

Patents, Designs, and Trade Marks

SUPPLEMENT

TO THE

NEW ZEALAND GAZETTE

OF

THURSDAY, MARCH 24, 1910.

Published by Authority.

WELLINGTON, THURSDAY, MARCH 24, 1910.

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International and Intercolonial Arrangements for the Mutual Protection of Patents and Trade Marks.

INTERNATIONAL CONVENTION.

THE following countries now belong to the Convention :—

Australia.	Italy.
Austria-Hungary.	Japan.
Belgium.	Mexico.
Brazil.	New Zealand.
Ceylon.	Norway.
Cuba.	Portugal, with the Azores and Madeira
Denmark and Faroe Islands.	Servia.
Dominican Republic.	Spain.
France, with Algeria and Colonies.	Sweden.
Germany.	Switzerland.
Great Britain.	Tunis.
Holland, with East Indian Colonies, Curaçoa, and Surinam.*	United States of America

* Trade marks only.

Separate arrangements have been made between Australia and New Zealand.

Particulars of the Convention and of such arrangements may be seen in the following *Gazettes* :—

Notification of adhesion of New Zealand to the Convention, with text thereof (in English), in the *Gazette* of 26th November, 1891; notification of adherence of New Zealand to the Additional Act of the Convention, with text (in English) of such Additional Act, in Patents Supplement to *Gazette* No. 101. of the 16th November, 1905; Order in Council applying section 103 of the Imperial Act to New Zealand, in *Gazette* No. 27, of the 15th May, 1890; Orders in Council containing arrangements between Australia and New Zealand, in Patent Supplements to the *Gazette* Nos. 22, of the 9th March, 1905, and 38, of the 20th April, 1905.

Commonwealth of Australia.

Act to amend "The Patents Act, 1903."

THIS Act, assented to on the 13th December last, provides for—

Extension of Act to Papua,
 Recovery of costs,
 Single patent for cognate inventions,
 Patents of addition,
 Restoration of lapsed patents,
 Grant of patent in lieu of patent revoked on ground of fraud,
 Revocation of patent where invention is not worked to an adequate extent in the Commonwealth,
 Avoidance of certain conditions attached to sale, &c., of patented articles,
 Remedy in case of groundless threats of legal proceedings,
 Devolution of patents,
 Etc.

Copies may be seen at the Patent Office, Wellington, and at the local Patent Offices, Auckland, Christchurch, and Dunedin.

Applications for Letters Patent filed.

LIST of applications for Letters Patent filed. (Where a complete specification accompanies an application an asterisk is affixed; in all other cases a provisional specification has been lodged. In all cases where the applicant is not the inventor the name of the latter appears in italics in brackets. † Denotes an application under the International and Intercolonial Arrangements.)

Clegg, C., Sockburn, N.Z.	Kettle; 27385; 4th March.
Greig, H., Foxton, N.Z.	Flax-stripper; 27386; 4th March.
Agnew, J. S., Dunedin, N.Z.	Tea-strainer; 27387; 2nd March.
Walker, J. W., Hastings, N.Z.	Music-turner; 27388; 5th March.
Gray, G., Dunedin, N.Z.	Plough; 27389; 3rd March.
Bressey, E. F., Putaruru, N.Z.	Marine-engine-racing preventing; 27390; 5th March.
Compagnie Francaise des Produits Lactes, Société Anonyme, Paris, France (Lamouroux)	Vinegar, obtaining from whey*; 27391; 4th March.
Roots, A. E., Lower Hutt, N.Z.	Conductor-wire hanger; 27392; 7th March.
Chilton, E. J., Kuripuni, N.Z.	Water-closet flush; 27393; 7th March.
Winn, S., Nelson, N.Z.	White-lead, &c., pulverising and mixing apparatus*; 27394; 7th March.
Jacobsen, T. B., Auckland, N.Z.	Railway, one-railed; 27395; 4th March.
Craw, G., Linton, N.Z.	Flax-stripper; 27396; 8th March.
Huber, A., Okaiawa, N.Z.	Teat-cup, holding in position; 27397; 8th March.
Smyth, W. R., Lawrence, N.Z.	Wire-strainer*; 27398; 8th March.
Mills, C., Christchurch, N.Z.	Advertising-device; 27399; 8th March.
McNaught, W. A., Dunedin, N.Z.	Wool-classing chart; 27400; 7th March.
Maunder, R. S., Hawera, N.Z.	Milk releaser or conveyor; 27401; 9th March.
Gardner, A., Wellington, N.Z.	Tramway-track-cleaning appliance; 27402; 9th March.
Stone, J., and Co., Limited, Deptford, Eng.	Secondary battery*; 27403; 27th March, 1909.†
Darker, A. H., Blackheath, Eng.	Secondary battery*; 27403; 27th March, 1909.†
Scott, J., Springvale, Vic.	Railway-car, &c., brake mechanism; 27404; 9th March.
Worswick, A., Gathurst, Eng.	Propeller*; 27405; 10th March.
Costello, A., Dargaville, N.Z.	Fishing-line*; 27406; 7th March.
Greenwood, E. W., Melbourne, Vic.	Roller-blind fittings; 27407; 10th March.
Davies, E. N. Annandale, N.S.W.	Water-meter*; 27408; 9th March.
Jones, W. G. Y., London, Eng.	Tire, pneumatic*; 27409; 6th October, 1909.†
Kennedy, R., Glasgow, Scot.	Milking-machine*; 27410; 10th March.
Lawrence, W. H., Pollockshields, Scot.	Milking-machine*; 27410; 10th March.
Hunter, J. T., Wellington, N.Z. (<i>Elliott, J.</i>)	Advertising-machine*; 27411; 10th March.
Friend, H. L., Auckland, N.Z.	Step-annunciator; 27412; 11th March.
Dickinson, A. C., Sydenham, N.Z.	Soiled-linen receptacle; 27413; 10th March.
Duggan, W., jun., Dunedin, N.Z.	Door and gate closing; 27414; 9th March.
Moss, E., Dallington, N.Z.	Stamping-machine, typewriter, &c., ribbon-feed mechanism; 27415; 11th March.
Hale, E., Kaikuri, N.Z.	Lamb-searing appliance*; 27416; 11th March.
Warburton, J., Linwood, N.Z.	Aerial machine; 27417; 11th March.
Graham, A. V. Linwood, N.Z.	Brand for carcasses, &c.; 27418; 12th March.
Jones, J. O., Manaia, N.Z.	Milk cooler and aerator; 27419; 12th March.
Neville, F. H. R., Wellington, N.Z.	Suction light-adaptor; 27420; 11th March.
Pike, A. S., Wellington, N.Z.	Suction light-adaptor; 27420; 11th March.
Tomkies, A. G., Westport, N.Z.	Metal-cutter; 27421; 9th March.
Tomkies, A. G., Westport, N.Z.	Door and cupboard fastener; 27422; 9th March.
Tomkies, A. G., Westport, N.Z.	Tin-opener; 27423; 9th March.
Tomkies, A. G., Westport, N.Z.	Flying-machine (toy); 27424; 9th March.
Galt, J., Invercargill, N.Z.	Milk-cooler; 27425; 9th March.
Fraser, A., Invercargill, N.Z.	Milk-cooler; 27425; 9th March.
Penney, G. W., Gore, N.Z.	Harrow, &c., 27426; 12th March.
Hamilton, W., Milton, N.Z.	Threshing-machine belt-reel; 27427; 12th March.
Cowperthwaite, W. T., Auckland, N.Z.	Concrete-block-making machine*; 27428; 11th March.
Neff, C., Hanover, Germany	Liquids, treatment of*; 27429; 15th March.
Brandes, A., Hanover, Germany	Liquids, treatment of*; 27429; 15th March.
McLean, D. N. Shields, Eng.	Chimney, &c., draught-inducer; 27430; 15th March.
Drummond, R., Wellington, N.Z.	Tram-car step; 27431; 16th March.
Ashworth, H., Wadestown, N.Z.	Tram-car, night-signal for; 27432; 16th March.
Kerby, F., Paddington, N.S.W.	Belt-fastener, mill*; 27433; 16th March.
Alexander, L. W., Auckland, N.Z.	Non-refillable bottle; 27434; 12th March.
Hall, J. W., Auckland, N.Z.	Non-refillable bottle; 27434; 12th March.

Clayton, C. W., Wanganui, N.Z.	Boot-heel (rubber); 27435; 16th March.
Milne, W., Hawera, N.Z.	Milk eductor and releaser; 27436; 16th March.
O'Doherty, J. J., Prahran, Vic.	Vehicle-brake; 27437; 14th March.
Schmidt, W., Cassel-Wilhelmshohe, Germany	Locomotive steam-superheater*; 27438; 15th March.
Thomsen, P., Cassel-Wilhelmshohe, Germany	Locomotive steam-superheater*; 27438; 15th March.
Bulte, J., Christchurch, N.Z.	Railway-tunnel ventilation; 27439; 16th March.
Cottam, G., Christchurch, N.Z.	Railway-tunnel ventilation; 27439; 16th March.
Witty, R. B., Lower Moutere, N.Z.	Fruit-grader; 27440; 18th March.
Donner, H., Moscow, Russia	Liquid-pressure, obtaining an increase in*; 27441; 15th March.
Seale, C. W., Croydon, N.S.W.	Pipe-union joint; 27442; 18th March.
Watterson, J., Wellington, N.Z.	Cleat*; 27443; 18th March.
Phillips, F., Wellington, N.Z.	Cleat*; 27443; 18th March.
Turner, T., Wellington, N.Z.	Cleat*; 27443; 18th March.
Waters, S., Brooklyn, N.Z.	Flash-signal shutter; 27444; 18th March.
Lawrie, J. S., Dunedin, N.Z.	Piston-rod packing-device; 27445; 18th March.

Complete Specifications filed after Provisionals.

LIST of complete specifications filed after provisional specifications, from the 5th to the 18th March, 1910, inclusive:—

- No. 25998.—S. and T. Watkins, baling-press.
 No. 26032.—G. A. McGregor, fuel feed and combustion chamber. (J. McGregor.)
 No. 26049.—F. G. Gibbs and W. J. Bowman, chaff-cutter, &c., knife sharpener.
 No. 26063.—A. H. Hansen, fire, &c., grating.
 No. 26081.—S. Symington and F. Thompson, advertising-device.
 No. 26089.—J. Arnaboldi, soldering-bolt.
 No. 26142.—J. Trapiski, plough-attachment.
 No. 26255.—W. F. Munn, sporting-boot.
 No. 26672.—F. A. Rich, eye piece for optical instrument.
 No. 26968.—F. C. Thompson, method of operating venetian-blinds.
 No. 27111.—J. P. Carmine, tea-infuser.
 No. 27236.—A. Simonson and G. King, kerosene, &c., filling-appliance.
 No. 27287.—A. Simonson and G. King, music-holder.
 No. 27365.—E. Hoiland, internal-combustion engine.

