Claims

1. A device for displaying objects, comprising:

a base sheet made of a first flexible and durable material; and

a plurality of pockets made of a second flexible and durable transparent material attached to the base sheet, each of the plurality of pockets for receiving an object,

wherein the second flexible and durable transparent material comprises a plurality of transparent strips sewn onto the base sheet;

wherein each of the plurality of transparent strips is folded on one edge to reinforce the plurality of pockets;

wherein the device is operable between a compact position and an extended position; such that the compact position corresponds to either the base sheet or at least one of the plurality of pockets being folded, and the extended position corresponds to the device in a position for displaying the objects; and wherein in the extended position the device resists deformation when loaded with objects.

2. The device according to claim 1, wherein the first flexible and durable material is polyvinylchloride.

3. The device according to claim 2, wherein the base sheet is a canvas sheet.

4. The device according to claim 1, wherein the plurality of transparent strips comprises a plastic material that is durable such that creases are not formed when the device is in the compact position.

5. The device according to any one of claims 1 to 4, wherein the plurality of transparent strips comprises a plastic material that is rigid such that the plurality of pockets do not sag due to the weight of the objects.

6. The device according to any one of claims 1 to 5, wherein the plurality of transparent strips comprise at least one print.

7. The device according to any one of claims 3 to 6, wherein the canvas sheet includes at least one of the following colours: red, blue, green, yellow, violet, orange, black, gold, silver, white or grey.

8. The device according to any one of claims 1 to 7, further comprising a space between one transparent strip and an adjacent transparent strip.

9. The device according to any one of the preceding claims, further comprising at least two holes on a top edge of the base sheet.

10. The device according to any one of the preceding claims, further comprising a longitudinal compartment on a top portion of the base sheet for the insertion of a rod.

11. The device according to any one of the preceding claims, further comprising a first strip of flexible and durable material along a first side edge of the base sheet and a second strip of flexible and durable material along a second side edge of the base sheet.

12. The device according to claim 9, further comprising a frame with wheels attached to the at least two holes on the top edge of the base sheet.

13. A method of forming a device for displaying objects comprising the steps of:

a. providing a base sheet made of a first flexible and durable material;
b. attaching a plurality of pockets made of a second flexible and durable transparent material to the base sheet, each of the plurality of pocket for receiving an object,
wherein the second flexible and durable transparent material comprises a plurality of transparent strips sewn onto the base sheet;
c. folding each of the plurality of transparent strips on one edge before the step of attaching the transparent sheet to the base sheet,

wherein the formed device is operable between a compact position and an extended position; such that the compact position corresponds to either the base sheet or at least one of the plurality of pockets being folded, and the extended position corresponds to the device in a position for displaying the objects; and wherein in the extended position the device resists deformation when loaded with objects.

14. The method according to claim 13, further comprising the step of providing a space between one transparent strip and an adjacent transparent strip.

15. The method according to claim 13 or 14, further comprising the step of attaching a first strip of flexible and durable material along a first side edge of the base sheet and a second strip of flexible and durable material along a second side edge of the base sheet.