AMERICAN GARMENT CUTTER

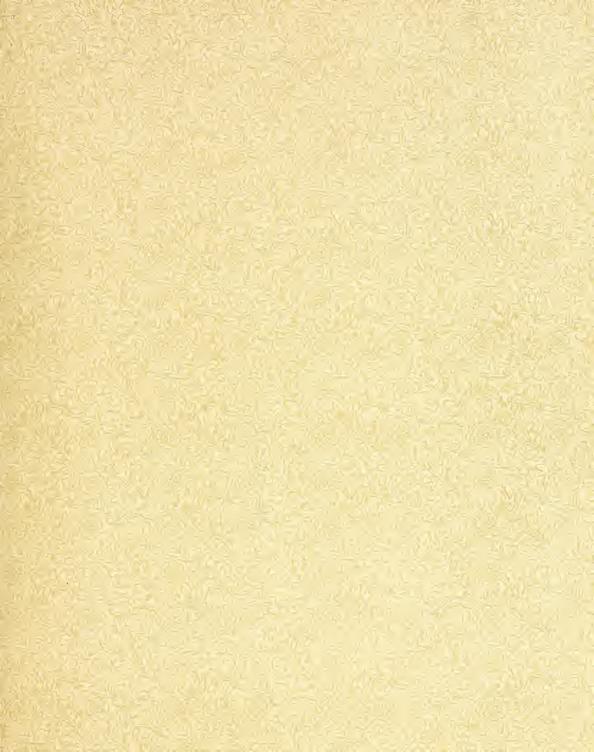
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MEN'S GARMENTS

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THE

American Garment Cutter

A Complete, Practical, Up-to-date Treatise

on the Cutting of

Men's Garments

According to the Latest and Most Approved Method



Published by AMERICAN FASHION COMPANY New York, London, Paris, Berlin build of a man, and to be reproduced as nearly perfect as is possible to human ingenuity is what has been sought in this work. The author has so far succeeded that of the many who have studied, either by direct instruction or by the aid of this publication, not one has failed to enjoy the fullest confidence of their clientage. Particularly is this system of value where cutting has to be done without "try-on" and at no time can a garment be spoiled. The perfect points being the fundamental object of this method.

PREFACE

In placing this work before the Cutting Fraternity, we feel confident that we have placed before them something that is useful and practical. Unlike any other work of its kind, its construction is simple and easy to understand. It has been our aim to eliminate all discussion of an anatomical nature, for we do not pretend to teach anatomy, nor do we try to convince the student of something we are not convinced of ourselves. We do claim that our work is absolutely practical, and correct, its measures are simple, and applied on the pattern exactly as taken and they cover any and all points that have heretofore confused the cutter. There will be no need for the cutter to mark on the book "R. B." for round back or "O. E." for over erect or any other sign by which to know the shape of his customer, for his measurements will show all such points. We feel certain that any cutter following the instructions of the AMERICAN GARMENT CUTTER will be satisfied with the results obtained.

THE AUTHOR.

THE MEASURING OF THE HUMAN BODY

The fact that in order to perfectly fit the human body, it requires perfect measurements, cannot be too often urged upon the cutter, and not only that, but it requires much tact on the part of the cutter to get his customer to forget that he is being measured. A fact, well known among cutters is, that ninety-nine out of one hundred men will pose, unconsciously perhaps, while being measured. It is common to see a man standing erect, with shoulders thrown back and chest expanded, and if you were to ask him to stand naturally. he would be indignant and answer, "Why, of course this is my natural position," but if after the garment is completed he stoops forward, his chest sunken in, his back rounded, it will then be necessary for the cutter to either make a big alteration or a new garment; so it will readily be seen that the cutter who can make his customer forget that he is being measured, has the best chance of success.

HOW TO MEASURE

Before measuring it is well to see that the sides of the Vest are not too loose; if necessary, pin up both sides of the Vest, but see that the center seam of the back is in the right place.

Use the ordinary division square. Place square under the arm with the long end down and parallel with the body. (See Fig. 1.) The short end to be close, but not tight, under the arm; make a chalk mark on top of it in front, and, still holding the square in the same position, make a mark on the side of the back, and remove.

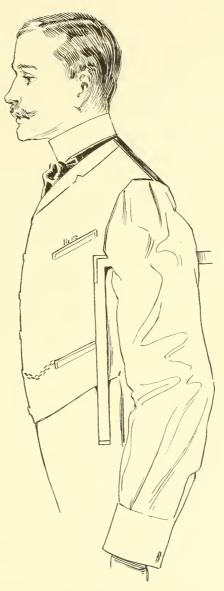


FIGURE I

HOW TO MEASURE-Continued

Now place the short end of the square under the arm with the long end upward (see Fig. 2), still keeping the inner edge of it close, but not tight, at the front scye; mark at the outer edge of it across the first line, so that it leaves a cross mark at the front scye (see Fig. 3). Now place the square under the other arm and mark the same way at front and side of the back.

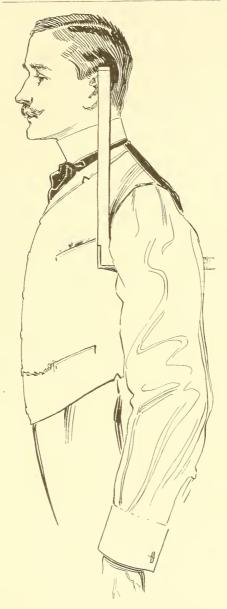
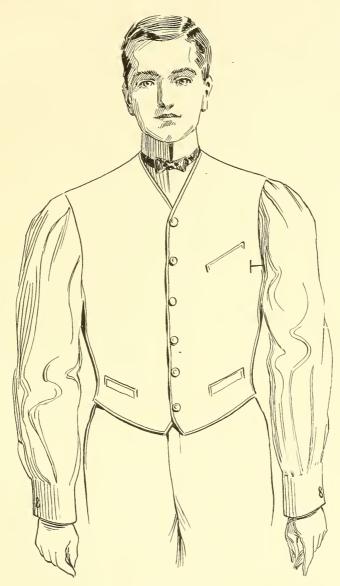


FIGURE 2

HOW TO MEASURE_Continued

The cross mark shown on the front in Figure 3 shows where the line of scye depth and blade line cross.



HOW TO MEASURE--Continued

Place the long end of the square across both marks on the back and mark across the center seam (see Fig. 4); this gives the seye depth. Now find the socket bone, or from above the collar button at the back, measure to the seye depth, divide in half and mark across the center seam.

To get the waist length, put the tape line around the waist just above the hip bone, and mark across center seam of back, measure 6 inches down for the hip. It is easily understood that no matter where the hip may be, as long as you go down the same distance for the draft, as the measure, you must be right.

We will now proceed to measure.

First from the socket bone to the scye depth; on to the waist line; on to the full length. Now place the tape line to the back collar button Figure 4 and measure to cross line on front (Fig. 3) for strap measure; then from line half way between socket bone and scye depth, to the same cross line on front for over-shoulder measure.

Then from front cross line (Fig. 3) under arm and over the blade bone to the center seam of back for blade measure.

Then breast, not tight; waist, and hip.

In taking the breast measure be sure that your tape string is over the most prominent part of the blade bone.

THE VEST

If measured for a suit all that is needed is the opening and full length measure.

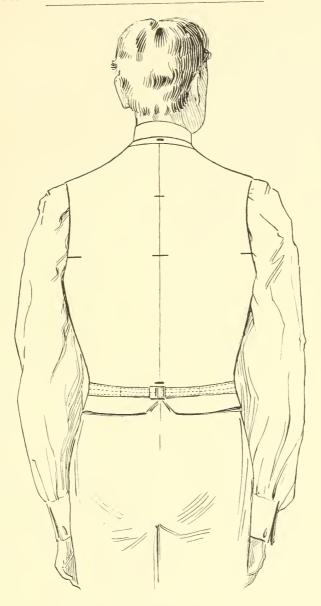


FIGURE 4

HOW TO MEASURE-Continued

TROUSERS

Measure the outside seam from the hip bone to the top of heel.

For the inseam have the trousers well drawn up and measure from the crotch to the top of heel, then the waist, hip, seat, thigh, knee and bottom.

THE SQUARE

The square used for these diagrams is a plain division square, understood by most cutters, but for the benefit of those who do not understand it, we herewith give an explanation of the divisions of same.

