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Note.—Throughout this Gazette the names in Italics within parentheses are those of Communicators of Inventions.

## Complete Specifications.

Patent Office, Perth,  
8th May, 1903.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the complete Specifications annexed thereto, have been accepted, and are now open to public inspection at this Office.

Any person or persons intending to oppose such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar months from the date of this Gazette. A fee of Ten shillings (10s.) is payable with such notice.

Application No. 3942.—GEORG BUHLMANN, of 56 Koenigstrasse, Berlin, Germany, Manufacturer, "A new and useful process of manufacturing Incandescent Mantles."—Dated 11th July, 1902.

Claim:—

A process of manufacturing incandescent mantles consisting in exposing the impregnated mantle to a flame or hot air mantle produced around the outer surface of a sieve body, corresponding in form and size to the desired form of the mantle substantially as described and for the purposes set forth.

Specification, 4s. 6d.

Application No. 3971.—REBECCA SNAPPER, of 165 Victoria Avenue, Albert Park, in the State of Victoria, married lady, "Improvements in Boot and Shoe Fastenings."—Dated 30th July, 1902.

Claims:—

1. In boot and shoe fastenings a fastening strap the outer end of which is depressed to the top by a depressing spring and the inner and secured between the inner and outer ply of the top and to one leg of a bowed spring pivoted reinforcing leg all as and for the purposes hereinbefore described and as illustrated in the drawings.

2. In boot and shoe fastenings a pair of sheet metal reinforcing legs bowed near their middle and pivoted at their bottom ends said legs being secured between the inner and outer plies of the meeting edges of the top and having on the side accommodating holes and on the other studs having heads thereon all as and for the purposes hereinbefore described and as illustrated in the drawings.

3. The improvement in boot and shoe fastenings consisting of the combination of a top, in each meeting edge of which is secured a metallic bowed reinforcing leg, said legs being pivoted at their bottom end beneath the upper, accommodating holes in one leg and headed studs in the other, fastening straps secured on their inner ends to one of the legs and between the plies of one meeting edge top, eyelet rings in each strap and depressing springs on the outer end of the said strap all as and for the purposes hereinbefore described and as illustrated in the drawings.

4. The improvement in boot and shoe fastenings consisting of the combination of a top, a lapping strip on one meeting edge of the top covering the joint and the opposite meeting edge of the top, a metallic bowed reinforcing leg in each meeting edge, said legs being pivoted at their bottom end beneath the upper, holes in one leg and headed studs in the other, fastening straps secured on their inner ends to one of the legs and between the plies of the meeting edge top, eyelet rings and a piece of elastic material in each strap, and depressing strings on the outer end of the said strap an incision or slit in the top to engage and cover each loose strap end all as and for the purposes hereinbefore described and as illustrated in the drawings.

5. In boot and shoe fastenings a pair of reinforcing legs (as A, A1) formed partially or wholly of spring steel wire coiled to form pair of flat strips said legs being pivoted at their lower ends and the whole

being constructed and arranged substantially as and for the purposes specified and as illustrated in figure 3a of the accompanying drawings. Specification, 7s. 6d. Drawings on application.

Application No. 3987.—ANNE ELLEN PHILLIMORE, of "Stoneleigh," Lansdown, Bath, Somerset, England, widow, "Improvements in Bedsteads."—Dated 8th August, 1902.

Claims:—

1. In combination with a bedstead, arms attached to the same so as to be capable of extending the width of the bedstead, a rail rigidly attached to and connecting the outer ends of such arms, and legs attached to the outer ends of said arms, substantially as described and shown.

2. In combination with a bedstead, arms pivoted to the frame so as to swing in horizontal planes and bearing additional legs, a frame to each pair of legs pivoted to the side of the bed, and swinging upon arms which move in vertical planes, and means for detachably connecting the ends of the frame to the legs, substantially as described and shown.

3. In combination with a bedstead, arms pivoted to the frame so as to swing in horizontal planes and bearing additional legs, a frame to each pair of legs pivoted to the side of the bedstead, and swinging upon arms which move in vertical planes, means for detachably connecting the ends of the frames to the legs, and extra frames pivoted to the upper ends of the standards substantially as described and shown.

4. In combination with a bedstead, arms pivoted to the frame so as to swing in horizontal planes and bearing additional legs, a frame to each pair of legs pivoted to the side of the bed and swinging upon arms which move in vertical planes, means for detachably connecting the ends of the frames to the legs, extra frames pivoted to the upper ends of the standards, and curtain rods pivoted to the standards substantially as described and shown.

Specification, 8s. Drawings on application.

Application No. 4359.—RALPH DUNNE, of George Street, Dunedin, New Zealand, Picture Framer, "Improvements in devices for cutting mitres."—Dated 3rd April, 1903.

Claims:—

1. A device for cutting mitres comprising means whereby the mouldings may be held at any angle with each other in parallel planes for the purpose of being cut together by a saw at half said angle simultaneously substantially as described.

2. A device for cutting mitres comprising means whereby the mouldings may be held at any angle with each other in parallel planes and means for adjusting one of the mouldings for the purpose of having both mouldings cut at half said angle simultaneously by a circular saw substantially as described.

3. The improvements in devices for cutting mitres consisting of two arms fixed at an angle with each other in parallel planes and adapted to hold a moulding on each arm with the ends crossed near the angle and so that the mouldings may be cut simultaneously at half said angle by a saw working in guides in a plane bisecting said angle substantially as described.

4. The improvements in devices for cutting mitres consisting of two arms fixed at an angle with each other in parallel planes and adapted to hold a moulding on each arm with the ends crossed near the angle and means for adjusting one of the mouldings so that both mouldings may be cut simultaneously at half said angle by a circular saw working in guides in a plane bisecting said angle substantially as described.

5. The improvements in devices for cutting mitres consisting of two arms with an adjustable connection between them by which they may be set in different angular positions said arms being placed in parallel planes and adapted to hold a moulding on each arm with the ends crossed near the angle so that both mouldings may be cut simultaneously at half said angle by a saw working in guides in a plane bisecting said angle substantially as described.

6. The improvements in devices for cutting mitres consisting of two arms with an adjustable connection between them by which they may be set in different angular positions one of said arms being adjustable perpendicularly to its plane said arms being placed in parallel planes



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Applications for the Grant of Letters Patent