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

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(54) **DOG LEASH**

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(US)

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

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(51) **LOC (10) Cl.** **30-04**

(52) **U.S. Cl.**
USPC **D30/153; D30/152**

(58) **Field of Classification Search**
USPC D30/151–154, 144, 199; 119/792–798,
119/850, 855–859, 863–865, 654, 905, 907,
119/815, 712, 802, 764, 769, 760;
242/381.1, 381.2; 362/108
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

144,198 A * 11/1873 Ford 119/771
2,275,983 A * 3/1942 Nadeau 119/770

(Continued)

Primary Examiner — Susan Moon Lee

(57) **CLAIM**

The ornamental design for a dog leash, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of a dog leash in accordance with the invention with the neck band around the neck of a dog, the dog shown in broken lines, and the hand strap extended in the upward direction, and a snap connector at the upper end of the hand strap;

FIG. 2 is a side view of the dog leash viewed from the right side of the dog as shown in FIG. 1;

FIG. 3 is a top view of the dog leash where the hand strap extends upward as shown in FIG. 1;

FIG. 4 is a rear elevational view of the dog leash where the dog leash is oriented as in FIG. 1, the view showing one of a pair of snap connectors at the upper end of the hand strap and one panel of a hook and loop connector immediately below the snap connector;

FIG. 5 is a left side view of the leash shown in FIG. 1, the left side showing an adjustable connector for retaining the neck band around the dog's neck;

FIG. 6 is a bottom view of the dog leash where the dog leash is as shown in FIG. 1;

FIG. 7 is a front view of the dog leash shown in FIG. 1;

FIG. 8 is an isometric view of the dog leash shown in FIG. 1, the neck band of the leash wrapped around the neck of a dog and the hand strap wrapped around the neck band and retained in place by two pairs of snap connectors and by the loop and hook connectors to ensure retention around the neck of the dog, the dog shown in broken lines;

FIG. 9 is a side view of the dog leash viewed from the right side of the dog as shown in FIG. 8;

FIG. 10 is a top view of the dog leash configured as shown in FIG. 8;

FIG. 11 is a front view of the dog leash configured as shown in FIG. 8;

FIG. 12 is a rear view of the dog leash configured as shown in FIG. 8;

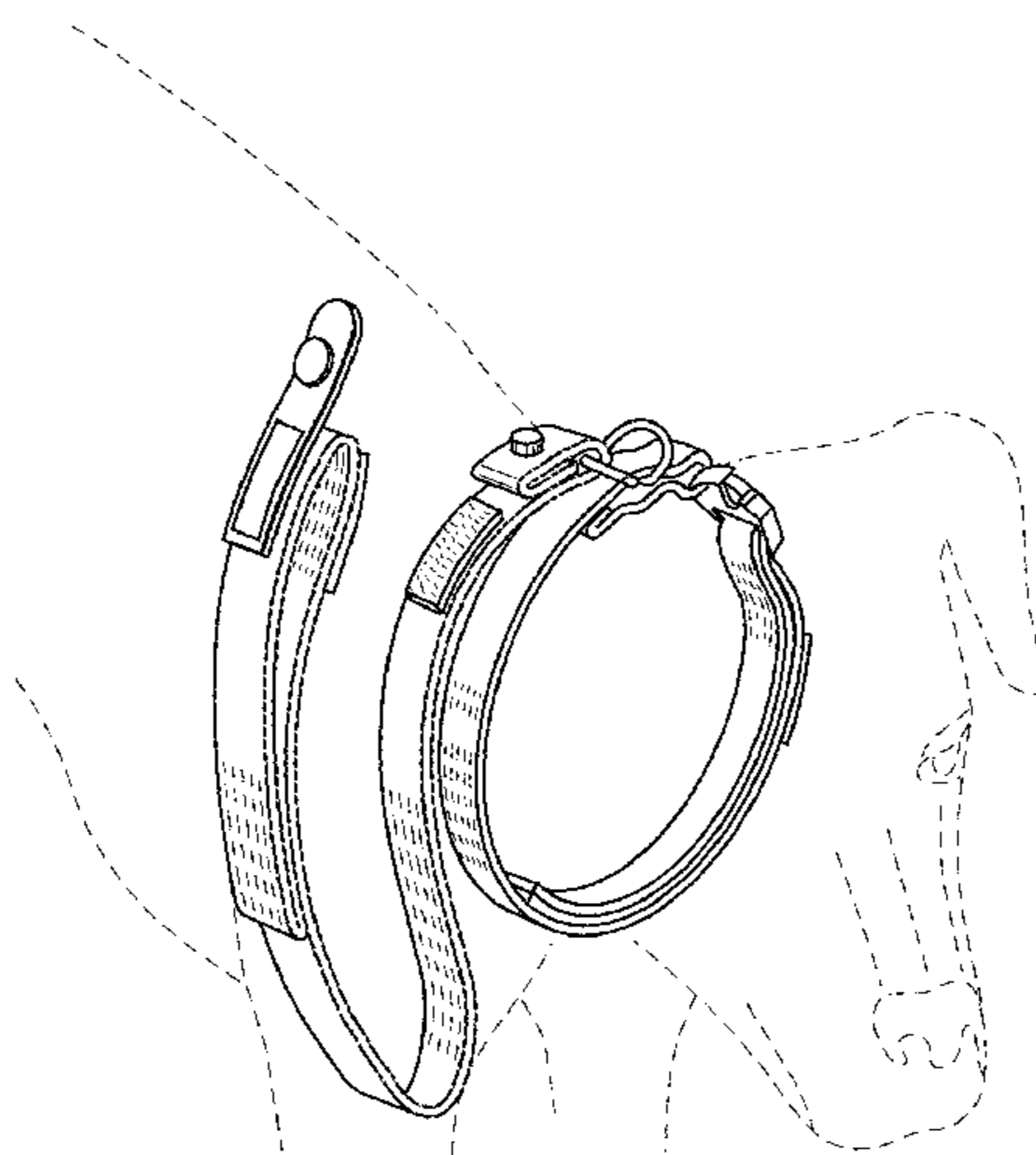
FIG. 13 is a left side view of the dog leash configured as shown in FIG. 8;

