THE CLAIMS DEFINING THE INVENTION ARE AS FOLLOWS:

1) A panel assembly including:
   a) a panel that can be positioned in an opening, the panel including a plurality of locking members spaced apart along at least part of a length of, and proximate to opposing longitudinal edges of the panel; and,
   b) a guide extending along either side of the opening, each guide including at least one locking flange extending along at least part of a length of the guide, wherein in use the panel is received in the guides so that the locking members selectively engage the flanges to limit lateral movement of the panel edges,

   wherein the locking members are defined by deformation of the panel.
2) A panel assembly according to claim 1, wherein the locking members extend outwardly from at least one of front and rear faces of the panel.
3) A panel assembly according to claim 1 or claim 2, wherein the locking members include front and rear locking members extending outwardly from front and rear faces of the panel, respectively.
4) A panel assembly according to claim 3, wherein each guide includes front and rear flanges that in use selectively engage the front and rear locking members respectively.
5) A panel assembly according to claim 4, wherein each guide includes a channel having front and rear faces, the front and rear flanges extending inwardly from the front and rear faces.
6) A panel assembly according to any one of the claims 1 to 5, wherein the panel includes a corrugated profile defining peaks and troughs, and wherein the locking members extend outwardly from at least one of the peaks and the troughs.
7) A panel assembly according to claim 6, wherein the peaks have different widths to the troughs.
8) A panel assembly according to any one of claims 1 to 7, wherein the deformation at least one of:
   a) does not create an opening in the panel material; and,
   b) provides a continuous surface.

9) A panel assembly according to any one of the claims 1 to 8, wherein the panel includes a strengthening member positioned between at least some of the locking members and an edge of the panel.

10) A panel assembly according to claim 9, wherein the strengthening member is at least one of a channel and a ridge extending generally parallel to an edge of the panel.

11) A panel assembly according to any one of the claims 1 to 10, wherein the panel includes an edging strip extending along at least part of the opposing longitudinal edges of the panel.

12) A panel assembly according to claim 11, wherein the edging strip includes at least one polymeric strip.

13) A panel assembly according to claim 11 or claim 12, wherein the edging strip includes first and second strips mounted on front and rear faces respectively.

14) A panel assembly according to any one of the claims 11 to 13, wherein the edging strip projects above an extent of the locking members.

15) A panel assembly according to any one of the claims 11 to 14, wherein the guide includes a channel for receiving the edging strip and locking members, and wherein an edging strip clearance between the edging strip and the channel is less than at least one of:
   a) a locking member clearance between the locking members and the channel; and,
   b) a flange clearance between the panel and flanges of the channel.

16) A panel assembly according to claim 15, wherein each guide includes:
   a) a first channel portion that receives the locking members of the panel; and,
   b) a second channel portion that receives edging strips of the panel, wherein the second channel portion is narrower than the first channel portion.

17) A panel assembly according to any one of the claims 1 to 16, wherein the guide is made of at least one of aluminium and steel.

18) A panel assembly according to any one of the claims 1 to 16, wherein the panel is a continuous panel.

19) A panel assembly according to any one of the claims 1 to 18, wherein the panel is a door curtain movable between a retracted position and an extended position in which the door curtain covers the opening.

20) A panel assembly according to any one of the claims 1 to 19, wherein the panel assembly includes a drive assembly that moves the panel between retracted and extended positions.

21) A panel assembly according to claim 20, wherein the drive assembly includes:
    a) a roller assembly rotatably mounted relative to a mounting bracket; and,
    b) a drive for rotating the roller assembly, such that in the retracted position the panel is coiled around the roller assembly.

22) A panel assembly according to any one of the claims 1 to 21, wherein the locking members are spaced from the flanges by a distance of between 5 mm and 40 mm at rest.

23) A door assembly including:
    a) a door curtain movable between a retracted position and an extended position in which the door curtain covers an opening, the door curtain including a plurality of locking members spaced apart along at least part of a length of, and proximate to opposing longitudinal edges of the door curtain; and,
    b) a guide extending along either side of an opening, each guide including at least one locking flange extending along at least part of a length of the guide, wherein in use the door curtain is received in the guides so that the locking members selectively engage the flanges to limit lateral movement of the door curtain edges

    wherein the locking members are defined by deformation of the door curtain.