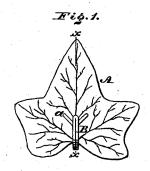
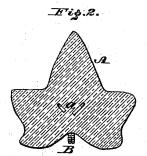
H. R. HEYL.

SUSPENSION DEVICE.

No. 264,947.

Patented Sept. 26, 1882.





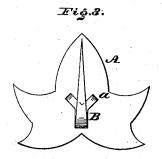


Fig.4.

WITNESSES:

UNITED STATES PATENT OFFICE.

HENRY R. HEYL, OF PHILADELPHIA, PENNSYLVANIA.

SUSPENSION DEVICE.

SPECIFICATION forming part of Letters Patent No. 264,947, dated September 26, 1882. Application filed June 1, 1881. (No model.)

To all whom it may concern:

Be it known that I, HENRY R. HEYL, a citizen of the United States, residing in the city and county of Philadelphia, State of Pennsyl-5. vania, have invented a new and useful Improvement in Suspension-Hooks, which improvement is fully set forth in the following specification and accompanying drawings, in

Figures 1 and 3 are face views of suspensionhooks embodying my invention. Fig. 2 is a rear view of Fig. 1. Fig. 4 is a vertical section in line x x, Fig. 1.
Similar letters of reference indicate corre-

15 sponding parts in the several figures.

My invention has for its object a suspensionhook which may be easily and conveniently affixed to a wall or other desired locality without the employment of tacks, screws, or other 20 similar means.

The invention consists in constructing the article of a plate or support of pliable material, to which is secured a hook, stud, or equivalent piece having a forked or bifurcated end, said

25 piece projecting from the front face of the support, and the back of the support having a coating of glue, mucilage, or other adhesive material by which it may be attached in position, it being found that the said piece has a

30 secure connection with the support, and is capable of enduring considerable strain without liability to turn or be torn from the support to which it is fastened by the bifurcated end, as above stated.

Referring to the drawings, A represents a plate or support, and B a hook, stud, or equivalent suspension-piece attached to the front face of said support so as to project therefrom. The support A is formed of paper, paper re-enforced 40 by fabric, or other suitable flexible or pliable

material, cut or pressed into shape, and the back of the support is coated with glue, mucilage, or other suitable adhesive substance. The piece B has the end which is attached to the

45 support A bifurcated, as at a, the bifurcation being passed through the support and clamped thereupon, thus making at least two places of attachment of the piece with the plate. The piece B, when of the form of a hook, may be constructed of wire, sheet metal, &c.

It is possible to make the plates or supports A of a great variety of forms and shapes, and they may be made to represent, by embossing, printing, coloring, &c., flowers, leaves, and other objects, and, if desired, the piece B may be 55 pointed, and thus be serviceable as a bill-file, a great variety of designs being comprehended in my invention, the bifurcation a being preserved in each case.

It will be seen that by means of the coating 60 on the back of the support A the latter may be made to adhere to a wall or other locality. The projecting suspension-piece B provides convenient means of hanging pictures, &c., and said piece, owing to the secure connection with the 65 support afforded by the bifurcated end a, is prevented from turning or being torn from position, as said end takes hold of the support at, at least, two distinct places. Furthermore, the entire device may be easily constructed, and is 70 simple and inexpensive.

I am aware that it is not new to form a suspension-hook of a support having its back coated with adhesive substance and a hook or knob secured to the support so as to project in front 75 thereof, and therefore do not claim the same;

Having fully described my invention and the advantages thereof, what I do claim as new, and desire to secure by Letters Patent, is-

The improved suspension-hook consisting of a support having a connected suspension-piece in front and a coating of adhesive substance on the back, said suspension-piece having a bifurcated end, by which it is secured to the sup- 85 port, substantially as and for the purpose set forth.

HENRY R. HEYL.

Witnesses:

JOHN A. WIEDERSHEIM, F. Cooper.