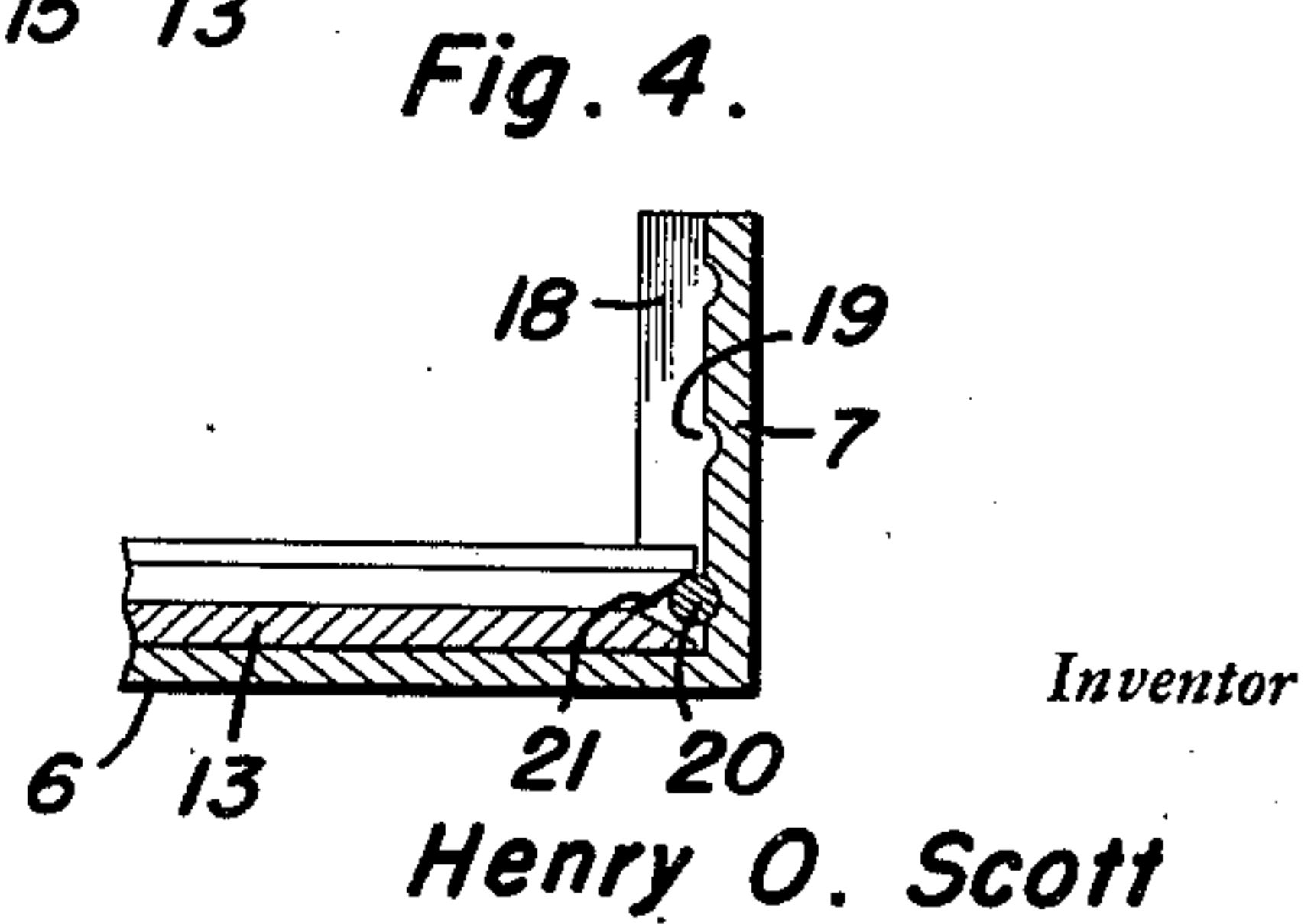
