

Search history

Search IC=(A41C1 or A41C3) (Results 26537)

1:

Search 1 and PD<201905003 (Results 26302)

2:

Search 1 and PD<20190503 (Results 26293)

3:

Search 3 and hook* (Results 3878)

4:

Search 4 and ("4" or four or several or various or multiple) (Results 3136)

5:

Search 5 and trapezoid* (Results 120)

6:

Search 4 and (strap* near adjustable*) (Results 588)

7:

Search 4 and ((strap* or strip*) near adjustable*) (Results 599)

8:

Search 4 and ((strap* or strip*) near removable*) (Results 137)

9:

Search 8 and 9 (Results 53)

10:

Search RF=(NC20190004576) (Results 13)

11:

Search PN=(US2012208433) and IC=(A41C1 or A41C3) (Results 1)

12:

Search [SP]: brassiere with customizable vertical lift an adjustable support brassiere comprises traditional bra elements-a bra band with closure breast cups and respective shoulder straps. adjustability may comprise inner support cups having opposite ends being selectively attached on each breast cup, and a respective support strap being secured to each inner support cup, with a distal end of the support strap secured to an adjustment clip, which may releasably secure a portion of the shoulder strap. adjustably securing different portions of the shoulder strap causes lifting and reconfiguring of the inner support cup to produce a desired amount of substantially vertical lifting to the woman's breast(s) in one embodiment, which is generally healthier for breast tissue than the typical inward displacement. adjustments may be made by a woman throughout the day to alter her appearance as desired. alternative embodiments permit lifting as well as inward/outward displacement, and may therefore serve as a minimizer. (Results 0)

Search [SP]: brassiere with customizable vertical lift an adjustable support brassiere comprises traditional bra elements-a bra band with closure breast cups and respective shoulder straps. adjustability may comprise inner support cups having opposite ends being selectively attached on each breast cup, and a respective support strap being secured to each inner support cup, with a distal end of the support strap secured to an adjustment clip, which may releasably secure a portion of the shoulder strap. adjustably securing different portions of the shoulder strap causes lifting and reconfiguring of the inner support cup to produce a desired amount of substantially vertical lifting to the woman's breast(s) in one embodiment, which is generally healthier for breast tissue than the typical inward displacement. adjustments may be made by a woman throughout the day to alter her appearance as desired. alternative embodiments permit lifting as well as inward/outward displacement, and may therefore serve as a minimizer. (Results 0)

Search [SP]: 1. a brassiere comprising: a bra band at least one breast cup, a portion of said at least one breast cup secured to a portion of said bra band a shoulder strap for each said, at least one, breast cup said shoulder strap having a first end and a second end, said first end of said shoulder strap secured to said bra band an inner cup for each said at least one breast cup, said inner cup having a first end and a second end, with said first and second ends of each said inner cup respectively attached at a first and second selective location on a corresponding said at least one breast cup an inner cup support strap for each said at least one breast cup, each having a first end and a second end, a portion proximate to said second end of each said inner cup support strap secured to said inner cup and means for releasably securing a first end of said inner cup support strap to any of two or more selective locations on said brassiere, to permit at least a selective portion of said inner cup to occupy any of two or more corresponding positions, to permit positional adjustment of a wearer's breast therein. 2. the brassiere according to claim 1, wherein a first one of said two or more corresponding positions for said inner cup comprises a normal position at which a bottom of said inner cup is substantially coterminous with a bottom portion of said at least one breast cup wherein a second one of said two or more corresponding positions for said inner cup comprises a first elevated position of said inner cup and wherein said first and second selective locations on said corresponding at least one breast cup for said respective attachment of said first and second ends of said inner cup comprise said first and second locations being at substantially the same vertical distance above a lowest point on said at least one breast cup, to provide for substantially vertical lift adjustments. 3. the brassiere according to claim 2, wherein said respective attachment of said first and second ends of said inner cup to said first and second selective locations on said at least one breast cup comprises attachment with elastic thread. 4. the brassiere according to claim 1, wherein said inner cup comprises a curved support member secured to said bottom of said inner cup, said curved support member configured to be flexible to deform between said first and second ends of said inner cup when said inner cup is in said first elevated position. 5. the brassiere according to claim 4, further comprising an underwire secured to said bottom portion of said at least one breast cup. 6. the brassiere according to claim 5 wherein said portion of said inner cup support strap secured to said inner cup comprises said second end of said inner cup support strap being stitched to a top of said inner cup. 7. the brassiere according to claim 5 wherein a second end of said inner cup support strap is fixedly secured to a bottom of said at least one breast cup and wherein a portion of said inner cup support strap between its first and second ends is stitched to a top of said inner cup. 8. the brassiere according to claim 7 wherein at least a portion of said inner cup support strap comprises elastic material located between said stitching at said second end of said inner cup support strap and said stitching to said top portion of said inner cup. 9. the brassiere according to claim 8 wherein said respective attachment of said first and second ends of said inner cup to said first and second selective locations on said at least one breast cup comprises means of pivotally attaching said first and second ends thereto. 10. a brassiere comprising: a bra band a left breast cup and a right breast cup, a portion of each said left and right breast cups respectively secured to a portion of said bra band a left shoulder strap and a right shoulder strap, each said left and right shoulder straps having a first end respectively secured to said bra band a left inner cup and a right inner cup for said left and right breast cups, respectively, each said inner cup having a first end and a second end attached at corresponding first and second selective breast cup locations for each said left and right breast cups a left inner cup support strap and a right inner cup support strap, each having a first end and a second end, a portion proximate to said second end of each said left and right inner cup support straps respectively secured to said left and right inner cups and a left releasable securing means and a right releasable securing means, each configured for respectively, securing a first end of said left and right inner cup support straps to any of two or more selective locations on said brassiere, to permit at least a selective portion of said left inner cup to occupy any of two or more corresponding positions, and to permit at least a selective portion of said right inner cup to independently occupy any of two or more positions, to permit independent positional adjustment of a wearer's breasts within said left and right breast cups. 11. the brassiere according to claim 10, wherein a first one of said two or more desired positions for each of said left and right inner cups comprises a normal position at which a bottom of each of said inner cups is substantially coterminous with a bottom portion of said corresponding breast cup and wherein a second one of said two or more desired positions for said left inner cup comprises a first elevated left inner cup position and wherein a second one of said two or more desired positions for said right inner cup comprises a first elevated right inner cup position. 12. the

brassiere according to claim 11, wherein said first and second selective locations on each of said left and right breast cups for said respective attachment of said first and second ends of said left and right inner cups comprise said first and second locations being at substantially the same vertical distance above a lowest point on said corresponding breast cup, to provide for substantially vertical lift adjustments. 13. the brassiere according to claim 12, further comprising a flexible curved support member secured to said bottom of each said left and right inner cups and further comprising a flexible underwire secured to said bottom portion of each said left and right breast cups. 14. the brassiere according to claim 13 wherein said portion of each said left and right inner cup support straps secured to said respective inner cup comprises said second end of each said inner cup support strap being stitched to a top of said respective inner cup. 15. the brassiere according to claim 13 wherein a second end of each said left and right inner cup support straps is respectively secured to a bottom of said respective breast cups and wherein a portion of each said left and right inner cup support straps between its first and second ends is stitched to said top of said respective inner cups. 16. the brassiere according to claim 15 wherein at least a portion of each said left and right inner cup support straps comprises elastic material located between said stitching at said second end of each said inner cup support strap, and said stitching to said top portion of said respective inner cups. 17. the brassiere according to claim 16, wherein said respective attachment of said first and second ends of said right and left inner cups to said first and second selective locations on said first and second breast cups comprises attachment with elastic thread. 18. the brassiere according to claim 16 wherein said respective attachment of said first and second ends of said inner cup to said first and second selective locations on said first and second breast cups comprises means of pivotally attaching said first and second ends thereto. 19. the brassiere according to claim 18 wherein said at least one breast cup comprises stretchable material. (Results 0)

