CLAIMS

1. A method of fabricating an innerduct comprising the steps of first positioning a plurality of longitudinally extending, laterally spaced, strips of adhesive on a longitudinally extending sheet of fabric material, and then folding the sheet of material so that adjacent strips of adhesive can be connected to form at least one compartment.

2. The method of claim 1 wherein the step of positioning includes the steps of positioning a first strip of adhesive at one lateral edge of the sheet of fabric material and positioning a second strip of adhesive at the other lateral edge of the sheet of fabric material, and wherein the step of folding the sheet of fabric material positions the first strip of adhesive and the second strip of adhesive adjacent to each other to be thereafter connected to form one compartment.

3. The method of claim 1 wherein the step of positioning includes the steps of positioning a first strip of adhesive at one lateral edge of the sheet of fabric material, positioning a second strip of adhesive on the sheet of fabric material adjacent to the first strip of adhesive, positioning a third strip of adhesive on the sheet of fabric material adjacent to the second strip of adhesive, and positioning a fourth strip of adhesive on the sheet of fabric material adjacent to the third strip of adhesive and at the other lateral edge of the sheet of fabric material, and wherein the step of folding includes the step of folding the sheet of fabric material so that the first strip of adhesive and the second strip of adhesive are adjacent to each other to be thereafter connected to form a first compartment, and the third strip of adhesive and the fourth strip of adhesive are adjacent to each other to be thereafter connected to form a second compartment.

4. The method of claim 3 further comprising the step of attaching the first strip of adhesive, the second strip of adhesive, the third strip of adhesive and

the fourth strip of adhesive together to thereby attach said first compartment and said second compartment.

5. The method of claim 1 wherein the step of positioning includes the steps of positioning a first strip of adhesive at one lateral edge of the sheet of fabric material, positioning a second strip of adhesive on the sheet of fabric material adjacent to the first strip of adhesive, positioning a third strip of adhesive on the sheet of fabric material adjacent to the second strip of adhesive, and positioning a fourth strip of adhesive on the sheet of fabric material adjacent to the third strip of adhesive, positioning a fifth strip of adhesive on the sheet of fabric material adjacent to the fourth strip of adhesive, and positioning a sixth strip of adhesive on the sheet of fabric material adjacent to the fifth strip of adhesive and at the other lateral edge of the sheet of fabric material, and wherein the step of folding includes the step of folding the sheet of fabric material so that the first strip of adhesive and the second strip of adhesive are adjacent to each other to be thereafter connected to form a first compartment, the third strip of adhesive and the fourth strip of adhesive are adjacent to each other to be thereafter connected to form a second compartment, and the fifth strip of adhesive and the sixth strip of adhesive are adjacent to each other to be thereafter connected to form a third compartment.

6. The method of claim 5 further comprising the step of attaching the first strip of adhesive, the second strip of adhesive, the third strip of adhesive, the fourth strip of adhesive, the fifth strip of adhesive, and the sixth strip of adhesive together to thereby attach said first compartment, said second compartment, and said third compartment together.

7. The method of claim 1 wherein the step of positioning includes the step of positioning a first pair of laterally spaced strips of adhesive adjacent to a second pair of laterally spaced strips of adhesive, and further comprising the

step of attaching the first pair of laterally spaced strips of adhesive to each other, attaching the second pair of laterally spaced strips of adhesive to each other, and attaching the first pair of laterally spaced strips of adhesive to the second pair of laterally spaced strips of adhesive.

8. The method of claim 7 wherein the step of positioning includes the step of positioning a third pair of laterally spaced strips of adhesive adjacent to the secured first and second pairs of laterally spaced strips of adhesive, and the step of attaching includes attaching the third pair of laterally spaced strips of adhesive to the first and second pairs of laterally spaced strips of adhesive.