CLAIMS:

1. A dispenser, comprising:

a front panel; and

a body coupled to the front panel to form an interior cavity, wherein the body includes a top portion,

wherein an opening is formed through the top portion,

wherein a housing includes a first housing wall and a second housing wall that each extend from the top portion adjacent the opening and into the interior cavity, and

wherein the first and second housing walls include first and second rails, respectively, the first and second rails being coplanar and extending from the respective first and second housing walls in opposing directions relative to each other.

2. The dispenser of claim 1, wherein a rear housing wall extends between the first and second housing walls, the rear housing wall being spaced apart from the first and second rails.

3. The dispenser of claim 2, wherein the rear housing wall includes a pair of channels and a pair of apertures, the pair of channels being located closer to the top portion of the body than the pair of apertures.

4. The dispenser of claim 3, wherein the pair of channels extend a first distance along the rear housing wall, the pair of apertures extend a second distance along the rear housing wall, and the first distance is greater than the second distance.

5. The dispenser of claim 1, wherein a vertical axis extends centrally through the opening and coaxially with a passage formed through the housing, the passage extending from the opening to an open bottom end of the housing and into the interior cavity of the dispenser.

6. The dispenser of claim 5, wherein a plurality of apertures are arranged on the housing, the plurality of apertures including a first set that is spaced apart from a second set, the first and second set being located equidistant from the vertical axis.

7. The dispenser of claim 6 further comprising a hinge defining a hinge axis about which the front panel rotates relative to the body, the housing being located at an end of the dispenser that is opposite the hinge axis.

8. The dispenser of claim 1, wherein the opening includes a front edge and a rear edge, and a projection extends from the top portion into the interior cavity at a location adjacent to the front edge, wherein the projection is spaced approximately centrally between the first and second rails.

9. A device, comprising:

a first wall connected to a first end of a pair of side walls; and

a second wall connected to a second end of the pair of side walls, wherein the first wall and the second wall each define a rectangular perimeter,

wherein the second wall defines a receptacle extending therethrough to a chamber formed between the first end and the second end, and wherein a pair of hooks includes a first hook and a second hook that is coplanar with the first hook, and the first hook extends from one of the pair of side walls in a direction opposite to the second hook.

10. The device of claim 9, wherein the first hook and the second hook are each disposed adjacent to a port that is defined between the first wall and the second wall and the port communicates with the chamber.

11. The device of claim 10, wherein the pair of hooks are located substantially centrally between the first end and the second end.

12. The device of claim 9, wherein a plurality of projections are arranged between the first end and the second end, the plurality of projections including a first projection being located substantially centrally between the first end and the second end.

13. The device of claim 12, wherein the plurality of projections further includes a second projection and a third projection, the first projection being located substantially centrally between the second and third projections.

14. The device of claim 12, wherein the plurality of projections is configured to form a triangular formation that is offset toward the first end.

15. The device of claim 9, wherein a stop member is disposed within the chamber and located coaxially with the receptacle, and wherein the stop member is spaced apart from the receptacle.

16. A dispenser, comprising:

a front panel having a locking tongue;

a body coupled to the front panel to form an interior cavity, wherein the body includes a wall portion extending from a back portion,

wherein an opening is formed through the wall portion at a location spaced apart from the back portion, and

wherein a housing includes a first housing member and a second housing member that each extend from the wall portion adjacent the opening and into the interior cavity; and

a lock that is configured to be received within the housing in a first orientation or a second orientation, wherein the lock is configured to translate within the housing in the first orientation along a vertical axis.

17. The dispenser of claim 16, wherein the lock is configured to remain stationary within the housing in the second orientation.

18. The dispenser of claim 16, wherein the locking tongue is configured to be moved by the lock translating within the housing in the first orientation, and the locking tongue is configured to be moved relative to the lock within the housing in the second orientation.

19. The dispenser of claim 16, wherein the first and second housing members include first and second rails, respectively, the first and second rails being coplanar and extending from the respective first and second housing members in opposing directions relative to each other, wherein the lock includes a first hook and a second hook that is coplanar with the first hook, the first hook extending in a direction opposite to the second hook, and wherein the first hook and the second hook are configured to engage the first rail and the second rail, respectively, in the first orientation, and the first hook and the second hook are configured to engage the second rail and the first rail, respectively, in the second orientation.

20. The dispenser of claim 16, wherein a post is configured to translate within a channel of the housing in the first orientation and wherein the post is configured to snap-fit into an aperture of the housing in the second orientation.