Notice of Acceptance of Complete Specifications.

Patent Office,
Wellington, 23rd March, 1910.

COMPLETE specifications relating to the undermentioned applications for Letters Patent have been accepted, and are open to public inspection at this office. Any person may, at any time within two months from the date of this *Gazette*, give me notice in writing of opposition to the grant of any such patent. Such notice must set forth the particular grounds of objection, and be in duplicate. A fee of 10s. is payable thereon.

The copies of claims and extracts from the specifications and drawings are merely intended to give some further indication of the invention than is disclosed in the title, and the complete specifications and drawings should be referred to for a description of the invention.

No. 25929.—11th May, 1909.—ROBERT BEATTIE, Slater, and GEORGE CROXFORD, Plumber, both of Christchurch, New Zealand. Improvements in snow-boards.*

Extract from Specification.—According hereto metal bearers are placed at intervals in the valley or gutter of a roof, and extend across the valley or gutter, which they are shaped to fit. The bearers support channel-shaped sheet metal, or sheet metal corrugated with rectangular channels, and through the flat tops of the corrugations openings are provided to allow melted snow to escape into the gutter or valley below. The channelled metal may be riveted or otherwise secured to the bearers.

[NOTE.—The above extract from the specification is inserted in place of the claims.]

(Specification, 2s.)

No. 25947.—11th May, 1909.—THE MILBURN LIME AND CEMENT COMPANY, LIMITED, a company incorporated in the Dominion of New Zealand, and having its registered office in Dunedin, New Zealand (assignee of Frank Oakden, of Dunedin, General Manager of the said Company). Improvements in the process of manufacturing Portland cement and apparatus therefor.*

Claims.—(1.) In the process of manufacturing Portland cement, the step which consists in roughly crushing a mixture of quicklime and moist clay, collecting same in a suitable receptacle, and allowing same to remain therein until the lime is slaked and the clay is dried, substantially as described. (2.) Process of manufacturing Portland cement, which consists in forming a mixture by measuring out suitable quantities of quicklime and moist clay, roughly crushing same, collecting same in a receptacle, allowing same to remain therein until the lime is slaked and the clay dried, finely grinding same, roasting same in a kiln, and grinding the resulting clinker, substantially as described.

(Specification, 1s. 9d.)

No. 25964.—21st May, 1909.—THOMAS SIDDANS, of Commercial Travellers' Club, Wellington, New Zealand, Chief Steward. Improvements in boxes used for holding counters and the like.*

Extract from Specification.—According to my invention the fraudulent extraction of counters is made impossible by providing a brass plate on the outside of the lid of the box with a slit just large enough to admit a single counter, and by sets of spring-operated levers or bars pivoted to fall across the slit upon the inner side of the brass plate.

[NOTE.—The above extract from the specification is inserted in place of the claims.]

(Specification, 3s. 9d.)

No. 25971.—25th May, 1909.—LOUISA MARY WILTON, of 300 Rintoul Street, Wellington, New Zealand, Married Woman. Draining or drying crockery, cutlery, and the like.*

Extract from Specification.—The apparatus comprises a box of galvanised iron containing a rack consisting of superposed bars, and fitting loosely within the box, and standing upon its legs therein. The box has a hinged lid, and a water outlet which is arranged to direct water from the box into a sink or into a removable receptacle.

[NOTE.—The above extract from the specification is inserted in place of the claims.]

(Specification, 3s. 9d.)

No. 26060.—11th June, 1909.—MALBY GEORGE CROFTON DODWELL, of Wellington, New Zealand, Indent Agent. An improved tire for cycles, motor-cars, and other vehicle wheels.*

Claim.—A tire for the wheels of cycles, motor-cars, and other vehicles, constructed of a crimped-wire mesh formed by plaiting or braiding steel spring wires diagonally together and crimping them as they cross, substantially as described.

(Specification, 3s.)

No. 26431.—17th August, 1909.—HARRY FISHER, of 30 Revans Street, Wellington, New Zealand, Carpenter. An improved life-saving apparatus.*

Extract from Specification.—The invention comprises a hollow cylindrical shell of sheet metal or the like which is brought to a point at each end so as to provide an approximately cigar-shaped shell. The conical ends of the shell are separated from the cylindrical portion thereof by means of bulkheads or partitions so that, if necessary, airtight compartments may be provided at each end to give additional buoyancy to the craft when afloat. Mounted longitudinally within the shell between the bulkheads is a passenger car or cradle, so disposed with regard to the shell or cylinder that the latter will be free to rotate around it. The cradle is mounted by suspending it from the centres of the bulkheads by means of hollow pivots or trunnions so that the hollow cores of the pivots may be used as communicating-passages between the cradle and the shell irrespective of any position the shell or cradle may assume with respect to each other.

[NOTE.—The above extract from the specification is inserted in place of the claims.]

(Specification, 10s.)

No. 26583.—13th September, 1909.—JOHN BATE, of Parnell, Auckland, New Zealand, Engineer. An improved machine for washing and brushing flax or other fibrous matters.

Extract from Specification.—Providing a pair of endless chains or belts which run side by side and are driven by suitable wheels or pulleys. These chains or belts have battens of wood, iron, or the like joining the one chain or belt to the other, and the battens have suitable clips of thin steel or other metal attached to them for holding the hanks of flax or other fibrous matter to be treated; the path of the endless chains or belts with the battens attached thereto lead through fixed and revolving brushes and combs. The revolving brushes have a barrel built of wood or the like for the purpose of pressing the flax or like material against them. All of the above parts are mounted on a frame which serves as a washing-tank, and which has battens across it for the flax or like material to trail over.

[NOTE.—The above extract from the specification is inserted in place of the claims.]

(Specification, 4s. 3d.)

No. 26697.—8th October, 1909.—JAMES CARTWRIGHT, of Granville Street, Vancouver, British Columbia. Means for enabling a blasting charge to be fired by a squib and detonator.*

Extract from Specification.—Lengthening the detonator so as to carry its open end in which the needle rod is inserted to a sufficient distance from the detonating end or from the cartridge to render firm tamping sufficiently safe. The provision of a flange on the detonator adjacent to the end which is inserted in the cartridge so that it will shoulder against the same and support its attachment thereto.

[NOTE.—The above extract from the specification is inserted in place of the claims.]

(Specification, 7s. 6d.)

No. 26714.—12th October, 1908.—HUGH CECIL ROBINSON, of 35 St. James Place, London, England, Gentleman. Improvements in slide-rests.

[NOTE.—This is an application under the International and Inter-colonial Arrangements, the date given being the official date of the application in Great Britain.]

Claims.—(1.) A slide-rest for a turning-lathe wherein the tool-slide is moved by two harmonic-motion mechanisms simultaneously operating thereon. (2.) A slide-rest whereby the tool-slide is moved along a curved path resulting from the combination of the motions derived from two separate harmonic-motion mechanisms operated by a single handle, driving spindle-pinion, or the like. (3.) A slide-rest, as claimed in the preceding claiming clauses, wherein the length of the reciprocating path of each of the harmonic motions communicated to the tool-slide can be independently varied.

[NOTE.—Here follow four other claims.]

(Specification, 7s. 6d.)

No. 26979.—2nd December, 1909.—ALFRED JOHN COTTON, of Queensland Club, Brisbane, Queensland, Australia, Patentist. Means for utilising the engines of motor-cars for imparting power for useful purposes.*

Extract from Specification.—According to the invention the usual main or driving shaft is provided with an extra gear adapted to operate an additional or counter-shaft for power purposes foreign to the car as such. The latter shaft may be arranged to drive through chain or other gearing a winding drum or winch mounted on the car, and thus utilise the engines for haulage or other purposes, in which case suitable anchor ropes or devices may be provided. Further, a pulley may be conveniently and removably attached preferably to the counter-shaft, around which pulley a drive-belt or the like may be suitably arranged for driving purposes.

[NOTE.—The above extract from the specification is inserted in place of the claims.]

(Specification, 3s. 6d.)

No. 27054.—18th December, 1909.—JOHN MITCHELL, of Queen Street, Auckland, New Zealand, Architect. Improved plug for walls of concrete, plaster, and the like.*

Extract from Specification.—An approximately parallel hole is bored in the wall, in some cases by means of an augur. In this hole is inserted a wooden plug having a longitudinal wedge-shaped portion cut away, the part removed approximately corresponding in shape with a metal wedge, and which is driven into the space between the plug and the periphery of the hole, thereby firmly securing the plug in position. The metal wedge is made with a corrugating or corrugations upon its surface to insure a tighter grip upon the plug. In making the wedges a plurality of them may be cast end to end in a long strip so that one after the other may be broken off as desired.

[NOTE.—The above extract from the specification is inserted in place of the claims.]

(Specification, 2s. 6d.)

No. 27087.—21st December, 1909.—JAMES WILLIAMS, of 47 Crawford Street, Dunedin, New Zealand, and of 3 Lloyd's Avenue, London, England, Mining and Mechanical Engineer. Improvements in the arrangement and construction of appliances employed in lixiviation processes for the extraction of metals.

Claims.—(1.) In a lixiviation plant for dissolving out metals from ores or metallurgical products, the combination of a percolating-vat with a self-regulating vacuum-pan for reducing the bulk of the dilute solutions obtained during the working-operations, and with a steam-oven containing a removable tray for evaporating down the enriched solution as described. (2.) Plants and appliances, substantially as described.

(Specification, 7s. 6d.)

No. 27111.—4th January, 1910.—JOSEPH PATRICK CARMINE, of Westport, New Zealand, Clerk. An improved tea-infuser.*

Extract from Specification.—According hereto the infuser is made of wire gauze, perforated tinplate, or the like having a hinged bottom retainable by a catch. The top is provided with a wire ring through which an adjustable wire handle is passed, and by which the handle is held fairly tight. The handle is kept in position and adjusted by a wire projecting from the side of the infuser and having a loop through which one side of the wire handle is passed.

[NOTE.—The above extract from the specification is inserted in place of the claims.]

(Specification, 3s. 3d.)

No. 27167.—13th January, 1910.—GEORGE LECESTER BURTON, of Christchurch, New Zealand, Acetylene Expert. Improved acetylene generator.

Claims.—(1.) In a device of the class described, the construction of the generator proper comprising an outer vessel having a portion of its upper surface enclosed, and a partition extending downwardly within the vessel for a desired distance from the edge of the cover, thus forming an enclosed chamber; a carbide-holder removably suspended within said chamber; and means for conducting the gas from said chamber, substantially as and for the purpose set forth. (2.) The improved acetylene generator constructed, combined, and arranged substantially as described and explained, and as illustrated in the drawings.

(Specification, 3s.)

