



少數民族服裝與服飾傳承與創新資源庫

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土家族服饰结构制图

Tujiazu Apparel Drafting

男上衣（衣身）结构制图
Garment drafting of
Men's top (body piece)



土家族男上衣（衣身）结构制图

Garment drafting of Tujiazu Men's top (body piece)

学习目标 Learning objectives

- 1.掌握土家族男上衣结构制图**步骤、原理与方法**;
1. Master the steps, principles and methods of Garment drafting of Tujiazu Men's top;
- 2.具备思考问题与解决问题的能力，能独立进行**土家族男上衣结构设计**。
2. Have the ability to think and solve problems, and can independently make draft design of Tujiazu Men's top.

重点与难点 Key and difficult points

重点：掌握土家族男上衣衣身结构制图原理与方法

Key point: Master the garment drafting principles and methods of Tujiazu Men's top (body piece)

难点：土家族男上衣衣身结构制图。

Difficult point: Garment drafting of Tujiazu Men's top (body piece)

一、款式特点

1. Style Features

二、规格设计

2. Specification

三、男上衣（衣身）结构制图

3. Garment drafting of men's top (pocket, placket and collar)

四、课后小结

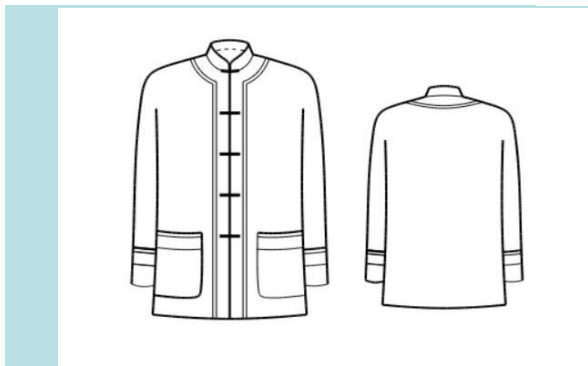
4. After-class Summary

五、任务及要求

5. Tasks & Requirements.



一、款式说明 Style Description:



土家族男上衣款式图
Tujiazu men's top working sketch

(1) 领型：中式立领。

Collar type: mandarin collar.

(2) 衣身：前中对开门襟装盘扣，花边装饰连至后片。

Body piece: The center front placket is fitted with frog, and the lace trimmings is attached to the back piece.

(3) 袖子：连肩袖，袖口装有花边，两个贴袋。

Sleeves: raglan sleeves with lace at the cuffs and two patch pockets.





二、规格设计 Specification

型号 Model	衣长 Length	胸围 Chest Circumference	肩袖长 Sleeve Length from Shoulder	领围 Collar Opening	袖口 Cuff
170/88A	76	116	83	42	18.5

1、衣长：由肩颈点量至臀围下5厘米左右。

Length: Measured from the H.P.S. to about 5cm below the hip circumference.

2、胸围：此款属较宽松款，胸围的放松量设为28m。

Chest Circumference: this style is relatively loose, and the bust is set to 28 cm.

3、肩宽：肩宽是连着袖子的，基本肩宽规格45CM。

Shoulder Width: The shoulder width is connected with the sleeves. The basic shoulder width is 45cm.

4、领围：基本领围规格，42CM。

Collar Opening: basic collar opening specification: 42cm.



三、男上衣（衣身）结构制图

3. Garment drafting of men's top (body piece)

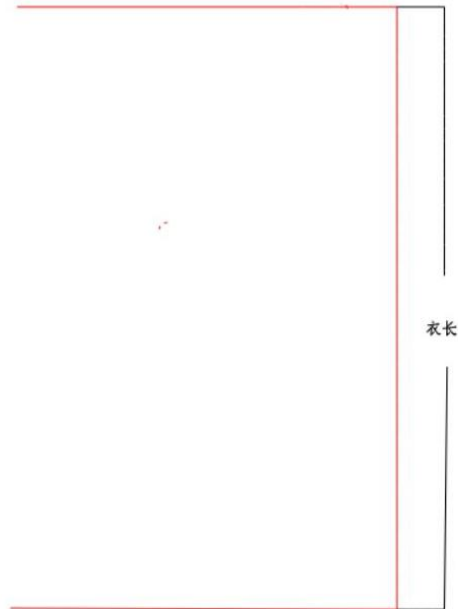
步骤一:

绘制衣长76厘米。

Step 1:

Draw the length of 76 cm.

