WHAT IS CLAIMED IS:

1. A carrier for holding a plurality of containers, the carrier comprising:

a front portion comprising a front attachment panel for at least partially receiving a respective container of the plurality of containers;

a back portion comprising a back attachment panel for at least partially receiving a respective container of the plurality of containers; and

a central portion extending from the front portion to the back portion, the central portion comprising a central panel in at least partial face-to-face contact with a respective portion of each of the front attachment panel and the back attachment panel,

the central panel is foldably connected to each of the front attachment panel and the back attachment panel.

2. A carrier for holding a plurality of containers, the carrier comprising:

a front portion comprising a front attachment panel for at least partially receiving a respective container of the plurality of containers;

a back portion comprising a back attachment panel for at least partially receiving a respective container of the plurality of containers; and

a central portion extending from the front portion to the back portion, the central portion comprising a central panel foldably connected to each of the front attachment panel and the back attachment panel and overlapping a respective portion of each of the front attachment panel and the back attachment panel, wherein the central panel comprises a connection portion foldably connected to each of a front reinforcement portion and a back reinforcement portion.

3. The carrier of claim 2, wherein the front reinforcement portion is foldably connected to the front attachment panel and the back reinforcement portion is foldably connected to the back attachment panel.

4. The carrier of claim 3, wherein the front attachment panel comprises an attachment portion, an interior marginal portion foldably connected to the attachment portion, and an exterior marginal portion foldably connected to the attachment portion, the front reinforcement portion of the central panel is foldably connected to and in at least partial face-to-face contact with the interior marginal portion of the front attachment panel.

5. The carrier of claim 4, wherein the front attachment panel comprises at least one curved cut for at least partially receiving a respective container of the plurality of containers and at least one opening for at least partially receiving the respective container of the plurality of containers.

6. The carrier of claim 4, wherein each of the interior marginal portion of the front attachment panel and the exterior marginal portion of the front attachment panel are obliquely arranged relative to the attachment portion of the front attachment panel.

7. The carrier of claim 4, wherein the back attachment panel comprises an attachment portion, an interior marginal portion foldably connected to the attachment portion of the back attachment panel, and an exterior marginal portion foldably connected to the attachment portion of the back attachment panel, the back reinforcement portion of the central panel is foldably connected to and in at least partial face-to-face contact with the interior marginal portion of the back attachment panel.

8. The carrier of claim 3, further comprising at least one top panel in at least partial face-to-face contact with the central panel.

9. The carrier of claim 8, further comprising a front side panel foldably connected to the front attachment panel and a back side panel foldably connected to the back attachment panel, wherein the at least one top panel is a front top panel foldably connected to the front side panel and the carrier further comprises a back top panel foldably connected to the back side panel, the front top panel positioned in at least partial face-to-face contact with the back top panel.

10. The carrier of claim 8, further comprising handle features, the handle features comprising at least one handle opening in the at least one top panel and aligned with at least one handle aperture in the central panel.

11. The carrier of claim 10, wherein the at least one handle aperture is at least one first handle aperture in the central panel, the handle features further comprise at least one second handle aperture in the central panel, the at least one second handle aperture in the central panel positioned longitudinally adjacent the at least one first handle aperture in the central panel.

12. A blank for forming a carrier for holding a plurality of containers, the blank comprising:

a front portion comprising a front attachment panel for at least partially receiving a respective container of the plurality of containers;

a back portion comprising a back attachment panel for at least partially receiving a respective container of the plurality of containers; and

a central portion extending from the front portion to the back portion, the central portion comprising a central panel for being positioned in at least partial face-to-face contact with a respective portion of each of the front attachment panel and the back attachment panel when the carrier is formed from the blank,

the central panel is foldably connected to each of the front attachment panel and the back attachment panel.

13. A blank for forming a carrier for holding a plurality of containers, the blank comprising:

a front portion comprising a front attachment panel for at least partially receiving a respective container of the plurality of containers;

a back portion comprising a back attachment panel for at least partially receiving a respective container of the plurality of containers; and

a central portion extending from the front portion to the back portion, the central portion comprising a central panel foldably connected to each of the front attachment panel and the back attachment panel, the central panel for overlapping a respective portion of each of the front attachment panel and the back attachment panel when the carrier is formed from the blank, wherein

the central panel comprises a connection portion foldably connected to each of a front reinforcement portion and a back reinforcement portion.

14. The blank of claim 13, wherein the front reinforcement portion is foldably connected to the front attachment panel and the back reinforcement portion is foldably connected to the back attachment panel.

