900 may be in a landscape direction as in FIG. 9d. In such an embodiment, the reversed packaging 900 may be used as a jewelry pouch or envelope.

[0053] In yet another embodiment, FIGS. 10a and 10b illustrate a further aspect of the packaging according to some embodiments. Similar to some of the above discussions, a packaging 1000 may be in a form of an envelope and may include flaps 1002 to seal the packaging 1000 before the consumer receives it. Upon reversing it, the packaging 1000 may include drawstring straps 1004 so that the consumer may wear the packaging 1000 on her back. In another embodiment, the packaging 1000 may further include indicators 1006 to indicate existence of the draw strings inside or that the strings may be passed through.

[0054] In alternative embodiment, aspects of the invention may be in a form for housing larger items, such as shoes, etc. In such construction, as seen in FIG. 11a and 11b, the packaging 1100 may resemble a cuboid with a first panel 1102 having a shipping label panel 1110 to open the packaging 1100. In one embodiment, the panel 1102 may disengage with three sides of the packaging 1100. In another embodiment, the panel 1102 may disengage by one or more approaches such as via at least a zipper. In one embodiment, a lock 1104 may be provided to secure the panel 1102. In another embodiment, zip-tight may be used to secure the panel 1102. As shown in FIG. 11b, with the panel 1102 in an open position and in a reversed state, a handle 1108 may be provided. In one aspect, the reversed state is indicated in FIG. 11b based on the fact that the shipping label panel 1110 is now on the interior of the panel 1102.

[0055] In some embodiments, the packaging illustrated in at least one of the figures as discussed may be constructed with panels or sheets of recyclable materials that may be bound together on their edges using heat stitch or hand stitching. For example, the materials may include anti-bacterial or anti-viral material or treatment or materials with such treatment on the fabric, washable material, waterproof or water repellant to some extent. In some embodiments, the packaging may include a surface anti-bacterial or anti-viral film that may be removed after the consumer receives the packaging. In some other embodiments, the loop or pull tab 306 may also be affixed to the interior edge of the packaging via heat stitch or hand stitching.