

No. 798,732,

PATENTED SEPT. 5, 1905.

S. KAMIN.
ATTACHMENT FOR CURTAIN POLES AND CORNICES.
APPLICATION FILED AUG. 17, 1904.

Fig. 1.

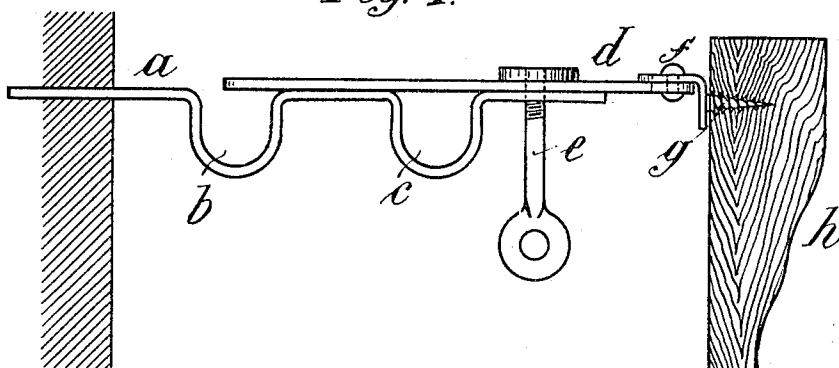


Fig. 2.

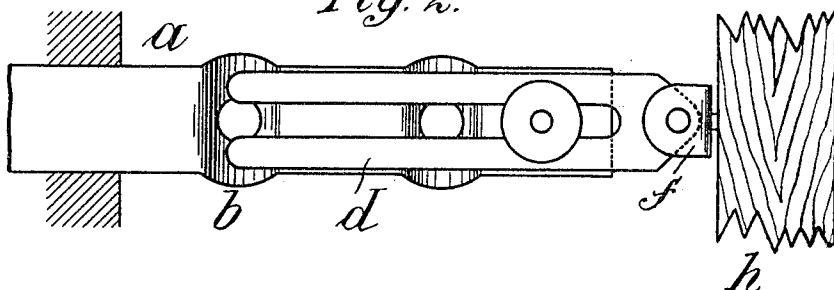
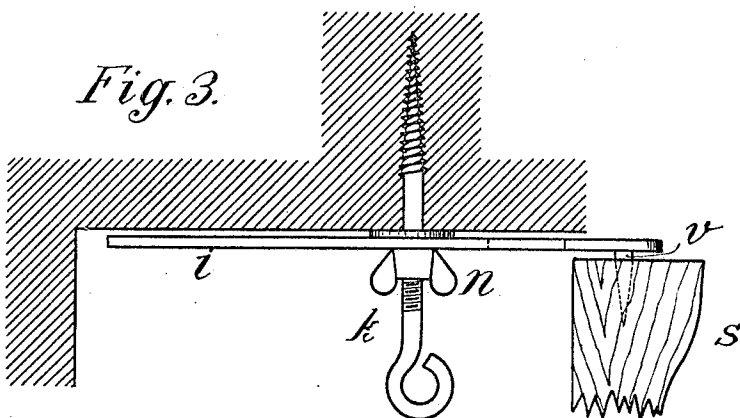


Fig. 3.



Witnesses:-

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Inventor:

Siegfried Kamin
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att.

UNITED STATES PATENT OFFICE.

SIEGFRIED KAMIN, OF DANTZIC, GERMANY.

ATTACHMENT FOR CURTAIN-POLES AND CORNICES.

No. 798,732.

Specification of Letters Patent.

Patented Sept. 5, 1905.

Application filed August 17, 1904. Serial No. 221,126.

To all whom it may concern:

Be it known that I, SIEGFRIED KAMIN, a subject of the King of Prussia, German Emperor, and a resident of Dantzic, Prussia, Germany, have invented new and useful Improvements in Attachments for Curtain-Poles and Cornices, of which the following is a full, clear, and exact description.

The present invention relates to attachments for curtain-poles and cornices; and it consists of the details of construction hereinafter set forth, and particularly pointed out in the claim.

In order to render the present specification easily intelligible, reference is had to the accompanying drawings, in which similar letters of reference denote similar parts throughout the several views.

Figure 1 is a sectional elevation of one form of embodying the invention, and Fig. 2 a plan of the same. Fig. 3 is a sectional elevation of a similar form of the invention.

The device consists of the supporting-arm *a*, which is advantageously provided with two or more dips *b* and *c*, in which the blind-rods may be placed. At the free end of this arm a screw *e*, advantageously a thumb-screw, having a disk at its upper end, is provided, and this screw is threaded into a correspondingly-threaded orifice at the end of the arm *a*. The bifurcated end *d* of the arm for holding the curtain-pole or cornice is adjustable on the arm *a* and may be adjusted in any desired position from the wall by means of the screw

e, which clamps the arms of the fork or bifurcation to the arm *a*. An angle-iron *f* is pivoted to the end of the part *d* and carries a wood-screw or other attachment by means of which the cornice *h* or curtain-pole may be attached. The screw in the present case is shown at *g*.

In the simplified form of the invention the arm *a* is dispensed with and the arm *i*, which carries the cornice or curtain-pole by means of the spike or nail *v*, is clamped directly to the ceiling on the screw-shank *k* by means of the thumb-nut *n*. Any other suitable means may be employed for attaching the cornice *s* to the arm *i* instead of the spike *v*.

I claim as my invention —

A device for supporting curtain-poles and cornices consisting of a supporting-arm suitably fixed in the wall and having a clamping-screw at its free end, and having dips formed therein to receive the blind-rods and a bifurcated arm having an angle-iron pivoted to one end carrying a screw for the attachment of the curtain-pole or cornice, its bifurcated end being adjustable on the said supporting-arm in the manner and for the purpose substantially as described.

In witness whereof I have hereunto set my hand in presence of two witnesses.

SIEGFRIED KAMIN.

Witnesses:

CARL LANATZKI,
OTTO THOSSJE.