No. 27223.—1st February, 1910.—BENJAMIN HIGSON SPENCER, of 25 Holtermann Street, North Sydney, New South Wales, Australia, Builder. An improved appliance to be used as reversible window-casement hinges.

Claims.—(1.) In a casement window, a rectangular bar at bottom of sash to which half of ordinary butt hinges are rigidly secured, the other half of said butt hinges being screwed to the window-frame in the ordinary manner; a pivot arranged near the end of the horizontal portion of said bar; a catch on stile of sash which engages with the top of vertical portion of said rectangular bar; a rectangular bar at top of sash to which half of ordinary butt hinges are rigidly secured, the other half of said butt hinges being screwed to the window-frame in the ordinary manner; a pivot arranged near the end of the horizontal part of bar; pivot-plates centred and secured to the bottom and top of sash, which operates on the pivots mentioned to enable said sash to be reversed. (2.) In a casement window, in combination, the sash, bottom and top rectangular bars, and butt hinges secured to said bars, catch, pivots, and pivot-plates, and substantially as described and shown on the drawings, and for the purpose set forth. The invention, as a whole, substantially as set forth.

(Specification, 4s.)

No. 27260.—6th March, 1909.—ALBERT DONDEY and JAMES CHARLES TESTRO, trading together as Dondoy and Testro, Copper-smiths and Plumbers, of 274 City Road, South Melbourne, Victoria, Australia. An improved high-pressure filter.

[NOTE.—This is an application under the International and Inter-colonial Arrangements, the date given being the official date of the application in Australia.]

Extract from Specification.—Our filter consists essentially of two metal cylinders (1) and (2) of different diameters, arranged vertically one within the other. The inner cylinder is removable, and is smaller and also shorter than the outer one. By such an arrangement of cylinders we provide two compartments which are filled with paper-pulp, through which the fluid to be filtered is passed.

[NOTE.—The above extract from the specification is inserted in place of the claims.]

(Specification, 6s.)

No. 27270.—9th February, 1910.—ALEXANDER JOHN ARBUCKLE, of 1 Main Street, Belgravia, near Johannesburg, Transvaal, Mechanical Engineer. Improvements in means for introducing and distributing mixtures of solids and liquid in settling or other vats or vessels.

Claim.—(1.) In means for introducing and distributing mixtures of solids and liquid in settling or other vats or vessels, the combination with the vat or vessel of the inner inverted cone (9) provided with the downward extension (18), the larger intermediate cone (10) provided with the downward extension (19), and the outer and larger cone (11) provided with the downward extension (20), terminating at a point above the lower end of extension (19), substantially as and for the purpose described.

[NOTE.—Here follow eight other claims.]

(Specification, 10s.)

No. 27286.—12th February, 1910.—ALEXANDER SIMONSON, of Masterton, New Zealand, Bridge-carpenter, and GEORGE KING, of 95 Thorndon Quay, Wellington, New Zealand, Bridge-labourer. An improved appliance for filling articles with kerosene or like liquids.*

Claims.—(1.) In an improved appliance for filling vessels with kerosene or like liquid, a chair, marked C in drawing, with cutter affixed, and constructed and fixed to bottom of case in such a manner as to hold in position a float B mentioned in specification. (2.) A float consisting of air-tight box constructed of tin, and having a pin projecting from top of same through a $\frac{3}{8}$ in. tube, marked F, in chair already mentioned. (3.) A $\frac{3}{8}$ in. tube F attached to chair C, and pointed, sharpened, and rounded off in such a manner as to cut through bottom of tin to be placed in case.

(Specification, 3s. 9d.)

No. 27287.—12th February, 1910.—ALEXANDER SIMONSON, of Masterton, New Zealand, Bridge-carpenter, and GEORGE KING, of 95 Thorndon Quay, Wellington, New Zealand, Bridge-labourer.—An improved music-holder.*

Claims.—(1.) In an improved music-holder, two clasps or clips, marked C in drawing, and joined together by a bar inside of spring E in drawing, such spring being attached in such a manner as to firmly hold music in clasps on music-stand. (2.) A metal bar attached to clasp C in drawing, and constructed and riveted to same in such a manner as to be attachable to centre bar of music-stand by means of U-shaped springs marked A, and, when finished with, to fold in same direction as clasp C. (3.) Two U-shaped springs marked A attached to bar marked B in such a manner as to firmly hold music-holder to music-stand.

(Specification, 3s.)

No. 27305.—15th February, 1910.—JAMES DIXON WILLIAMS, care of Messrs. J. and N. Tait, 271 Collins Street, Melbourne, Victoria, Australia, Theatrical Manager. An improved apparatus for use as an amusement, game, entertainment, or for show purposes.

Extract from Specification.—A rotating platform set in a surrounding stationary platform, and having tiers of seats or accommodation for onlookers upon the outside.

[NOTE.—The above extract from the specification is inserted in place of the claims.]

(Specification, 4s.)

No. 27308.—16th February, 1910.—CHRISTIAN WILLIAM VILHELM MESSERSCHMIDT, of 6 Gammel, Kongevej, Copenhagen, Denmark, Merchant. Improvements in metal capsules for bottles.

Claims.—(1.) A metal capsule for bottles and the like having a body adapted to fit the mouth of the bottle or the like, and having one or more lugs upon it, one edge of which slopes into the lowermost edge of the capsule, and the other edge is substantially at right angles to said lower edge, and is provided at the apex of the angle with an indentation or recess for controlling the direction of the tear. (2.) In metal capsules for bottles and the like of the kind specified in claim 1, the employment of one or more lugs having roughened or corrugated surfaces for the purposes described, and substantially as illustrated.

(Specification, 2s.)

No. 27328.—19th February, 1910.—WILLIAM HOYLAND, of 30 Ghuznee Street, Wellington, New Zealand, Shop-fitter. A metal-clip system of construction for detachable show-cases.

Claims.—(1.) A metal-clip system of construction for detachable show-cases substantially as described, and as shown on drawings. (2.) In a system of construction of detachable show-cases, inner and outer metal clips A and B projected thereon or separate, blocks K, a recess L in glass for projection or block, and a screw or bolt M passing through clips and block, substantially as described, and as illustrated in drawings. (3.) In combination with the invention set out in claim 2, a metal rod C attached to inner clip and secured to bottom of case, substantially as described, and as shown in drawings.

(Specification, 3s. 9d.)

No. 27335.—21st February, 1910.—ALEXANDER JOHN ARBUCKLE, of 1 Main Street, Belgravia, near Johannesburg, Transvaal, Mechanical Engineer. Improvements in apparatus for the treatment of crushed-ore products for the recovery of the metal contents.

Claim.—(2.) In apparatus for the treatment of crushed-ore products for the recovery of the metal contents thereof, the combination of a de-watering means, an agitating and dissolving vat, and one or more screw conveyors for withdrawing the de-watered product from said de-watering means and transferring the same to said agitating and dissolving vat, substantially as described and shown.

[NOTE.—Here follow six other claims.]

(Specification, 17s. 6d.)

No. 27350.—21st February, 1910.—WILFRID SMITH, of Lower Norton, Horsham, Victoria, Australia, Mechanic. Method or system of and means for preventing the wooden felloes, spokes, and hubs of vehicle-wheels from shrinking or expanding, and for preserving them from decay.

Extract from Specification.—I employ a suitable fluid, which I circulate through an approved system of grooves, passages, or channels to those parts of the said woodwork which most require revivification from time to time.

[NOTE.—The above extract from the specification is inserted in place of the claims.]

(Specification, 6s.)

No. 27351.—24th February, 1910.—JONATHAN RANKIN HENDERSON, of 37 Thomas Street, North Sydney, New South Wales, Australia, Inventor. Improved method of preserving fresh fish.

Claim.—In the treatment of fresh fish for the purpose of preventing decomposition, the use of charcoal as a deodoriser in the manner described in the specification, the use of sulphurous acid and bay salt added to sea-water in the portion named in the specification; also the use of a filter-press packed with asbestos, coke, and infusorial earth or other filtering medium, connected with a refrigerating system, and operated in the manner and for the purpose set forth in the specification herewith.

(Specification, 3s.)

No. 27353.—24th February, 1910.—PETER HOGG FERGUSON, of Sydney, New South Wales, Australia, Merchant. An improved wire-strainer.

Claims.—(1.) A wire-strainer characterized by having a straining-roller adapted to receive one end of the wire to be strained mounted upon a swinging-plate adapted to swing around the other wire-end, substantially as specified. (2.) A wire-strainer consisting of a frame across which the two wire-ends are adapted to be passed from opposite directions, a plate articulated to one end of the frame and adapted to rotate in a plane at right angles to the wires, and a straining-roller carried in bearings upon such plate, substantially as specified. (3.) A wire-strainer consisting of a frame having a vertical member at one end formed with a curved and forked top end and a vertical member at the other end, a plate articulated upon the inside of this latter member and adapted to rotate transversely to the frame, bearings formed in the lower edge of such plate, and a straining-roller fitted in such bearings, substantially as specified.

[NOTE.—Here follow two other claims.]

(Specification, 4s. 6d.)

No. 27357.—24th February, 1910.—CHARLES DUNLOP DWIGHT, HERBERT ALFRED MERCER, of 80 Flinders Street, Melbourne, Victoria, Australia, Accountants, and FRANK BAKER, of 437 Collins Street, Melbourne aforesaid, Engineer. Improvements in and relating to portable deck-chairs.

Extract from Specification.—We propose to attach the transverse rails to the sides of the frame of the chair in such a way that they will be easily removable by hand. After so separating the parts and the main portion of the frame being closed, the canvas may be rolled up with the crosspieces and the whole strapped to the legs of the device.

[NOTE.—The above extract from the specification is inserted in place of the claims.]

(Specification, 3s. 9d.)

No. 27358.—24th February, 1910.—ROBERT MASSEY, of 66 Merlin Street, North Sydney, New South Wales, Australia. Improved means for attaching collars to shirts, blouses, and the like.

Claims.—(1.) Improved means for attaching a collar to a shirt or blouse, consisting of a tongue or tab of linen or other textile material attached to the collar-band of the shirt and designed to fold downwards over the lower edge of the collar after having passed through a longitudinal slit provided therein for the purpose of receiving it, substantially as described and illustrated. (2.) In improved means for attaching a collar to a shirt or blouse, a tongue such as 3 secured to the collar-band of the shirt, in combination with a collar provided with a horizontal slit such as 4 for the purpose set forth, and substantially as described and illustrated.

(Specification, 2s. 6d.)

No. 27368.—1st March, 1910.—CLEMENT VACHER, of Kelowna, British Columbia, Canada, Farmer. Improvements in sprinkler-nozzles.

Claim.—(1.) A nozzle of the character described comprising a nozzle section, vanes movably mounted within said section and adapted to vary the diameter of the passage there-through, means for operating said vanes, a jet-tube, and means for removably securing said jet-tube within the nozzle section.