15. The blank of claim 14, wherein the front attachment panel comprises an attachment portion, an interior marginal portion foldably connected to the attachment portion, and an exterior marginal portion foldably connected to the attachment portion, the front reinforcement portion of the central panel is foldably connected to the interior marginal portion of the front attachment panel, the front reinforcement portion of the central panel is for being positioned in at least partial face-to-face contact with the interior marginal portion of the front attachment panel when the carrier is formed from the blank.

16. The blank of claim 15, wherein the front attachment panel comprises at least one curved cut for at least partially receiving a respective container of the plurality of containers and at least one opening for at least partially receiving the respective container of the plurality of containers.

17. The blank of claim 15, wherein the back attachment panel comprises an attachment portion, an interior marginal portion foldably connected to the attachment portion of the back attachment panel, and an exterior marginal portion foldably connected to the attachment portion of the back attachment panel, the back reinforcement portion of the central panel is foldably connected to the interior marginal portion of the back attachment panel, the back reinforcement portion of the central panel is for being positioned in at least partial face-to-face contact with the interior marginal portion of the back attachment panel when the carrier is formed from the blank.

18. The blank of claim 14, further comprising at least one top panel for being positioned in at least partial face-to-face contact with the central panel when the carrier is formed from the blank.

19. The blank of claim 18, further comprising a front side panel foldably connected to the front attachment panel and a back side panel foldably connected to the back attachment panel,

wherein the at least one top panel is a front top panel foldably connected to the front side panel and the blank further comprises a back top panel foldably connected to the back side panel, the front top panel for being positioned in at least partial face-to-face contact with the back top panel when the carrier is formed from the blank.

20. The blank of claim 18, further comprising handle features, the handle features comprising at least one handle opening in the at least one top panel and for being aligned with at least one handle aperture in the central panel when the carrier is formed from the blank.

21. The blank of claim 20, wherein the at least one aperture is at least one first handle aperture in the central panel, the handle features further comprise at least one second handle aperture in the central panel, the at least one second handle aperture in the central panel positioned longitudinally adjacent the at least one first handle aperture in the central panel.

22. A method of forming a carrier for holding a plurality of containers, the method comprising:

obtaining a blank comprising a front portion comprising a front attachment panel, a back portion comprising a back attachment panel, and a central portion for extending from the front portion to the back portion;

positioning the front attachment panel for at least partially receiving a respective container of the plurality of containers;

positioning the back attachment panel for at least partially receiving a respective container of the plurality of containers; and

positioning the central panel in at least partial face-to-face contact with a respective portion of each of the front attachment panel and the back attachment panel,

the central panel is foldably connected to each of the front attachment panel and the back attachment panel.

23. A method of forming a carrier for holding a plurality of containers, the method comprising:

obtaining a blank comprising a front portion comprising a front attachment panel, a back portion comprising a back attachment panel, and a central portion for extending from the front portion to the back portion the central portion comprises a central panel foldably connected to each of the front attachment panel and the back attachment panel, wherein the central panel comprises a connection portion foldably connected to each of a front reinforcement portion and a back reinforcement portion;

positioning the front attachment panel for at least partially receiving a respective container of the plurality of containers;

positioning the back attachment panel for at least partially receiving a respective container of the plurality of containers; and

positioning the central panel overlapping a respective portion of each of the front attachment panel and the back attachment panel.

24. The method of claim 23, wherein the front reinforcement portion is foldably connected to the front attachment panel and the back reinforcement portion is foldably connected to the back attachment panel.

25. The method of claim 24, wherein the front attachment panel comprises an attachment portion, an interior marginal portion foldably connected to the attachment portion, and an exterior marginal portion foldably connected to the attachment portion, the front reinforcement portion of the central panel is foldably connected to the interior marginal portion of the front attachment panel and the method further comprises positioning the front reinforcement portion of the central panel in at least partial face-to-face contact with the interior marginal portion of the front attachment panel.

26. The method of claim 25, wherein the front attachment panel comprises at least one curved cut for at least partially receiving a respective container of the plurality of containers and

at least one opening for at least partially receiving the respective container of the plurality of containers.

27. The method of claim 25, wherein the method comprises positioning each of the interior marginal portion of the front attachment panel and the exterior marginal portion of the front attachment panel obliquely arranged relative to the attachment portion of the front attachment panel.

