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(12)

United States Design Patent

Montecchia

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(54) REPLACEABLE SKATE BLADE

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(**) Term: 15 Years

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(30) Foreign Application Priority Data

Jul. 26, 2019 (CA) CA 188921

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

(52) U.S. Cl.

USPC D21/771

(58) Field of Classification Search

USPC D21/771, 761, 762, 772, 776, 768, 760, D21/764, 765

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

4,744,574	A *	5/1988	Soo		A63C 1/32
					280/11.12
7,758,053	B2 *	7/2010	Wylie		A63C 1/32
					280/11.12
D631,120	S *	1/2011	Salmon		D21/761
D665,473	S *	8/2012	Corbeil		D21/761
RE43,827	E *	11/2012	Chenevert		D21/761
D835,740	S *	12/2018	Daoust		D21/761
10,335,925	B2 *	7/2019	Layton, Jr.		A63C 3/10
D871,531	S *	12/2019	Montecchia		D21/761
2011/0001297	A1 *	1/2011	Labonte		A63C 1/32
					280/11.12
2016/0059107	A1 *	3/2016	Finley		A63C 1/32
					280/11.18
2017/0165558	A1 *	6/2017	Makai		A63C 1/30
2017/0361200	A1 *	12/2017	Chartrand		A63C 1/32
2020/0290140	A1 *	9/2020	Bucks		B23D 65/02

FOREIGN PATENT DOCUMENTS

CA 168609 * 5/2016

OTHER PUBLICATIONS

Bauer tuuk steel, announced 2016 [online], [site visited Jul. 2, 2021]. Available on internet, URL:https://www.purehockey.com/product/bauer-tuuk-ls2-edge-steel-runners-senior/itm/12168-41/?gclid=EAlalQobChMluqyHscvE8QIVd21vBB01kwjrEAQYAiABEgldMfD_BwE (Year: 2016).*

* cited by examiner

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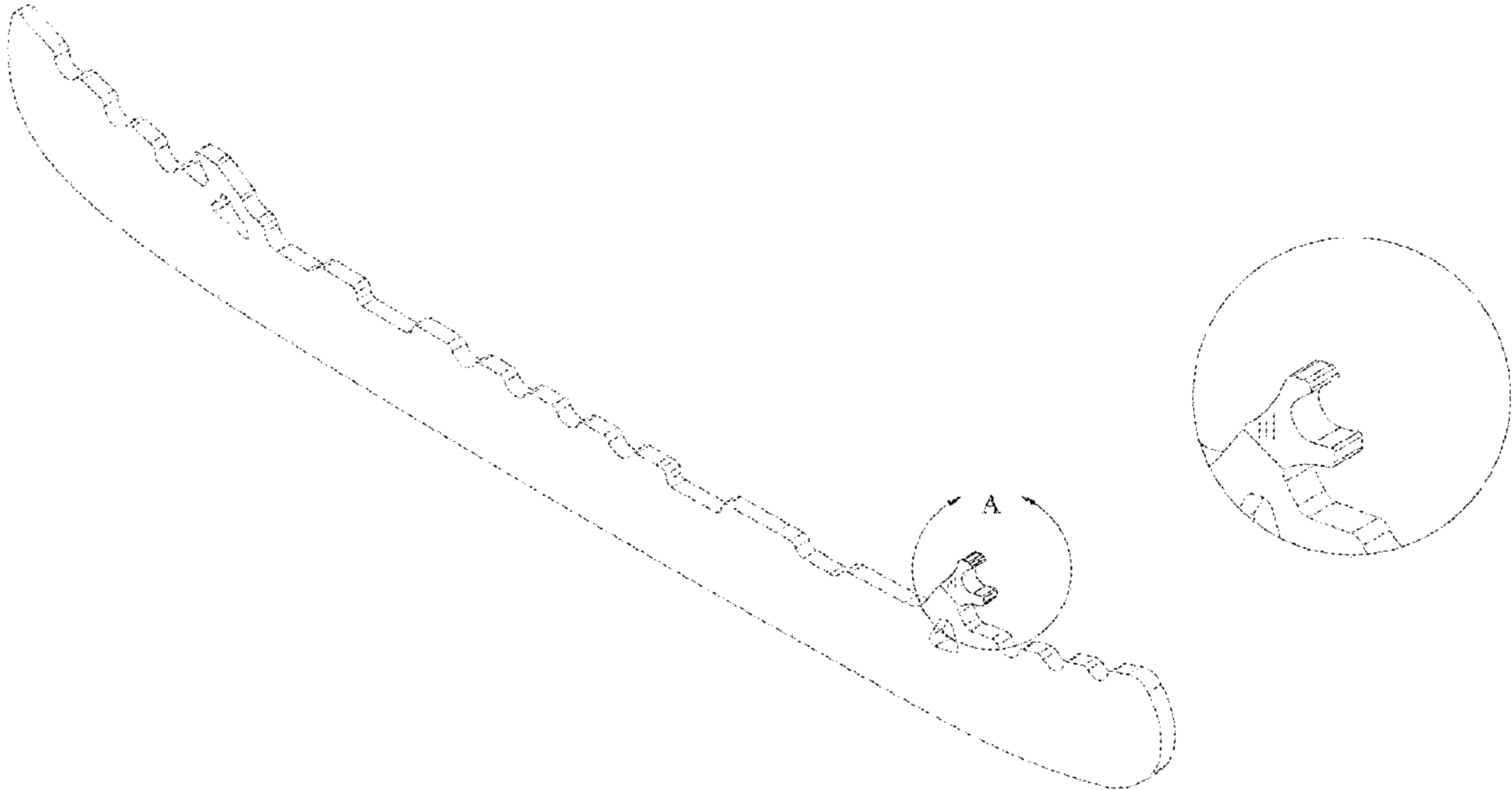
(57) CLAIM

