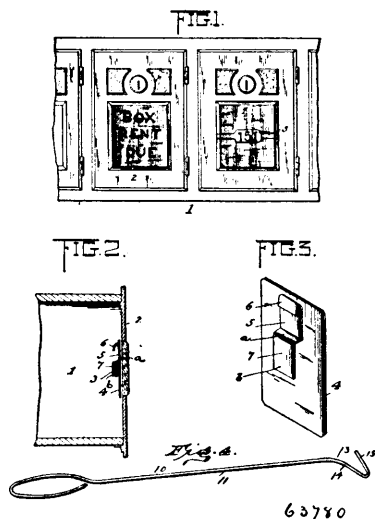


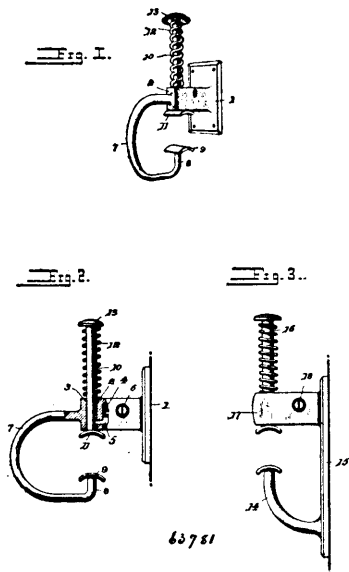
No. 63,780. Indicator for Post Office Boxes.

(Indicateur pour boîtes à lettres.)



Wesley John Williams, Defiance, Iowa, U.S.A., 5th September, 1899; 6 years. (Filed 4th April, 1899.)

Claim.—An indicating sign for post office boxes adapted to be supported on the cross strip or bar on the interior of the box so that the notice thereon will be visible through the glass panel, and comprising an imperforate plate bearing a suitable notice on its inner face with a central vertical retaining strip, said strip being secured at its centre to the plate and having its upper end bent to form a down turned hook adapted to engage an inserting and supporting tool, substantially as described, and its lower end offset or projected outwardly to form a suspending arm or hook having a right angled shoulder to rest on the cross bar and support the plate, and a vertical flange or web standing out from the plate so that it may be fitted down on said cross bar without pressure, as and for the purpose set forth.

No. 63,781. Garment Hook. (Crochet pour vêtements.)

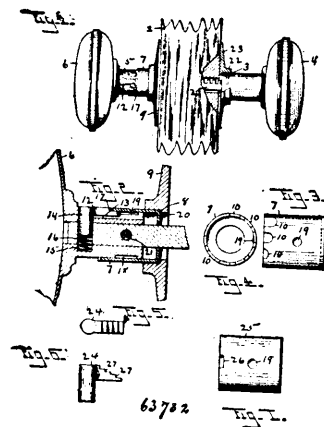
William P. McIllyar, Cambridge, Ohio, U.S.A., 5th September, 1899; 6 years. (Filed 4th April, 1899.)

Claim.—1st. A supporting hook and lock therefor comprising a projection having a vertical opening, an arm rigidly connected with one end of the projection and terminating in a head on a line with the said vertical opening, a presser bar located within the opening and having notches, and a lock carried by the projection and having its bolt arranged to engage the notches of the presser bar, substantially as described. 2nd. In a supporting hook and locking device therefor, the combination with a projection carrying an arm which

is curved downwardly and inwardly terminating in a head, the projection having a vertical opening, a presser bar movable within the vertical opening of the projection and having a foot which engages the head of the hook, a spring for normally raising the presser bar, and a lock carried by the projection so that the bolt thereof will engage the notches in the presser bar, substantially as shown and for the purpose set forth. 3rd. In a supporting hook and lock therefor, the combination with a wall plate having means for attaching the same in place, a projection extending from the wall plate and carrying an arm which is curved downwardly and inwardly terminating in a head, a presser bar located within a vertical opening in the projection and having a foot adapted to engage the head of the hook, said presser bar having notches therein, a helical spring encircling the presser bar and interposed between the head thereon and the projection by which the presser bar is supported, together with a lock supported by said projection and having a bolt which engages notches in the presser bar, substantially as shown and for the purpose set forth.

No. 63,782. Knob Attachment.

(Attache de bouton de porte.)



Henry J. P. Whipple, New Haven, Connecticut, U.S.A., 5th September, 1899; 6 years. (Filed 4th April, 1899.)

Claim.—1st. The combination with a door knob hook, of a sleeve mounted upon said neck and adapted for a free sliding movement longitudinally of the latter, and a detent upon said neck adapted to make contact with said sleeve to limit its movement, one of said two contacting parts being provided with a plurality of contact surfaces located at varying distances from the inner end of the neck, to hold the sleeve in different positions upon the latter, substantially as described. 2nd. The combination with a door knob neck, of a sleeve mounted upon said neck and projecting at its inner end beyond the end of the latter, said sleeve being free to move longitudinally upon the neck and being provided with a plurality of engaging surfaces located at varying distances from its inner end, and a detent upon the neck adapted to engage said surfaces on the sleeve interchangeably, substantially as and for the purpose described. 3rd. The combination with the neck of a door knob, of a sleeve loosely mounted upon said neck and projecting at its inner end beyond the end of the latter, said sleeve having in its outer end a series of notches or depressions of a progressively varying depth, and a spring actuated detent radially movable upon the neck and adapted in its outermost position, to engage the notch or depressions in said sleeve, substantially as described. 4th. The combination with the neck of a door knob, having located thereon a radially movable spring actuated detent, the outer face of which is shouldered as described, of a sleeve loosely mounted upon said neck and overlapping at its outer end said detent, said sleeve having in its said outer end a series of notches or depressions of varying depth to receive the shoulder of the detent, substantially as set forth. 5th. The combination with a door knob neck provided with a circumferential groove or recess and with a longitudinal notch or recess leading therefrom to the end of said neck, of a detent having a stem or shank which enters a transverse socket in said neck and having its outer face provided with a shoulder as described, a spring located in said socket and exerting outward pressure against the stem of said detent, and a sleeve loosely mounted upon said neck and overlapping said detent at one end, said sleeve being provided with an internal projection to enter the circumferential groove in the neck and having at the end thereof which overlaps said detent, a series of notches or depressions of varying depth to receive the shoulder on the latter, substantially as described. 6th. The combination with the knob neck 5, having the recess 13 and socket 15, of the detent 12 having the stem 14 which enters said socket and the shoulder 17, spring 16, and sleeve 7 projecting at its inner end beyond the end of said neck and having in its outer end the series of notches 10 of varying depth, substantially as described.