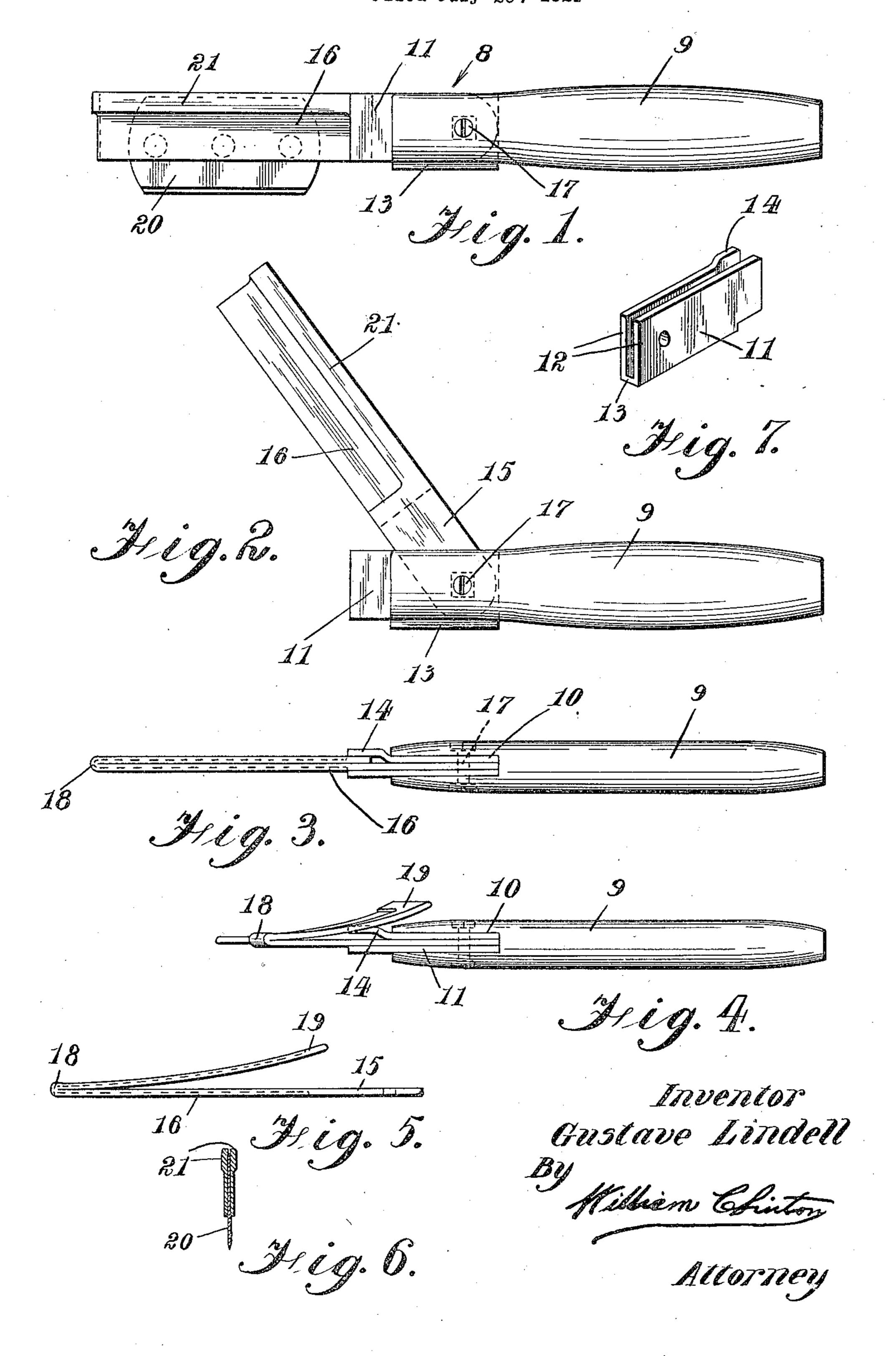
G. LINDELL

SAFETY RAZOR BLADE HOLDER

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UNITED STATES PATENT OFFICE.

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SAFETY-RAZOR-BLADE HOLDER.

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To all whom it may concern:

Be it known that I, Gustave Lindell, a subject of the King of Great Britain, resid-5 Canada, have invented certain new and use-slot 10 in which a U-shaped locking member tion of the invention, such as will enable rial 13. 10 others skilled in the art to which it apper- One of the side plates 12 is slightly offset

holders.

blades whereby the latter can be sharpened.

Another object of the invention is the prorazor blades so constructed that the said of the handle 9. By this construction, the sharpened.

