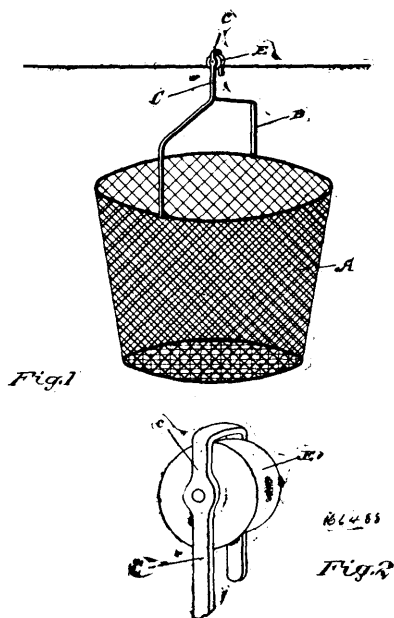


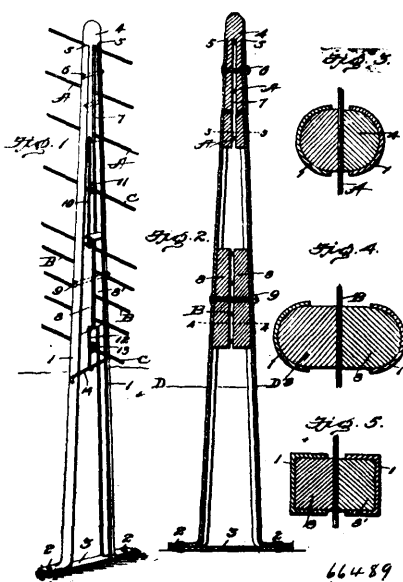
No. 66,488. Clothes Pin Carrier.

(Porte-epingle à linge.)



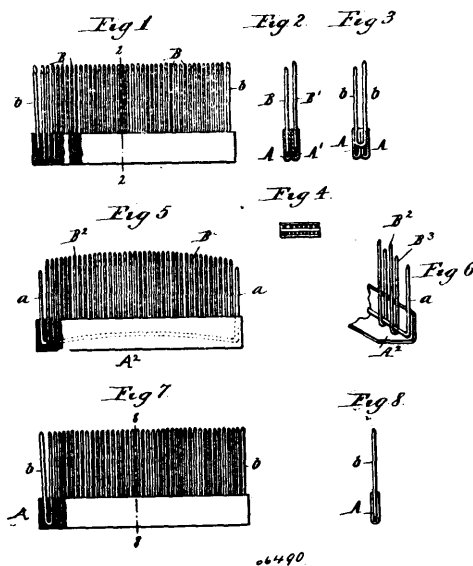
Walter T. Shaver, Islington, Ontario, Canada, 6th March, 1900; 6 years. (Filed 20th February, 1900.)

Claim.—1st. A clothes pin carrier consisting of a holder, a handle for the holder, and a hanger connected to the handle to overhang the clothes-line, substantially as specified. 2nd. A clothes-line carrier consisting of a holder, a handle for the holder, and a hanger connected to the handle to overhang the clothes-line, provided with a wheel or roller to travel on the line, substantially as specified.

No. 66,489. Fence Post. (Poteau de clôture.)

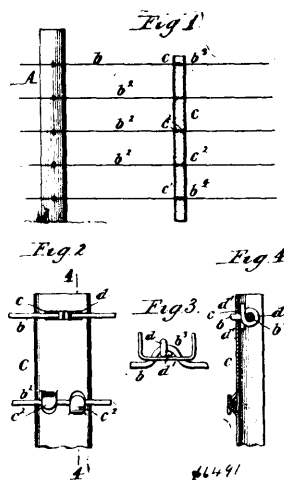
Robert Clark Glasco, Anderson, Indiana, U.S.A., 6th March, 1900; 6 years. (Filed 19th February, 1900.)

Claim.—A composite fence post, comprising the counterpart concave converging members 1, 1, the conical block 4 formed with the annular shoulders 5, 5, and the axial longitudinal slot 7 to receive the fence wires, and means for securing said members, block and fence wires together, substantially as and for the purpose set forth.

No. 66,490. Toilet Comb. (Peigne.)

James A. Carr, Fall River, Massachusetts, U.S.A., 6th March, 1900; 6 years. (Filed 17th February, 1900.)

Claim.—1st. A textile and toilet comb comprising a trough-shaped back, one or more rows of teeth projecting from said back in pairs, each pair formed from a single piece of wire bent near its middle and having said bent middle portion secured within said back, substantially as described. 2nd. The textile and toilet comb above described, comprises two trough-shaped backs A and A', one set B of teeth in pairs, which are formed of a single piece of wire bent near its middle and arranged in trough-shaped back A, a like set of teeth B'. In trough shaped back A', two pairs of end teeth b and b', one tooth b of each pair of teeth in trough A and the other tooth b' in trough A', substantially as described.

No. 66,491. Wire Fence. (Clôture de fil de fer.)

Thomas Gore Bonta, Harrodsburg, Kentucky, U.S.A., 6th March, 1900; 6 years. (Filed 17th February, 1900.)

Claim.—In a wire fence, metallic stays having horizontal transverse slots near each end, and lips upset in pairs side by side standing in opposite directions at intervals on the front side of the stay, in combination with wire strands, the upper and lower ones of which are looped through the transverse slots and a tie coiled tightly around the loop against the reverse side of the stay, the intermediate wire strands freely engaging the pair of lips across the front side of the stay, whereby the top and bottom strands are firmly tied on one side and the intermediate strands are seated on the other side of the stay giving an effective bracing action of the stays to the strands.