The ornamental design for a replaceable skate blade, as shown and described.

DESCRIPTION

FIG. 1 is an upper side perspective view of the replaceable skate blade in accordance with the present design; FIG. 2 is an enlarged view of portion A of FIG. 1; FIG. 3 is a right side elevational view of FIG. 1; FIG. 4 is a plan view of FIG. 1; FIG. 5 is an enlarged view of portion B of FIG. 4; FIG. 6 is a rear elevational view of FIG. 1; FIG. 7 is an enlarged view of portion C of FIG. 6; FIG. 8 is a left side elevational view of FIG. 1; FIG. 9 is a front elevational view of FIG. 1; and, FIG. 10 is a bottom view of FIG. 1.

1 Claim, 4 Drawing Sheets



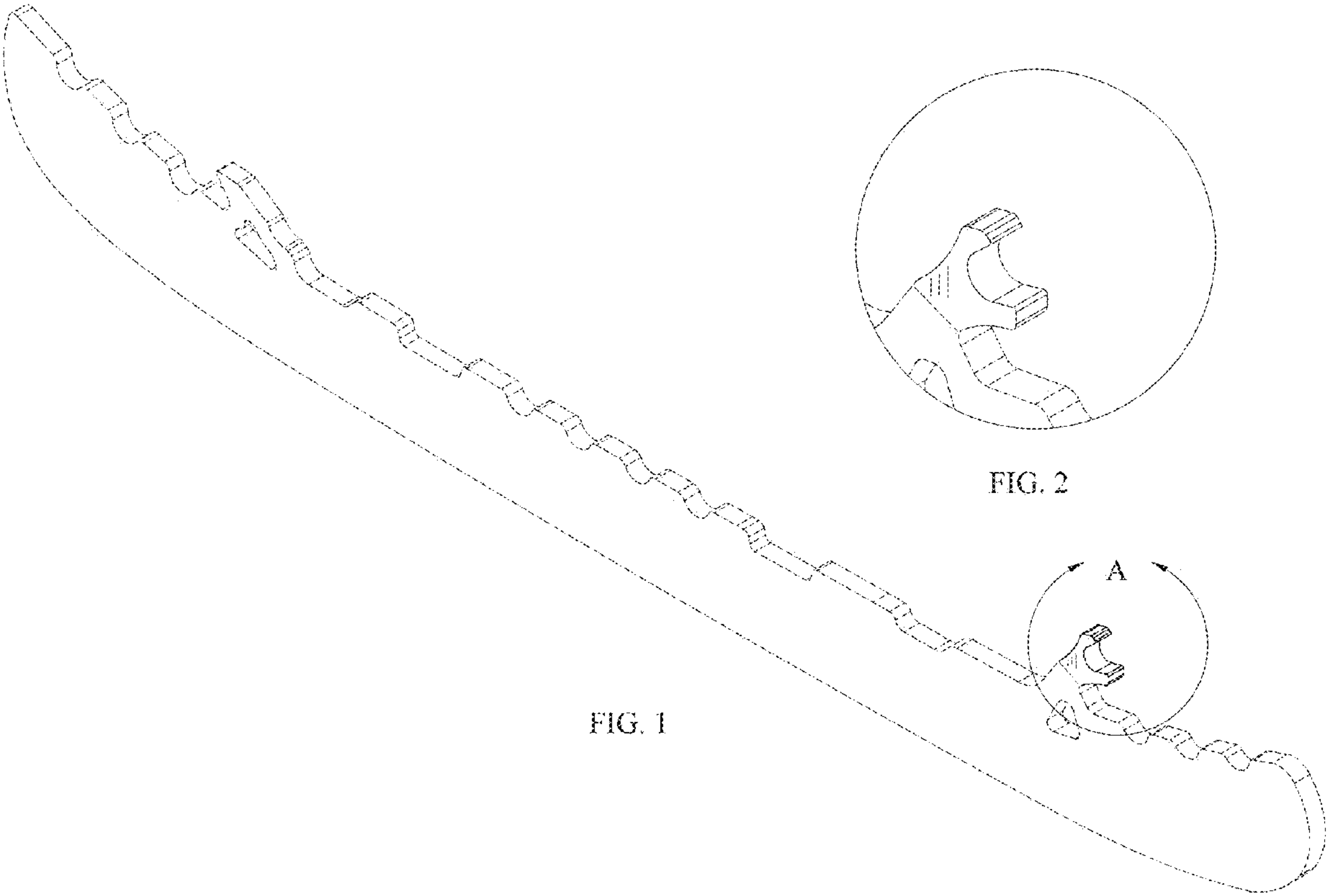


FIG. 1

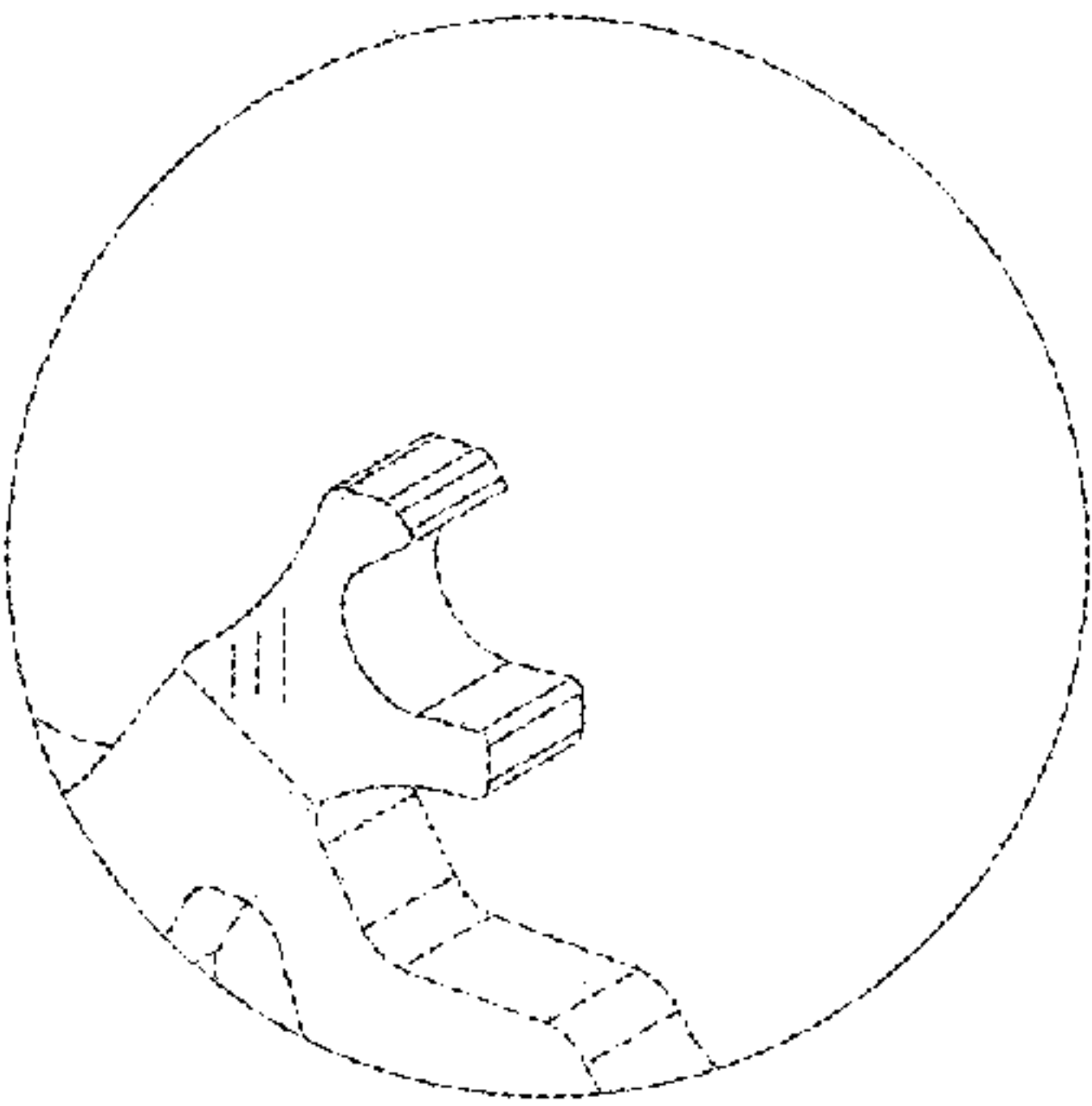


FIG. 2

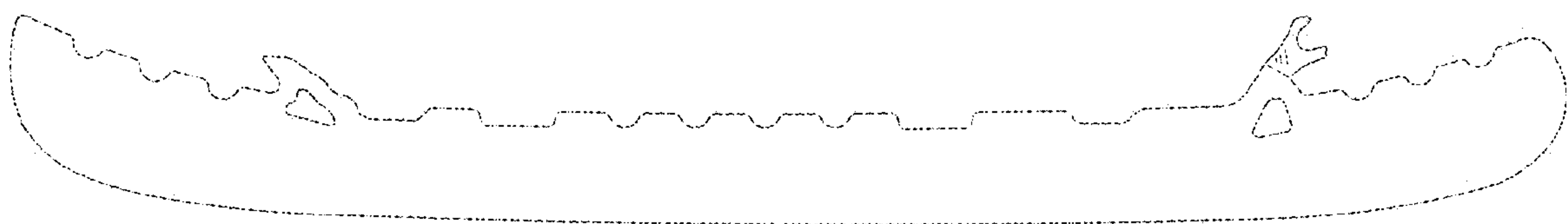


FIG. 3