The long end of the square is divided into $\frac{1}{3}$, $\frac{2}{3}$, $\frac{1}{1}$, $\frac{1}{12}$, $\frac{1}{2}$, $\frac{1}{4}$ the short end is divided into $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{8}$, $\frac{1}{16}$ and $\frac{1}{32}$. Should you try to find $\frac{1}{8}$ of any size, say 36, 40 or 48, look at the short end of the square marked $\frac{1}{8}$, and there you will find the number you want, 18 for 36, 20 for 40, or 24 for 48. Should you want $\frac{1}{2}$ of any size, look at the same short end of square marked $\frac{1}{2}$, or if you want $\frac{1}{6}$, $\frac{1}{12}$ look at the long end for the mark $\frac{1}{3}$, $\frac{1}{6}$ or $\frac{1}{12}$ and you will find it.

In drawing for square lines be sure that you hold your square on the one line firmly, while drawing the right angle, for one line off will spoil the whole draft.

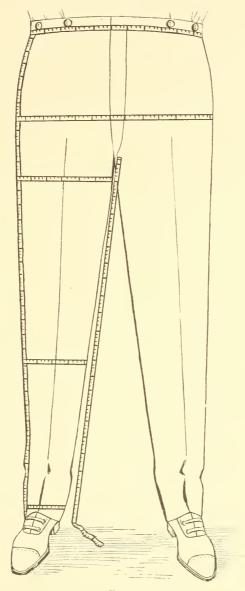


FIGURE 5

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LESSON I.

SINGLE BREASTED SACK COAT

We will now begin with our first lesson, the ground work.

This is to be a single breasted sack coat.

The measures are as follows

Seye depth,	$-9\frac{1}{2}$	inches	Blade,	13	inches
Natural waist.	17	inches	Breast,	38	inches
Full length,	30	inches	Waist,	34	inches
Strap.	$1.2\frac{3}{4}$	inches	Seat,	39	inches
		Over shoulder,	1.43 inches		

Square lines Λ —N and Λ —F.

A to B is scye depth, o_2^1 inches; B to C is $\frac{3}{4}$ inch; this $\frac{3}{4}$ inch allowance is for the three seams that we lose— $\frac{1}{4}$ inch at the center seam of the back, and $\frac{1}{4}$ inch each at the back and front shoulders.

A to D is waist length, 17 inches. D to E is 6 inches always, same as measure. F is full length plus 1 inch.

Square out from B, C, D, E and F. G is half way between A and B.

At D go in ½ inch in all sack coats except on box or straight back coats.

Draw a line from the 4 inch line, point up to G and down to F.

From the line just drawn at B to H is ½ of full breast—19 inches.

H to 1 is 3½ inches; square down from I.

J is half way between the inner line at B and H.

J to K is <u>31</u> inches always. Square down from K.

Now apply the blade measure from the line inside of B to wherever it comes; in this case the blade measure is 13 inches and comes even with the lower line, but let it be understood that the blade line is independent of the line squared down from K, and may be 4 inch. $\frac{1}{2}$ inch, or 1 inch in or out of that line, according to measure. (See diagrams 8 and 9.)

Square up from where the blade line comes, and make no allowance for seams, as in placing the square in front of the arm seye you have already made allowance, the width of the square being |1| inches, which makes just five seams.

K to L is $\frac{1}{2}$ the distance from A to B.

The scyc depth in this case being $9\frac{1}{2}$ inches, make the distance from K to L 19 on 6th division of the square.

Square up from L.

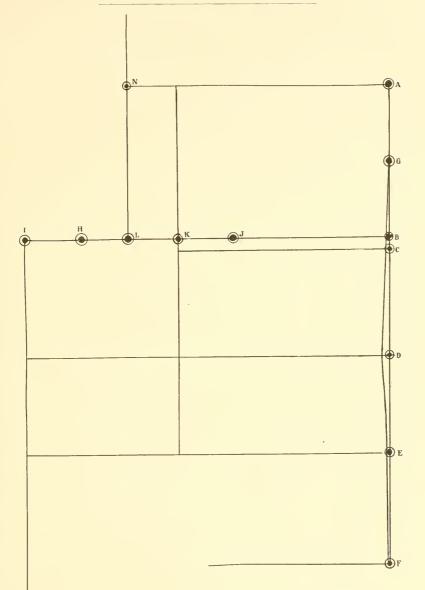


Diagram i

LESSON I.-Continued

P is half way between the line inside of B and K.

P to Q is 14 inches. Square up from Q. From 1 to R is 4 breast always. From R to S is 13 inches.

Square out from S. S to T is about $\frac{3}{4}$ inch, more or less, according to the style of shoulder. From P to back line is about $\frac{3}{4}$ inch, more or less, according to style and taste. However, in cases where a full or straight back is wanted, cut the back wide, say from P to back line 1 inch. Square down.

A to U is 3 inch more than 5 breast.

Square up from U.

U to V is § inch.

Draw a line from midway between U and V to T. Shape the back.

M is half way between K and L.

Measure back from Λ to V, apply same to K and up to N, which is strap measure—12³ inches; add 4 inch to it, making 13 inches.

Draw a line from N to G. Square forward from N. N to 14 is $\frac{1}{6}$ breast. 14 to 13 is 1 $\frac{1}{2}$ inches. N to O is $\frac{1}{3}$ breast.

Place the square at O and M and square forward.

Draw a line from 13 to I.

From Z to 2 is $\frac{1}{2}$ waist, 17 on half division of the square. From 2 to 3 is 14 inches. From 3 back to 4 is $3\frac{1}{2}$ inches.

Shape front through I and 3 down.

Note that in placing point R 4 breast from the lower line always, you get the proper -lope of the shoulder. For if the scye depth is short, it will give a square and narrow shoulder, and if long, a sloping wide shoulder. However, in case of a sloping shouldered man wanting his shoulders padded heavily, you may make the distance from R to S 14 or 2 inches, according to the amount of padding wanted.

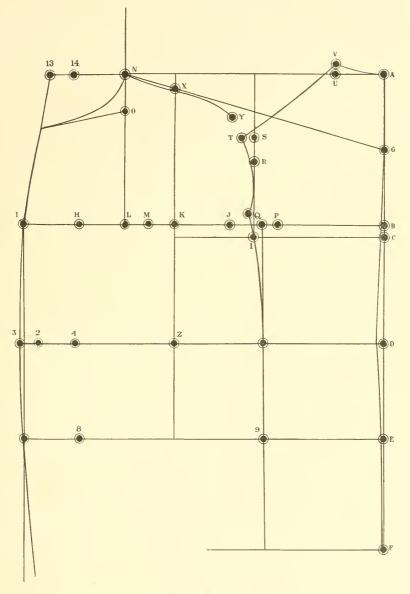


DIAGRAM 2

LESSON I.-Continued

Measure back from 9 to E, apply to 8 and back to 10, seat measure, plus ½ inch.

Measure back 7 to D, apply to 4 and back to 6, waist measure, plus 1 inch; draw a line from 6 to 10.

Between front and back at Q take out $\frac{1}{2}$ inch, the amount of cloth it would take for seams if you were to cut an underarm fish. Shape the side of the front.

Sweep from 12 to 15, pivoting at N.

Straighten out the bottom of forepart.

The height of the pocket is 2/3 of the sleeve length, measured on the inseam. For instance, if the sleeve length be 18 inches, look for 18 at the long end of the square, marked "2 Thirds"; 12 inches from the armscye, and mark the pocket parallel with the bottom of the front; make line Z—K the center of it, and mark 1/6 of the breast each side of it.

For a one or a four button sack, mark the last button 14 inches above the pocket.

For a three button sack mark the last button opposite to the ticket pocket or $3\frac{1}{2}$ inches above the side pockets.

