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

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(54) **ANIMAL LEASH WITH SLIDING RING**

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

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119/758, 760, 784, 802, 856, 857, 863, 865,
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248/156, 508, 530, 125.1, 125.3, 125.8, 690;
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294/19.1; 114/221 R; 441/75; 128/878,
128/882, DIG. 15; D29/120.1-120.2, 100,
D29/101.1; D2/627, 624, 631

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,752,127	A *	8/1973	Baker	119/797
4,763,609	A *	8/1988	Kulik	119/797
4,879,972	A *	11/1989	Crowe et al.	119/792
5,038,719	A *	8/1991	McDonough	119/772
5,351,654	A *	10/1994	Fuentes	119/770
D370,751	S *	6/1996	Hodgson	D30/153
5,551,380	A *	9/1996	Hodgson	119/795
D375,587	S *	11/1996	Maglich	D30/153
D381,473	S *	7/1997	Dixon et al.	D30/153
5,649,504	A *	7/1997	Culp	119/795
D388,558	S *	12/1997	Miller	D30/153

5,709,172	A *	1/1998	Maglich	119/797
5,852,988	A *	12/1998	Gish	119/795
D408,103	S *	4/1999	Snedeker	D30/153
D425,265	S *	5/2000	Rubinstein	D30/153

(Continued)

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(57) **CLAIM**

The ornamental design for the animal leash with sliding ring, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the animal leash with sliding ring of my design in use for restraining a dog;

FIG. 2 is a right side elevation view of the animal leash with sliding ring of my design;

FIG. 3 is a perspective view of the animal leash with sliding ring of my design in use restraining a dog and the animal leash affixed to a narrow diameter poll;

FIG. 4 is a perspective view of the animal leash with sliding ring of my design in use restraining a dog and the animal leash affixed to a large diameter tree;

FIG. 5 is a perspective view of the animal leash with sliding ring of my design;

FIG. 6 is an additional perspective view of the animal leash with sliding ring of my design wherein the sliding ring is in a locked condition by being affixed to one of the leash's two locking hooks;

FIG. 7 is a top plan view thereof;

FIG. 8 is a bottom plan view thereof;

FIG. 9 is a front elevation view thereof;

