11. The lid for a container of claim 10, wherein the first drive system includes a first linear motion drive mechanism adapted to convert rotational motion of the cap into linear motion of the cap.

12. The lid for a container of claim 10, wherein the second drive system includes a second linear motion drive mechanism, adapted to convert rotational motion of the cap into a separation force applied upon the tear panel.

13. The lid for a container of claim 11, wherein the first linear motion drive mechanism includes first and second cam structures, formed respectively on the cap cylindrical sidewall and socket cylindrical sidewall.

14. The lid for a container of claim 12, arranged in at least one of the following configurations:

wherein the second linear motion drive mechanism includes third and fourth cam structures, formed respectively on the cap bottom wall and the socket bottom wall;

wherein the first cam structure includes a groove formed in the cap cylindrical sidewall, and the second cam structure includes at least one projection formed on the socket cylindrical sidewall;

wherein the third cam structure includes at least one cap ramp and the fourth cam structure includes at least one socket ramp in sliding engagement with the at least one cap ramp; and

wherein the at least one cap ramp includes three ramps arranged peripherally around the cap bottom wall, in sliding engagement with the at least one socket ramp.

15. The lid for a container of claim 10, wherein the score line includes at least two intersecting lines, and wherein the sharp projection is juxtaposed at the intersection between the two intersecting lines.

16. A lid for a container according to any one of claims 1, 2, or 9, wherein the score line is substantially in the shape of a loop.

17. A lid for a container according to any one of claims 1, 2, or 9, wherein the score line is substantially S shaped.

18. A method of making and using a resealable can lid assembly, comprising:

forming a lid from a substantially planar blank;

forming a socket in the lid, the socket having a socket sidewall, a socket bottom wall, projections extending towards a center of the socket from the socket sidewall and socket ramps integral with the socket bottom wall;

forming a score line in the socket bottom wall, the score line defining a tear panel,

wherein the score line is located inward from the cylindrical socket sidewall, defining an annular surface between the score line and the cylindrical socket sidewall, the annular surface providing a socket seating arrangement segment, and wherein a start of the score line and an end of the score line do not meet but defines a hinge for the tear panel;