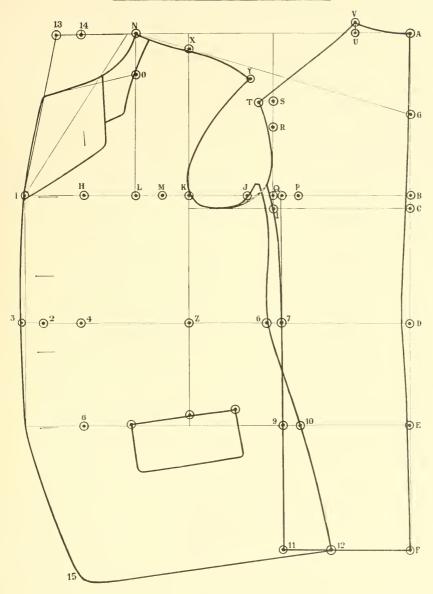


Diagram 3

LESSON I.-Continued

Cut the back out, and place point V on point N, measure over shoulder from G through X to K, swing the back until you get the proper measurement with $\frac{1}{2}$ inch allowance, mark at X; sweep from point X to Y, pivoting at M. Reshape shoulder and finish.

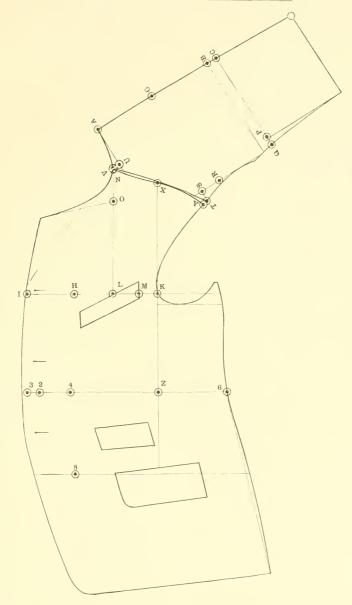


DIAGRAM 4 How to Get the Over-Shoulder Measure.

ACTUAL MEASUREMENTS WILL SHOW FIGURE

A question often asked by the student is, "How are we to know a stooping from an erect figure?"

The answer is, "The measurements will show;" on diagram 5 is a draft of a normal figure; that is, the distance from A to B is the same as L to N, which shows that the back and front are of the same height and normal.

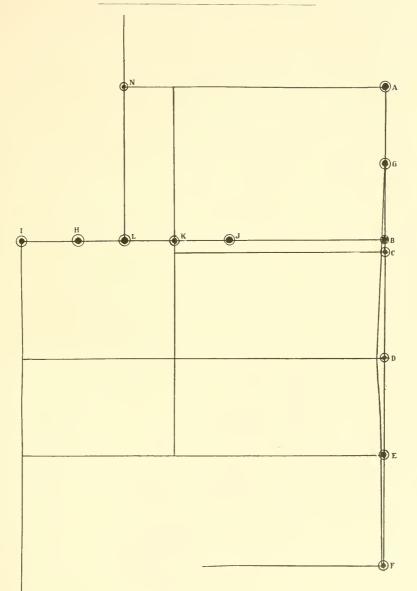
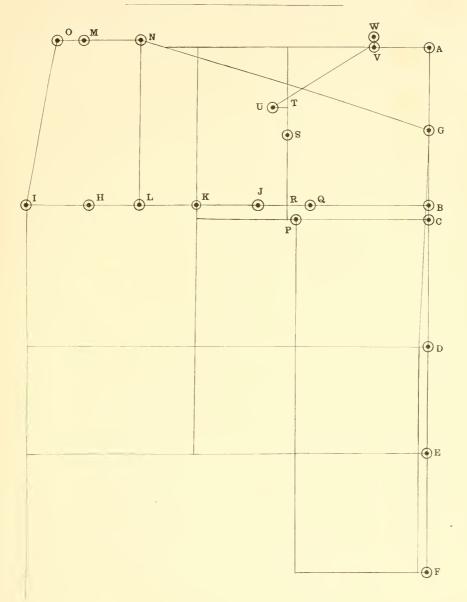


Diagram 5

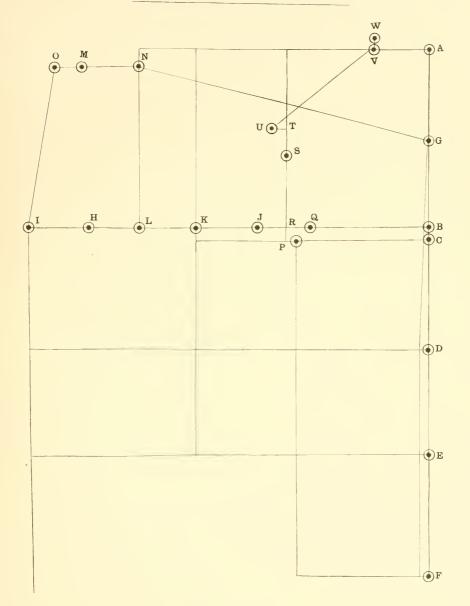
ACTUAL MEASUREMENTS WILL SHOW FIGURE Continued

On diagram 6 we have an erect figure where the distance from L to N is greater than from Λ to B, which shows that the person is flat in the back and full on the front shoulder, and leans backwards.



ACTUAL MEASUREMENTS WILL SHOW FIGURE Continued

On diagram 7 we have the stooping figure where the distance from A to B is greater than L to N, showing that the person is round shouldered and stoops forward; but the blade also plays an important part in the make-up of a person; for instance, on a normal figure the width of a front across the breast from K to I is $\frac{1}{2}$ of breast measure. (See diagram 8.)





These measures are the same as on previous draft, Diagram 7, except that the blade measure is $\frac{1}{2}$ inch smaller, that is $12\frac{1}{2}$ instead of 13 inches, causing the back to decrease from B to P, while the front, from K to I, is increased to 10 instead of $9\frac{1}{2}$ inches, thus showing a full breast and flat back.

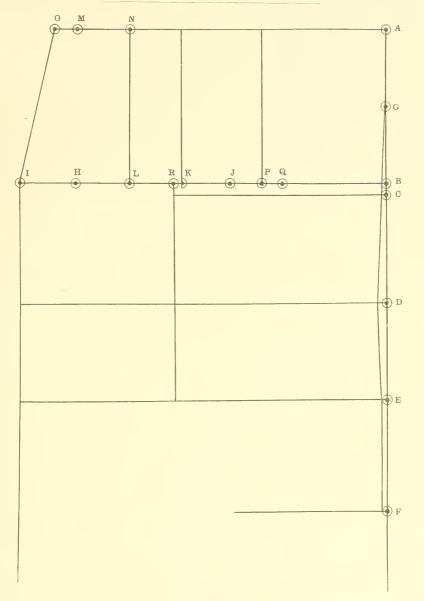


Diagram &

FULL BACK-FLAT BREAST

These measures are the same as on Diagram 5, except that the blade measure is increased to $13\frac{1}{2}$ inches, causing the back from B to P to increase, while the breast from K to I has decreased to 9 inches, showing that the back is round while the breast is flat.

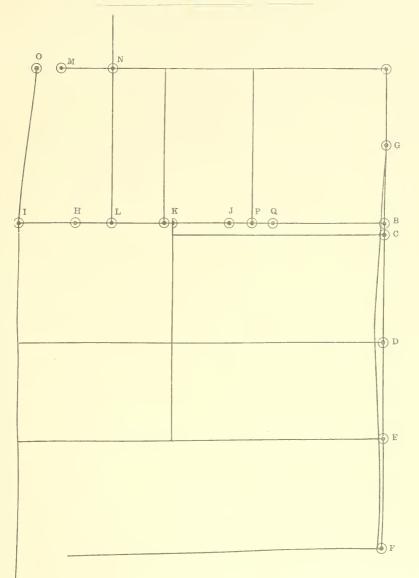


Diagram 9

THREE BUTTON SACK

The measurements by which this draft is produced are as follows:

Depth of scye,	- 9	inches	Over shoulder,	131	inches
Waist length,	17	inches	Blade,	$12\frac{1}{2}$	inches
Seat,	23	inches	Breast,	36	inches
Full length,	30	inches	Waist,	32	inches
Strap,	12	inches	Seat,	37	inches
		T)			

Square lines A—U and A—F.

A to B is 9 inches; B to C is $\frac{3}{4}$ inch; A to D is 17 inches; A to E is 23 inches; A to F is 30 inches.

Square out from B, C, D, E and F.

G is half way between A and B. At D go in $\frac{1}{2}$ inch. Draw a line from G to D and square down.

From line just made at B to H is half of full breast—18 inches. H to I is $3\frac{1}{2}$ inches. Square down from I. J is half way between B and H. J to K is $3\frac{1}{2}$ inches. Square down from K.

