

(No Model.)

W. WACHS.
BAKING PAN.

No. 472,595.

Patented Apr. 12, 1892.

FIG. 1.

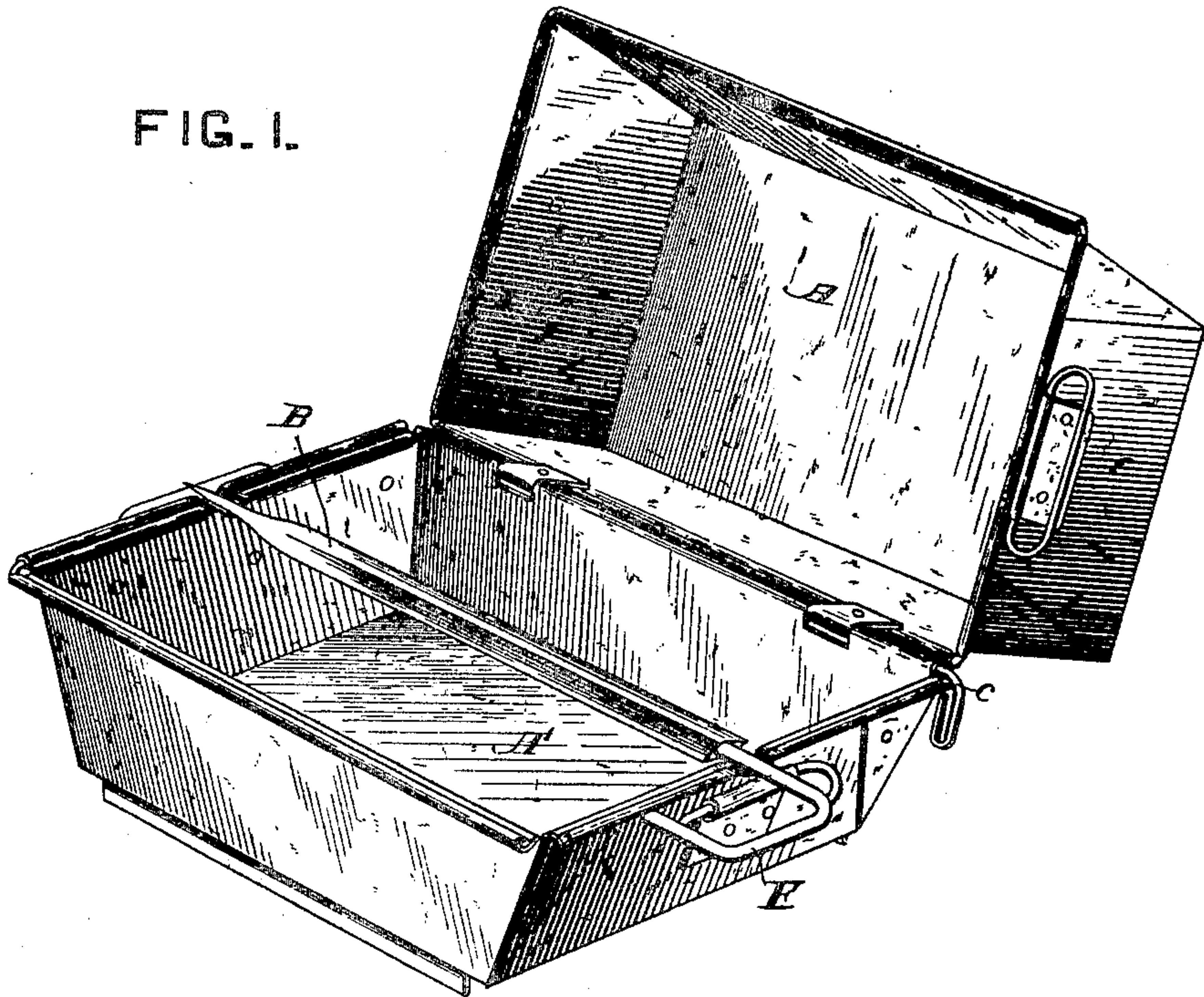


FIG. 3.

