March 26, 1929. G. A. GORDON 1,707,120

BARBER CHAIR ATTACHMENT

Filed Dec. 1, 1927

Fig. 1.

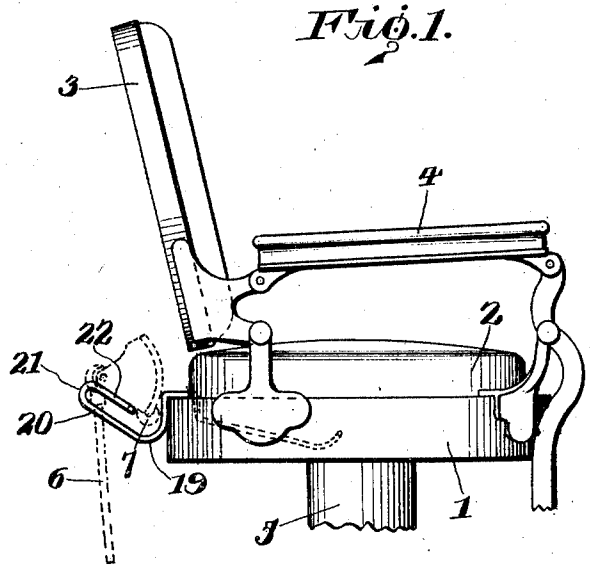


Fig. 2.

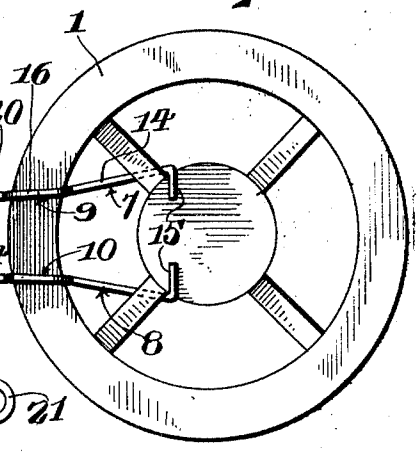
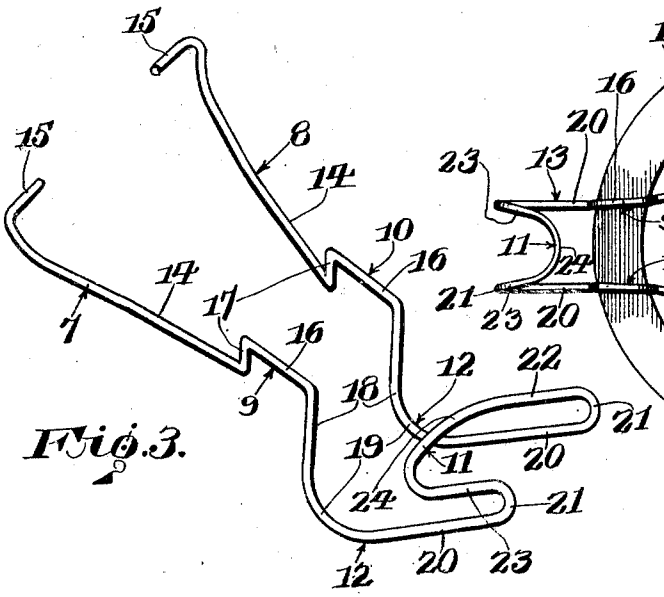


Fig. 3.



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Patented Mar. 26, 1929. 1,707,120

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BARBER-CHAIR ATTACHMENT.

Application filed December 1, 1927. Serial No. 237,021.

This invention relates to a hanger attachment designed primarily for use in connection with barber chairs, but it is to be understood that a hanger attachment, in accordance with this invention, may be employed for any purposes for which it is found applicable, and the invention has for its object to provide, in a manner as hereinafter set forth, a hanger attachment for supporting or suspending the head rest of a barber's chair when such rest is detached from the chair in order to cut a customer's hair, and further whereby the hanger attachment is positioned relative to the chair so that it will be in convenient reach of a barber when it is desired to suspend the head rest from the attachment or to remove the heat rest from the attachment when desired.

A further object of the invention is to provide, in a manner as hereinafter set forth, a hanger attachment for the purpose referred to including means for receiving a paper roll carried by the head rest of a barber's chair when the head rest is supported by the attachment.

Further objects of the invention are to provide, in a manner as hereinafter set forth, a hanger attachment for the purpose referred to which is simple in its construction and arrangement, strong, durable, compact, thoroughly efficient in its use, readily installed with respect to the barber's chair, conveniently reached by the barber when he desires to support said rest above the barber chair by the attachment, and comparatively inexpensive to manufacture.

With the foregoing and other objects in view the invention consists of the novel construction, combination and arrangement of parts as hereinafter more specifically described, and illustrated in the accompanying drawings, wherein is shown an embodiment of the invention, but it is to be understood that changes, variations and modifications can be resorted to which fall within the scope of the claims hereunto appended.

In the drawings wherein like reference characters denote corresponding parts throughout the several views:

Figure 1 is a fragmentary view in elevation illustrating a barber's chair and showing the adaptation therewith of a hanger attachment in accordance with this invention, and further illustrating in dotted lines the head rest for the chair supported by the attachment.