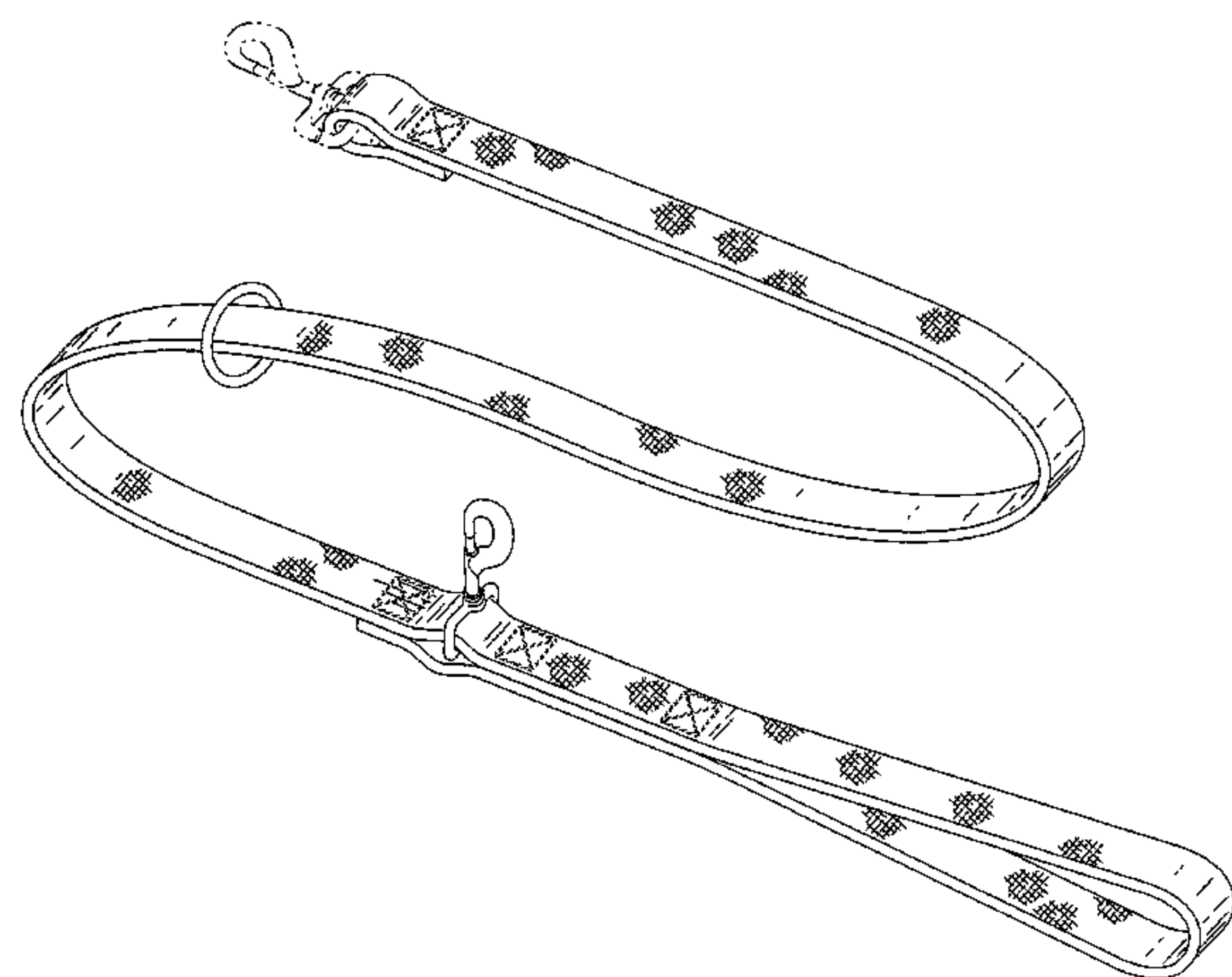
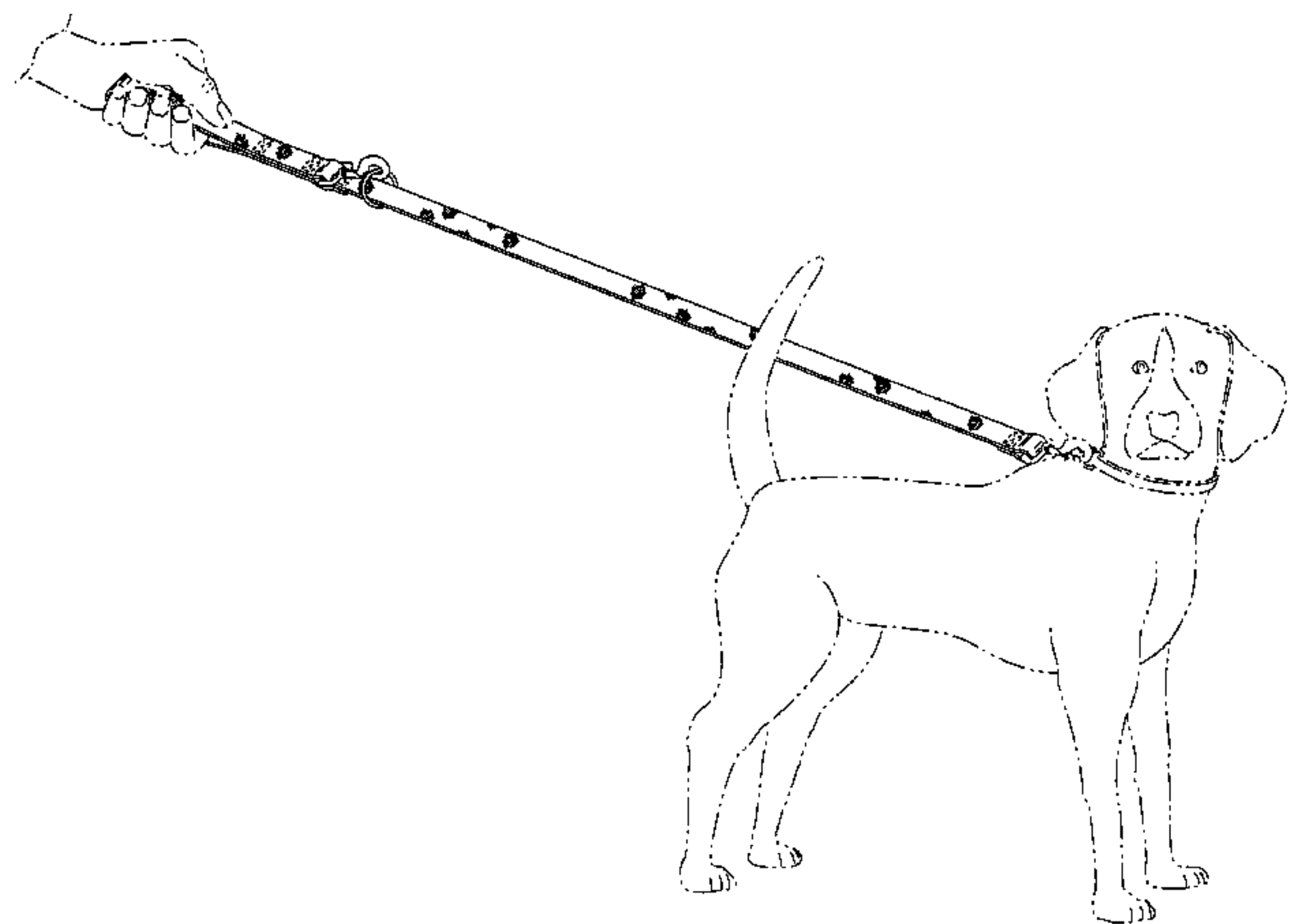
FIG. 10 is a back elevation view thereof;

