CLAIMS

The invention is claimed as follows:

1. A container (10) comprising:

at least four side walls (12) and a bottom wall (16) and an interior formed by the bottom wall (16) and the at least four side walls (12); and

~~a border portion (22) along a top portion of the container (10), wherein the border portion (22) comprises a textural feature; and~~

at least one beveled portion (20) for increasing an axial load compression capacity of the container (10), wherein each of the at least one beveled portion (20) is provided at a corresponding corner portion being a location where two of the at least four side walls (12) together with the bottom wall (16) meet,

wherein the container is made of a sheet of material having a thickness in a range of from about 1.143 millimeters to about 1.397 millimeters, wherein the at least one beveled portion (20) has an angle of incline ranging from about 10° to about 60° with respect to the bottom wall.

2. The container (10) according to Claim 1, further comprising a flange portion (18) that extends in a direction that is substantially perpendicular to the at least four side walls (12), wherein the flange portion (18) has a flat top surface.

3. The container (10) according to Claim 1, further comprising a border portion (822) along a top portion of the container (10), wherein the border portion (22) comprises a textural feature.

~~3~~4. The container (10) according to Claim 1, wherein the textural feature improves a consumer's grip of the container (10), or wherein the textural feature improves stackability of the container (10).

~~4~~5. The container (10) according to Claim 1, further comprises a lid.

~~5~~6. The container (10) according to Claim 1, wherein the container (10) comprises a volume ranging from about $2.95735296 \times 10^{-5}$ m^3 to $2.95735296 \times 10^{-4}$ m^3.

~~6~~7. The container (10) according to Claim 1, wherein the container (10) is configured to house a consumable product selected from the group consisting of a solid, a semi-solid, a liquid, a gel, and combinations thereof, or

wherein the container (10) is configured to house a consumable product selected from the group consisting of an infant food, a toddler food, and combinations thereof.

~~7~~8. The container (10) according to Claim 1, wherein the container (10) has a shape selected from the group consisting of cube, cuboid, cylindrical, prism, and combinations thereof.

~~8~~9. A method for manufacturing a container (10), the method comprising:

forming the container (10) according to any one of claims 1 to ~~7~~8.