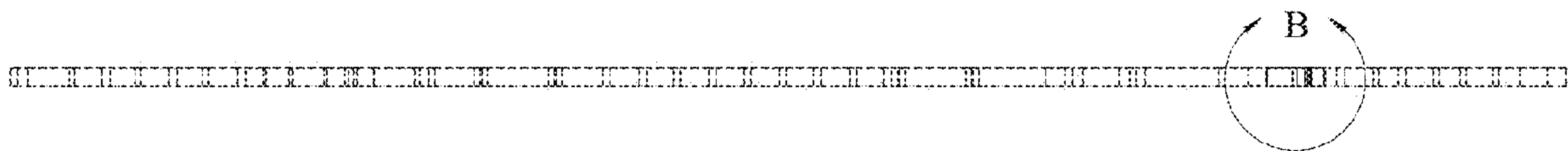


FIG. 4

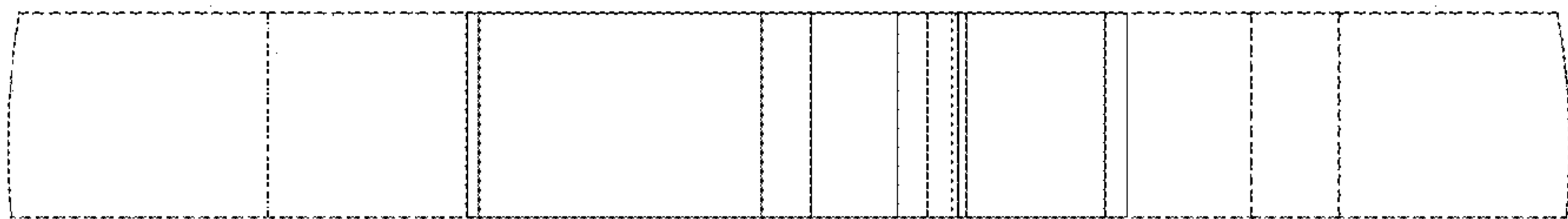


FIG. 5

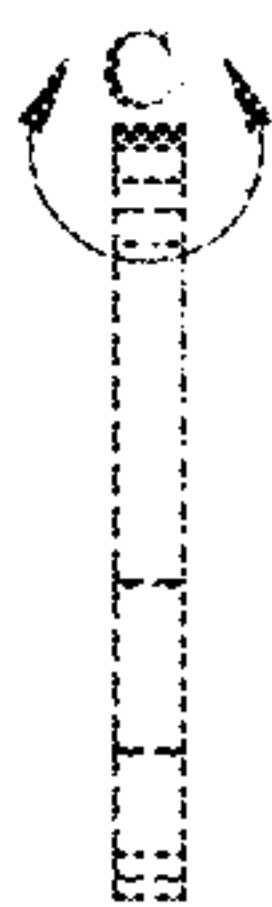


FIG. 6

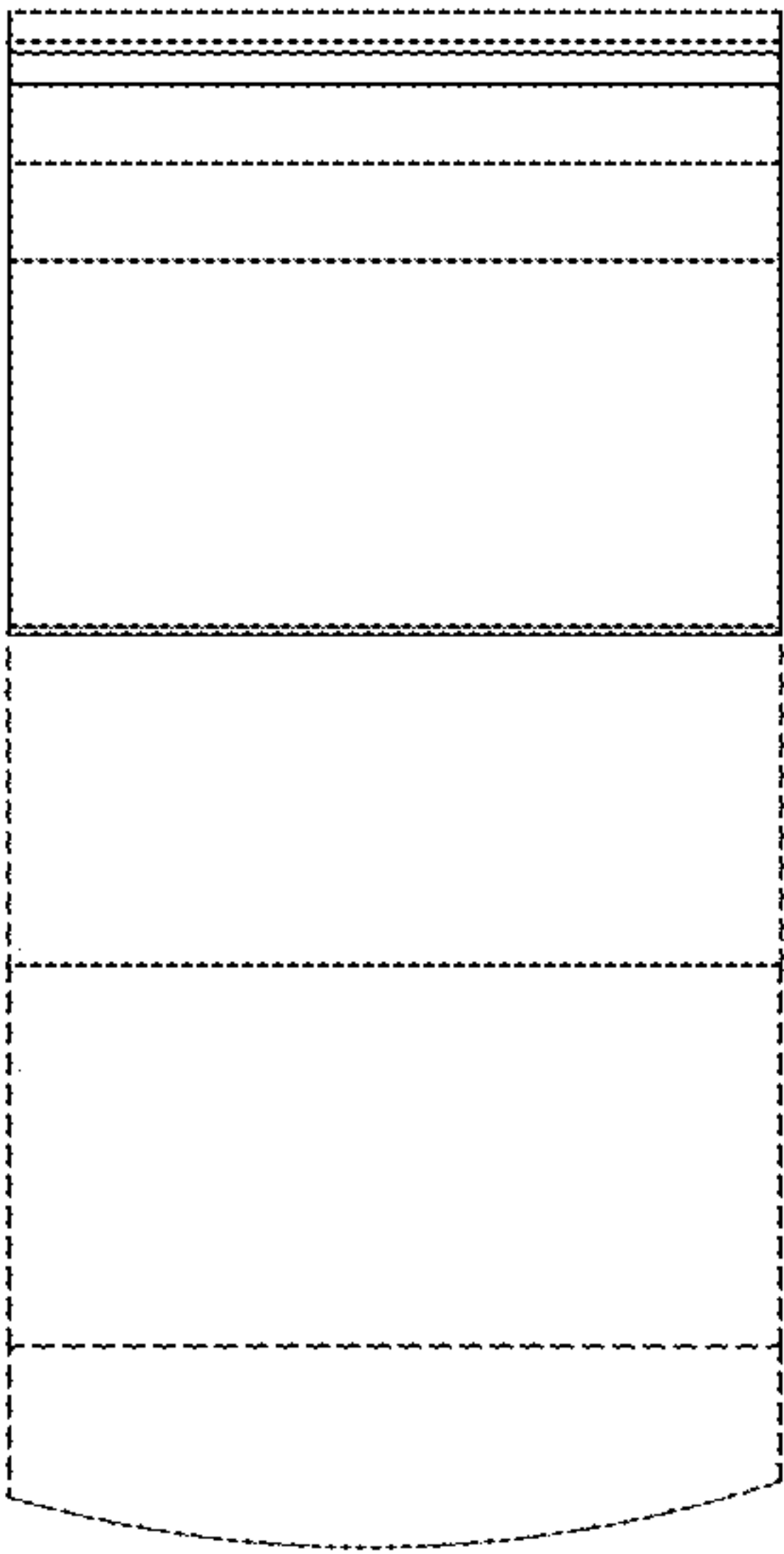


FIG. 7



FIG. 8



FIG. 9

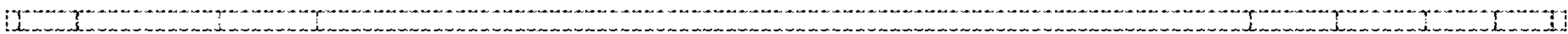


FIG. 10