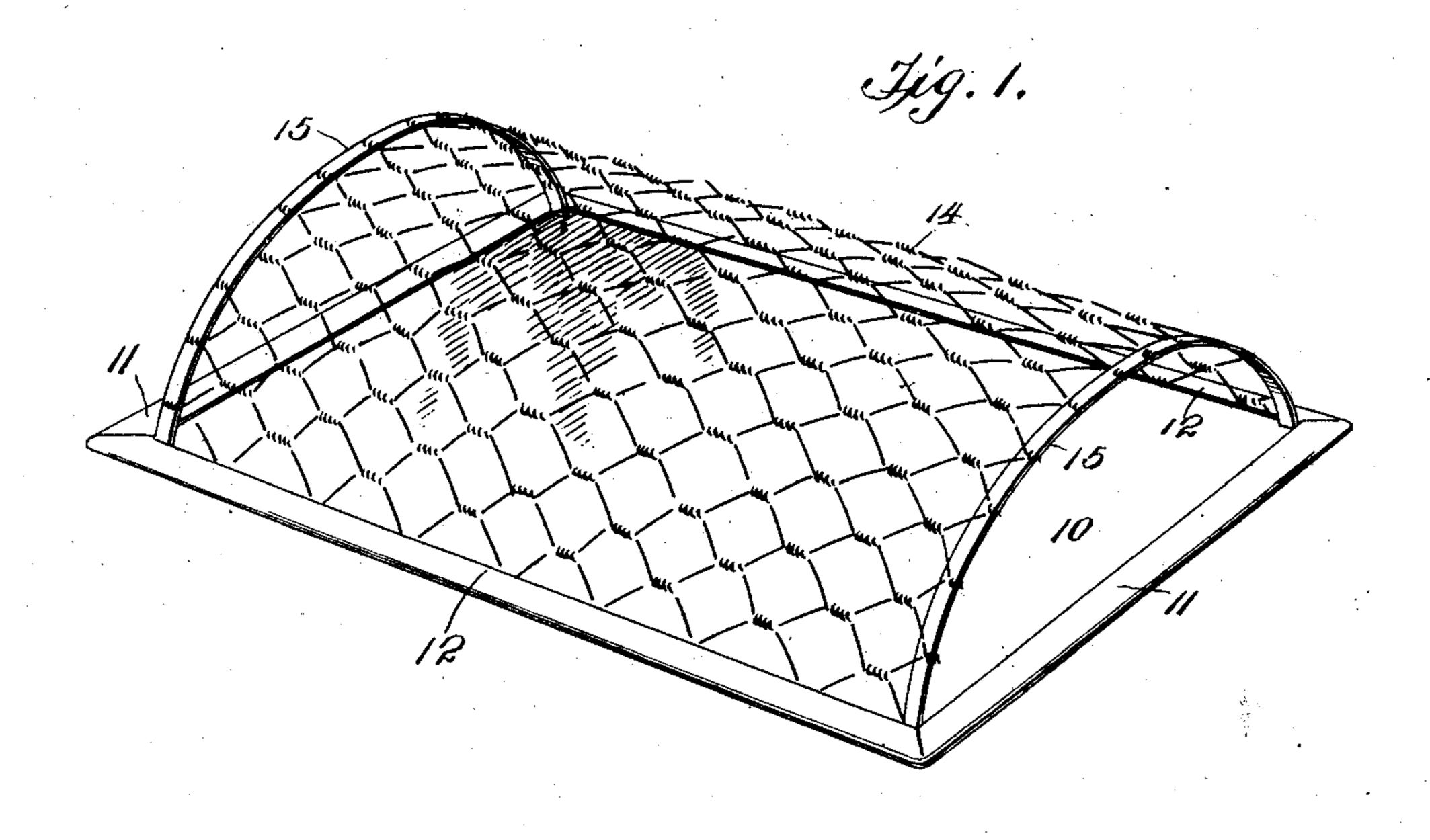
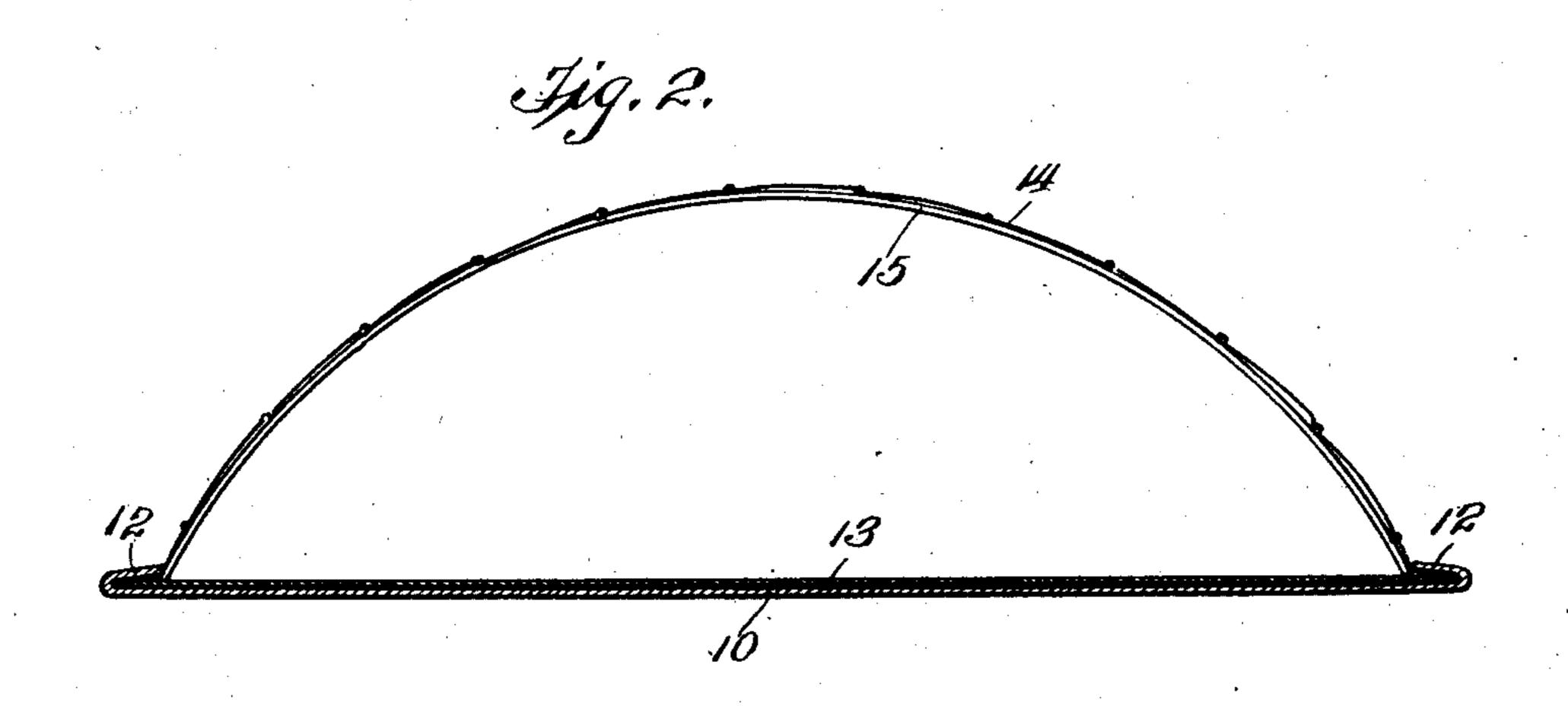
J. O. FORKER. FLY PAPER HOLDER. APPLICATION FILED JULY 11, 1908.