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三、男上衣（衣身）结构制图

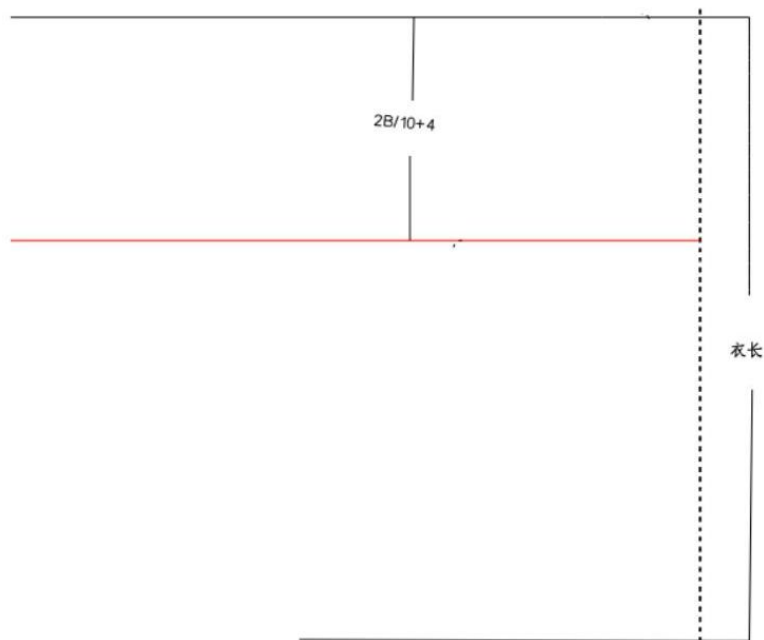
3. Garment drafting of men's top (body piece)

步骤二:

绘制胸围线（袖窿深）。

Step 2:

Draw the chest line (armhole depth line).



型号 Model	衣长 Length	胸围 Chest Circumference	肩袖长 Sleeve Length from Shoulder	领围 Collar Opening	袖口 Cuff
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三、男上衣（衣身）结构制图

3. Garment drafting of men's top (body piece)

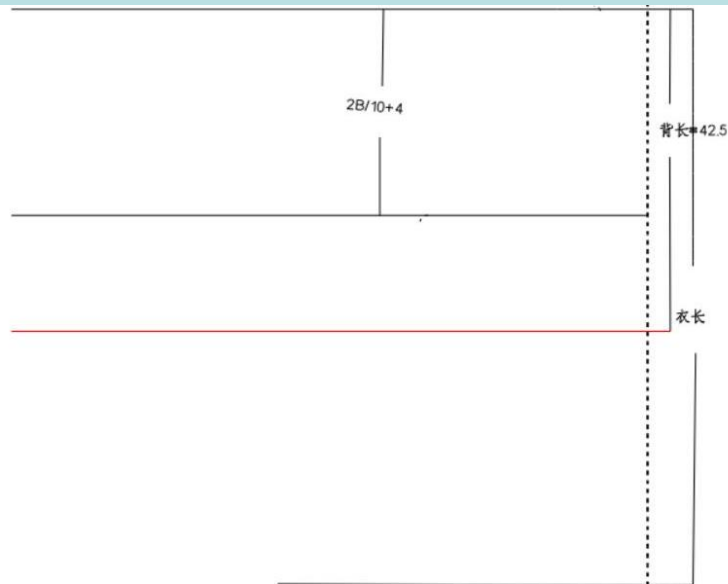
步骤三:

绘制腰节线：背长42.5厘米。

Step 2:

Draw the waist line: 42.5cm for back length.

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三、男上衣（衣身）结构制图

3. Garment drafting of men's top (body piece)

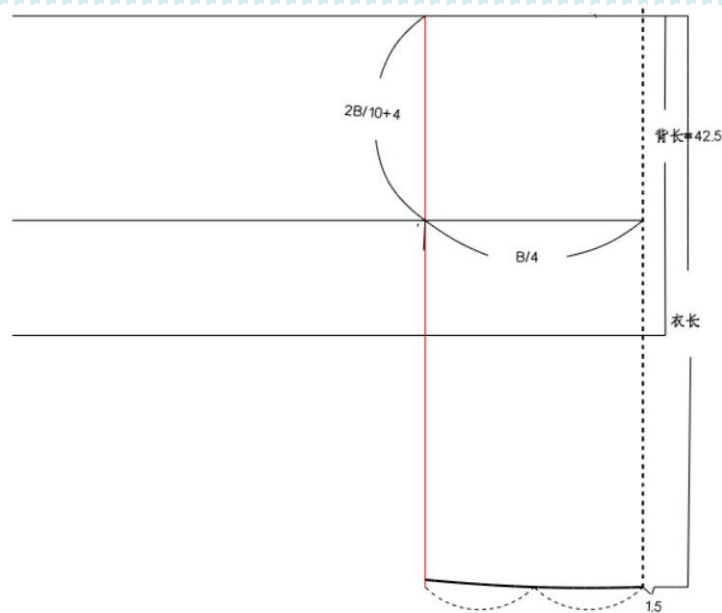
步骤四:

绘制侧缝：胸围大 $B/4=29\text{cm}$ 。

Step 2:

Draw the side seam: 29 cm for chest line $B/4$.