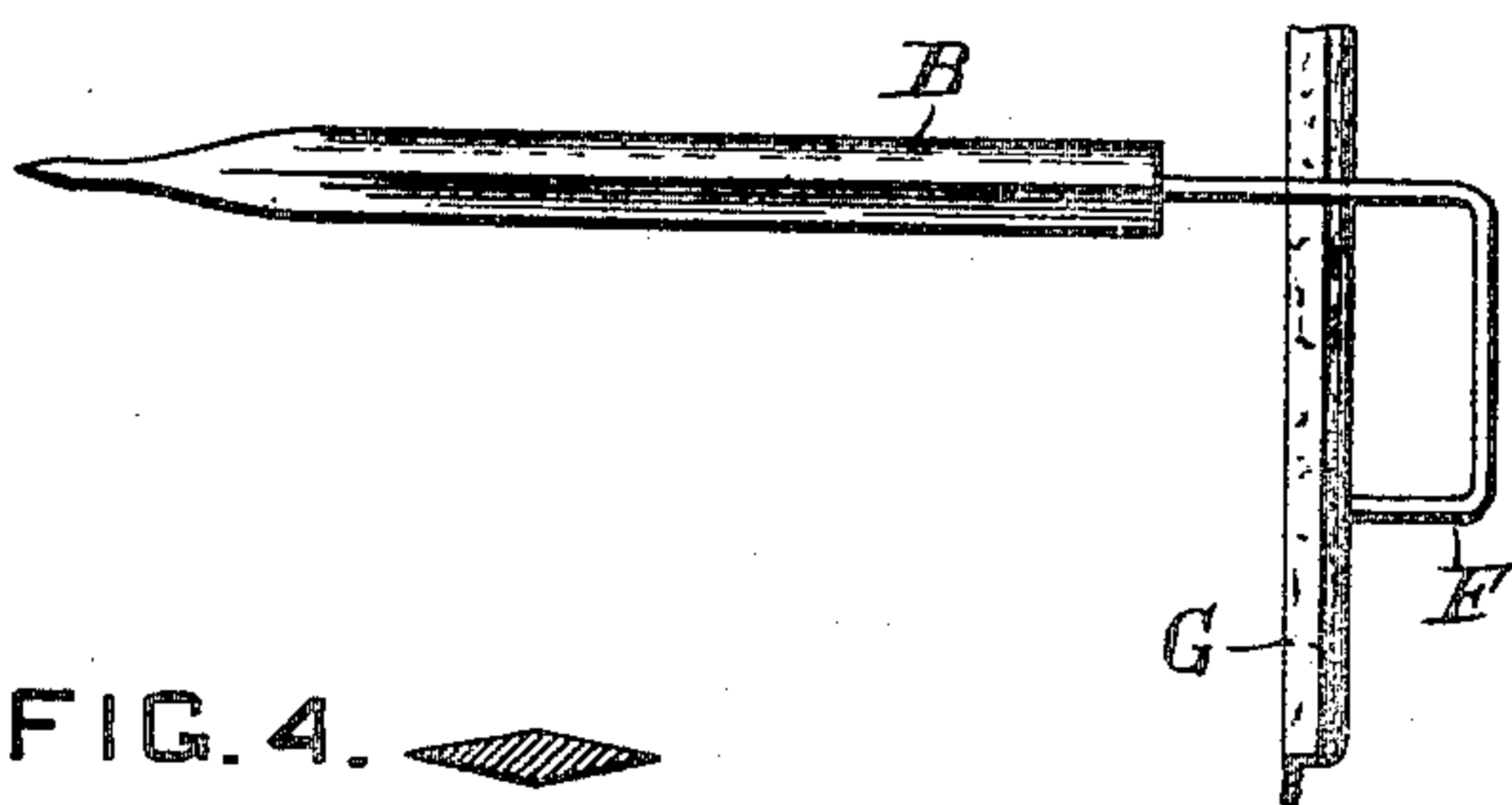


FIG. 2.

