

PatBase - Search results 12 September 2018

Search query (2): fn=(34893346 or 22451310 or 22690072 or 21685846 or 20810360 or 22849627 or 22850974 or 21408364 or 22801303 or 22894348 or 53959 or 7494678 or 4321909 or 12201610 or 34893346 or 59497521 or 34893346)

Results: 15

Title:

CAP FOR CONTAINERS

Abstract:

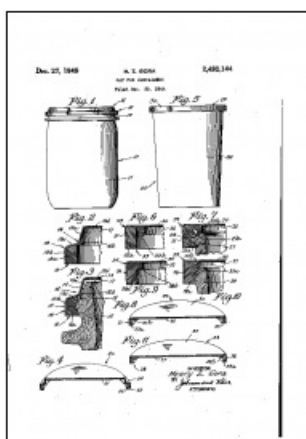
Source: US2492144A 1. I claim: 1| A container having an exterior rib-like portion adjacent the mouth thereof and a closure therefor including a diaphragmatic sheet-like cap structure having a membrane of resilient rubber material covering its inside surface; and gasket means of resilient rubber material having spaced sealing portions for engaging the exterior surface of the container along two separate zones in the region of its mouth, to provide a double seal thereby, one of said portions cooperating with said rib-like portion to secure the closure to the container, said means extending ...

Probable Assignee:

GORA LEE CORP

Assignee(s):(std):

GORA LEE CORP



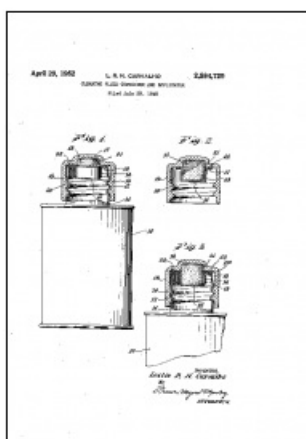
Title:
CLEANING FLUID CONTAINER AND
APPLICATOR

Abstract:

Source: US2594729A (Claim 1) 1. A device of the character described comprising a container having a neck with an open mouth and means on the exterior of the neck for engagement with a closure cap, a deformable cup-shaped member having an opening in its base and an outwardly extending flange at its top frictionally engaging within the open neck and over the mouth of the container and providing there-with a liquid-tight seal, a plug of densely, compacted absorbent material frictionally held within and lining the cup and projecting beyond the top thereof to an extent less than the depth ...

Probable Assignee:
CARVALHO LESLIE R N

Assignee(s):(std):
CARVALHO LESLIE R N



Title:
CLOSURE WITH SEALING PAD
HAVING CONCENTRIC RIBS

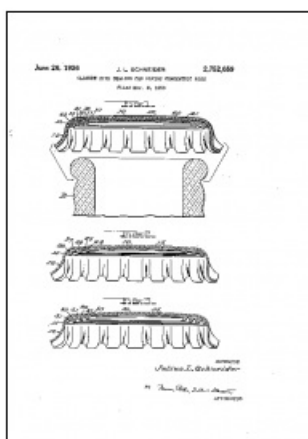
Abstract:

Source: US2752059A (Claim 1) 1. A crown cap adapted for pressure containers having a closure shell and a cushion pad of resiliently elastic material, the closure shell having an internally domed circular portion with a smooth internal surface bounded by a top corner radius portion of smooth curvature and having a peripheral skirt portion joined to said top corner radii. is portion and adapted for engagement with the locking ring of the container, characterized in that the cushion pad has a smooth back adherent to the shell and extending over said internal surface and onto said top ...

Probable Assignee:
CONTINENTAL CAN CO

Assignee(s):(std):
CONTINENTAL CAN CO

Assignee(s):
CONTINENTAL CAN CO INC ;
CONTINENTAL CAN COMPANY INC



Title:

CROWN CAPS

Abstract:

Source: GB884126A 884,126. Crown caps. FORDS (FINSBURY) Ltd. May 26, 1959 [June 11, 1958 (2); July 9, 1958; Aug. 28, 1958; Nov. 24, 1958], Nos. 18663/58, 18664/58, 22029/58 and 27653/58. Class 125(3). A crown cap has an annular sealing gasket 5 of a resilient or deformable sealing compound, e.g. a rubberized compound, applied internally in a semi-liquid state so that it does not adhere firmly to the cap but, under internal gas pressure from the contents of a bottle to which the cap is secured, is able to deform by sliding on the surface of the cap and thereby to increase its sealing ...