Search 16: [SP]: cross references to related applications this application is a continuation of u.s. application ser. no. 14/475,730, filed on sep. 3, 2014, now issued as u.s. pat. no. 9,504,281, which is a continuation of u.s. application ser. no. 13/456,398, filed on apr. 26, 2012, now issued as u.s. pat. no. 8,821,210, which is a continuation-in-part of u.s. application ser. no. 13/068,100, filed on may 2, 2011, now issued as u.s. pat. no. 8,668,549, which claims priority on u.s. provisional application ser. no. 61/463,352, filed on feb. 15, 2011, and u.s. provisional application ser. no. 61/518,168, filed apr. 29, 2011, with the disclosures of each being incorporated herein by reference. field of the invention the present invention relates to improvements in brassieres, and more particularly to brassieres that provide adjustable support. background of the invention over the course of history, undergarments dedicated to providing support for, and/or for accentuating a woman's physique, particularly her breasts, have changed, in part, according to societal norms. it is well known that the minoan women living on the greek isle of crete, around 2500 b.c., wore bra-like garments that served to lift their bare breasts out from their clothes. during the 1500s and later, corsets were worn, which tended to provide upward support for the wearer's breasts. in the latter part of the 1800s, the corset was split by some into a girdle for torso support and an upper device suspended from the shoulders for breast support. such devices are found in various historic sources and reported in modern published accounts such as "bra: a thousand years of style, support and seduction," by stephanie pedersen. during the late victorian period in the united kingdom, a "bust bodice," commonly referred to then as a "bb", was dedicated to providing basic shape and support for a woman's breasts by creating a mono-bosom effect, with examples being found today in english museums (see <http://museums.leics.gov.uk/collections-on-line/getobjectaction.do?objectkey=103636>). the bust bodice was essentially just a frilled, white cotton cloth that surrounded both breasts and was supported by a pair of straps, and fastened at the back by laces and/or a button. earliest use of the term "brassiere" in the united states is considered to be by the syracuse evening herald in march 1893, in referring to a six-inch straight boned band being necessary for fashionable gowns at the time, while vogue magazine used the term in 1907, and it was first adopted into the oxford english dictionary in 1911. however, first use of the term "brassiere" in a patent was by mary jacob in the 1914 u.s. pat. no. 1,115,674. but ironically, although she is often credited as inventing the first "modern bra," the device did not comprise cups for individual support of the wearer's breasts, and more closely resembled its progeny in the form of the bust bodice. some tend to credit h. s. lesher for his "combined breast pads and arm-pit shield" shown in the 1.859 u.s. pat. no. 24,033, as perhaps being the inventor of the bra, since part of its function is described as providing "a symmetrical rotundity to their breasts," certain historians attribute luman l. chapman's 1863 u.s. pat. no. 40,907 for an improved "corset," as being the "proto-brassiere." olivia p. flynt also received multiple u.s. patents for articles of clothing, and in 1876 received u.s. pat. no. 173,611 for a "bust supporter", which states, among other things, that it "adapted to ladies having large breasts," that it "was specially designed as a bust support and improver" being designed for "producing a more comely outline and comfortable feeling than the corset," and that it "will be used instead of and take the place of the corset." many others may justifiably attribute invention of the first modern bra to be the device that was patented and unveiled at the exhibition of 1889 in france, by corset-maker herminie cadolle. she displayed her bra-like device part of a two-piece corset, that was called bien-etre, meaning "well being" (although it was initially called the "corselet gorge"), which was sold as a health aid. the first patenting within the u.s. of something closely resembling the modern bra was by marie tuck for her "breast supporter." the tuck breast supporter received protection under the 1893 u.s. pat. no. 494,397, and comprised a pair of cups that provided support through a pair of shoulder straps, and outwardly resembled the contemporary brassiere. today, a woman's bra functions not only to provide basic support, but also must fulfill ever increasing demands in terms of it being fashionable and shape-enhancing. one current demand is that the woman be able to use the bra to appear professional by daytime, which in some social circles or offices may entail appearing more conservatively, but once leaving the professional environment to enjoy late afternoon and early evening social events, the woman may desire to use the same bra to enhance her figure and appear more voluptuous, even seductively enhanced and suggestive, without having to change garments. although there are some prior art bras that function to enhance a woman's bust line, such as the series of patents to redenius (u.s. pat. nos. 7,452,260, 7,497,760, 7,645,179, and 7,677,951), each of these methods of enhancement undesirably causes inward rotation of the women's bust, which is detrimental to the health of the breast tissue. the brassiere invention disclosed herein permits a woman to achieve positive results, in which she may either tone down or accentuate her figure, but without the unhealthy consequences associated with the prior art. objects of the invention it is an object of the invention to provide a bra that allows a woman to easily and conveniently adjust the support provided by the bra's cups. it is another object of the invention to provide an adjustable bra that enhances the appearance of a woman's physique by permitting vertical adjustments to the lift being provided to her breasts. it is a further object of the invention to provide a bra that provides a lift enhancing feature that may be adjusted while the woman is wearing the bra. it is another object of the invention to provide a bra with an adjustable lift feature that provides vertical support, but without corresponding inward convergence for healthier support of the woman's breast tissue. further objects and advantages of the invention will become apparent from the following description and claims, and from the accompanying drawings. summary of the invention the bra of the present invention has the ability to be adjusted to provide various degrees of lift in the vertical direction, to enhance the woman's figure in a healthier manner than is provided by prior art inward breast-displacing bra types, and uses a novel construction for the components therein. the adjustable support brassiere may comprise a bra band at least one breast cup being secured to a portion of the bra band and a shoulder strap for each of the at least one breast cup, with the shoulder strap having a first end being secured to the bra band. an inner support cup for each of the at least one breast cup may have a first end and a second end being attached at a selective location on the respective breast cup. a portion proximate to the first end of the support strap may be secured to the inner support cup, with a second end of the support strap being secured to a support cup adjustment clip. a portion of the shoulder strap proximate to its second end may be releasably secured to the support cup adjustment clip, to permit substantially vertical adjustments of a selective portion of the inner support cup. these adjustments may serve to configure or reconfigure the inner support cup to be at a desired position. two different types of embodiments may be utilized for the support cup adjustment clip. in one embodiment, the clip may be the same as the typical shoulder strap-length adjustment clip utilized on many bras, which would permit generally continuous advancements of the strap to achieve lift. a second type of embodiment for the support cup adjustment clip may preferably permit incremental advancements, and may take several different forms, each of which may comprises a prong of some sort, while a portion of the shoulder strap may comprises two or more openings of some sort, so that the shoulder strap may be releasably secured to the support cup adjustment clip by having the prong being releasably received within one of the two or more openings. the openings may comprise fabric loops or eyelets, while the incremental support cup adjustment clip may comprises a hook member, a buckle, or a swan hook. a first desired position may comprises a normal position at which a bottom of the inner support cup is coterminous with a bottom portion of the at least one breast cup. adjustments may be made by releasing of the opening of the shoulder strap from the prong of the support cup adjustment clip, and causing movement of the shoulder strap relative to the support cup adjustment clip to secure another one of the openings using the prong, which may serve to cause reconfiguring of a portion of the inner support cup to be at a second desired position, which may comprise a vertically elevated position. with the inner support cup being stitched to the breast cup at its two ends, the reconfiguring instigated by the support strap may cause the inner support cup to be elevated vertically by having a portion between its first and second ends being elevated, possibly through elastic deformation of a stiffening member in the inner support cup. an elastic breast-cup support strap for each of the at least one breast cup may have a first end being secured to the su (Results 64)

