What is claimed is:

1. A child resistant slider zipper closure system comprising:
   (a) a reclosable zipper closure with a male track and a female track having complementary profiles for interlocking and unlocking;
   (b) a notch defined by the complementary profiles; the notch being spaced from an end of the slider zipper closure system; and
   (c) a slider being slidably located on the zipper closure, the slider including a flexible tab with a torpedo; when the slider is moved into a vicinity of the notch, the tab being selectively moveable into a position to be between the male track and female track and result in separation of the interlocking complementary profiles as the slider is moved in an opening direction along the zipper closure.

2. A flexible package using the child resistant zipper closure system of claim 1 comprising:
   (a) first and second panels each having a top forming a mouth, a bottom, and first and second opposing sides, the first and second panels being joined to each other along their respective bottoms, their respective first opposing sides, and their respective second opposing sides; and
   (b) wherein one profile is in proximity to the top of the first panel, and the other profile is in proximity to the top of the second panel.

3. A child resistant slider zipper closure system according to claim 1 wherein:
   (a) the slider includes a base having a top member and a bottom member; the bottom member including first and second legs;
      (i) the body adapted to move along top edges of the tracks with the first and second legs straddling the tracks;
      (ii) the tab extending from the top member of the base and spaced above the first and second legs of the base; the tab being constructed and arranged to flex relative to the base about a pivot axis in a direction toward and away from the first and second legs; and

(iii) the torpedo extending from a bottom surface of the tab and flexing toward and away from the first and second legs with flexing of the tab.

4. A child resistant slider zipper closure system according to any one of claims 1 and 3 wherein:

(a) the torpedo is triangle-shaped.

5. A child resistant slider zipper closure system according to any one of claims 1 and 3 and 4 wherein:

(a) the notch has a length longer than a length of the torpedo.

6. A child resistant slider zipper closure system according to any one of claims 1 and 3 and 4 wherein:

(a) the notch has a length equal to a length of the torpedo.

7. A child resistant slider zipper closure system according to any one of claims 1 and 3 and 4 wherein:

(a) the notch has a length less than a length of the torpedo.

8. A child resistant slider zipper closure system according to any one of claims 1 and 3-7 wherein:

(a) the male track includes a male profile, the female track includes a female profile, and the male and female profiles have complementary cross-sections for interlocking and for unlocking.

~~9. A slider for a zipper closure having a male track and a female track with complementary profiles for interlocking and unlocking; the slider comprising:~~

~~(a) a base having a top member and a bottom member; the bottom member including first and second legs;~~

~~(i) the base adapted to move along top edges of the tracks with the first and second legs straddling the tracks;~~

(b) a tab extending from the top member of the base and being spaced above the first and second legs of the base; the tab being constructed and arranged to flex relative to the base about a pivot axis in a direction toward and away from the first and second legs;

(c) a torpedo extending from a bottom surface of the tab and moving toward and away from the first and second legs with flexing of the tab; the torpedo being selectively moveable into a position to be between the male track and female track and result in separation of the interlocking profiles as the slider is moved in an opening direction along the zipper closure; and

(d) the first and second legs having internal surfaces spaced sufficiently close together to press the profiles into interlocking relationship as the slider is moved in a closing direction along the zipper closure.

10. A slider according to claim 9 wherein:

(a) the torpedo is triangle-shaped.

11. A slider according to claim 9 wherein:

(a) the tab has an end that is even with an end of the slider.

12. A slider according to claim 9 wherein:

(a) the tab has an end extending beyond an end of the slider.

13 A slider according to claim 9 wherein:

(a) the tab has an end that does not extend as far as an end of the slider.

14. A slider according to claim 9 wherein:

(a) the tab extends in a horizontal direction relative to the base.

15. A slider according to claim 9 wherein:

(a) the tab extends in an upward direction from the base.

16. A slider according to claim 9 wherein:

(a) the tab extends in a downward direction from the base.

~~17. A slider according to claim 9 wherein:~~

~~(a) the tab ends in a concave shape.~~

~~18. A slider according to claim 9 wherein:~~

~~(A) the tab is movable between the first and second legs of the slider.~~

~~19. A slider according to any of claims 9-18 wherein the slider is molded as a single piece.~~

20. A method of operating a zippered bag having an openable and recloseable mouth; the method comprising:

(a) providing a zippered bag having first and second panels each having a top forming the mouth, a bottom, and first and second opposing sides, the first and second panels being joined to each other along their respective bottoms, their respective first opposing sides, and their respective second opposing sides; a recloseable zipper closure including a male track and female track with complementary profiles for interlocking and unlocking; one profile being in proximity to the top of the first panel, and the other profile being in proximity to the top of the second panel; the complementary profiles interlocking to close the mouth and unlocking to open the mouth; the zipper closure including a notch spaced from the first side; a slider located on the zipper closure; and

(b) opening the mouth by:

(i) moving the slider to the notch;

(ii) pressing down on a flexible tab on the slider to position a torpedo on the tab between the male track and female track ; and

(iii) while pressing, moving the slider in an opening direction along the zipper closure to result in separation of the interlocking profiles.

21. A method according to claim 20 further including:

(a) closing the mouth by moving the slider in a closing direction along the track to interlock the profiles.