Probable Assignee:

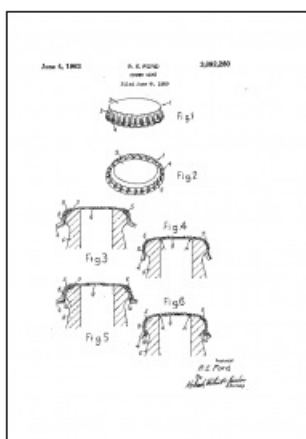
FORDS LTD

Assignee(s):(std):

FORDS FINSBURA LTD ; FORDS FINSBURY LIMITED ; FORDS LTD

Assignee(s):

FORDS LIMITED ; FORDS FINSBURA LIMITED ; FORDS FINSBURY LTD



Title:

CAPS FOR CONTAINERS, BOTTLES
OR THE LIKE

Abstract:

Source: GB999159A 999,159.
Capsule closures. SAMUEL TAYLOR
PTY Ltd. July 3, 1962 [July 5, 1961],
No. 25426/62. Heading B8T. A cap
10 of acetal resin having a skirt 14 is
fitted over the neck of an aerosol
bottle 16 which is formed with an
annular recess 23 below an annular
bead 22, and the free edge of the
skirt 14 is crimped at normal
atmospheric temperature into the
recess 23 by means of a plurality of
tongues 17 which are forced inwards
by moving an annular element 18
towards the free ends of the tongues
17. An inner flange 13 of the cap 10
retains the shell 21 of a valve
mechanism in ...

Probable Assignee:

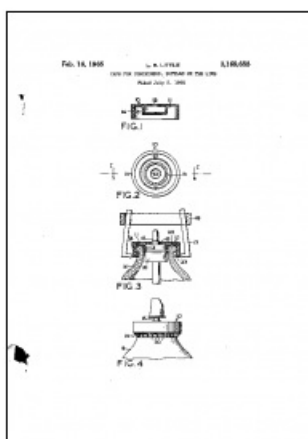
TAYLOR PTY LTD SAMUEL

Assignee(s):(std):

TAYLOR PTY LTD SAMUEL

Assignee(s):

SAMUEL TAYLOR PTY LIMITED ;
SAMUEL TAYLOR PTY LTD



Title:

SEAL

Abstract:

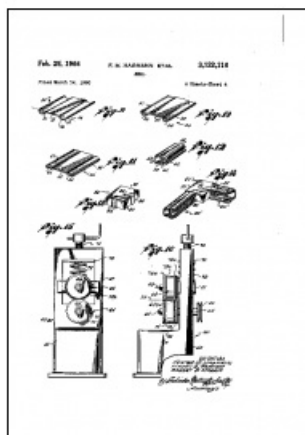
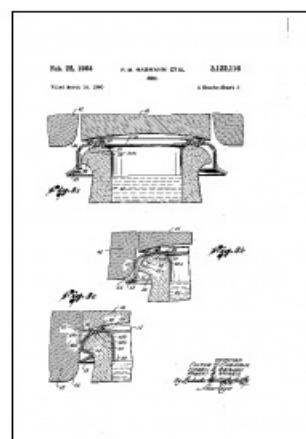
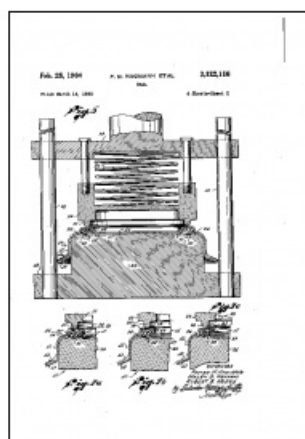
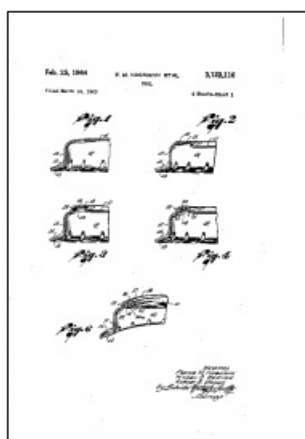
Source: US3122116A (Claim 1) 1. The method of manufacturing a sealing cap member having a resilient deformable packing ring therein, comprising the steps of: providing a cap member having a part extending with an annular recessed groove therein; forming a packing ring formed of a resilient, deformable, and substantially incompressible material in to said groove so that all of said material is below the surface; and indenting a wall of said groove to form a part of said ring; and above said surface, a plate of said ...