Search 16 and hook* (Results 29)
17:

Search FT=(girdle*) and IC=(A41C1 or A41C3) (Results 2552)
18:

Search 18 and (shoulder* near hook*) (Results 21)
19:

Search 18 and (shoulder* near eye*) (Results 8)
20:

Search FT=(shapewear) and IC=(A41C1 or A41C3) (Results 144)
21:

Search 21 and shoulder* (Results 72)
22:

Search 22 and hook* (Results 28)
23:

Search [SP]: active-wear garment the present invention provides an active-wear garment which comfortably provides support to the chest and back areas
24: of the physically-active wearer, while wicking away moisture from the skin of the wearer. the active-wear garment of the present invention provides support such that the breasts of the wearer are comfortably supported and effectively immobilized when worn during physical activity of the wearer. (Results 122)

Search 24 and (hook* near shoulder*) (Results 3)
25:

Search RF=(NC20190004576) (Results 15)
26:

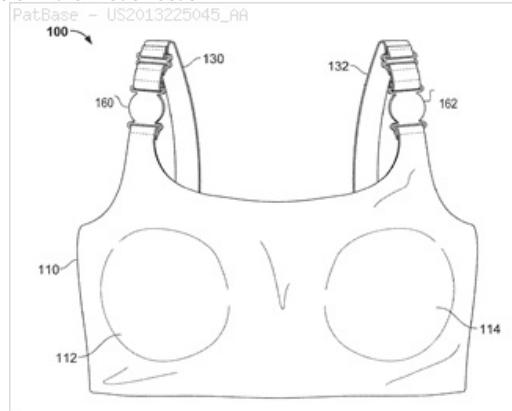
Title: BRA

Abstract: A bra comprising a front portion, the front portion comprising bra cups; two side portions, each side portion extending from a respective side of the front portion, wherein the side portions are adapted to encircle a torso of a wearer of the bra; wherein the front portion and the side portions are comprised of an outer layer and a frame layer beneath the outer layer; wherein the front portion is further comprised of an inner layer beneath the frame layer, wherein the bra cups are molded in the inner layer of the front portion; wherein the frame layer comprises: an outer frame layer primarily stretchable in a first direction; and an inner frame layer comprising at least one panel primarily stretchable in the first direction.

Classifications:**International (IPC 8-9):** A41C3/00 A41C3/12

A41C5/00 (Advanced/Invention);

A41C5/00 (Advanced/Non-invention)

CPC: A41C3/0014 A41C3/12 A41C3/00 A41C5/005**US:** 1/1 450/39 450/74**Family:**

Publication number	Publication date	Application number	Application date
CA2852642 AA	20140416	CA20122852642	20121010
CN104093329 A	20141008	CN201280050848	20121010
CN104093329 B	20160907	CN201280050848	20121010
EP2768328 A1	20140827	EP20120841441	20121010
EP2768328 A4	20161130	EP20120841441	20121010
TW201325483 A	20130701	TW20120137934	20121015
TWI569739 B	20170211	TW20120137934	20121015
US2013225045 AA	20130829	US20120652696	20121016
US2016058075 AA	20160303	US20150938016	20151111
US9210955 BB	20151215	US20120652696	20121016
US9603392 BB	20170328	US20150938016	20151111
WO13056344 A1	20130425	WO2012CA00936	20121010
WO13056344 A9	20130718	WO2012CA00936	20121010

Priority:

US20110547889P 20111017 WO2012CA00936 20121010 US20120652696 20121016
US20150938016 20151111

Probable Assignee: LULULEMON ATHLETICA CANADA INC**Assignee(s):** (std): DANDAPURE YOGENDRA V ; LULULEMON ATHLETICA CANADA INC ; SZE CASSANDRA MING WAI ; WILLIAMS DAVID JOHN**Inventor(s):** (std): DANDAPURE YOGENDRA V ; SZE CASSANDRA MING WAI ; WILLIAMS DAVID JOHN ; WILLIAMS DAVID**Agent(s):** MCCARTHY TETRAULT LLP; CONNEELY PROFESSIONAL CORP; BECK GREENER; DLA PIPER LLP US; LISA; CONNEELY JOSEPH ET AL

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: ADJUSTABLE BREAST SUPPORT GARMENT

Abstract: A breast support garment is configured with adjustable straps, cups, and/or other components in order to facilitate modification of the appearance of the bust. Modifying the length of certain straps causes the cups to move upwards/downwards and/or inwards/outwards with respect to the center of the breast support garment. Shoulder straps or other portions of the breast support garment may pass through guide loops and/or couple to the breast cups or garment shell to permit adjustment. The location of each breast cup may be independently adjusted.

Classifications:

International (IPC 8-9): A41C3/00 A41C3/02 A41C3/12

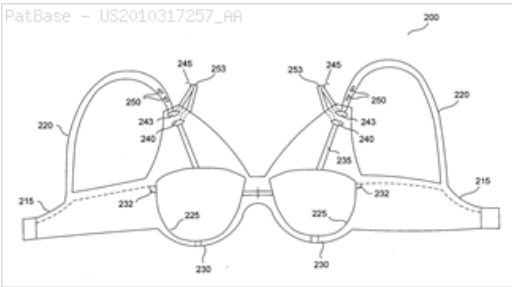
A41C5/00 (Advanced/Invention);

A41F15/00 (Advanced/Non-invention)

CPC: A41C5/00 A41C3/0021 A41C3/0028 A41C3/00 A41F15/002

European: A41C3/00D A41C3/00F K41F15/00B

US: 1/1 450/30 450/33 450/39 450/39P 450/60 450/63 450/66 450/67 450/86 450/86S 450/92



Family:

Publication number	Publication date	Application number	Application date
US2010317257 AA	20101216	US20100792941	20100603
US2011201252 AA	20110818	US20110093095	20110425
US2014017978 AA	20140116	US20130030828	20130918
US2014349550 AA	20141127	US20140444658	20140728
US8500513 BB	20130806	US20100792941	20100603
US8545287 BB	20131001	US20110093095	20110425
US8790153 BB	20140729	US20130030828	20130918
US9332789 BB	20160510	US20140444658	20140728
WO10144294 A2	20101216	WO2010US37157	20100603
WO10144294 A3	20110331	WO2010US37157	20100603

Priority:

US20090185672P 20090610 US20100792941 20100603 US20110093095 20110425
US20130030828 20130918 US20140444658 20140728

Probable Assignee: CAMPBELL SHEILA K

Assignee(s): (std): CAMPBELL SHEILA K ; CAMPBELL SHEILA KAY

Inventor(s): (std): CAMPBELL SHEILA K ; CAMPBELL SHEILA KAY

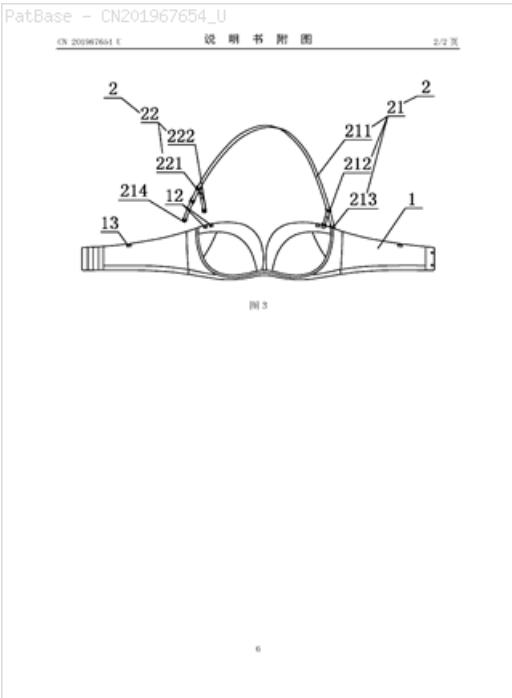
Agent(s): SNELL AND WILMER LLP MAIN; SNELL AND WILMER LLP; RICKS RYAN

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PE PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: Bra structure with double hooks capable of being used for adjusting shoulder straps

Abstract: The utility model relates to a bra structure with double hooks capable of being used for adjusting shoulder straps. The bra structure comprises a bra and removable shoulder straps, the removable shoulder straps comprise an elastic adjustable long strap and two elastic adjustable short straps which are arranged on the elastic adjustable long strap and are slidably connected with the elastic adjustable long strap, a pair of outer lugs is symmetrically arranged on lower portions of outer surfaces of the left side and the right side of the bra, at least a pair of inner lugs is symmetrically arranged at tops of inner surfaces of a left cup and a right cup of the bra, two ends of the elastic adjustable long strap are respectively hooked at the pair of outer lugs, and the ends of the two elastic adjustable short straps are respectively hooked at the pair of inner lugs which are symmetrical left and right. The acting force of the shoulder straps to the cups of the bra is decomposed to function at two different acting points according to mechanics principle, so that lifting and stabilizing effects are achieved, and two requirements of a shoulder wearing mode or a loop-around-neck mode can be met.

Classifications:
International (IPC 8-9): A41C3/00 A41C3/12 (Advanced/Invention)



Family:

Publication number	Publication date	Application number	Application date
 CN201967654 U	20110914	CN201120101961U	20110408

Priority:

CN201120101961U 20110408

Probable Assignee: SHENZHEN MANIFORM KNITWEAR CO LTD
Assignee(s): (std): SHENZHEN MANIFORM KNITWEAR CO LTD
Assignee(s): SHENZHEN MANIFORM KNITWEAR CO
Inventor(s): (std): SHAOYAN LIN
Inventor(s): LIN SHAOYAN

Title: EXERCISE GARMENT

Abstract: An exercise garment includes front and rear panels with height adjusting straps that extend over the wearer's shoulders. The front panel includes an outer compression fabric and an inner cup assembly, which is essentially non-compressive. The cup assembly includes individual cups for each breast, which can each include an under support. An elastic band extends around the bottom portion of the garment. Tensioning structures, such as side flaps extending from the back to the front, can be provided to adjust the circumferential size of the garment. The garment can include releasable connectors on the side of the garment to at least partially release the compressive tension to aid in putting on and taking off the garment.

Classifications:

International (IPC 8-9): A41B9/06 A41C3/00 A41C3/08 A61F13/00

A61F13/14 (Advanced/Invention);

A41C3/08 (Advanced/Non-invention)

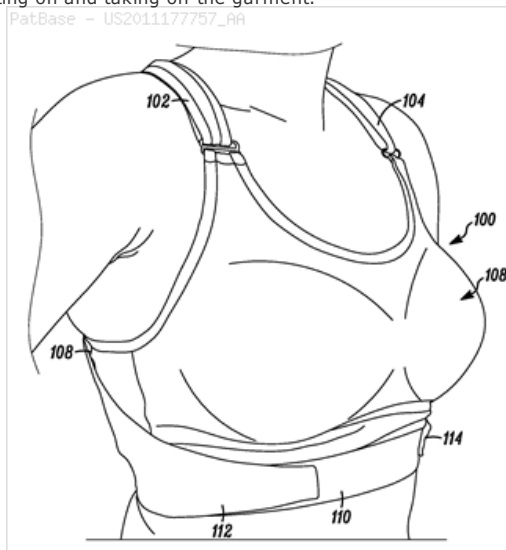
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A61F13/145 A61F2013/00536 A41C3/0035

European: A41C3/00F A41C3/00K2 K41C3/08

US: 1/1 2/113 2/113S 450/18 450/25 450/5 450/54 450/70 450/70P

450/85 450/85P 450/85S 450/86



Family:

Publication number	Publication date	Application number	Application date
■ US2011177757 AA	20110721	US20100688582	20100115
■ US2012220192 AA	20120830	US20120461982	20120502
■ US2013171911 AA	20130704	US20120601764	20120831
■ US2016037830 AA	20160211	US20150887588	20151020
■ US8172639 BB	20120508	US20100688582	20100115
■ US8460054 BB	20130611	US20120461982	20120502
■ US9161574 BB	20151020	US20120601764	20120831
■ US9993036 BB	20180612	US20150887588	20151020

Priority:

US20100688582 20100115 US20120461982 20120502 US20120601764 20120831
US20150887588 20151020

Probable Assignee: HEART AND CORE LLC

Assignee(s): (std): HEART AND CORE LLC ; MCMONIGAL PATERSON DIANE ; SWENDSEID JENNIFER V

Inventor(s): (std): SWENDSEID JENNIFER V ; MCMONIGAL PATERSON DIANE

Agent(s): TIM; CLISE BILLION AND CYR PA; PATTI J; BILLION AND ARMITAGE; DICKE BILLIG AND CZAJA PLLC

Title: ATHLETIC BRA WITH ADJUSTABLE SUPPORT SYSTEM

Abstract: An athletic bra having a unitary, contiguous framework made of engineered laminated material and molded cups provides lightweight, breathable support and motion control. The framework comprises stretch, non-stretch and reinforcement zones in different areas of the bra and includes an integrated chest band, shoulder straps and a front exoskeleton onto which the molded cups are attached. The exoskeleton comprises an adjustable compression strap extending across the front and downward to a front central point of the chest band. The compression band provides adjustable compression and support and full separation of the breasts. The molded cups and exoskeleton achieve both encapsulation of each breast and compression of the breasts for motion control. The adjustment areas of the compression strap, the shoulder straps, and the back closure area provided with a robust hook which is selectively received into a series of adjustment slots or aligned perforations.