Figure 2 is a top plan view of the seat frame of a barber's chair showing the adaptation therewith of a hanger attachment in accordance with this invention.

Figure 3 is a perspective view of the attachment.

Referring to the drawings in detail 1 denotes the seat frame, 2 the seat, 3 the back, 4 the arms and 5 the pedestal of a barber's chair. The head rest of the barber chair is shown in dotted lines in Figure 1 and is indicated at 6. The head rest 6 is of that type carrying a roll of paper, indicated at 7.

A hanger attachment, in accordance with this invention, is formed of a single length of wire of appropriate diameter and which is bent to provide a pair of oppositely extending horizontally disposed anchoring portions 7, 8, a pair of upstanding coupling portions 9, 10, a head rest supporting portion 11 and a pair of connecting portions 12, 13 between the head rest supporting portion and the coupling portions 9, 10.

Each anchoring portion comprises an arm 14 projecting rearwardly from a coupling portion and at a downward and an outward inclination. The arm 14 at its rear end terminates in an inwardly extending hook 15. Each coupling portion is of inverted yoke shape and comprises a top arm 16, a rear arm 17 and a front arm 18. The arm 17 is of less height than the arm 18 and the forward end of an arm 14 merges into the lower end of an arm 17. The arm 18 depends a substantial distance below the lower end of the arm 17 and merges into a connecting portion 13 which is upwardly inclined and comprises a semi-circular rear part 19 which merges into an upwardly extending arm 20 having its forward end of semi-circular curvature as indicated at 21.

The head rest supporting portion 11 is of semi-oval contour, extends rearwardly from the curved part 21 at a downward inclination and is spaced from and over the arm 20. The portion 21 includes a pair of oppositely extending inclined arms 22, 23 connected together by a curved coupling portion 24 at the rear ends of the arms 22, 23. The coupling portion 24 is spaced a substantial distance forwardly with respect to the arms 18 of the coupling portions 9, 10.

The attachment when connected to the barber chair projects rearwardly therefrom and with reference to Figure 2 the anchoring portions 7, 8 are connected to the frame 1, the coupling portions 9, 10 are mounted on the

body of the frame 1, and the position of the coupling portions 9, 10 and anchoring portions 7, 8 with respect to the chair, as shown in Figure 2, will detachably secure the attachment in position for the purpose of supporting or suspending the head rest 6. The head rest 6 is provided with the roll 7 and the latter is arranged between the coupling portion 24 and the forward arms 18 of the coupling portions 9, 10. See Figure 1.

The advantage possessed by the device is in having a handy place on which to suspend or depend, support or hang the head rest when the same is to be removed from the barber's chair for a haircut. When the device is not employed, it would be necessary for the barber upon taking out the head rest to find a place either on the mirror counter on which are the tonics, etc., or table to place the head rest thereon, and it usually requires the barber walking around the chair and making a place on which to position the head rest, and when he desires to re-position the head rest on the chair, in most instances he has to look under a towel or paper to find the same. By employing an attachment in accordance with this invention, the barber can remove the head rest, hang it on the attachment and then place it in position with respect to the chair without any loss of time or without taking a step, therefore it is thought the many advantages of a hanger attachment, in accordance with this invention, can be readily understood, and although the preferred embodiment of the invention is as illustrated and described yet it is to be understood that changes in the details of construction can be had which fall within the scope of the invention as claimed.

What I claim is:

1. A hanger attachment for the purpose set forth comprising a unitary body formed of a pair of spaced, horizontally disposed anchoring portions, a pair of spaced coupling portions, a pair of spaced, opposed, inverted yoke-shaped connecting portions and a supporting portion, said anchoring portions extended rearwardly from the lower end of said coupling portions, said connecting portions projecting forwardly from and arranged below the said coupling portions, and said supporting portion arranged over said connecting portions and connected therewith.

2. A hanger attachment for the purpose set forth comprising a unitary body formed of a pair of spaced anchoring portions, a pair of spaced coupling portions, a pair of spaced, opposed, inverted yoke-shaped connecting portions and a supporting portion, said anchoring portions extended rearwardly from the lower end of said coupling portions, said connecting portions projecting forwardly from and arranged below the said coupling portions, said supporting portion arranged over said connecting portions and connected therewith, said connecting and supporting portions extending at an upward inclination with respect to said coupling portions, and said anchoring portions extending at a downward and outward inclination with respect to said coupling portions.

3. A hanger attachment for the purpose set forth comprising a unitary body formed of a pair of spaced anchoring portions, a pair of spaced coupling portions, a pair of spaced, opposed, inverted yoke-shaped connecting portions and a supporting portion, said anchoring portions extended rearwardly from the lower end of said coupling portions, said connecting portions projecting forwardly from and arranged below the said coupling portions, said supporting portion arranged over said connecting portions and connected therewith, said anchoring portions extending at a downward and outward inclination and having their rear ends provided with inturned hooks, and said connecting and supporting portions extending at an upward inclination with respect to said coupling portions.

In testimony whereof, I affix my signature hereto.

GILBERT A. GORDON.