Probable Assignee:

WANDA L PRATT

Assignee(s):(std):

FOSTER M HAGMANN ; WANDA L PRATT



Title:

SEAL

Abstract:

Source: US3122253A (Claim 1) 1. A sealing device for an open-mouthed container having a sealing lip adjacent its mouth comprising: a sheet metal cap having downwardly facing concentric inner and 5d outer pressure ridges on opposite sides of an upwardly extending groove and adapted to engage said lip, and a downwardly flared skirt outwardly of said outer pressure ridge; detent means around the inner periphery of said skirt, said detent means being spaced downwardly a small distance from the lower extents of said pressure ridges; an integral sealing-improving element including a resilient,

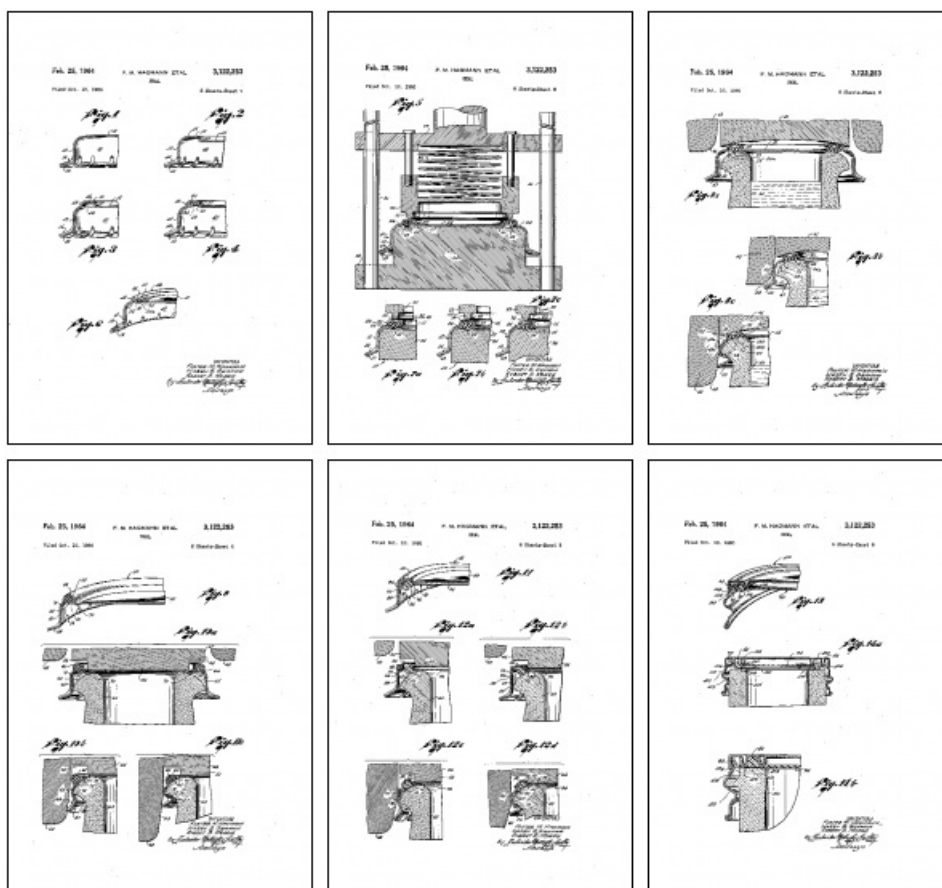
...

