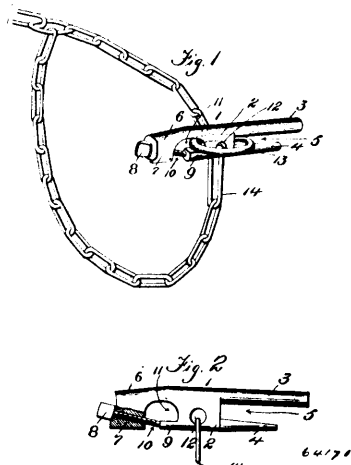
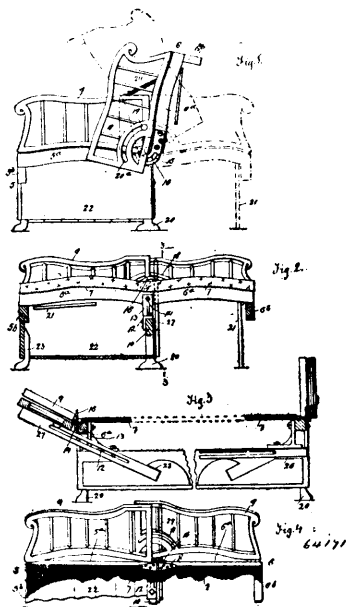


its ends bifurcated, to form a recess, and having its opposite end provided with a recess, said recesses being adapted to receive and



retain a removable fastening ring, and means for closing the inlet opening to one of said recesses, when said fastening ring is in position, substantially as described. 4th. A fastening bar for chains, having one of its ends bifurcated, to form a recess, and having a recess formed at its opposite end, said recesses being adapted to receive and retain the fastening ring, and a set screw, mounted in said shank portions, said set screw being adapted to close one of said recesses, to prevent the removal of said fastening ring when in its operative position, substantially as described.

No. 64,171. Settee and Bed. (Lit et canapé.)

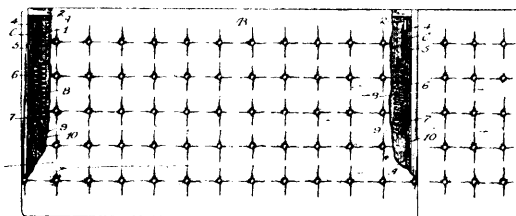


Napoleon Joseph Coté, Montreal, Quebec, Canada, 3rd October, 1899; 6 years. (Filed 6th March, 1899.)

Claim.—1st. A combined settee and bed, comprising a complete unbroken bed surface. 2nd. A combined settee and double bed, comprising a complete unbroken bed surface. 3rd. A combined settee and double bed, comprising when used as a settee, a reversible back and seat whereby a low or high back and a wide or narrow seat can be had. 4th. A folding bed, comprising a pair of frames each open at one side, and hinged together at their open sides, means for supporting said frames, for the purpose set forth. 5th. A combined folding bed and settee comprising a pair of frames each open at one side and hinged together at their open sides, a longitudinal extending from end to end of said frames and beneath their adjoining edges, a pair of brackets carried rigidly by said longitudinal one adjacent to each end of one of said frames, a bolt taking through each end of said frame and the bracket adjacent thereto, a curved and slotted bracket carried rigidly by each end of the other frame and taking over said bolts, a pair of arms hinged one to each end of each frame, a slotted segmental guiding section carried by one of

each adjacent pair of arms, and a pin projection upon the other arm of said pair and taking into the slot of said guiding section, means for maintaining said frames at any desired angle relatively to one another, a sliding bar for maintaining the arms at a predetermined angle relatively to said frames, and a pair of pivoted legs carried by the outer side edge of each frame, substantially as described. 6th. A combined folding bed and settee, comprising a pair of frames each open at one side and hinged together at their open sides, a longitudinal extending from end to end of said frames and beneath their adjoining edges, a pair of brackets carried rigidly by said longitudinal one adjacent to each end of one of said frames, a bolt taking through each end of said frame and the bracket adjacent thereto, a curved and slotted bracket carried rigidly by each end of the other frame and taking over said bolts, a pair of arms hinged one to each end of each frame, a slotted segmental guiding section carried by one of each adjacent pair of arms, and a pin projection upon the other arm of said pair taking into the slot of said guiding section, means for maintaining said frames at any desired angle relatively to one another, a sliding bar for maintaining the same at a predetermined angle relatively to said frames, a clothes box located beneath and supporting one of said frames, a clothes box located beneath and supporting one of said frames and a pair of pivoted legs carried by the outer side edge of the other frame, substantially as described. 7th. A folding bed, comprising a pair of upwardly curved end pieces and a longitudinal open at one side, and hinged together at their open sides, means for bracing said open sides apart, and means for supporting said frames, for the purpose set forth. 8th. A combined folding bed and settee, comprising a pair of transversely upwardly curved frames each open at one side and hinged together at their open sides, a longitudinal extending from end to end of said frames and beneath their adjoining edges, a pair of brackets carried rigidly by said longitudinal one adjacent to each end of one of said frames, a bolt taking through each end of said frame and the bracket adjacent thereto, a curved and slotted bracket carried rigidly by each end of the other frame and taking over said bolts, a pair of arms hinged one to each end of each frame, a slotted segmental guiding section carried by one of each adjacent pair of arms, and a pin projection upon the other arm of said pair and taking into the slot of said guiding section, means for maintaining said frames at any desired angle relatively to one another, a sliding bar for maintaining the arms at a predetermined angle relatively to said frames, and a pair of pivoted legs carried by the outer side edge of each frame, substantially as described.

No. 64,172. Hinge. (Charnière.)



64172

The Seng Company, assignee of Julius T. Seng, all of Chicago, Illinois, U.S.A., 5th October, 1899; 6 years. (Filed 3rd March, 1899.)

Claim.—1st. In a device of the kind specified, the combination with a box couch, of a hinge comprising a member rigidly secured to the cover and two arms pivotally mounted upon a rigid portion of the couch and pivotally connected with said first named member at different points, one of said arms being of less length than the other and pivoted at a point below said member on said cover to move said member in an arc approaching horizontal, and the other of said arms being pivoted at a point forward of said member and adapted to move the same in an arc transverse to the arc of said shorter arm, whereby said member on said cover will be moved forward at one point and upward at another point simultaneously, substantially as described. 2nd. In a device of the kind specified, the combination with a box couch, of a hinge comprising a member rigidly secured to the cover and two arms pivotally mounted upon a rigid portion of the couch and pivotally connected with said first named member at different points, one of said arms being of less length than the other and pivoted at a point below said member on said cover to move said member in an arc approaching horizontal, and the other of said arms being pivoted at a point forward of said member and adapted to move the same in an arc transverse to the arc of said shorter arm, whereby said member on said cover will be moved forward at one point and upward at another point simultaneously, and a spring interposed between said member on said cover and a rigid portion of said couch against the action of which said cover is adapted to be closed, substantially as described. 3rd. In a device of the kind specified, the combination with a member adapted to be secured to a box couch cover, of links pivotally connected therewith at different points, one of said links being pivotally connected with a plate secured to a wall of the box portion of the couch in vertical alignment with said member on said cover,