FIG. 14 is a front view of the dog leash configured as shown in FIG. 8;

FIG. 15 is an isometric view of the dog leash shown in FIG. 1 with the hand strap folded and positioned with the two panels of the hook and loop connector ready to engage each other and the two snap connectors at the opposite ends of the strap ready to engage each other; and,

FIG. 16 is another isometric view of the dog leash with the hand strap folded and both pairs of snap connectors visible. The broken line showing of a dog is merely to illustrate environmental use and forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2,861,547	A *	11/1958	Dale	119/797	6,450,129	B1 *	9/2002	Flynn	119/770
3,211,351	A *	10/1965	Somple	224/150	6,467,437	B2 *	10/2002	Donovan et al.	119/798
3,603,295	A *	9/1971	Shuman	119/795	D471,006	S *	3/2003	French	D3/221
3,848,270	A *	11/1974	Rand	2/311	6,532,903	B2 *	3/2003	Prusia et al.	119/792
3,884,190	A *	5/1975	Gurrey	119/797	6,637,077	B2 *	10/2003	Doty	24/302
4,019,463	A *	4/1977	Kitchen	119/793	6,662,753	B1 *	12/2003	Sporn	119/797
4,328,767	A *	5/1982	Peterson	119/794	6,834,621	B1 *	12/2004	O'Neill	119/771
4,422,455	A *	12/1983	Olsen	128/878	6,851,393	B2 *	2/2005	Bremm	119/770
4,584,967	A *	4/1986	Taplin	119/793	D506,709	S *	6/2005	Choi	D12/133
4,638,764	A *	1/1987	Anderson	119/770	6,932,027	B1 *	8/2005	Whitney	119/770
4,667,624	A *	5/1987	Smith	119/770	D509,065	S *	9/2005	Koenig	D3/327
4,729,345	A *	3/1988	Anderson	119/770	D511,450	S *	11/2005	Seth	D8/396
4,787,340	A *	11/1988	Kirtley	119/792	D512,910	S *	12/2005	Haslam	D9/434
4,878,274	A *	11/1989	Patricy	24/306	6,971,334	B1 *	12/2005	Livesay et al.	119/798
4,879,972	A *	11/1989	Crowe et al.	119/792	D513,973	S *	1/2006	Cheung	D8/394
4,932,362	A *	6/1990	Birchmire et al.	119/772	D519,686	S *	4/2006	Alameddine et al.	D30/153
5,005,527	A *	4/1991	Hatfield	119/793	7,020,933	B2 *	4/2006	Chang	24/68 CD
5,038,719	A *	8/1991	McDonough	119/772	7,032,415	B2 *	4/2006	Young	70/18
5,099,799	A *	3/1992	Giacobbe	119/793	D523,188	S *	6/2006	Lord	D30/152
5,146,876	A *	9/1992	McPhail	119/798	7,096,827	B2 *	8/2006	Sporn	119/797
5,161,486	A *	11/1992	Brown	119/795	7,103,943	B2 *	9/2006	Lambert	24/298
D350,628	S *	9/1994	Williams	D30/153	D530,046	S *	10/2006	Lord	D30/152
D351,336	S *	10/1994	Dean et al.	D8/394	D532,201	S *	11/2006	Esch	D3/327
5,351,654	A *	10/1994	Fuentes	119/770	7,188,585	B1 *	3/2007	Carter	119/798
5,363,810	A *	11/1994	Kraus	119/795	7,281,495	B2 *	10/2007	Wagner	119/793
5,383,426	A *	1/1995	Krauss	119/793	D557,008	S *	12/2007	Stiller	D3/207
5,402,557	A *	4/1995	Dalen	24/68 CD	7,370,457	B2 *	5/2008	Roberts	54/36
5,423,644	A *	6/1995	First, Sr.	410/100	D570,206	S *	6/2008	Jackson	D8/396
D366,149	S *	1/1996	Garza et al.	D3/328	7,418,926	B2 *	9/2008	Kung	119/798
5,497,733	A *	3/1996	Hull et al.	119/793	D584,505	S *	1/2009	Baskett	D3/221
D372,064	S *	7/1996	del Barrio	D21/791	7,516,591	B2 *	4/2009	Wolner et al.	52/698
D372,099	S *	7/1996	Troy et al.	D24/190	7,610,880	B2 *	11/2009	Lord	119/794
D373,750	S *	9/1996	Gunderson	D12/133	7,640,895	B2 *	1/2010	Fountoulakis et al.	119/795