Apply blade measure from B to $K-12\frac{1}{2}$ inches. Square up from K. K to L is $\frac{1}{2}$ the distance from A to B. Square up from L. P is half way between B and K. P to Q is 14 inches. Square up from Q.

Q to R is 4 breast, R to S is 14 inches, S to T is 4 inch, A to U is 4 inch more than 4 breast. Square up from U. U to V is § inch. Draw a line from U to T. Shape the back Measure back A to V, apply to K and up to N, strap measure plus 4 inch—124 inches.

Draw a line from N to G. Square forward from N. N to 13 is $1\frac{1}{2}$ inches more than one-sixth breast. Draw a line from 13 to I. N to O is $\frac{1}{12}$ breast. M is half way between K and L. Square forward from O by K. Sweep from N to Y, pivoting at M. N to Y is $\frac{1}{4}$ inch less than V to T. Shape gorge, shoulder and armseye.

Z to 5 is $\frac{1}{2}$ waist, 5 to 3 is $1\frac{1}{4}$ inches, 3 to 2 is $3\frac{1}{2}$ inches.

Measure back 7 to D and 2 to 6, waist measure, plus 1 inch-17 inches.

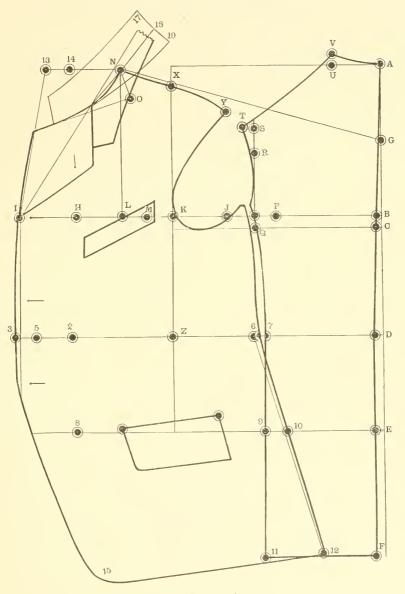
Measure 9 to E and 8 to 10, seat measure plus } inch-19 inches.

Shape the side of the front, taking out $\frac{1}{2}$ inch between front and back at Q.

Sweep from 12 to 15, pivoting at N. Finish front as represented. Cut out the back. Place point V on point N. Get over shoulder measure from G through X to K plus $\frac{1}{4}$ inch $-13\frac{3}{4}$ inches.

THE COLLAR

Draw a line from lapel crease through N to 18. N to 18 is the same as A to V. Square down from 18. 18 to 19 is 14 inches, 18 to 17 is 14 inches. Shape collar as represented.



THREE BUTTON SACK

STRAIGHT FRONT SACK-STRAIGHT BACK

The measurements by which this draft is produced are as follows:

Scye depth,	9½ inches	Blade,	13 inches
Natural waist,	17 inches	Breast,	38 inches
Full length,	30 inches	Waist,	34 inches
Strap,	$12\frac{3}{4}$ inclues	Seat,	39 inches
Over shoulder,	14 ¹ / ₂ inches		

Square lines A - U and A - F.

A to B is $9\frac{1}{2}$ inches; B to C is $\frac{3}{4}$ inch; A to D is 17 inches; D to E is 6 inches; A to F is 30 inches.

Square out from B, C, D, E and F. G is half way between A and B. B to H is half of full breast, 19 inches; H to I is $3\frac{1}{2}$ inches. J is half way between B and H, J to K is $3\frac{1}{2}$ inches. Square down from I and K.

Apply the blade measure from B to K, 13 inches, and square up.

K to L is $\frac{1}{3}$ the distance from A to B, in this case 19 on the 6th division. Square up from L. P is half way between B and K, P to Q is 14 inches. Square up from Q. From O to R is $\frac{1}{4}$ breast, R to S is 1 $\frac{1}{2}$ inches. Square out from S. S to T is $\frac{3}{4}$ inch. A to U is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast. Square up from U. U to V is $\frac{3}{8}$ of an inch. Draw a line from U to T.

Shape the back.

Measure distance A to V, apply to K and up to N, strap measure plus 4 inch, 13 inches

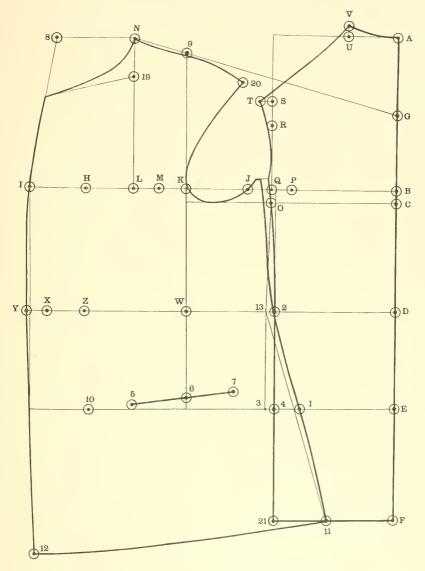
Draw a line from N to G. Square forward from N. N to 8 is $\frac{1}{6}$ breast measure plus $1\frac{1}{2}$ inches. Draw a line from 8 to I. N to 19 is $\frac{1}{8}$ breast measure. M is half way between K and L. Square out from 19 by M.

W to X is half waist, X to Y is 14 inches, Y back to Z is 32 inches. Shape front edge

From front edge to 10 is $3\frac{1}{2}$ inches. Measure back 4 to E, apply to 10 and back to 1, seat measure plus 1 inch. 1 to 3 is $1\frac{3}{4}$ inches. Square up from 3 to establish 13. Draw a line from 13 through 1 to 11.

Between back and front at Ω take out $\frac{1}{2}$ inch. Shape side of front. Sweep from 9 to 20, pivoting at M. N to 20 is $\frac{1}{2}$ inch less than V to T. Shape gorge, shoulder and armseye. Sweep from 11 to 12, pivoting at N. Cut out back and place point V on point N.

Measure over shoulder from G through 9 to K, $14\frac{1}{2}$, plus $\frac{1}{4}$ inch— $14\frac{3}{4}$ inches. Mark at 9, where the back laps over the front shoulder and sweep from there to 20, pivoting at M.



STRAIGHT FRONT SACK—STRAIGHT BACK

FOUR BUTTON MILITARY SACK

With or without Exaggerated Shoulders. The dotted lines show exaggeration

The measurements are the same as on previous draft.

Square lines A = F and A = U.

A to B is $9\frac{1}{2}$ inches; B to C is $\frac{3}{4}$ inch; A to D is 17 inches; A to E is 23 inches; A to F is 30 inches.

Square out from B, C, D, E and F. G is half way between A and B.

At D go in 4 inch, square down and draw a line up to G.

From line inside of B to H is half of full breast, 19 inches. 11 to I is $3\frac{1}{2}$ inches. J is half way between B and H. J to K is $3\frac{1}{2}$ inches. Square down from I and K.

Apply the blade measure from B to K, 13 inches. Square up from K.

K to L is $\frac{1}{3}$ the distance from A to B, 19 on 6th division. Square up from L. P is half way between B and K, P to Q is 14 inches. Square up from Q. Q to R is 4 breast, R to S is 14 inches. Square out from S. S to T is $\frac{3}{4}$ inch. From P to back line 7 is $\frac{3}{4}$ inch. Square down to 11. From A to U is $\frac{3}{4}$ inch more than $\frac{1}{3}$ breast. Square up from U. From U to V is $\frac{5}{8}$ inch.

Draw a line from U to T; shape the back.

Measure distance A to V; apply to K and up to N, strap measure $12\frac{3}{2}$ plus $\frac{1}{2}$ inches.

Draw a line from N to G. Square forward from N. N to 14 is 4 breast, 14 to 13 is 14 inches. Draw a line from 13 to I. M is half way between K and L.

Sweep from X to Y, pivoting at M. N to Y is $\frac{1}{4}$ inch less than V to T. N to O is $\frac{1}{8}$ breast. Square forward from O by M. Shape gorge, shoulder and armseye.

Z to 2 is half waist, 2 to 3 is $1\frac{1}{4}$ inches, 3 back to 4 is $3\frac{1}{2}$ inches. Shape front edge. 8 is $3\frac{1}{4}$ inches back from the edge.

Measure back 9 to E; apply to 8 and back to 10, 19¹/₂ inches; add ¹/₂ inch-20 inches.

