

CONTAINER CLOSURE ASSEMBLY WITH EXTENDABLE SPOUT AND TAMPER-EVIDENT PORTION

ABSTRACT OF THE DISCLOSURE

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A closure assembly for a container, the container including a raised outlet wall defining a dispensing opening, the closure assembly including a closure body having a nestable and extendable spout with the spout defining an outlet opening, a tamper-evident closing cap for assembly to the spout for closing off the outlet opening, the closing cap including a pair of movable bail handles for pulling upwardly on the closure body, each bail handle including a deployable arcuate flap portion constructed and arranged to be deflected into an inserted orientation prior to initial opening of the closure assembly and to be deployed so as to be visible in response to lifting movement on the bail handles and a retainer for attaching the

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Fig. 1