



US00D944358S

(12) **United States Design Patent** (10) **Patent No.:** **US D944,358 S**  
**Rabbitt et al.** (45) **Date of Patent:** **\*\* Feb. 22, 2022**

(54) **FISHING REEL ATTACHMENT**

(71) Applicant: **Pure Fishing, Inc.**, Columbia, SC (US)

(72) Inventors: **William Rabbitt**, Chesterland, OH (US); **Lindsey Tufts, Jr.**, Kent, OH (US); **Robert Soreo**, Cleveland Heights, OH (US)

(73) Assignee: **Pure Fishing, Inc.**, Columbia, SC (US)

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

(21) Appl. No.: **29/736,306**

(22) Filed: **May 29, 2020**

(51) **LOC (13) Cl.** ..... **22-05**

(52) **U.S. Cl.**  
USPC ..... **D22/142**

(58) **Field of Classification Search**  
USPC ..... D22/137, 142  
CPC ..... A01K 87/06; A01K 87/08; A01K 91/00;  
A01K 91/18; A01K 97/06

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D387,125 S *	12/1997	Grems	.....	D22/142
D425,170 S *	5/2000	Ohmura	.....	D22/142
D569,945 S *	5/2008	Omura	.....	D22/142
D593,639 S *	6/2009	Akiba	.....	D22/142
D668,316 S *	10/2012	Lin	.....	D22/142
D873,952 S *	1/2020	Davidson	.....	D22/142
D897,487 S *	9/2020	Brown	.....	D22/142
D900,274 S *	10/2020	Kuo-Hsuan	.....	D22/142
2015/0040463 A1 *	2/2015	Lin	.....	A01K 87/08 43/22
2016/0113258 A1 *	4/2016	Hoffey	.....	A01K 87/04 43/18.1 CT
2019/0223420 A1 *	7/2019	Ito	.....	A01K 87/08

**FOREIGN PATENT DOCUMENTS**

EP	0575914	*	12/1993	.....	A01K 87/08
EP	3117705	*	1/2017	.....	A01K 87/08

**OTHER PUBLICATIONS**

Cajun Archery Bowfishing Reel Mount . . . [https://www.cabelas.com/shop/en/cajun-archery-bowfishing-reel-mount?ds\\_e=GOOGLE&ds\\_c=Shop%7CCAB%7CTopPerformers%7CHunting&gclid=EAIaIQobChMI-KaBmcu98wIVxODICh1RbQgdEAQYCSABEgKpvD\\_BwE&gclidsrc=aw.ds](https://www.cabelas.com/shop/en/cajun-archery-bowfishing-reel-mount?ds_e=GOOGLE&ds_c=Shop%7CCAB%7CTopPerformers%7CHunting&gclid=EAIaIQobChMI-KaBmcu98wIVxODICh1RbQgdEAQYCSABEgKpvD_BwE&gclidsrc=aw.ds) (Year: 2021).\*

Heavy Duty All-Aluminum Reel Seats . . . [https://mudhole.com/products/heavy-duty-all-aluminum-reel-seats?variant=34366138843269&currency=USD&utm\\_medium=product\\_sync&utm\\_source=google&utm\\_content=sag\\_organic&utm\\_campaign=sag\\_organic&utm\\_campaign=gs-2021-09-24&utm\\_source=google&utm\\_medium=d=EAIaIQobChMI-KaBmcu98wIVxODICh1RbQgdEAQYAyABEgJyUPD\\_BwE](https://mudhole.com/products/heavy-duty-all-aluminum-reel-seats?variant=34366138843269&currency=USD&utm_medium=product_sync&utm_source=google&utm_content=sag_organic&utm_campaign=sag_organic&utm_campaign=gs-2021-09-24&utm_source=google&utm_medium=d=EAIaIQobChMI-KaBmcu98wIVxODICh1RbQgdEAQYAyABEgJyUPD_BwE) (Year: 2021).\*