10 to 9 is $1\frac{3}{4}$ inches, square up from 9 to get 6, draw a line from 6 through 10 to 12.

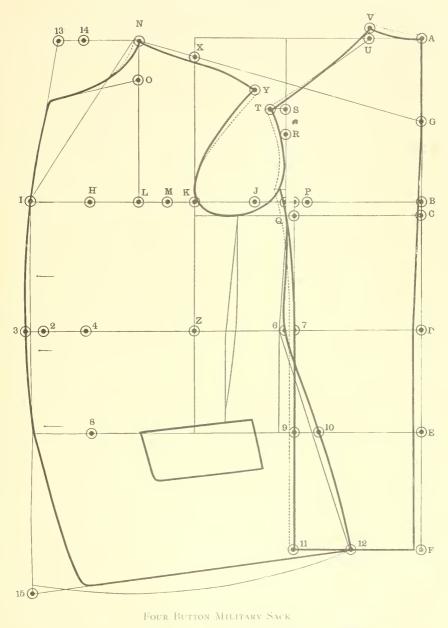
Shape the side of forepart and take out 3 inch under arm fish.

Sweep from 12 to 15, pivoting at N. Cut out the back and apply point V to N; swing until you get shoulder measure, plus 1 inch.

For broad shoulders and narrow collar, proceed as follows: After the back is cut, add \downarrow or \ddagger inch at $\Lambda - V$, and the same at N. Add \downarrow or \ddagger inch at T, raising the shoulder for padding and increasing the back as per broken lines. Increase the shoulder at Y as much as is necessary.

Diagram on page 43 shows a very good way to cut a concave shoulder.

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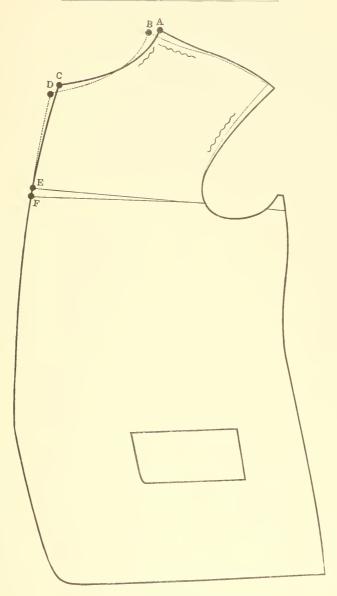
With or without exaggerated shoulder. The dotted lines are exaggerated.

HOW TO CUT A CONCAVE SHOULDER.

The trouble that cutters usually experience in trying to get concave shoulders is that they fail to make provision for the stretching of it, and thus lose the original position of the shoulder point. A good test of this is: take the fronts of any ordinary coat and stretch the hollow of the gorge, the shoulder and the armseye, then lay the original pattern upon it and see the result.

The following diagram shows a very good way to get a concave shoulder:

After the pattern has been cut according to measurements, double your front over, say $\frac{1}{2}$ inch, as from E to F, the result will be to bring the shoulder point over as from solid line Λ to broken line B, and from solid line C to broken line D. Stretch the hollow of the gorge, the shoulder and armseve as marked on diagram.



"How to cut a Concave Shoulder"

THREE BUTTON DOUBLE BREASTED SACK

The measurements by which this draft is produced are as follows:

Seye depth,	$9\frac{1}{2}$ inches	Over shoulder,	$14\frac{1}{4}$ inches
Waist length,	17 inches	Blade,	13 inches
Seat,	23 inches	Breast,	38 inches
Full length,	30 inches	Waist,	34 inches
Strap,	$1.2\frac{1}{2}$ inches	Seat,	39 inches

Square lines A—U and A—F.

A to B is $9\frac{1}{2}$ inches; B to C is $\frac{3}{4}$ inch; A to D is 17 inches; A to E is 23 inches; A to F is 30 inches.

Square out from B, C, D, E and F; G is half way between A and B.

At D go in 4 inch, draw line up to G and down to F.

From line inside of B to H is $\frac{1}{2}$ full breast. If to I is $2\frac{1}{2}$ inches, I to J is $3\frac{1}{4}$ inches.

Square down from 1 and J. K is half way between B and H. K to L is $3\frac{1}{2}$ inches. Square down from L. Apply blade measure from B to L, 13 inches. Square up from L. L to M is $\frac{1}{3}$ the distance from A to B. Square up from M.

P is half way between B and L. P to Q is $1\frac{1}{4}$ inches. Square up from Q. Q to R is $\frac{1}{4}$ Lreast, R to S is $1\frac{1}{2}$ inches, S to T is $\frac{3}{4}$ inch. P to back line is 1 inch. Square down for back.

A to U is $\frac{1}{8}$ breast measure plus $\frac{3}{4}$ inch, U to V is $\frac{5}{8}$ inch. Draw a line from V to T. Shape back.

Measure distance A to V, apply to L and N for strap measure plus $\frac{1}{4}$ inch—1.2 $\frac{3}{4}$ inches Draw a line from N to G to get W. Sweep from W to X, pivoting at O. N to X is $\frac{1}{4}$

incluless than V to T. N to 14 is 1/8 breast measure. Square forward from 14 by O.

Shape gorge, shoulder and armscyc.

Y to Z is half waist measure, Z to 2 is $3\frac{1}{2}$ inches, 2 back to 3 is $5\frac{3}{4}$ inches.

Measure distance 4 to D, and 3 to 1, waist measure plus 1 inch.

Measure distance 6 to E and 5 to 7, seat measure plus ½ inch.

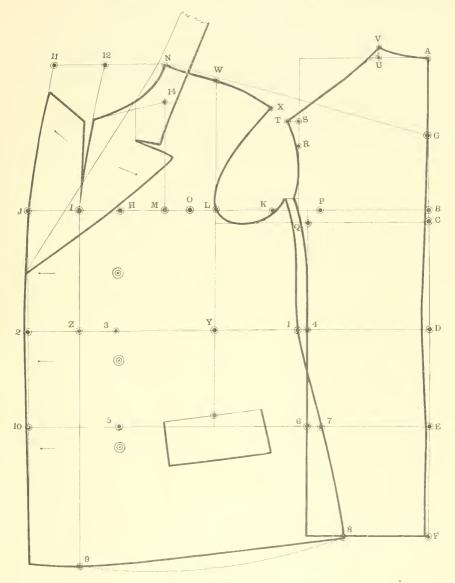
Square out from N. N to 12 is ½ inch more than ½ breast measure. 12 to 11 is 31 mches; draw a line from 12 to 1 and from 11 to J. Shape front.

Sweep from 8 to 9, pivoting at N, extend line 1-Z up and take out V.

Cut out back and place point V on point N.

Get over shoulder measure from G through W to L, 141 plus 1 inch, 142 inches.

Sweep to X and reshape shoulder.



THREE BUTTON DOUBLE-BREASTED SACK

FOUR BUTTON SACK For Stout Figure

The measurements by which this draft is produced are as follows:

Scye depth,	-9^{1}_{2} ii	nches		Strap,	13	inches
Waist length,	17 ii	nches		Over shoulder,	15	inches
Seat,	- 23 ii	nches		Blade,	131	inches
Full length,	30 ii	nches		Breast,	40	inches
	1	Vaist,	40	inches		

Square lines Λ —U and Λ —F.

A to B is $9\frac{1}{2}$ inches; B to C is $\frac{3}{4}$ inch; A to D is 17 inches; A to E is 23 inches; A to F is 30 inches.

Square out from B, C, D, E and F. G is half way between A and B.

At D go in ½ inch, square down to F and draw a line up to G.

From the line just made inside of B to H is half of full breast, 20 inches. If to I is $3\frac{1}{2}$ inches.

J is half way between B and H, J to K is 3½ inches. Square down from I and K.

Apply blade measure from the line inside of B to K $13\frac{1}{2}$ inches. From K to L is $\frac{1}{3}$ the distance from A to B, in this case 19 on the 6th division. Square up from L. P is half way between B and K. P to Q is $1\frac{1}{4}$ inches. Square up from Q. Square down for back. From 1 to R is $\frac{1}{4}$ breast, R to S is $1\frac{1}{2}$ inches. Square out from S. S to T is $\frac{3}{4}$ inch.