[NOTE.—Here follow four other claims.]

(Specification, 7s. 6d.)

No. 27369.—1st March, 1910.—CLEMENT VACHER, of Kelowna, British Columbia, Canada, Farmer. Improved sprinkler-nozzle.

Claim.—(1.) A nozzle of the character described comprising an outer cap provided with a wedge-like opening consisting of two branches, one extending longitudinally of the cap, and the other communicating therewith and extending laterally through the end of the cap; an inner cap revolvably mounted within the outer cap and provided with an opening consisting of two branches, one extending longitudinally of the cap, and the other communicating therewith and extending laterally through the end of the cap; and means for adjusting said caps so that the openings through the caps will register, and means for securing the caps in adjusted positions.

[NOTE.—Here follows one other claim.]

(Specification, 6s.)

No. 27374.—2nd March, 1910.—HENRY AUGUST ATKINSON, of 45 St. George's Road, North Fitzroy, Victoria, Australia, Plumber, ALBERT KRUSE ZIMMERMAN, Importer and Indentor, and OLIVER ERNEST POUND, Accountant, both of 117 Collins Street, Melbourne, Victoria aforesaid. Improvements in or relating to cots for attachment to beds.

Claims.—(1.) In improvements in or relating to cots for attachment to beds, a sliding foundation-frame, a cot outer side and cot-ends hinged to said foundation-frame and folding thereupon, means attached to the side of the bed for holding said foundation-frame in position with the bed whether beneath or at the side thereof, substantially as set forth. (2.) In improvements in or relating to cots for attachment to beds, a sliding foundation-frame having guide-bars, means for holding said frame to the bed by said guide-bars, a cot outer side and cot-ends hinged to said foundation-frame and folding thereupon, means for retaining said side and ends in a vertical position, substantially as set forth.

[NOTE.—Here follow twelve other claims.]

(Specification, 10s.)

No. 27378.—2nd March, 1910.—ROBERT WILSON HILL, of Verner Street, South Geelong, Victoria, Australia, Engineer. An improved adjustable mounting for the knives of chaff-cutters and the like.

Claims.—(1.) An improved adjustable mounting for the knives of chaff-cutters and the like consisting in attaching the knives to removable brackets pivoted to the arms of the knife-wheel, and providing adjustable bolts or screws on said arms for adjusting said brackets. (2.) An improved adjustable mounting for the knives of chaff-cutters and the like consisting in attaching the knife to a bracket pivotally and removably mounted on an arm of the knife-wheel and adapted to be turned and secured in position by means of adjustable bolts or screws.

[NOTE.—Here follows one other claim.]

(Specification, 3s.)

No. 27383.—1st March, 1910.—DAVID HASTINGS YOUNG, M.B., M.S., of Gisborne, New Zealand, Medical Practitioner. Improved hygienic milk-jug.

Extract from Specification.—I form a receptacle of convenient shape preferably with a spout, and a hinged over-hanging lid having its rim so formed that while free ventilation is secured I obtain adequate protection from dust, &c. The bottom is placed slightly up, and below, perforations allow air to pass, or water, when heating, pasteurising, or sterilising the contents.

[NOTE.—The above extract from the specification is inserted in place of the claims.]

(Specification, 2s. 3d.)

No. 27394.—7th March, 1910.—SAMUEL WINN, of Nelson, New Zealand, Engineer. Improved apparatus for pulverising or mixing white-lead and other substances.

Claim.—(1.) A mixer and pulveriser, comprising a cylindrical vessel fitted with a vertical spindle having superposed radial arms spaced apart, and corresponding radial arms projecting from the vessel to the spindle, the arms of the spindle being adapted to pass between the arms projecting from the vessel, substantially as set forth.

[NOTE.—Here follow three other claims.]

(Specification, 3s.)

Copies of drawings may be obtained at the uniform price of 1s. each. In exceptional cases this price may be increased at the discretion of the Office.

An asterisk (*) denotes the complete specification of an invention for which a provisional specification has been already lodged.

NOTE.—The cost of copying the specification has been inserted after the notice of each application. An order for a copy or copies should be accompanied by a post-office order or postal note for the cost of copying.

The date of acceptance of each application is given after the number.

Extracts from the drawings accompanying the foregoing complete specifications appear at the end of this *Gazette*.

J. C. LEWIS,
Registrar.

Provisional Specifications accepted.

Patent Office,
Wellington, 23rd March, 1910.

APPPLICATIONS for Letters Patent, with provisional specifications, have been accepted as under:—

- No. 26982.—C. M. Cruickshank, egg-carrier.
- No. 27292.—W. W. Bicknell, signalling-apparatus. (C. A. Bicknell.)
- No. 27298.—T. Savage, candle-extinguisher.
- No. 27342.—A. J. Park, franking-machine.
- No. 27348.—J. Mitchell, hinge.
- No. 27352.—J. W. Grievie, motor-car.
- No. 27356.—W. Humphreys-Grey and A. Duthoit, boot and shoe.
- No. 27364.—W. Clarkson, bicycle-pump clip.
- No. 27365.—E. Holland, internal-combustion engine.
- No. 27371.—C. Clegg, wheel.
- No. 27372.—T. J. Watson, harrow.
- No. 27373.—E. Foster, boiler insulation-attaching composition.
- No. 27377.—United Shoe Machinery Co., leather-skiving machine. (A. M. Alexander.)
- No. 27382.—J. Taucher, hat-pin.
- No. 27384.—H. Pettitt, gate-lock.
- No. 27385.—C. Clegg, kettle.
- No. 27386.—H. Greig, flax-stripper.
- No. 27387.—J. S. Agnew, tea-strainer.
- No. 27388.—J. W. Walker, music-turner.
- No. 27389.—G. Gray, plough.
- No. 27390.—E. F. Bressey, marine-engine-racing prevention.
- No. 27392.—A. E. Roots, wire-conductor hanger.
- No. 27393.—E. J. Chilton, water-closet flush.
- No. 27395.—T. B. Jacobsen, mono-rail railway.
- No. 27401.—R. S. Maunder, milk releaser or conveyor.

[NOTE.—Provisional specifications cannot be inspected, or their contents made known by this office in any way, until the complete specifications in connection therewith have been accepted.]

Letters Patent sealed.

LIST of Letters Patent sealed from the 5th to the 18th March, 1910, inclusive:—

- No. 25157.—E. Moss and E. F. Dombrain, heat and moisture tester for baled goods.
- No. 25185.—J. Gray, spring-tine cultivator.
- No. 25216.—R. S. B. Low, shop-front glazing-bar.
- No. 25217.—H. Butterworth, flooring, &c., composition.
- No. 25218.—T. R. Clow, windmill for raising water.
- No. 25228.—C. G. C. Whyte and A. Rau, manifold copying-book.

- No. 25242.—W. Borlase, motor-cycle-driving gear.
- No. 25250.—B. Locking, vermin-fumigator.
- No. 25260.—M. Clayton and F. Hitchcock, cooler and aerator.
- No. 25262.—F. H. Jackson, scythe-handle grip.
- No. 25267.—R. Gray, billiard-cushion.
- No. 25268.—E. H. Kirkby, fire-alarm.
- No. 25292.—W. Levinson, cigarette-holder.
- No. 25412.—United Shoe Machinery Company, fastener-inserting machine. (L. A. Casgrain.)
- No. 25447.—A. M. Grainger, weed-extractor.
- No. 25448.—A. M. Grainger, rabbit-trap.
- No. 25493.—United Shoe Machinery Company, upper leather, &c., dieing-out press. (A. Bates.)
- No. 25494.—United Shoe Machinery Company, upper leather, &c.; dieing-out press. (A. Bates.)
- No. 25687.—B. E. Tennent, precipitating gold from solution.
- No. 26121.—United Shoe Machinery Company, boot-machine. (J. N. Busell.)
- No. 26310.—G. H. M. Baker, sawing-device.
- No. 26318.—J. Edwards and W. G. Bowden, boiler-feed pump.
- No. 26584.—W. H. Chipperfield, gas, &c., compressor for lamps.
- No. 26633.—W. O'Brien, ice-chest.
- No. 26684.—E. J. Horwood, zinc-blende separation.
- No. 26689.—C. W. Nance, power-generator.
- No. 26731.—European Brake Shoe Company, metal casting. (W. G. Nichols.)
- No. 26737.—United Shoe Machinery Company, impressing edges of shoe-soles. (L. W. G. Flynt.)
- No. 26738.—United Shoe Machinery Company, shoe-turning machine. (B. F. Mayo.)
- No. 26739.—W. C. Bray, cart note-book cover.
- No. 26782.—W. Snee, power-motor.
- No. 26796.—A. K. Cox, concentrator. (G. L. Whitcombe.)
- No. 26802.—E. J. Mahood, mineral-agitator.
- No. 26803.—C. W. Nance, air-exhausting appliance.
- No. 26827.—F. C. Stöckel and J. L. T. Popp, bottle filler and stopper.
- No. 26828.—E. B. Killen, wheel-rim.
- No. 26829.—J. Slorach, engine-valve.
- No. 26833.—T. Mason, kerosene-tin handle.
- No. 26835.—A. J. Arbuckle, separator tank.
- No. 26836.—A. J. Arbuckle and A. Osborne, separating pulverised ore from liquid.
- No. 26840.—W. F. Floessel, wardrobe.
- No. 26841.—W. Hoy, J. Downes, and R. W. Grierson, smoke-consumer, &c.
- No. 26842.—T. W. Macintosh, walls, partitions, &c.
- No. 26847.—D. Anderson, electric-light controller.
- No. 26876.—United Shoe Machinery Company, rough-rounding, &c., machine. (E. Bayard.)
- No. 26877.—Lourey-Pope Manufacturing Company, expandible bit. (T. E. Pope.)
- No. 26878.—P. T. Molentin, door, &c., fastening device.
- No. 26879.—O. Petermann, typewriter.
- No. 26882.—M. F. Ewen and G. H. Tomlinson, fermentable sugar.
- No. 26887.—C. Desmarais and M. J. O'Brien, core-extractor for drill-holes.
- No. 26925.—J. Ross, flash signal-lamp shutter.
- No. 26950.—M. J. Taylor, skirt, &c., drafting implement.
- No. 26958.—C. Rollin and the Hedworth Barium Company (Limited), barium-compound manufacture.
- No. 26971.—E. Goodwin, compressed-air valve.

Letters Patent on which Fees have been paid.

[NOTE.—The dates are those of the payments.]

SECOND-TERM FEES.

