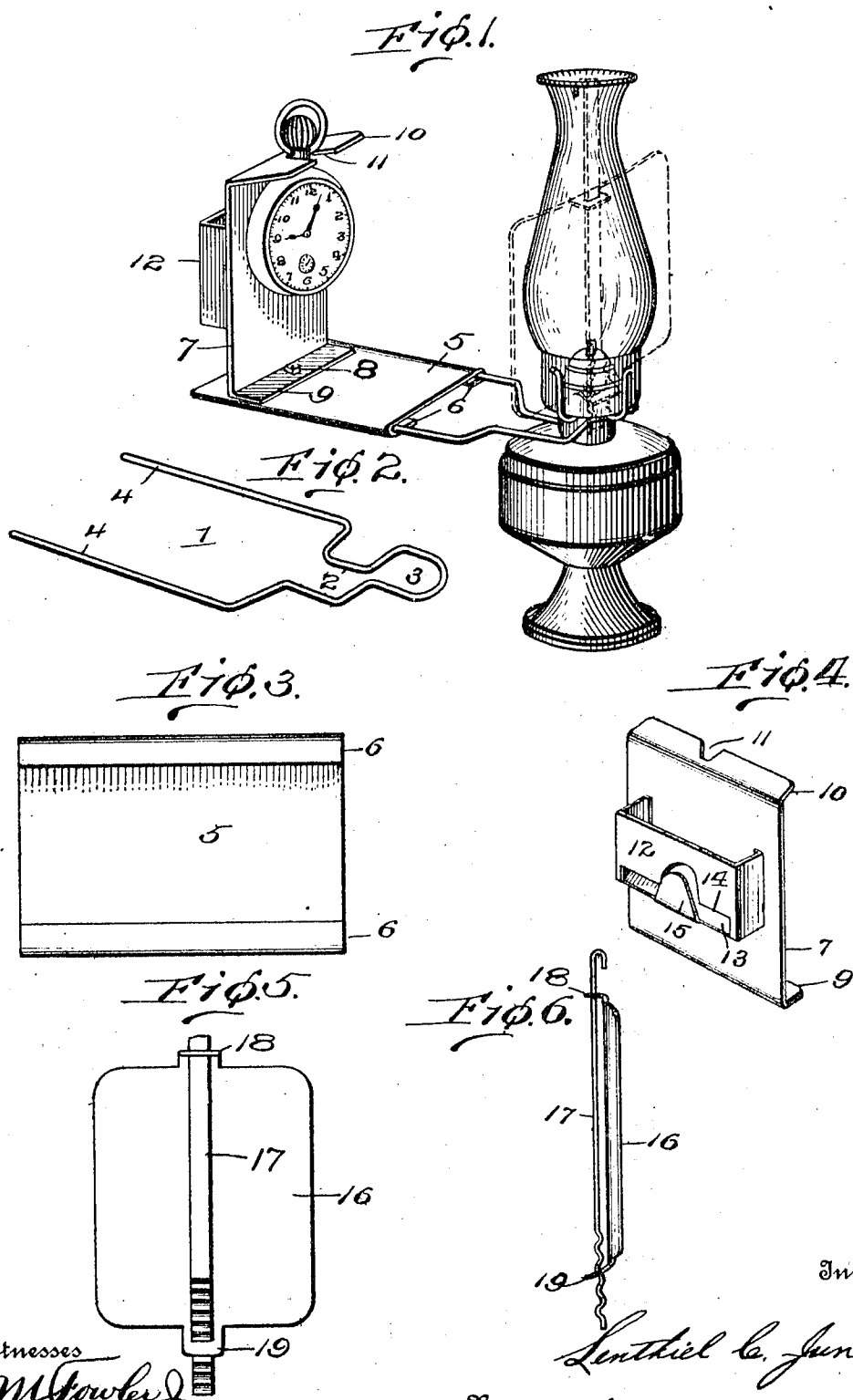


L. C. JUNE.
LAMP ATTACHMENT.
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1,054,209.

Patented Feb. 25, 1913.



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LAMP ATTACHMENT.

1,054,209.

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To all whom it may concern:

Be it known that I, LENTHIEL C. JUNE, a citizen of the United States, residing at Great Bend, in the county of Susquehanna and State of Pennsylvania, have invented certain new and useful Improvements in Lamp Attachments, of which the following is a specification.

This invention relates to lamp attachments.

The object of the invention is to provide an attachment for lamps which shall be simple and cheap in construction and by which a watch or clock may be held in place adjacent to a burning lamp, and in such position as to be readily seen by a person who is screened from the light of the lamp.

