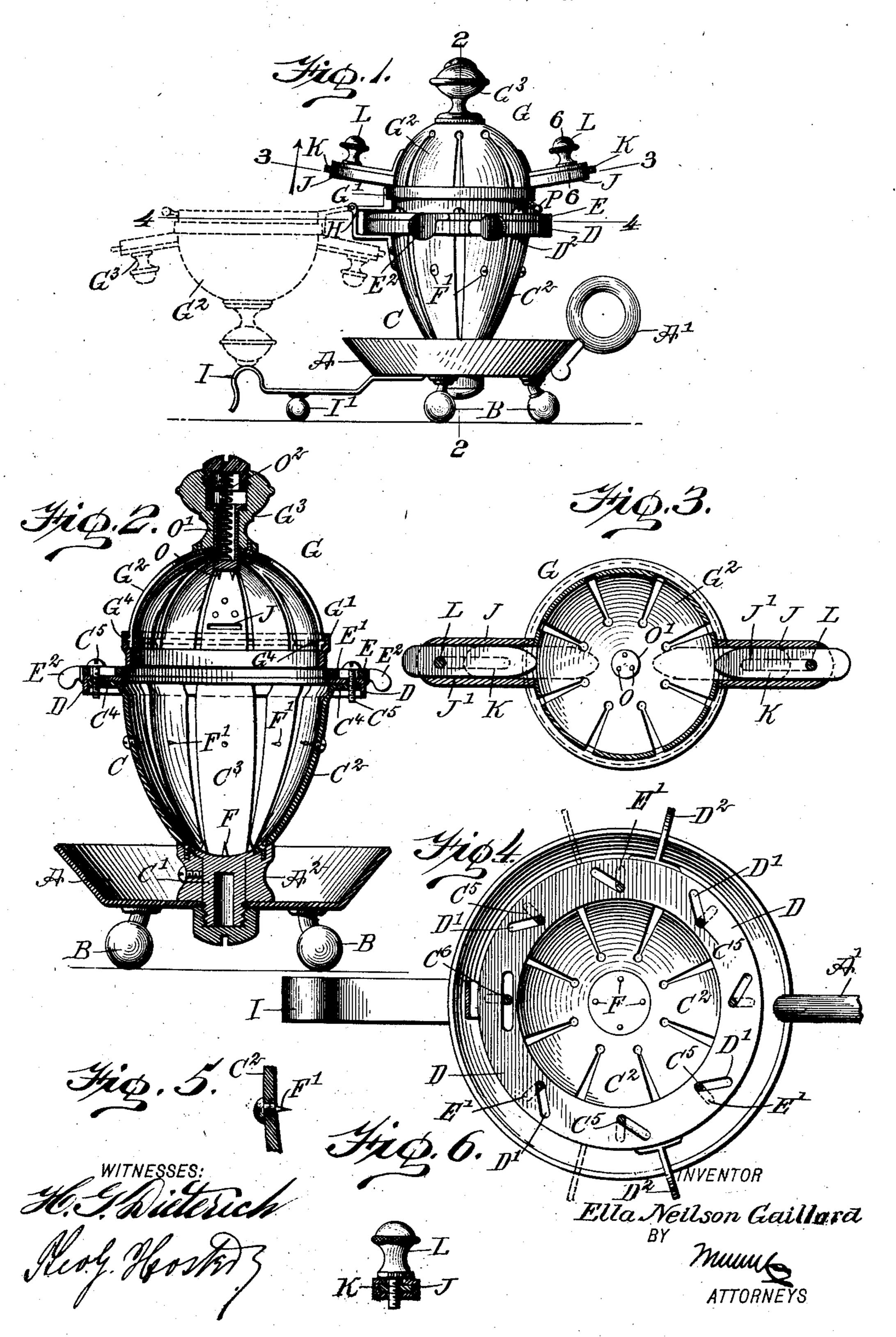
E. N. GAILLARD.
EGG CUP AND CUTTER.
APPLICATION FILED DEC. 2, 1905.



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No. 826,843.

Specification of Letters Patent.

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LARD, a citizen of the United States, and a resident of the city of New York, borough of 5 Manhattan, in the county and State of New York, have invented a new and Improved Egg Cup and Cutter, of which the following is a full, clear, and exact description.

The object of the invention is to provide a 10 new and improved egg cup and cutter, arranged to prevent soiling of the hands of the user or the table-cloth by securely and neatly holding a boiled egg in position to allow of conveniently cutting off the top portion of 15 the egg by the use of knives in a hinged cover, retaining the cut-off portion within the cover when swinging the latter over to allow free access to the opened-up egg, and readily receiving any drippings from the egg.