A to U is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast. Square up from U, U to V is $\frac{3}{2}$ inch. Draw a line from U to T. Shape back.

Measure distance À to V, apply to K and up to N, strap measure, 13 plus ¹/₄ inch—13¹/₄ inches.

Draw a line from N to G. Square forward from N. N to 26 is $\frac{1}{6}$ breast, 26 to 25 is $1\frac{1}{2}$ inches. Draw a line from 25 to I.

M is half way between K and L; N to O is $\frac{1}{8}$ breast. Square out from O by M. Sweep from X to Y, pivoting at M. N to Y is $\frac{1}{4}$ inch less than V to T.

Shape gorge, shoulder and armseve.

Z to 2 is 1 waist, 2 to 3 is 11 inches; 3 back to 4 is 31 inches. Square down from 3.

Measure back from 7 to line inside of D, apply to 4 and back to 6, waist measure plus $\frac{1}{2}$ inch; square down from 6 to get 9; 9 to 10 is $1\frac{1}{2}$ inches; draw a line from 6 through 10 to 12. Shape the side of front.

Sweep from 12 forward, pivoting at N. Shape front edge and bottom. From K to 16 is $\frac{3}{2}$ the sleeve length.

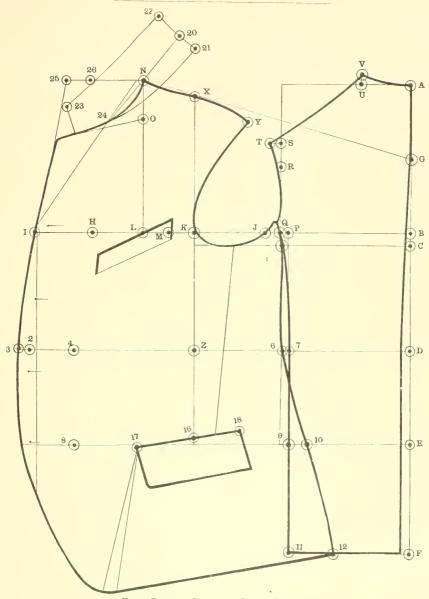
Measure distance from 16 to bottom of forepart: mark the same distance from bottom of forepart to 18 and to 17; draw a line from 17 to 18. 16 to 17 and 16 to 18 are $\frac{1}{2}$ breast each; the under arm cut is from half way between O and K to half way between 16 and 18; cut open the under arm seam. Cut the pocket to 17. Take out a one incli V from 17 to bottom of forepart as marked. (See Diagram Page 46)

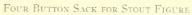
THE COLLAR

Draw a line from 24 through N to 20; N to 20 is the same as A to V.

Square down from 20, 20 to 21 is 14 inches, 20 to 22 is 2 inches. The width of collar in front at 23 is 13 inches. Shape as represented.

Cut out back and place point V on point N; get over shoulder measure from G through N to K, 15 inches plus 1 inch, 151 inches.





FOUR BUTTON SACK For Corpulent Figure

The measurements by which this draft is produced are as follows:

Scye depth,	$9\frac{1}{2}$ inches	Over shoulder,	15호 inches
Waist length,	17 ¹ / ₂ inches	Blade,	$13\frac{1}{2}$ inches
Full length,	31 inches	Breast,	40 inches
Strap,	131 inches	Waist,	42 inches

Square lines A-F and A-V.

A to B is $9\frac{1}{2}$ inches; B to C is $\frac{3}{4}$ inch; A to D is $17\frac{1}{2}$ inches; A to E is $23\frac{1}{2}$ inches; A to F is 31 inches.

Square out from B, C, D, E and F. G is half way between A and B.

D to inner line is $\frac{1}{2}$ inch. Square down from inner line and draw line up to G. From the line just made at B to H is half of full breast. K is half way between B and H, K to 9 is $3\frac{1}{2}$ inches.

Square up and down from 9. O is half way between B and 9. O to P is 1¹/₄ inches. Square up from P.

P to Q is 1 breast; Q to R is 11 inches. Square out from R. R to S is 1 inches.

A to V is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast. Square up from V. V to U is $\frac{5}{8}$ inch. Draw a line from V to S and shape back

For every inch that the waist is larger than the breast advance $\frac{1}{4}$ inch from 9 to L; in this case, where the breast measure is 40 and the waist 42 inches advance the blade $\frac{1}{2}$ inch from 9 to L. Square up and down from L.

L to M is $\frac{1}{3}$ the distance from A to B. Square up from M. H to J is the same as 9 to L— $\frac{1}{2}$ inch, J to I is $3\frac{1}{2}$ inches.

Measure distance A to U, apply to L and up to N, $13\frac{1}{2}$ inches plus $\frac{1}{4}$ inch— $13\frac{3}{4}$ inches. Draw a line from N to G. N to 8 is $\frac{1}{6}$ breast, plus $1\frac{1}{2}$ inches. Draw a line from 8 to I. N to 19 is $\frac{1}{8}$ breast measure. 17 is half way between L and M. Square forward from 19 by 17.

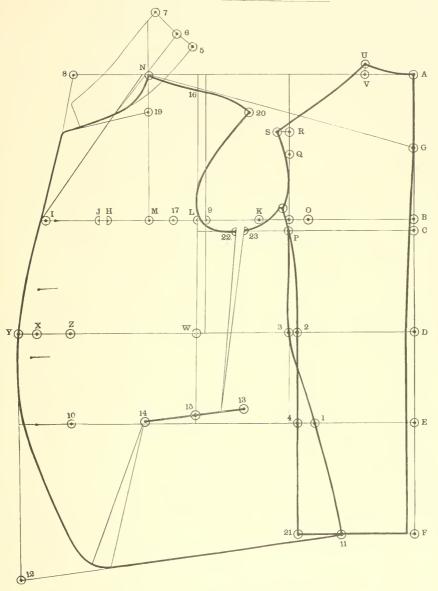
W to X is $\frac{1}{2}$ waist. X to Y is 1.] inches, Y back to Z is $3\frac{1}{2}$ inches. Square down from Y.

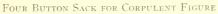
Measure back 2 to D and Z to 3, $\frac{1}{2}$ waist measure plus $\frac{1}{2}$ inch. Square down from 3 to 4. From 4 to 1 is 1 $\frac{1}{2}$ inches. Draw a line from 3 through 1 to 11. Shape the side of front. Sweep from 11 to 12 pivoting at N. Sweep from 16 to 20, pivoting at 17. Shape front, gorge, shoulder and armseve.

From L to 15 is $\frac{3}{2}$ of sleeve length. Measure distance from 15 to bottom of front. Mark same distance from bottom to 13 and 14. Draw a line from 13 to 14. From 15 to 14 and 13 are $\frac{1}{2}$ breast measure each. 23 is half way between P and 9. Between 23 and 22 take out the $\frac{1}{2}$ inch that has been added from 9 to L, cut the pocket to 14 and take out 1 inch V to bottom of front.

Cut out the back and place point U on point N. Get over shoulder measure with 1 inch allowance from G through 16 to L. Sweep to 20.

Finish as represented. See next page.





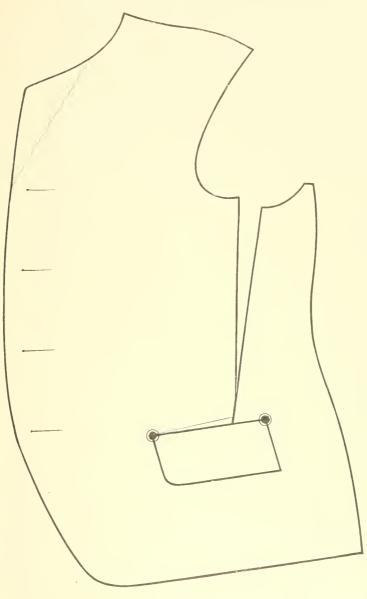


DIAGRAM IO.

THREE BUTTON CUTAWAY FROCK.

The measurements by which this draft is produced are as follows:

Scye depth, 9	inches	Over shoulder,	$I_{3\frac{1}{2}}$	inches
Natural waist, 161	inches	Blade,	$I2\frac{1}{2}$	inches
Fashionable waist, 18½	inches	Breast,	36	inches
Full length, 36	inches	Waist,	32	inches
Strap, 12	inches	Seat,	37	inches
Square lines AE and A-	U.		01	

A to B is 9 inches: B to C is $\frac{3}{4}$ inch; A to D is $16\frac{1}{2}$ inches; A to E is $18\frac{1}{2}$ inches; A to F is 36 inches.