FIG. 11 is a left side elevation view thereof; and,

FIG. 12 is a right side elevation view thereof.

The stitching forms part of the claimed design. All other broken line elements are not claimed.

1 Claim, 5 Drawing Sheets



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U.S. PATENT DOCUMENTS

D425,266	S *	5/2000	Rubinstein	D30/153	7,188,585	B1 *	3/2007	Carter	119/798
D431,885	S *	10/2000	Gellenbeck	D30/153	7,418,926	B2 *	9/2008	Kung	119/798
D454,235	S *	3/2002	Kaplan	D30/153	7,640,895	B2 *	1/2010	Fountoulakis et al.	119/795
D454,416	S *	3/2002	Kaplan	D30/153	7,743,735	B2 *	6/2010	Weinberg	119/795
6,467,437	B2 *	10/2002	Donovan et al.	119/798	7,938,086	B2 *	5/2011	Cobb et al.	119/770
D484,283	S *	12/2003	Lam	D30/153	D640,017	S *	6/2011	Mendelson	D30/153
6,662,753	B1 *	12/2003	Sporn	119/797	8,016,335	B2 *	9/2011	Mckay	294/152
6,834,621	B1 *	12/2004	O'Neill	119/771	2002/0023595	A1 *	2/2002	Kaufman	119/797
6,851,393	B2 *	2/2005	Bremm	119/770	2005/0000470	A1 *	1/2005	Fountoulakis	119/769
6,971,334	B1 *	12/2005	Livesay et al.	119/798	2006/0032461	A1 *	2/2006	Sporn	119/797
7,096,827	B2 *	8/2006	Sporn	119/797						