Classifications:

International (IPC 8-9): A41C3/00 A41C3/10

A41C3/12 (Advanced/Invention);

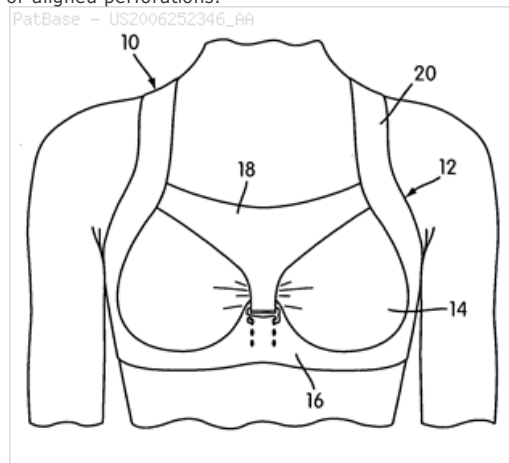
A41C3/00 (Core/Invention);

A41C (Subclass/Invention)

CPC: A41C3/0057 A41C3/0028 A41C3/0014

European: A41C3/00C A41C3/00F A41C3/00K2

US: 450/39 450/39P 450/54 450/57 450/59 450/76 450/86 450/86S 450/93 450/93P 450/93S



Family:

Publication number	Publication date	Application number	Application date
AU2006285383 AA	20070308	AU20060285383	20060421
AU2006285383 BB	20101223	AU20060285383	20060421
AU2009293257 AA	20100325	AU20090293257	20090917
AU2009293257 BB	20130314	AU20090293257	20090917
CN101495005 A	20090729	CN200680013235	20060421
CN101495005 B	20121128	CN200680013235	20060421
CN102215707 A	20111012	CN200980146065	20090917
CN102215707 B	20160427	CN200980146065	20090917
CN105411013 A	20160323	CN201510923081	20090917
CN105411013 B	20190726	CN201510923081	20090917
DE602006037673 D1	20130926	DE200660037673T	20060421
DE602009012491 D1	20130314	DE200960012491T	20090917
DE602009038798 D1	20160630	DE200960038798T	20090917
EP2334206 A1	20110622	EP20090753244	20090917
EP2334206 B1	20130102	EP20090753244	20090917
EP2362739 A2	20110907	EP20060824710	20060421
EP2362739 A4	20110907	EP20060824710	20060421
EP2362739 B1	20130731	EP20060824710	20060421
EP2548461 A1	20130123	EP20120185234	20090917
EP2548461 B1	20160518	EP20120185234	20090917
IL186361 A0	20080120	IL20070186361	20071007
IL186361 A1	20110630	IL20060186361	20060421
IL211603 A0	20110531	IL20090211603	20090917
IL211603 A1	20140528	IL20090211603	20090917
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JP2012503109 T2	20120202	JP20110527951T	20090917
JP4994362 B2	20120808	JP20080507894T	20060421
JP5677959 B2	20150225	JP20110527951T	20090917
US2006252346 AA	20061109	US20050111775	20050422
US2009098803 AA	20090416	US20080234052	20080919
US2012122371 AA	20120517	US20120358684	20120126
US7435155 BB	20081014	US20050111775	20050422
US8128457 BB	20120306	US20080234052	20080919
US8480452 BB	20130709	US20120358684	20120126
WO07027215 A2	20070308	WO2006US15005	20060421
WO07027215 A3	20090423	WO2006US15005	20060421
WO10033664 A1	20100325	WO2009US57258	20090917

Priority:

US20050111775 20050422	EP20060824710 20060421	WO2006US15005 20060421
US20080234052 20080919	CN200980146065 20090917	EP20090753244 20090917
EP20120185234 20090917	WO2009US57258 20090917	US20120358684 20120126

Probable Assignee: NIKE INC

Assignee(s): (std): CARBO JORGE E JR ; GHENEVA DOBRIANA ; NIKE INC ; NIKE INNOVATE CV ; NIKE INT LTD ; NIKE INTERNATIONAL LTD ; REINISCH DANA A ; SOKOLOWSKI SUSAN ; REINISCH DANA ; SOKOLOWSKI SUSAN L

Assignee(s): NIKE INNOVATE CV KOMMANDITGESELLSCHAFT NIEDERLAENDISCHEN RECHTS BEAVERTON ; NIKE INNOVATE CV BEAVERTON ; CARBO JORGE E

Inventor(s): (std): REINISCH DANA ; SOKOLOWSKI SUSAN ; DOBRIANA GHENEVA ; SOKOLOWSKI SUSAN L ; DANA REINISCH ; SUSAN SOKOLOWSKI ; CARBO JR JORGE E ; REINISCH DANA A ; GHENEVA DOBRIANA ; CARBO JORGE E JR

Inventor(s): CARBO JORGE EJR ; CARBO JORGE E ; CARBO JORGE ; REINISCH DANA BEAVERTON ; SOKOLOWSKI SUSAN BEAVERTON ; CARBO JORGE E JR ALOHA ; REINISCH DANA A PORTLAND ; DANA A REINISCH ; JORGE E JR CARBO

Agent(s): DAVIES COLLISON CAVE PTY LTD; DAVIES COLLISON CAVE; KOTITSCHKE AND HEURUNG PARTNERSCHAFT MBB PATENT U RECHTSANWALTSKANZLEI; KOTITSCHKE AND HEURUNG PARTNERSCHAFT MBB; TOMBLING ADRIAN GEORGE; REINHOLD COHN AND PARTNERS; PLUMSEA LAW GROUP LLC; HONG PATRICIA E ET AL; LEE MICHAEL S ET AL

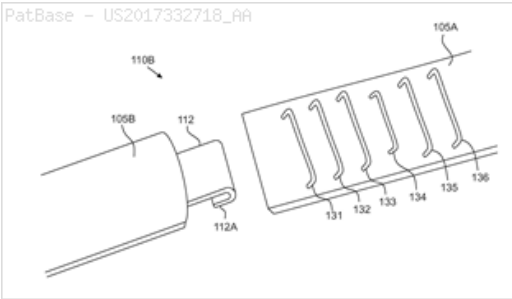
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Title: FASTENER FOR BRA, AND A BRA HAVING SUCH FASTENER

Abstract: A bra, a garment, an article of clothing, and a fastener for such items. A bra includes: two cups located at a front-side of the bra; and a fastener located at a back-side of the bra. The back-side of the bra has a first region and a second region. The fastener enables (A) attachment of the first region to the second region, and (B) detachment of the first region from the second region. The fastener includes: (I) a male member located in the first region of the back-side of the bra, and (II) a female member located in the second region of the back-side of the bra. The male member includes a single wide hook. The female member includes a set of multiple spaced-apart wide bridges, each bridge protruding outwardly and generally-perpendicularly relative to the second region of the back-side of the bra. Each bridge is generally perpendicular to the longest dimension of the back-side of the bra.

Classifications:

International (IPC 8-9): A41C3/00 A41C3/02 A41F1/00
A44B13/00 (Advanced/Invention);
A41C3/02 (Advanced/Non-invention)
CPC: A44B13/0052 A41C3/0028 A41F1/006 A41C3/02
US: 450/58



Family:

Publication number	Publication date	Application number	Application date
EP3250067 A1	20171206	EP20160742863	20160126
EP3250067 A4	20181114	EP20160742863	20160126
US2017332718 AA	20171123	US20170657152	20170723
US10212977 BB	20190226	US20170657152	20170723
WO16120790 A1	20160804	WO20161B50385	20160126

Priority:

US20150108077P 20150127 WO20161B50385 20160126 US20170657152 20170723

Probable Assignee: DELTA GALIL IND LTD

Assignee(s): (std): DELTA GALIL IND LTD

Inventor(s): (std): MAOZ ESTHER ; EYAL YOEL

Agent(s): REGIMBEAU; EITAN MEHULAL SADOT; BRUN HEIDI

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: BRASSIERE

Abstract: A brassiere is provided with a front piece incorporating two breast cups and with two side pieces extending around the upper body of an individual wearing the brassiere, the first ends of which are fastened to the front piece at the sides and the second ends of which can be connected together in the back area of the individual. According to the invention, each of the side pieces includes two layers of a textile material, namely an outer layer facing away from the body and an inner layer facing the body, which are fastened together with an adhesive layer at the upper and lower edges of the respective side piece.