- No. 20847.—G. Ullrich, magnetic separation of ores. 11th March.
- No. 20890.—M. Teasdale, lantern. 16th March.
- No. 20914.—E. S. Baldwin and H. H. Rayward, wench or hoist. (J. H. and J. M. Holman.) 11th March.
- No. 20956.—H. Colloseus, cement-manufacture. 15th March.
- No. 20973.—Steel Wings Windmill Company, Limited, windmill head-frame. (C. J. McMaster.) 16th March.
- No. 21005.—Printing Machinery Company, Limited, casting curved stereotypes. (J. T. Hunter—H. A. W. Wood.) 16th March.
- No. 21155.—A. Artom, wireless telegraphy receiving-apparatus. 16th March.
- No. 22664.—J. A. Horton, wire-drawing drum. 10th March.

THIRD-TERM FEES.

- No. 16146.—W. D. Wilson, swingletree-iron. 7th March.

Subsequent Proprietors, &c., of Letters Patent registered.

[NOTE.—The name of the former proprietor is given in brackets; the date is that of registration.]

NOS. 10538 and 12834.—The Welsbach Light Company of Australasia, Limited, of Welsbach House, 302 Pitt Street, Sydney, in the State of New South Wales, Commonwealth of Australia, registered as licensees:—

No. 10538.—Gas-burner. (The Welsbach Incandescent Gaslight Company, Limited—The Kern Burner Company, Limited—O. Kern.)

No. 12834.—Gas-stove. (The Welsbach Incandescent Gaslight Company, Limited—C. Clamond.) 11th March, 1910.

No. 23677.—R. O. Clark, Limited, a company duly incorporated under the Companies Act of New Zealand, and having its registered office in Edean's Buildings, Auckland, New Zealand. Junction-chamber. (R. M. Smith.) 11th March, 1910.

No. 25260.—Mark Clayton, of Auckland, New Zealand, Creamery-manager, registered as proprietor of the whole of the patent. Milk cooler or warmer. (M. Clayton and F. Hitchcock.) 15th March, 1910.

No. 26092.—The Standard Rubber and Leather Board Company Proprietary (Limited), duly incorporated, whose registered office is situated at Judd Street, Richmond, in the State of Victoria, Commonwealth of Australia. Substitute for leather-board. (A. J. Ostberg.) 11th March, 1910.

No. 26633.—Henry Masterton Clark, of Upper Symonds Street, Auckland, Assayer and Metallurgist, registered as proprietor of half share. Ice-chest. (W. O'Brien.) 10th March, 1910.

No. 26767.—George Edward Bunning, of Dalveon, in the State of Queensland, Commonwealth of Australia, Pastoralist. Channel- and gutter-cleaning implement. (G. G. Turri—G. E. Bunning.) 11th March, 1910.

Request to amend Specification allowed.

THE request to amend specification No. 24821—McGeever, staff working of railways (advertised in Supplement to *New Zealand Gazette*, No. 2, of the 13th January, 1910)—has been allowed.

Application for Letters Patent withdrawn.

THE following application for Letters Patent has been withdrawn:—

No. 26088.—J. H. Hutchinson, depositing bricks, &c., in bulk loads. (Advertised in Supplement to *New Zealand Gazette*, No. 59, of the 15th July, 1909.)

Applications for Letters Patent abandoned.

LIST of applications, with which provisional specifications only have been filed, abandoned (*i.e.*, complete specifications not lodged) from the 5th to the 18th March, 1910, inclusive:—

No. 25914.—J. R. Davies and H. Stairmand, gas-making machine.

No. 25916.—M. A. Browne, clothes-peg.

No. 25921.—R. Carruthers, milk-can.

No. 25923.—G. J. Cullen, gate or door hinge.

No. 25924.—W. H. Hewitt, staple.

No. 25925.—E. H. Browne, wire-strainer.

No. 25927.—W. A. Ross, kerosene, &c., decanting apparatus.

No. 25928.—F. W. Payne, air-brake apparatus.

No. 25934.—E. Taylor, clothes-dryer, &c.

No. 25943.—K. Anglim, teapot-lid.

No. 25944.—H. J. Wilde, black sand treatment.

No. 25946.—J. V. Price, block-printing process.

No. 25948.—A. J. Whiteside, handling fibre.

No. 25949 and 25950.—A. H. Cranwell, dust-preventer.

No. 25954.—W. McInnes, log-stump, &c., extractor.

No. 25955.—W. White and H. T. Pring, kitchen-range.

Applications for Letters Patent void.

APPPLICATIONS for Letters Patent, with which complete specifications have been lodged, void owing to non-acceptance of such complete specifications, from the 5th to the 18th March, 1910, inclusive:—

No. 24940.—E. W. Gowdy, rail-joint.

No. 24941.—F. E. Bythell, spouting-bracket.

No. 25308.—J. H., J. D., G. T., T. N., and J. K. Muir, bedstead.

No. 25324.—A. G. Clements, billiard-cue tip.

No. 25360.—C. B. Massey, medicine.

Applications for Letters Patent lapsed.

APPPLICATIONS for Letters Patent lapsed, owing to Letters Patent not being sealed, from the 5th to the 18th March, 1910, inclusive:—

No. 24895.—G. R. Rowe and W. Stenhouse, electro surgical appliance.

No. 24912.—C. Kendrick, milk-cooler.

No. 24938.—F. Cooper, grain-drill.

Letters Patent void.

LIST of Letters Patent void through non-payment of renewal fees, and through expiry of term of fourteen years, from the 5th to the 18th March, 1910, inclusive:—

THROUGH NON-PAYMENT OF SECOND-TERM FEES.

No. 20412.—Marine Construction Company of San Francisco, sand-blast apparatus. (J. D. Murray.)

No. 20413.—A. Harrington and W. Spiers, boot and shoe machinery.

No. 20415.—E. G. Marlow and F. C. Constable, skimmer for steam boiler.

No. 20417.—J. Hanlon, engraving plate.

No. 20418.—C. Maasskant, preventing unauthorised access to railway-trucks, &c.

No. 20419.—British-American Tobacco Company, Limited, card, &c., box making machine. (British-American Machinery Company, Limited—E. T. Pollard and E. L. Behrmann.)

No. 20424.—F. W. Wise, clothes-washer.

No. 20427.—J. Strathern, blight-proof mixture.

No. 20428.—P. J. Cocks and F. O. Andrews, poultry-feeder.

No. 20433.—R. D. Haworth, cardboard-box manufacture.

No. 20435.—T. Taylor, non-refillable bottle.

No. 20437.—D. Whitburn, game.

No. 20442.—B. T. R. Greensill, egg-beater holder.

No. 20447.—E. C. Kilgour, acetylene-gas generator.

No. 20455.—Aktiebolaget Separator, centrifugal separating apparatus. (B. Ljungström.)

No. 20466.—A. G. Lavertine and J. E. McNellan, rubber-tire inflater.

No. 20476.—J. H. A. McPhee, tobacco cutter and box.

THROUGH NON-PAYMENT OF THIRD-TERM FEES.

No. 15750.—A. Gaulin, milk-mixing.

No. 15751.—G. J. Hoskings, closing the locking-bar joints of iron pipes.

No. 15767.—W. Cormack and J. G. F. Lowson, gelatine-manufacture.

No. 15768.—Dolter Electric Traction, Limited, surface-contract system. (H. Dolter.)

No. 15781.—The British Westinghouse Electric and Manufacturing Company, Limited, electric railway. (W. E. Huges—G. Gibbs.)

No. 15783.—J. W. Kincaid, mechanical stoker.

No. 15785.—The British Westinghouse Electric Manufacturing Company, Limited, electric-motor controller. (J. P. Campbell—H. R. Stuart.)

No. 15795.—W. J., and W., jun., Fairweather, flax-drum.

THROUGH EXPIRY OF TERM.

No. 8321.—J. A. Packer, artificial limb.

No. 8324.—A. Muirhead, transmission of signals.

No. 8328.—H. A. Taylor, telegraph transmitter.

No. 8339.—T. B. Lightfoot, air-cooling, &c., apparatus.

Applications for Trade Marks filed.

LIST of applications for registration of Trade Marks filed from the 5th to the 18th March, 1910, inclusive:—

Nos. 8589 and 8590.—4th March.—The Bosch Magneto Company, Limited, London, England. Class 6.

No. 8591.—4th March.—J. Nathan and Co., Limited, Wellington, N.Z. Class 42.

No. 8592 and 8593.—5th March.—Imperial Light, Limited, London, Eng. Classes 1 and 18.

Nos. 8594 and 8595.—7th March.—National Phonograph Company, Orange, U.S.A. Class 8.

No. 8596.—7th March.—W. Illingworth, Wellington, N.Z. Class 2.

No. 8597.—8th March.—D. Munn, Hastings, N.Z. Class 3.

No. 8598.—9th March.—Wilson, Balk, and Co., Dunedin, N.Z. Class 42.

No. 8599.—9th March.—Rowntree and Co., Limited, York, Eng. Class 42.

No. 8600.—9th March.—E. W. Spring, London, Eng. Class 12.
 No. 8601.—9th March.—J. B. MacEwan and Co., Limited, Wellington, N.Z. Class 42.
 No. 8602.—9th March.—Woodville Bacon Company, Limited, Woodville, N.Z. Class 42.
 Nos. 8603, 8604, 8605, 8606, and 8608.—10th March.—Nederlandsche Gist-en Spiritusfabriek, trading as "Netherlands Distilleries," Delft, Holland. Classes 15, 16, 39, 43, 43, 43.
 No. 8609.—10th March.—Western Clock Manufacturing Company, La Salle, U.S.A. Class 10.
 No. 8610.—10th March.—J. B. Gilberd and Sons, Limited, Wanganui, N.Z. Class 47.
 No. 8611.—11th March.—J. M. Rayner, trading as "London Manufacturing Company," Auckland, N.Z. Class 48.
 Nos. 8612 and 8613.—11th March.—Venesta, Limited, London, Eng. Class 50.
 No. 8614.—11th March.—C. R. Stevens and Son, Napier, N.Z. Class 22.
 No. 8615.—12th March.—British Anti-fouling Composition and Paint Company, Limited, London, Eng. Class 1.
 No. 8616.—12th March.—J. M. Emery, Trentham, N.Z. Class 50.
 Nos. 8617 and 8618.—15th March.—J. B. MacEwan and Co., Limited, Wellington, N.Z. Class 42.
 No. 8619.—18th March.—J. B. MacEwan and Co., Limited, Wellington, N.Z. Class 47.
 No. 8620.—18th March.—E. G. Freeman, trading as "Irisilvia Company," Birmingham, Eng. Class 14.
 No. 8621.—19th March.—F. Abraham and Co., London E.C. Class 42.
 No. 8622.—19th March.—Booker Tobacco Company, Lynchburg, U.S.A. Class 45.
 No. 8623.—19th March.—E. Wright, Christchurch, N.Z. Class 44.

Applications for Registration of Trade Marks.

Patent Office,
 Wellington, 23rd March, 1910.

