

ABSTRACT

Concave Brassiere Cup Structure

A concave brassiere cup structure comprised of a superficial ply and a subjacent ply. A reinforcing planar frame protrudes from the outer edge of the superficial ply and a recessed surface is formed from the reinforcing planar frame
5 towards the center of the cup. A mesh ply is affixed to the inner surface of the superficial ply or to the inner surface of the subjacent ply. After the outer edges of the subjacent ply and the superficial ply are bonded, the interior section of the cup becomes a concavity, thereby providing a cup that features softness, comfort, aeration, and breathability.

Selected Drawing: Fig. 1