Classifications:

International (IPC 8-9): A41C A41C3/00 A41C3/12 A41H

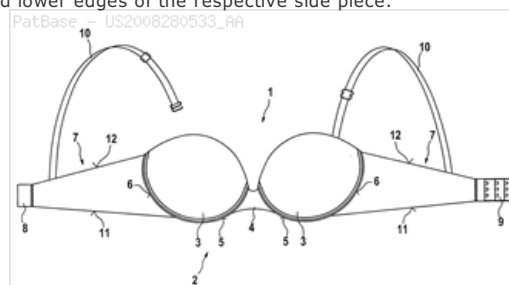
A41H43/04 (Advanced/Invention);

A41C3/00 A41H43/00 (Core/Invention)

CPC: A41C3/12 A41C5/00

European: A41C3/12 A41C5/00

US: 450/39 450/39P 450/64 450/64S 450/86 450/86S 450/92



Family:

Publication number	Publication date	Application number	Application date
■ CN101301122 A	20081112	CN200810098802	20080507
■ DE202007006693 U1	20080918	DE200720006693U	20070507
■ HK1124219 A1	20090710	HK20090101744	20090224
■ JP2008274529 A2	20081113	JP20080115467	20080425
■ JP5190294 B2	20130424	JP20080115467	20080425
■ TW200911148 A	20090316	TW20080114056	20080418
■ US2008280533 AA	20081113	US20080116226	20080507
■ US7967658 BB	20110628	US20080116226	20080507

Priority:

DE200720006693U 20070507

Probable Assignee: TRIUMPH INTERTRADE AG

Assignee(s): (std): SIMPSON ELISABETH ; TRIUMPH INTERTRADE AG

Inventor(s): (std): SIMPSON ELISABETH ; ELISABETH SIMPSON

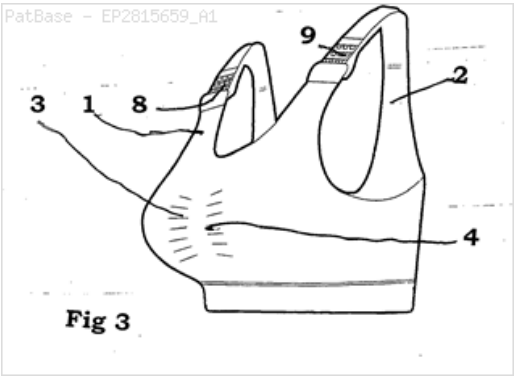
Agent(s): CHINA PATENT AGENT HK LTD; MUNCY GEISSLER OLDS AND LOWE PLLC

Title: BRASSIERE, ESPECIALLY TO BE USED WHEN SPORTING OR AT CONVALESCENCE AFTER OPERATION SOUTIEN-GORGE, EN PARTICULIER POUR ETRE UTILISE PAR DES SPORTIVES OU EN CAS DE CONVALESCENCE APRES U

Abstract: A brassiere, especially to be used when sporting or at convalescence after operation is disclosed.It is made from textile fabrics, designed with two cups (3,4) carried by each its shoulder band (1,2) connected to each other by one side band each, releasably locked to each other behind the back. It is especially characterized in that the length of the shoulder bands is settable by eyes and hooks (8, 9).

Classifications:

International (IPC 8-9): A41C3/00 (Advanced/Invention)
CPC: A41C3/0057 A41C3/0014 A41C3/0064 A41F15/002 A41C3/00 A41C3/0028



Family:

Publication number	Publication date	Application number	Application date
EP2815659 A1	20141224	EP20140002061	20140616
SE201300440 A1	20141221	SE20130000440	20130620

Priority:

SE20130000440 20130620

Probable Assignee: YAJLEE AB

Assignee(s): (std): YAJLEE AB

Inventor(s): (std): OTIS EVA

Inventor(s): EVA OTIS

Agent(s): LUNDQUIST ARNE

Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC ME MK MT NL NO PL PT RO RS SE SI SK SM TR

Title: BRASSIERE WITH ADJUSTABLE SUPPORT

Abstract: An adjustable support brassiere comprises the traditional bra elements of a bra band with closure; breast cups secured thereto; and respective shoulder straps. Adjustability may comprise mini support cups pivotally attached at a selective location on each breast cup. A respective support strap may be secured to a portion of each mini support cup, with a distal end adjustably securable to the shoulder strap to be moveable between at least first and second positions to cause pivoting of the mini support cup to produce directional support according to a desirable lifting vector. Adjustment of the support strap may produce a lifting vector to provide directional support comprising substantially vertical support and outward separating support to enhance the women's figure, which is healthier for breast tissue than the typical inward displacement of the woman's breasts. A second embodiment may utilize a translating mini support cup and a gathered elastic member.

Classifications:

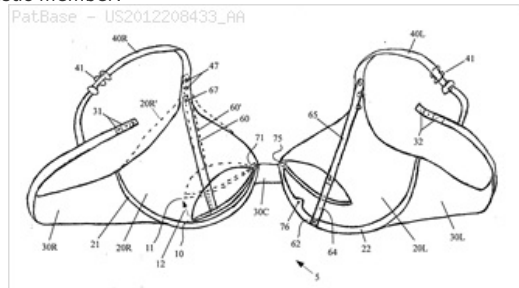
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A41C3/12 (Advanced/Invention)

CPC: A41C3/0007 A41C3/0021 A41C3/0028 A41C3/10

European: A41C3/00F

US: 45/59 45/60 450/41 450/52 450/53 450/53P 450/59 450/60 450/63 450/86



Family:

Publication number	Publication date	Application number	Application date
US2012208433 AA	20120816	US20110068100	20110502
US2012302135 AA	20121129	US20120456398	20120426
US2015093966 AA	20150402	US20140475730	20140903
US2016135513 AA	20160519	US20150860855	20150922
US2016331043 A9	20161117	US20140475730	20140903
US2017027241 AA	20170202	US20160252475	20160831
US2017095009 AA	20170406	US20160297396	20161019
US2017224027 AA	20170810	US20170416037	20170126
US8668549 BB	20140311	US20110068100	20110502
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US9585424 BB	20170307	US20150860855	20150922
US9894941 BB	20180220	US20170416037	20170126
US9918499 BB	20180320	US20160252475	20160831
US9943119 BB	20180417	US20160297396	20161019
WO12151100 A2	20121108	WO2012US35108	20120426
WO12151100 A3	20140501	WO2012US35108	20120426

Priority:

US20110463352P	20110215	US20110518168P	20110429	US20110068100	20110502
US20120456398	20120426	US20140475730	20140903	US20150860855	20150922
US20160252475	20160831	US20160297396	20161019	US20170416037	20170126