* cited by examiner

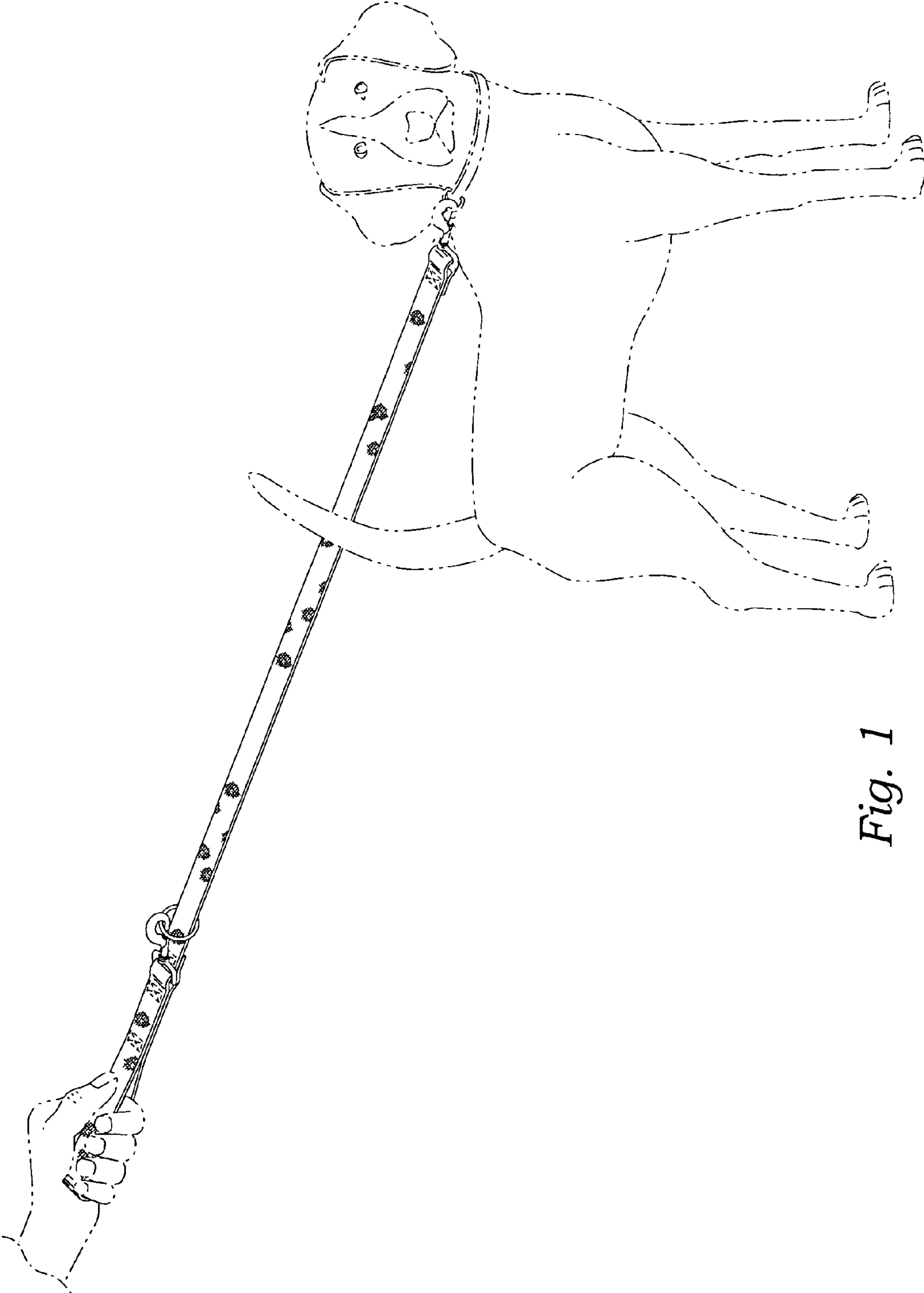


Fig. 1

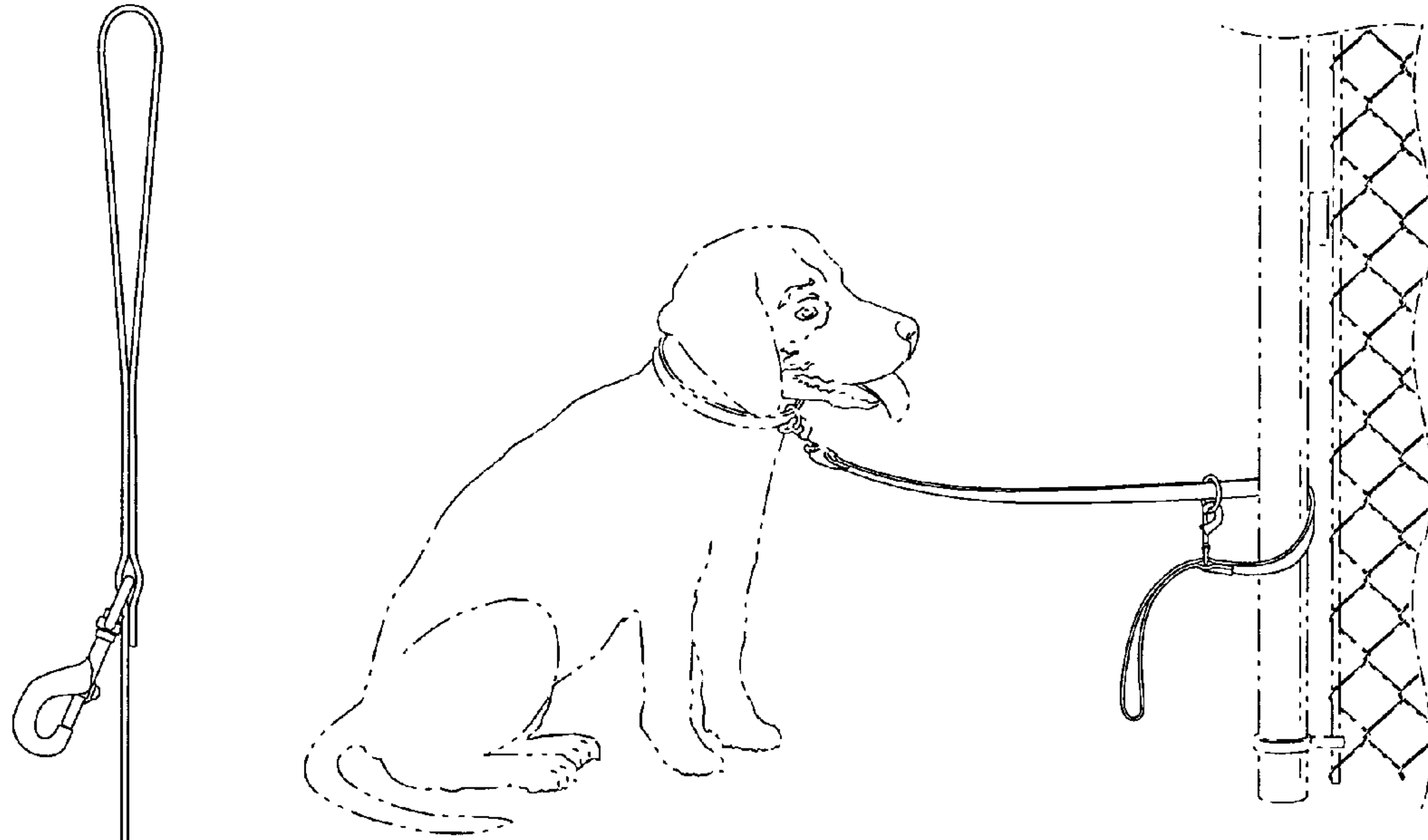


