

Search history

Search FT=((pet OR animal) W5 (cage OR carrier)) and PD<20170704 (Results 13228)

1:

Search 1 AND (FT = (disposable OR waste OR poo OR pee OR dirt) W5 (plate OR tray)) (Results 93)

2:

Search 2 AND (FT = (fold* OR collapse)) (Results 31)

3:

Search 3 AND (FT = wheel) (Results 2)

4:

Search 1 AND 3 (Results 31)

5:

Search 5 AND (FT = wheel) (Results 2)

6:

Search fn=(33074539 or 42931680 or 59418820 or 28691212 or 28691212 or 33592888 or 33592888 or 29770870 or 29770870 or 42931680 or 33074539 or 43647230 or 34194054 or 34194054 or 28364888 or 29770870 or 29770870 or 31718946 or 44239591 or 23361724 or 28691212 or 44239591 or 32564181 or 32564181 or 29770870 or 32715821 or 33002346 or 32678711 or 33341938 or 33341939 or 32564181 or 32564181 or 33688608 or 33074539 or 34381116 or 34435317 or 44239591 or 33074539 or 33074539 or 33074539 or 33074539 or 33074539 or 33074539 or 32222586 or 35562750 or 38525408 or 29770870 or 41614096 or 31423945 or 29770870 or 41909101 or 34086070 or 33074539 or 33074539 or 42395454 or 42931680 or 38525408 or 35562750 or 44328559 or 44517692 or 42113660 or 43549405 or 44434742 or 31423945 or 33074539 or 47546162 or 43647230 or 43385976 or 41512671 or 33064946 or 49044266 or 31423945 or 44048726 or 49336051 or 33074539 or 60976354 or 28447063 or 28514350 or 30112945 or 30112945 or 29026305 or 28364888 or 28516008 or 29770870 or 29770870 or 29770870 or 32564181 or 32564181 or 23361724 or 29770870 or 32222586 or 32564181 or 33074539 or 34381116 or 34888873 or 32564181 or 33074539 or 33074539 or 33002192 or 32564177 or 33074539 or 33074539 or 34435317 or 32564181 or 29770870 or 28691212 or 33074539 or 32564181 or 33074539 or 29770870 or 33074539 or 32564181 or 33074539 or 32678711 or 33002192 or 31423945 or 31423945 or 31423945 or 33688608 or 31423945 or 42931680 or 33074539 or 38525408 or 44239591 or 44434742 or 34888873 or 33074539 or 33074539 or 44328559 or 44239591 or 29770870 or 43549405 or 32564181 or 33064946 or 44239591 or 44990480 or 42647101 or 31423945 or 31423945 or 33074539 or 31423945 or 42395454 or 31423945 or 33074539 or 33064946 or 33064946 or 31423945 or 44239591 or 32715821 or 50912333 or 50912333 or 31423945 or 33064946 or 33064946 or 33064946 or 47809829 or 31423945 or 33074539 or 43154475 or 33064946 or 33074539 or 34021524 or 28621549 or 28621549 or 31423945 or 28621549 or 16056035 or 28516008 or 28516008 or 30062529 or 32272566 or 34509105 or 42113660 or 52666447 or 55662833 or 68084034 or 939851 or 19052127 or 1004595 or 7400616 or 1089594 or 1089595 or 1133496 or 1208228 or 31055529 or 2438009 or 2438009 or 4253883 or 4858937 or 4543638 or 3366407 or 3507763 or 4715617 or 2849093 or 5130349 or 14460516 or 11073060 or 9615844 or 11840863 or 12282844 or 12329705 or 12519529 or 11376758 or 13313725 or 28640407 or 30065518 or 14887417 or 30999022 or 30112945) (Results 95)

Search FT = ((pet OR animal) W5 (carrier OR kennel)) AND PD<20170704 (Results 7706)

8:

Search 8 AND (FT = (fold* OR collapse)) (Results 2783)

9:

Search 8 AND (FT = (fold* OR collapse#)) (Results 2864)

10:

Search 10 AND (FT = wheel) (Results 141)

11:

Search 11 AND (FT = hinge* OR pivot*) (Results 98)

12:

Search 12 AND (FT = (disposable OR waste OR poo OR pee OR dirt) W5 (plate OR tray)) (Results 1)

13:

Search 12 AND (FT = (disposable OR waste OR poo OR pee OR dirt OR scrap) W5 (plate OR tray)) (Results 1)

14:

Search 12 AND (IC=A01K1*) (Results 30)

15:

Title: **ANIMAL CARRIER**

Abstract: Source: US2005284404A [EN] An **animal carrier** for transporting an **animal** includes a body defining a chamber adapted to hold the animal. A plurality of retractable **wheels** are operably connected to the body and selectively movable between a retracted position and a deployed position.

Classifications:

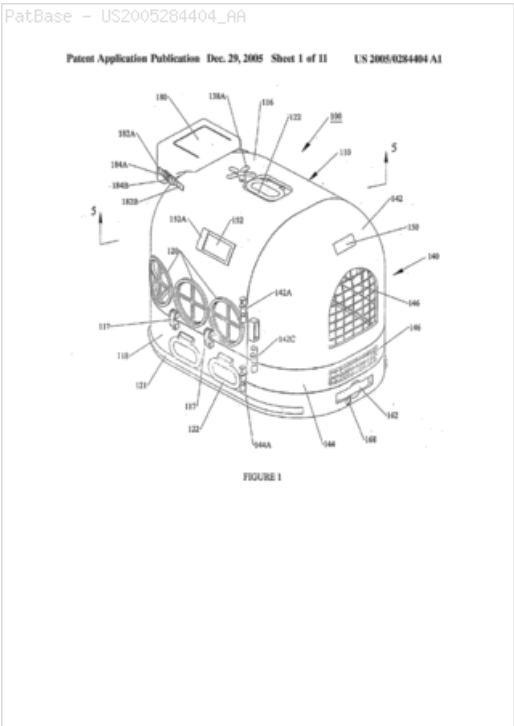
International (ipc 8-9): A01K1/02 A01K1/03 (Advanced/Invention);
A01K1/02 (Core/Invention)

International (ipc 1-7): A01K1/03

CPC: A01K1/0245

European: A01K1/02D1

US: 119/497



Family:

Publication number	Publication date	Application number	Application date
US2005284404 AA	20051229	US20050133859	20050520
US2005284405 AA	20051229	US20050133860	20050520

Priority:

US20040573972P 20040524 US20050133859 20050520 US20050133860 20050520

Probable Assignee: CRITTER COCOON LLC

Assignee(s): (std): ADAMS RICHARD L JR ; POMAKOY POOLE SARA

Assignee(s): CRITTER COCOON LLC

Inventor(s): (std): ADAMS RICHARD L JR ; POMAKOY POOLE SARA

Inventor(s): ADAMS RICHARD L ; ADAMS RICHARD ; ADAMS RICHARD LJR

Agent(s): DAVID D BEATTY MYERS BIGEL SIBLEY AND SAJOVEC PA

Title: PET TRANSPORTER

Abstract: Source: US2006105834A [EN] A pet transporter that can be towed behind a **wheeled** vehicle is disclosed. The **pet** transporter comprises a **carrier** member, a frame adapted to receive the carrier member, a pair of side bows attached to the side walls of the carrier and to the frame, a pair of **wheel** assemblies attached to the frame on opposite sides of the carrier, and an attachment arm with a first end and a second end, wherein the first end is adapted to be attached to the frame proximate the front wall of the carrier and the second end is adapted to releasably attach to a rear axle of a **wheeled** vehicle. The pet transporter has a low center of gravity, making tipping of the pet transporter more difficult. In addition, few tools are required to assemble and disassemble the pet transporter.

