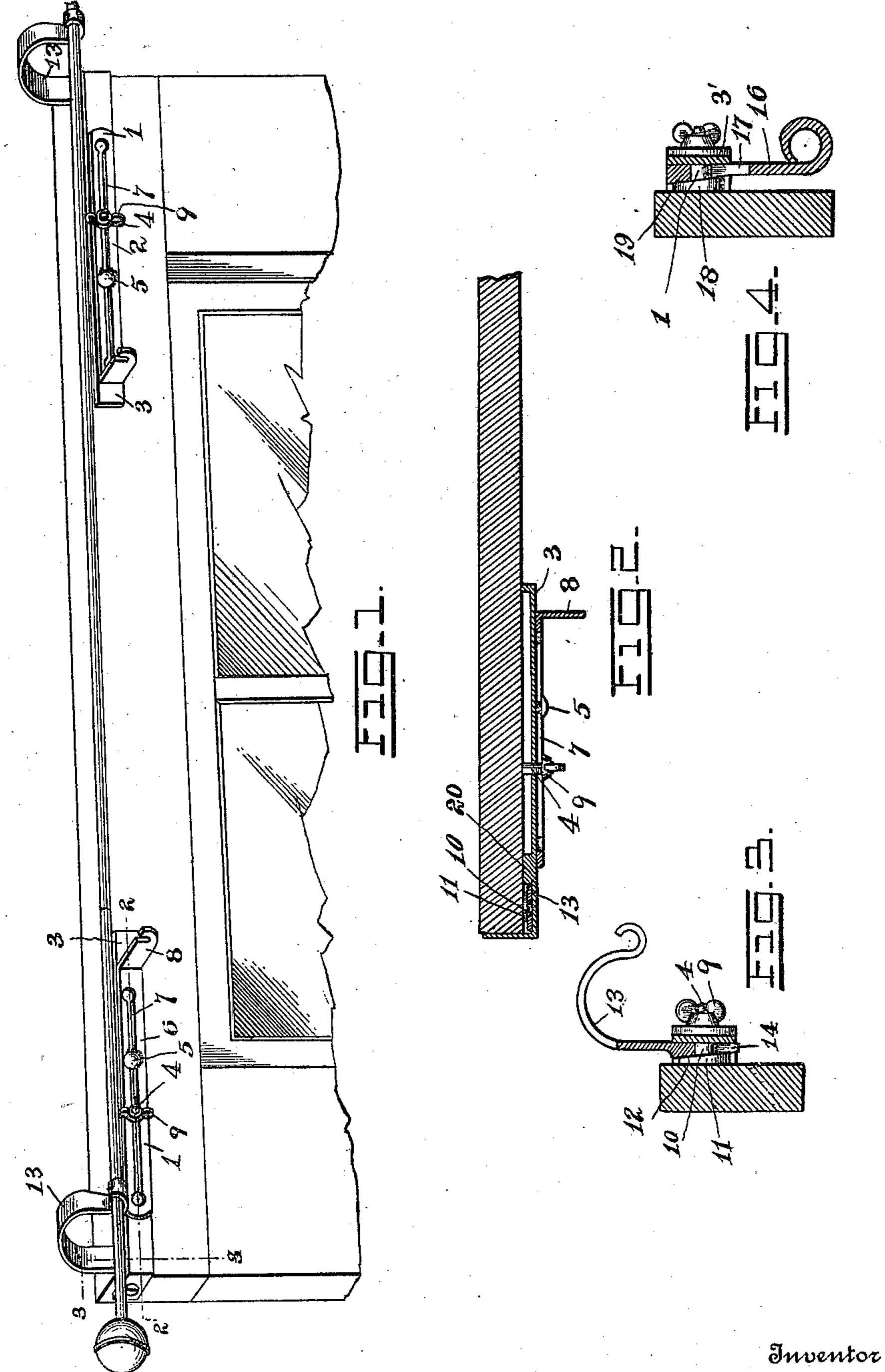
L. T. DIEBOLT.

CURTAIN AND SHADE SUPPORT.

APPLICATION FILED AUG. 9, 1910.

989,951.

Patented Apr. 18, 1911.



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CURTAIN AND SHADE SUPPORT.

989,951.

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To all whom it may concern:

Be it known that I, Lewis T. Diebolt, a citizen of the United States of America, residing at Logansport, in the county of 5 Cass and State of Indiana, have invented new and useful Improvements in Curtain and Shade Supports, of which the following is a specification.

This invention relates to curtain and shade 10 supports, and the object of the invention is to provide a device of this character wherein novel and efficient means are employed for adjusting the shade supports according to the size of the window casing.

In the drawing, forming a portion of this specification and in which like numerals of reference indicate similar parts in the several views: Figure 1 is a perspective view of my improved support. Fig. 2 is a detail 20 section therethrough on the line 2—2 of Fig. 1. Fig. 3 is a detail section taken on the line 3-3 of Fig. 1. Fig. 4 is a similar view showing a slightly modified form of my invention.

My improved curtain and shade support comprises brackets 1 and 2. These brackets are substantially identical in construction and it is believed that a description of one will suffice for both. In connection with 30 each bracket I employ a plate 3 which is secured to the side member of the window casing. The said plate 3 is provided with an outwardly extending threaded stud 4 and an outwardly extending headed stud 5. The 35 member 6 of the shade supporting bracket is provided with a longitudinal slot 7 to receive the studs 4 and 5 and to slide thereon. The ends of the slot are enlarged and are of substantially circular formation to permit 40 the convenient attachment of the said member 6 to the plate 3. The member 6 is pro-

vided with a bracket arm 8 for the attachment of the shade roller. The construction just described is such that the member 6 can 45 be moved longitudinally on the plate 3 as the occasion may demand. A clamping nut 9 is adjustably mounted on the stud 4 and it may be brought to bear against the plate 6 to hold the same in its adjusted position. 50

The wear plate 3 is provided near one end

with a rearwardly extending stud 10 which is provided with a head 11. This head is beveled on its inner surface and is designed for frictional engagement with a similar surface 12 at the lower end of the pole- 55 supporting bracket 13. The pole-supporting bracket is provided at a point immediately beneath the surface 13 with a slot 14 to fit over the stud 10.

The construction of the pole support 13 as 60 described hereinbefore permits attachment of the pole at a point above the shade. In some cases it is desirable to attach the pole at a point beneath the shade. In Fig. 4 a pole support 16 is provided. This support 65 depends from the plate 3' and it is formed to provide a slot 17 for fitting the headed stud 18 of the plate. The support 16 is provided with a beveled face 19 for frictional engagement with the correspondingly formed 70 face of the stud. Suitable stops 20 are formed on the plate 3 to prevent rotation of the pole support.

The construction is such that I provide for the interchangeable association of either 75 of the two types of pole supports described.

I claim:—

1. A plate, a bracket adjustable thereon, a stud extending rearwardly from the plate and provided with a head having an inner 80 beveled surface, and a pole support apertured to receive the stud and formed to provide a beveled surface for frictional contact with the said beveled surface of the head.

2. A shade bracket having a member 85 formed to provide a rearwardly extending stud having a headed portion, the headed portion of the said stud having a beveled surface, and a pole-supporting bracket adjustable on the shank of the stud and having 90 a beveled surface frictionally contacting with the said beveled surface of the head of the stud.

In testimony whereof I affix my signature in presence of two witnesses.

LEWIS T. DIEBOLT.

Witnesses:

FRANK McKisilen, KATHERINE GRANGER.