Square out from B, C, D, E and F. G is half way between A and B.

B to H is half of full breast, 18 inches. H to I is $2\frac{1}{2}$ inches. I to J is t inch. K is half way between B and H, 9 inches. Kto L is $3\frac{1}{2}$ inches. Square down from I and L.

Apply the blade measure from B to L, $12\frac{1}{2}$ inches. L to M is $\frac{1}{3}$ the distance from A to B, 18 on 6th division.

Square up from L and M. O is half way between B and L. O to P is 11 inches. Square

up from P; P to Q is $\frac{1}{4}$ breast. Q to R is $\frac{1}{2}$ inches; Q to T the same.

Square out from R. R to S is $\frac{3}{4}$ inch. A to U is $\frac{3}{4}$ inch more than $\frac{1}{5}$ breast. Square up from U, U to V is $\frac{5}{5}$ inch. Draw a line from U to S.

E to 1 is $\frac{1}{4}$ inch more than $\frac{1}{8}$ breast. F to 21 is the same as E to 1. Shape back. Measure back A to V, apply to L and up to N, strap measure 12 plus $\frac{1}{4}$ inch, 12 $\frac{1}{4}$ inches. Draw a line from N to G. Square forward from N. N to 14 is $\frac{1}{6}$ breast, 14 to 13 is $1\frac{1}{2}$ inches. Draw a line from 13 to J. Sweep from 18 to 20, pivoting at 17.

N to 20 is $\frac{1}{4}$ inch less than V to S. N to 12 is $\frac{1}{8}$ breast measure. Square forward from 12 by 17. Shape gorge, shoulder and armseve.

From 2 to 3 is $1\frac{3}{4}$ inches in this case. The waist suppression is as follows: Where the waist measures the same as the breast, or more, take out $1\frac{1}{4}$ inches between 2 and 3, never less; and for every inch the waist is smaller than the breast take out $\frac{1}{8}$ inch in addition to $1\frac{1}{4}$ inches; in this case, where the waist is 4 inches smaller than the breast, 4 eighths and $1\frac{1}{4}$ inches.

From 3 to 6 is $\frac{1}{4}$ waist measure. From W to X is $\frac{1}{2}$ waist measure, X to Y is $1\frac{1}{4}$ inches. Y back to Z is $3\frac{1}{2}$ inches.

Measure waist 2 to D and Z to 3, and take out balance between 6 and 7, in this case $\frac{1}{2}$ inch, or $\frac{1}{5}$ inch for every inch the waist is smaller than the breast.

However, when the waist is as large as the breast and there is nothing left to take out between 6 and 7, take 3 inch out, and omit taking a fish out at the waist, and three inches from Y to Z is enough for a stout person.

Draw a line from K to 6 and K to 7, and shape front and side body. Sweep from I to 1, pivoting at T. Sweep from 4 to 8, pivoting at a point 1 inch back from N. Draw a line from 8 to waist line at 7. Draw a line from waist line to 4.

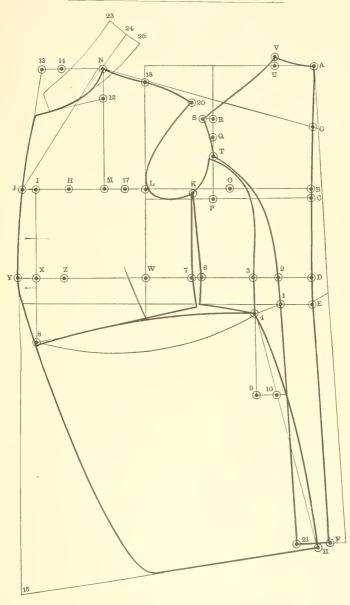
THE SKIRT

Square down from 3 to 0. 3 to 0 is 0 inches. 0 to 10 is $1\frac{1}{2}$ inches. Draw a line from 1 through 10 to 11. 4 to 11 is $\frac{1}{2}$ inche more than 1 to 21. 8 to 15 is the same as 4 to 11. Draw a line from 15 to 11.

Shape top of skirt dropping it $\frac{1}{2}$ inch at 8, round the skirt $\frac{5}{8}$ inch over 10. Cut out the back and place point V on point N; get over shoulder measure from G through 18 to L, sweep to 20 and reshape shoulder.

THE COLLAR

Draw a line from 1 inch above J through N to 24. N to 24 is the same as A to V. Square down from 24. 24 to 25 is 14 inches. 24 to 25 is 14 inches. Shape collar.



THREE BUTTON CUTAWAY FROCK

ONE BUTTON CUTAWAY FROCK

The measurements by which this draft is produced are as follows:

Scye depth,	9	inches	Over shoulder,	$13\frac{1}{2}$	inches	
Natural Waist,	16 <u>1</u>	inches	Blade,	$I2\frac{1}{2}$	inches	
Fashionable wais	st, 181	inches	Breast,	36	inches	
Full length,	36	inches	Waist,	32	inches	
Strap,	I 2	inches	Seat,	37	inches	
Square lines A—E and A—U.						

A to B is 9 inches; B to C is $\frac{3}{4}$ inch; A to D is $10\frac{1}{2}$ inches; A to E is $18\frac{1}{2}$ inches; A to F is 36 inches.

Square out from B, C, D, E and F. G is half way between A and B.

B to H is half of full breast, 18 inches. H to I is 21 inches. I to J is 1 inch

K is half way between B and H, 9 inches. K to L is $3\frac{1}{2}$ inches. Square down from L and L.

Apply the blade measure from B to L, 121 inches.

L to M is $\frac{1}{3}$ the distance from A to B, 18 on 6th division.

Square up from L and M. O is half way between B and L. O to P is 1 $\frac{1}{2}$ inches; square up from P. P to Q is $\frac{1}{4}$ breast. Q to R is $1\frac{1}{2}$ inches. Q to T the same.

Square out from R; R to S is $\frac{3}{2}$ inch. A to U is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast measure. Square up from U; U to V is $\frac{5}{8}$ inch. Draw a line from U to S. E to I is $\frac{1}{4}$ inch more than $\frac{1}{8}$ breast. F to 21 is the same as E to 1. Shape back.

Measure back A to V, apply to L and up to N, strap measure 12 plus { inch, 12} inches. Draw a line from N to G. Square forward from N. N to 14 is { breast. 14 to 13 is

 $1\frac{1}{2}$ inches. Draw a line from 13 to J. Sweep from 18 to 20, pivoting at 17. N to 20 is $\frac{1}{4}$ inch less than V to S. N to 12 is $\frac{1}{3}$ breast. Square forward from 12 by 17. Shape gorge, shoulder, and armseye. From 2 to 3 is $1\frac{3}{4}$ inches.

From 3 to 6 is $\frac{1}{4}$ waist. From W to X is $\frac{1}{2}$ waist. X to Y is $1\frac{1}{4}$ inches. Y back to Z is $3\frac{1}{2}$ inches.

Measure waist, 2 to D and Z to 3 and take out balance between 6 and 7, in this case $\frac{1}{2}$ inch, or $\frac{1}{3}$ inch for every inch the waist is smaller than the breast.

Draw a line from K to 6 and K to 7, and shape front and side body.

Sweep from I to 4, pivoting at T.

Sweep from 4 to 8, pivoting at 1 inch back from N.

Draw a line from 8 to fashionable waist line. Draw a line from waist line to 4. Shape the side body reducing it $\frac{1}{4}$ inch at T and $\frac{1}{4}$ inch at blade line.

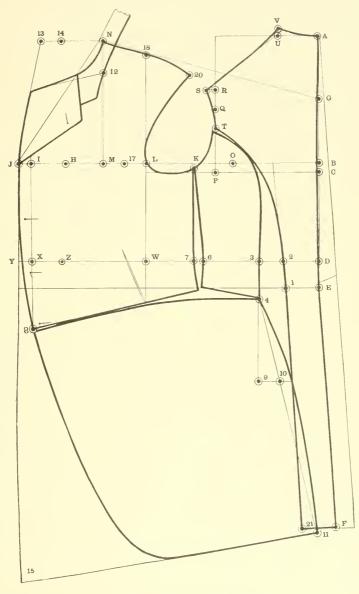
THE SKIRT

Square down from 3 to 9. 3 to 9 is 9 inches. 9 to 10 is $1\frac{1}{2}$ inches. Draw a line from 4 through 10 to 11. 4 to 11 is $\frac{1}{4}$ inch more than 1 to 21. 8 to 15 is the same as 4 to 11. Draw a line from 15 to 11.