Classifications:**International (IPC 8-9):** A01K1/00 A01K31/07

A63F9/24 (Advanced/Invention);

A01K1/00 A01K31/00 A63F9/24 (Core/Invention)

CPC: A01K1/04 A01K27/003 B60P3/04 A01K1/0245 A01K1/0281**European:** A01K1/02D1 A01K1/02D5 B60P3/04**US:** 119/453 119/496 463/25 463/25P

PatBase - US2006105834_AA

Patent Application Publication: May 18, 2006 Sheet 1 of 13 US 2006/0105834 A1

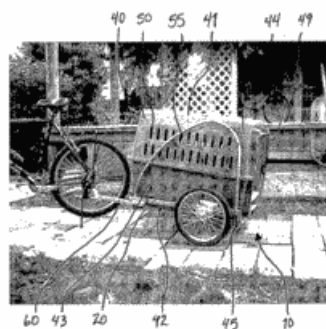


Fig. 1

Family:

Publication number	Publication date	Application number	Application date
US2006105834 AA	20060518	US20040987043	20041112
US7152554 BB	20061226	US20040987043	20041112

Priority:

US20040987043 20041112

Probable Assignee: CRAWFORD THOMAS**Assignee(s):** (std): CRAWFORD THOMAS**Inventor(s):** (std): CRAWFORD THOMAS**Agent(s):** PATTERSON THUENTE SKAAR AND CHRISTENSEN PA

Title: PET STROLLER HAVING A PORTABLE **PET CARRIER**

Abstract: Source: US2006284392A [EN] A pet stroller is provided. The **pet** stroller includes a **pet carrier** having a base and an engaging portion on the base; and a stroller body having two landing tubes configured to support the **pet carrier** and two holding portions connected with the landing tubes, wherein the engaging portion of the **pet carrier** been selectively engaging and disengaging with the holding portions of the stroller body therefrom to enable the **pet carrier** to be detachably attached to the stroller body. In addition, the pet stroller further includes a controlling assembly for removing the **pet carrier** from the stroller easily and quickly and fastening the soleplate on the holding portions.

Classifications:

International (IPC 8-9): A01K1/03 B62B3/00

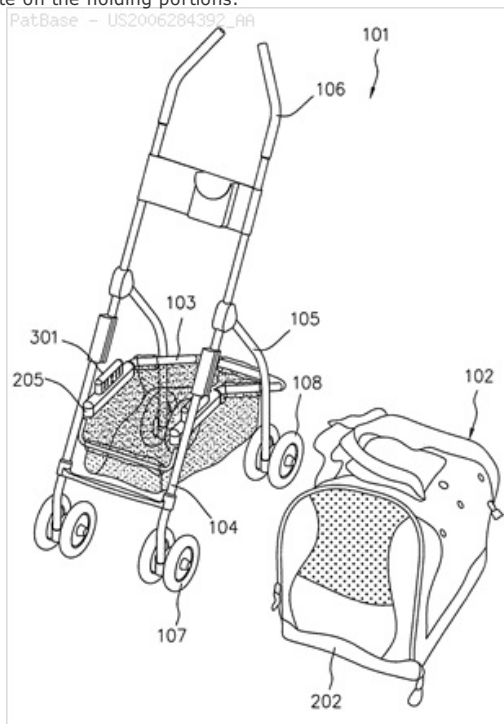
B62B7/00 (Advanced/Invention);

A01K1/02 B62B7/00 (Core/Invention)

CPC: A01K1/0236 A01K1/0254

European: A01K1/02D A01K1/02D2

US: 119/453 119/496 280/47.38 280/47.380P



Family:

Publication number	Publication date	Application number	Application date
CN2803852 Y	20060809	CN200520109129U	20050621
US2006284392 AA	20061221	US20060411126	20060426
US7568450 BB	20090804	US20060411126	20060426

Priority:

CN200520109129U 20050621

Probable Assignee: WONDERLAND NURSERYGOODS CO LTD

Assignee(s): (std): MINGMEN IND CO LTD ; WONDERLAND NURSERY GOODS ; WONDERLAND NURSERYGOODS CO LTD

Assignee(s): WONDERLAND NURSERYGOODS CO ; MINGMEN IND CO

Inventor(s): (std): CHEN SHUN MIN ; CHEN SHUNMIN

Inventor(s): SHUNMIN CHEN

Agent(s): BACON AND THOMAS PLLC

Title: PET SHELTER

Abstract: Source: US2007000447A [EN] The inventive pet shelter described herein overcomes these drawbacks. The pet shelter has a non-deformable steel cage defining a space therein suitable for the enclosure of a pet and deformable pieces removably attachable to the perimeter of the steel cage. The steel cage has a top shelter section and a side shelter section formed by a guide following door, wherein the guide following door can be recessed into the pet shelter and underneath and adjacent to the top shelter section. The deformable pieces are oriented on corners and edges of the steel cage.

Classifications:

International (IPC 8-9): A01K1/02 A01K1/03 A01K31/06

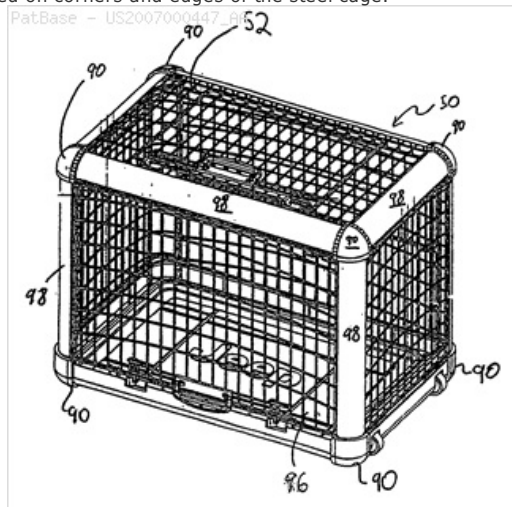
A01K31/10 (Advanced/Invention);

A01K1/02 A01K31/00 (Core/Invention)

CPC: A01K1/034 A01K31/08

European: A01K1/03C1 A01K31/08

US: 119/453 119/474 119/481



Family:

Publication number	Publication date	Application number	Application date
US2007000447 AA	20070104	US20060374500	20060313
US7721678 BB	20100525	US20060374500	20060313

Priority:

US20050660654P 20050311 US20050668767P 20050406 US20060374500 20060313

Probable Assignee: PET GEAR INC

Assignee(s): (std): PET GEAR INC

Inventor(s): (std): BUCKLEY JAMES M ; BURES CRAIG ; CORSI PAUL ; JAKUBOWSKI CHRIS ; MELVILLE DOUGLAS JR ;
STANDLEY PHILLIP ; MELVILLE JR DOUGLAS

Inventor(s): BUCKLEY JAMES ; MELVILLE DOUGLAS

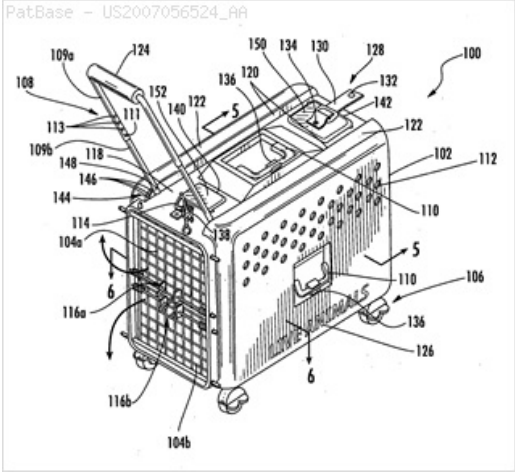
Agent(s): VOLPE AND KOENIG PC

Title: APPARATUS AND METHODS FOR CONTAINING AND TRANSPORTING ANIMALS

Abstract: Source: US2007056524A [EN] Disclosed are apparatus and methods for containing and transporting animals in public places or during travel. In one aspect of the present invention, the animal is contained and/or transported via a **wheeled** apparatus having foot-actuated locking **wheels**. Also disclosed is a plurality of handles to aid an operator with lifting or securing the apparatus either alone or with the help of others. Such handles may be locking or freely moveable. In another aspect, access to the door is bifurcated to allow access to and for the animal while containing the animal within the apparatus. A plurality of attachment mechanisms for accessories such as feeding and watering accessories, padding and bedding accessories, and restraint accessories are also disclosed. Partitions for subdividing the space within the apparatus are also provided. Furthermore, a triangular eyelet is provided for improved directional control. Shock absorbers are also provided to increase ride comfort.