Probable Assignee:

HAGMANN

Assignee(s):(std):

HAGMANN ; WANDA L PRATT



Title:
CONTAINER AND CAP THEREFOR

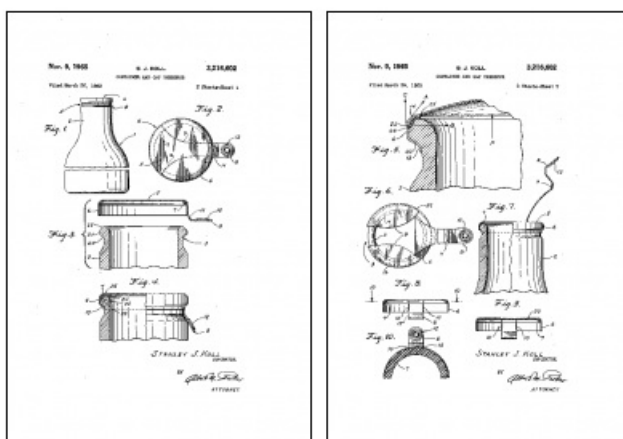
Abstract:

Source: US3216602A (Claim 1) In closure construction for containers, a container neck having an opening therethrough, said neck comprising a single laterally extending peripheral lip formation, said lip formation located at the uppermost end of 4g said neck and including a top surface, an upper concave annular recess having upper and lower ends and an intermediate surface, the upper and lower ends of said recess, as viewed in vertical cross-section, lying in a plane extending downwardly and outwardly at an acute angle 5(J from the longitudinal axis of said neck, a peripherally continuous ...

Probable Assignee:
AMERICAN FLANGE AND MFG

Assignee(s):(std):
AMERICAN FLANGE AND MFG

Assignee(s):
AMERICAN FLANGE AND MFG CO
INC ; AMERICAN FLANGE AND
MANUFACTURING CO INC



Title:

SEALING CLOSURE FOR A CROWN-TYPE BOTTLE

Abstract:

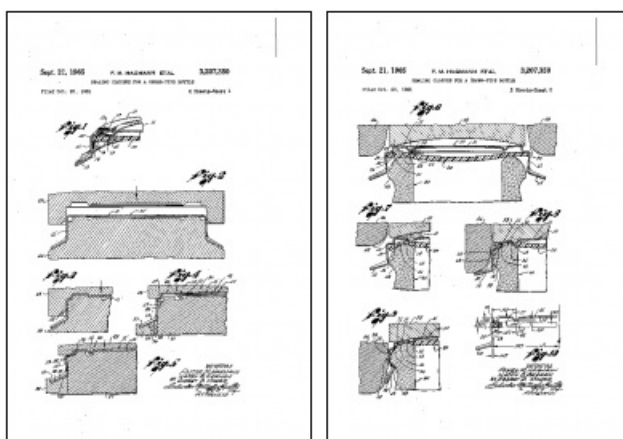
Source: US3207350A (Claim 1) 1. A sealing closure for a crown-type bottle having a curved and overhanging lip adjacent its mouth with a crest and presenting an annular shoulder facing oppositely from the top of said lip, comprising: a ductile metal cap adapted to be positioned over said lip and having a central lid portion with a diameter at least equal to the maximum outside diameter of said lip and a depending skirt portion adapted for locking engagement with said shoulder, said lid portion being formed with annular, inner and outer pressure ridges projecting downwardly and cooperating to ...

Probable Assignee:

GRAHAM HAZEN B

Assignee(s):(std):

GRAHAM HAZEN B ; HAGMANN
FOSTER M ; MORRIS ROBERT B



Title:

CLOSURE WITH A MOLDED RING GASKET

Abstract:

Abstract:
Source: US360148A ABSTRACT OF THE DISCLOSURE A closure cap having a molded gasket with a portion of reduced thickness at its inner periphery, which portion terminates in a sharply defined raised bead to form a flash free cutoff of the gasket. A method of molding the gasket and the molding punch used are also disclosed. This invention relates to a closure and method of manufacturing the same. More specifically, the present invention is directed to a novel gasket design having a flash free, sharply defined termination of the gasket material at the inner margin after it has been molded or ...

