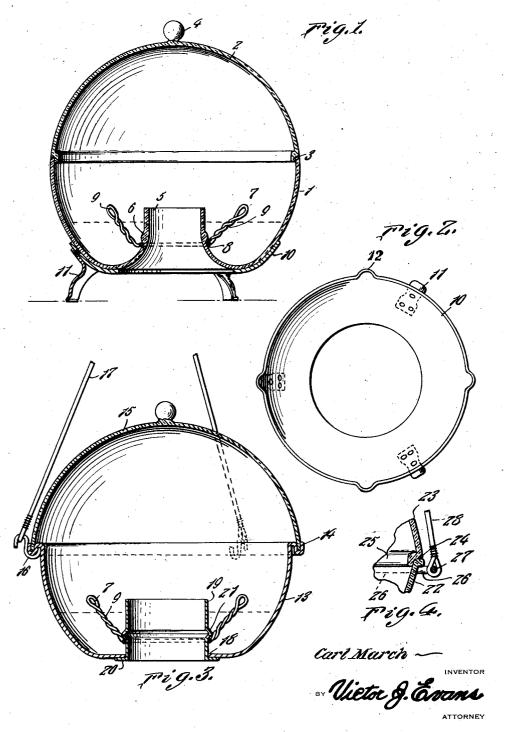
C. MARCH

FLYCATCHER

Filed April 9, 1927



UNITED STATES PATENT OFFICE.

CARL MARCH, OF CHICAGO, ILLINOIS.

FLYCATCHER.

Application filed April 9, 1927. Serial No. 182,457.

This invention relates to fly traps, and is holder 7 in operative position. an improvement on my Patent No. 1,591,854,

dated July 6th, 1926.

The general object of the present inven-5 tion is to provide a fly trap that will per-form all of the functions and has all of the advantages of the trap disclosed in my patent above mentioned, with added functions and advantages, namely the trap forming 10 the subject matter of the present invention can be manufactured in an expeditious manner for a small cost, can be kept in a clean and sanitary condition with very title effort and is capable of being supported on a flat surface or in a depending position from a ceiling or the like.

This invention also consists in certain other features of construction and in the combination and arrangement of the several parts, to be hereinafter fully described, illus-trated in the accompanying drawings and in Figure 3, the body 13 is formed from specifically pointed out in the appended metal and its upper edge is curved down-

In describing my invention in detail, reference will be had to the accompanying drawings wherein like characters denote like or corresponding parts throughout the several views, and in which:

Figure 1 is a vertical sectional view taken 30 through one form of the trap of the present

invention.

Figure 2 is a top plan view of the base

for the form as shown in Figure 1. Figure 3 is a vertical sectional view taken a ceiling or the like.

35 through a modified form.

ing another modified form.

the trap as shown in Figure 1 is indicated tubular member is provided with a bead 21 by the reference numeral I and its top by the to retain the bait holder of this form in opernumeral 2. The body and its top is formed ative position. from glass in this form of the invention and the top is formed on its lower edge with a ified form and in this form the body 22 and downturned inwardly extending bead 3 top 23 are both formed from glass and have which is adapted to support the top upon each of their confronting and meeting edges the upper edge of the body as shown. The top is provided with a suitable knob 4 by 50 from its operative position or replaced, as the body through the medium of the bead 25 will be readily apparent.

The body 1 has formed with its bottom a centrally disposed upwardly curved flange 5 which terminates approximately centrally of the body and is formed with an annular ments 28. boss 6 for the purpose of retaining the bait

holder is formed from a ring 8 surrounding the flange 6 and has extending upwardly therefrom at diametrically opposite sides 60

bait receiving wires 9.

This form of the invention is provided with a base which includes a receiving portion 10 for the body 1 and which is curved upwardly to follow the curvature of the sides of the 65 body. The portion 10 is formed with a central ly disposed opening so as to allow ingress of the insects to the trap through the flange thereof and the base is formed with depending legs 11 having their upper ends riveted or 70 otherwise secured to the receiving portion as shown. The receiving portion of the base has its upper edge formed with outwardly extending ears 12 so as to add to the appearance of the construction.

wardly upon itself and thence upwardly to provide a channel 14 for the purpose of ac- 80 commodating the top 15 as shown. This channel portion is arranged in spaced relation with respect to the body proper so as to provide a sufficient space to accommodate one of the ends of hook members 16, while 85 the opposite end of these hook members is adapted to receive the lower ends of flexible elements 17 so that this form of the trap can be supported in depending position from

The body 13 in this form is provided with Figure 4 is a fragmentary view illustrat- a centrally disposed opening 18 in its bottom to receive a tubular member 19 which is Referring to the drawings in detail and flanged as at 20 to limit the upward move-particularly to Figures 1 and 2, the body of ment of said member in its opening. The 95

In Figure 4 I have disclosed another modified form and in this form the body 22 and 100 provided with a bead indicated respectively by the reference numerals 24 and 25 so that means of which it may be readily lifted the top will be substantially retained upon 105 and the bead 24 provides a stop for a ring 26 which has formed at intervals in its length outwardly extending loops 27 to securely receive the lower ends of flexible ele- 110

From the above description and disclosure

cided improvement over my patent men-5 ties of the present invention are somewhat tion, hooked members received in the space the parts made from metal that the cost of manufacturing the same has been reduced to a minimum, and the trap of the present invention cannot only be supported upon a flat surface but can be arranged in a depending position from a ceiling or the like through 15 the instrumentality of the flexible elements and securing means therefor as shown in Figures 3 and 4 of the drawings.

It is thought from the foregoing description that the advantages and novel features of my invention will be readily apparent.

I desire it to be understood that I may make changes in the construction and in the combination and arrangement of the several parts, provided that such changes fall with-²⁵ in the scope of the appended claims.

What I claim is:

1. An insect trap of the character described comprising a body, a channel portion

in the drawings, it will be obvious that the formed with the upper edge thereof and bepresent invention and its forms present a de- ing disposed in spaced relation from the 30 body proper, a top for said body and being tioned above and while the trapping quali- received in the channel of the channel porthe same as the disclosure in my patent, it between the channel portion and body inwill be apparent that by forming the trap sect entrance means arranged in the bottom 35 into separate parts, as shown, with some of of said body and flexible elements secured to the hook members for supporting the trap in

depending position.

2. An insect trap of the character described comprising a body, a channel por- 40 tion formed with the upper edge thereof and being disposed in spaced relation with the body proper, a top for said body and being received in the channel of the channel portion, supporting means for said body, a tu- 45 bular member arranged through an opening formed in the bottom of said body, a flange formed with said tubular member and being engageable with the bottom to limit the upward movement of said tubular member, a 50 V-shaped annular bead formed with and about said tubular member and a bait holder surrounding the tubular member and retained thereon by said bead.

In testimony whereof I affix my signature. CARL MARCH.