\* cited by examiner

*Primary Examiner* — Catherine R Oliver-Garcia  
(74) *Attorney, Agent, or Firm* — Husch Blackwell LLP

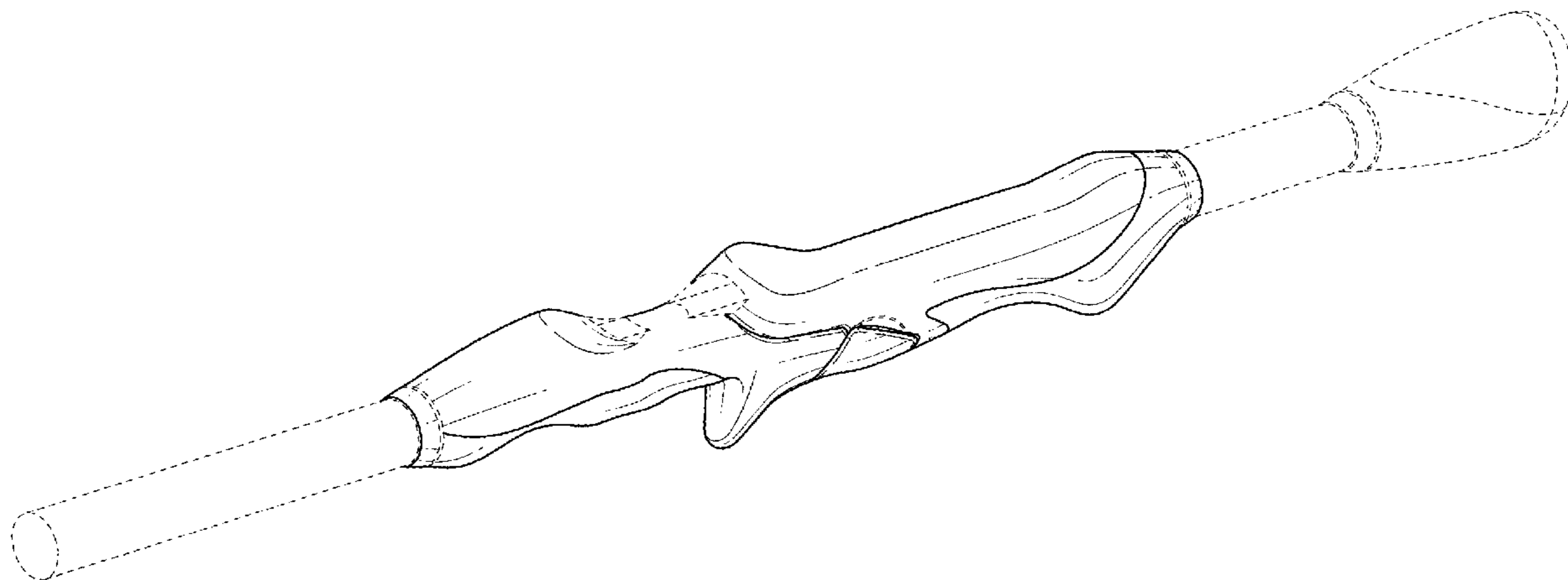
(57) **CLAIM**

The ornamental design for a fishing reel attachment, as shown and described.

**DESCRIPTION**

FIG. 1 is a top, right side perspective view of a new, original and ornamental design for a fishing reel attachment; FIG. 2 is a front elevation of FIG. 1; FIG. 3 is a rear elevation view of FIG. 1; FIG. 4 is a left side elevation view of FIG. 1; FIG. 5 is a right side elevation view of FIG. 1; FIG. 6 is a top plan view of FIG. 1; and, FIG. 7 is a bottom plan view of FIG. 1. The broken lines in the drawings depict portions of the fishing reel attachment that form no part of the claimed design. The broken lines in the drawings further depict a fishing rod as environmental subject matter that form no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