Fig. 3

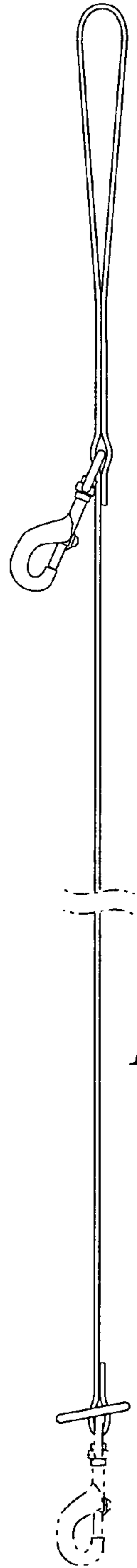


Fig. 2

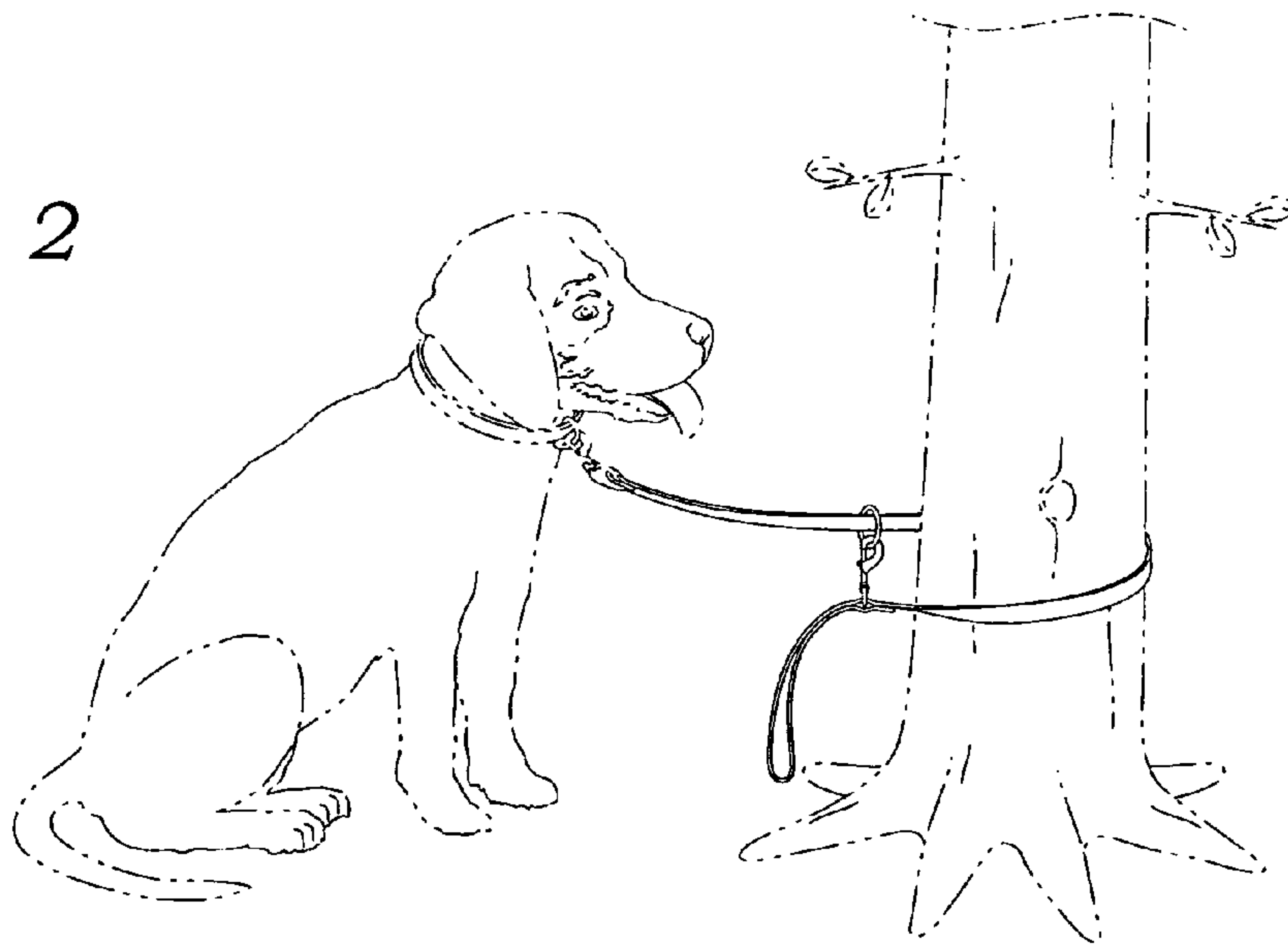