Classifications:

International (IPC 8-9): A01K1/02 A01K1/03 (Advanced/Invention);
A01K1/02 (Core/Invention)
CPC: A01K1/0245 A01K1/0236
European: A01K1/02D1
US: 119/496



Family:

Publication number	Publication date	Application number	Application date
GB200800640 A0	20080220	GB20080000640	20060727
GB2442397 A1	20080402	GB20080000640	20060727
US2007056524 AA	20070315	US20060495994	20060727
WO07014364 A2	20070201	WO2006US29626	20060727
WO07014364 A3	20070419	WO2006US29626	20060727

Priority:

US20050703399P 20050728 US20060495994 20060727 WO2006US29626 20060727

Probable Assignee: BARCA ENTERPRISES LLC

Assignee(s): (std): BARCA ENTPR LLC ; BARCA ROSANNE

Assignee(s): BARCA ENTERPRISES LLC

Inventor(s): (std): BARCA ROSANNE ; BARCA ROSEANNE

Inventor(s): ROSEANNE BARCA

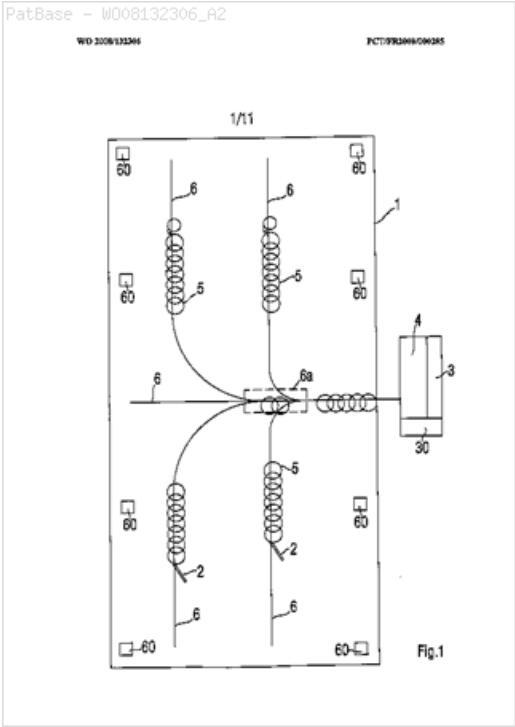
Agent(s): LAW OFFICES OF RITA C CHIPPERSON

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD MG MK ML MN MR MW MX MZ NA NE NG NI NL NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: AUTONOMOUS INSTALLATION FOR SPREADING BEDDING PRODUCTS

Abstract: The invention relates to an autonomous installation for spreading bedding products over a rearing area. Said installation is characterised especially in that it comprises: a head for spreading (2) bedding products, said head being installed in the animal housing; means for displacing the spreading head (2) in the animal housing, according to a pre-established course; a store (3) for bedding products, installed at a fixed point at a distance from the spreading head (2); a pneumatic handling means (4) connected to both the bedding product store (3) and to the spreading head (2), for transporting the products contained in the store (2) towards the spreading head, said means comprising a flexible line (5) for supplying the spreading head (2) with a bedding product, and a pressurising airlock. The pneumatic handling means are installed at a fixed point at a distance from the spreading head.

