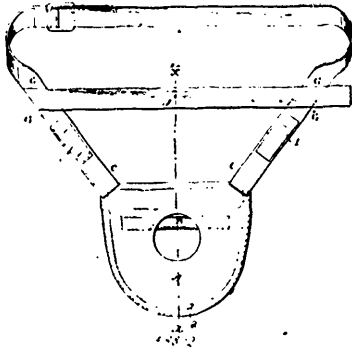
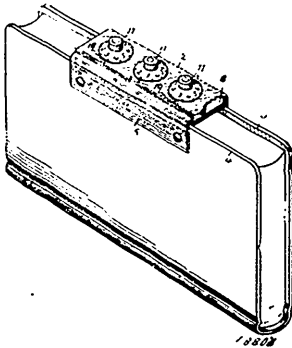


No. 48,802. Suspensory Bandage*(Bandage pour suspensoirs)*

John Tenschler, Sherwood, Oregon, U.S.A., 1st May, 1895; 6 years.

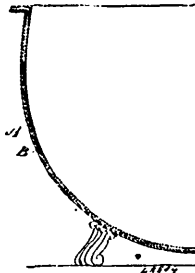
Claim.—In a suspensory bandage, a bag consisting of two duplicate parts adjustably seamed together at their meeting edges, an absorbent roll or pad extending partially across the upper rear edge of said bag, a pair of short straps attached to the front corners of the bag and disposed at an angle thereto, the main body belt having an auxiliary cross belt connecting the opposite side portions thereof, and elastic strips connecting the adjacent ends of said short connecting straps and the main body belt, substantially as set forth.

No. 48,803. Lock. (Serrure.)

The Cable Lock and Novelty Company, assignee of Daniel J. Cable, both of Pittsburg, Pennsylvania, U. S. A., 1st May, 1895; 6 years.

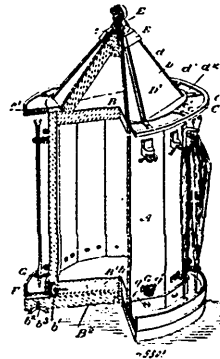
Claim.—1st. A lock, comprising a case or shield, having openings in the side for the insertion of a hasp plate; a plate provided with downwardly projecting lugs for engaging the hasp plate, capable of longitudinal movement within the case, controlled by one or more dial stems, passing through the openings in the movable plate, and provided with narrow portions designed to register with slotted extensions of said opening, and having at their upper portions numbered or lettered dials, designed to be set to a combination, substantially as show and described. 2nd. A lock, comprising a case or shield having openings in the side for the insertion of a hasp plate, a plate provided with downwardly projecting lugs for engaging the hasp plate, and a narrower forwardly extending upturned finger piece; capable of longitudinal movement within the case, controlled by one or more dial stems, passing through openings in the movable plate, provided with narrower portions designed to register with slotted extensions of the openings, such openings being located to one side or the other of the center line for the purposes described; the dial stems having at their upper portions numbered or lettered dials, designed to be set to a combination by registering with a fixed point substantially as shown and described. 3rd. In combination with a lock, satchel or other similar article, a case rigidly secured to one side thereof, provided with a locking-bar capable of longitudinal movement therein, such movement being controlled by one or more dial stems passing through openings in the bar, the stems having

narrower flattened portions designed to enter longitudinal extensions of the openings in the bar and provided at their upper portions with numbered or lettered dials, designed to be set to a combination, and a hasp plate secured to the other side of the article provided with inwardly and forwardly shaped lugs designed to enter openings in the side of the case and to be engaged by downwardly projecting lugs on the locking bar, substantially as shown and described. 4th. In combination with a lock, satchel or other similar article, a case carrying a locking bar capable of longitudinal movement therein, such movement being controlled by one or more dial stems passing through openings in the bar, the stems having narrower flattened portions designed to enter longitudinal extensions of the openings in the bar and provided at their upper portions with numbered or lettered dials designed to be set to a combination; the case being provided with downwardly projecting lugs, removably attached to a retaining bar or plate secured to one side of the article, and a hasp plate secured to the other side of the article, provided with inwardly and forwardly shaped lugs, designed to enter openings in the side of the case, and to be engaged by downwardly projecting lugs on the locking bar, substantially as shown and described.

No. 48,804. Bath Tub. (Baignoire.)

George Booth, Toronto, Ontario, Canada, 1st May, 1895; 6 years.

Claim.—A bath tub made in three sections, each section of which is composed of a sheet metal outer casing having an inner casing of copper, aluminum or other light, flexible material and a lining of asbestos or other non-conducting material placed between the two casings, substantially as and for the purpose specified.

No. 48,805. Umbrella Stand and Lock.*(Porte-parapluie et serrure.)*

Henry Archib Collins and Joseph McManus, both of Toronto, assignee of Herbert Ellsworth, London, all in Ontario, Canada, 1st May, 1895; 6 years.

Claim.—1st. In an umbrella stand, in combination, the wall, the outwardly extending top, the bottom trough, the rings above the bottom trough secured to the wall and the divided rings and lock secured to the wall beneath the outwardly extending top, as and for the purpose specified. 2nd. In an umbrella stand in combination, the wall, the outwardly extending top, and the annular groove around the top provided with advertising plates, strips extending over adjacent ends of the same and d screws to secure the strips down, as and for the purpose specified. 3rd. In combination the wall, the outwardly extending top, the pyramidal centre provided with adver-