The invention consists of novel features and parts and combinations of the same, which will be more fully described hereinafter and then pointed out in the claims.

A practical embodiment of the invention is 25 represented in the accompanying drawings, forming a part of this specification, in which similar characters of reference indicate corresponding parts in all the views.

Figure 1 is a side elevation of the improve-30 ment. Fig. 2 is an enlarged transverse section of the same on the line 2 2 of Fig. 1. Fig. 3 is an inverted sectional plan view of Figs. 2 and 5. 35 enlarged sectional plan view of the improve- | the rear section C3, so as to allow of conven-40 transverse section of one of the adjustable | base A and provided with a foot I'. The tion being on the line 6 6 of Fig. 1.

45 egg-drippings, and the said base A is mounted on suitable legs B and is provided with a tending lugs G4, (see Fig. 2,) engaging an anconvenient handle A' for carrying the eggcup about. The body C of the egg-cup is provided at its bottom with a shank C', se-50 cured in a boss A2, held centrally in the base A, and the side of the said cup-body is split 55 outward to properly fit the egg to be held in otor loosening the clamping screws L the

To all whom it may concern:

Be it known that I, Ella Neilson Gail- which is held stationary. The upper ends of the sections C² are provided with outwardlyextending flanges C4, carrying pins C5, ex- 60 tending through angular slots D', formed in a ring D, arranged directly over the flanges C' and below a top ring E, having radial slots E' for the guidance of the pins C⁵. The relation of the slots E' is shown in dotted lines 65 in Fig. 4. The top ring E is secured by a pin C⁶ to the rear section C³, so as to hold the top ring E stationary while turning the ring D for moving the pins C⁵, and consequently the sections C² inward or outward, according to 70 the direction in which the ring D is turned.

In order to enable the operator to conveniently turn the ring D either to the right or to the left, the ring is provided on opposite sides with finger-pieces D2, and similar 75 finger-pieces E² are secured on the top ring E, so that the operator can conveniently apply the forefinger of each hand on the fingerpieces E² and engage the finger-pieces D² with the thumbs to press the latter with a 80 view to turn the ring D either to the right or to the left.

In order to securely hold the egg contained in the cup C against turning, the bottom of the cup is provided with sharp points F, and 85 similar points F' are secured in the sides of the sections C² and C³, as plainly shown in

the cover of the improvement, the section. The cover G for the cup C is provided with being on the line 3 3 of Fig. 1. Fig. 4 is an | a base-ring G', connected by a hinge H with 90 ment on the line 4 4 of Fig. 1. Fig. 5 is an | iently swinging the cover G from a closed enlarged sectional side elevation of one of the linto an open position, as indicated in dotted split sections of the egg-cup, showing one of lines in Fig. 1, the top of the cover G then the retaining-pins; and Fig. 6 is an enlarged | resting on an extension-arm I, secured to the 95 knives and its bearing on the cover, the sec-body of the cover G is preferably split to form sections G², the splits extending from the The base A of the improvement is prefer- | base-ring G' to within a distance of the top or ably in the shape of a dish for receiving the knob G3 for the cover G. The base ends of the 100 sections G² are provided with outwardly-exnular bearing in the ring G', so as to allow the cover G to turn in its base-ring-G'. The cover G is provided at two oppositely-dis- 105 posed sections G² with outwardly-extending guideways J, containing knives K, engaged from the top downward to within a short dis-by clamping-screws L, extending through tance of the shank C', so as to form spring- elongated slots J', formed in the top and botsections C², adapted to be moved inward or stom of the guideways J. Now by the opera- 110 the cup, all the sections C² being thus mov-knives K can be conveniently moved inward,

so that their inner cutting edges or points penetrate the shell of the egg near the top thereof. When this has been done, the clamping-screws L are screwed up to securely 5 lock the knives K in the bearings J. The operator now turns the cover G by taking hold of the knob G³, so that the knives K are carried around and in doing so completely cut the egg-shell in a circular line. When this to has been done, the operator swings the cover G open and rearwardly into the position shown in dotted lines in Fig. 1, so that the knives K retain the cut-off top portion of the egg, while the opened-up egg appears in the 15 cup C to allow the user to conveniently remove the contents of the opened-up egg. When the cover G is in a closed position and the egg is within the cup C and its top portion extends into the cover G, then the top of 20 the egg is engaged by pins O, held on the under side of a rod O', mounted to slide vertically in the knob and pressed on by a spring O^2 .

