

Search history

Search 1: CPC=(A01K27/00) (Results 419)
Search 2: SFT=(Dog and (leash or collar)) (Results 27043)
Search 3: SFT=(stomach and legs) (Results 10559)
Search 4: 1 and 2 and 3 (Results 1)
Search 5: 1 and 2 (Results 206)
Search 6: stomach and 5 (Results 2)
Search 7: 5 (Results 206)

Title: Improvements in or relating to **dog** equipment or harness

Abstract: 512,534. Straps. WHITEHOUSE, COX, and CO., Ltd., and COX, D. C. June 9, 1938, No. 17121. [Class 109] [Also in Group I] Strapping consists of two strips of leather or like material 10 and 11, stitched together at 12 and 13 and enclosing padding 14 (preferably of loose fit) of soft flexible material such as rubber, soft leather, string or fabric.

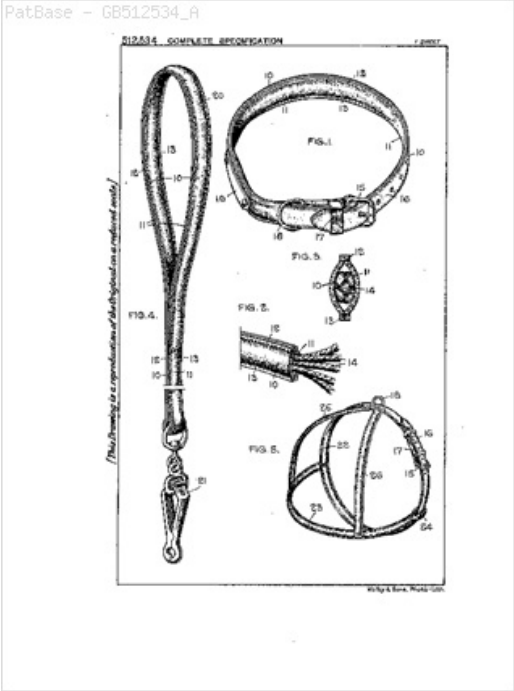
Classifications:

International (IPC 8-9): A01K27/00 (Advanced/Invention);
A01K27/00 (Core/Invention)

International (IPC 1-7): A01K27/00

CPC: A01K27/00 A01K27/001 A01K27/002 A01K27/003

European: A01K27/00 A01K27/00A A01K27/00B A01K27/00C



Family:

Publication number	Publication date	Application number	Application date
GB512534 A	19390919	GB19380017121	19380609

Priority:

GB19380017121 19380609

Probable Assignee: DEREK CHAMPION COX

Assignee(s): (std): DEREK CHAMPION COX ; WHITEHOUSE COX AND COMPANY LTD

Assignee(s): WHITEHOUSE COX AND CO LTD ; WHITEHOUSE COX AND COMPANY LIMITED

Title: Improvements in or relating to **dog-leashes**

Abstract: 634,446. **Dog leashes.** DRAKES, G. May 19, 1947, No. 13463. [Class 62] A **dog leash** comprises an adjustable belt in two parts 3 and 5 joined by a buckle 11. The **leash** may be fastened round a post or the like by engaging a swivelling spring clip 9 with a ring 13, or round the waist by engaging the clip 9 with a ring 17. A second clip 7 is attached to a **dog's collar** or, when not in use, to ring 13 or 17.

Classifications:

International (IPC 8-9): A01K27/00 (Advanced/Invention);

A01K27/00 (Core/Invention)

International (IPC 1-7): A01K27/00

CPC: A01K27/00 A01K27/003

European: A01K27/00 A01K27/00C



Family:

Publication number	Publication date	Application number	Application date
GB634446 A	19500322	GB19470013463	19470519

Priority:

GB19470013463 19470519

Probable Assignee:

GEORGE DRAKES

Assignee(s): (std):

GEORGE DRAKES

Title: BELT OR COLLAR WITH RUNNER TRACK

Abstract: In a belt-type toy or collar, adapted to encompass a wearer, the belt has a circumferential track at its outer side which retains a slide member therein adapted to be connected to a ball or other object by an elongated flexible connecting member, the slide member is adapted to move in the track to permit relative circumferential movement of the object with respect to the wearer and the belt may include a chordally extending elastic member fixed at each end to an interior portion of the belt to accommodate various sized wearers.

