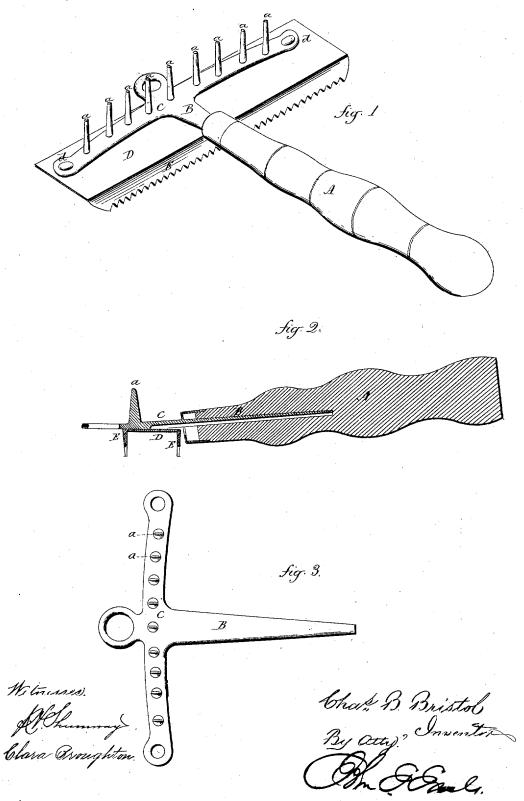
## C. B. BRISTOL. CURRY-COMB.

No. 6,956.

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## UNITED STATES PATENT OFFICE.

CHARLES B. BRISTOL, OF NEW HAVEN, CONNECTICUT, ASSIGNOR TO W. & E. T. FITCH, OF SAME PLACE.

## IMPROVEMENT IN CURRY-COMBS.

Specification forming part of Letters Patent No. 83,757, dated November 3, 1863; reissue No. 6,956, dated February 29, 1876; application filed January 10, 1876.

To all whom it may concern:

Be it known that I, CHARLES B. BRISTOL, of New Haven, in the county of New Haven and State of Connecticut, have invented a new Improvement in Curry-Combs; and I do hereby declare the following, when taken in connection with the accompanying drawings and the letters of reference marked thereon, to be a full, clear, and exact description of the same, and which said drawings constitute part of this specification, and represent, in—

Figure 1, perspective view of the comb complete; Fig. 2, central section; Fig. 3, top view

of the shank and comb.

This invention relates to an improvement in curry-combs, and particularly to that part which is termed the "mane-comb"—that is, a comb with long teeth for the purpose of combing the mane—the object being to produce a simple, cheap, and durable structure; and the invention consists in constructing the bar and teeth which form the mane-comb in one and the same piece, the teeth being substantially conical in form; also, in constructing the mane-comb and shank in one and the same piece.

C is the mane-comb bar, with teeth a a projecting vertically therefrom, and cast in one and the same piece with the bar. The teeth

a are substantially cylindrical in form, or so as to present a rounded surface, which prevents the cutting of the hair of the mane. For the purpose of conveniently attaching the handle the mane-comb bar is constructed with a shank, B, extending to the rear, and so as to be inserted into the handle A. The comb proper is attached to the bar by rivets d, or other suitable devices. Made in a single plate, D, the two edges E, turned down and cut into fine teeth, enables the production of a very cheap and simple comb.

I do not wish to be understood as broadly claiming the combination of a mane-comb with a curry-comb, as such, I am aware, is not

new.

I claim-

1. In combination with a curry-comb, the mane-comb consisting of the bar C and conical teeth a, substantially as described, and attached to the back of the comb.

2. In a curry-comb, the bar C, teeth  $\alpha$ , and shank B, substantially as described, and attached to the back of the comb.

CHAS. B. BRISTOL.

Witnesses:

J. H. SHUMWAY, CLARA BROUGHTON.