906,867.

Patented Dec. 15, 1908.





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BY Municipal Strain ATTORNEYS

UNITED STATES PATENT OFFICE.

JULIUS O. FORKER, OF NEW YORK, N. Y.

FLY-PAPER HOLDER.

No. 906,867.

Specification of Letters Patent.

Patented Dec. 15, 1908.

Application filed July 11, 1908. Serial No. 443,088.

To all whom it may concern:

Be it known that I, Julius O. Forker, a citizen of the United States, and a resident of the city of New York, borough of Brooklyn, 5 in the county of Kings and State of New York, have invented a new and Improved Fly-Paper Holder, of which the following is a full, clear, and exact description.

This invention relates to certain improvements in holders, cases or guards adapted to receive a sheet of adhesive fly paper and hold the same in place, as well as to protect it from injury by objects placed thereon.

The special object of my invention is to provide a base which may be used alone, for holding a sheet of fly paper and preventing the adhesive material from flowing therefrom, or which may be used in conjunction with a cage or casing of coarsely woven wire, which latter protects the paper from above. The cage or protecting member is so constructed that when detached from the base it may flatten out to occupy the minimum space.

Reference is to be had to the accompanying drawings forming a part of this specification, in which similar characters of reference indicate corresponding parts in both views.

Figure 1 is a perspective view of a device 30 constructed in accordance with my invention; and Fig. 2 is a transverse section through the same.

The specific form of device illustrated in the accompanying drawings is formed of two 35 separable members, one comprising a base and the other a cage or protector. The base is formed of a rectangular piece of sheet metal 10 having the four edges thereof turned upwardly and inwardly to form end flanges 40 11 and side flanges 12. The base is of slightly greater size than the ordinary sheet of fly paper, and the free edges of the flanges are spaced from the bottom of the base a sufficient distance to permit the sheet of fly 45 paper 13 to be inserted therebeneath. The cage or protector is formed of a sheet of wire netting 14 of a length substantially equal to the length of the base inside of the end flanges 11, but it is of considerably greater width.

The netting is of very coarse mesh, so that flies or other insects may very readily pass therethrough to the sheet of paper held by the base, but the netting is of sufficient rigidity to support any light object which

might be accidentally placed thereon, and 55 serves to protect the paper against such object. The netting is provided with two strips of spring steel 15 extending along the ends thereof, said strips being secured to the netting in any suitable manner. The strips 60 normally tend to straighten so that the netting will lie in a single plane, and during shipment the netting and the strips may be removed from the base and laid flat thereon. In using the cage or protector, the strips 15 65 are bent and their ends held between the flanges 12, substantially as illustrated in Fig. 1. The flanges hold the strips in their bent position and hold the netting in a curved or semi-cylindrical form. The resiliency of the 70 strips holds them in such firm engagement with the flanges 12 that the entire device may be picked up by the cage and may, if desired, be suspended from a chandelier or other overhead support.

Having thus described my invention, I claim as new, and desire to secure by Letters Patent:

1. A holder for fly paper, comprising a base for supporting the fly paper, and a de- 80 tachable woven wire cage or protector of curved form and having its edges in resilient engagement with said base.

2. A holder of the character described, comprising a sheet metal base having up- 85 wardly and inwardly extending side flanges, and a cage or protector detachable from said base and having a resilient engagement with said flanges.

3. In combination, a base adapted to sup- 90 port a sheet of fly paper, and a cage or protector formed of a sheet of woven wire, and strips of spring metal secured thereto transversely thereof and having their ends in detachable engagement with said base. 95

4. In combination, a base adapted to hold a sheet of fly paper, and a detachable cage or protector formed of a sheet of woven wire reinforced at its opposite ends by strips of spring metal, said protector normally tending to assume a flat form but held in semicylindrical form by the engagement of the ends of said strip with said base.

5. In combination, a holder formed of sheet metal and having upwardly and in- 105 wardly extending side flanges, and a cage or protector formed of a sheet of woven wire, and strips of spring metal secured thereto ad-

jacent the ends thereof, said cage or protector being curved to semi-cylindrical form and held in such form by the engagement of the sides of said woven wire and the ends of said spring metal strips with said side flanges of said base.

In testimony whereof I have signed my

name to this specification in the presence of two subscribing witnesses.

JULIUS O. FORKER.

Witnesses:

Mansfield Hunt, Richard J. Forker.