Fig. 4

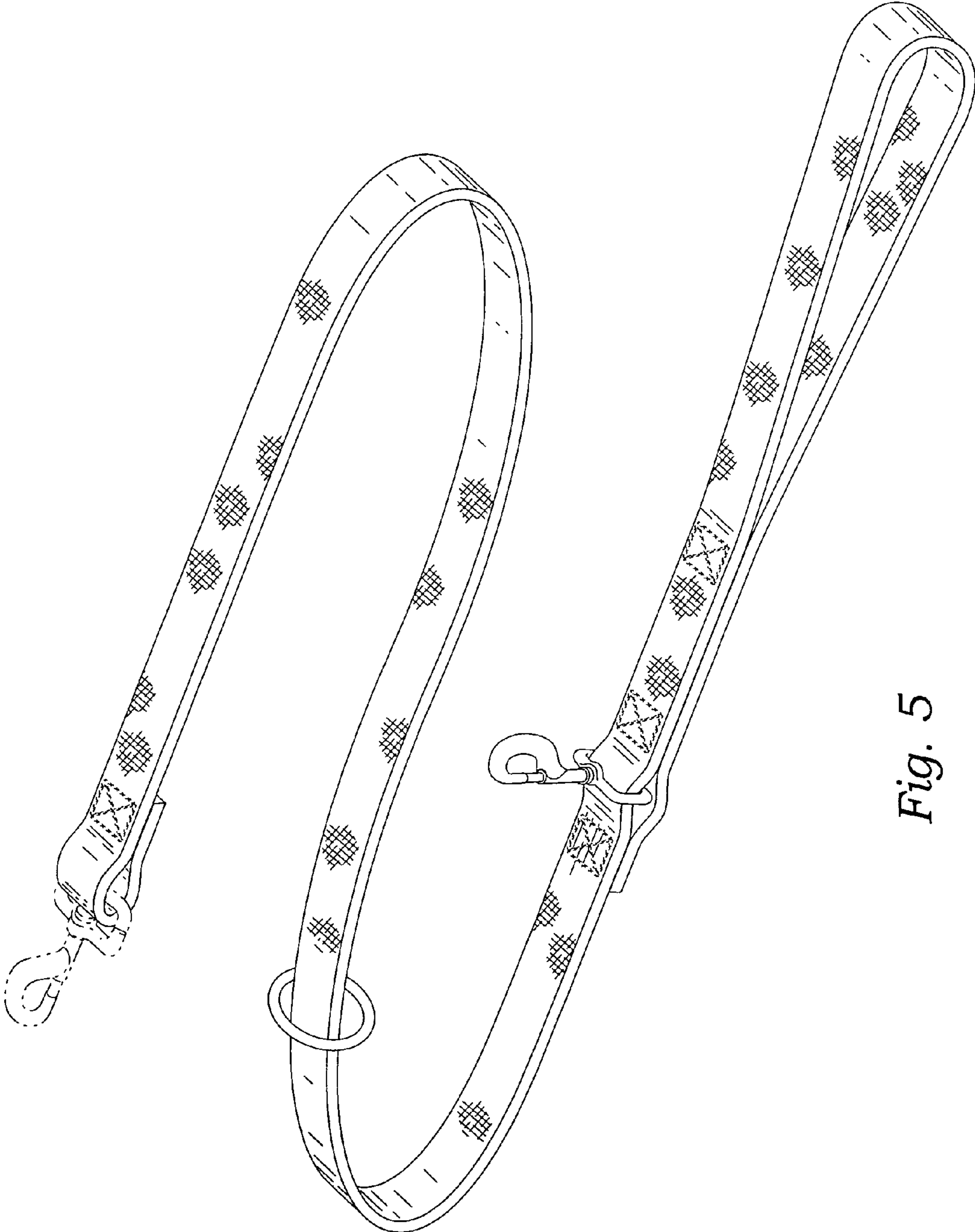


Fig. 5

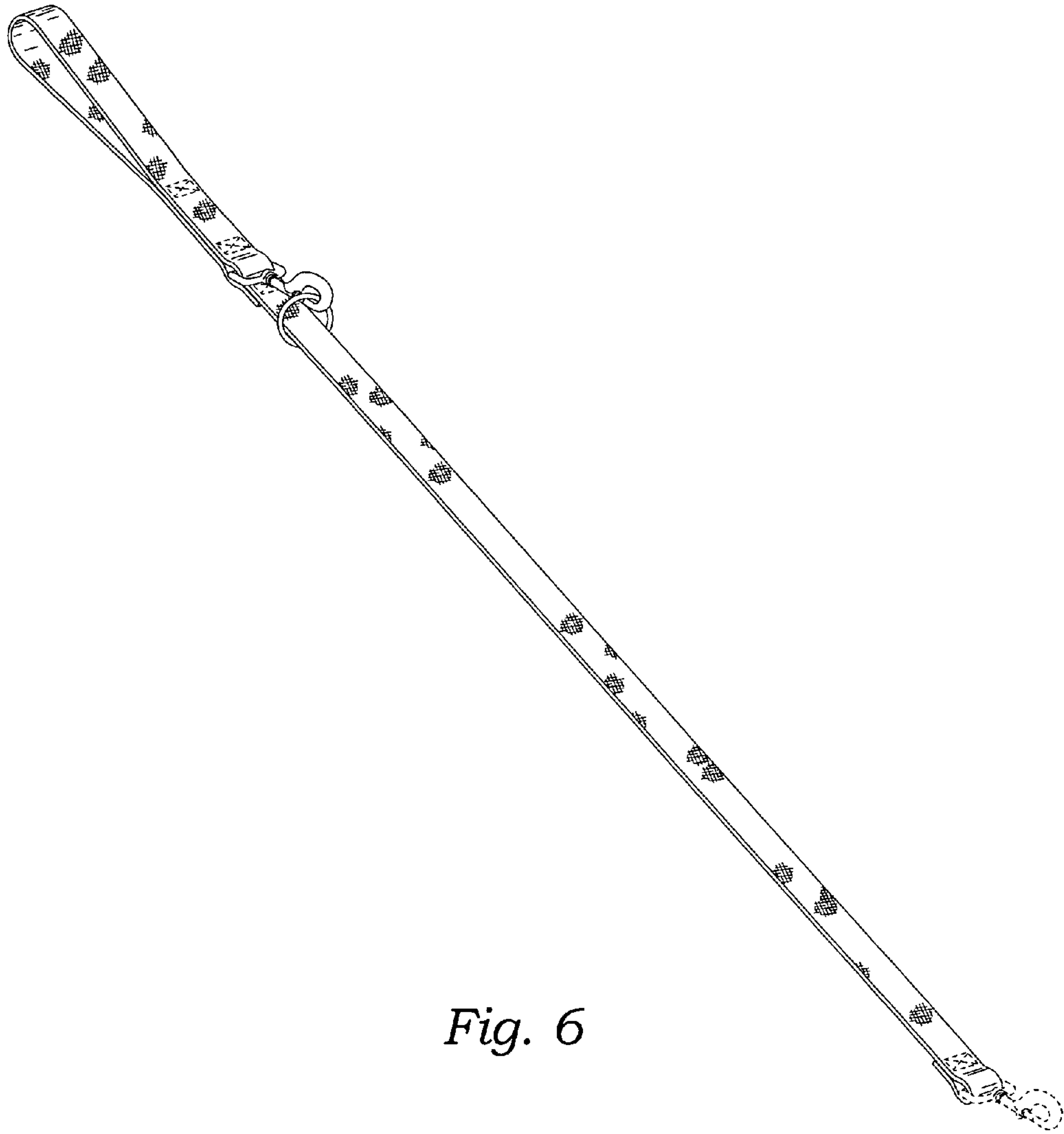


Fig. 6