Probable Assignee:

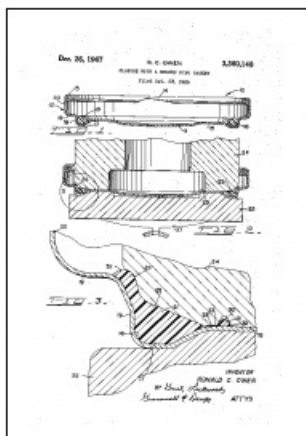
CONTINENTAL CAN CO

Assignee(s):(std):

CONTINENTAL CAN CO

Assignee(s):

CONTINENTAL CAN CO INC ;
CONTINENTAL CAN CO INC NEW
YORK N Y V ST A ; CONTINENTAL
CAN CO INC ; CONTINENTAL CAN
COMPANY ; CONTINENTAL CAN
COMPANY INC



Title:

Metal end having fluted end curl

Abstract:

Source: US4163504A A loose metal end for forming a seamed can end closure and which includes an annular marginal seaming panel having a radiused outer rim concluding in a curled end underlying the seaming panel and provided with a peripherally interspaced array of radially extending flutes shaped to crest directionally towards the seaming panel. When double-seamed onto a can body, the fluted curled end is folded into a fluted hook end with the flutes cresting radially outward and away from the can body. As thus disposed, the flutes provide preselectively located sites which function to ...

Probable Assignee:

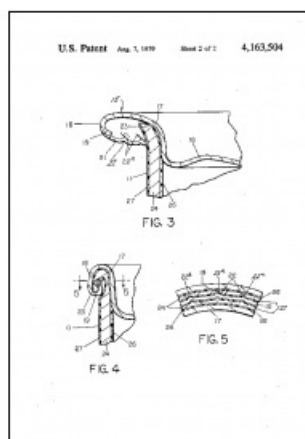
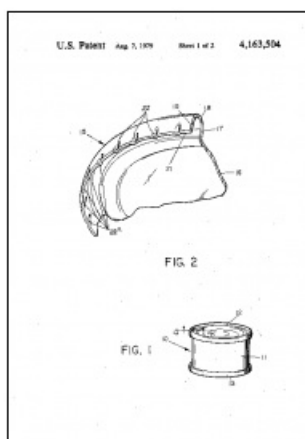
OWENS ILLINOIS INC

Assignee(s):(std):

OWENS ILLINOIS INC

Assignee(s):

AUTOMATED CONTAINER CORP



Title:

Beer bottle with fully reacted thermoplastic polyurethane crown capliner

Abstract:

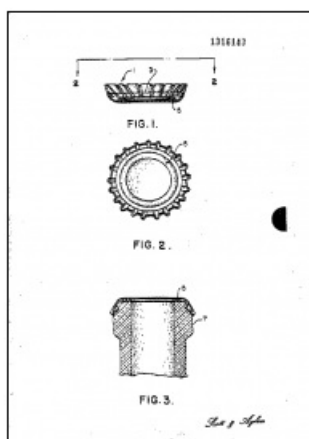
Source: US4968514A A bottle crown cap, particularly for beer bottles, comprising a metal shell and a liner of thermoplastic polyurethane. The liner material is completely reacted, then applied directly to the shell by a hot melt process.

