

CLAIMS

What is claimed is:

1. A reusable and returnable packaging container comprising:
 - a body having a first member and a second member, each of the first member and the second member having four edges, an interior surface, and an exterior surface;
 - wherein the three edges of each of the two members are securely engaged to each other to create an opening between the first member and the second member;
 - a sealable transparent pocket engages the exterior surface of the first member;
 - a first primary flap engages the remaining edge of the first member;
 - a second primary flap engages the remaining edge of the second member;
 - the first primary flap is configured to engage the second primary flap to seal the opening;
 - wherein the first primary flap and the second primary flap are removable via a weakened area;
 - a pull tab securely engages one of the three edges of each of the two members between interior surfaces of the first and second members;
 - a first loop engages the interior surface of the first member;
 - a second loop engages the interior surface of the second member;
 - wherein the interior surface of the first member and the interior surface of the second member are exposed in response to a force for pulling the pull tab through the opening.
2. The reusable packaging container of claim 1, wherein the first primary flap extends outwardly from the remaining edge of the first member and the second primary flap extends outward from the remaining edge of the second member.
3. The reusable packaging container of claim 1, wherein the first primary flap seals with the second primary flap via an adhesive.
4. The reusable packaging container of claim 1, further comprising a first secondary flap engaging the remaining edge of the first member and a second secondary flap

engaging the remaining edge of the second member; wherein the first secondary flap is configured to engage the second secondary flap to seal the opening.

5. The reusable packaging container of claim 1, wherein the first primary flap comprises a tear-away portion, wherein the tear-away portion comprises a removable strip, and wherein the removable strip engages the first primary flap between weakened areas.

6. A returnable packaging apparatus comprising:

- a body having a first member and a second member, each of the first member and the second member having four edges, an interior surface, and an exterior surface;

- a first primary flap engages three continuous edges of the first member;

- a first hook engages one of the three continuous edges;

- a second primary flap engages three continuous edges of the second member;

- the remaining edge of each of the two members are securely engaged with each other;

- a sealable transparent pocket engages the exterior surface of the first member;

- wherein the first primary flap is configured to engage the second primary flap to enclose an item within the four edges of the first member and the second member;

- in response to a removal of the first primary flap and the second primary flap, the interior surface of the first member and the interior surface of the second member are exposed; and

- wherein the interior surface of the first member and the interior surface of the second member include a male portion of a male-female fastener system to receive a female portion of the male-female fastener system.

7. The returnable packaging apparatus of claim 6, wherein the male-female fastener system comprises a hook and loop fastener system, and the male portion comprises a hook and the female portion comprises a loop.

8. The returnable packaging apparatus of claim 6, wherein the hook engages an edge in the middle of the three continuous edges.

9. A returnable and reusable packaging device comprising:

 a body having a first member and a second member, each of the first member and the second member having four edges, an interior surface, and an exterior surface;

 wherein the three edges of each of the two members are securely engaged to each other to create an opening between the first member and the second member;

 a sealable transparent pocket engages the exterior surface of the first member;

 a first primary flap engages the remaining edge of the first member;

 a second primary flap engages the remaining edge of the second member;

 the first primary flap is configured to engage the second primary flap to seal the opening;

 wherein the first primary flap and the second primary flap are removable via a weakened area;

 a pull tab securely engages one of the three edges of each of the two members between interior surfaces of the first and second members;

 a first loop engages the interior surface of the first member;

 a second loop engages the interior surface of the second member;

 wherein the interior surface of the first member and the interior surface of the second member are exposed in response to a force for pulling the pull tab through the opening.

10. The returnable and reusable packaging device of claim 9, wherein each of the first and second members may include a layer of materials.

11. The returnable and reusable packaging device of claim 9, wherein the interior surface of either the first member or the second member comprises a pouch having a resealable mechanism.

12. The returnable and reusable packaging device of claim 9, wherein the interior surfaces of the first and second members comprise a belt and buckle system,

wherein the buckle system comprises a belt, a buckle, and a plurality of loops for defining a path of the belt.

13. The returnable and reusable packaging device of claim 9, further comprising a gusset between the first and second members.