25 provision of a holder for safety razor blades 15 is bent upon itself, as shown at 18, and

and readily operated.

hereinafter more fully described, claimed and illustrated in the accompanying drawtion, and in which;

showing the blade applied thereto;

turned to inoperative position;

Figure 3 is an edge view of the device as

shown in Figure 1;

shown in Figure 2;

Figure 5 is an edge view of the gripping

member removed;

Figure 6 is a transverse sectional view 50 taken through the gripping member showing the blade held in engagement therewith; and

Figure 7 is a detail perspective view of the locking member removed from the handle.

Referring now to the accompanying drawing by corresponding characters of refer-

ence throughout the several views, the numeral 8 designates in general my improved blade holder which comprises a handle poring at Pictou, Province of Nova Scotia, tion 9 one end of which is provided with a 60 ful Improvements in Safety-Razor-Blade 11 is mounted. This member 11 comprises Holders; and I do hereby declare that the a pair of side plates 12 connected at one following is a full, clear, and exact descrip- side by a narrow strip of integral mate-

tains to make and use the same. as at 14 to provide a locking flange which The present invention relates to new and will be hereinafter described. The gripping useful improvements in safety razor blade member is shown at 15 and comprises a relatively thin narrow strip of material 16 70 15 The primary object of the invention is secured between the side plates 12 by a rivet the provision of a holder for safety razor or other suitable fastening device shown at 17 which passes through the inner end of the gripping member 15, through the opposite vision of a holder for detachably supporting plates 12 and through the adjacent portion 75 blade can be quickly applied to or removed locking member 11 is held rigid with respect therefrom and rigidly held while being to the handle, while the gripping member 15 is pivotally supported.

A further object of the invention is the The material 16 of the gripping member 80 for the purposes above specified, which will is normally and resiliently curved slightly be comparatively simple and inexpensive to upwardly as at 19 to provide a clamping manufacture, reliable and efficient in use, means for the razor blade 20 which may be inserted between the opposite sides thereof. 85

With the above and other objects in view, One edge of the gripping member 15 is the present invention resides in the novel reinforced, as shown at 21. In use, the gripfeatures of construction, formations, com- ping member 15 is moved to the position binations and arrangements of parts to be shown in Figures 2, 4, or 5, and the blade 20 inserted between the opposite sides thereof 90 with one edge projecting therefrom, as ing forming a part of the present applica- shown in Figure 1. The gripping member is then forced to the position shown in Fig-Figure 1 is a plan view of the device ure 2 with the sides thereof pressed together until the free end passes beneath the 95 Figure 2 is a similar view showing the locking flange 14 which retains the blade blade removed and the gripping member in the desired position, as shown in Figure 1. The blade may then be sharpened either by means of a strop or hone, and when this operation is completed, to release the blade 100 Figure 4 is a similar view in the position it is simply necessary to again move the gripping member 15 to the position shown in Figure 2, which releases said blade and permits its ready removal.

From the foregoing description taken in 105 connection with the accompanying drawing, it will be manifest that a holder for safety razor blades or the like is provided, which will fulfill all of the necessary requirements of such a device, and it should be under- 110 stood in this connection, that various minor changes in the specific details of construction can be resorted within the scope of the plates, a gripping member pivoted at one tages of the invention. ing flange, as and for the purposes set forth.

Having thus fully described the inven- 3. The herein described holder for safety tion, what I claim as new and desire to

protect by Letters Patent is:—

1. The herein described holder for safety razor blades and the like, comprising a 10 handle, a locking member inserted in one end of the handle, and comprising spaced terial bent upon itself and reinforced along said plates, a gripping member pivoted at oted between the plates of the locking memone end between the spaced plates and hav- ber and the other end thereof bent resilient-15 ing its free end cooperating with the lock- ly away from the opposite side of the griping flange, substantially as and for the pur-ping member but movable into engagement poses set forth.

razor blades and the like comprising a poses set forth. 20 handle having a slot formed in one end In witness whereof I have hereunto set thereof, a locking member positioned within my hand. said slot and including spaced plates, a locking flange formed upon one of said

appended claims, without departing from end between said plates and having its op- 25 the spirit or sacrificing any of the advan- posite end bent to cooperate with the lock-

razor blades comprising a handle, a locking member secured within said handle and 30 comprising spaced plates, a locking flange formed upon the end of one of said plates, a gripping member comprising a strip of maplates, a locking flange formed upon one of one edge, one end of said material being piv- 35 with the locking flange for cooperating 40 2. The herein described holder for safety therewith, substantially as and for the pur-

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