

图 3 扩大横开领解决重叠量

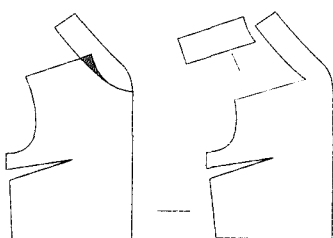


图 4 分割衣片解决重叠量

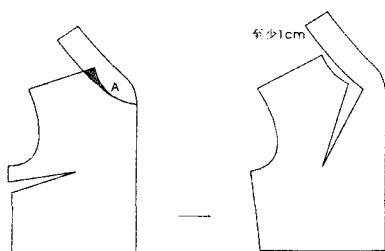


图 5 省转移解决重叠量

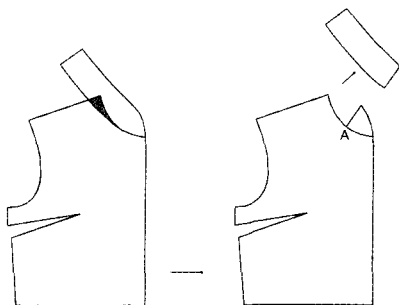


图 6 分割领片解决重叠量

2.3.2 分割并转移胸省^[4]

分离后领片,与后衣片领圈对接,见图 7。分割前衣片带领片,将腋下胸省转移至领圈 A 点处(重叠量起始部位),然后固定 A 点,旋转领侧片,使衣片、领片不再重叠,最后修顺肩线。类似方法处理后片。

实际应用时,领前(后)片、侧片间距应不小于 1cm,旋转时还应保留小部分重叠量,通过工艺手段(拔)解决,成品效果更佳。

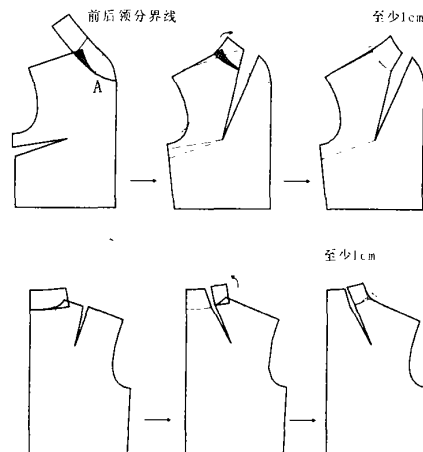


图 7 连领片转移胸省解决重叠量

3 结语

连身立领款式变化很丰富,前开型居多,领头与门襟造型多样,既美观又舒适;也有前封闭型,不过领宽都较小,保证穿着舒适性。其结构总是在立领结构基础上转换而来,为满足连身要求,一般领圈较大(横开领大),肩与领过渡自然平缓,不会象中式立领那样有明显的肩颈转折线。

要使款式造型令人满意,除了结构、工艺合理、到位之外,面料的选择也非常重要。相比之下,可塑性好、较硬挺的面料适用于该款式。

参考文献:

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Configurable analysis for the one piece and blizzard collar of the suit dress

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Abstract :The pattern of high neck line of women's wear is mainly analyzed in this paper .In order to reach the proper pattern of high neck line ,the pattern of stand collar should be based on and the change rule should be followed . Then ,the overlap of collar and front body could be divided by means of enlarging neck width ,dividing the collar or front body and averting the darts .

Key words :women's wear pattern of high neck line ;overlap