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

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(54) **SURVIVAL BELT**

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

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(51) **LOC (10) Cl.** **29-02**

(52) **U.S. Cl.**
USPC **D29/101.5**

(58) **Field of Classification Search**
CPC A41F 3/00; A45C 1/04
USPC D2/624, 627-638; 2/311-314,
2/321-323, 338; D3/207, 337; D29/124,
D29/101.5, 101.1

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

734,167	A *	7/1903	Gaisman	2/338
1,141,665	A *	6/1915	Stewart	139/383 R
1,617,600	A *	2/1927	Kirsch	224/223
2,302,997	A *	11/1942	Lucas	182/8
2,530,695	A *	11/1950	Helmert	224/586
3,371,351	A *	3/1968	Allain	2/338
4,184,617	A *	1/1980	Lyon	224/577
D381,787	S *	8/1997	Littleton	D2/627

(Continued)

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(57) **CLAIM**

The ornamental design for a survival belt, as shown and described.

DESCRIPTION

The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application

publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee.

FIG. 1 shows an outside view of the survival belt of Applicant's invention with the flexible cords extending between the two clips at their opposing ends that fit within the holes in the main portion of the belt.

FIG. 2 shows the underside of the survival belt of Applicant's invention with the flexible cords shown in the middle of the belt that allow the belt to flex in multiple directions, and the clips at the ends of the flexible cords engaged in the holes in the main portion of the belt.

FIG. 3 shows a perspective top view of the survival belt of Applicant's invention, with the flexible cords that extend along the outside of the belt having their end clips engaged through holes in the main portion of the belt.

FIG. 4 shows the buckle end of the survival belt of Applicant's invention with the belt extending out to the distal point of the tip of the belt and the flexible cords of the belt connected at their respective ends to the clips that are engaged in the holes in the belt.

FIG. 5 shows the survival belt of Applicant's invention from the tip end with the buckle extended in a distal relationship and the flexible cords and the clips on either ends of those cords engaged in the holes in the belt.

FIG. 6 shows yet another perspective front view of the survival belt of Applicant's invention buckled and with the cord ends engaged.

FIG. 7 is a side view of the survival belt of Applicant's invention with the flexible cords connected via their end clips in the holes of the belt.

FIG. 8 is an opposite side view from FIG. 7 above of the survival belt of Applicant's invention.

FIG. 9 is a yet another top perspective view of the survival belt of Applicant's invention fully connected.

FIG. 10 is a top plain view of the survival belt of Applicant's invention with the flexible cords connected through the clips on their respective ends at the ends of the belt; and,

FIG. 11 shows a top view of the survival belt of Applicant's invention with one end of the flexible cords engaged in the belt, and the other end opened.

1 Claim, 11 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,970,526 A *	10/1999	Weathers	2/321		
6,336,908 B1 *	1/2002	Slautterback	602/19		
6,567,992 B2 *	5/2003	Ross	2/311		
6,701,534 B2 *	3/2004	Guibord	2/338		
D659,947 S *	5/2012	Mouquet	D2/627		