28. The method of claim 25, wherein the back attachment panel comprises an attachment portion, an interior marginal portion foldably connected to the attachment portion of the back attachment panel, and an exterior marginal portion foldably connected to the attachment portion of the back attachment panel, the back reinforcement portion of the central panel is foldably connected to the interior marginal portion of the back attachment panel, and the method further comprises positioning the back reinforcement portion of the central panel in at least partial face-to-face contact with the interior marginal portion of the back attachment panel.

29. The method of claim 24, wherein the blank comprises at least one top panel and the method further comprises positioning the at least one top panel in at least partial face-to-face contact with the central panel.

30. The method of claim 29, further comprising a front side panel foldably connected to the front attachment panel and a back side panel foldably connected to the back attachment panel, wherein the at least one top panel is a front top panel foldably connected to the front side panel and the carrier further comprises a back top panel foldably connected to the back side panel, and the method further comprises positioning the front top panel in at least partial face-to-face contact with the back top panel.

31. The method of claim 29, further comprising handle features, the handle features comprising at least one handle opening in the at least one top panel and at least one handle aperture in the central panel, and the method further comprises aligning the at least one handle opening with the at least one handle aperture.

32. The method of claim 31, wherein the at least one handle aperture is at least one first handle aperture in the central panel, the handle features further comprise at least one second handle

aperture in the central panel, the at least one second handle aperture in the central panel positioned longitudinally adjacent the at least one first handle aperture in the central panel.

33. A package, the package comprising:

a plurality of containers; and

a carrier holding the plurality of containers, the carrier comprising:

a front portion comprising a front attachment panel at least partially receiving a respective container of the plurality of containers;

a back portion comprising a back attachment panel at least partially receiving a respective container of the plurality of containers; and

a central portion extending from the front portion to the back portion, the central portion comprising a central panel in at least partial face-to-face contact with a respective portion of each of the front attachment panel and the back attachment panel, the central panel is foldably connected to each of the front attachment panel and the back attachment panel.

34. A package, the package comprising:

a plurality of containers; and

a carrier holding the plurality of containers, the carrier comprising:

a front portion comprising a front attachment panel at least partially receiving a respective container of the plurality of containers;

a back portion comprising a back attachment panel at least partially receiving a respective container of the plurality of containers; and

a central portion extending from the front portion to the back portion, the central portion comprising a central panel foldably connected to each of the front attachment panel

and the back attachment panel and overlapping a respective portion of each of the front attachment panel and the back attachment panel, wherein the central panel comprises a connection portion foldably connected to each of a front reinforcement portion and a back reinforcement portion.

35. The package of claim 34, wherein the front reinforcement portion is foldably connected to the front attachment panel and the back reinforcement portion is foldably connected to the back attachment panel.

36. The package of claim 35, wherein the front attachment panel comprises an attachment portion, an interior marginal portion foldably connected to the attachment portion, and an exterior marginal portion foldably connected to the attachment portion, the front reinforcement portion of the central panel is foldably connected to and in at least partial face-to-face contact with the interior marginal portion of the front attachment panel.

37. The package of claim 36, wherein the front attachment panel comprises at least one curved cut at least partially receiving a respective container of the plurality of containers and at least one opening at least partially receiving the respective container of the plurality of containers.

38. The package of claim 36, wherein each of the interior marginal portion of the front attachment panel and the exterior marginal portion of the front attachment panel are obliquely arranged relative to the attachment portion of the front attachment panel.

39. The package of claim 36, wherein the back attachment panel comprises an attachment portion, an interior marginal portion foldably connected to the attachment portion of the back attachment panel, and an exterior marginal portion foldably connected to the attachment portion of the back attachment panel, the back reinforcement portion of the central panel is foldably connected to and in at least partial face-to-face contact with the interior marginal portion of the back attachment panel.

40. The package of claim 35, further comprising at least one top panel in at least partial face-to-face contact with the central panel.

41. The package of claim 40, further comprising a front side panel foldably connected to the front attachment panel and a back side panel foldably connected to the back attachment panel, wherein the at least one top panel is a front top panel foldably connected to the front side panel and the carrier further comprises a back top panel foldably connected to the back side panel, the front top panel positioned in at least partial face-to-face contact with the back top panel.

42. The package of claim 40, further comprising handle features, the handle features comprising at least one handle opening in the at least one top panel and aligned with at least one handle aperture in the central panel.

43. The package of claim 42, wherein the at least one handle aperture is at least one first handle aperture in the central panel, the handle features further comprise at least one second handle aperture in the central panel, the at least one second handle aperture in the central panel positioned longitudinally adjacent the at least one first handle aperture in the central panel.