

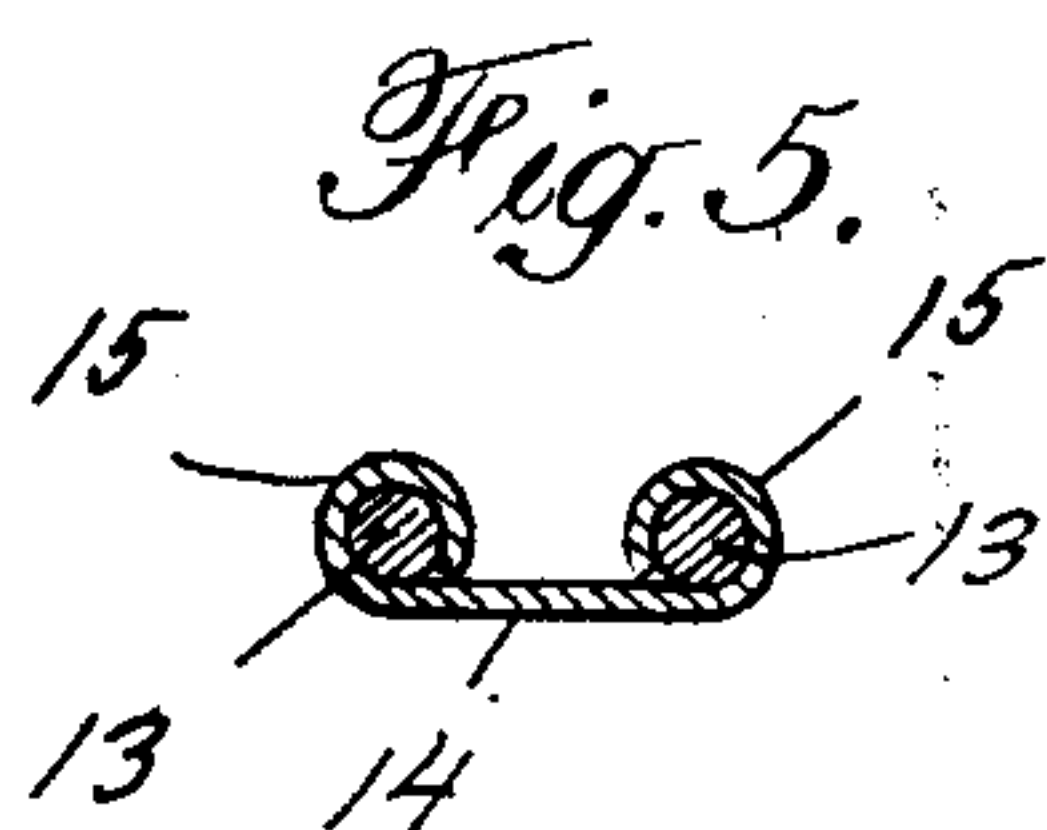
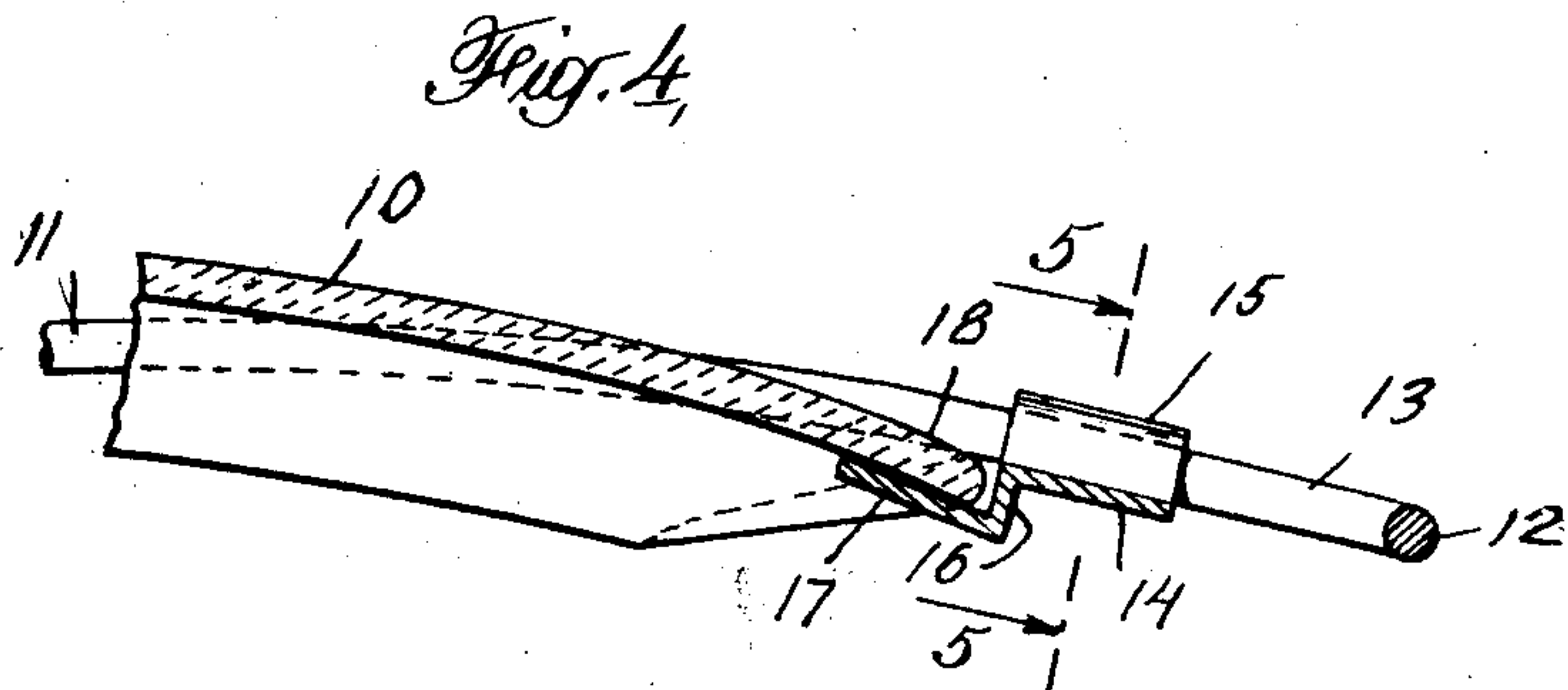