* cited by examiner

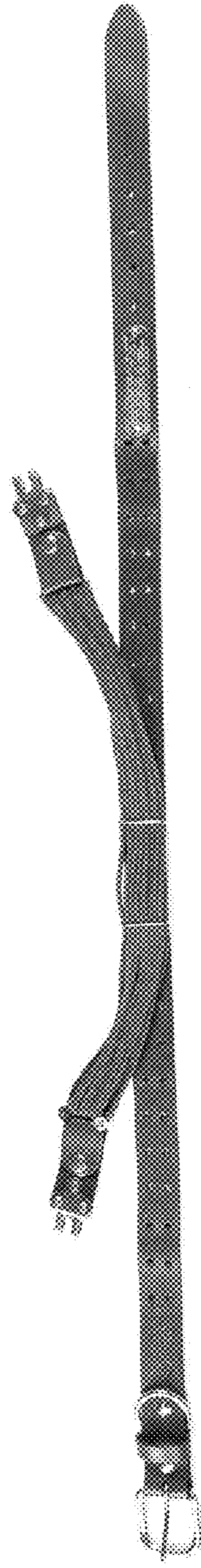


FIG. 1

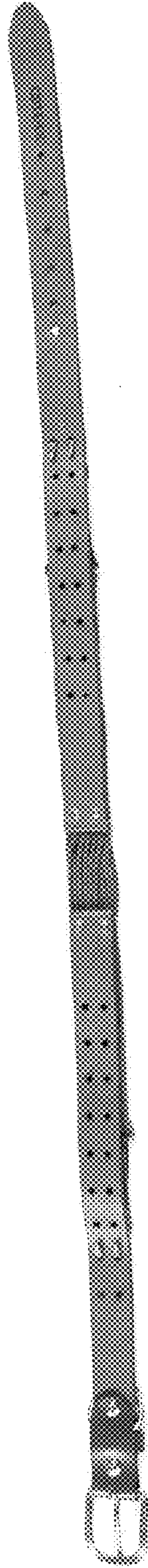


FIG. 2

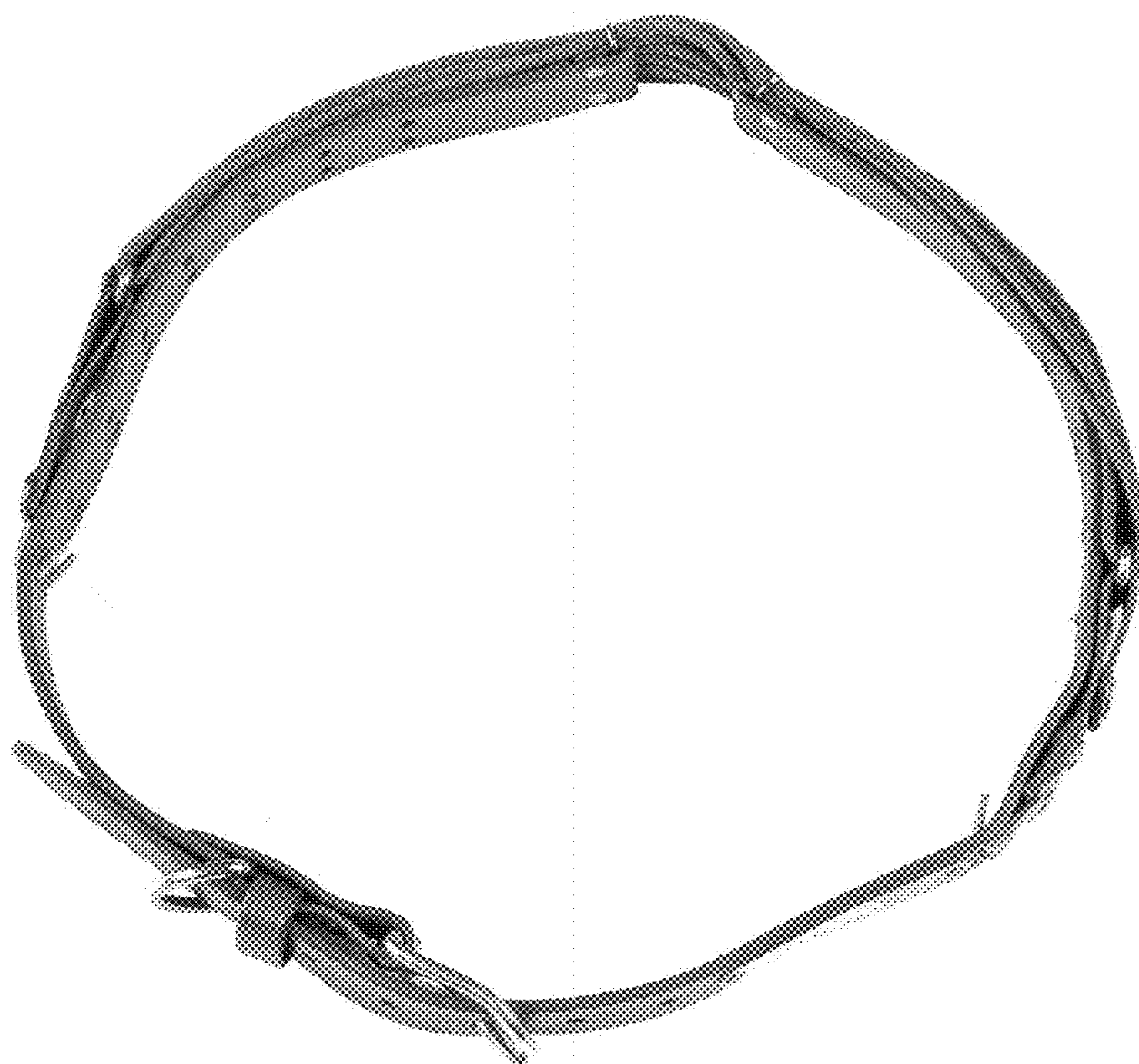


FIG. 3

