

PatBase - Search results 09 December 2017

Search query (15): fn=(6742232 or 7988430 or 11345728 or 17616632 or 8444782 or 6327810 or 42050936 or 13230298 or 27985951 or 28254421 or 28254421 or 33431520 or 34068451 or 28254421 or 42614468 or 11522894 or 8604667 or 12673861 or 12852549 or 12249244 or 12540457 or 12540463 or 12571651 or 14969820 or 15022901 or 15591842 or 15639071 or 29493974 or 20265499 or 24038683 or 28254421 or 27985951 or 28254421 or 28254421 or 34068451 or 42614468 or 43623919 or 41015703 or 18224261 or 21741454 or 548589 or 16173374 or 29852912 or 7689338 or 2142612 or 18532270 or 21864936 or 22209759 or 22749530 or 830145 or 1299803 or 6659134 or 7166042 or 4369429 or 4915610 or 5182414 or 2142612 or 10199979)

Results: 49

Search history

Search PD<20160826 and IC=(A22C21*) (Results 4578)

1:

Search 1 AND (FT = body) (Results 1604)

2:

Search 2 AND (FT = elongat* OR tubular OR hollow*) (Results 666)

3:

Search 3 AND (FT = shell* OR casing OR encase) (Results 95)

4:

Search FT=(poultry OR chicken) and PD<20160826 and IC=(A22C21/00) (Results 3053)

5:

Search 5 AND (FT = ((chicken OR poultry) W5 (inner OR inter*)) NEAR (support* OR hold* OR plug*)) (Results 8)

6:

Search PN=(CO9422764) and PD<20160826 and IC=(A22C21/00) (Results 0)

7:

Search PN=(CO9422764) (Results 0)

8:

Search FT = (avian W5 carcass) NEAR support* (Results 0)

9:

Search FT = (avian W5 carcass) NEAR (support* OR hold*) (Results 0)

10:

Search FT = (poultry W5 carcass) NEAR (support* OR hold*) (Results 113)

11:

Search FT = ((preserve# OR freeze#) NEAR poultry) (Results 564)

12:

Search 12 AND (FT = support* OR hold*) (Results 194)

13:

Search 13 AND (FT = (hollow OR tubular OR shell) NEAR (member OR element)) (Results 6)

14:

Search fn=(6742232 or 7988430 or 11345728 or 17616632 or 8444782 or 6327810 or 42050936 or 13230298 or 27985951 or 28254421 or 28254421 or 33431520 or 34068451 or 28254421 or 42614468 or 11522894 or 8604667 or 12673861 or 12852549 or 12249244 or 12540457 or 12540463 or 12571651 or 14969820 or 15022901 or 15591842 or 15639071 or 29493974 or 20265499 or 24038683 or 28254421 or 27985951 or 28254421 or 28254421 or 34068451 or 42614468 or 43623919 or 41015703 or 18224261 or 21741454 or 548589 or 16173374 or 29852912 or 7689338 or 2142612 or 18532270 or 21864936 or 22209759 or 22749530 or 830145 or 1299803 or 6659134 or 7166042 or 4369429 or 4915610 or 5182414 or 2142612 or 10199979) (Results 49)

Title: FROZEN POULTRY - WITH PROFILED SLEEVE FOR EASY EXTRACTION OF INTERNALLY PACKAGED OFFAL

Abstract: Source: DE2105684A1 The plastics sleeve contg. the offal, placed inside the poultry before freezing, is bell-shaped at one end and conical at the other. Before thawing, pressure on one end with a hard surface allows easy extraction from the hard, frozen bird, for thawing to be accelerated by passing hot water into the interior, or passing in a spit to combine thawing with spit roasting.

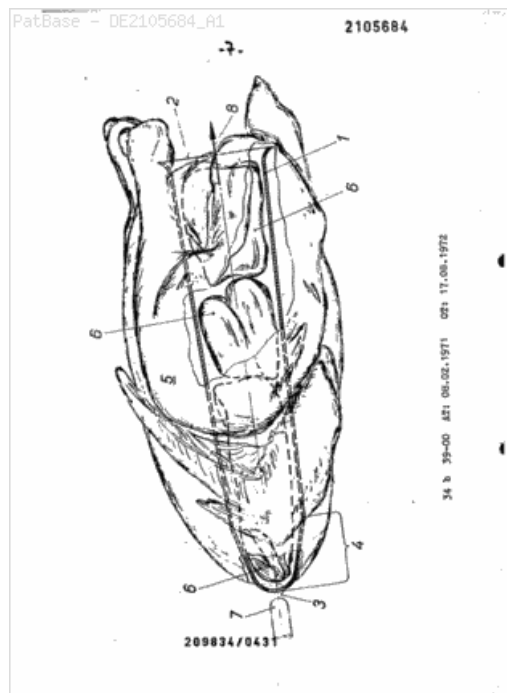
Classifications:

International (IPC 8-9): A47J37/00 (Advanced/Invention);
A47J37/00 (Core/Invention)

International (IPC 1-7): A47J39/00

CPC: A47J37/00

European: A47J37/00



Family:

Publication number	Publication date	Application number	Application date
DE2105684 A1	19720817	DE19712105684	19710208

Priority:

DE19712105684 19710208

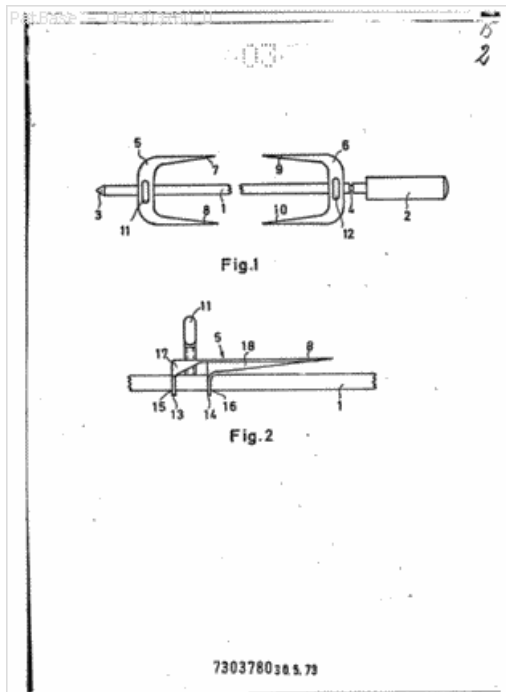
Abstract: Source: DE7303780U (Claim 1) 1. Grillspieß, bestehend aus einem mit einem Handgriff versehenen Stab, auf dem zwei Halter laengsverschiebbar und festklemmbar sind, welche gegeneinander gerichtete Spitzen zum Aufspießen besitzen, d a d u r c h g e k e n n z e i c h n e t, dass jeder Halter (5,6) aus einem einstuückigen Blechstanzteil besteht, welches zwei Ansaetze (13,14) besitzt, die senkrecht und quer zur Laengsrichtung der Spitzen (7, 8, 9, 10) und des Stabes (1) liegen und zwei miteinander fluchtende Loecher (15, 16) aufweisen, in die der Stab (1) passt.

Machine translation: (Claim 1) 1 Grill skewers, consisting of a fitted with a handle bar, the two holders are longitudinal displacement and can be clamped, which have oppositely directed spikes for impaling, dadurch gekennzeichnet, dass jeder Halter (5,6) aus einem einstuückigen Blechstanzteil besteht, welches zwei Ansaetze (13,14), has the vertical and transverse to the Laengsrichtung peaks (7, 8, 9, 10) and the staff (one lie) and two aligned holes (15, 16), into which the rod (1) fits.

Classifications:

International (IPC 8-9): A47J37/04 (Advanced/Invention);
A47J37/04 (Core/Invention)

International (IPC 1-7): A47J37/04



Family:

Publication number	Publication date	Application number	Application date
DE7303780 U	19730530	DE19730003780U	19730201

Probable Assignee:

ERNST MAX

Assignee(s):

ERNST MAX

Title: Rack for supporting poultry and meat during roasting

Abstract: Source: US4027583A A wire rack which fits in a pan within an oven supports poultry and meat during roasting so that grease and fat and particularly water within the body cavity of the dressed poultry runs into the pan. The rack consists of a first member having a round base and preferably eight wire members distributed around the base each in a vertical plane and curving inward and then straight up so that they define a cylinder. A ring prevents the eight members from spreading. A second member comprises a top ring and a plurality of depending wires each about half the length of the first-mentioned wire members and each lying in a vertical plane and extending inward and then straight down, the lower ends of pairs of wires being joined. The lower end of the second member fits into the top of the first member. An annular trough snaps over the top ring and is formed with small holes so that juices placed in the trough baste meat in the rack. Poultry, chops, rib racks, bacon, chains of link sausage and a variety of other meats are supported as described in detail.