The cover G is held in a closed position by 25 a suitable fastening device P, connecting the ring G' with the top ring E, as plainly indi-

cated in Fig. 1.

The device is used as follows: When the cover is in an open position, then a boiled egg 30 is placed into the cup C. Then the operator takes hold of the finger-pieces D² and E² to turn the ring D with a view to move the sections C2 inwardly, so as to engage the pins F' with the sides of the egg to hold the latter se-35 curely in position in the cup. The operator now moves the cover G into a closed position, with the knives K in an extreme outward position, and when the fastening device P has locked the cover G to the ring E then the op-40 erator moves the knives K inward and fastens the same in place in the bearings J by the clamping-screws L. During this inward movement of the knives K the same penetrate the egg-shell, and then the operator 45 takes hold of the knob G3 and turns the cover G for the knives K to cut off the top portion of the egg. When this has been done, the cover G is swung into an open position to carry the top portion of the egg along and to 50 give access to the opened-up egg held in the cup C. Any drippings from the egg can readily pass down into the base A to prevent soiling of the table-cloth or other support of the device.

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

1. An egg cup and cutter comprising a sectional cup for receiving the egg, a ring mount-60 ed to turn upon the upper end of the sections, means whereby the turning of the ring upon the sections will open and close the same, a cover having a cover-body and a base hinged on the cup, the cover-body being mounted to 65 turn on the said base, and a knife adjustably l

mounted on said cover-body and turning with the same.

2. An egg cup and cutter comprising a sectional cup for receiving the egg, a ring mounted to turn on the upper ends of the sections, 70 means whereby the turning of the ring upon the sections will open and close the same, a cover having a cover-body and a base hinged on the cup, the cover-body being mounted to turn on the said base, a knife adjustably 75 mounted on the said cover-body and turning with the same, and means in the cup for engaging the egg to hold it against turning while cutting off the top portion.

3. An egg cup and cutter, comprising a sec- 80 tional cup for receiving the egg, a ring mounted to turn on the upper ends of the sections, means whereby the turning of the ring upon the sections will open and close the same, a cover having a cover-body and a base hinged 85. on the cup, the cover-body being mounted to turn on said base, a knife adjustably mounted on the said cover-body and turning with the same, and a dished base centrally sup-

porting the sectional cup.

4. An egg cup and cutter, comprising a sectional cup for receiving the egg, a ring mounted to turn upon the upper ends of the sections, means whereby the turning of the ring upon the sections will open and close the 95 same, a cover having a cover-body and a base hinged on the cup, the cover-body being mounted to turn on the said base, a knife adjustably mounted on the said cover-body and turning with the same, a dished base cen- roo trally supporting the sectional cup, and an arm extending from the said base and forming a rest for the cover when the latter is in open position.

5. An egg-cup, comprising a cup-body 105 having splits in its side to form spring-sections, pins on the upper free ends of the sections, and a turnable ring mounted to turn on the upper ends of said sections and having angular slots engaged by the said pins.

6. An egg-cup, comprising a cup-body having splits in its side to form spring-sections, pins on the upper free ends of the sections, a turnable ring mounted to turn on the upper ends of said sections and having angu-115 lar slots engaged by the said pins, and a fixed covering-ring for the said turnable ring, ar-

ranged thereabove.

7. An egg cup and cutter comprising a sectional cup for receiving the egg, a ring mount- 120 ed to turn upon the upper ends of the sections, means whereby the turning of the ring upon the sections will open and close the same, a cover having a cover-body and a base hinged on the cup, the cover-body being 125 mounted to turn on the said base, a knife adjustably mounted on the said cover-body and turning with the same, means in the cup for engaging the egg to hold it against turning while cutting off the top portion, and yield- 130

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ingly-mounted means in the said cover for

engaging the top of the egg.
8. An egg-cutter comprising a cup-body having splits in its sides to form spring-sec-tions, pins on the upper free ends of the sections, a ring mounted to turn on the upper ends of said sections and having angular slots engaged by the said pins, a fixed covering-ring for the said turnable ring arranged to thereabove, a cover comprising a base fixed to the covering-ring and provided with an an-

nular bearing, a cover-body mounted to turn on the bearing, knives adjustably held in the cover-body, and pins yieldingly mounted in the top thereof.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

ELLA NEILSON GAILLARD.

Witnesses:

THEO. G. HOSTER, EVERARD B. MARSHALL.