Fig. 7



Fig. 8

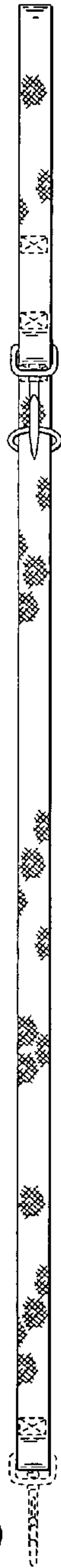


Fig. 9

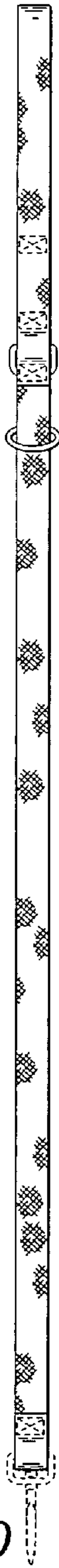


Fig. 10

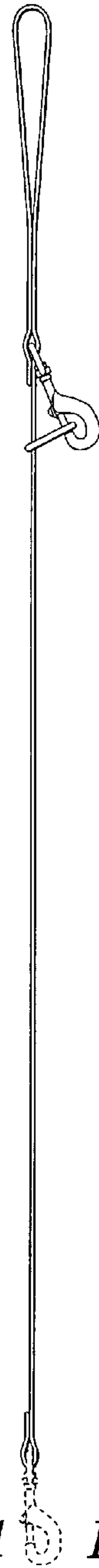


Fig. 11

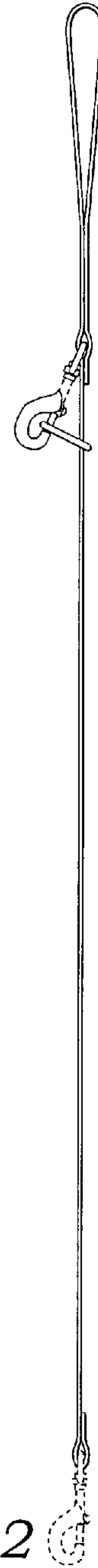


Fig. 12