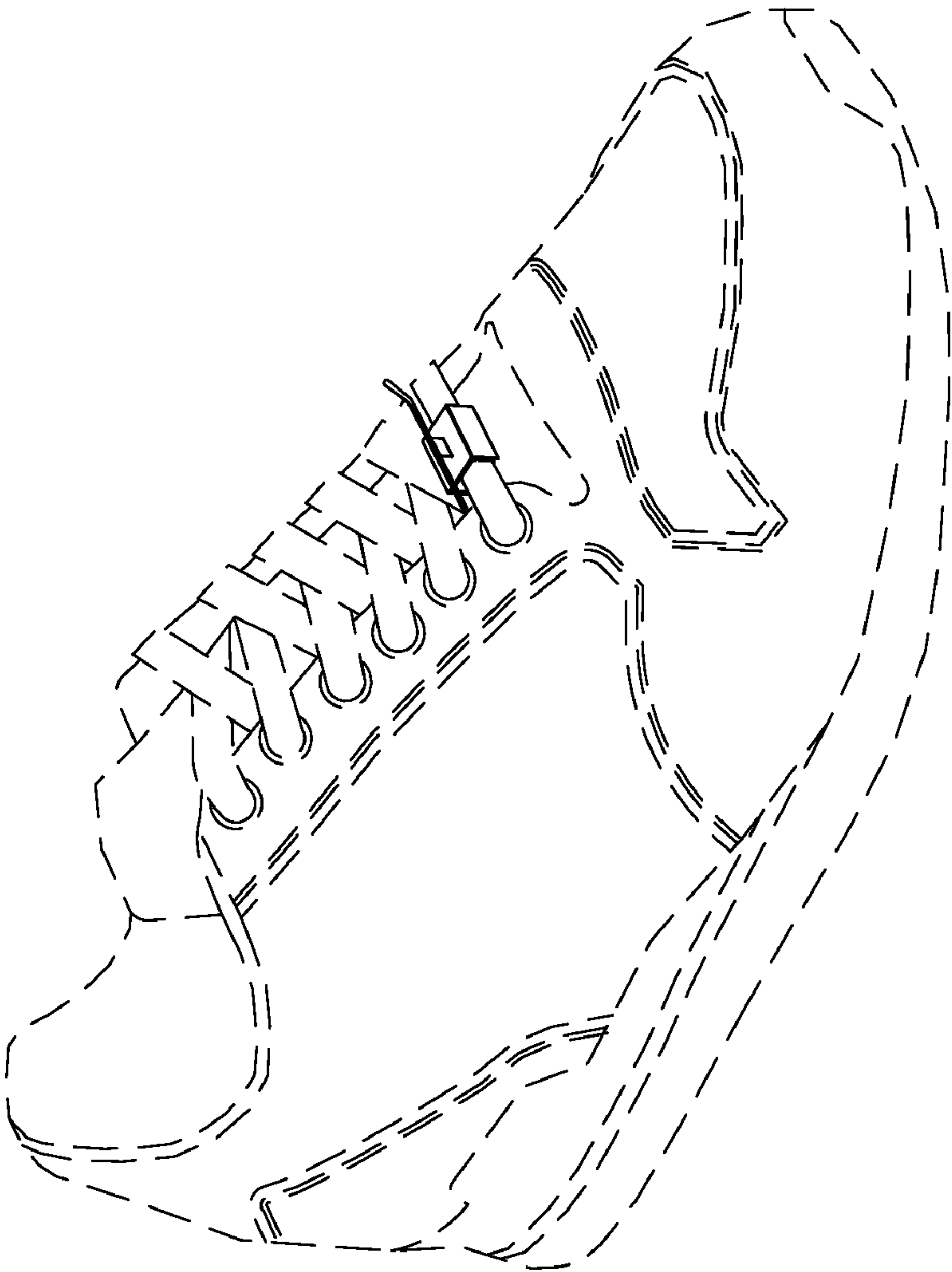


FIG. 9