5,551,379	A *	9/1996	Hart	119/771	D609,409	S *	2/2010	Labelson et al.	D30/153
D375,587	S *	11/1996	Maglich	D30/153	7,743,735	B2 *	6/2010	Weinberg	119/795
5,582,337	A *	12/1996	McPherson et al.	224/660	D631,252	S *	1/2011	Leslie	D3/329
5,598,812	A *	2/1997	Graham et al.	119/770	D631,253	S *	1/2011	Leslie	D3/329
D381,473	S *	7/1997	Dixon et al.	D30/153	D631,254	S *	1/2011	Leslie	D3/329
5,649,504	A *	7/1997	Culp	119/795	7,922,052	B2 *	4/2011	Podschus	224/572
D383,888	S *	9/1997	Smith	D2/624	D640,017	S *	6/2011	Mendelson	D30/153
D388,558	S *	12/1997	Miller	D30/153	D640,425	S *	6/2011	Reed	D30/152
5,709,172	A *	1/1998	Maglich	119/797	D640,840	S *	6/2011	Reed	D30/152
5,718,189	A *	2/1998	Blake	119/770	D643,580	S *	8/2011	Evans	D30/153
5,732,660	A *	3/1998	David et al.	119/792	D652,211	S *	1/2012	Morrison et al.	D3/255
5,762,242	A *	6/1998	Yost	224/250	8,103,352	B2 *	1/2012	Fried et al.	607/54
5,806,467	A *	9/1998	Arakawa	119/771	D654,231	S *	2/2012	Clayton	D30/153
5,806,468	A *	9/1998	Ryder	119/776	D659,057	S *	5/2012	Patton et al.	D12/133
5,809,620	A *	9/1998	Crowley et al.	24/302	D660,740	S *	5/2012	Cullen et al.	D11/3
5,810,219	A *	9/1998	Rosenfield	224/150	8,182,182	B2 *	5/2012	Tardif et al.	410/100
D401,137	S *	11/1998	Boelling	D8/394	8,267,050	B1 *	9/2012	Hatcher et al.	119/797
5,848,576	A *	12/1998	Colaianni	119/770	D669,233	S *	10/2012	Ranstead	D30/153
5,852,988	A *	12/1998	Gish	119/795	D672,512	S *	12/2012	Reed	D30/152
5,873,328	A *	2/1999	Campbell	119/798	8,327,808	B2 *	12/2012	Chirico	119/792
D406,412	S *	3/1999	Rubinstein	D30/153	D675,023	S *	1/2013	Colgan	D3/327
D407,866	S *	4/1999	Perrulli	D30/153	D675,505	S *	2/2013	Rothbaum et al.	D8/356
5,947,062	A *	9/1999	Hoffman et al.	119/769	D682,070	S *	5/2013	Rothbaum et al.	D8/356
5,950,569	A *	9/1999	Perrulli	119/770	8,458,864	B1 *	6/2013	Patton et al.	24/306
5,967,095	A *	10/1999	Greves	119/795	2001/0047607	A1 *	12/2001	Harvanek	43/21.2
D417,959	S *	12/1999	Albaugh et al.	D3/328	2002/0023595	A1 *	2/2002	Kaufman	119/797
6,029,611	A *	2/2000	Hershauer	119/771	2002/0035968	A1 *	3/2002	Prusia et al.	119/792
6,047,664	A *	4/2000	Lyerly	119/719	2003/0093884	A1 *	5/2003	Doty	24/302
6,053,128	A *	4/2000	McCulloch	119/792	2004/0083585	A1 *	5/2004	Alpert	24/302
6,068,167	A *	5/2000	Hopson	224/150	2004/0112303	A1 *	6/2004	Moulton, III	119/795
D440,144	S *	4/2001	Todd	D8/354	2004/0154357	A1 *	8/2004	Young	70/18
D443,117	S *	5/2001	Rubin	D30/153	2004/0194733	A1 *	10/2004	Bremm	119/770
D454,235	S *	3/2002	Kaplan	D30/153	2005/0000470	A1 *	1/2005	Fountoulakis	119/769
D454,670	S *	3/2002	Weller	D30/153	2006/0032461	A1 *	2/2006	Sporn	119/797
D454,992	S *	3/2002	Yantz	D30/153	2006/0236955	A1 *	10/2006	Lord	119/794
6,360,747	B1 *	3/2002	Velarde et al.	128/869	2007/0022974	A1 *	2/2007	Aebi	119/795
6,367,428	B1 *	4/2002	Forte	119/863	2008/0110002	A1 *	5/2008	Calkin et al.	24/68 CD
6,371,346	B1 *	4/2002	Sharma	224/578	2008/0164157	A1 *	7/2008	Sween et al.	206/216
6,374,779	B1 *	4/2002	Miller	119/863	2010/0050956	A1 *	3/2010	Pellei	119/770
					2012/0085609	A1 *	4/2012	Ostrow et al.	190/18 A