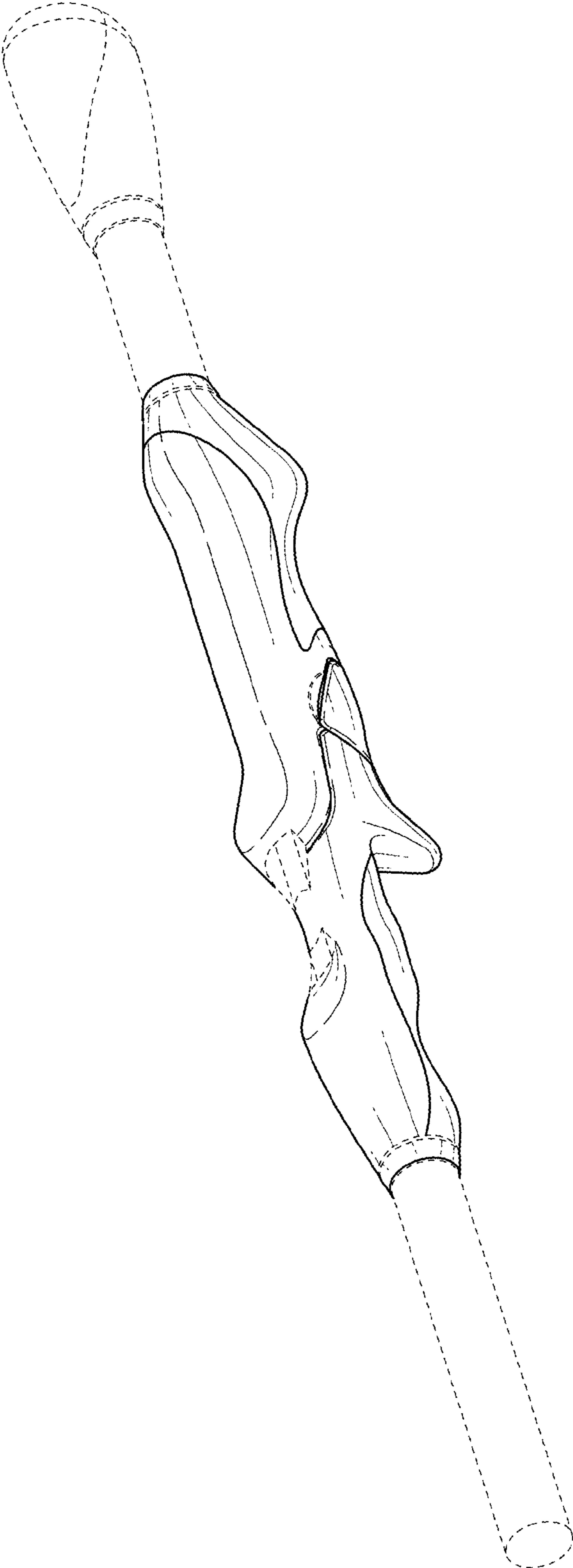
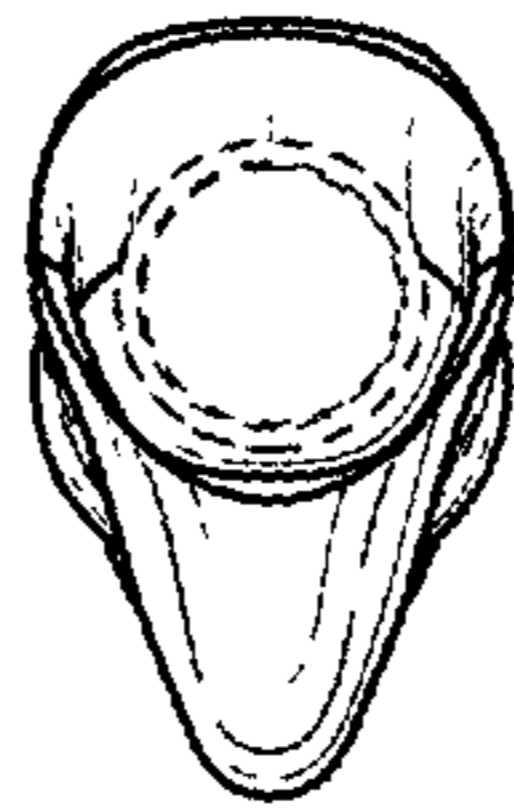
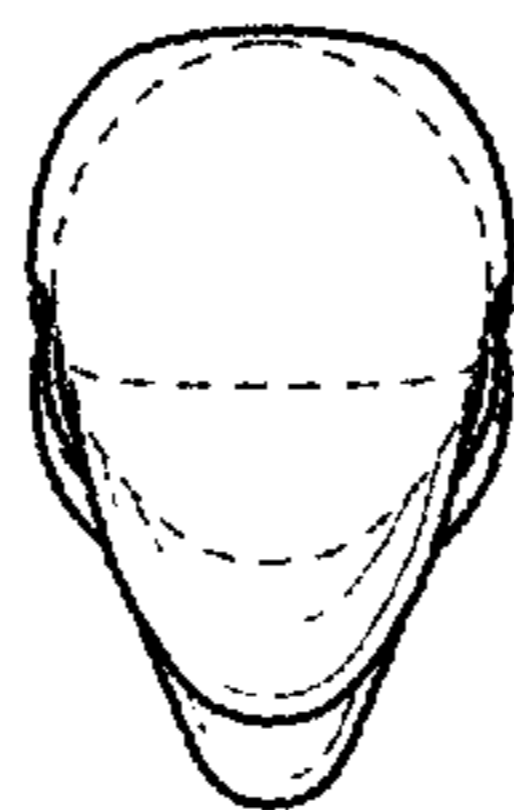