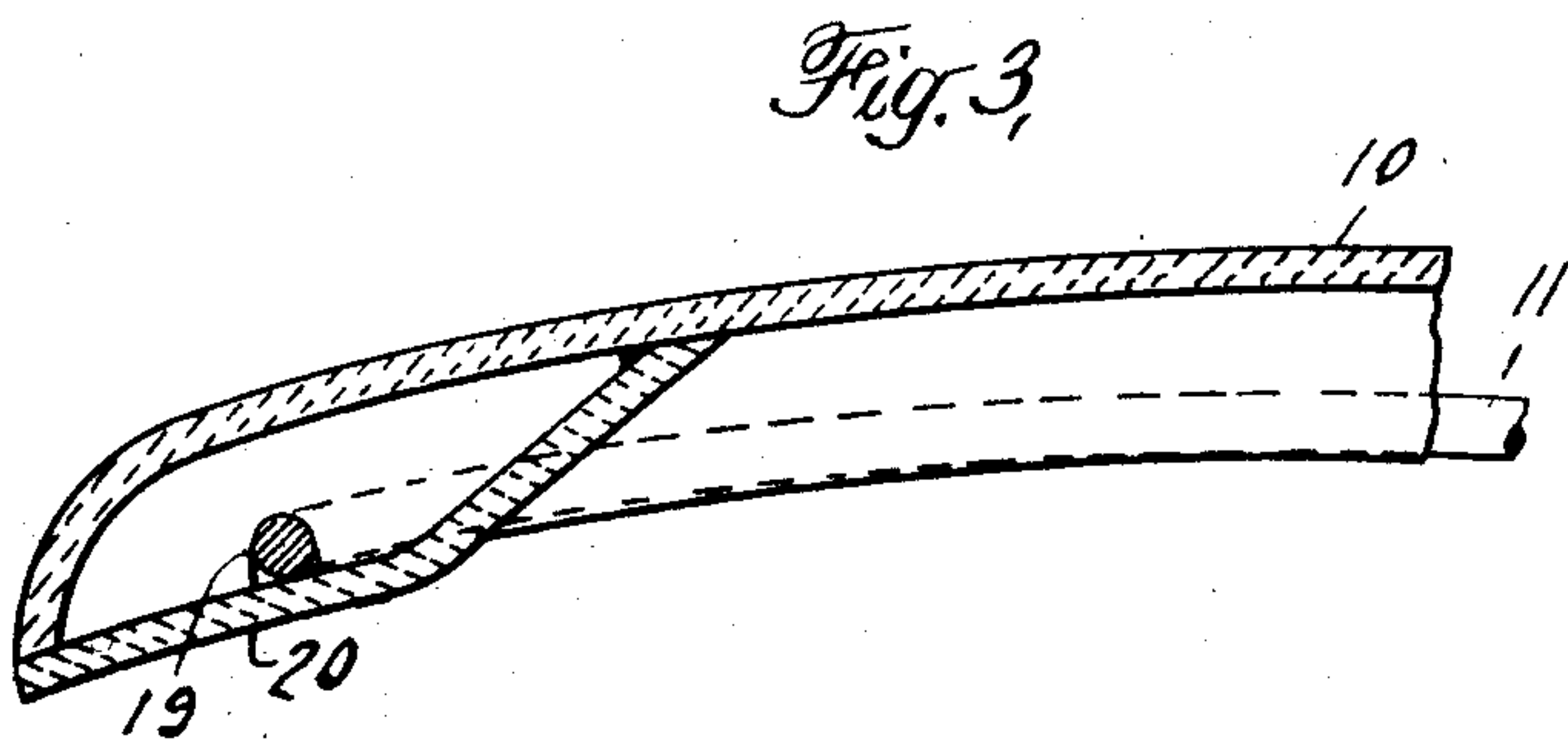
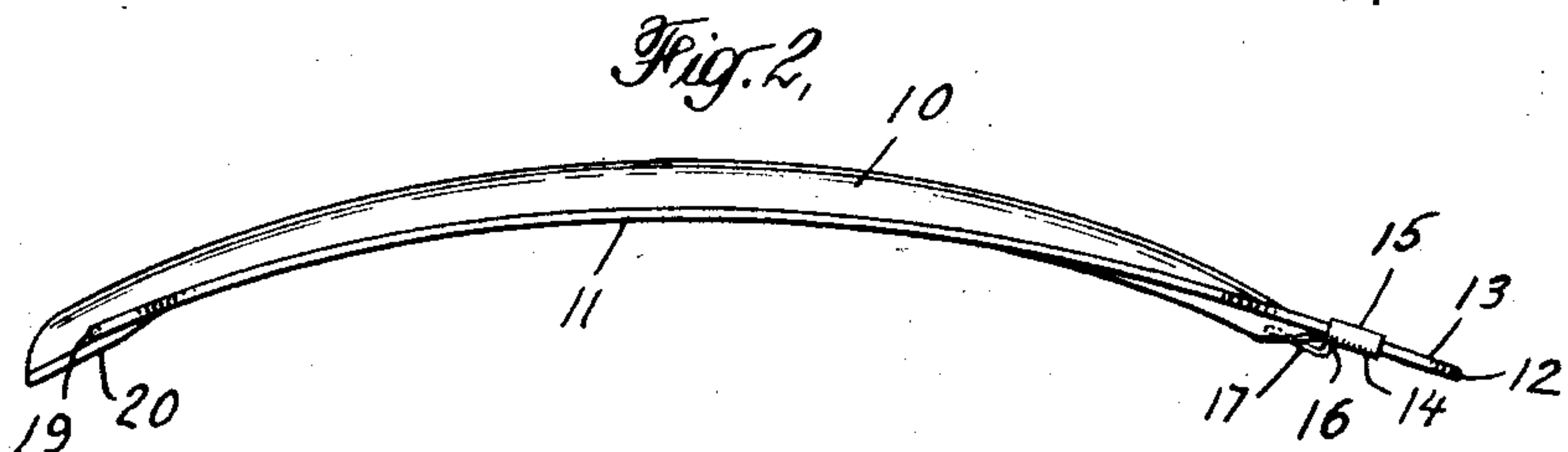
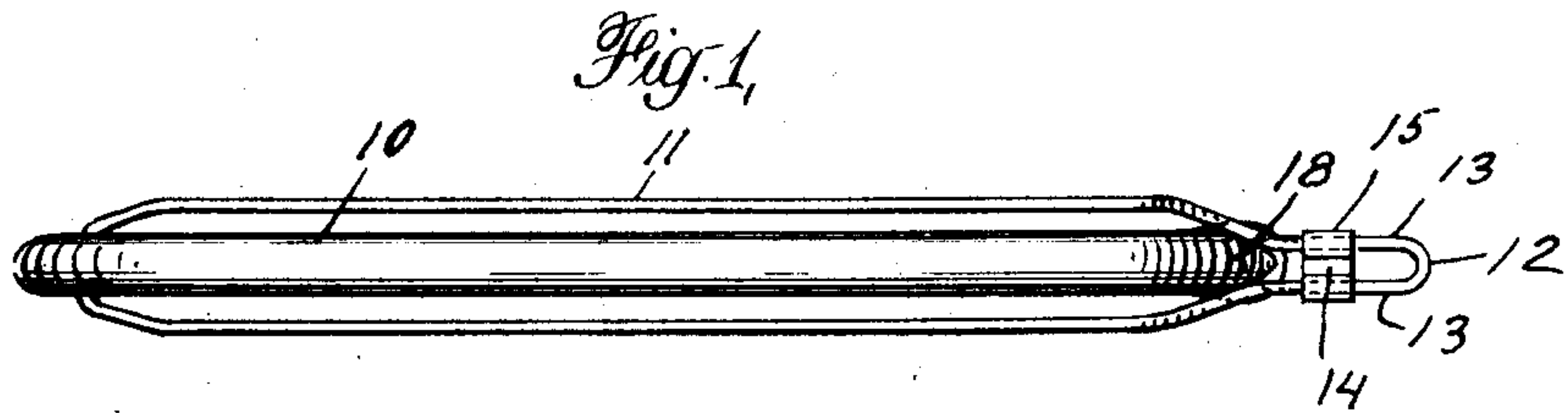
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HAIR WAVING DEVICE

