

AN ARTICLE CONTAINER

Abstract

Described herein is an article container having a container structure. The container structure comprises a base, a rim structure defining a trough, a sidewall and a rib. The sidewall extends from the base and terminates at the rim structure. The rib protrudes from the rim structure and is for being received by the trough. The base and the sidewall defines a cavity wherein at least a portion of an article is receivable. The rim structure is for mating with a cover structure for enclosing the article received in the cavity. The cover structure has a rib shaped and dimensioned for being received by the trough of the rim structure, and a trough for receiving the rib of the rim structure. The trough of the rim structure substantially dimension and shape matches the trough of the cover structure to substantially impede spatial displacement of the cover structure along the first plane when the cover structure is mated with the rim structure.

Figure 1



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