**What is claimed is:**

1. An assembly comprising a container, ~~and~~ a container engaging member and a seal member, said container having a container body and an open neck, said open neck comprising a plurality of spaced, discontinuous open neck tabs extending radially from said neck; said container engaging member comprising a body having a neck engaging member, said neck engaging member comprising a plurality of spaced, discontinuous threads configured to engage with said spaced, discontinuous open neck tabs upon relative rotation of said neck and said neck engaging member, wherein

said container further comprises a circumferential flange extending radially outwardly from said neck, said flange comprising a plurality of spaced flange tabs, and wherein

said neck engaging member comprises an axially extending cylindrical portion having an axially raised snap bead, a notch, and an axially raised stop member at the bottom surface of the cylindrical portion that cooperate with said flange tabs to create a snap fit engagement between said neck and said neck engaging member, and wherein

said seal member is positioned to engage said neck and compress upon relative rotation of said neck and said neck engaging member.

2. The ~~container and container engaging member~~ assembly of claim 1, wherein said open neck tabs are positioned in a plurality of stacked pairs, each stacked pair being equally spaced from another stacked pair.

3. The ~~container and container engaging member~~ assembly of claim 2, wherein each said stacked pair comprises an open neck upper tab and an open neck lower tab, said open neck lower tab being parallel to, aligned with, and positioned just below said open neck upper tab.

4. The ~~container and container engaging member~~ assembly of claim 2, wherein each open neck tab comprises a downwardly sloping ramp portion that transitions to a vertical portion.

5. The ~~container and container engaging member~~ assembly of claim 1, wherein said container engaging member comprises a cap for

closing said container.

~~6. The container and container engaging member of claim 1, wherein said container further comprises a circumferential flange extending radially outwardly from said neck, said flange comprising a plurality of spaced tabs.~~

~~7~~6. The ~~container and container engaging member~~ assembly of claim ~~6~~1, wherein each said flange tab comprises a radially extending top portion that extends upwardly from said circumferential flange and radially outwardly from said neck, and a radially extending bottom portion that extends radially outwardly from said circumferential flange and terminates in a free end.

~~8. The container and container engaging member of claim 6, wherein said neck engaging member comprises a raised snap bead, a notch, and a raised stop member that cooperate with said tabs to create a snap fit engagement between said neck and said neck engaging member.~~

~~9~~7. The ~~container and container engaging member~~ assembly of claim ~~6~~1, wherein said neck engaging member comprises at least one rotational limiting member that extends axially from said neck engaging member and abuts against said flange tabs on said circumferential flange to prevent relative rotation in one direction of said neck engaging member and container.

~~10~~8. The ~~container and container engaging member~~ assembly of claim ~~6~~1, wherein said neck engaging member comprises a cantilever snap lock member and a raised stop member, said cantilever snap lock member being positioned radially outwardly from said raised stop member.

9. The assembly of claim 1, wherein said seal member comprises a foam gasket.

10. The assembly of claim 1, wherein said seal member comprises an annular ring extending from said container engaging member.

~~11. A method of engaging an engaging member with a container, comprising:~~

~~providing a container having a container body and an open neck, said open neck comprising a plurality of spaced, discontinuous tabs extending radially from said neck;~~

~~providing a container engaging member comprising a body having a neck engaging member, said neck engaging member comprising a plurality of spaced, discontinuous threads configured to engage with said spaced, discontinuous tabs upon relative rotation of said neck and said neck engaging member, and comprising at least one rotational limiting member extending axially from said neck engaging member;~~

~~positioning said container engaging member over said container such that said at least one rotational limiting member~~

~~is positioned in a region between said spaced, discontinuous tabs of said neck;~~

~~rotating said container with respect to said neck engaging member 90° to engage said tabs of said container with said threads of said neck engaging member.~~