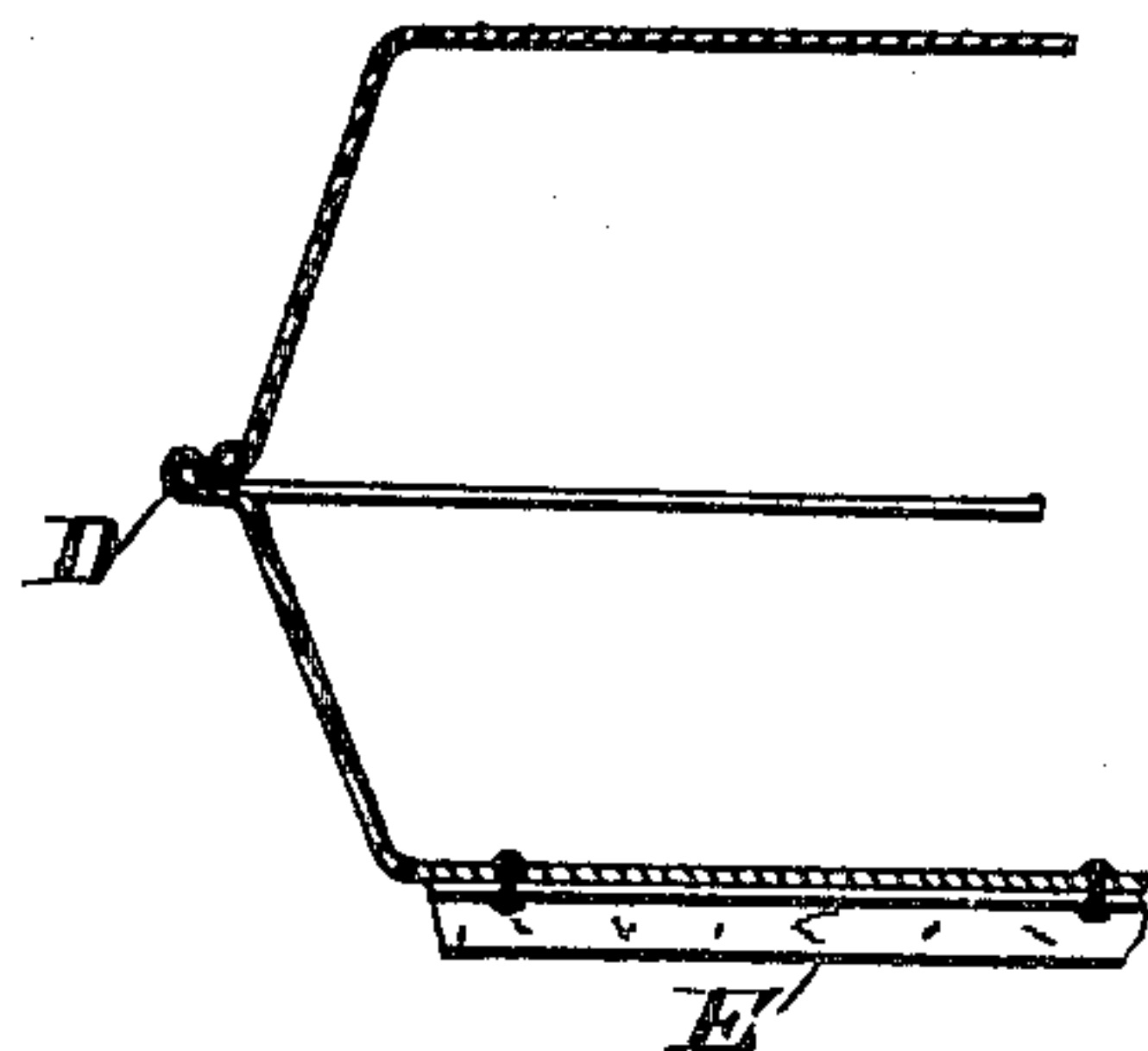


FIG. 4.



ATTEST.

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WILLIAM WACHS, OF COVINGTON, KENTUCKY.

BAKING-PAN.

SPECIFICATION forming part of Letters Patent No. 472,595, dated April 12, 1892.

Application filed December 24, 1891. Serial No. 416,080. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM WACHS, of Covington, Kenton county, Kentucky, have invented certain new and useful Improvements in Roasting or Baking Pans, of which the following is a specification.

This invention relates to certain new and useful improvements in roasting or baking pans of that class wherein two pans are so arranged and constructed relatively to each other that they may be used as a single covered or as two single pans.

The invention consists in attaching to a covered roasting-pan a spit that will pass through the center of the roast and is then fixed in proper bearings made for it in the center of the bottom pan, so that it can be revolved freely inside said covered roasting-pan, thereby preventing the burning or unequal roasting of the joint or roast. I attain these objects by the mechanism illustrated in the accompanying drawings, in which—

Figure 1 represents the roasting-pan open with the spit attachment in position. Fig. 2 is a sectional view of the pan, showing the round-edge finish by doubling the sheet-iron on the three sides of bottom pan. Fig. 3 represents the spit; Fig. 4, a section of it on lines 1 and 2 of Fig. 3.

Like letters of reference indicate like parts throughout the several views.

A is the upper pan, A' the lower pan, and B the spit.

C is the hinge. It is as long as the pan and can be taken in and out at any time.

D is the round-edge finish made by doubling the sheet-iron.

E represents the feet of the pan, in the form of the letter L inverted, riveted to the bottom pan.

F is the crank-handle of the spit to hold the roast when turned above or below the flange G. This flange G will hence form a fulcrum to the spit to hold the roast in any changed position. The round-edge finish at D, if the sheet-iron is not good, will be made by covering a wire in the double, as shown in the drawings.

What I claim is—

The combination, with a double bake-pan, of the spit B, having the crank F to hold the roast in position when turned by the aid of the flange G, substantially as shown and described.

WM. WACHS.

Witnesses:

B. J. MEYER,
ERNST C. WACHS.