Probable Assignee:

FORBES POLYTECH INC

Assignee(s):(std):

FORBES DAVID L ; FORBES POLYTECH INC



Title:

Bottle cap

Abstract:

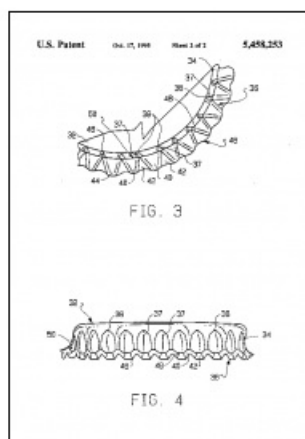
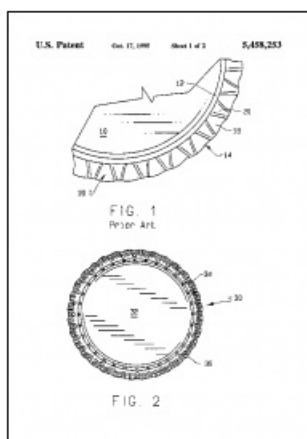
Source: US5458253A A crown seal for sealing an opening of a bottle including a flange having between twenty-eight and thirty-two flutes around the circumference thereof. Each flute comprises depression having a generally triangular surface area between a pair of ridges. The additional flutes provide more points of contact with the bead are provided, ensuring a securement of increased strength between the crown and bottle.

Probable Assignee:

ZAPATA TECHNOLOGIES INC

Assignee(s):(std):

ZAPATA TECHNOLOGIES INC



Title:
EASY-PULL BOTTLE CAP

Abstract:

Source: US2007181526A A crown for a bottle or other container, the crown comprised of a pull tab ring and a pull tab secured to the crown by a rivet and one or more cut lines between the rivet and the rim of the crown. The crown may be formed from tinplate with a hardness of T4 as measured by the Rockwell 30T Hardness Scale so that the crown may be opened and removed from the container the a force of approximately 2.5 Kg.

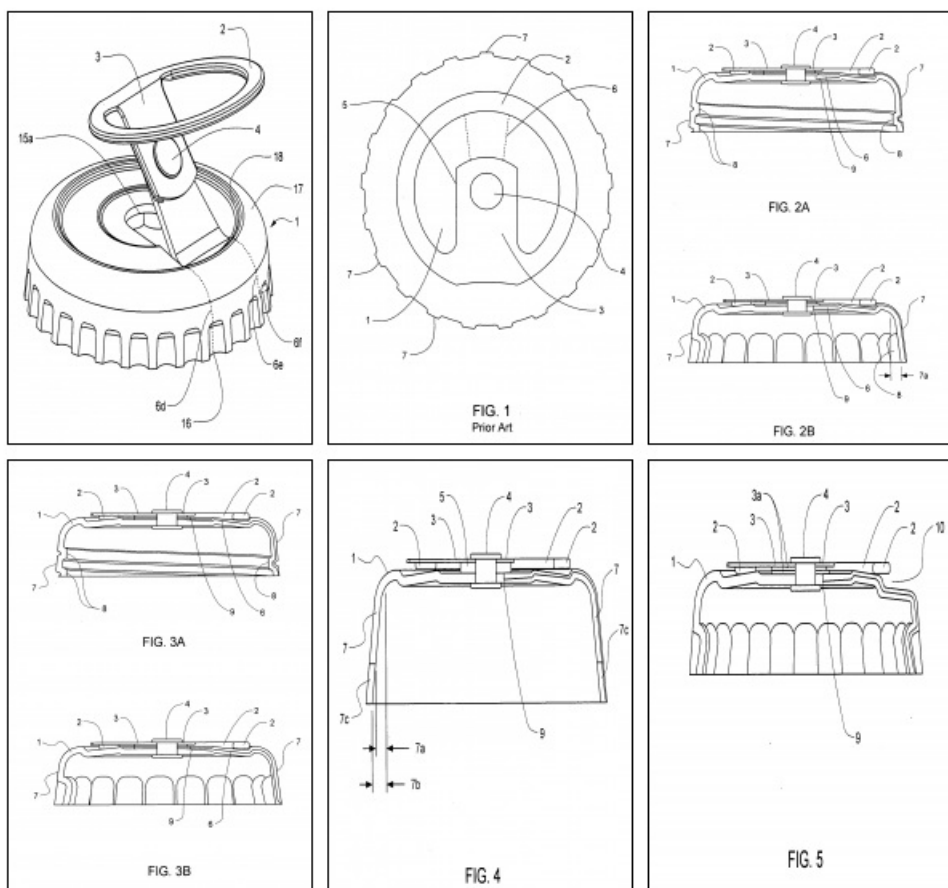
Probable Assignee:
SWEENEY BART

Assignee(s):(std):