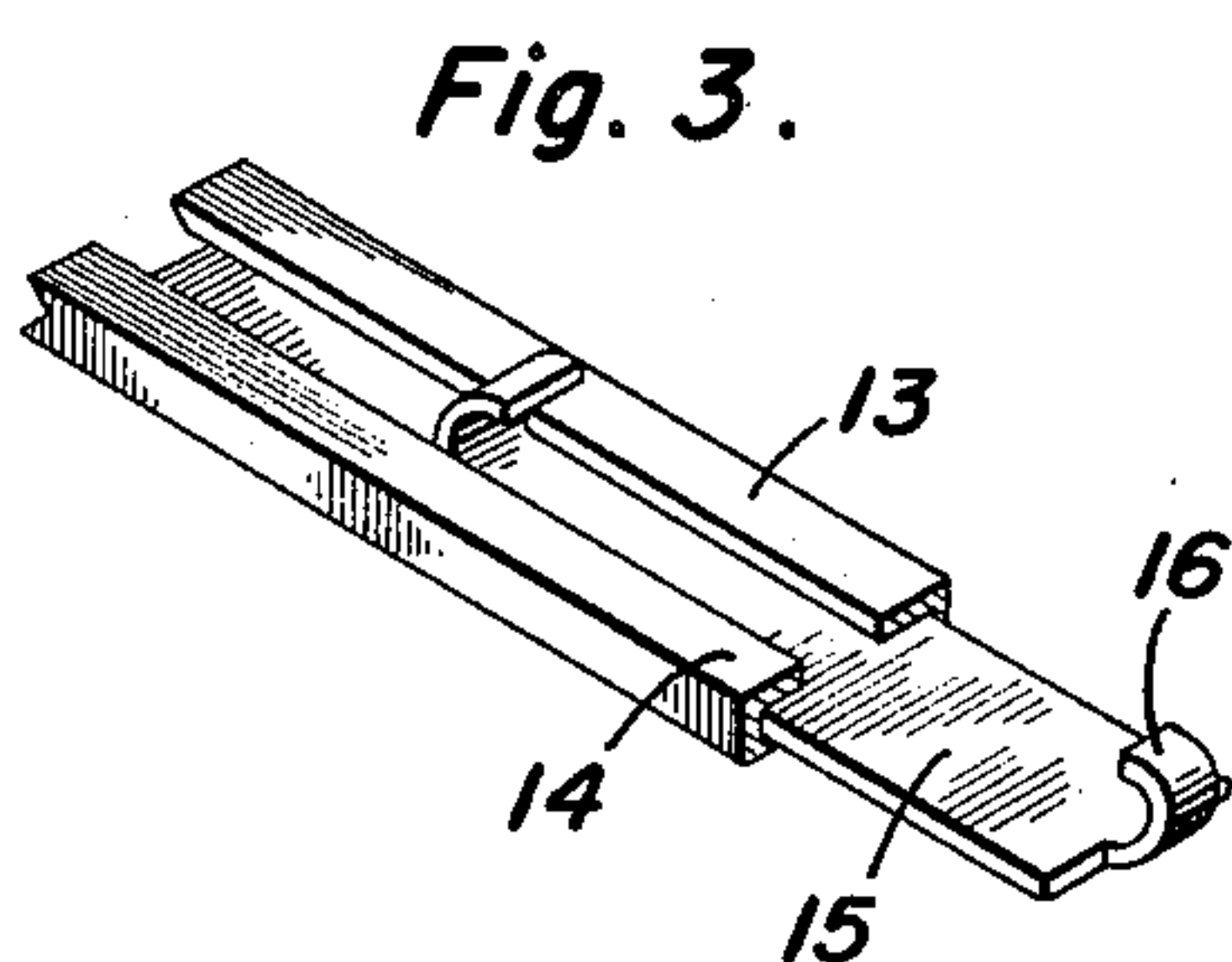
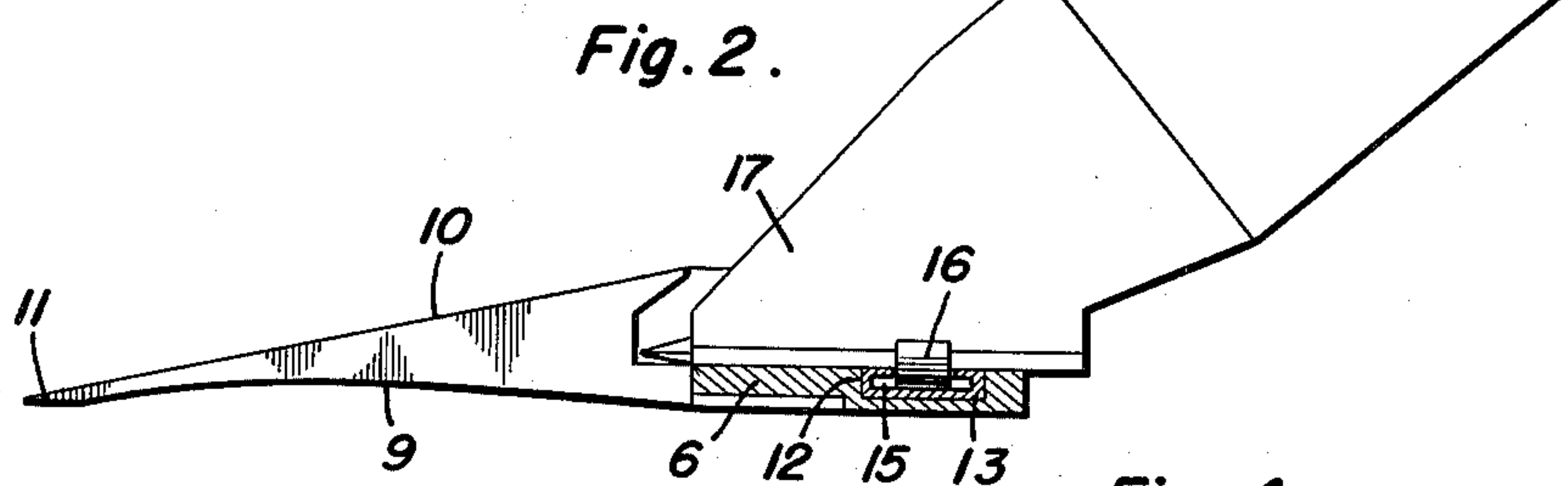