A further object of the invention is to provide an attachment of the kind referred to, the parts whereof shall be capable of ready adjustment in order to render a timepiece held by it discernible to a person located in any position in reference to the lamp.

With these objects in view the invention consists of an attachment having the generic and specific features of construction and arrangement of the parts substantially as hereinafter described and claimed.

The invention is illustrated in the accompanying drawing in which;

Figure 1 is a perspective view of my attachment applied to a lamp, and having a watch arranged in position thereon; Fig. 2 is a perspective view of the frame by which a portion of the attachment is connected to the lamp; Fig. 3 is an inverted plan view of a slide of a form to be applied to the frame; Fig. 4 is a perspective view of a holder adapted to be attached to the slide; Fig. 5 is a rear view of the shade or reflector employed; and, Fig. 6 is a side view of the reflector.

In this drawing 1 represents a frame which may be of wire or similar material, and which has at one end thereof a reduced portion 2 the end 3 of which is bent up at an angle from the main portion of the frame. The reduced portion 2 is of a size to surround and closely confine the base of a cylinder by which a burner is attached to a lamp, and the upwardly extending portion 3 is adapted to bear against the under face of the burner. Thus when the frame is placed in position with the end 2 surrounding the cylinder and bearing against the

same, the upwardly turned end will bear against the lower portion of the burner and thus a secure attachment of the frame to a lamp will be effected. The frame 1 as herein shown is composed of wire bent in the form described, and has extending therefrom arms 4 to which is attached in any suitable way a slide 5 which forms part of the means for holding a timepiece. As herein shown the slide 5 consists of a plate having the sides 6 thereof bent back upon themselves forming ways which receive the arms 4 of the frame, and is capable of sliding back and forth thereon to bring the slide toward or away from the lamp to which the frame is attached.

Attached to the slide is an upright 7 which is connected to the slide at its base by a pivotal connection 8 which may have combined therewith a thumb nut, in order that the upright may be turned to any desired angle relative to the slide and be secured in place. The upright is provided at its upper end with any suitable means for connecting a watch or other timepiece thereto. For instance as herein shown the upright consists of a plate having at its lower end a flange 9 through which the pivotal connection extends, and has at its upper end a second flange 10 having therein an opening 11 of a size to receive the stem of a watch and which is too small to permit the passage therethrough of the ring, permitting the attachment of a watch by placing the stem in the opening with the ring resting on the upper face of the flange 10.

Formed with or attached to the outer face of the upright 7 is a receptacle 12 for matches. The lower portion of the receptacle has formed in it a bottom 13 which inclines outward and tends to direct matches located in it to the outer face of the receptacle. At the lower end of the receptacle is a slot or opening 14 of a width to permit the passage therethrough of a single match, and adjacent to the slot at about the center is a lip 15 extending outward and upward from the bottom 13, a short distance from the rear face of the receptacle and which serves to check a match discharged through the opening and hold it in position to be readily removed.

In connection with the holder described I preferably employ a shade and reflector 16 the inner face of which is of reflecting material and which is provided with means for

attaching it to a lamp chimney. The means herein shown for attaching the reflector consists of a strip 17 having at its upper end a hook adapted to pass over the upper end of a chimney and form a support for the reflector or shade. The strip passes through openings in lugs 18 and 19 formed respectively with the upper and lower ends of the reflector, and the lower end of the strip is bent to form grooves or notches extending transversely across it and which receive the part forming the outer wall of the opening in the lip 19. The strip is preferably of spring metal so that by slightly bending it and pushing it up or down through lip 19 the height of the reflector may be changed at will, and when the strip is released its resiliency will cause one of the grooves formed therein to engage the lip and retain the reflector in the position to which it is moved.

In the use of the device, for instance in a sleeping room, the lamp can be placed at a convenient distance from the occupant, the holder bearing the timepiece adjusted to a place to be readily visible, and the shade and reflector may be so positioned as to

direct the light upon the timepiece and at the same time to shield the occupant from the direct rays of light.

I claim:

1. An attachment for lamps comprising a frame having a contracted end adapted to embrace a portion of a lamp adjacent to the burner and having arms extending from such contracted end, a slide arranged on the arms, and an upright attached to the slide and movable thereon, the upright being provided with means for attaching a timepiece to it.

2. An attachment for lamps comprising a frame having a contracted end adapted to embrace a portion of a lamp adjacent to the burner, an upward extension from such end, arms extending from such contracted end, a slide mounted on the arms, an upright pivotally connected to the slide, and means for attaching a timepiece to the upright.

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

LENTHIEL C. JUNE.

Witnesses:

JOHN JUNE,
W. H. JUNE.