A PPLICATIONS for registration of the following Trade Marks have been received. Notice of opposition to the registration of any of these applications may be lodged at this office within two months of the date of this *Gazette*. Such notice must be in duplicate, and accompanied by a fee of £1.

No. of application: 8350.
 Date: 9th March, 1910.



The essential particular of this trade mark is the distinctive label.

NAME.

WILLIAM EDGAR GOSS, of 776 Hay Street, Perth, Western Australia, Commonwealth of Australia, Manufacturer.

No. of class: 18.

Description of goods: Acetylene-gas generators.

B

No. of application: 8507.
 Date: 19th January, 1910.

TRADE MARK.



The essential particular of this trade mark is the distinctive mark; and any right to the exclusive use of the letters "A.V.C." used by themselves is disclaimed.

NAME.

JAMES MURRAY MORE, of No. 5 Hosier Lane, Melbourne, in the State of Victoria, Commonwealth of Australia, Importer, Indentor, and Manufacturers' Agent.

No. of class: 5.
 Description of goods: Steel.

No. of application: 8521.
 Date: 26th January, 1910.

TRADE MARK.

The word



NAME.

USINE DE DESARGENTATION SOCIÉTÉ ANONYME HOBOKEN-LEZ-ANVERS, Belgium, Manufacturers.

No. of class: 2.
 Description of goods: Sheep-dipping powders.

No. of application: 8540.
 Date: 4th February, 1910.

TRADE MARK.



NAME.

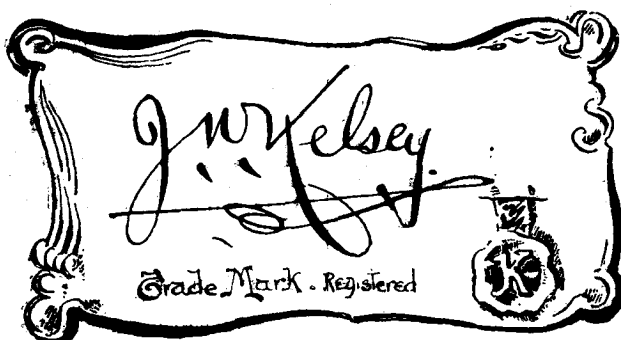
ROBERT HARPER AND CO. PROPRIETARY, LIMITED, of No. 390 Little Flinders Street, Melbourne, in the State of Victoria and Commonwealth of Australia, Merchants.

No. of class: 42.
 Description of goods: Spices, cordials (non-alcoholic), preserved meats, fish, vegetables, fruit, arrowroot and other root foods, farinaceous foods, cereal foods, culinary essences, food essences, condiments, dairy-produce, jams, jellies, preserves, coffee and its essences and compounds, coffee and milk, chicory, cocoa, cocoa and milk, cooking-powders, carraways, ginger, sugar, table oils, desiccated coconut, honey, hops, condensed milk, concentrated cream, dried herbs, ginger-beer powders, table-jelly crystals, fruit juices, biscuits, confectionery, gelatine, and isinglass.

[NOTE.—This application is regazetted on account of a clerical error in the previous notice.]

No. of application: 8564.
 Date: 16th February, 1910.

TRADE MARK.



The essential particulars of this trade mark are the name "J. W. Kelsey" printed in the particular and distinctive manner shown above, the device of a seal, and the scroll; and any right to the exclusive use of the letter "K" and the words "Trade Mark registered" is disclaimed.

NAME.

D. MACLEOD AND Co., of No. 1, second floor, "The Block," Collins Street, Melbourne, Victoria, in the Commonwealth of Australia.

No. of class: 3.

Description of goods: A medicinal plaster for the cure and prevention of seasickness.

No. of application: 8582.
 Date: 28th February, 1910.

TRADE MARK.



The essential particular of this trade mark is the word "Glovo"; and any right to the exclusive use of the added matter is disclaimed.

NAME.

MILNE AND CHOYCE, LIMITED, of Queen Street, Auckland, in the Dominion of New Zealand, Drapers.

No. of class: 47.

Description of goods: A cleaner for gloves.

No. of application: 8589.
 Date: 4th March, 1910.

TRADE MARK.



NAME.

THE BOSCH MAGNETO COMPANY, LIMITED, of No. 28 Store Street, in the County of London, England.

No. of class: 6.

Description of goods: Magneto-electric machines.

No. of application: 8591.
 Date: 4th March, 1910.

TRADE MARK.

The words

POLAR STAR.

NAME.

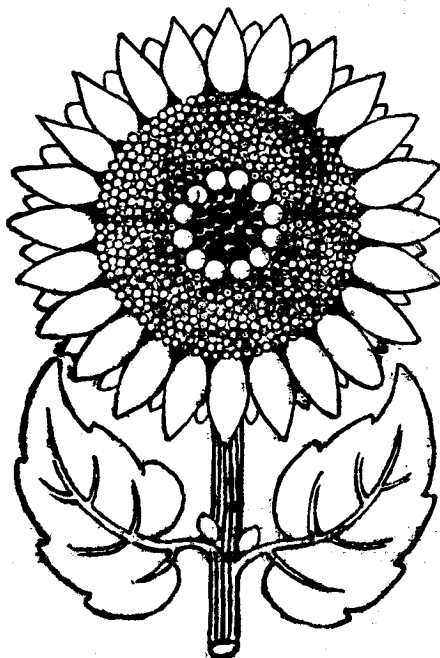
JOSEPH NATHAN AND Co., LIMITED, of Wellington, in the Dominion of New Zealand.

No. of class: 42.

Description of goods: Tinned fish of all descriptions.

No. of application: 8592.
 Date: 5th March, 1910.

TRADE MARK.



TRADE MARK

NAME.

IMPERIAL LIGHT, LIMITED, of 123 Victoria Street, in the County of London, England, Manufacturers.

No. of class: 1.

Description of goods: Carbide of calcium and chemical substances for the production or purification of acetylene gas.

No. of application: 8599.

Date: 9th March, 1910.

TRADE MARK.

The word

ROWNTREE

The applicant company claims that this trade mark has been used by it in respect of the articles mentioned for some years prior to the 1st day of January, 1890.

NAME.

ROWNTREE AND Co., LIMITED, of The Cocoa Works, Wigginton Road, York, Yorkshire, England, Manufacturers.

No. of class: 42.

Description of goods: Cocoa, chocolate, chocolate confectionery, confectionery, and gum pastilles.

TRADE MARK.

The word

AMBEROLA

NAME.

NATIONAL PHONOGRAPH COMPANY, of Orange, New Jersey, United States of America, a corporation organized and existing under the laws of the State of New Jersey, United States of America, Manufacturer of Phonographs and Phonograph Records.

No. of class: 8.

Description of goods: Phonographs.

No. of application: 8600.

Date: 9th March, 1910.

TRADE MARK.



The essential particular of the trade mark is the word "Rubie"; and any right to the exclusive use of the added matter is disclaimed.

NAME.

EDWIN WILBUR SPRING, of 98 Leonard Street, London, England, Merchant.

No. of class: 12.

Description of goods: Razors and razor-blades.

TRADE MARK.

The word

CYGNET

NAME.

NATIONAL PHONOGRAPH COMPANY, of Orange, New Jersey, United States of America, a corporation organized and existing under the laws of the State of New Jersey, United States of America, Manufacturer of Phonographs and Phonograph Records.

No. of class: 8.

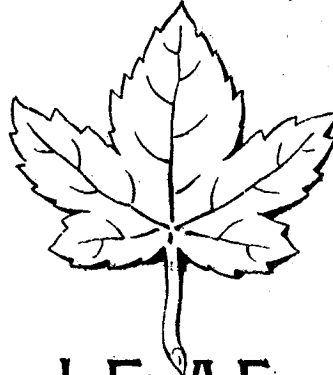
Description of goods: Phonograph horns.

No. of application: 8601.

Date: 9th March, 1910.

TRADE MARK.

MAPLE



LEAF.

No. of application: 8598.

Date: 9th March, 1910.

TRADE MARK.

The word

M O A.

NAME.

WILSON, BALK, AND Co., of 12 Jetty Street, Dunedin, in the Dominion of New Zealand, Merchants.

No. of class: 42.

Description of goods: Coffee.

NAME.

J. B. MAC EWAN AND Co., LIMITED, of Featherston Street, Wellington, in the Dominion of New Zealand.

No. of class: 42.

Description of goods: Salt.

No. of application: 8603.

Date: 10th March, 1910.

TRADE MARK.



FREEBOOTER

NAME.

NEDERLANDSCHE GIST-EN SPIRITUSFABRIEK, also trading as "Netherlands Distilleries," of Hof van Delft, Delft, Holland.

No. of class: 15.

Description of goods: Glass bottles and jars, and articles of a like nature.

No. of application: 8604.

Date: 10th March, 1910.

TRADE MARK.

(The mark as shown in preceding notice No. 8603.)

NAME.

NEDERLANDSCHE GIST-EN SPIRITUSFABRIEK, also trading as "Netherlands Distilleries," of Hof van Delft, Delft, Holland.

No. of class: 16.

Description of goods: Porcelain and earthenware jars and bottles, and articles of a like nature.

No. of application: 8605.

Date: 10th March, 1910.

TRADE MARK

(The mark as shown in preceding notice No. 8603.)

NAME.

NEDERLANDSCHE GIST EN SPIRITUSFABRIEK, also trading as "Netherlands Distilleries," of Hof van Delft, Delft, Holland.

No. of class: 39.

Description of goods: Paper and cardboard cartons, and articles of a like nature.

No. of application: 8606.

Date: 10th March, 1910.

TRADE MARK.

The word

ROUND.

NAME.

NEDERLANDSCHE GIST-EN SPIRITUSFABRIEK, also trading as "Netherlands Distilleries," of Hof van Delft, Delft, Holland.

No. of class: 43.

Description of goods: All goods included in this class.

NOTE.—Class 43 is for "Fermented liquors and spirits, such as beer, cider, wine, whisky, liqueurs."

No. of application: 8609.

Date: 10th March, 1910.

TRADE MARK.

The words

BIG BEN.

NAME.

THE WESTERN CLOCK MANUFACTURING COMPANY, a corporation organized under the laws of the State of Illinois, and having a place of business in La Salle, in the County of La Salle and State of Illinois, United States of America, Manufacturers.

No. of class: 10.

Description of goods: Clocks, watches, and other time-pieces.

No. of application: 8610.
Date: 10th March, 1910.

TRADE MARK.

The word

SNOWLENE.

NAME.

J. B. GILBERD AND SONS, LIMITED, of Wanganui, in the Dominion of New Zealand, Soap-manufacturers.

No. of class: 47.
Description of goods: Common soap.

No. of application: 8611.
Date: 11th March, 1910.

TRADE MARK.

The word

MASRENO.

NAME.