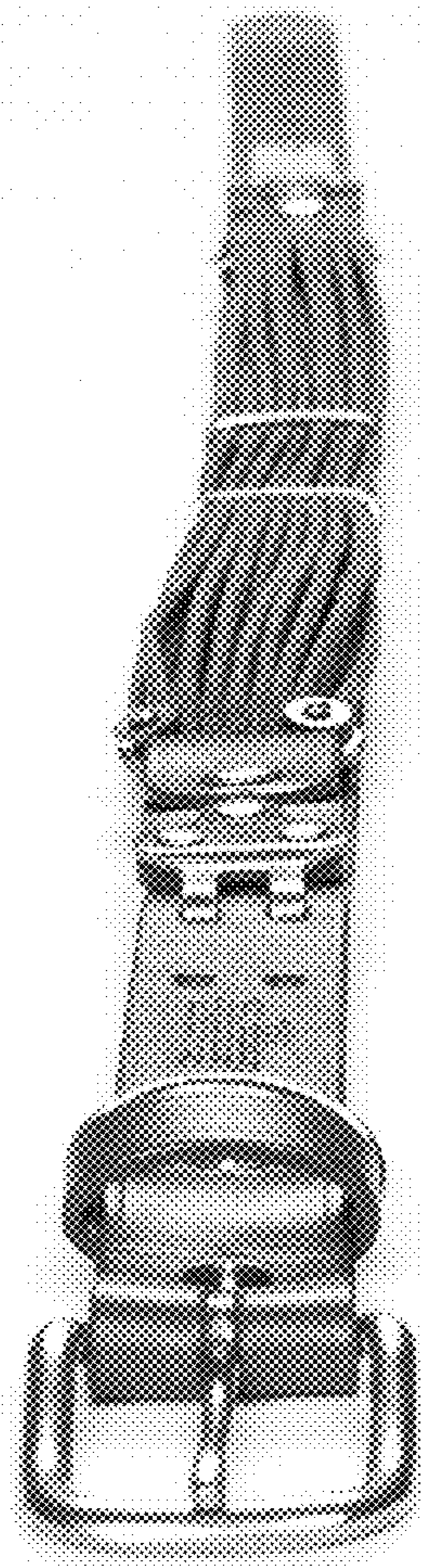


FIG. 4

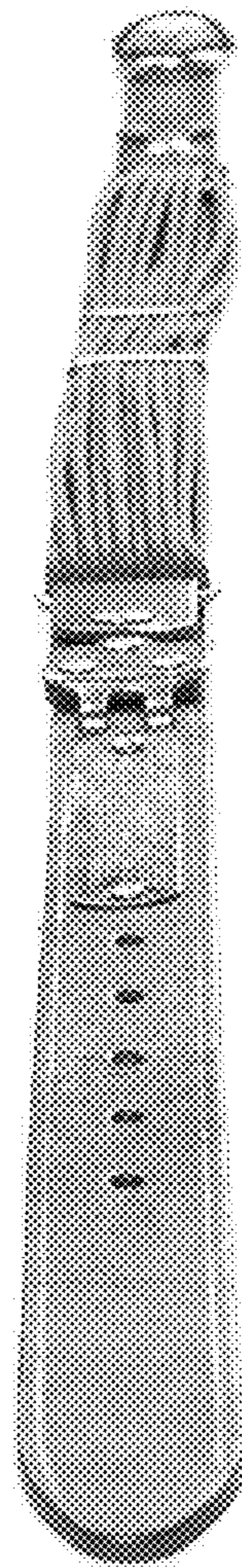


FIG. 5

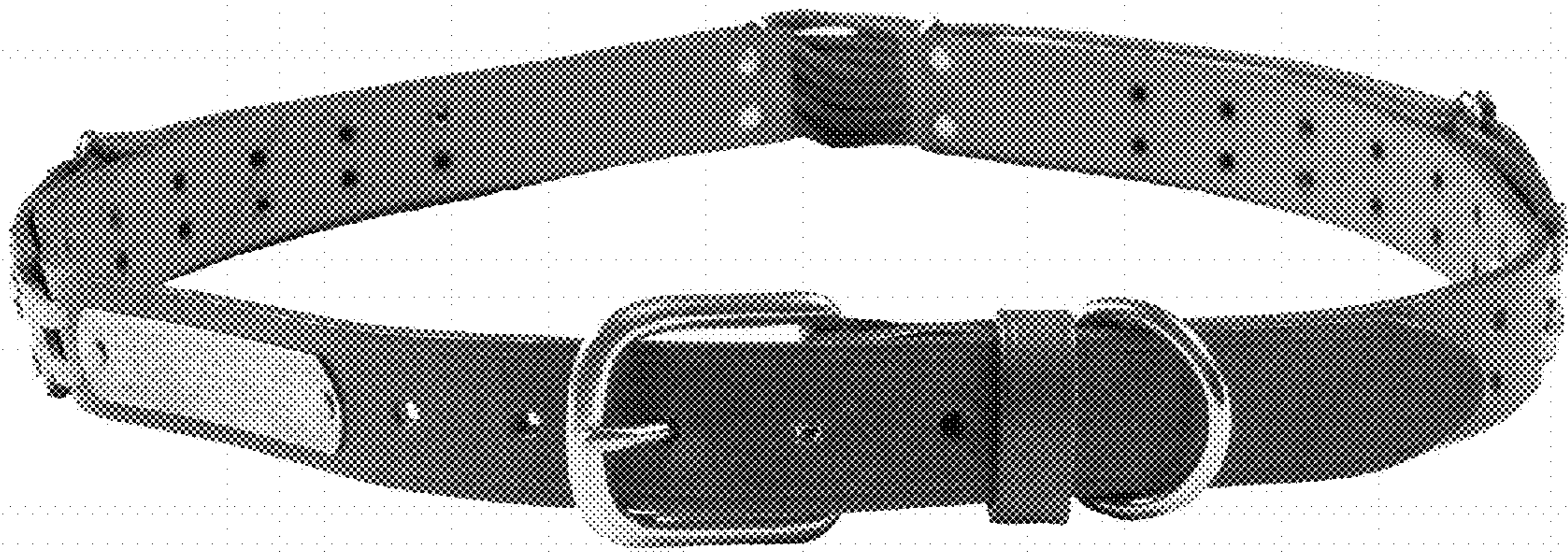


FIG. 6

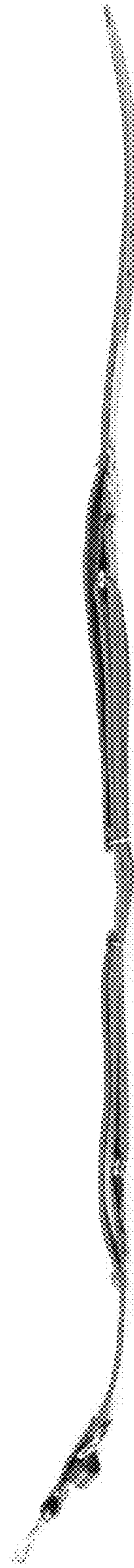