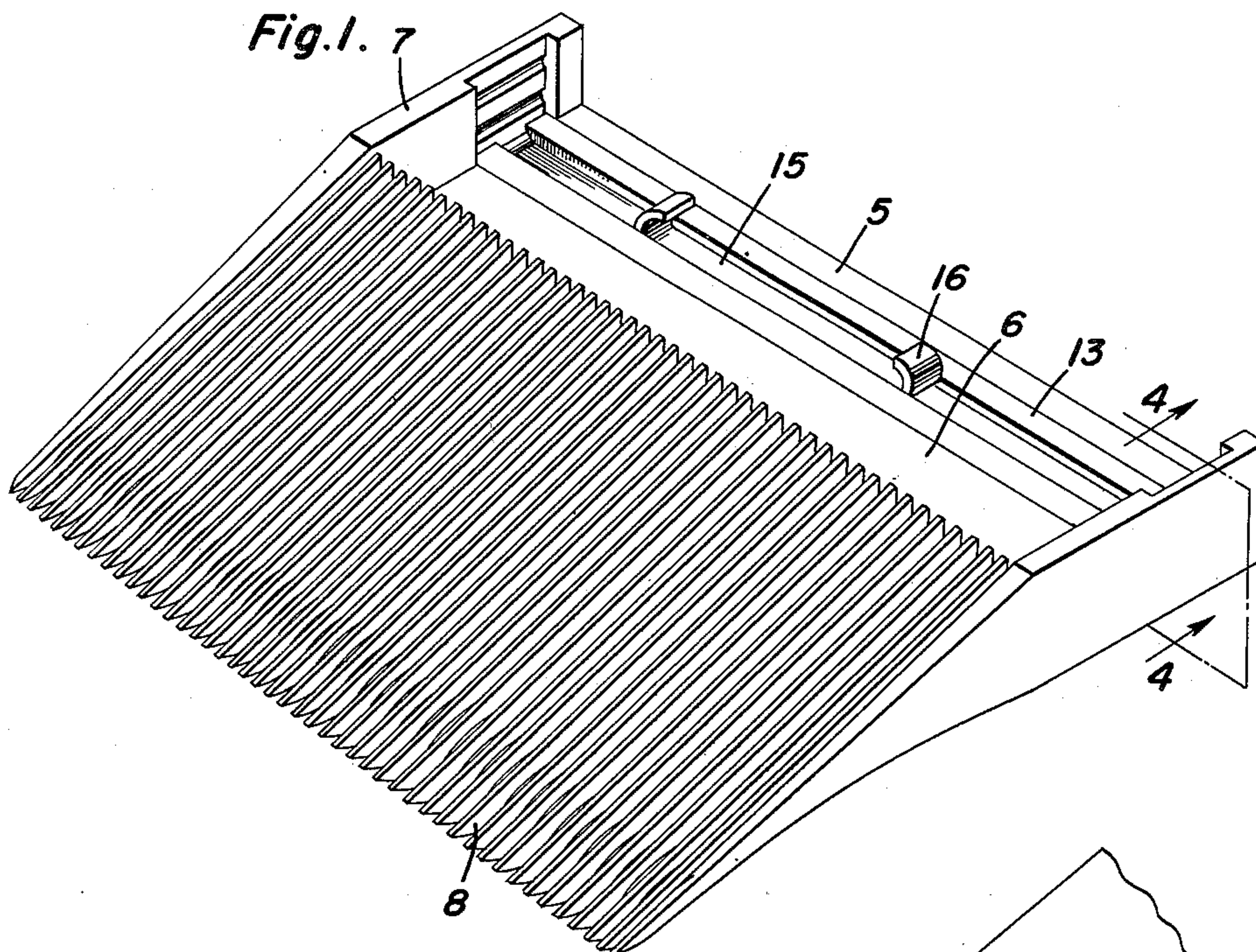