Classifications:

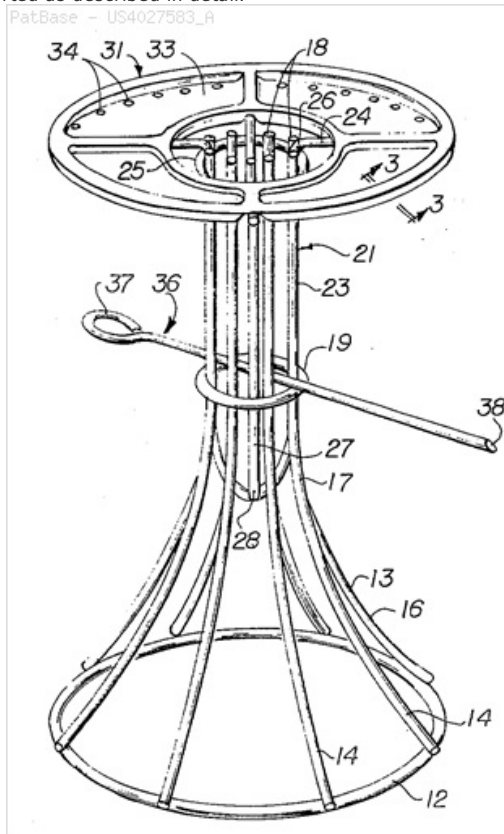
International (IPC 8-9): A47J37/06 A47J43/18 (Advanced/Invention); A47J43/00 (Core/Invention)

International (IPC 1-7): A47J37/04 A47J37/06 A47J43/18

CPC: A47J43/18

European: A47J37/06P A47J43/18

US: 126/30 211/181.1 99/345 99/421H 99/426 99/444 D7/409



Family:

Publication number	Publication date	Application number	Application date
AU197723720 A1	19781005	AU19770023720	19770329
AU509399 B2	19800508	AU19770023720	19770329
CA1044035 A1	19781212	CA19770274895	19770328
DE2728957 A1	19780105	DE19772728957	19770627
FR2356398 A1	19780127	FR19770014137	19770509
FR2356398 B1	19830311	FR19770014137	19770509
GB1524926 A	19780913	GB19770017556	19770427
US4027583 A	19770607	US19760700566	19760628

Priority:

AU19770023720 19770329 US19760700566 19760628

Probable Assignee: SPANEK G AND SPANEK DC

Assignee(s): (std): SPANEK D C ; SPANEK DENIS C ; SPANEK G ; SPANEK GEORGE

Assignee(s): SPANEK G AND D C ; SPANEK G AND SPANEK D C ; SPANEK G AND SPANEK DC

Inventor(s): (std): BEANTRAGT NICHTNENNUNG ; SPANEK D C ; SPANEK DENIS C ; SPANEK G ; SPANEK GEORGE

Inventor(s): STANEK G AND STANEK D C ; D C SPANEK ; DENIS C SPANEK ; G SPANEK ; GEORGE SPANEK

Agent(s): SF

Title: Culinary utensil

Abstract: Source: US4063496A An improved culinary utensil adapted to connect to the rod portion of an ordinary barbecue skewer and thereby to accomplish not only the secure retention of the food desired to be cooked, but also the continuous positive flow of meat juices over said food surfaces.

Classifications:

International (IPC 8-9): A47J37/04 (Advanced/Invention);

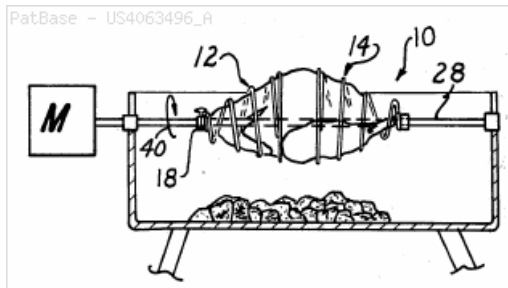
A47J37/04 (Core/Invention)

International (IPC 1-7): A47J37/04

CPC: A47J37/041

European: A47J37/04A

US: 99/347 99/419 99/421H



Family:

Publication number	Publication date	Application number	Application date
US4063496 A	19771220	US19750640867	19751215

Priority:

US19750640867 19751215

Probable Assignee:

KOZIKOWSKI EUGENE

Assignee(s): (std):

KOZIKOWSKI EUGENE

Inventor(s): (std):

KOZIKOWSKI EUGENE

Title: Auxiliary cooking device for stuffed poultry and the like

Abstract: Source: US4127060A A device for promoting access of roasting heat to a dressed and stuffed poultry carcass comprises a metallic foil conical tube penetrating the entire body and open at both ends, with the larger end extending through a foil plate closing the carcass opening and holding the stuffing and tube therein.

