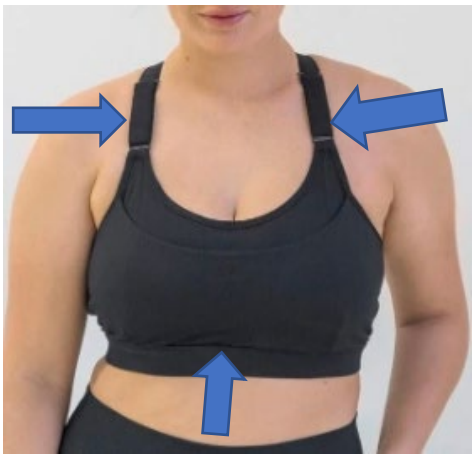
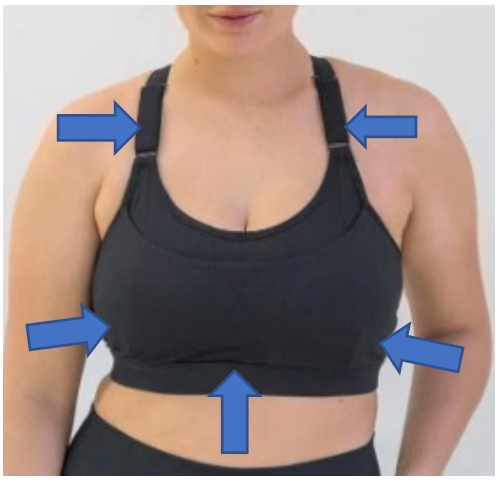
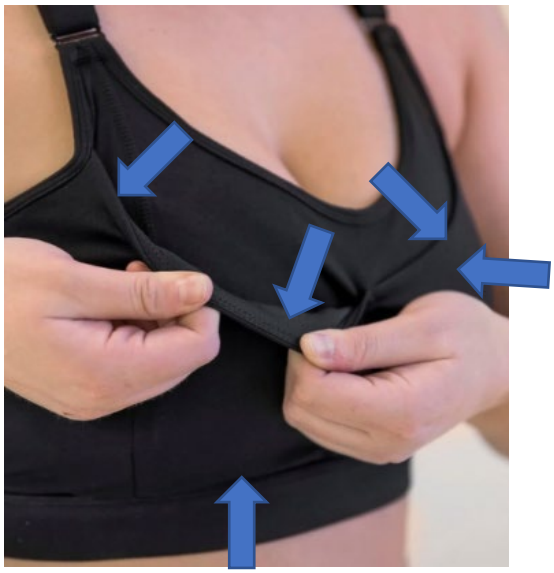
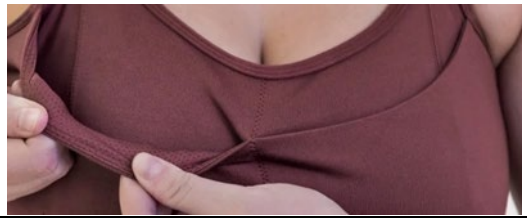
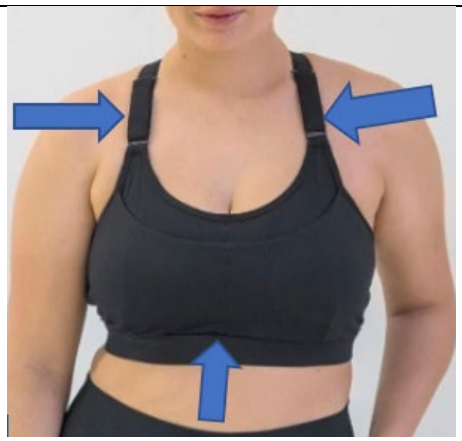
U.S. Patent No. 9,808,036 (Independent Claim 1)	**Infringing Senita Athletics Product** (Sculpt Support Bra)
1. A pocket bra comprising:	The Sculpt Support Bra has two pockets on its frontside.
a strap assembly comprising a chest strap;	
and comprising left and right cups, each cup being an area to receive a breast of a wearer and having inside and outside surfaces,	

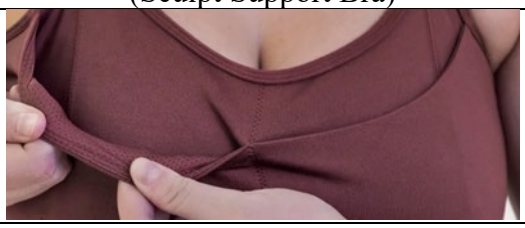
the strap assembly being attached to the cups whereby the strap assembly connects the cups to the wearer,	
each cup having upper, lower, interior body facing, and opposite exterior edges;	
a patch forming a pocket operatively associated with at least one of the left and right cups,	

the patch having an upper edge, a lower interior body facing edge, and an opposite lower exterior edge, the patch having inside and outside surfaces;	
stitching coupling the lower interior body facing edge, and the opposite lower exterior edge of the patch to at least one of the lower, interior body facing, and opposite exterior edges of the at least one of the left and right cups, or the chest strap;	
an opening formed along the upper edge of the patch;	
the opening capable of repeated receiving and removal of an item when being worn by the wearer; and	

wherein the upper edge of the patch crosses over a surface of the cup to form the opening, the upper edge of the patch being offset from an upper edge of the cup.	
U.S. Patent No. 9,808,036 (Dependent Claim 3)	**Infringing Senita Athletics Product** (Sculpt Support Bra)
3. A bra pocket system comprising the pocket bra of claim 1 and further comprising a non-padding item removably positioned within the pocket of at least one of the left and right cups.	

U.S. Patent No. 9,808,036 (Independent Claim 6)	**Infringing Senita Athletics Product** (Sculpt Support Bra)
6. A pocket bra comprising:	The Sculpt Support Bra has two pockets on its frontside.
a strap assembly comprising a chest strap; and	

	
comprising left and right cups, each cup being an area to receive a breast of a wearer and having inside and outside surfaces,	
the strap assembly being attached to the cups whereby the strap assembly connects the cups to the wearer,	
each cup having upper, lower, interior body facing, and opposite exterior edges;	

a patch forming a pocket operatively associated with one at least of the left and right cups,	
the patch having an upper edge, a lower interior body facing edge, and an opposite lower exterior edge, the patch having inside and outside surfaces;	
stitching coupling the lower interior body facing edge, and the opposite lower exterior edge of the patch to the lower, interior body	

facing, and opposite exterior edges of the at least one of the left and right cups;	
an opening formed along the upper edge of the patch; the opening capable of repeated receiving and removal of an item when being worn by the wearer; and	
wherein the upper edge of the patch crosses over a surface of the cup to form the opening, the upper edge crossing in such that the opening faces the interior body facing edge of the one of the left and right cup to which it is attached, the upper edge of the patch being offset from an upper edge of the cup.	
U.S. Patent No. 9,808,036 (Dependent Claim 8)	**Infringing Senita Athletics Product** (Sculpt Support Bra)
8. A bra pocket system comprising the pocket bra of claim 6 and further comprising a non-padding item removably positioned within the pocket of at least one of the left and right cups.