Classifications:

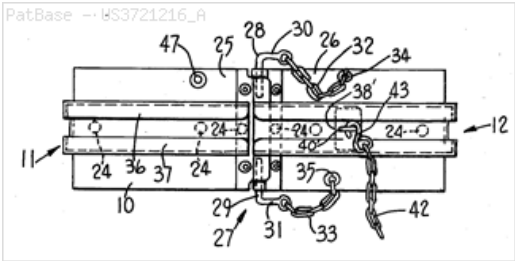
International (IPC 8-9): A01K27/00 A63B22/18 (Advanced/Invention); A01K27/00 (Core/Invention)

International (IPC 1-7): A01K27/00 A63H1/32

CPC: Y10S273/19 A01K27/001 A01K27/00

European: A01K27/00 A01K27/00A

US: 119/10.6 119/792 119/863 273/DIG.19 446/28 482/139 482/81



Family:

Publication number	Publication date	Application number	Application date
BE784361 A	19721002	BE19720784361	19720602
US3721216 A	19730320	US19700027486	19700413
US3868786 A	19750304	US19730320601	19730102

Priority:

US19690832400 19690611 US19700027486 19700413 US19730320601 19730102

Probable Assignee: US ASSOC CORP

Assignee(s): (std): GOLDFARB IRVING ; JABLON H ; US ASSOC CORP ; LIPPE JOAN M ; JABLON HARRY ; LIPPE J ; GOLDFARB I

Assignee(s): GOLDFARB I US ; LIPPE J US ; JABLON H US ; U S ASSOCIATES CORP ; U S ASSOCIATES CORP 1144 ELIZABETH AVENUE ELISABETH NEW JERSEY E U A ; US ASSOCIATES CORP

Inventor(s): (std): GOLDFARB I ; JABLON H ; JABLON HARRY ; LIPPE J M ; LIPPE JOAN M ; LIPPE J ; GOLDFARB IRVING

Inventor(s): JM LIPPE ; LIPPE J US ; JABLON H US ; GOLDFARB I US ; H JABLON ; I GOLDFARB ; J M LIPPE

Title: PLASTIC PET **COLLAR** - BASED ON VINYL RESIN, CARBAMATE AND PLASTICIZER

Abstract: A pet **collar** for the control of ticks and fleas consisting essentially of a solid vinyl resin, 0-(2-isopropoxyphenyl)-N-methylcarbamate, and plasticizer.

Classifications:

International (IPC 8-9): A01K27/00 (Advanced/Invention);
A01K27/00 (Core/Invention)

International (IPC 1-7): A01K27/00 A01N17/00 A01N17/08 A01N25/10

CPC: A01K27/00 A01K27/001 A01K27/007

European: 45L3K3A 45L8J7 A01K27/00 A01K27/00A A01K27/00F

Family:

Publication number	Publication date	Application number	Application date
FR2263696 A1	19751010	FR19740008993	19740315
FR2263696 B1	19771007	FR19740008993	19740315

Priority:

FR19740008993 19740315

Probable Assignee: THURON IND

Assignee(s): (std): THURON IND ; THURON INDUSTRIES

Assignee(s): THURON INDUSTRIES INC ; THURON INDUSTRIES INC US ; THURON IND INC US

Title: Tracer mechanism having servo positioning type control means associated with plural motors

Abstract: A tracer mechanism having a stylus to scan the surface of a pattern or a template and to cause a congruent relative movement of a cutter and a workpiece, whereby to reproduce the contour of the pattern or template in the workpiece. The stylus is provided with an axial force element which can adjustably vary the endwise thrust of the stylus, thereby to vary the reaction force of the stylus against the workpiece. As a consequence, the stylus can be caused more accurately to track the pattern or template along a tracing plane, especially on a pattern which has a steep slope that tilts laterally relative to the tracing plane. Means is also disclosed to utilize the axial force element in a machine tool table control wherein a "box-cycle" movement is made in which the cutting tool is withdrawn from the workpiece, is stepped to a new tracing plane, and is returned in a non-cutting motion to the starting point of a subsequent cutting movement parallel to the first one.