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三、男上衣 (衣身) 结构制图

3. Garment drafting of men's top (body piece)

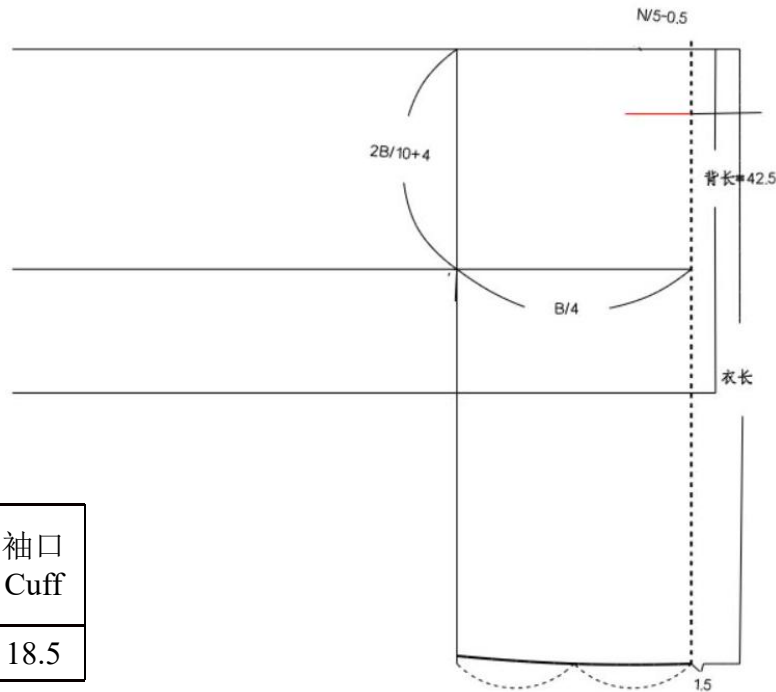
步骤五:

横开领: $N/5-0.5\text{CM}$ 。

Step 5:

Neck open: $N/5-0.5\text{cm}$.

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三、男上衣（衣身）结构制图

3. Garment drafting of men's top (body piece)

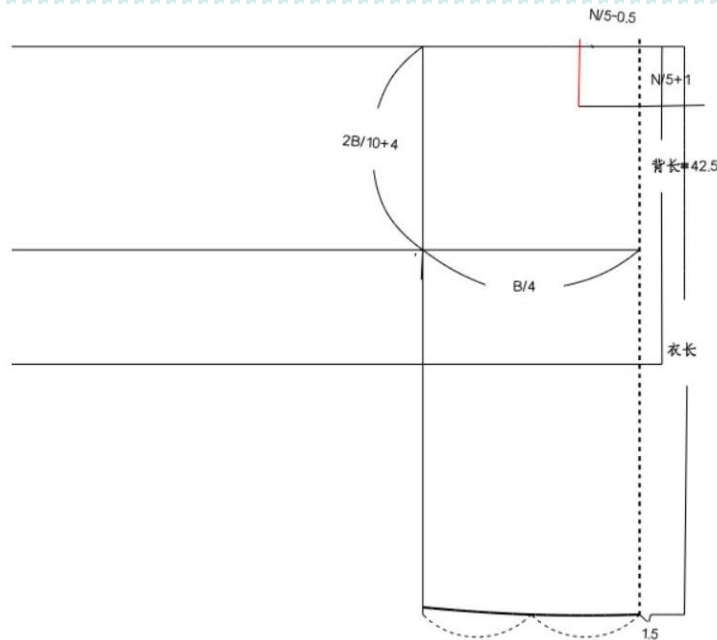
步骤六:

直领深: $N/5+1\text{CM}$ 。

Step 6:

Neck depth line: $N/5+1\text{cm}$.

