The claims defining the invention are as follows:

1. A mould for forming a collapsible container from an expandable material, the container comprising, when assembled, at least a base and two pairs of side walls extending at right angles from opposing sides of the base, the mould comprising:

a first mould member and a second mould member movable with respect to each other between an open and a closed moulding position to define a mould cavity;

a control means for delivering expandable material into said mould cavity and for delivering steam to facilitate expansion of the expandable material within said mould cavity to form said container; and

a plurality of anvils mounted on a rear surface of at least one of the first mould member and/or second mould member, each anvil being movable so as to be extended into the mould cavity so as to form one or more hinges in the expandable material at predetermined locations within the mould cavity;

wherein the mould cavity defined by the first mould member and the second mould member is a three-dimensional representation of an inside-out configuration of the assembled container.

2. A mould according to claim 1, wherein the plurality of anvils are mounted on a rear surface of the first mould member and/or second mould member such that they are each contained within a perimeter of the rear surface of the first mould member and/or second mould member.

3. A mould according to claim 1 or claim 2, wherein each or the anvils are configured to be movable to apply substantially linear compression of the expandable material to form said hinges at the predetermined locations thereof.

4. A mould according to claim 3, wherein at least one of the anvils is a linear moving anvil that is activated to move in a linear direction to form said hinge at a predetermined location.

5. A mould according to claim 4, wherein the linear moving anvil is mounted within a linear recess formed through either the first mould member and/or second mould member so as to extend into the mould cavity

6. A mould according to claim 3, wherein at least one of the anvils is a rotary moving anvil that is activated to move in a rotary direction to form said hinge at a predetermined location.

7. A mould according to claim 6, wherein the rotary moving anvil is mounted within an arcuate recess formed through either the first mould member and/or second mould member so as to extend into the mould cavity to apply substantially linear compression of the expandable material at the predetermined location.

8. A mould according to claim 4 wherein the linear moving anvil is for forming said hinges in a central region of the mould cavity.

9. A mould according to claim 6, wherein the rotary moving anvil is for forming said hinges along edges of the mould cavity