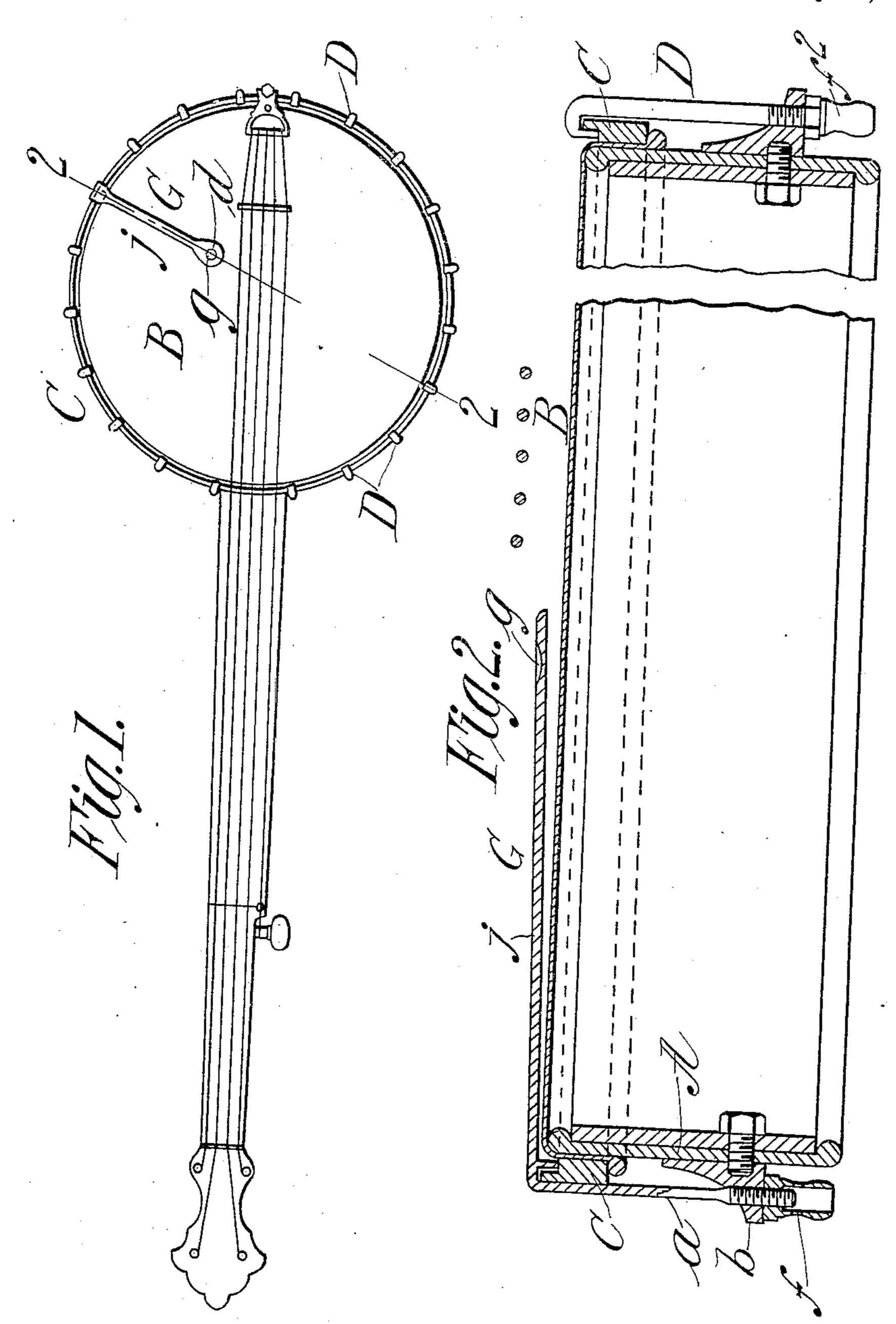
## W. H. CROWN, FINGER REST FOR BANJOS. APPLICATION FILED MAR. 3, 1910.

965,691.

Patented July 26, 1910.



WITNESSES: 1/ Sprague\_

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## UNITED STATES PATENT OFFICE.

WALTER H. CROWN, OF NORTHAMPTON, MASSACHUSETTS.

## FINGER-REST FOR BANJOS.

965,691.

Patented July 26, 1910. Specification of Letters Patent.

Application filed March 3, 1910. Serial No. 547,096.

To all whom it may concern:

Be it known that I, WALTER H. CROWN, a citizen of the United States of America, and resident of Northampton, in the county 5 of Hampshire and State of Massachusetts, have invented certain new and useful Improvements in Finger-Rests for Banjos, of which the following is a full, clear, and exact description.

This invention relates to an improved finger rest for a banjo, and is characterized by the provision of a rigid bar-like member which is supported at one side of the rim of a banjo and which extends above, and in 15 separated relation to, the head of the instrument and terminates in proximity to the

string. By the provision of a finger rest such as comprised in this invention, the advantages 20 are two-fold: Firstly, there is an avoidance of dampening the vibratory action of the head or diaphragm in the playing of the instrument; and, secondly, the head is prevented from becoming discolored and ren-25 dered unsightly, as is at present commonly the case where in the playing of the instrument the finger is permitted to come in contact with the head.

The improved appliance for the banjo is 30 described in conjunction with the accompanying drawings and set forth in the claim. In the drawings:—Figure 1 is a plan view of the banjo showing the location of

the finger rest thereon; Fig. 2 is an en-35 larged sectional view as taken on line 2-2,

Fig. 1. In the drawings, A represents the circular rim of a banjo over the upper edge of which is stretched the head B which is ten-40 sioned, as usual, by the hoop C of which the hook rods D D engage in the usual manner. G represents the finger rest, the same con-

sisting of a shank a having a screw threaded extremity which engages through one of the apertured lugs b provided and having an 45 outstanding relation at the rim of the banjo, and an angular rigid, inwardly bent bar-like member j extending from the upper edge of the rim and slightly above and separated from the banjo head, toward and terminat- 50 ing in proximity to the strings.

The shank portion a of the device is to all intents and purposes a counterpart of one of the hook lugs D which engage the head tensioning hoop C; and a nut  $\tilde{f}$  similar to 55 the series of nuts  $f^2$  employed for a multiplicity of the hook rods D, is serviceable in the same manner for drawing the shank member a downwardly so that it likewise exerts a strain on the hoop C.

The extremity of the bar-like member j of the finger rest is widened, as represented at d, and is provided with a depression g in its upper side in which the end of the little finger may rest and prevent it from slipping 65 off of the finger rest in the action of playing.

I claim:— The combination with the circular rim of a banjo, having an outstanding apertured lug, of a finger rest, consisting of a shank 70 having a screw-threaded extremity engaged through said apertured lug, and an angular rigid inwardly bent, bar-like member, extending from the upper edge of the rim, and slightly above and separated from the banjo 75 head, toward and terminating in proximity to the strings, and a nut for confining the shank in its relation to the apertured lug.

Signed by me at Springfied Mass. in presence of two subscribing witnesses. WALTER H. CROWN.

Witnesses:

WM. S. Bellows, G. R. Driscoll.