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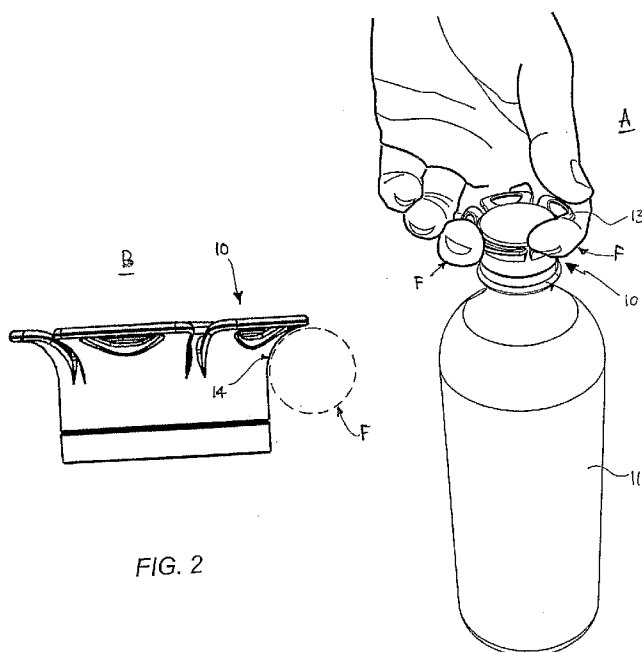


FIG. 2

(57) Abstract: A closure (10) for closing over the opening of a bottle (11) comprises a body (12) attachable to the bottle and at least one projection (13) that projects out from the body. An in-use underside surface (14) of the projection has an ergonomic curvature whereby a user's finger F can be closely received against the underside surface in use. A plurality of discrete apertures (16) extend through the one or more projections and are located around the closure. Alternatively, the one or more projections (1113) with optional discrete apertures (1116) are located to projects out from the bottle (1111).

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