Classifications:

International (IPC 8-9): A47J37/00 (Advanced/Invention);

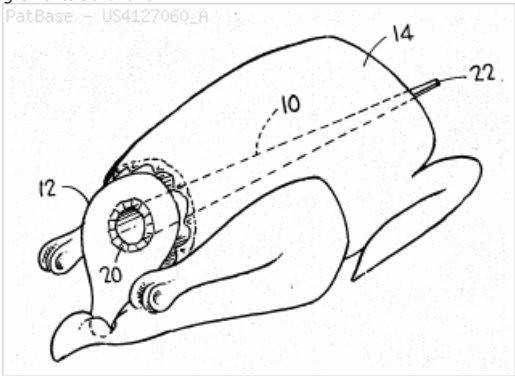
A47J37/00 (Core/Invention)

International (IPC 1-7): A47J37/04 A47J43/00

CPC: A47J37/00

European: A47J37/00

US: 99/419 D7/323



Family:

Publication number	Publication date	Application number	Application date
US4127060 A	19781128	US19760734103	19761020

Priority:

US19760734103 19761020

Probable Assignee:

CURTIS JOSEPH

Assignee(s): (std):

CURTIS JOSEPH

Inventor(s): (std):

CURTIS JOSEPH

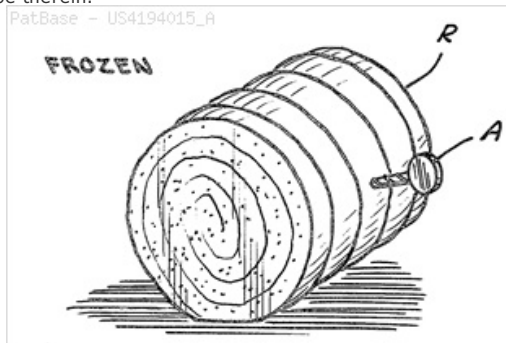
Title: METHOD OF COOKING A FROZEN FOOD ITEM WITH A HEAT PROBE

Abstract: Source: US4194015A A device for use in cooking a frozen food item with a heat probe which includes an insert rod member having a point on one end and a handle on the other end, the insert rod having threads thereon for aid in inserting and removing the insert. The method of cooking a frozen food item with the use of a heat probe consisting in inserting an insert rod into the food item in an unfrozen state, then freezing the food item with the insert rod therein, then removing the insert rod from the frozen food item thereby creating a hole in the frozen food item, then inserting a heat probe into the hole in the frozen food item, then cooking the food item with the heat probe therein.

Classifications:

International (ipc 8-9): A23L1/01 A23L1/31 A23L13/00 A23L3/36 A23L3/365 A23L5/10 A47J27/00 A47J37/00 (Advanced/Invention); A23L1/01 A23L1/31 A23L3/36 A23L3/365 A47J37/00 (Core/Invention)
International (ipc 1-7): A01K43/00 A23L1/01 A47J27/00
CPC: A23L5/10 A23L5/15 A23L13/00 A23L3/365 A23L3/36 A47J37/00
European: A23L1/01 A23L1/01F A23L1/31 A23L3/36 A23L3/365 A47J37/00
US: 426/233 426/514 426/523 426/524 99/419

PatBase - US4194015_A



Family:

Publication number	Publication date	Application number	Application date
CA1112064 A1	19811110	CA19790338773	19791030
GB2063046 A1	19810603	GB19790039637	19791115
GB2063046 B2	19830914	GB19790039637	19791115
US4194015 A	19800318	US19780919745	19780626

Priority:

CA19790338773 19791030 GB19790039637 19791115 US19780919745 19780626

Probable Assignee: PLASTICS INC

Assignee(s): (std): PLASTICS INC

Assignee(s): TOKYO SHIBAURA DENKI A CORPOF JAPAN KK ; TOKYO SHIBAURA DENKI K USHIKI KAISHA AB ; TOKYO SHIBAURA DENKI KK ; COLATO ALBERT E

Inventor(s): (std): COLATO ALBERT E

Agent(s): BORDEN LADNER GERVAIS LLP

Title: Stand for fowl roasting

Abstract: Source: US4450759A A stand for fowl roasting and being arranged with two planar plates of flat material with slots therein for assembling the plates at right angles to each other. The plates have the same general profile, and they are retained in their right angle position by means of angulations or offsets at the ends of each of the two plates. Also, one plate has a slot therein for receiving a projection on a handle which can be attached and released from the assembled stand which itself can be disassembled for purposes of cleaning.