JAMES MASON RAYNER, of No. 15 Dundonald Street, Auckland, in the Dominion of New Zealand; trading-style "London Manufacturing Company."

No. of class: 48.
Description of goods: Hair-restorer.

No. of application: 8612.
Date: 11th March, 1910.

TRADE MARK.

The word

COMPOLITE

NAME.

VENESTA, LIMITED, of 20 Eastcheap, in the City of London, England, Manufacturers.

No. of class: 50.
Description of goods: Wooden boards, sheets, or strips covered with paper, cardboard, strawboard, or any pulp, composition, or cement-compound, sheets of wood, and boxes, barrels, and casks made thereof.

No. of application: 8613.
Date: 11th March, 1910.

TRADE MARK.

The word

VENESTA

NAME.

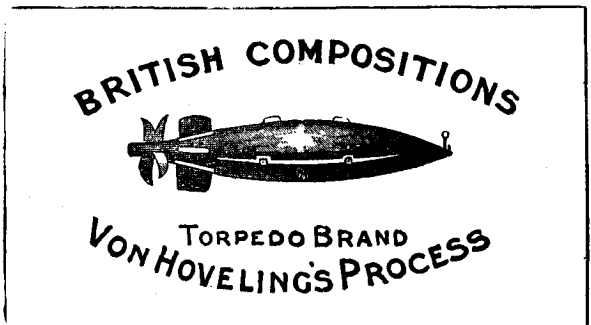
VENESTA, LIMITED, of 20 Eastcheap, in the City of London, England, Manufacturers.

No. of class: 50.

Description of goods: Wooden boards, sheets, or strips covered with paper, cardboard, strawboard, or any pulp, composition, or cement-compound, sheets of wood, and boxes, barrels, and casks made thereof.

No. of application: 8615.
Date: 12th March, 1910.

TRADE MARK.



The essential particulars of this trade mark are the distinctive label and the word "Torpedo"; and any right to the exclusive use of the added matter is disclaimed.

NAME.

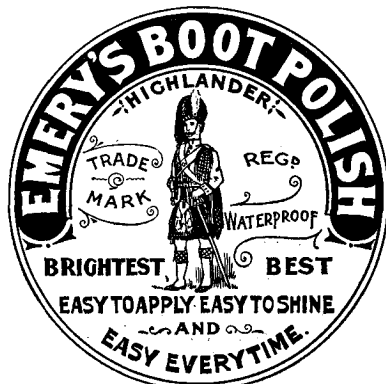
THE BRITISH ANTI-FOULING COMPOSITION AND PAINT COMPANY, LIMITED, of 23 Billiter Street, London E.C., England, Composition-paint Manufacturers.

No. of class: 1.

Description of goods: Anti-fouling compositions for ships' bottoms, buoys, and submerged structures, and anti-corrosive compositions for iron, steel, and other purposes.

No. of application: 8616.
Date: 12th March, 1910.

TRADE MARK.



The essential particulars of this trade mark are the distinctive label and the word "Highlander"; and applicant disclaims any right to the exclusive use of the added matter, except his name.

NAME.

JOHN MORAN EMERY, of Trentham, Wellington, in the Dominion of New Zealand, Builder.

No. of class: 50.

Description of goods: Bcot-polish.

J. C. LEWIS,
Registrar.

Trade Marks registered.

LIST of Trade Marks registered from the 5th to the 18th March, 1910, inclusive:—

Nos. 6701/8401 and 6702/8402.—H. Haega. Class 24. (*Gazette* No. 101, of the 2nd December, 1909.)

No. 6703/8239.—J. Duthie and Co., Limited. Class 5. (*Gazette* No. 78, of the 23rd September, 1909.)

No. 6704/8433.—Joyce Bros. Class 24. (*Gazette* No. 106, of the 16th December, 1909.)

No. 6705/8261.—S. Mayson. Class 47. (*Gazette* No. 85, of the 7th October, 1909.)

No. 6706/7872.—G. Hamilton-Grapes. Class 47. (*Gazette* No. 30, of the 8th April, 1909.)

No. 6707/8454.—The Standard Oiled Clothing Company. Class 38. (*Gazette* No. 2, of the 13th January, 1910.)

Trade Mark Renewal Fees paid.

FEES paid for the renewal of the undermentioned Trade Marks for fourteen years from the date first mentioned:—

No. 1660/1333.—25th March, 1910.—The Kaiapoi Woollen Manufacturing Company, Limited. 10th March.

No. 1661/1334.—25th March, 1910.—The Kaiapoi Woollen Manufacturing Company, Limited. 10th March.

No. 1709/1375.—6th June, 1910.—A. Bishop, Limited. (A. Bishop and Sons, Limited.) 10th March.

No. 1819/1444.—5th October, 1910.—W. Hollins and Co., Limited. (W. Hollins and Co., Nottingham, Limited.) 9th March.

Subsequent Proprietors of Trade Marks registered.

[NOTE.—The name of the former proprietor is given in brackets; the date is that of registration.]

NO. 4879/3823.—W. A. Anderson, of Vancouver, British Columbia, Canada. (A. S. Paterson and Co.) 4th March, 1910.

No. 7712/6384.—Reckitt and Sons, Limited, of Kingston Starch Works in the City and County of Kingston-upon-Hull, England, Manufacturers. (Cooney's Manufacturing Company, Limited.) 11th March, 1910.

Nos. 7875/6341 and 7876/6342.—The Aerogen Gas Company, of 97 Newgate Street, London E.C., England. (Philips and Pike.) 10th December, 1909.

Trade Marks removed from the Register.

TRADE Marks removed from the Register owing to the non-payment of the renewal fee, from the 5th to the 18th March, 1910, inclusive:—

No. 1591/1297.—12th December, 1895.—F. P. del Rio Y Ca, of Habana, Cuba. Class 45.

No. 1592/1324.—W. H. and F. J. Horniman and Co., Limited, of London, Eng. Class 42.

Applications for Trade Marks opposed.

NOTICES of opposition have been filed in the following cases:—

No. 8371.—W. F. Darby. Opposed by Havana Cigar Manufacturing Company, also as Marsuma Company.

No. 8467.—Stevenson and Howell, Limited. Opposed by Frutella Company and J. E. Schloss, trading as "J. L. Lennard."

ILLUSTRATIONS OF INVENTIONS.

[These illustrations refer to the complete specifications accepted, and advertised in this *Gazette*.]

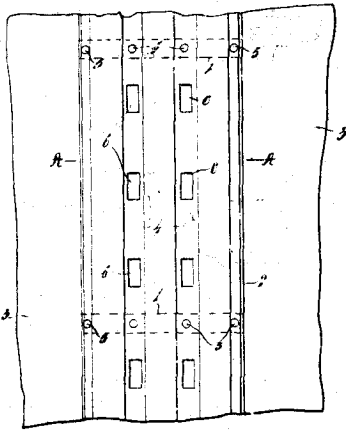
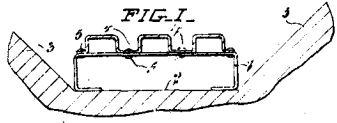
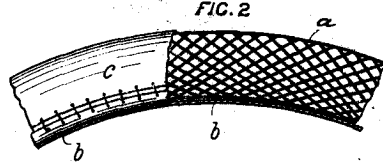
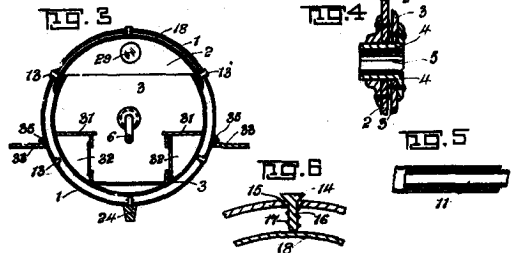
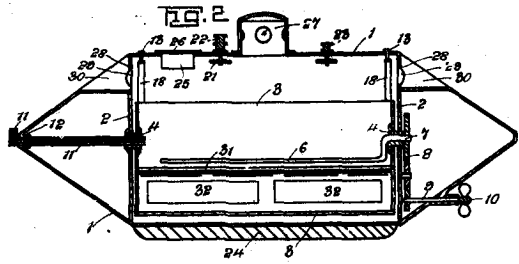


FIG. 2-

Snow-board. Beattie and Croxford. 25929.



Tire, Motor-car. Dodwell. 26060.



Lifeboat. Fisher. 26431.

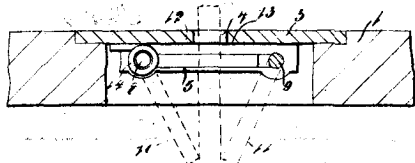
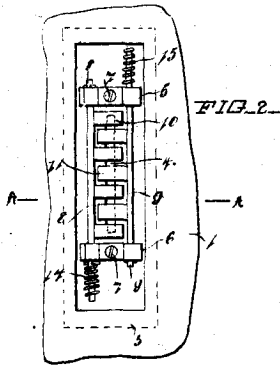
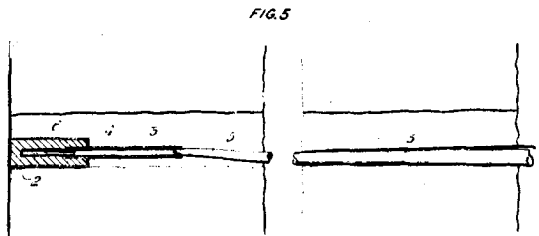
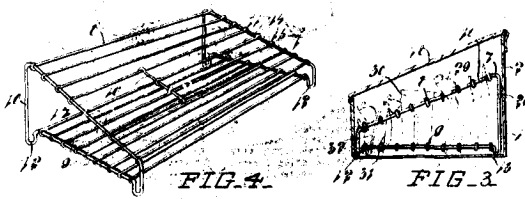


FIG. 3-

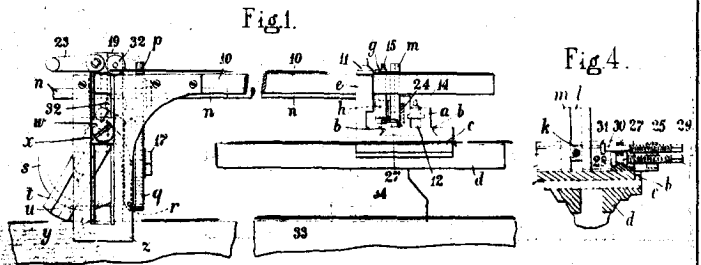
Counter-box. Siddans. 25964.



