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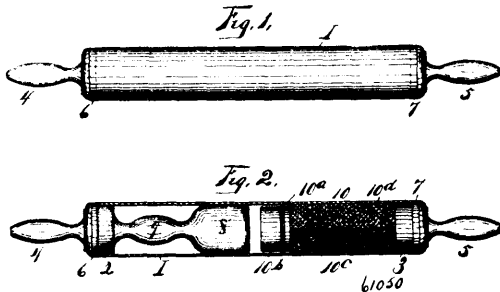
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INVENTIONS PATENTED.

NOTE.—Patents are granted for 18 years. The term of years for which the fee has been paid, is given after the date of the patent.

No. 61,050. Kitchen Utensils. (*Ustensile de cuisine.*)



John Joseph O'Brien and John Jay Barnes, both of Binghamton, N. Y., U.S.A., 1st September, 1898; 6 years. (Filed 8th August, 1898.)

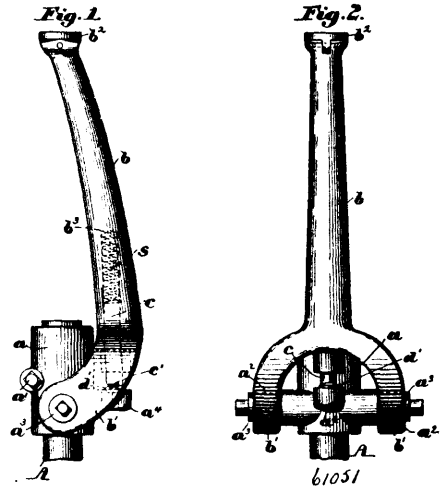
Claim.—1st. A household appliance of the class described, comprising a cylinder adapted to incase kitchen utensils for the purposes set forth. 2nd. A combination kitchen tool, comprising an open-ended rolling cylinder, end pieces closing the ends of said rolling cylinder, at least one of said end pieces is removable and is provided with an individual kitchen tool, substantially as described. 3rd. A combination kitchen tool, comprising an open-ended rolling cylinder, end pieces removably secured in the ends of said cylinder, different classes of individual kitchen tools carried by said end pieces, substantially as described. 4th. A combination kitchen tool, comprising the cylinder 1, the removable end piece 2, with potato masher 8 and hand piece 4, and the end piece 3 with hand-piece 5, grating sections 10 and biscuit cutter 10^b, said parts operating substantially as described. 5th. A combination kitchen tool, comprising the cylinder 1, the removable end piece 2 with hand-piece 4, stem 2 and potato masher 3, and the removable end piece 3 with hand-piece 5, grating sections 10 and friction flange 10^a, said parts operating substantially as described.

No. 61,051. Work Support for Nailing Machines. (*Appui pour machines à cheville.*)

The McKay Shoe Machinery Company, Portland, Maine, assignee of Louis Amédée Casgrain, Winchester, Massachusetts, U.S.A., 1st September, 1898; 6 years. (Filed 3rd August, 1898.)

Claim.—1st. In an apparatus of the class described, a spindle, an upturned work-support pivotally mounted thereon, to swing in a

vertical plane, and a retaining device at the lower end of and to automatically hold the work-support in operative or inoperative



position until released by positive movement of said work-support, substantially as described. 2nd. In an apparatus of the class described, a spindle, a work-support mounted thereon to rock in a vertical plane, and a yielding connection between said spindle and work-support, whereby the latter may give laterally relatively to the spindle when subjected to positive force, to thereby provide at all times a support for the work, the plane of movement of said support being in line with the path of movement of the device for inserting the fastenings into the work, substantially as described. 3rd. In an apparatus of the class described, a spindle, a work-support pivotally mounted thereon to swing in a vertical plane, a spring-controlled plunger carried by and longitudinally movable in the lower end of said support, and a stationary, co-operating member, engagement therewith by the plunger maintaining the work-support in operative or inoperative position, until released by positive movement of the work-support to overcome the force of the spring, substantially as described. 4th. A spindle, a hub thereon having laterally-extended bearings, a work-support mounted to be rocked on said bearings, a shouldered abutment on the hub, and a co-operating spring-controlled plunger carried by the work-support and having its outer end shouldered, to retain the work-support in operative or inoperative position, substantially as described. 5th. In an apparatus of the class described, a spindle, a work-support bent in the direction of its length and pivotally mounted thereon, a fixed, shouldered abutment extended laterally from the spindle, and a yielding plunger carried by the work-support, having a shouldered end to co-operate with the shoulder of said abutment when the work-support is in inoperative position, and to bear with substantially vertical yielding pressure upon the abutment at one side of the spindle when the work-support is in operative position, substantially as described.