FIG. 7

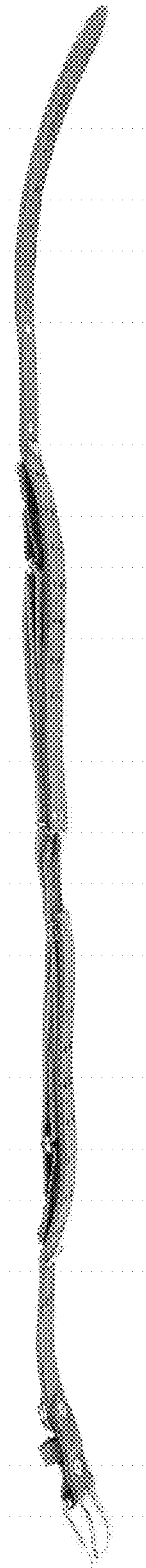


FIG. 8



FIG. 9

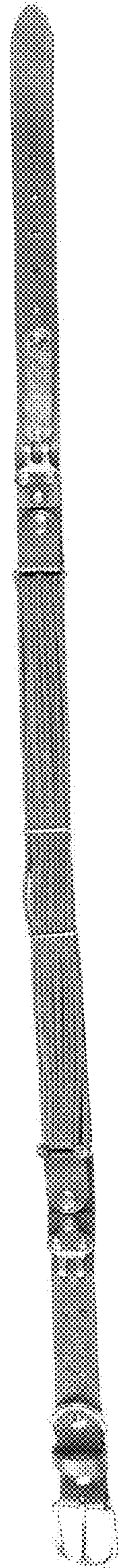


FIG. 10

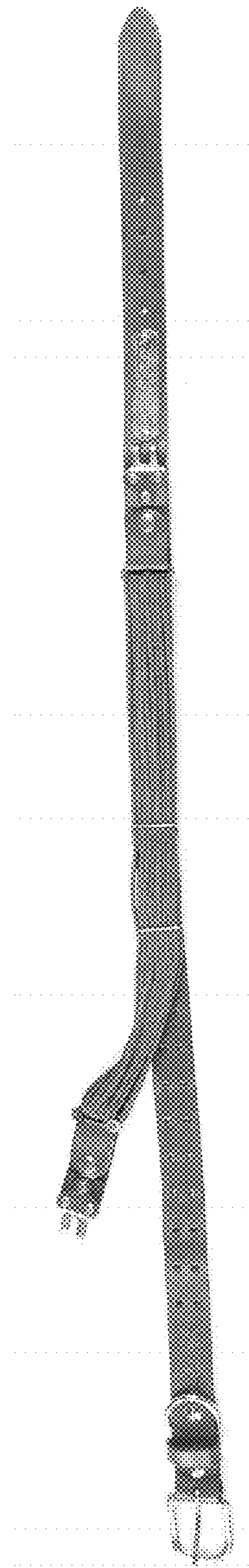


FIG. 11