Classifications:

International (IPC 8-9): A01K27/00 A01N25/10 A01N25/34 A01N53/00 A01N53/08 A01N57/14 B23Q35/121 B23Q35/126 B23Q35/34 C08K5/09 C08L1/00 C08L27/00 (Advanced/Invention); A01K27/00 A01N25/10 A01N25/34 A01N53/00 A01N57/00 B23Q35/00 C08K5/00 C08L1/00 C08L27/00 (Core/Invention)

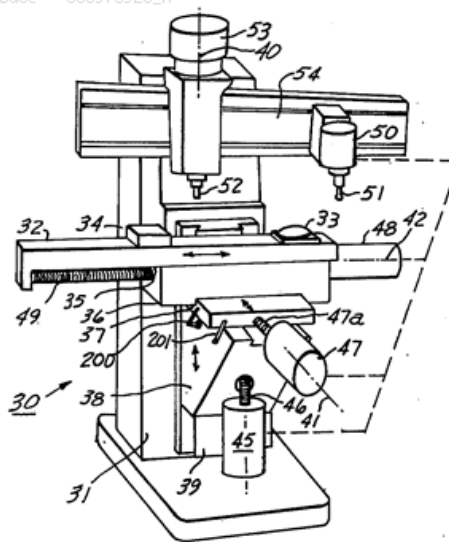
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CPC: A01K27/00 A01K27/007 A01N25/10 A01N25/34 A01N53/00 A01N57/14 B23Q35/126 B23Q35/121 B23Q35/34 Y10T409/30196 Y10T409/303696

European: A01K27/00 A01K27/00F A01N25/10 A01N25/34 A01N53/00 A01N57/14 B23Q35/121 B23Q35/126 B23Q35/34

US: 119/651 119/654 318/135 318/39 318/578 409/130 409/99 424/16 424/411 451/237

PatBase - US3976928_A



Family:

Publication number	Publication date	Application number	Application date
AU197730259 A1	19790510	AU19770030259	19771102
AU516036 B2	19810514	AU19770030259	19771102
BE861792 A	19780613	BE19770183405	19771213
BR7708166 A	19780808	BR19770008166	19771208
CA1099628 A1	19810421	CA19770289643	19771027
CH627617 A	19820129	CH19770015240	19771212
DE2754700 A1	19780615	DE19772754700	19771208
FR2373232 A1	19780707	FR19770037533	19771213
GB1546288 A	19790523	GB19770045659	19771102
HK38780 A	19800725	HK19800000387	19800717
IL53238 A0	19771230	IL19770053238	19771027
IL53238 A1	19820930	IL19770053238	19771027
IT1092207 A	19850706	IT19770051817	19771115
JP53074551 A2	19780703	JP19770148921	19771213
LU78676 A	19780417	LU19770078676	19771212
NL7713227 A	19780615	NL19770013227	19771130
NZ185549 A	19790328	NZ19770185549	19771028
US3976928 A	19760824	US19740455018	19740326
US4064445 A	19771220	US19750635243	19751125
US4145409 A	19790320	US19780918173	19780622
US4157679 A	19790612	US19770829736	19770901
ZA7706340 A	19780726	ZA19770006340	19771025

Priority:

US19740415018 19740326 US19740455018 19740326 US19750635243 19751125
US19760750041 19761213 CA19770289643 19771027

Probable Assignee: IBJ SCHRODER BANK AND TRUST CO AGENT AS

Assignee(s): (std): AMERICAN CYANAMID COMPANY TE WAYNE NEW JERSEY VER ; TEXTRON INC ; NUNZIO ROBERT PASARELA ; PASARELA NR ; AMERICAN CYANAMID CO

