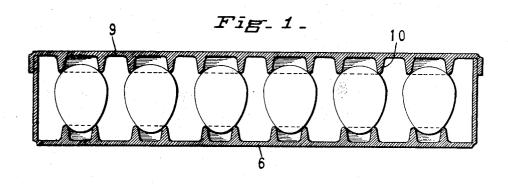
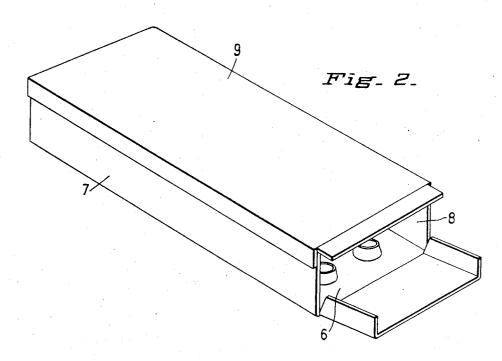
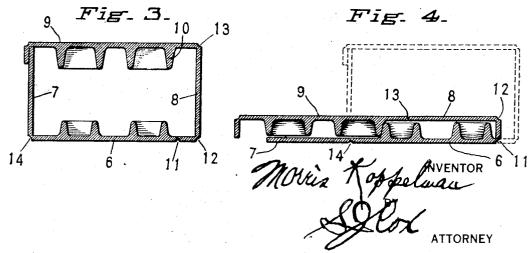
M. KOPPELMAN

CONTAINER FOR EGGS OR THE LIKE Filed Oct. 28, 1921







UNITED STATES PATENT OFFICE.

MORRIS KOPPELMAN, OF BROOKLYN, NEW YORK, ASSIGNOR, BY DIRECT AND MESNE ASSIGNMENTS, TO HOLED TITE PACKING, INC., A CORPORATION OF DELAWARE.

CONTAINER FOR EGGS OR THE LIKE.

Application filed October 28, 1921. Serial No. 511,082.

To all whom it may concern:

Be it known that I, Morris Koppelman, a citizen of the United States, and a resident of the borough of Brooklyn, in the county of 5 Kings, city and State of New York, have invented certain new and useful Improvements in Containers for Eggs or the like, of which the following is a specification.

This invention relates to the packing of 10 eggs and similar articles which are fragile or likely to be injured by jarring or contact with one another, and it is in the nature of an improvement on the invention disclosed in a co-pending application of Leon Mann 15 and Morris Koppelman, Serial No. 446,056,

filed February 18, 1921.

In that application there is described an arrangement comprising a plurality of horizontally arranged members each consisting 20 of a flat portion and portions raised above the flat portion, and having their egg receiving openings with imperforate edges, one of said horizontally arranged members placed below and one above each layer of eggs, and 25 the upper and lower portions of the eggs being located in said openings, and vertically arranged spacing and supporting members between the raised portions, said last named members extending from one to the other of the horizontally arranged members and spacing and supporting them. This combination of elements was assembled within a container, box, or casing. According to the present invention the egg-(or other article) supporting parts proper are made integral with the casing or container, extending from opposite interior walls thereof. And in one form of the invention the casing is disclosed as a folding box or carton, so that it may be shipped flat from the manufacturer to the packer.

The present improvements are illustrated in the accompanying drawings, which are to be taken as a part of this specification, and in which Figure 1 is a longitudinal vertical sectional view through a container embodying my invention; Fig. 2 is a perspective view of the same showing one end open; Fig. 3 is a transverse sectional view taken at right angles to the line of Fig. 1; and Fig. 4 is a view similar to Fig. 3 illustrating the subject-matter of Fig. 3 in collapsed condition and showing the expanded relation of the parts in dotted lines.

there is shown at 6 the bottom of a box, of which the side walls are indicated at 7 and 8, and a cover at 9. This box may be conveniently made of wood pulp or like material and may have the general form illustrated, 60 and which, as it forms no part of the present invention, need not be more particularly described. Cup-like egg receiving portions, indicated at 10, are disposed in pairs, the members of each pair respectively extending 65 towards each other from the opposed bottom 6 and cover 10 when the box is closed, Figure 1 illustrating how an egg, for example, is supported between opposed cup-like holders. Obviously these cup-like members may be 70 separately formed and securely attached to the bottom and cover, but preferably they are made integral therewith in the manufacture of the box.

In Figs. 3 and 4 I show how the box may 75 be provided with weakened or hinged portions 11, 12, 13, and 14, so disposed that the box may be brought from the expanded position thereof, shown in dotted lines in Fig. 4, to the full line position shown in the same figure, with the egg receiving portions or cups in side by side relation instead of opposed relation, whereby the box may be brought to a substantially flat condition for shipment.

It will be evident that only one of the opposing walls of the box, for instance the bottom, may be provided with the fixed egg receiving portions, the necessary opposing cups being carried by a generally flat member which may be inserted over the eggs which have been set into the cups carried by the bottom of the box, the cover being thereupon closed down upon the assembly.

Various other modifications may be made 95 in the construction set forth without departing from the intended scope of my invention, which is set forth in the appended claims.

What I claim is:

1. A box-like container for eggs or the 100 like, having egg receiving portions of cuplike conformation integral with and extending from an interior wall of the box, and a member having similar cup-like egg receiving portions overlying and in registry 105 with the first named egg receiving portions.

2. A collapsible container for fragile articles, comprising article receiving seats, enclosing walls from which said seats pro-Referring to the numerals on the drawing ject, said seats so arranged that seats on

opposite surfaces of the container walls will ranged that they will occupy oppositely disoccupy oppositely disposed positions when the container is in its article holding condition.

3. A container for eggs or the like, comprising a bottom, side walls and a cover, complementary egg receiving portions extending towards each other within the container from the bottom and cover respect-10 ively, and hinge portions in the walls of the container permitting of the collapse of the container and of the bringing of the egg receiving portions of opposed walls into side by side relation when the container is col-15 lapsed.

4. In a collapsible container for fragile egg held therebetween. articles, annular article receiving seats formed on the inner surfaces of the bottom and the cover of the container and projecting 20 inwardly therefrom, said seats being so ar-

posed positions when the container is in its article-holding condition, whereby each pair of oppositely disposed seats is adapted to receive and hold an article.

5. In a collapsible container for eggs, annular seats formed on the inner surfaces of the bottom and the cover of the container, said seats being so arranged that they will occupy oppositely disposed positions when 30 the container is in its expanded and closed condition, one seat in each pair of oppositely disposed seats being larger than the other, whereby each pair of oppositely disposed seats is adapted to fit the end portions of an 35

Witness my hand this 26 day of October 1921, at the city of New York, in the county and State of New York.

MORRIS KOPPELMAN.