Classifications:
International (IPC 8-9): A01F29/12 A01K1/015 (Advanced/Invention); A01F29/00 A01K1/015 (Core/Invention)
CPC: A01K1/015 A01K5/0266
European: A01K1/015



Family:

Publication number	Publication date	Application number	Application date
AT494774 E	20110115	AT20080775625T	20080304
DE602008004449 D1	20110224	DE200860004449T	20080304
EP2117296 A2	20091118	EP20080775625	20080304
EP2117296 B1	20110112	EP20080775625	20080304
FR2913176 A1	20080905	FR20070001565	20070304
FR2913176 B1	20090424	FR20070001565	20070304
WO08132306 A2	20081106	WO2008FR00285	20080304
WO08132306 A3	20090219	WO2008FR00285	20080304

Priority:

FR20070001565 20070304 WO2008FR00285 20080304

Probable Assignee: DUSSAU DISTRIB SOC PAR ACTIONS

Assignee(s): (std): DUSSAU CHRISTIAN ; DUSSAU DISTRIB S A S ; DUSSAU DISTRIB SAS ; DUSSAU DISTRIB SOC PAR ACTIONS

Assignee(s): DUSSAU DISTRIBUTION S A S ; DUSSAU DISTRIBUTION SOCIETE PAR ACTIONS SIMPLIFIEE ; DUSSAU DISTRIBUTION SAS ; DUSSAU DISTRIBUTION SOC PAR ACTIONS SIMPLIFIEE

Inventor(s): (std): DUSSAU CHRISTIAN

Agent(s): RAVINA BERNARD; SA RAVINA

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: WHEELED PET CARRIER WITH DETACHABLE LITTER BOX

Abstract: Source: US2009205578A [EN] Disclosed is a wheeled pet carrier that also contains a detachable litter box, wherein the pet carrier also optionally has a retractable shoulder strap and a retractable handle. The retractable handle can be used to pull the wheeled pet carrier. The litter box portion also optionally has a deodorizer.

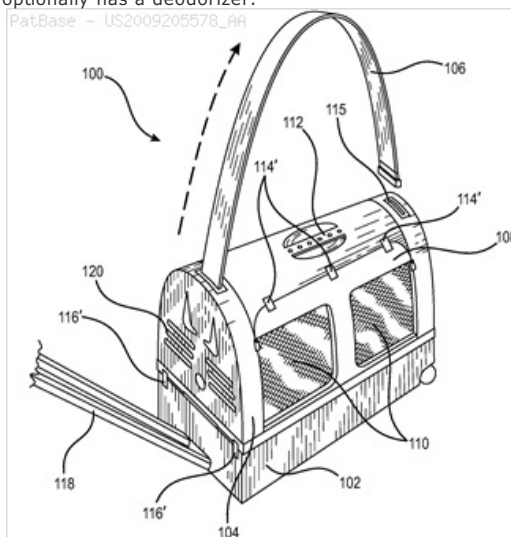
Classifications:

International (IPC 8-9): A01K1/03 A01K31/07 (Advanced/Invention);
A01K1/02 A01K31/00 (Core/Invention)

CPC: A01K1/0107 A01K1/0245 A01K1/0254 A01K31/07

European: A01K1/01B A01K1/02D1 A01K1/02D2 A01K31/07

US: 119/453 119/453S 119/454 119/496 119/496S 119/497
119/497S



Family:

Publication number	Publication date	Application number	Application date
US2009205578 AA	20090820	US20080031364	20080214

Priority:

US20080031364 20080214

Probable Assignee: ALVES STEPHANIE GAIL

Assignee(s): (std): ALVES STEPHANIE GAIL

Inventor(s): (std): ALVES STEPHANIE GAIL

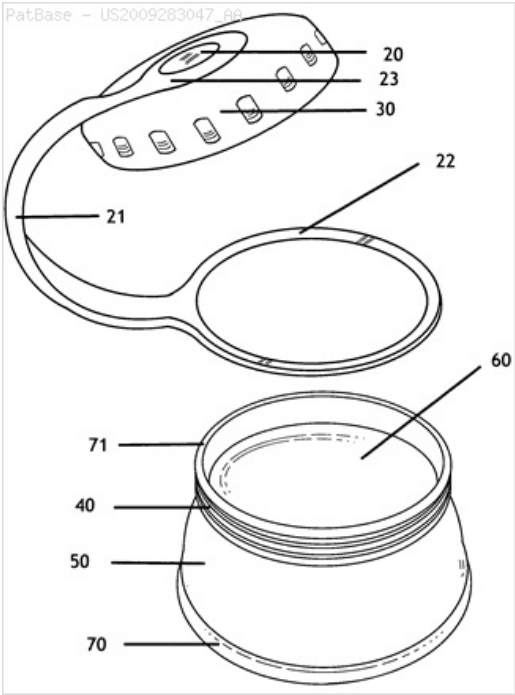
Agent(s): IP AUTHORITY LLC RAMRAJ SOUNDARARAJAN

Title: PET BOWL WITH LID

Abstract: Source: US2009283047A [EN] One embodiment of a contiguous pet bowl and lid (30) comprising a watertight hollow utensil (60) connected to a lid (30) by a tether (21). The pet bowl is surrounded by an adjacent skirt portion (50) with a means to secure a watertight seal (40) around the rim (71). The topside aperture (71) is large enough to accommodate use by an animal. The lid (30) is sealable (41) when joined to the means to secure a watertight seal (40) retaining liquid or solid matter in any position. The lid (30) and pet bowl are also independent from a contiguous means. Other embodiments are described and shown.

Classifications:

International (IPC 8-9): A01K1/10 A01K5/00
A01K7/00 (Advanced/Invention);
A01K1/00 A01K5/00 A01K7/00 (Core/Invention)
CPC: A01K5/0114 A01K5/0135 A01K7/005
European: A01K5/01B A01K5/01B3 A01K7/00B
US: 119/61.5 119/61.500S 119/61.55 119/61.550P



Family:

Publication number	Publication date	Application number	Application date
US2009283047 AA	20091119	US20080228186	20080811
US7878148 BB	20110201	US20080228186	20080811

Priority:

US20080128056P 20080519 US20080228186 20080811

Probable Assignee: SWENSON JENNIFER MAY

Assignee(s): (std): SWENSON JENNIFER MAY ; SWENSON SETH YIN PAO

Inventor(s): (std): SWENSON JENNIFER MAY ; SWENSON SETH YIN PAO

Agent(s): SETH YIN PAO SWENSON

Title: BREAKABLE DOWN **FOLDING** PET CRATE

Abstract: Source: US2010089336A [EN] A pet crate having a top, a bottom, and a cage between the top and bottom. The cage can be engaged to and disengaged from each of the top and bottom. When engaged to the top and bottom, or when disengaged from either one or both of the top and bottom, the cage is endless and can safely hold a pet therein. When disengaged from the top and bottom, the cage is **foldable** into a closed, endless and flat configuration such that the cage can be stored between the top and bottom such that the crate as a whole in such stored configuration is generally flat. When disengaged from the top and bottom, the cage is **foldable** out into a fence configuration by disconnecting two ends of the cage.

Classifications:

International (IPC 8-9): A01K1/02 A01K1/03 A01K1/035 A01K29/00

B65D85/50 (Advanced/Invention);

A01K1/01 (Advanced/Non-invention);

A01K1/02 A01K29/00 B65D85/50 (Core/Invention)

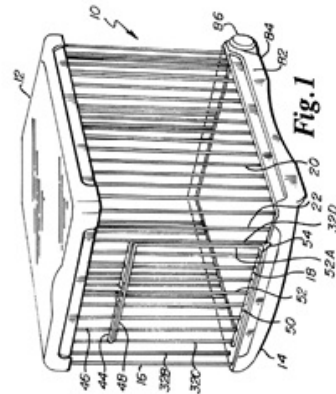
CPC: A01K1/0125 A01K1/034 A01K1/0245

European: A01K1/02D1

US: 1/1 119/474 119/498

PatBase - US2010089336_AA

Patent Application Publication Apr. 15, 2010 Sheet 1 of 16 US 2010/0089336 A1



Family:

Publication number	Publication date	Application number	Application date
US2010089336 AA	20100415	US20090562090	20090917
US2013014703 AA	20130117	US20120621738	20120917
US2015366160 AA	20151224	US20150839976	20150829
US8267048 BB	20120918	US20090562090	20090917
US9119375 BB	20150901	US20120621738	20120917
WO10033876 A2	20100325	WO2009US57589	20090918
WO10033876 A3	20100708	WO2009US57589	20090918

Priority:

US20080192639P 20080919 US20090215724P 20090508 US20120621738 20120917
US20090562090 20090917 US20150839976 20150829

Probable Assignee: CARLSON PET PRODUCTS INC

Assignee(s): (std): CARLSON PET PRODUCTS INC ; FLANNERY MARK A ; JULIAN DANIAL E ; ROGALLA LYLE H

Inventor(s): (std): CARLSON PET PRODUCTS INC ; FLANNERY MARK A ; JULIAN DANIAL E ; ROGALLA LYLE H

Agent(s): ROBERT J JACOBSON PA; JACOBSON ROBERT J

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PE PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: **PET CARRIER**

Abstract: Source: US2010175633A [EN] A **pet carrier** having a pair of flexible side panels with mesh windows and an intermediate portion secured to the flexible side panels. The intermediate portion includes a relatively rigid bottom panel, a front panel, a top panel, a rear panel, and a main flap extending along the top panel and the front panel. The main flap is detachably secured to the top panel and the front panel to allow access to the interior of the **pet carrier**.

Classifications:

International (IPC 8-9): A01K1/00 (Advanced/Invention);

A01K1/00 (Core/Invention)

CPC: A01K1/0254

European: A01K1/02D2

US: 119/497



Family:

Publication number	Publication date	Application number	Application date
US2010175633 AA	20100715	US20100686079	20100112

Priority:

US20090143866P 20090112 US20100686079 20100112

Probable Assignee:

ALLURE PET PRODUCTS LLC

Assignee(s): (std):

ALLURE PET PRODUCTS LLC

Inventor(s): (std):

KRAUSS JULIE ; SHENGHAO MAI

Agent(s):

OSTROLENK FABER GERB AND SOFFEN

Title: AIRLINE **PET CARRIER** HAVING INTEGRAL RETRACTABLE **WHEELS** AND A SMOOTH EXTERIOR

Abstract: Source: US2010192870A [EN] An airline approved **pet carrier** includes retractable **wheels** that leave the exterior surface of the carrier smooth. Other components of the carrier are positioned in a recess in the carrier to maintain a smooth exterior surface. The **wheels** are quick to deploy and include a positive mechanism to keep them in the stowed and the deployed positions.

Classifications:

International (IPC 8-9): A01K1/00 B23P11/00 (Advanced/Invention);

A01K1/00 B23P11/00 (Core/Invention)

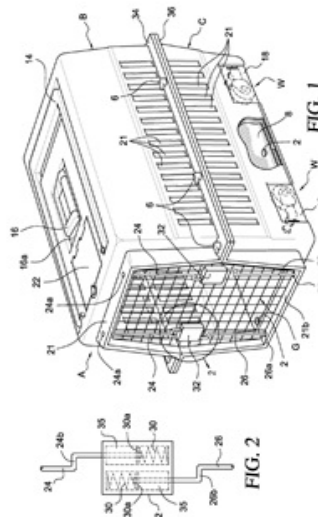
CPC: A01K1/0245 Y10T29/49826

European: A01K1/02D1

US: 119/496 29/428 29/428S

PatBase - US2010192870_AA

Patent Application Publication Aug. 5, 2010 Sheet 1 of 7 US 2010/0192870 A1



Family:

Publication number	Publication date	Application number	Application date
US2010192870 AA	20100805	US20090365226	20090204

Priority:

US20090365226 20090204

Probable Assignee: WOOD ANTHONY

Assignee(s): (std): WOOD ANTHONY

Inventor(s): (std): WOOD ANTHONY

Agent(s): JAMES W PRAVEL PRAVEL INTELLECTUAL PROPERTY LAW PC