Probable Assignee: SOLOTOFF BRANDON

Assignee(s): (std): SOLOTOFF BRANDON

Inventor(s): (std): SOLOTOFF BRANDON

Agent(s): THOMAS A; BOONER AND OROURKE LLP; BODNER AND OROURKE LLP; O ROURKE THOMAS A

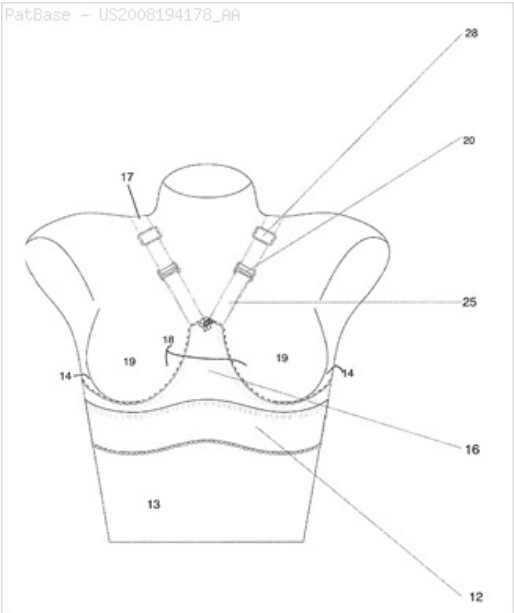
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Title: SYNMASTIA COMPRESSION BRA

Abstract: A compression bra for addressing and/or correcting synmastia complications in reconstructive breast surgeries has: (i) a wide, cotton-lined, unidirectional elastic, torso band adjustably encircling a woman's thoracic torso immediately below the inframammary skinfold; (ii) a trapezoidal shaped, sternum compression panel secured at its base to the upper edge of torso band below the inframammary skinfold and at the top by a pair of adjustable over-the-shoulder straps for elastically compressing sternum tissues while restraining, shaping and separating the inside conically rising, side portions of a woman's breasts; (iii) a pair of breast support cups/flaps also fastened to the upper edge of the torso band each similarly secured at the top by an adjustable over-the-shoulder support strap; and (iv) elastic side panels fastened to the breast cup/flaps and the upper edge of the torso band for anchoring the respective shoulder straps of the sternum compression panel and breast cups/flaps supporting, restraining and shaping the outside, conical rising side portions of the woman's breasts.

Classifications:

International (IPC 8-9): A41C1/06 A41C3/00
A61F13/00 (Advanced/Invention);
A41C1/00 A41C3/00 A61F13/00 (Core/Invention)
CPC: A61F13/141 A61F13/145 A41C3/0064
European: A41C3/00K4 A61F13/14
US: 450/20 450/21 450/7 450/8 602/61



Family:

Publication number	Publication date	Application number	Application date
■ US2008194178 AA	20080814	US20080030187	20080212
■ US7666058 BB	20100223	US20080030187	20080212

Priority:

US20070889882P 20070214 US20080030187 20080212

Probable Assignee: SMITH VERONICA C

Assignee(s): (std): SMITH VERONICA C

Inventor(s): (std): SMITH VERONICA C

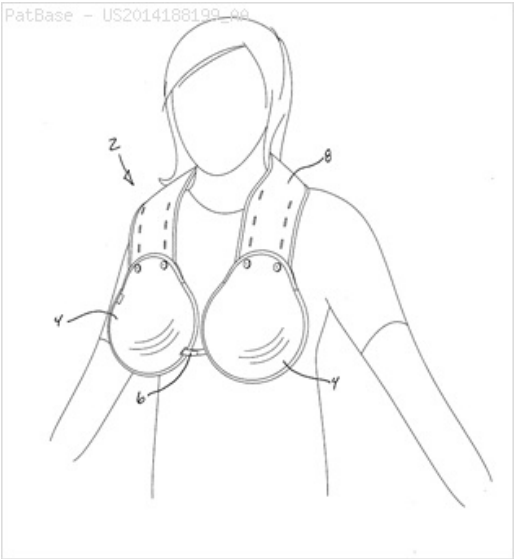
Agent(s): DAVID E NEWHOUSE NEWHOUSE AND ASSOCIATES; DAVID E

Title: LACTATION AID AND SOOTHING GARMENT

Abstract: A hands-free lactation aid and soothing garment can be used for simultaneous warm and cool therapy. Therapeutic cozies can be used in conjunction with a camisole or nursing camisole, bra, or nursing bra or apparel, can be inserted into a cozy cover for use with an adjustable neckband. With the appropriate breast cozies, breast pumping or nursing can occur simultaneously with warm/cool therapy, and a privacy shield attaches easily. An additional neck therapy insert can be used to soothe a sore neck, while an additional nipple soother can be attached to the center of the cozies to provide simultaneous warm and cold therapy to the effected area.

Classifications:

International (IPC 8-9): A41C3/00 A41C3/04 A61F7/00 A61F7/02 A61F7/08 A61F7/10 A61M1/06 (Advanced/Invention); A61F7/00 (Advanced/Non-invention)
CPC: A61F7/10 A61F7/08 A61F7/02 A61F2007/0021 A61F2007/0204 A61F2007/0207 A61F2007/0225 A61F2007/0228 A61F2007/0231 A61F2007/0242 A61F2007/0273 A61F2007/108 A61M1/06 A61M2209/08 A61M1/062
US: 1/1 607/108



Family:

Publication number	Publication date	Application number	Application date
CA2895302 AA	20150616	CA20132895302	20131223
EP2922510 A2	20150930	EP20130836218	20131223
US2014188199 AA	20140703	US20130732399	20130101
US2015351956 AA	20151210	US20130758745	20131223
US9144514 BB	20150929	US20130732399	20130101
WO14106794 A2	20140710	WO20131B61299	20131223
WO14106794 A3	20141127	WO20131B61299	20131223

Priority:

US20130732399 20130101 US20130758745 20131223 WO20131B61299 20131223

Probable Assignee: ENDERBY CHRISTINE L

Assignee(s): (std): ENDERBY CHISTINE L ; ENDERBY CHRISTINE ; ENDERBY CHRISTINE L

Inventor(s): (std): ENDERBY CHISTINE L ; ENDERBY CHRISTINE ; ENDERBY CHRISTINE L

Agent(s): RIDOUT AND MAYBEE LLP; DICKERSON DAVID; MERSENNE LAW; MADDEN DAVID H

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: BRASSIERE

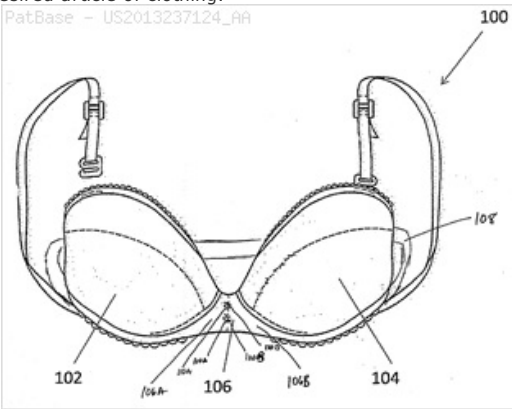
Abstract: An exemplary embodiment includes a brassiere formed out of a transparent material that can provide a desired level of support and comfort while being worn with a bathing suit or any other desired article of clothing.

