



US00D704417S

(12) **United States Design Patent**
Gatto et al.

(10) **Patent No.:** **US D704,417 S**
(45) **Date of Patent:** **** May 13, 2014**

(54) **COVERALLS WITH ANGLED STRETCH PANEL**

(75) Inventors: **Jeanne Marie Gatto**, Alpharetta, GA (US); **Christina Mae Chingren**, Alpharetta, GA (US)

(73) Assignee: **Kimberly-Clark Worldwide, Inc.**, Neenah, WI (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/412,133**

(22) Filed: **Jan. 31, 2012**

Related U.S. Application Data

(62) Division of application No. 11/735,738, filed on Apr. 16, 2007.

(51) **LOC (10) Cl.** **02-02**

(52) **U.S. Cl.**
USPC **D2/728**

(58) **Field of Classification Search**
USPC D2/731, 738, 742; 2/79, 227, 228, 238, 2/457

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,012,648 A	12/1911	Karp
1,139,999 A	5/1915	Rosenthal
1,277,074 A	8/1918	Hitzeman
1,426,540 A	8/1922	Bernstein
1,489,046 A	4/1924	Thompson
1,609,286 A	12/1926	Bernstein
1,714,491 A	5/1929	Burr
1,744,695 A	1/1930	Fishback et al.
1,973,419 A	9/1934	Trageser
2,087,246 A	7/1937	Edwards
2,087,763 A	7/1937	Liebmann

2,115,974 A	5/1938	Harris et al.
2,380,423 A	7/1945	Freedman
2,465,286 A	3/1949	Silver
2,500,084 A	3/1950	Metzger
2,541,713 A	2/1951	Neilson
2,569,643 A	10/1951	Spare
2,664,570 A	1/1954	Artzt
2,730,723 A	1/1956	Jonsson
2,839,756 A	6/1958	Geiss
2,854,670 A	10/1958	Naccash
2,986,740 A	6/1961	Schudson

(Continued)

FOREIGN PATENT DOCUMENTS

CN 1082129 A 2/1993

OTHER PUBLICATIONS

Optics Planet.com. <http://www.opticsplanet.com/kleenguard-a30-breathable-splash-and-particle-protection-stretch-coverall.html>.
Date Unknown: Viewed May 2013. "Kleenguard Case of A30 Breathable Splash And Particle Protection Stretch Coverall".*

(Continued)

Primary Examiner — Rashida Johnson
(74) *Attorney, Agent, or Firm* — Dority and Manning, PA

(57) **CLAIM**

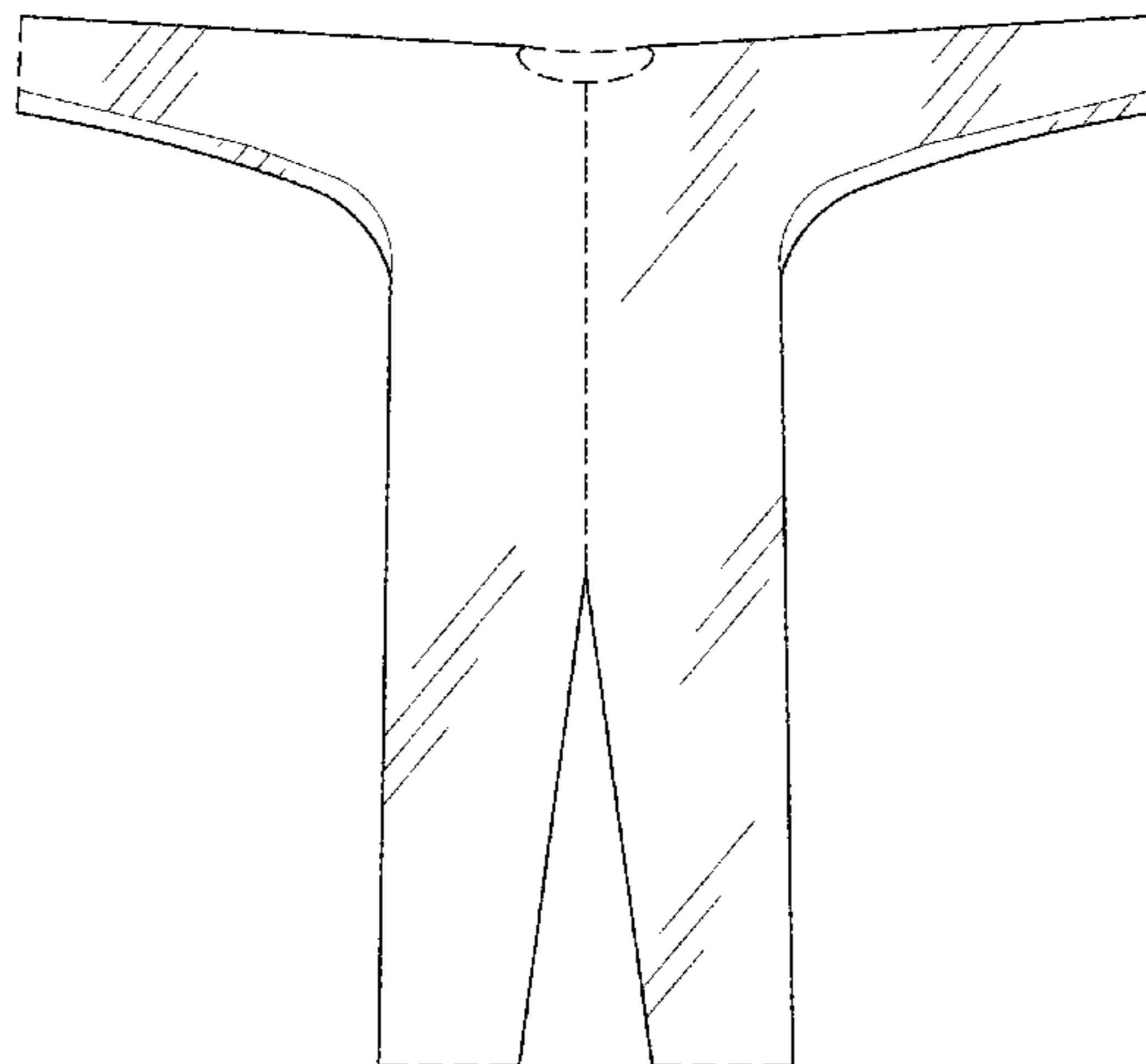
The ornamental design for coveralls with angled stretch panel, as shown and described.

DESCRIPTION

FIG. 1 is a front view of apparel laid flat with an angled stretch panel according to the present design; and, FIG. 2 is a rear view of the apparel illustrated in FIG. 1 laid flat showing the angled stretch panel according to the present design.

In FIGS. 1 and 2, the broken lines represent portions of the design which form no part of the claim.

1 Claim, 2 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2,994,089 A 8/1961 Ferguson, Jr. et al.
 3,013,276 A 12/1961 Maxwell
 3,086,214 A 4/1963 Lash
 3,110,903 A 11/1963 Burchard
 3,276,944 A 10/1966 Levy
 3,338,992 A 8/1967 Kinney
 3,341,394 A 9/1967 Kinney
 3,502,538 A 3/1970 Petersen
 3,502,763 A 3/1970 Hartmann
 3,542,615 A 11/1970 Dobo et al.
 D219,947 S * 2/1971 Lawson D2/743
 3,692,618 A 9/1972 Dorschner et al.
 3,703,008 A 11/1972 Hudson
 3,720,957 A 3/1973 Patience
 3,849,241 A 11/1974 Butin et al.
 4,041,203 A 8/1977 Brock et al.
 4,117,552 A 10/1978 Simpson
 4,302,847 A 12/1981 Miles
 4,340,563 A 7/1982 Appel et al.
 4,374,888 A 2/1983 Bornslaeger
 4,412,357 A 11/1983 Mincher
 4,455,683 A 6/1984 Moretti
 4,466,137 A 8/1984 Carnaghi
 4,473,908 A 10/1984 Knecht
 4,485,489 A 12/1984 Philie et al.
 4,494,248 A 1/1985 Holder
 4,523,337 A 6/1985 Leibowitz
 4,525,407 A 6/1985 Ness
 4,601,066 A 7/1986 Campbell
 4,655,760 A 4/1987 Morman et al.
 4,657,802 A 4/1987 Morman
 4,660,227 A 4/1987 Abramson
 4,670,913 A 6/1987 Morell et al.
 4,677,696 A 7/1987 Tanaka
 4,683,595 A 8/1987 Cash
 4,718,122 A 1/1988 Steverson
 4,720,415 A 1/1988 Vander Wielen et al.
 D295,575 S 5/1988 Campbell
 4,753,843 A 6/1988 Cook et al.
 D297,581 S * 9/1988 Wirth D2/731
 4,781,966 A 11/1988 Taylor
 4,789,699 A 12/1988 Kieffer et al.
 4,791,681 A 12/1988 Dean
 4,791,685 A 12/1988 Maibauer
 4,860,382 A 8/1989 Markwell
 4,890,337 A 1/1990 Greenberg
 4,894,867 A 1/1990 Ceravolo et al.
 4,922,551 A 5/1990 Anthes
 4,965,122 A 10/1990 Morman
 4,981,747 A 1/1991 Morman
 4,985,937 A 1/1991 Blackburn
 4,999,850 A 3/1991 Grilliot et al.
 5,007,112 A 4/1991 Lewis, Jr. et al.
 5,008,962 A 4/1991 Smith et al.
 5,033,127 A 7/1991 Schmeltz
 5,088,116 A 2/1992 Gould
 5,097,534 A 3/1992 Viemeister et al.
 5,170,506 A 12/1992 Lewis, Jr. et al.
 5,182,812 A 2/1993 Goldsby
 5,213,881 A 5/1993 Timmons et al.
 5,226,992 A 7/1993 Morman
 D341,919 S 12/1993 Grimes
 5,315,716 A 5/1994 Baum
 5,336,545 A 8/1994 Morman
 5,343,564 A 9/1994 Reynolds et al.
 5,359,731 A 11/1994 Cavalier
 5,361,411 A 11/1994 Bohn et al.
 5,401,446 A 3/1995 Tsai et al.
 5,414,867 A 5/1995 Bowling et al.
 5,426,787 A 6/1995 Freeman
 D364,493 S 11/1995 Williams

5,487,189 A * 1/1996 Bell 2/79
 5,491,753 A 2/1996 Van Hout et al.
 5,492,753 A 2/1996 Levy et al.
 5,504,944 A 4/1996 Bromer et al.
 5,509,142 A 4/1996 Connell et al.
 5,555,561 A 9/1996 Plachta et al.
 5,575,010 A 11/1996 Chung
 5,582,903 A 12/1996 Levy et al.
 5,586,339 A 12/1996 Lathan
 5,608,913 A 3/1997 Lacoste
 5,611,087 A 3/1997 Adkins
 5,640,715 A 6/1997 Adams
 5,652,961 A 8/1997 Knight-Yurt
 D385,385 S * 10/1997 Dicker D2/731
 5,694,645 A 12/1997 Triplette
 5,695,849 A 12/1997 Shawver et al.
 5,706,523 A 1/1998 Witzel
 5,717,999 A 2/1998 Lurry
 5,720,042 A 2/1998 Wilkinson
 5,724,674 A 3/1998 Covington et al.
 5,737,773 A * 4/1998 Dicker et al. 2/69
 5,778,452 A 7/1998 Dicker et al.
 5,819,322 A * 10/1998 Dicker et al. 2/456
 5,839,122 A * 11/1998 Dicker et al. 2/67
 5,842,959 A 12/1998 Wilkinson
 5,867,827 A 2/1999 Wilkinson
 5,875,491 A 3/1999 Wilkinson
 5,887,279 A 3/1999 Elting et al.
 5,894,600 A 4/1999 Chenefront
 5,978,966 A 11/1999 Dicker et al.
 6,029,274 A 2/2000 Welch et al.
 6,047,406 A 4/2000 Dicker et al.
 6,053,852 A 4/2000 Wilkinson
 D426,050 S 6/2000 Bowen
 6,076,187 A 6/2000 Wallerstein
 6,119,270 A 9/2000 Chou
 6,158,056 A 12/2000 Riley
 6,209,144 B1 4/2001 Carter
 6,311,333 B1 11/2001 Batra
 6,353,934 B1 3/2002 Tada et al.
 6,374,414 B1 4/2002 Collier
 6,412,115 B1 7/2002 Pontes et al.
 6,460,198 B1 10/2002 Dilworth, Jr. et al.
 6,543,062 B1 4/2003 Amsel et al.
 6,611,964 B2 9/2003 Lipsett et al.
 6,671,884 B1 1/2004 Griesbach, III et al.
 6,675,389 B1 1/2004 Kublick
 6,735,785 B2 5/2004 Takayama
 6,738,984 B2 5/2004 Gillen et al.
 6,799,331 B2 10/2004 Griesbach, III et al.
 6,966,070 B2 11/2005 Gillen et al.
 7,013,488 B2 3/2006 Lewis et al.
 7,062,786 B2 6/2006 Stinton
 7,168,103 B2 1/2007 Aldridge et al.
 D676,628 S * 2/2013 Rogers D2/743
 2002/0138893 A1 10/2002 Culhane
 2003/0028950 A1 2/2003 Walsh
 2004/0006815 A1 1/2004 Carroll et al.
 2004/0078865 A1 4/2004 Culhane
 2005/0059945 A1 3/2005 Schulson
 2005/0071907 A1 * 4/2005 Atallah et al. 2/69
 2005/0097659 A1 5/2005 Aroch et al.
 2005/0166298 A1 8/2005 Pieroranzio
 2005/0188450 A1 9/2005 Clark
 2006/0064797 A1 3/2006 Rowe et al.
 2006/0107434 A1 5/2006 Rowe et al.
 2006/0107437 A1 5/2006 Griesbach, III
 2008/0250553 A1 * 10/2008 Gatto et al. 2/457

OTHER PUBLICATIONS

Lawrence, K.D. et al., *NRL Report 5265*, "An Improved Device for the Formation of Superfine Thermoplastic Fibers", Feb. 1959.

* cited by examiner

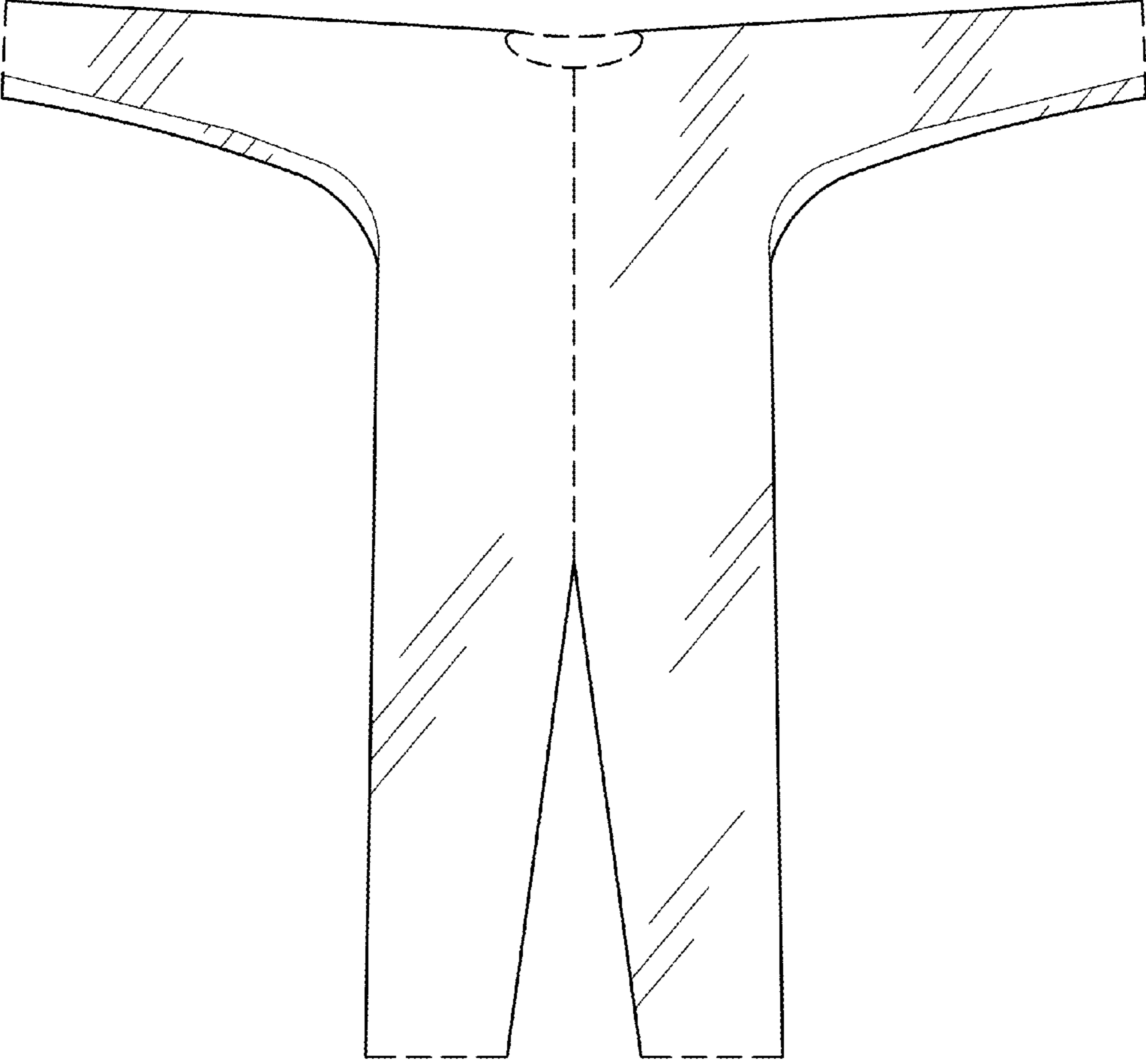


FIG. -1-

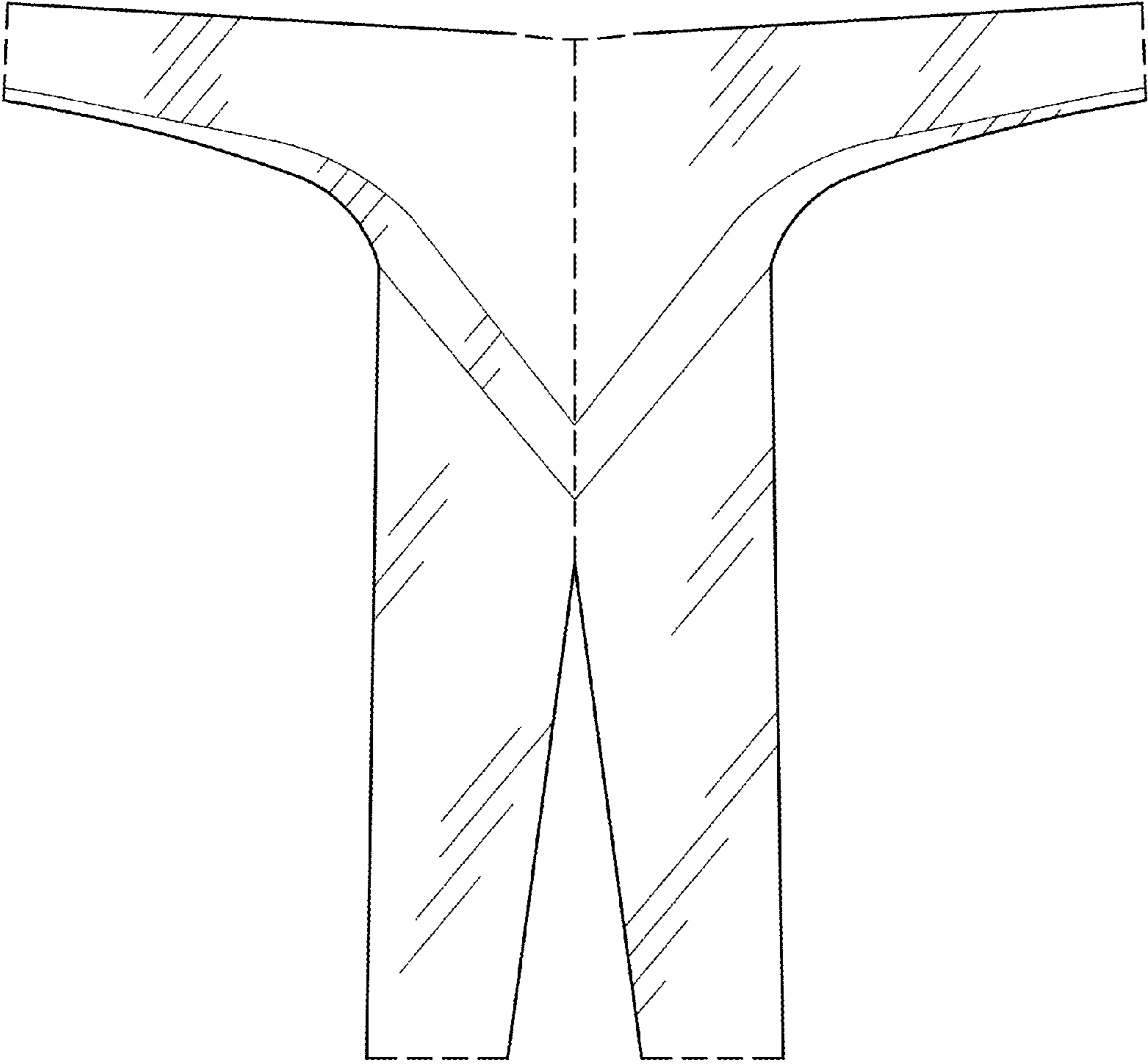


FIG. -2-