* cited by examiner

Fig. 1

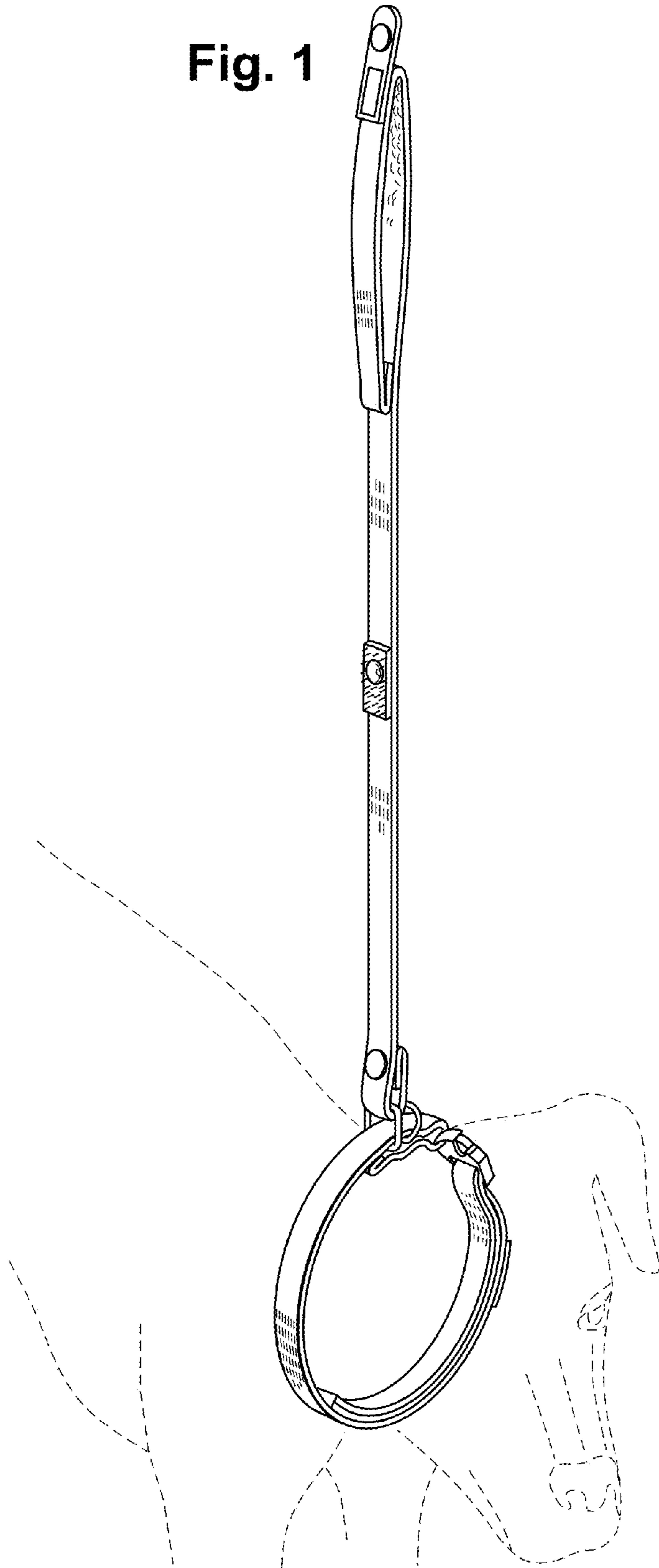


Fig. 2

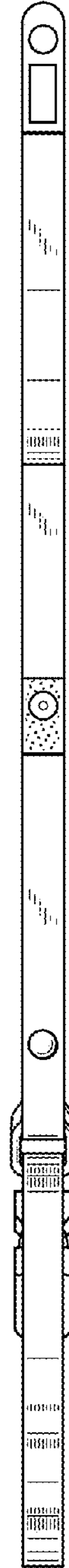