ABE FRISHMAN ; FAN SIMING ;
FRISHMAN ABE ; WORLD BOTTLING
CAP LLC ; FRISHMAN EHJB

Assignee(s):

LIBERMAN TERRY ; SWEENEY BART ;
SWEENEY KATHLEEN ; WORLD
BOTTLING CAP LLC111-225 - 3044
OLD DENTON
ROADCARROLLTONTX75007US ;
FRISHMAN ABE CAROLLTON



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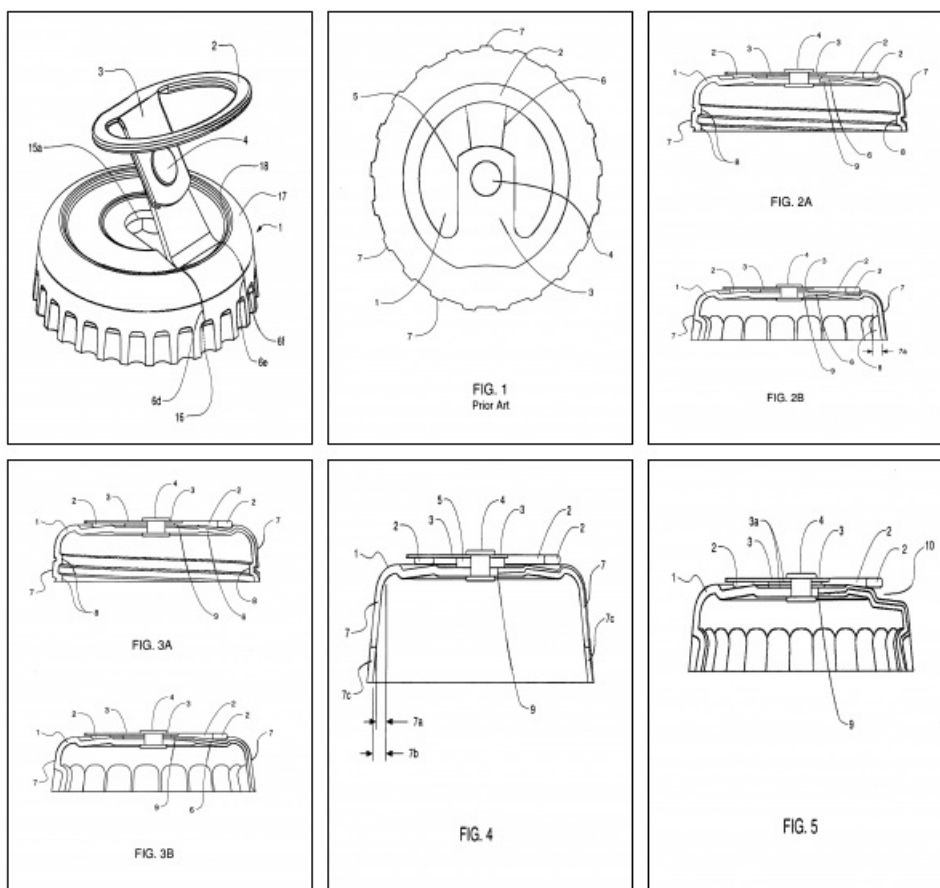
Title:
BOTTLE CROWN WITH OPENER
ASSEMBLY

Abstract:

Source: US2015274353A A crown for a bottle or other container has a top portion and an annular skirt that descends contiguously from the top portion. An opener assembly and an arrangement of frangible scoring lines on the crown allow for ease of opening the bottle or container. Corrugated embodiments provide material strengthening for a reduced gauge crown.

Probable Assignee:
WORLD BOTTLING CAP LLC

Assignee(s):(std):
FRISHMAN ABE ; WORLD BOTTLING
CAP LLC ; WORLD BOTTLING CAP
LLC



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