Assignee(s): AMERICAN CYANAMID CO SOC DEL MAINE ; AMERICAN CYANAMID COMPANY ; ITT COMMERICAL FINANCE CORP A CORP OF NEVADA ; BRIDGEPORT MACHINES INC A CORP OF DE ; BRIDGEPORT MACHINES INC A CORP OF DELAWARE ; BRIDGEPORT MACHINES INC A DE CORP ; IBJ SCHRODER BANK AND TRUST CO AGENT AS ; PASARELA NUNZIO R ; CHASE MANHATTAN BANK A NATIONAL BANKING ORGANIZATION ; HELLER FINANCIAL INC ; ITT COMMERICAL FINANCE CORP ; CHASE MANHATTAN BANK A NATIONAL BANKING ORGANIZATI ; IBJ SCHRODER BANK AND TRUST CO ; AMERICAN CYANAMID COMPANY TE WAYNE NEW JERSEY VER ST V AM ; AMERICAN CYANAMID CY ; BRIDGEPORT MACHINES INC

Inventor(s): (std): NANZUIO ROBAATO BASARERA ; NUNZIO ROBERT PASARELA ; PASARELA N ; PASARELA N R ; PASARELA NUNZIO R ; PASARELA NUNZIO ROBERT ; WENZEL ROBERT H

Inventor(s): ROBERT PASARELA NUNZIO

Agent(s): SMART AND BIGGAR; S HOROWITZ AND CO

Title: Improvements in or to anti-parasite **collars** for animals

Abstract: Anti-parasite **collars** for animals include an insecticidal device formed from at least one insecticidal substance associated with at least one substance selected from among C18 to C22 unsaturated essential fatty acids. This **collar** can be in the form of a strap, or in the form of a mixed double strap formed from two laterally bonded strips, one strip containing the insecticidal substance, the other the unsaturated essential fatty acid.

Classifications:

International (IPC 8-9): A01K27/00 A01N25/32

A01N25/34 (Advanced/Invention);

A01K27/00 A01N25/34 (Core/Invention)

International (IPC 1-7): A01K27/00 A01M1/20 A01N25/32

A01N25/34 A01N37/06 A01N37/36 A01N37/38 A01N37/52

A01N53/00 A01N57/16 A61D7/00 C08K5/09 C08L23/00 C08L27/06

C08L33/08 C08L75/04

CPC: A01K27/00 A01K27/007 A01N25/34

European: A01K27/00 A01K27/00F A01N25/34

PatBase - CA1195244_A1

**SUBSTITUTE
REPLACEMENT**

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Family:

Publication number	Publication date	Application number	Application date
AU198310011 A1	19830721	AU19830010011	19830104
AU560927 B2	19870430	AU19830010011	19830104
CA1195244 A1	19851015	CA19830419250	19830111
DE3300579 A1	19830721	DE19833300579	19830110
DE3300579 C2	19950420	DE19833300579	19830110
ES518940 A0	19831016	ES19830518940	19830112
ES8400002 A1	19831016	ES19830518940	19830112
FR2519515 A1	19830718	FR19820000362	19820112
FR2519515 B1	19860314	FR19820000362	19820112
FR2533412 A2	19840330	FR19820016089	19820924
FR2533412 B2	19860509	FR19820016089	19820924
GB2114442 A1	19830824	GB19830000273	19830106
GB2114442 B2	19850717	GB19830000273	19830106
GB8300273 A0	19830209	GB19830000273	19830106
IT1213011 A	19891207	IT19830083305	19830112
IT8383305 A0	19830112	IT19830083305	19830112
NL191137 B	19940916	NL19830000075	19830111
NL191137 C	19950216	NL19830000075	19830111
NL8300075 A	19830801	NL19830000075	19830111
ZA8300131 A	19831026	ZA19830000131	19830110