Classifications:

International (IPC 8-9): A41C3/00 (Advanced/Invention)

CPC: A41C3/00 A41C3/005

US: 450/38 450/57 450/86 450/88 450/93



Family:

Publication number	Publication date	Application number	Application date
US2013237124 AA	20130912	US20130791449	20130308

Priority:

US20120608687P 20120309 US20130791449 20130308

Probable Assignee: HALL KIMBERLY

Assignee(s): (std): HALL KIMBERLY

Inventor(s): (std): HALL KIMBERLY

Title: FRONT-OPENING AND ADJUSTABLE BRA

Abstract: A front-opening, adjustable bra having an elastic base band having free ends, an inside end portion adjacent one of said free ends and an outside end portion adjacent to other of said free ends, a back flap disposed between said free ends, and a pair of front flaps disposed between said free ends and said back flap, each flap having a breast covering flap. The inside end portion having an outwardly extending latch-engaging structure and a set of at least two spaced latching structures, and the outside end portion having an inwardly extending latch-engaging structure and at least two inwardly spaced extending latch structures. The latch-engaging structures engage a selected one of the respective latching structures to set the size of the bra. The latch-engaging structures and the latch structures can be reversed on the bra. A slide having three loops for receiving shoulder straps of a bra is also described.

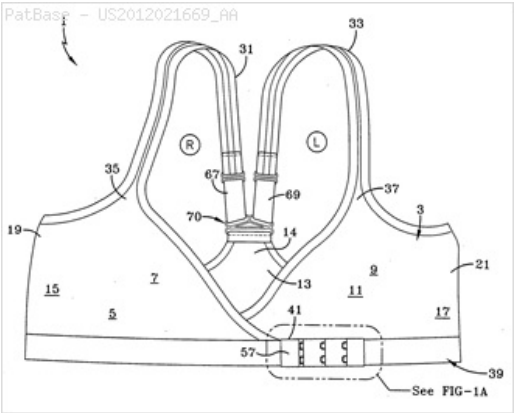
Classifications:

International (IPC 8-9): A41C3/00 A41C3/02 (Advanced/Invention)

CPC: A41C3/0028 A41C3/0057 A41C3/02 A41C3/04

European: A41C3/00F A41C3/02 K41C3/00K2 K41C3/04

US: 450/58 450/58P 450/86 450/86S



Family:

Publication number	Publication date	Application number	Application date
US2012021669 AA	20120126	US20100804561	20100723

Priority:

US20100804561 20100723

Probable Assignee:

LEADING LADY INC

Assignee(s): (std):

JOHNSTONE HAIDEE ; LEADING LADY INC

Inventor(s): (std):

JOHNSTONE HAIDEE

Title: Active-wear garment

Abstract: The present invention provides an active-wear garment which comfortably provides support to the chest and back areas of the physically-active wearer, while wicking away moisture from the skin of the wearer. The active-wear garment of the present invention provides support such that the breasts of the wearer are comfortably supported and effectively immobilized when worn during physical activity of the wearer.

Classifications:

International (IPC 8-9): A41C3/00 A41C3/08

A41C3/12 (Advanced/Invention);

A41C3/00 (Core/Invention)

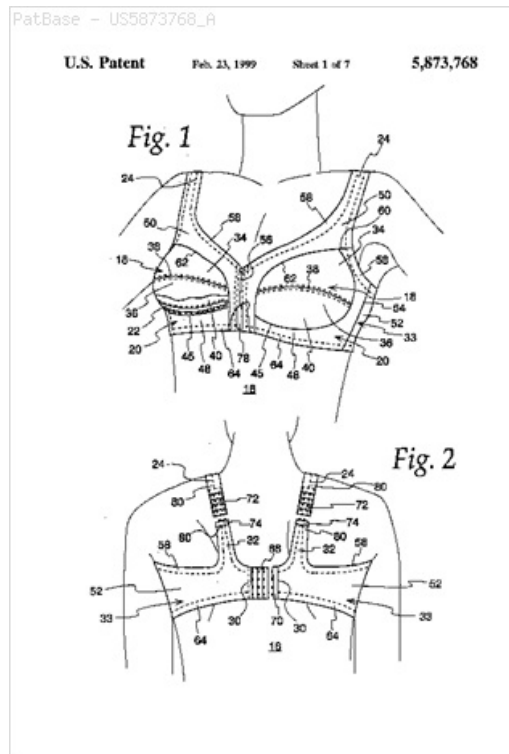
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CPC: A41C3/0057 A41C3/0071 A41C3/12

European: A41C3/00K2 A41C3/00R A41C3/12

US: 2/73 450/19 450/3 450/36 450/41 450/49 450/58 450/66 450/67

450/7 450/70 450/86 450/92 450/93



Family:

Publication number	Publication date	Application number	Application date
AU199925983 A1	19991108	AU19990025983	19990210
TW404821 B	20000911	TW19990102535	19990226
US5873768 A	19990223	US19980064119	19980421
WO9953780 A1	19991028	WO1999US02929	19990210

Priority:

US19980064119 19980421 WO1999US02929 19990210

Probable Assignee: EDIE FLEISCHMAN AMENT

Assignee(s): (std): EDIE FLEISCHMAN AMENT ; FLEISCHMAN AMENT EDIE ; KRUEGER SUSAN K

Assignee(s): EDIE FLEISCHMAN AMENT APARTMENT

Inventor(s): (std): EDIE FLEISCHMAN AMENT ; SUSAN K KRUEGER ; KRUEGER SUSAN K ; FLEISCHMAN AMENT EDIE

Designated states: AL AM AT AU AZ BA BB BE BF BG BJ BR BY CA CF CG CH CI CM CN CU CY CZ DE DK EE ES FI FR GA GB GD GE GH GM GN GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LK LR LS LT LU LV MC MD MG MK ML MN MR MW MX NE NL NO NZ PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TR TT UA UG US UZ VN YU ZW

Title: SURGICAL BRA WITH MASTECTOMY KIT

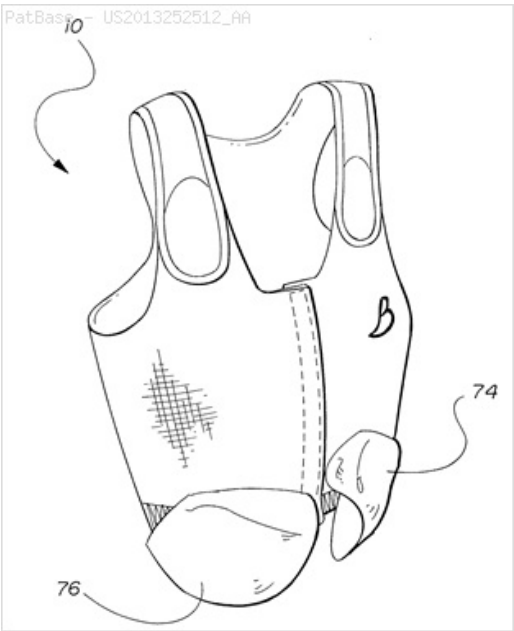
Abstract: A surgical compression bra for patient support with a mastectomy kit. The surgical bra includes a body portion with a releasable front closure, shoulder straps with releasable closures, an internal pocket, adjustable poly filled pad prostheses, and a detachable mastectomy pouch.

Classifications:

International (IPC 8-9): A41C3/00 A41D1/00 (Advanced/Invention)

CPC: A41C3/0021 A41C3/0028 A41C3/0064

US: 2/267 450/36 450/54 450/58



Family:

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US2013252512 AA	20130926	US20130826603	20130314
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Priority:

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Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW