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element and within said peripheral wall of said first element and having at least one first thread segment,

a second element having a base wall with a rectangular periphery and a continuous peripheral wall extending around said rectangular periphery, a pair of locking tabs centrally extending from opposed sections of said peripheral wall, and a cylindrical wall extending from said base wall in the same direction as said peripheral wall of said second element and within said peripheral wall of said second element and having at least one second thread segment,

said second element being threadable onto said first element by means of said cylindrical walls and said first and second thread segments to bring said peripheral walls into aligned abutment and said locking tabs into engagement with said locking projections to resist unthreading of said elements,

said peripheral wall of said second element being inwardly flexible and resilient adjacent to said locking tabs to move said locking tabs inward from said locking projections so that said elements can be unthreaded,

at least one of said locking projections and said locking tabs having cam surfaces for camming said tabs inwardly as said first and second elements are threaded to each other, and abutment surfaces for engagement between said projections and tabs to resist unthreading of said elements absent inward flexure of said peripheral wall of said second element, and

a label extending at least from said base wall of said second element around abutting sections of said peripheral walls onto said base wall of said first element, such that

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said label must be severed to permit unthreading of said elements to provide tamper indication for said package.

15. The package set forth in claim 14 wherein said base walls are substantially flat.

16. The package set forth in claim 14 wherein said rectangular peripheries are square and identical.

17. The package set forth in claim 14 wherein said at least a pair of locking projections includes a locking projection internally disposed on each section of said peripheral wall of said first element.

18. The package set forth in claim 14 wherein said at least a pair of locking projections are centered but offset from one another.

19. The package set forth in claim 14 wherein said first element cylindrical wall has a free end for engagement against said base wall of said second element.

20. The package set forth in claim 14 wherein said package is a compact-style package, said first element is a compact-style first element, and said second element is a compact-style second element.

21. The package set forth in claim 14 wherein said locking projections have cam surfaces for camming said locking tabs inwardly as said first and second elements are threaded to each other, and abutment surfaces for engagement by said locking tabs to resist unthreading of said elements absent inward flexure of said peripheral wall of said second element.

22. The package set forth in claim 21 wherein said locking tabs have cam surfaces for engaging said cam surfaces on said locking projections and abutment surface for engaging said abutment surfaces on said projections.

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