(No Model.)

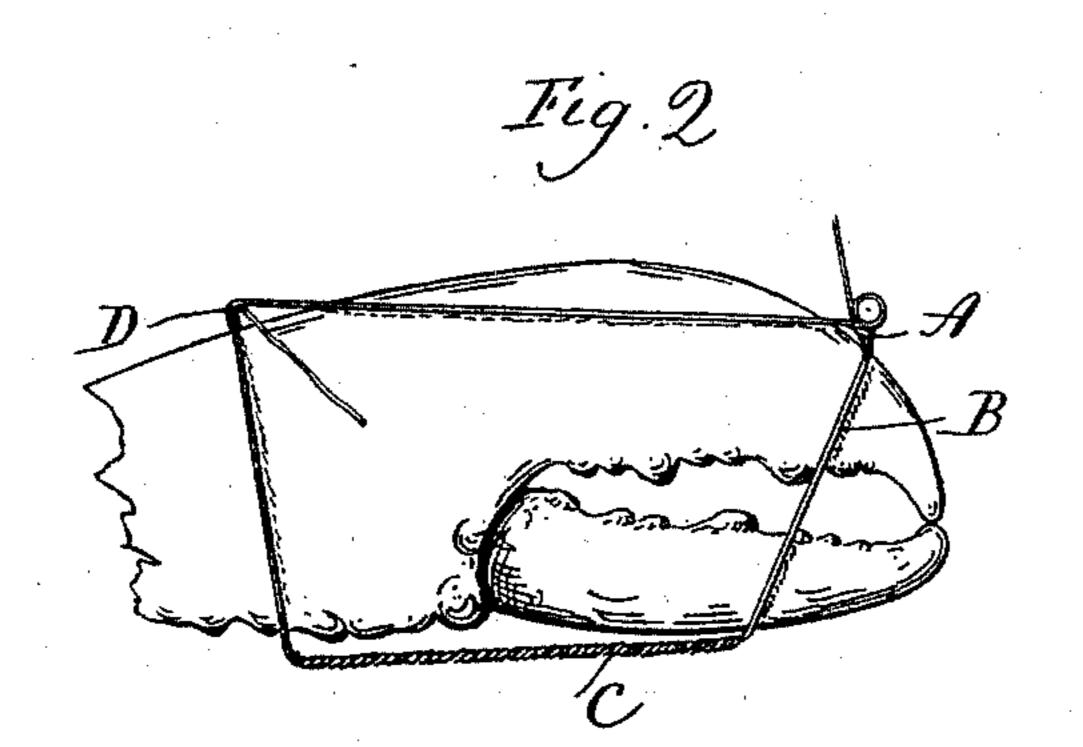
J. B. CLAUSER.

DEVICE FOR HOLDING LOBSTERS' CLAWS.

No. 581,976.

Patented May 4, 1897.

Fig. 1



Mitnesses Hellian D. Kelsey. John B. Clauser Inventor, By aug Earle Reymon

United States Patent Office.

JOHN B. CLAUSER, OF NEW HAVEN, CONNECTICUT.

DEVICE FOR HOLDING LOBSTERS' CLAWS.

SPECIFICATION forming part of Letters Patent No. 581,976, dated May 4, 1897.

Application filed August 10, 1896. Serial No. 602, 226. (No model.)

To all whom it may concern:

Be it known that I, John B. Clauser, of New Haven, in the county of New Haven and State of Connecticut, have invented a new 5 Improvement in Devices for Holding Lobsters' Claws; and I do hereby declare the following, when taken in connection with the accompanying drawings and the letters of reference marked thereon, to be a full, clear, and 10 exact description of the same, and which said drawings constitute part of this specification, and represent, in—

Figure 1, a plan view of a wire bent in accordance with my invention; Fig. 2, a side 15 view of a lobster's claw with my device ap-

plied thereto.

This invention relates to an improvement in a device for holding lobsters' claws, the object being to avoid the use of the wooden plug 20 which is commonly inserted at the inner end of the smaller jaw, the insertion of which is not only an act of cruelty, but its withdrawal is attended with considerable difficulty when the lobsters are served; and the invention 25 consists in a wire formed with a loop to inclose the jaws, the ends of the wire extending rearward and entwined around the rear portion of the jaw, as more fully hereinafter described, and particularly recited in the claims.

A wire of suitable length is bent at about midway of its length and twisted to form a stem A. The strands are then separated, forming a loop B of a length suitable to set over the two jaws of a large size lobster's claw. The ends of the wire beyond the loop are then twisted together for a portion of their length,

as at C.

The device is applied as follows: The jaws of the lobster are held in the closed position 40 and the loop B placed over them, and preferably with the stem A above the larger jaw. The twisted portion extends rearward, and the ends of the wire are passed on opposite sides of the rear portion of the claw and 45 twisted together, as at D, forming a second loop. One or both ends of the wire are then carried forward and twisted about the stem A, all as shown in Fig. 2, which securely holds the claws in position and prevents the possi-50 ble displacement of the wire.

Should the loop B be too large, as in the case of a small lobster, it is readily made smaller by further twisting the wires together, thereby increasing the length of the portion C, and should the twisted portion C be too long it is 55 readily untwisted to make the device of suitable length for the varying sizes of lobsters, although in ordinary practice they will be made up in various sizes, so that additional twisting or untwisting at the time of applying 60 the device will not be necessary.

By a device of this character it will readily be seen that the jaws are securely held and the use of a plug to hold the smaller jaw against the larger one is dispensed with.

It is apparent without further description or modification that slight changes may be made in the bending of the wire, and I therefore do not wish to be understood as limiting my invention to the exact bends shown and 70 described.

I am aware, however, that the shells of oysters and other mollusks have been held together by means of a binding-wire, and therefore do not wish to be understood as claiming, 75 broadly, such as my invention; but,

Having fully described my invention, what

I claim is—

1. A device for holding lobsters' claws, consisting of a wire bent substantially midway of 80 its length, and partially twisted to form a loop for surrounding the outer end of a claw, and ends of suitable length to extend to and surround the inner end of the claw, substantially as described.

2. A device for holding lobsters' claws, consisting of a wire bent substantially midway of its length, and partially twisted to form a loop and a stem at the outer end thereof, the ends of the wires at the inner end of the loop being 90 of suitable length to extend around a claw and be engaged with said stem, substantially as described.

In testimony whereof I have signed this specification in the presence of two subscrib- 95 ing witnesses.

JOHN B. CLAUSER.

Witnesses: GEORGE A. DREXEL, A. MÜLLER.