Classifications:

International (IPC 8-9): A47J37/06 (Advanced/Invention);

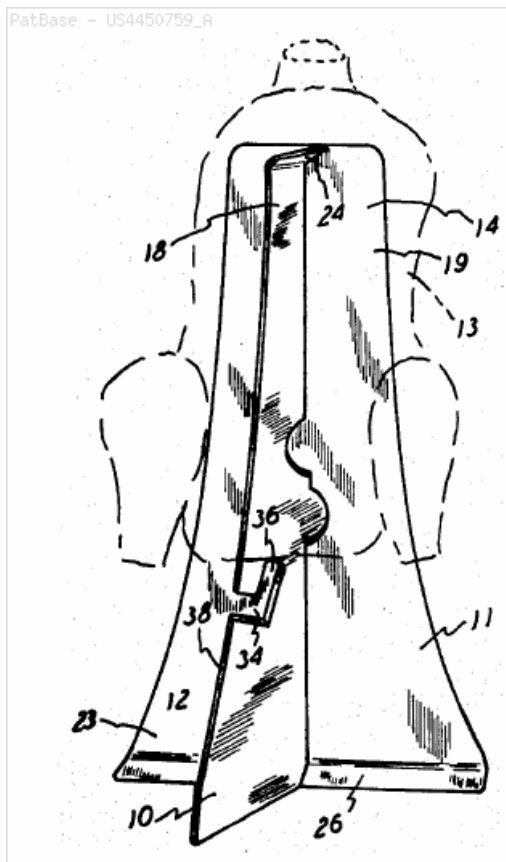
A47J37/06 (Core/Invention)

International (IPC 1-7): A47J43/18

CPC: A47J37/0694

European: A47J37/06P

US: 211/189 248/174 99/419 99/426 D7/409



Family:

Publication number	Publication date	Application number	Application date
US4450759 A	19840529	US19830489724	19830429

Priority:

US19830489724 19830429

Probable Assignee:

STEIBEL JAMES P

Assignee(s): (std):

STEIBEL JAMES P

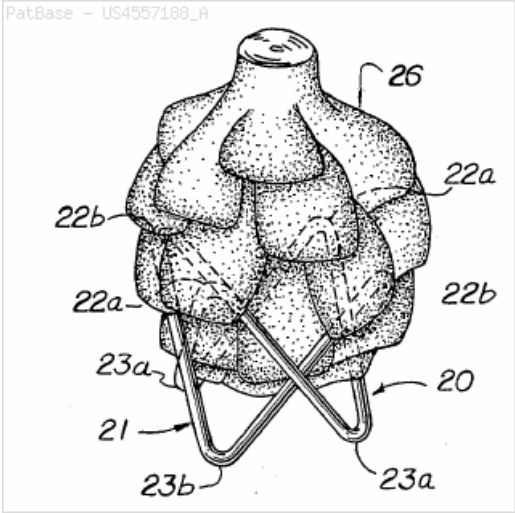
Inventor(s): (std):

STEIBEL JAMES P

Title: Rack for cooking foods such as artichokes

Abstract: Source: US4557188A A wire rack has upward extending bent points and downward extending similar bent points. Preferably, the spacing between points at one end is greater than the spacing at the other end. The points at one end serve as prongs which may be forced between the leaves of an inverted artichoke. The bottom ends function as legs to support the rack upright on the bottom of a pan of water. Steam rising from the pan penetrates between the leaves, steaming, rather than boiling, the vegetable. Either end may be placed up, depending on size of the artichoke. Very small artichokes may be placed inside the upturned points. Eggs and other products may be supported by the rack for steaming. The rack is also usable when serving food since it may be placed on the diner's plate. Even uncooked products such as oranges may be "presented" in this way. In a preferred form, two identical lengths of wire are bent to provide two upward and two downward extending points. The two wires are nested to intersect at four locations and welded or otherwise secured together at the intersections.