Priority:

FR19820000362 19820112 FR19820016089 19820924 CA19830419250 19830111

Probable Assignee: VIRBAC LABORATOIRES

Assignee(s): (std): C R B VIRBAC R L SA ; CRB VIRBAC SA ; CRB VIRBAC SARL ; VIRBAC LABORATOIRES ; CRB VIRBAC S A ; C R B VIRBAC SOC ANONYME

Assignee(s): C R B VIRBAC SOCIETE ANONYME ; C R B VIRBAC SOCIETE ANONYME TE CARROS INDUSTRIE FRANKRIJK ; CUVELIER JACQUES A ; DICK PIERRE RICHARD G ; C R B VIRBAC S A R L ; C R B VIRBAC S A R L 06510 CARROS INDUSTRIE FR ; C R B VIRBAC S A R L CARROS INDUSTRIE FR

Inventor(s): (std): ALEXANDRE CUVELIER JACQUES ; CUVELIER JACQUES A ; CUVELIER JACQUES ALEXANDRE ; CUVELIERE JACQUES ALEXANDRE ; CUVELIER JACQUES ALEXANDRE ; DICK PIERRE RICHARD G ; DICK PIERRE RICHARD GEORGE ; DICK PIERRE RICHARD GEORGES ; GEORGES DICK PIERRE RICHARD

Inventor(s): JACQUES ALEXANDRE CUVELIER ; PIERRE RICHARD GEORGES DICK ; PIERRE RICHARD GEORGES DICK ET JACQUES ALEXANDRE C ; PIERRE RICHARD GEORGES DICK ET JACQUES ALEXANDRE CUVELIER ; DICK PIERRE RICHARD GEORGE 06200 NIZZA FR ; DICK PIERRE RICHARD GEORGE NIZZA FR ; CUVELIER JACQUES ALEXANDRE 06670 COLOMARS FR ; CUVELIER JACQUES ALEXANDRE COLOMARS FR

Agent(s): DAVIES COLLISON CAVE; DAVIES COLLISON CAVE PTY LTD; ROBIC ROBIC AND ASSOCIES

ASSOCIATES

Title: Training halter for animals

Abstract: A training halter is provided for animals having muzzles, such as **dogs**, which in essence replaces the **collar** and **leash** and which diverts the tugging force to a self-cinching strap looped around the muzzle, so that the trainer, rather than merely pulling against the mass of the animal, can turn its head in the direction to which he wishes the animal to move.

Classifications:

International (IPC 8-9): A01K15/00 A01K27/00 (Advanced/Invention)

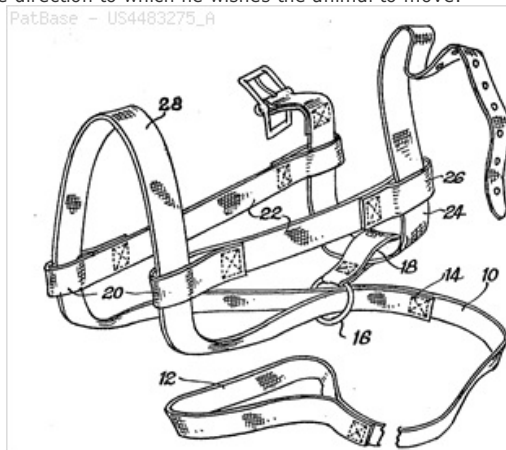
International (IPC 1-7): A01K15/00 A01K25/00 A01K27/00
B68B1/02

CPC: A01K27/003 Y10S119/907 A01K27/002 A01K27/00

European: A01K27/00 A01K27/00B A01K27/00C

US: 119/130 119/792 119/793 119/831 119/856 119/864 119/907
54/24 D30/134

PatBase - US4483275_R



Family:

Publication number	Publication date	Application number	Application date
CA1223162 A1	19870623	CA19840468217	19841120
GB2163338 A1	19860226	GB19840029175	19841119
GB2163338 B2	19880106	GB19840029175	19841119
GB8429175 A0	19841227	GB19840029175	19841119
US4483275 A	19841120	US19830467316	19830217
US4566255 A	19860128	US19840627011	19840702

Priority:

US19830467316 19830217 US19840627011 19840702 CA19840468217 19841120

Probable Assignee: GROOT ALICE A DE

Assignee(s): (std): DEGROOT A A ; DEGROOT ALICE A ; GROOT ALICE A DE

Assignee(s): ALICE A DEGROOT ; DE GROOT ALICE A

Inventor(s): (std): DE GROOT ALICE A ; DEGROOT ALICE A

Inventor(s): ALICE A DEGROOT

Agent(s): MEREDITH AND FINLAYSON

Title: Combination collar and muzzle humane training aid

Abstract: A combination collar and muzzle is used as a humane method of restraining, controlling, and achieving obedient behavior of animals, dogs in particular. A collar member or loop encircles the neck immediately behind the ears, and a second loop encircles the upper and lower jaws of the animal to form a type of a figure eight combination collar and muzzle. The two loops are coupled together with a ring behind the jaw. The loops are slidably connected so that when a leash is attached to the portion of the muzzle loop extending out from the connecting ring it will slide easily and at the same time will exert a downward pressure on the neck immediately behind the ears. Pressure is thus simultaneously applied to nerves and muscles tending to control the dog humanely and without choking or applying pressure to the trachea and larynx. The simultaneous pressure serves to calm and control the dog in a precise and effective manner without injury or choking and achieves precise, active and effective control and calmness without injuring the dog.

Classifications:

International (IPC 8-9): A01K15/00 A01K15/02 A01K25/00

A01K27/00 B68B1/02 (Advanced/Invention);

A01K25/00 A01K27/00 B68B1/00 (Core/Invention)

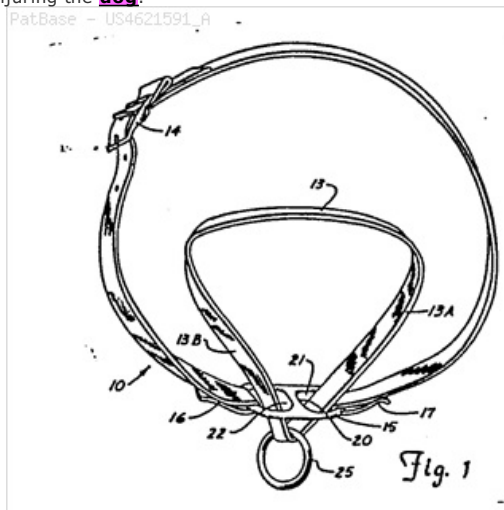
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A01K27/00 B68B1/02

CPC: A01K25/00 A01K27/00 A01K27/002

European: A01K25/00 A01K27/00 A01K27/00B

US: 119/130 119/831 119/856 54/15 54/24



Family:

Publication number	Publication date	Application number	Application date
AT51740 E	19900415	AT19860302403T	19860401
AT95379 E	19931015	AT19890908310T	19890713
AU198655618 A1	19861009	AU19860055618	19860403
AU198938791 A1	19900219	AU19890038791	19890713
AU574913 B2	19880714	AU19860055618	19860403
AU635711 B2	19930401	AU19890038791	19890713
CA1253757 A1	19890509	CA19860505870	19860404
DE3670191 D1	19900517	DE19863670191	19860401
DE68909795 D1	19931111	DE19896009795	19890713
DE68909795 T2	19940210	DE19896009795T	19890713
EP0199477 A2	19861029	EP19860302403	19860401
EP0199477 A3	19870902	EP19860302403	19860401
EP0199477 B1	19900411	EP19860302403	19860401
EP0428548 A1	19910529	EP19890908310	19890713
EP0428548 B1	19931006	EP19890908310	19890713
JP1962041 C3	19950825	JP19860076819	19860404
JP2790349 B2	19980827	JP19890508077	19890713
JP4500454 T2	19920130	JP19890508077T	19890713
JP6091781 B4	19941116	JP19860076819	19860404
JP61231926 A2	19861016	JP19860076819	19860404
US4621591 A	19861111	US19850719697	19850404
US4741288 A	19880503	US19860922156	19861023
US4838206 A	19890613	US19880169294	19880317
US4941313 A	19900717	US19880223157	19880722
US5088272 A	19920218	US19900464184	19900112
WO9000857 A1	19900208	WO1989US03013	19890713

