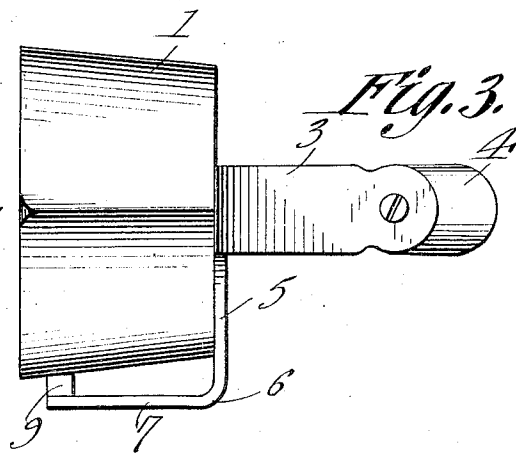
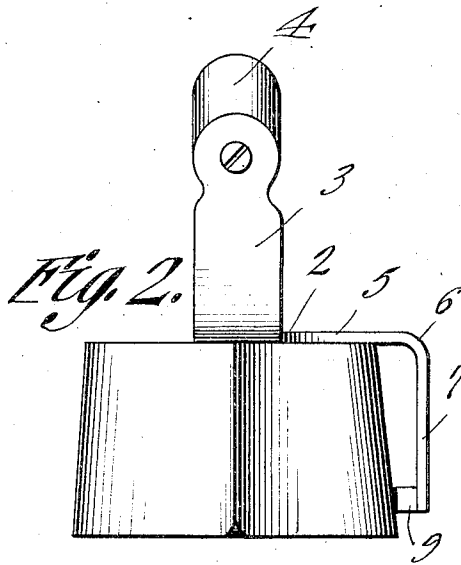
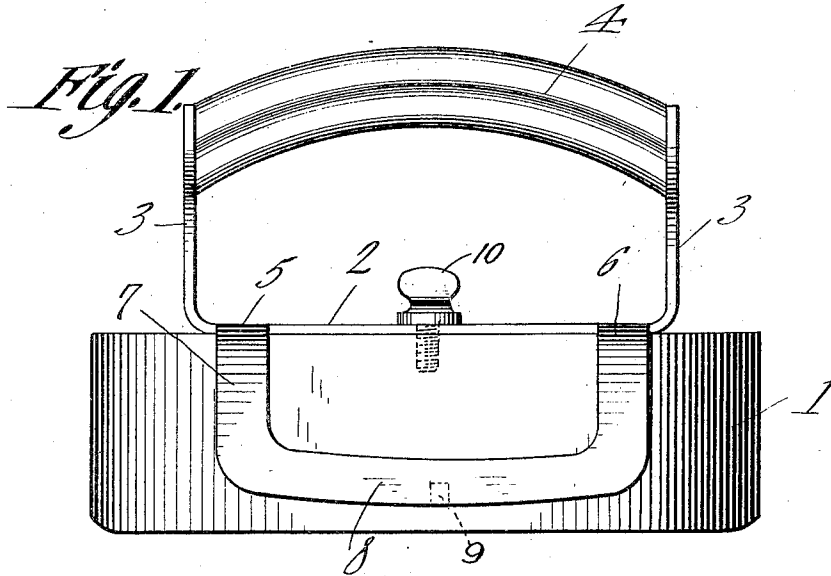


H. GREENWOOD, Sr.
 FLAT IRON HANDLE AND STAND.
 APPLICATION FILED JUNE 26, 1913.

1,108,747.

Patented Aug. 25, 1914.



H. Greenwood, Sr.

Witnesses

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UNITED STATES PATENT OFFICE.

HARRY GREENWOOD, SR., OF BARNESBORO, PENNSYLVANIA, ASSIGNOR OF ONE-HALF
TO ANTONIO BOUGIOVANNI, OF BARNESBORO, PENNSYLVANIA.

FLAT-IRON HANDLE AND STAND.

1,108,747.

Specification of Letters Patent.

Patented Aug. 25, 1914.

Application filed June 26, 1913. Serial No. 775,939.