Fig. 3



Fig. 4

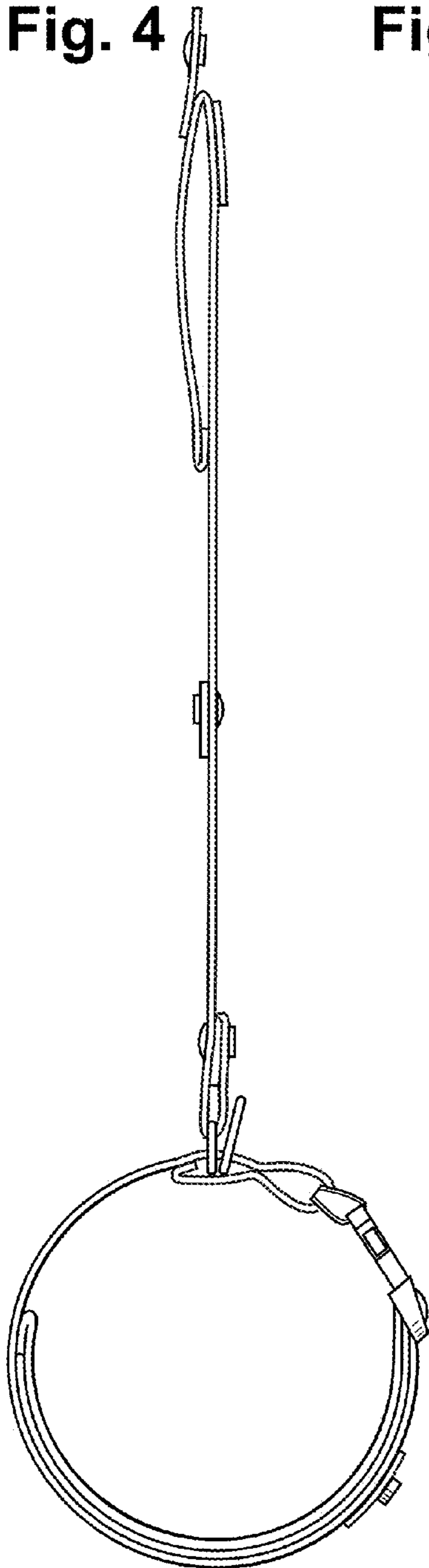


Fig. 5

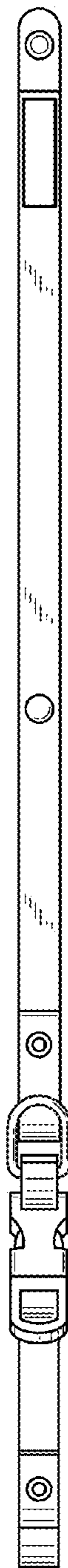