Classifications:
International (IPC 8-9): A47J43/18 (Advanced/Invention);
A47J43/00 (Core/Invention)
International (IPC 1-7): A47J27/04
CPC: A47J43/18
European: A47J43/18
US: 211/181 211/181.1 248/175 99/415 99/426 99/440 D7/409



Family:

Publication number	Publication date	Application number	Application date
US4557188 A	19851210	US19840590158	19840316

Priority:
US19840590158 19840316

Probable Assignee: CHICAGO WIRECRAFT INC
Assignee(s): (std): CHICAGO WIRECRAFT INC
Inventor(s): (std): SPANEK DENIS

Title: Holder for roasting poultry

Abstract: Source: US4633773A A holder for roasting poultry comprises a detachable drip pan and a first bent wire element interlocking with a second bent wire element whose ends are attached to the circumference of the drip pan and curve inwardly and upwardly to a vertical plane relative to the drip pan. The first wire element being longer than the second wire element has a sine-like top curve having a low point which is crossed by the apex of the second bent wire element.

Classifications:

International (IPC 8-9): A47J43/18 (Advanced/Invention);

A47J43/00 (Core/Invention)

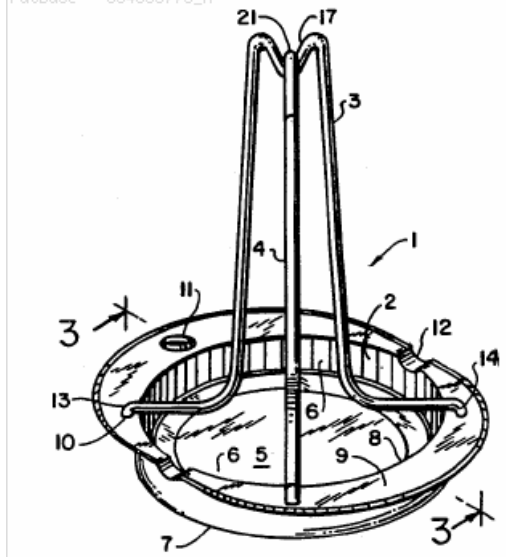
International (IPC 1-7): A47J43/18

CPC: A47J43/18

European: A47J43/18

US: 211/181 211/181.1 99/426 99/446 D7/409

PatBase - US4633773_A



Family:

Publication number	Publication date	Application number	Application date
US4633773 A	19870106	US19850811297	19851220

Priority:

US19850811297 19851220

Probable Assignee: GEMCO WARE INC

Assignee(s): (std): GEMCO WARE INC

Assignee(s): MNC COMMERCIAL CORP ; MNC COMMERCIAL ; MNC COMMERCIAL A CORP

Inventor(s): (std): JAY MURRAY

Abstract: Source: US4709626A A chicken holder to hold a chicken while it is being cooked, the holder having a hollow bowl and a central upstanding member to pass into the interior of the chicken. The member is removable from the base for cleaning and washing, and in use the holder holds the chicken vertical with the legs of the chicken extending into the bowl.

International (IPC 8-9): A47J37/06 A47J43/18 (Advanced/Invention);
A47J37/06 A47J43/00 (Core/Invention)

CPC: A47J37/0694 A47J43/18

European: A47J37/06P A47J43/18

US: 99/345 99/426 99/449 D7/409

Publication number	Publication date	Application number	Application date
AU198654970 A1	19870319	AU19860054970	19860320
AU562277 B2	19870604	AU19860054970	19860320
CA1259812 A1	19890926	CA19860513134	19860704
GB2180736 A1	19870408	GB19860012643	19860523
GB2180736 B2	19890823	GB19860012643	19860523
GB8612643 A0	19860702	GB19860012643	19860523
US4709626 A	19871201	US19860843778	19860325

AU1985PH02412 19850913 AU19860054970 19850913

Assignee(s): (std): HAMLYN OVERSEAS TRADING COMPAN ; HAMLYN OVERSEAS TRADING PTY ; HAMLYN OVERSEAS TRADING PTY LT ; HAMTYN OVERSEAS TRADING PTY LT

Assignee(s): HAMTYN OVERSEAS TRADING PTY LTD ; HAMLYN GEORGE JACKSON ; HAMLYN OVERSEAS TRADING PTY LTD

Inventor(s): (std): HAMLYN GEORGE J ; HAMLYN GEORGE JACKSON

Inventor(s): GEORGE JACKSON HAMLYN

Agent(s): GEORGE J HAMLYN