To all whom it may concern:

Be it known that I, HARRY GREENWOOD, Sr., a citizen of the United States, residing at Barnesboro, in the county of Cambria and State of Pennsylvania, have invented a new and useful Flat-Iron Handle and Stand, of which the following is a specification.

This invention relates to an improved handle and stand for sad irons.

10 An object is to provide a handle and rest which can be easily and cheaply manufactured, the entire construction being integral with the exception of a wooden handle portion.

15 Another object is to provide an improved construction in combination with a sad iron handle in which the iron may be supported upon its side.

20 Another object is to so construct the side stand that the liability of the bending and distorting of the same will be in a large degree eliminated.

25 With the foregoing and other objects in view which will appear as the description proceeds, the invention resides in the combination and arrangement of parts and in the details of construction hereinafter described and claimed, it being understood that changes in the precise embodiment of the invention herein disclosed, can be made within the scope of what is claimed without departing from the spirit of the invention.

30 In the drawings accompanying this specification and forming a part thereof, the preferable form of my invention is illustrated, wherein:—

40 Figure 1 is a view in elevation of a sad iron with my improved handle and stand attached thereto. Fig. 2 is an end elevation of the same, and Fig. 3 is an end elevation showing the sad iron supported upon the stand.

Referring to the drawings in which similar reference numerals designate corresponding parts throughout the several views, 1 is the sad iron body portion to which is secured the portion 2 of my improved handle and stand. The sad iron is provided with the screw 10 engaging the same by means of which the body portion 2 is secured thereto. The portion 2 is provided adjacent its ends with the upstanding posts 3 extending between which is the wooden handle or grip 4, the handle or grip 4 being preferably

curved as illustrated in Fig. 1 and is of the usual type of sad iron handle. Formed integral with the body portion 2 of my improved device and extending horizontally therefrom adjacent the ends thereof are the outstanding portions 5 which extend beyond the upper edge of the iron body portion 1. These outstanding members are bent downwardly as at 6 to form the vertical legs or portions 7. These portions 7 extend downward over the edge of the sad iron and terminate short of the base thereof so as not to interfere with the ordinary use of the iron. The downwardly extending portions 7 are connected at their ends by the substantially horizontal strip 8 which forms a member of the stand portion of my improved device. The portions 7 and 8 as illustrated in Figs. 2 and 3 are spaced a distance from the edge of the sad iron and in order that the portions 7 may be prevented from being bent inward, an integral lug 9 is formed substantially at the center of the portion 8 and extends inward and contacts with the side wall of the sad iron, this construction forming a support for the portion 8 and materially adds to the durability of the stand.

From the foregoing it will be readily apparent that I have formed a handle support and stand formed from a single piece of material and have so bent and shaped the various parts that the maximum durability will be obtained. Further the desirable feature of forming the stand integral with the handle supporting portion allows the iron to be rested upon its side during the non-use thereof, all of which features combine to form a desirable and novel article of manufacture.

Having thus fully disclosed the construction and operation and pointed out the particular advantage of my improved device, what I claim to be new and original with me is:—

A sad iron holder formed of a single piece of sheet metal and cut to form a body portion, the ends thereof bent upwardly and forming upstanding posts, outstanding horizontal arms carried by the body portion extending beyond the edge of said sad iron, downwardly extending legs carried by the said arms, a longitudinal strip extending between and carried by the said legs, a lug extending inwardly and carried by said lon-

gitudinal strip contacting with the side wall
of the sad iron and holding the said longi-
tudinal strip in spaced relation with respect
thereto, means for detachably securing the
5 body portion to a sad iron, and a hand grip
extending between the upper extremities of
said upstanding posts.

In testimony that I claim the foregoing as
my own, I have hereto affixed my signature
in the presence of two witnesses.

HARRY GREENWOOD, SR.

Witnesses:

WILLIAM F. DILL,

ANTONIO BOUGIOVANNI.

Copies of this patent may be obtained for five cents each, by addressing the "Commissioner of Patents,
Washington, D. C."