Fig. 7

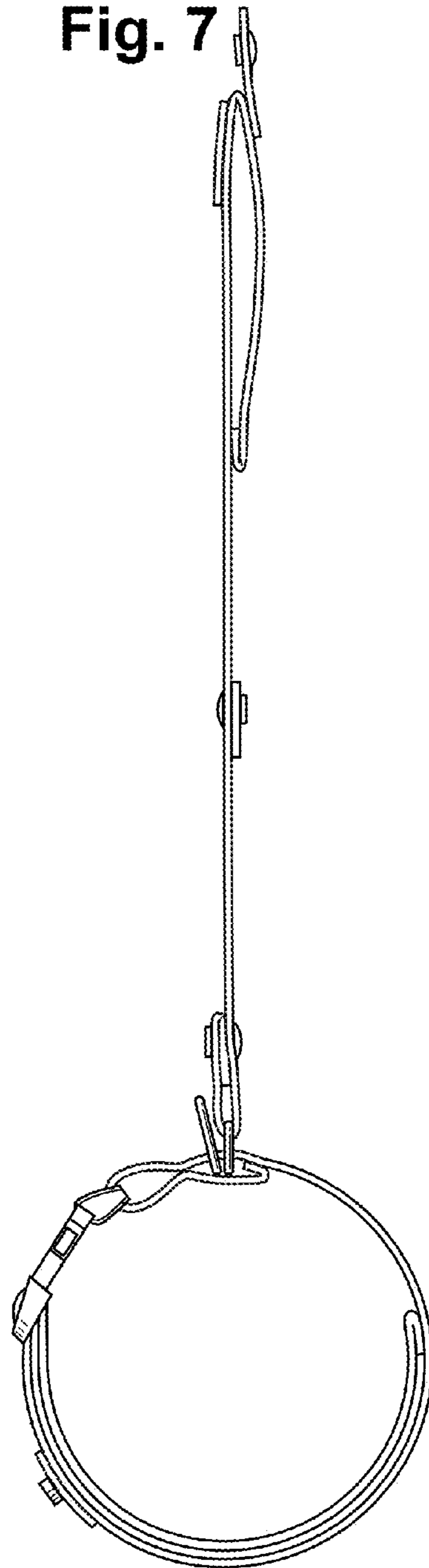


Fig. 6

Fig. 8

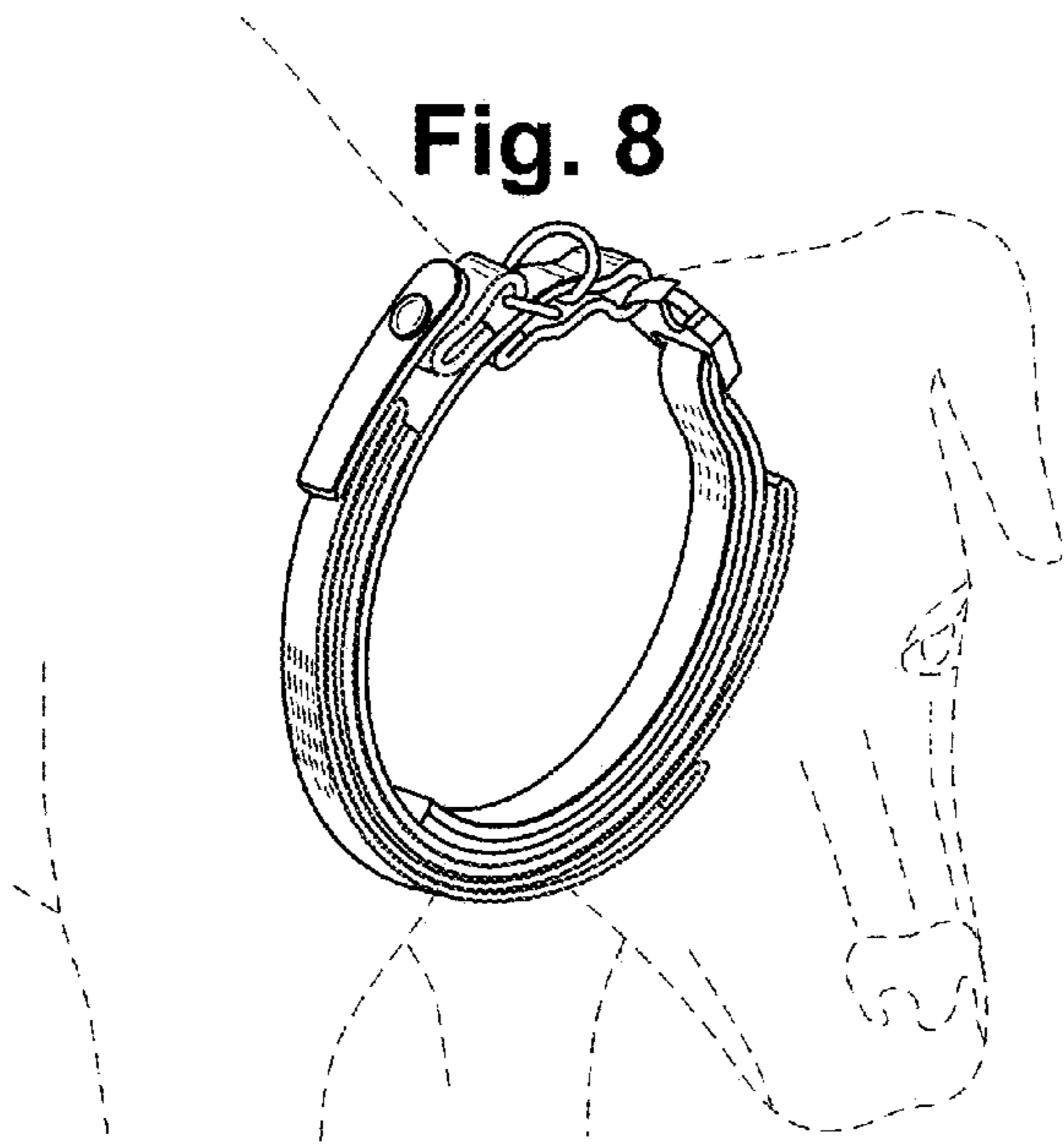


Fig. 14

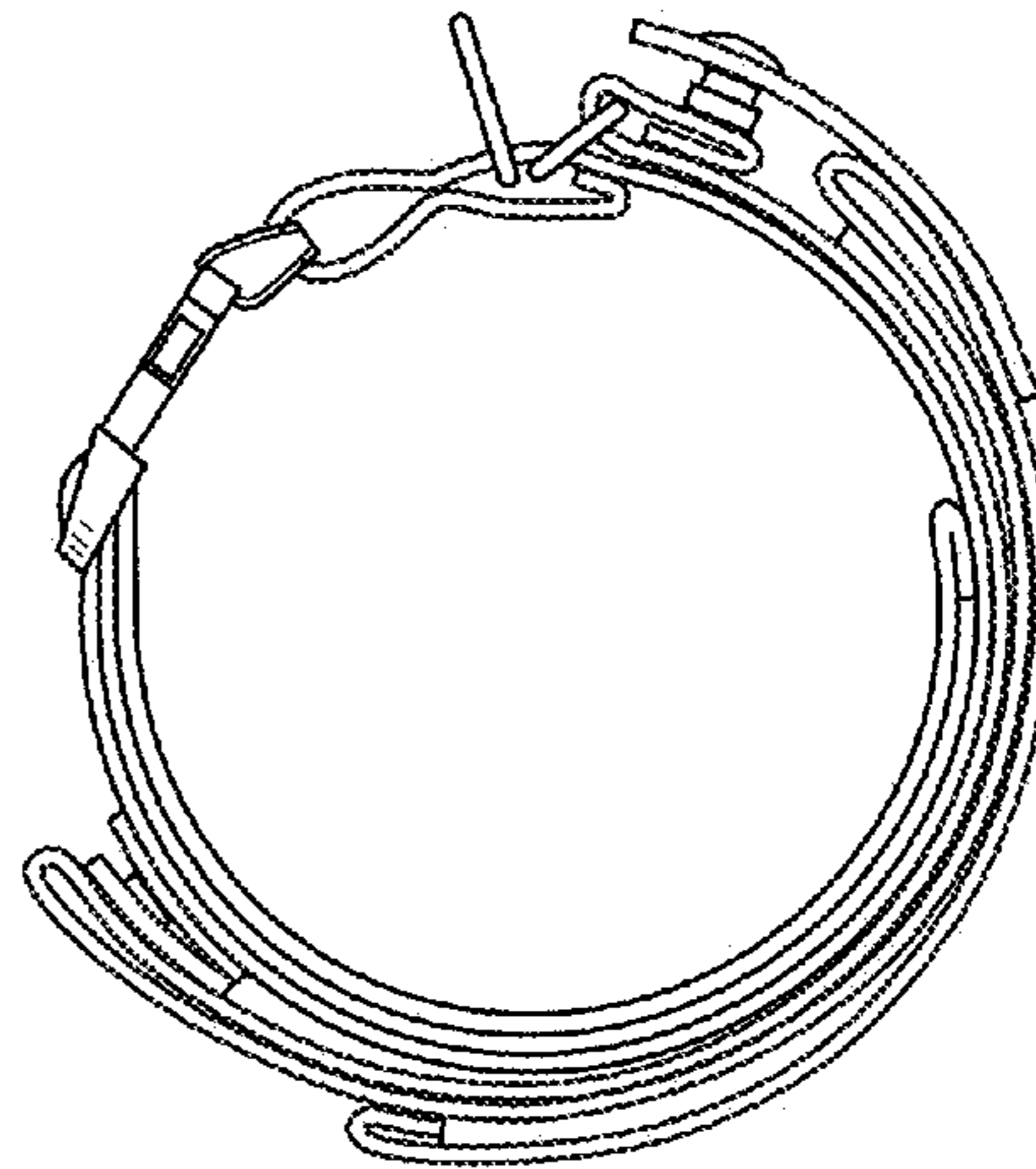


Fig. 10



Fig. 9

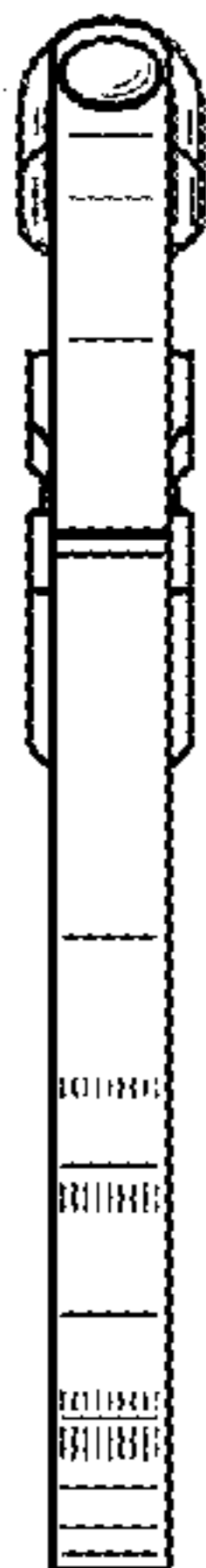


Fig. 11

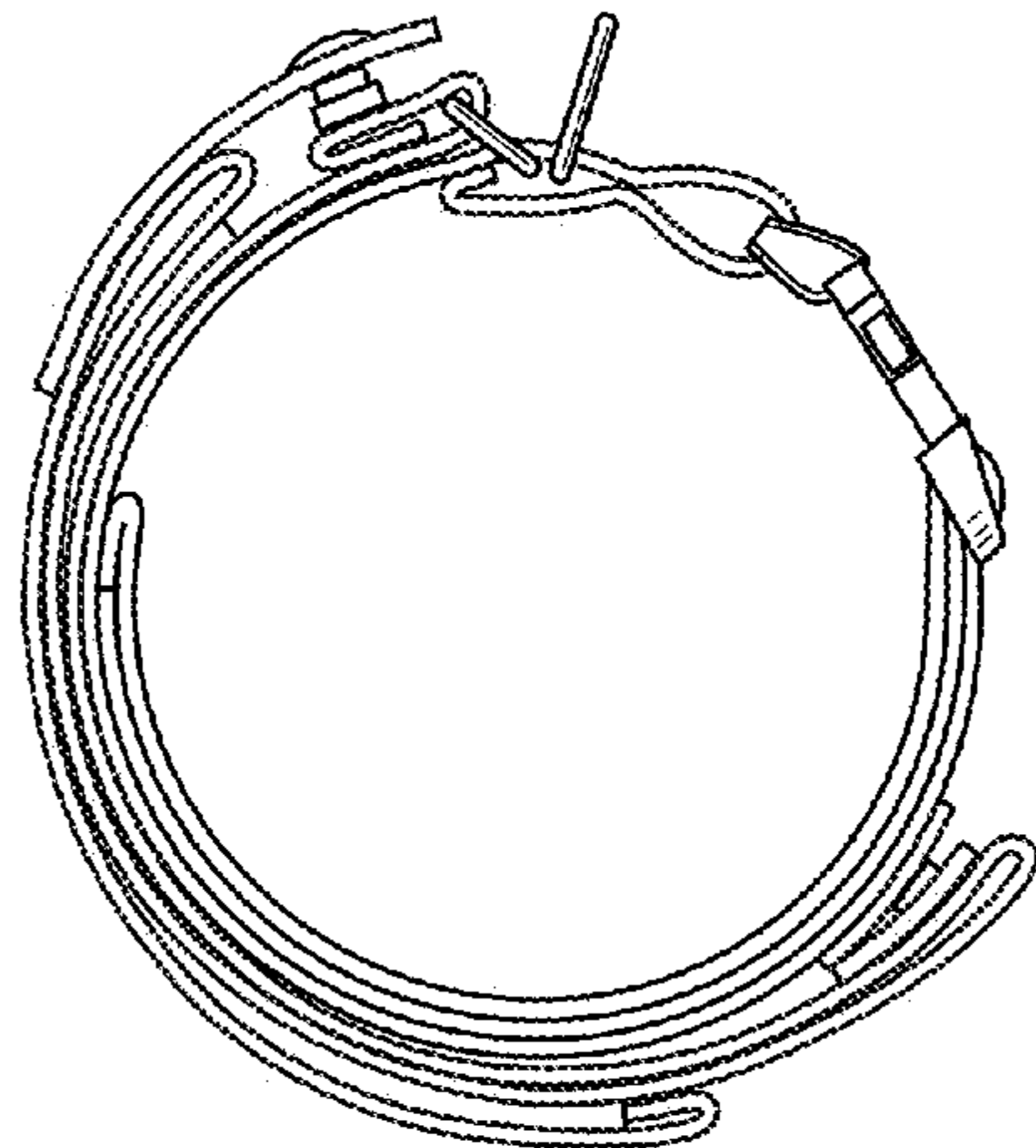


Fig. 12



Fig. 13



Fig. 15

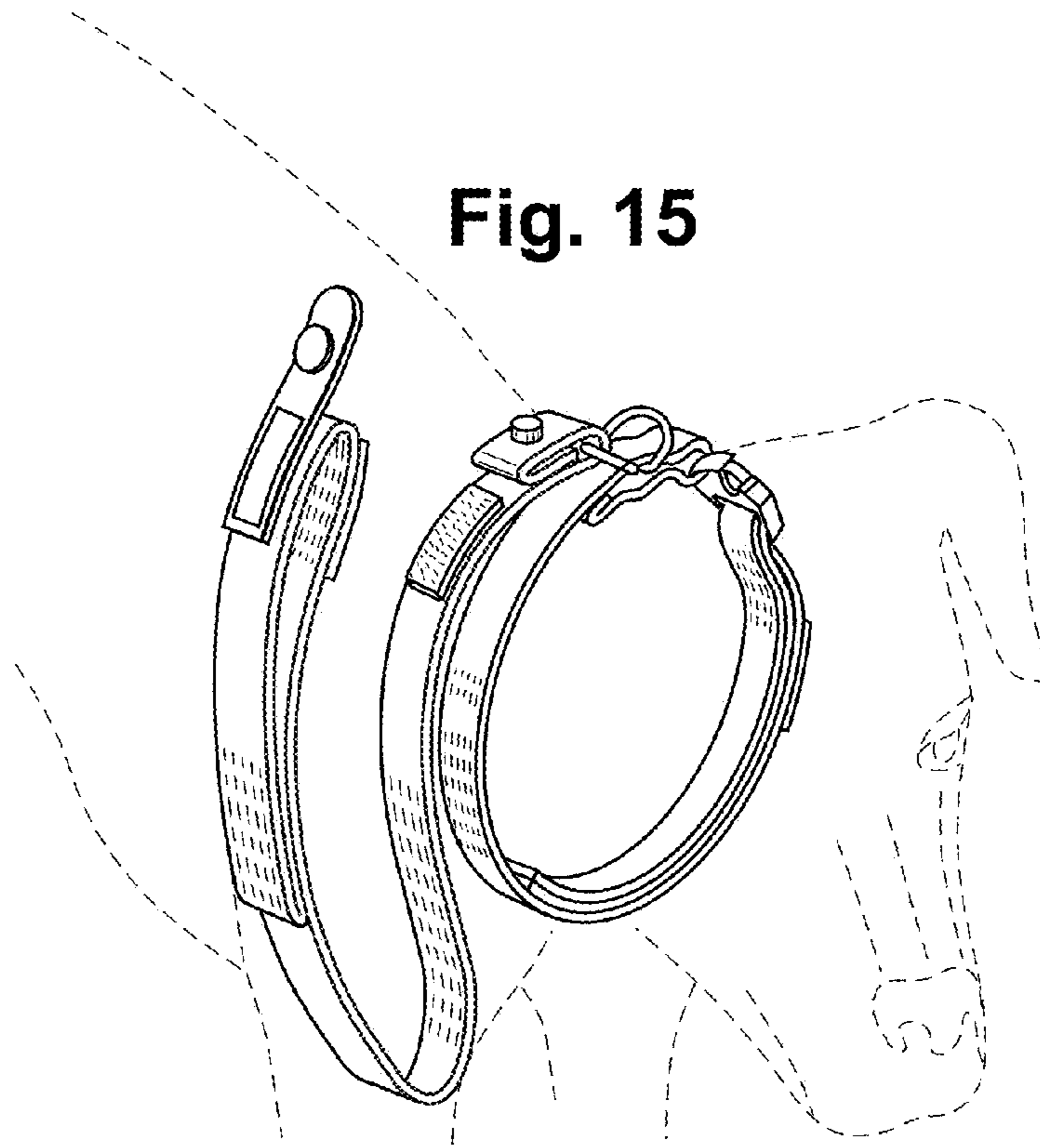


Fig. 16