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三、男上衣（衣身）结构制图

3. Garment drafting of men's top (body piece)

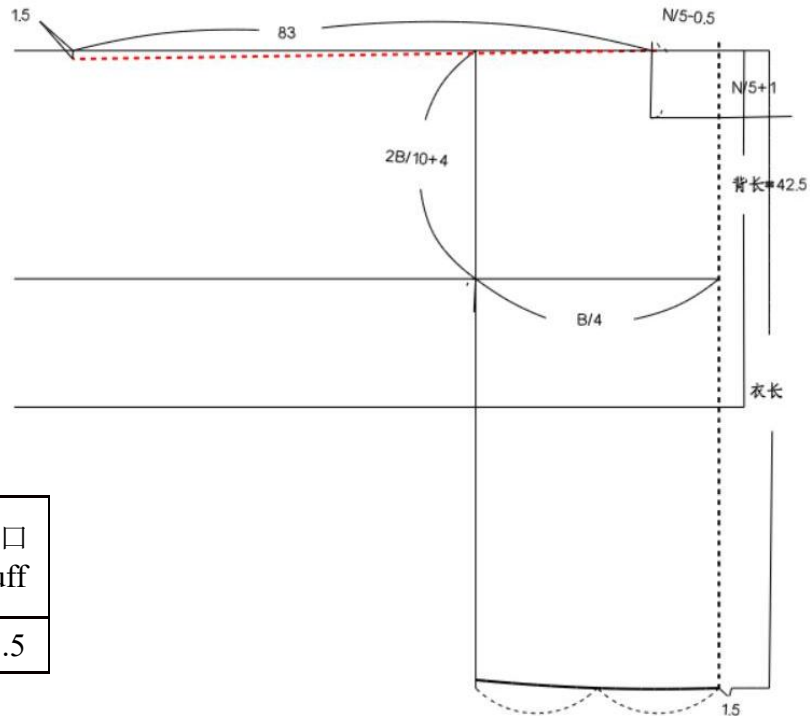
步骤七:

袖肩线向前偏移1.5厘米。

Step 7:

Shift the sleeve shoulder line forward by 1.5cm.

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三、男上衣（衣身）结构制图

3. Garment drafting of men's top (body piece)

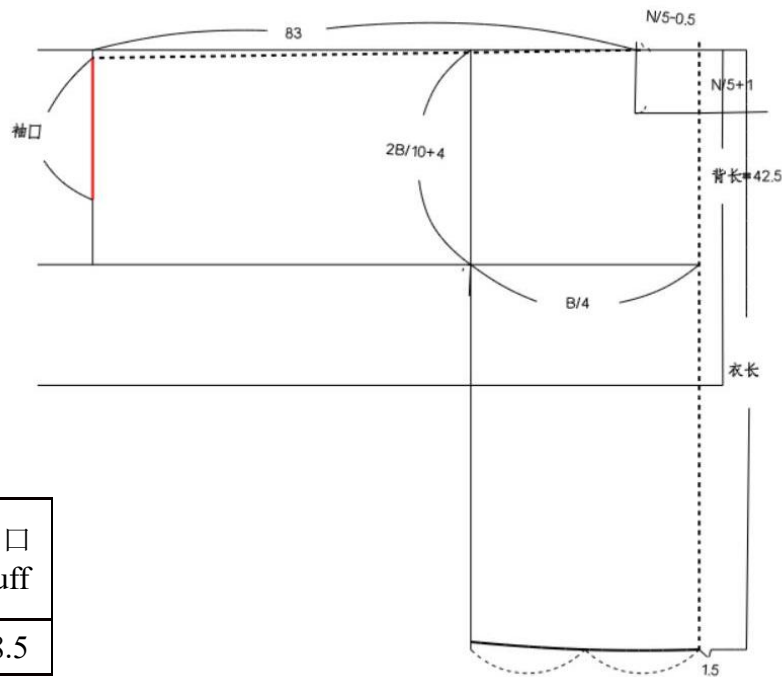
步骤八:

绘制袖口18.5cm。

Step 8:

Draw the cuff of 18.5cm.

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三、男上衣（衣身）结构制图

3. Garment drafting of men's top (body piece)

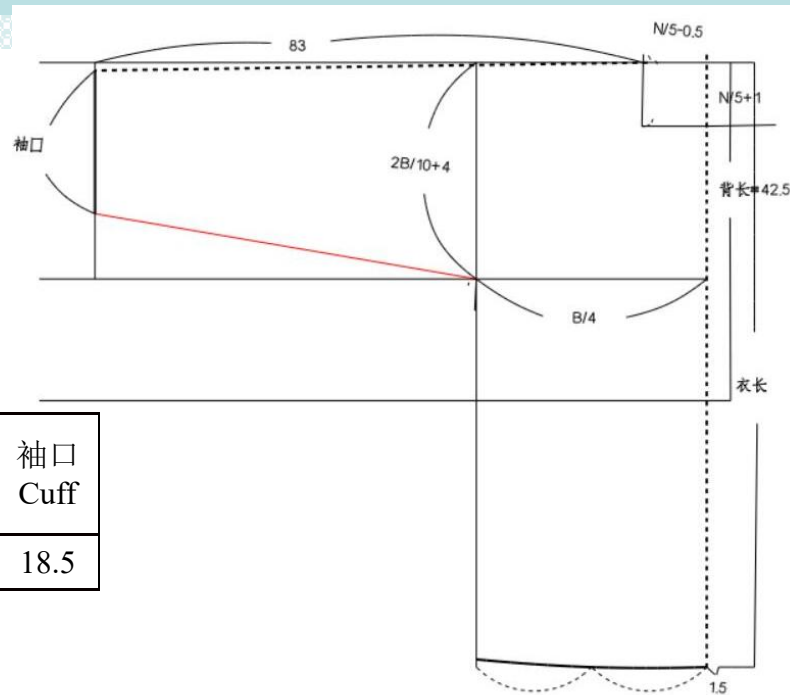
步骤九:

绘制袖下侧缝：连接袖口至胸围大点。

Step 9:

Draw the under sleeve side seam:
connect the cuff to the chest width point.

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三、男上衣（衣身）结构制图

3. Garment drafting of men's top (body piece)

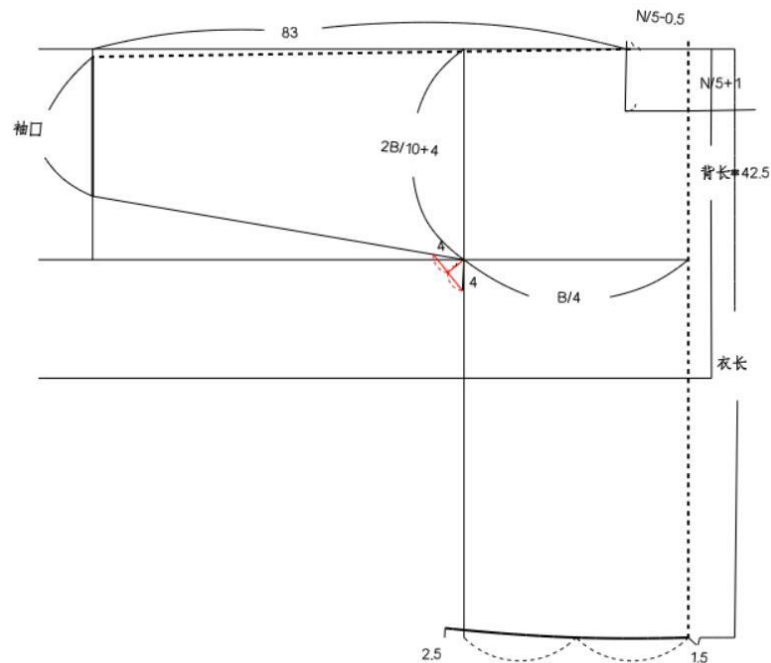
步骤十:

绘制腋下弧线的关键点,交点各取4厘米连线,再画对角线。

Step 10:

Draw the key points on underarm seam; Take 4 cm on each line segment as the intersection points and connect them, and then draw a diagonal line.

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三、男上衣（衣身）结构制图

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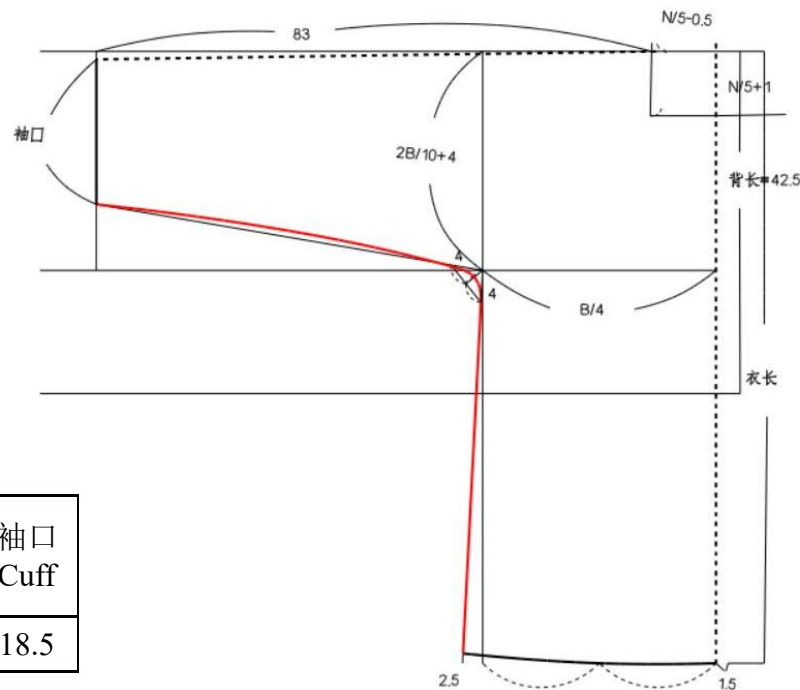
步骤十一:

绘制袖下及衣身的侧缝线。

Step 11:

Draw the under-sleeve and body piece side seam.

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三、男上衣（衣身）结构制图

3. Garment drafting of men's top (body piece)

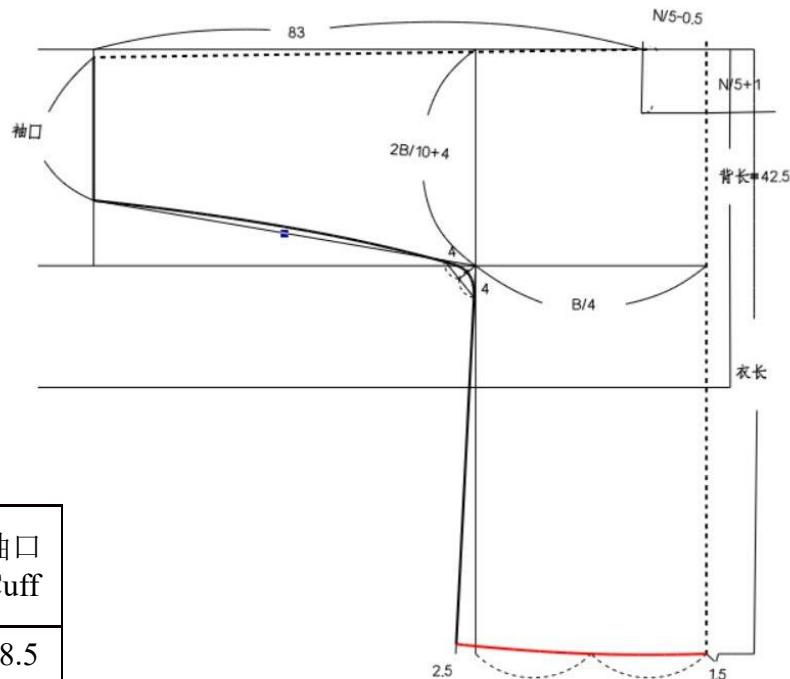
步骤十二:

绘制衣片底边线。

Step 12:

Draw the body piece hemline.

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3. Garment drafting of men's top (body piece)

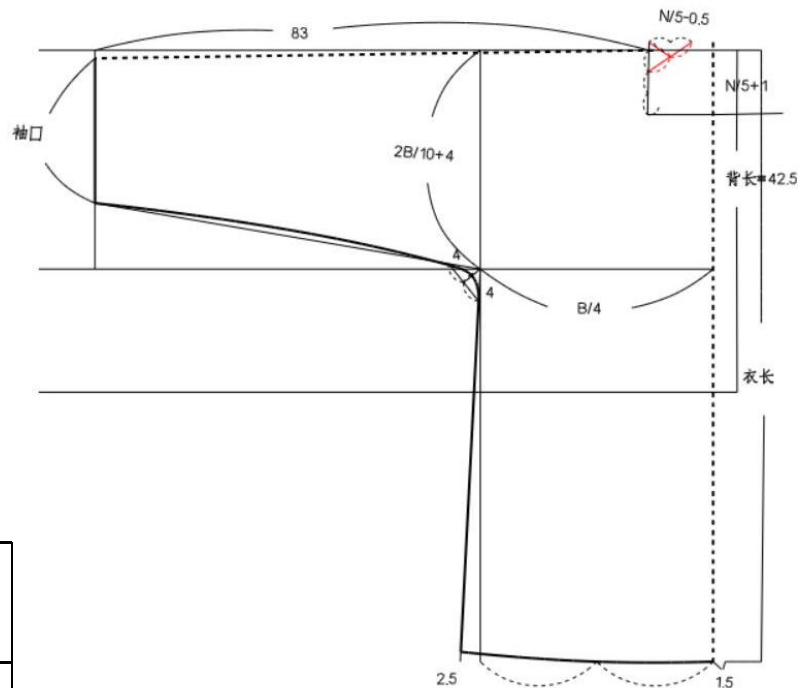
步骤十三:

肩颈点延长1厘米，将开领线3等分，按等分线找点。

Step 13:

Extend the shoulder neck point by 1 cm, divide the open collar line into 3 equal parts, and find the point according to the dividing line.

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三、男上衣结构制图

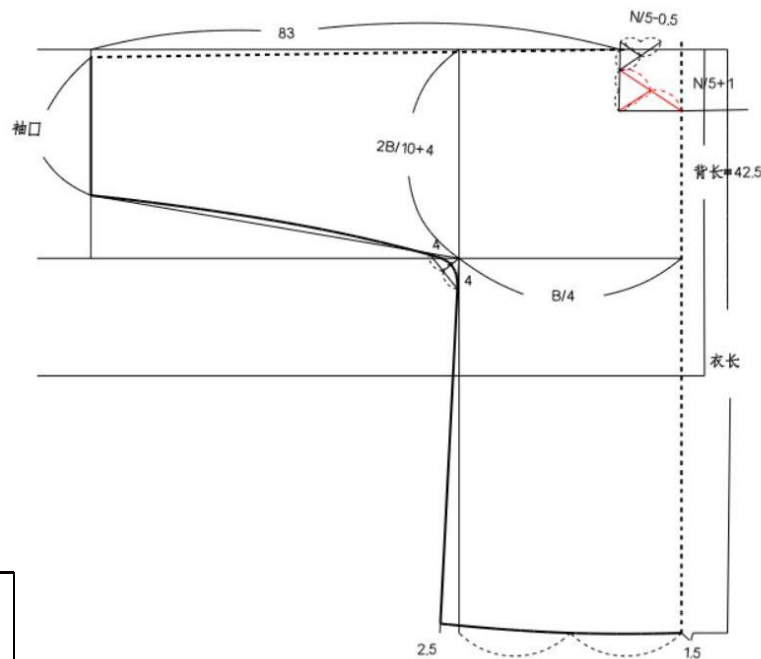
3. Garment drafting of men's top

步骤十四:

取直开领2/3点连接至前中开领最低点，再把连线2等分。

Step 14:

Take the 2/3 point of the straight open collar and connect it to the lowest point of the front middle open collar, and then divide the connection line into 2 equal parts.



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三、男上衣 (衣身) 结构制图

3. Garment drafting of men's top (body piece)

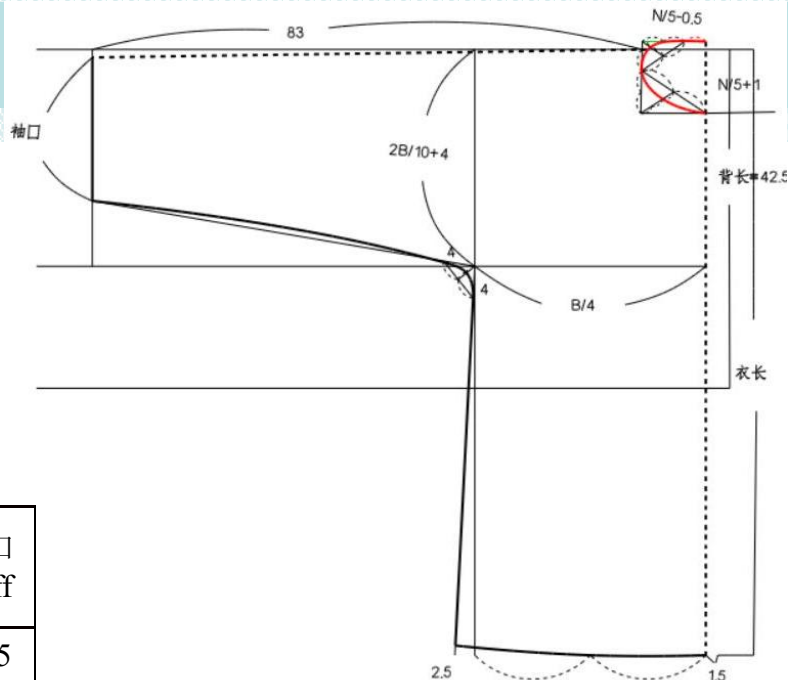
步骤十五:

连接前后开领弧线。

Step 15:

Connect the front and back open collar curves.

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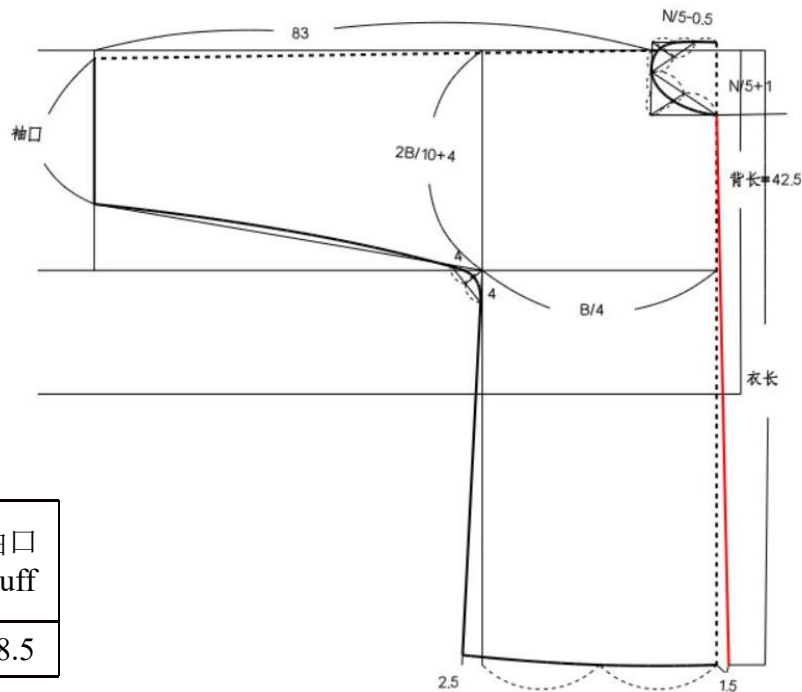
步骤十六:

底摆处偏出1.5厘米画出前中线。

Step 16:

Deflect 1.5cm from the bottom to draw the front center line.

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3. Garment drafting of men's top (body piece)

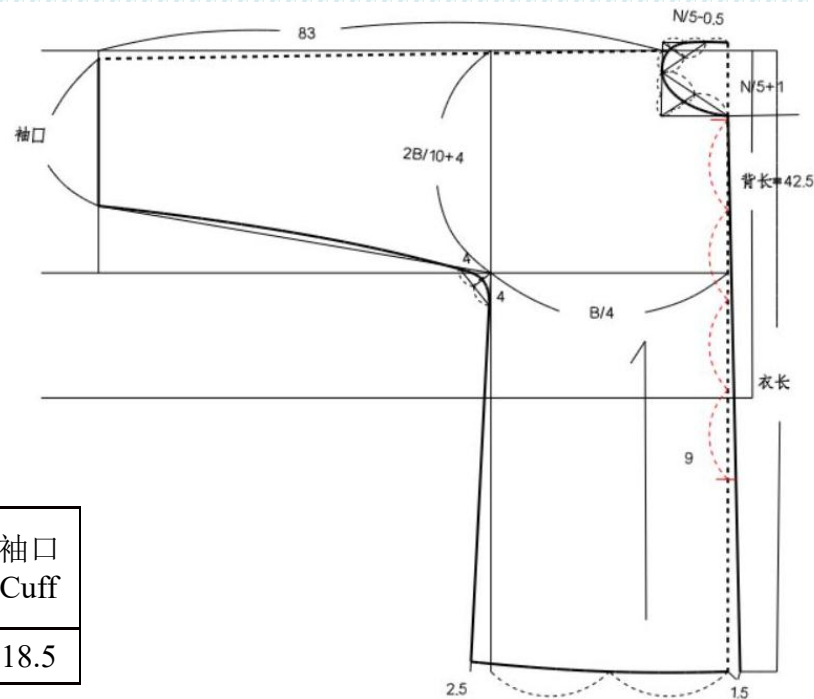
步骤十七:

绘制扣眼位。

Step 17:

Draw the buttonhole position.

型号 Model	衣长 Length	胸围 Chest Circumference	肩袖长 Sleeve Length from Shoulder	领围 Collar Opening	袖口 Cuff
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四、课后小结 After-class Summary



本次课以具体的土家族男上衣款式为例，主要讲解了男上衣衣身的款式特点、规格设计和结构制图；

In this lesson, we take the specific Tujiazu men's top style as an example, mainly explaining the style features, specification design and garment drafting of men's top body pieces.

重点掌握男上衣的衣身结构制图步骤与方法。

Please focus on mastering the garment drafting steps and methods of men's top.



五、实训项目任务及要求 Training Tasks and Requirements

1、实训任务：Training Tasks

绘制比例1：1土家族男上衣衣身的结构图。

Draw the structural image of body piece of Tujiazu men's top at a scale of 1:1.

2、实训要求：Training Requirements

1.规格尺寸设定合理；

Reasonable specification and size setting;

2.制图符合设计造型要求、线条流畅。

The drafting should meets the design modeling requirements and the lines should be smooth.