

US00D707322S

(12) **United States Design Patent**
Quinnan et al.

(10) **Patent No.:** **US D707,322 S**
(45) **Date of Patent:** **** Jun. 17, 2014**

(54) **VIBRATION DAMPENER FOR ARCHERY BOW**

(71) Applicants: **Timothy Quinnan**, Westminster, CO (US); **Barry Chavarria**, Westminster, CO (US)

(72) Inventors: **Timothy Quinnan**, Westminster, CO (US); **Barry Chavarria**, Westminster, CO (US)

(73) Assignee: **The Allen Company, Inc.**, Broomfield, CO (US)

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

(21) Appl. No.: **29/436,152**

(22) Filed: **Nov. 1, 2012**

(51) **LOC (10) Cl.** **22-01**

(52) **U.S. Cl.**
USPC **D22/107**

(58) **Field of Classification Search**
USPC D22/107; 124/86-92; D21/753
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D328,772 S *	8/1992	Bowton	D22/107
5,720,269 A *	2/1998	Saunders	124/86
8,522,767 B1 *	9/2013	Kuhn	124/89
2013/0118468 A1 *	5/2013	Kozlik et al.	124/89

* cited by examiner

Primary Examiner — Michael A Pratt
(74) *Attorney, Agent, or Firm* — Boyd D. Cox

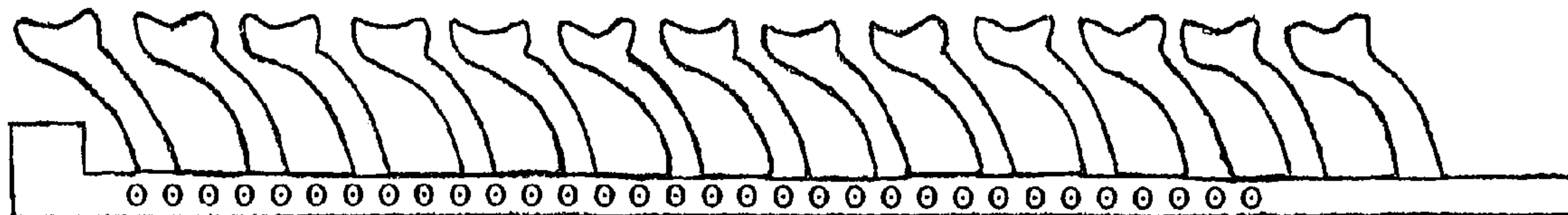
(57) **CLAIM**

The ornamental design for a vibration dampener for archery bow, as shown.

DESCRIPTION

FIG. 1 is a front elevation of the vibration dampener for archery bow of the present invention;
FIG. 2 is a rear elevation of the vibration dampener for archery bow of FIG. 1;
FIG. 3 is a right side elevation of the vibration dampener for archery bow of FIG. 1;
FIG. 4 is a left side elevation of the vibration dampener for archery bow of FIG. 1;
FIG. 5 is a top plan view of the vibration dampener for archery bow of FIG. 1; and,
FIG. 6 is a bottom plan view of the vibration dampener for archery bow of FIG. 1.

1 Claim, 5 Drawing Sheets



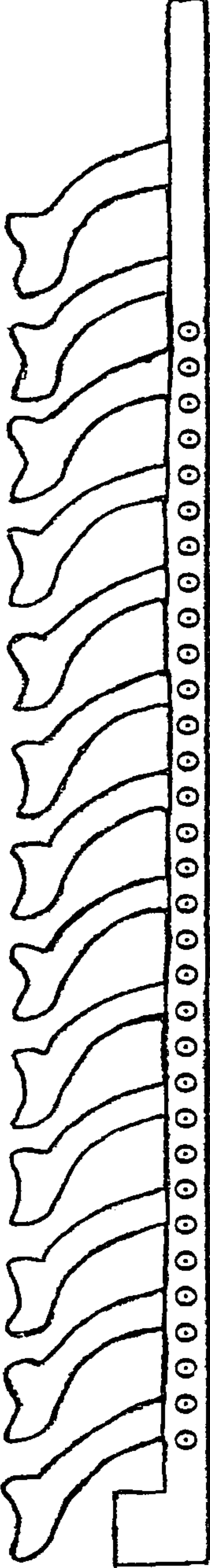


FIG. 1

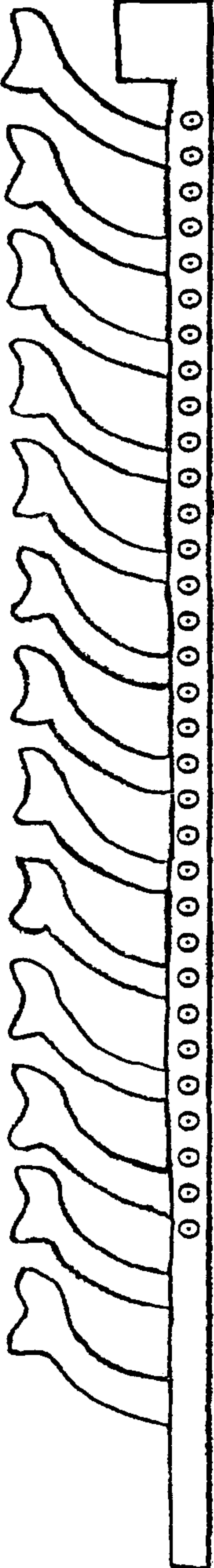


FIG. 2

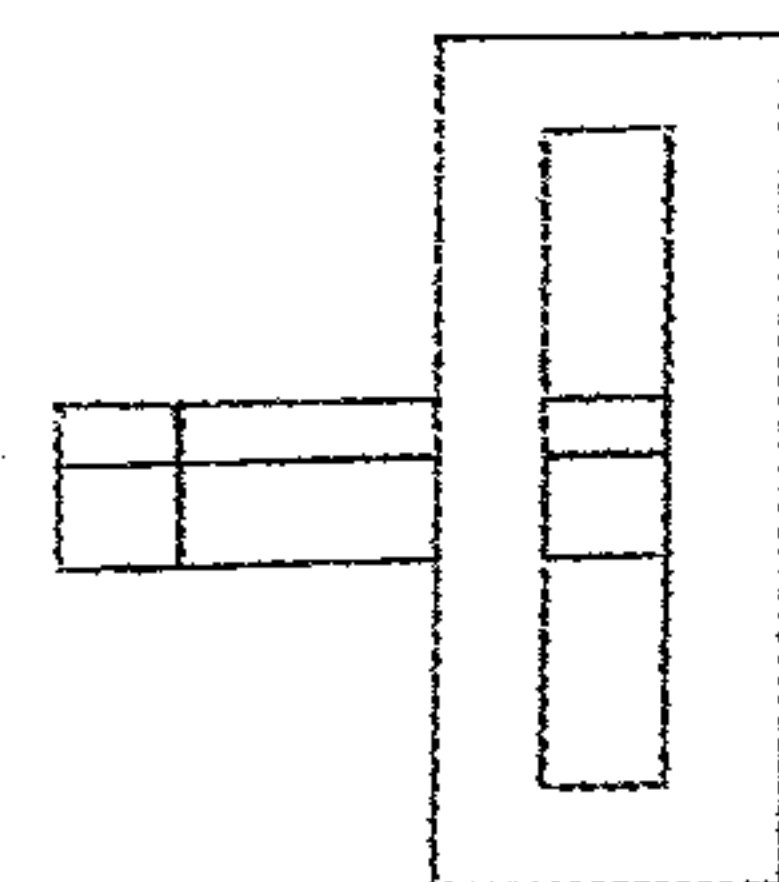


FIG. 3

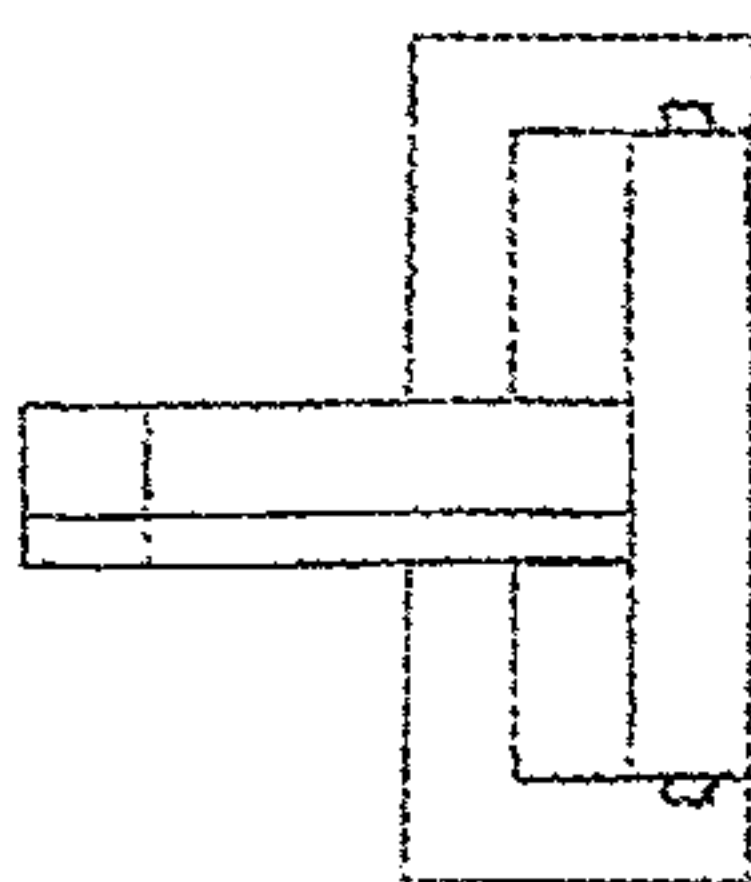


FIG. 4

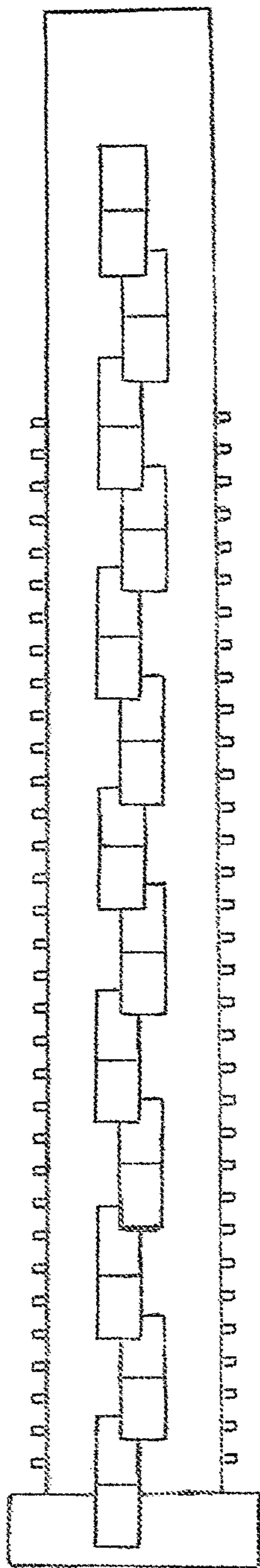


FIG. 5

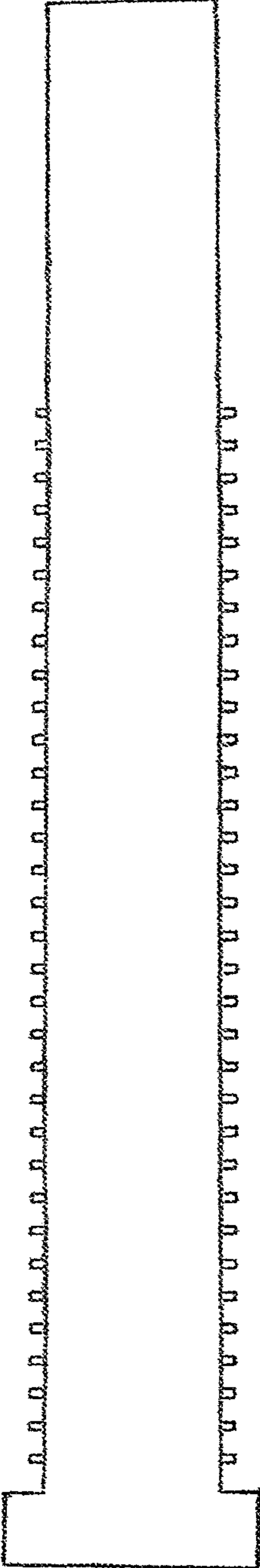


FIG. 6