Priority:

US19850719697 19850404	US19850719692 19850410	EP19860302403 19860401
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US19890365932 19890612	EP19890908310 19890713	WO1989US03013 19890713
US19900464184 19900112		

Probable Assignee: UNIV MINNESOTA

Assignee(s): (std): UNIV MINNESOTA ; UNI MINESOTA ZA

Assignee(s): UNIV ; REGENTS OF THE UNIVERSITY OF MINNESOTA ; UNIVERSITY OF MINNESOTA REGENTS OF THE ; OF MINNESOTA UNIV ; THE REGENTS OF THE UNIVERSITY OF MINNESOTA MINNEAPOLIS MINN US ; REGENTS OF THE UNIVERSITY OF MINNESOTA MINNEAPOLIS MINN US ; THE UNIV OF MINNESOTA ; UNIV OF MINNESOTA ; YUNIBAASHITEI OBU MINESOTA ZA ; ANDERSON ROBERT K ; FOSTER RUTH E ; LEVINE JEFFREY A ; OF MINNESOTA 100 CHURCH STREET SE MINNEAPOLIS MN 5 ; OF MINNESOTA A NON PROFIT CORP OF MN UNIV

Inventor(s): (std): CARLSON BERTYL ; FOSTER RUTH ; FOSTER RUTH E ; ANDERSON ROBERT ; ANDERSON ROBERT K ; RUUSU II FUOSUTAA ; ROBAATO KEE ANDAASON ; LEVINE JEFFREY A ; JIEFURII EI RIIBAIN ; CARLSON BERTYL W

Inventor(s): ANDERSON ROBERT K ROSEVILLE MINNESOTA 55113 US ; BERTYL W CARLSON ; FOSTER RUTH E MINNEAPOLIS MINNESOTA 55410 US ; FUOSUTAA RUUSU II ; JEFFREY A LEVINE ; KAARUSON

BAATEIRU DABURYUU ; LEVINE JEFFREY A BLOOMINGTON MINNESOTA 55420 US ; ROBERT K
ANDERSON ; RUTH E FOSTER ; ANDAASON ROBAATO KEI

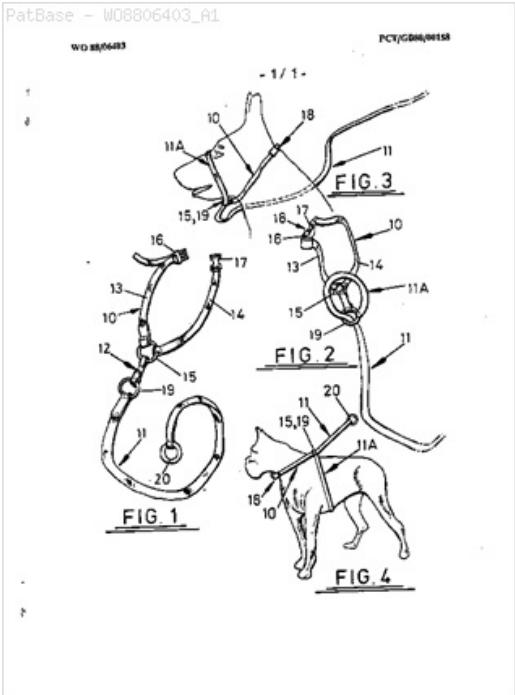
Agent(s): WATERMARK PATENT AND TRADE MARKS ATTORNEYS; WATERMARK INTELLECTUAL PROPERTY PTY
LTD; MARKS AND CLERK