Filed Feb. 6, 1930



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## UNITED STATES PATENT OFFICE

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## HAIR-WAVING DEVICE

Application filed February 6, 1930. Serial No. 426,234.

This invention relates to a hairwaving device comprising two pivotally connected co-operating members between which the hair is clamped to form an undulation therein, and more particularly to an improvement in the type of device shown and described in the patent application of Abraham Goodman and Jacob Goodman filed April 19, 1928, Serial No. 271,123.

10 The principal object of the present improvement is to provide simple and easily operated means for positively locking or engaging the co-operating members of the device in their clamping position.

15 Other objects and advantages of the invention will appear from the following description thereof, reference being had to the accompanying drawings illustrating a preferred embodiment thereof, and in which:—

20 Figure 1 is a plan view of the device with its two co-operating members in clamping position;

Fig. 2 is a side elevation thereof;

25 Fig. 3, is an enlarged sectional view of one end of the device showing the pivotal connection of the two members;

Fig. 4 is a similar view of the other end showing the means for locking the members in clamping position; and,

30 Fig. 5 is a section through the locking means taken on the line 5—5 of Fig. 4.

The device comprises two co-operating members 10 and 11, pivotally connected together to permit of movement one toward the other. The member 10 serves as a support for the hair, on which it is held in wave form, while the member 11 acts as a clamp to hold the hair on the support until the wave has been set, as is usual in such devices.

40 The member 10 is U-shaped in cross section and is curved longitudinally to conform substantially to the general curvature of the head. The member 11 is made of wire-like material having two parallel curved side portions that extend lengthwise of the member 10 but are spaced laterally therefrom, and a constricted end loop 12 having straight parallel sides 13 that extend outward beyond the corresponding end of the member 10.

50 Mounted to move longitudinally on the end

loop 12 is a slide 14. Said slide has its end portions bent to form sleeves 15 for connecting the slide to the portions 14 of the loop, and an intermediate portion 16 bent downwardly and at a right angle to provide a 55 hook 17 which is adapted to engage under the lip or flange 18 at the end of the member 10 so as to positively lock the parts together in their clamping position.

The wire-like member 11 is connected to 60 one end of the member 10 by bending the extremities of the wire inwardly and passing them through the opposed holes 19 in said end of the member 10 as indicated in Fig. 3. The pivotal connection thus formed permits 65 the wire-like member 11 to be swung up and down relatively to the member 10. A cover plate 20 is cemented or otherwise secured over the pivotal connection to conceal the same and prevent the bent ends of the wire 70 from catching in the hair.

Various modifications in the details of construction herein illustrated and described may be made within the scope of the invention as defined in the claims. 75

What I claim is:—

1. In a device of the character described, a longitudinally arched member, a wire-like member pivotally connected to one end thereof and extending parallel to but spaced from 80 its sides, said wire-like member terminating at one end in a loop having straight parallel sides which loop projects outwardly beyond the adjacent end of the first-mentioned member, and a catch slidably mounted on the loop 85 for fastening said members in closed position.

2. In a device of the character described, a longitudinally arched member having a flange at one end, a wire-like member pivotally 90 connected to the opposite end thereof and extending parallel to but spaced from the sides of said member, the wire-like member terminating in a loop having straight parallel sides which loop projects outwardly 95 beyond the flanged end of the first-mentioned member, and a catch slidably mounted on the loop and engageable under the flange to fasten the members together in closed position.



3. In a device of the character described,  
a longitudinally arched member, a wire-like  
member pivotally connected to one end there-  
of and extending parallel to but spaced from  
the sides of said member, the wire-like mem-  
ber terminating in a loop having parallel  
sides which loop extends outwardly beyond  
the adjacent end of the first mentioned mem-  
ber, and a catch having sleeve-like portions  
that are slidably supported on the arms of  
the loop and a downwardly bent hook-like  
portion adapted to engage under an end of  
the first-mentioned member to fasten said  
members in closed position.

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