FIG. 1



**FIG. 2**



**FIG. 3**

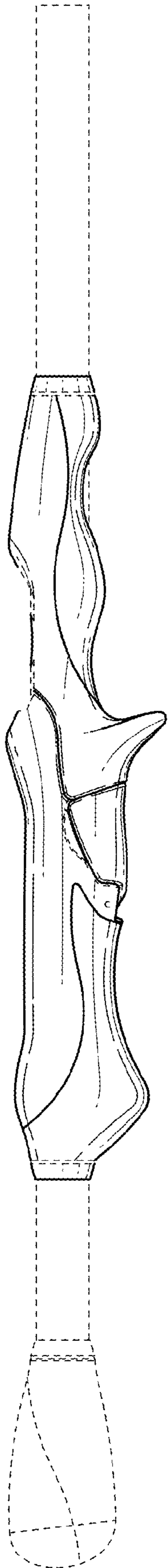


FIG. 4



FIG. 5

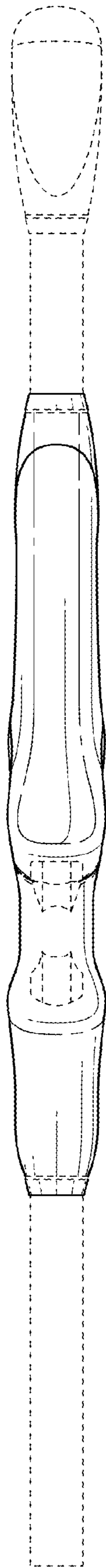


FIG. 6

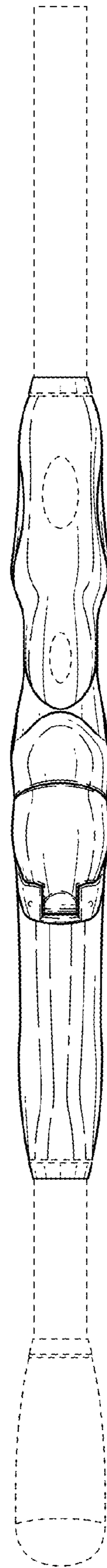


FIG. 7