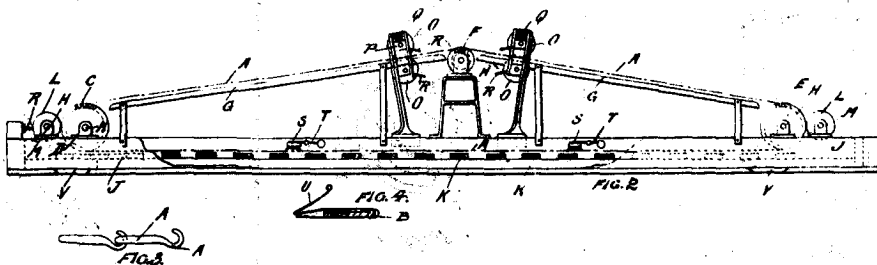
Blasting-charge Firer. Cartwright. 26697.



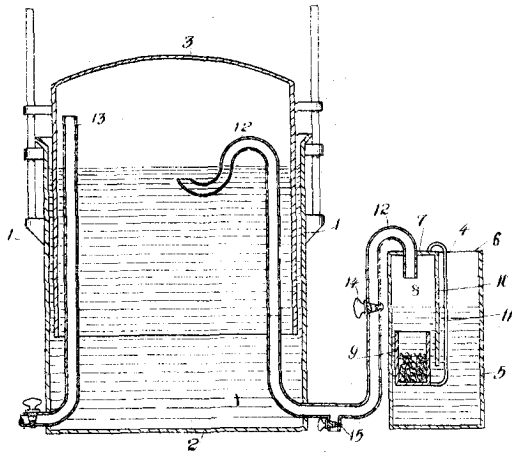
Crockery-dryer. Wilton. 25971.



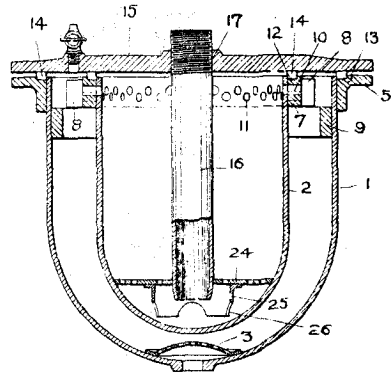
Lathe-slide Rest. Robinson. 26714.



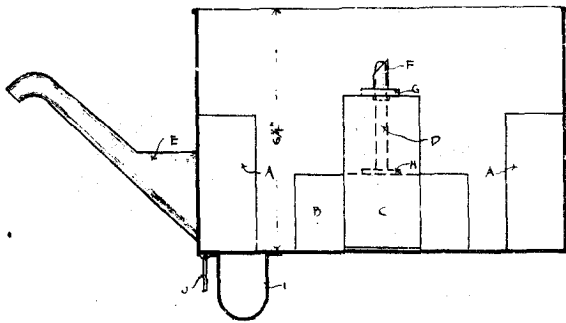
Flux-washer. Bate. 26583.



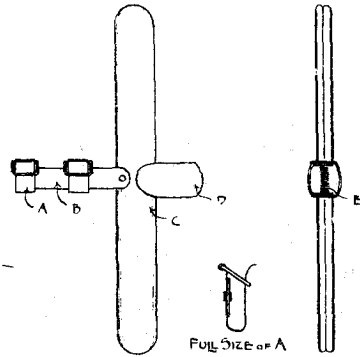
Acetylene-generator. Burton. 27167.



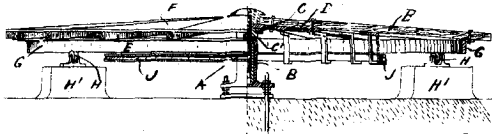
Filter. Dondey and Testro. 27260.



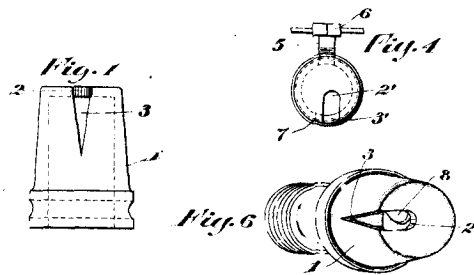
Kerosene-filler. Simonson and King. 27286.



Music-holder. Simonson and King. 27287.



Amusement Apparatus. Williams. 27305.



Sprinkler-nozzle. Vacher. 27369.

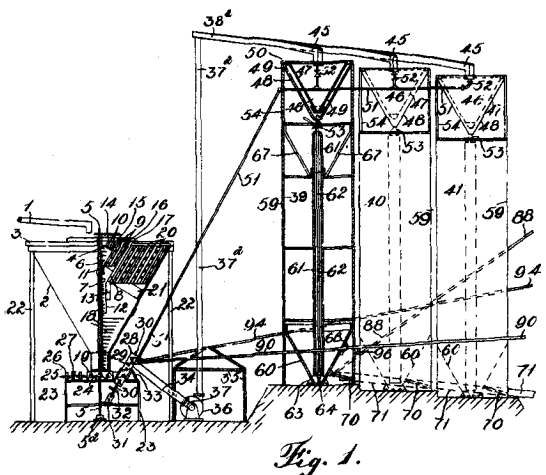
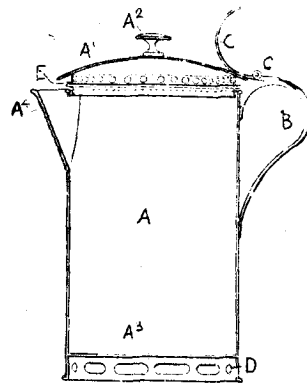
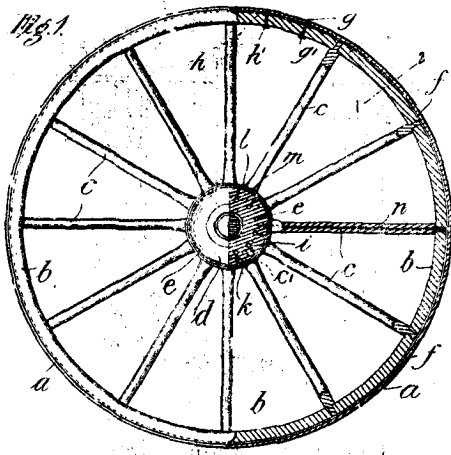


Fig. 1.

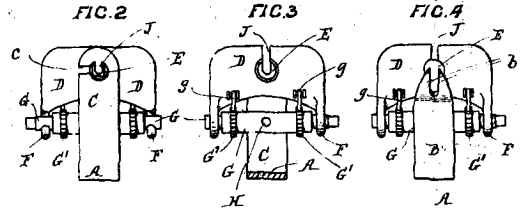
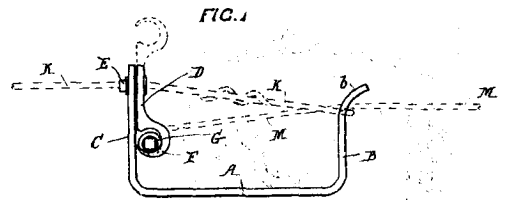
Ore-recovery. Arbuckle. 27335.



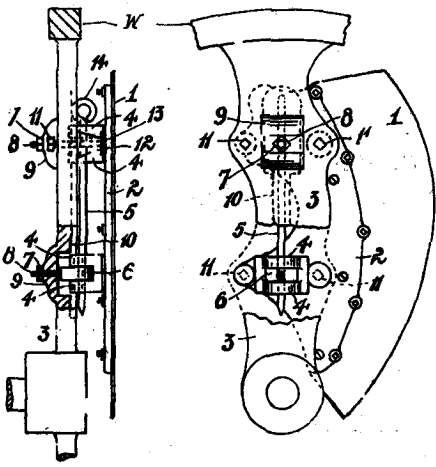
Milk-jug. Young. 27383.



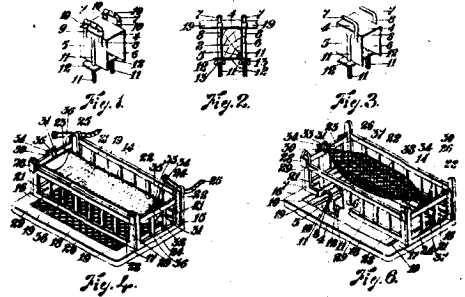
Wheels, Preserving. Smith. 27350.



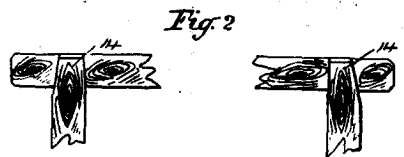
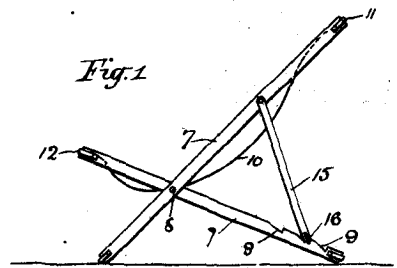
Wire-strainer. Fergusson. 27353.



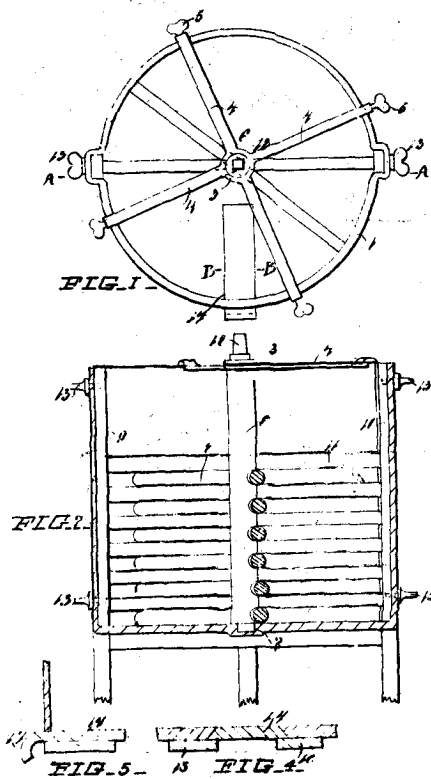
Chuff-cutter Knife. Hill. 27378.



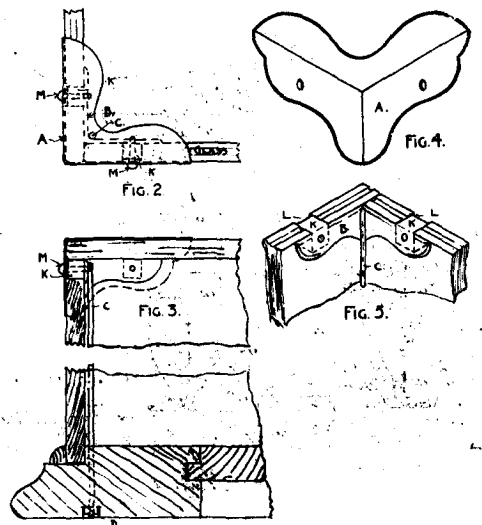
Cot. Atkinson, Zimmerman, and Pound. 27374.



Deck-chair. Dwight, Mercer, and Baker. 27357.



Pulveriser and Mixer. Wimu. 27394.



Show-case, Detachable. Hoyland. 27328.