Designated states: AT AU BE CH DE FR GB IT JP LI LU NL SE

Title: A COLLAR AND LEAD ASSEMBLY

Abstract: Source: WO8806403A1 [FR] Un ensemble collier et laisse pour chien comprend un collier destine a etre attache autour de l'encolure du chien et une laisse attachee au collier par l'intermediaire d'un anneau. Un segment de la laisse adjacent a l'anneau est destine a etre enfille a travers l'anneau de facon a former une boucle destinee a etre disposee soit autour du museau soit autour du corps du chien.

Classifications:
International (IPC 8-9): A01K15/04 A01K25/00 A01K27/00 (Advanced/Invention);
A01K15/00 A01K25/00 A01K27/00 (Core/Invention)
International (IPC 1-7): A01K27/00
CPC: A01K15/04 A01K25/00 A01K27/00 A01K27/002 A01K27/003
European: A01K15/04 A01K25/00 A01K27/00 A01K27/00B A01K27/00C



Family:

Publication number	Publication date	Application number	Application date
AU198813649 A1	19880926	AU19880013649	19880303
GB2201874 A1	19880914	GB19880001478	19880122
GB8705350 A0	19870408	GB19870005350	19870306
GB8801478 A0	19880224	GB19880001478	19880122
WO8806403 A1	19880907	WO1988GB00158	19880303

Priority:

GB19870005350 19870306 WO1988GB00158 19880303

Probable Assignee: EEZY LEED LIMITED

Assignee(s): (std): EEZY LEED LIMITED ; EEZY LEED LTD ; HULME A L ; HULME S

Inventor(s): (std): HULME ANN LEAH ; HULME STANLEY

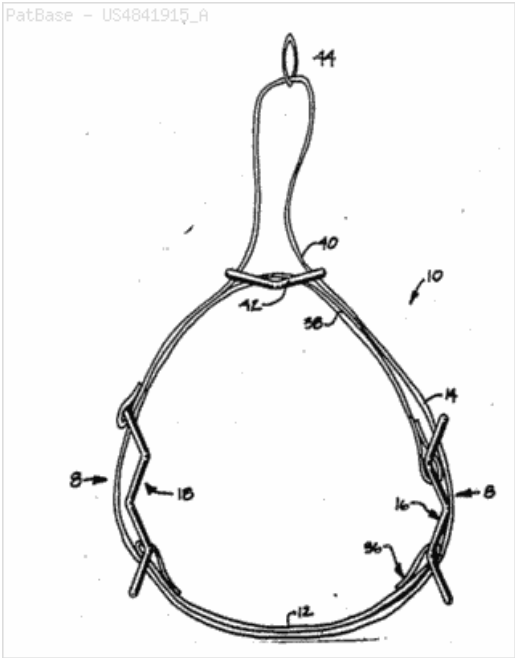
Inventor(s): STANLEY HULME ; ANN LEAH HULME

Designated states: AT AU BE CH DE FR GB IT JP LU NL SE US

Title: Space age **dog** and cat **collar**

Abstract: A **collar** which has the comfort and fit of typical adjustable **collars** and yet is tightenable under tension and releasable when tension is released so as to provide obedience and control typical of choke **collars**. The **collar** includes first and second straps and first and second side mounted side brackets. The first strap is attached at each end thereof to one end of each side bracket and is adapted to extend across the forward portion of the animal's throat. The second strap is attached at a first end to the first side bracket and extends about the rear of the throat of the animal, through the second bracket, across the first strap, again through the first bracket to terminate at a second end thereof in an attachment to the second bracket. A rearwardly directed force on the outermost rear portion of the second strap initiates a sliding of the second strap relative to the first and second brackets and the first strap so as to reduce the diameter of the throat receiving opening defined by the **collar** structure. Likewise, release of tension enables the **collar** to again loosen to a comfortable fit about the animal's neck.

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