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H. O. SCOTT
CLIPPER ATTACHMENT

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CLIPPER ATTACHMENT

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5 Claims. (Cl. 30—201)

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The present invention relates to new and useful improvements in attachments for hair clippers for cutting the hair at a uniform length to produce a hair style known as a crew cut.

An important object of the invention is to provide an attachment for hair clippers which functions as a cutting gauge to cut the hair a uniform length and which may be easily and quickly attached in position on a clipper without necessitating any changes or alterations in the construction thereof.

A further object of the invention is to provide an attachment of this character including a frame having forwardly extending inclined pick up teeth and providing means carried by the frame for holding a hair clipper in a vertically or transversely adjusted position in the frame.

A further object is to provide an attachment of this character that is simple and practical in construction, which is efficient and reliable in use, neat and attractive in appearance, relatively inexpensive to manufacture and otherwise well adapted for the purposes for which the same is intended.

Other objects and advantages reside in the details of construction and operation as more fully hereinafter described and claimed, reference being had to the accompanying drawings forming part hereof, wherein like numerals refer to like parts throughout, and in which:

Figure 1 is a perspective view of the attachment;

Figure 2 is a longitudinal sectional view showing the attachment secured to a hair clipper;

Figure 3 is an enlarged fragmentary perspective view of a slidable clipper engaging clamp; and,

Figure 4 is an enlarged fragmentary sectional view taken on the line 4—4 of Figure 1 and showing the vertical adjusting means for the clipper holder.

Referring now to the drawing in detail, wherein for the purpose of illustration I have disclosed a preferred embodiment of the invention the numeral 5 designates a substantially U-shaped frame including a base portion 6 with end walls 7 arising from the ends thereof.

A plurality of teeth 8 project forwardly from the front edge of base 6 and end walls 7, the teeth having curved lower edges 9 and upwardly sloping or inclined upper edges 10 which rise above the base 6 at the rear end of the teeth. The teeth are tapered to a substantially pointed front end 11.

The base 6 is formed with a transversely ex-

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tending channel 12 in its upper surface rearwardly of the rear end of teeth 8 and in which a channel-shaped member 13 is positioned, the channel member being formed with inwardly projecting flanges 14 at its upper portion.

A slide 15 is slidably positioned in channel member 13 and is formed at its ends with upwardly and inwardly curved tongues 16 for clamping the side edges of a hair clipper 17 in position on top of frame 5.

The end walls 7 are formed at their inner surfaces with vertical channels 18 aligned with channel 12, the vertical channels 18 being formed with vertically spaced apart horizontal grooves 19 for selectively receiving a rod 20 held in a notch 21 at the end of channel member 13 to support the channel member 13 in vertically adjusted position in the end walls 7 whereby to raise or lower clipper 17 in the frame 5.

In the operation of the device, the clipper 17 is attached to frame 5 by tongues 16 of slide 15 with the front edge of the clipper positioned closely behind teeth 8. The teeth lift the hair as the device is moved over a person's head to thus cut the hair a uniform length by the clipper.

The length of the hair may be regulated by adjusting channel member 13 of slide 15 vertically in channel 12.

The slide 15, with the clipper attached thereto may also be moved from side to side in channel member 13 to facilitate cutting along either side of the head.

Having described the invention, what is claimed as new is:

1. A hair clipper attachment comprising a frame, teeth projecting from one edge of the frame, and a clamp slidably carried by the frame for attaching a clipper thereto for slidable adjustment of the clipper transversely of the teeth.

2. A hair clipper attachment comprising a frame, teeth projecting from one edge of the frame, a channel-shaped guide on the frame, means securing the guide in vertically adjusted position in the frame, a slide in the guide, and means carried by the slide for attaching a clipper thereto.

3. A hair clipper attachment comprising a frame, teeth projecting from one edge of the frame, a channel-shaped guide on the frame, means securing the guide in vertically adjusted position in the frame, a slide in the guide, and means carried by the slide for attaching a clipper thereto.

4. A hair clipper attachment comprising a frame, teeth projecting from one edge of the

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frame, a channel-shaped guide on the frame, and positioned transversely behind the teeth, means securing the guide in vertically adjusted position in the frame, a slide in the guide, and clamping means carried by the slide for attaching a clipper thereto.

5. A hair clipper attachment comprising a frame, teeth projecting from one edge of the frame, a channel-shaped guide on the frame, and

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positioned transversely behind the teeth, means securing the guide in vertically adjusted position in the frame, a slide in the guide, and upwardly curved clamping tongues at the ends of the slide for attaching a clipper thereto.

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No references cited.