Shape top of skirt dropping it $\frac{1}{4}$ inch at 8, and rounding it $\frac{3}{2}$ inch over 10.

Cut out the back and place point V on point N.

Measure over shoulder from G through 18 to L, adding 1 inch and reshape shoulder.



ONE BUTTON CUTAWAY FROCK

ENGLISH WALKING COAT

The measurements by which this draft is produced are as follows:

Scye depth,	IO	inches	Over shoulder,	$14\frac{3}{4}$	inches
Natural waist,	17	inches	Blade,	13 <u>3</u>	inches
Fashionable waist,	19	inches	Breast,	40	inches
Full length,	38	inches	Waist,	36	inches
Strap,	131	inches	Seat,	41	inches
 are lines A E on	d A	TI			

Square lines A—E and A—U.

A to B is 10 inches; B to C is $\frac{3}{4}$ inch; A to D is 17 inches; A to E is 19 inches; A to F is 38 inches.

Square out from B, C, D, E and F. G is half way between A and B.

B to H is half of full breast measure, 20 inches. H to I is $2\frac{1}{2}$ inches; I to J is 1 inch. K is half way between B and H, 10 inches. K to L is $3\frac{1}{2}$ inches. Square down from I and L Apply blade measure from B to L, $13\frac{1}{2}$ inches.

L to M is $\frac{1}{3}$ the distance from A to B, 20 on 6th division. Square up from L and M. O is half way between B and L O to P is 14 inches. Square up from P. P to Q is $\frac{1}{4}$

breast. Q to R is 1½ inches. Q to T is the same. Square out from R. R to S is 4 inch. A to U is 4 inch more than 4 breast. Square up from U. U to V is 4 inch. Draw a

line from U to S.

E to I is $\frac{1}{4}$ inch more than $\frac{1}{8}$ breast, F to 21 is the same as E to 1. Shape back

Measure back A to V, apply to L and up to N, strap measure 13¹/₄ plus ¹/₄ inch, 13¹/₂ inches Draw a line from N to G. Square forward from N. N to 23 is ¹/₆ breast. 23 to 22 is 1¹/₄ inches. Draw a line from 22 to J.

Sweep from 18 to 20, pivoting at 17. N to 20 is $\frac{1}{4}$ inch less than V to S. N to 19 is $\frac{1}{8}$ breast measure. Square forward from 19 by 17. Shape gorge, shoulder, and armscye.

From 2 to 3 is $1\frac{3}{4}$ inches.

From 3 to 6 is $\frac{1}{4}$ waist. From W to X is $\frac{1}{2}$ waist. X to Y is $1\frac{1}{4}$ inches, Y back to Z is $3\frac{1}{2}$ inches.

Measure waist, 2 to D and Z to 3 and take out balance, $\frac{1}{2}$ inch, between 6 and 7, or $\frac{1}{3}$ inch for every inch the waist is smaller than the breast.

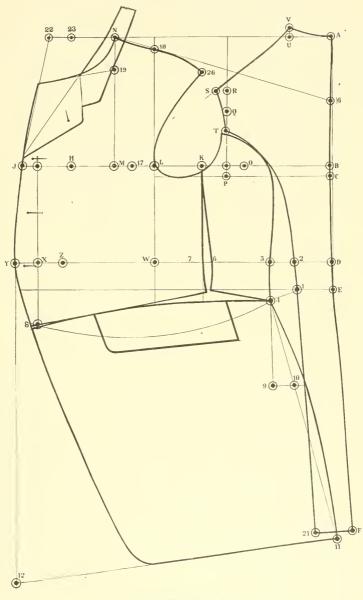
Draw a line from K to 6 and K to 7, and shape front and side body. Sweep from 1 to 4, pivoting at T. Sweep from 4 to 8, pivoting at a point 1 inch back from N. Draw a line from 8 to fashionable waist line. Draw a line from waist line to 4. Shape the side body reducing it 1 inch at T and 1 inch at blade line.

THE SKIRT

Square down from 3 to 9. 3 to 9 is 9 inches; 9 to 10 is $1\frac{1}{2}$ inches. Draw a line from 4 through 10 to 11. 4 to 11 is $\frac{1}{4}$ inch more than 1 to 21. 8 to 12 is the same as 4 to 11. Draw a line from 12 to 11.

Shape top of skirt dropping it 1 inch at 8, and rounding it § inch over 10.

Cut out the back and place point V on point N. Measure over shoulder from G through 18 to L and add 4 inch. Finish as represented.



English Walking Coat

THREE BUTTON FROCK For Stout Figure

The measurements by which this draft is produced are as follows:

Scye depth,	$9\frac{1}{2}$	inches		Strap,	131	inches
Natural waist,	17	inches		Over shoulder,	154	inches
Fashionable waist,	10	inches		Blade,	135	inches
Full length,	38	inches		Breast,	40	inches
	0	Waist,	. 10	inches		

Square lines A—E and A—U.

A to B is $9\frac{1}{2}$ inches; B to C is $\frac{3}{4}$ inch; A to D is 17 inches; A to E is 19 inches; A to F is 38 inches.

Square out from B, C, D, E and F. G is half way between A and B.

B to H is half of full breast, 20 inches. H to I is $2\frac{1}{2}$ inches. I to J is 1 inch. K is half way between B and H. K to L is $3\frac{1}{2}$ inches. Square down from L. Apply blade measure from B to L or wherever it comes to.

Square up from blade; from L to M is $\frac{1}{3}$ the distance from A to B. Square up from M. O is half way between B and L. O to P is 1 $\frac{1}{4}$ inches. Square up from P. P to Q is $\frac{1}{4}$ breast. Q to R is 1 $\frac{1}{2}$ inches. Q to T the same. Square out from R. R to S is $\frac{3}{4}$ inch: A to U is $\frac{3}{4}$ inch more than $\frac{1}{5}$ breast.

Square up from U. U to V is $\frac{5}{8}$ inch. Draw a line from U to S. E to t is $\frac{1}{4}$ inch more than $\frac{1}{8}$ breast. F to 21 is the same as E to t. Shape back.

From 2 to 3 is $1\frac{1}{4}$ inches; 3 to 6 is $\frac{1}{4}$ waist.

Measure back A to V, apply to L and up to N, strap measure plus $\frac{1}{4}$ inch, $13\frac{1}{2}$ inches. Draw a line from N to G. Square forward from N. N to 14 is $\frac{1}{6}$ breast. 14 to 13 is $1\frac{1}{2}$ inches. Draw a line from 13 to J.

17 is half way between L and M. Sweep from 18 to 20, pivoting at 17. N to 20 is $\frac{1}{2}$ inch less than V to S.

N to 19 is $\frac{1}{8}$ breast; square out from 19 by 17. Shape gorge, shoulder, and armseve Shape side body, reducing it $\frac{1}{4}$ inch at T and $\frac{1}{3}$ inch at blade line. From W to X is $\frac{1}{2}$ waist X to Y is $1\frac{1}{4}$ inches. Y to Z is $3\frac{1}{2}$ inches.

Square down from Y. Measure waist 2 to D and Z to 3. There being nothing to take out in this case between 6 and 7, omit taking out a fish, and instead take out $\frac{1}{2}$ inch between 6 and 7.

Sweep from 1 to 4, pivoting at T. Sweep from 4 to 8, pivoting at 1 inch back from N.

Draw a line from where sweep crosses line 8 to side of front. From front edge to 27 is $\frac{1}{3}$ waist. Take out $\frac{1}{5}$ inch V at 27.

Draw a line from 4 through 27 and 8; note the V at 27 is to be taken out only when the waist is as large or larger than the breast.

THE SKIRT

Square down from 3 to 9; 3 to 9 is 9 inches; 9 to 10 is $1\frac{1}{2}$ inches.

Draw a line from 4 through 10 to 11. 4 to 11 is the same as 1 to 21. 8 to 12 is the same as 4 to 11.

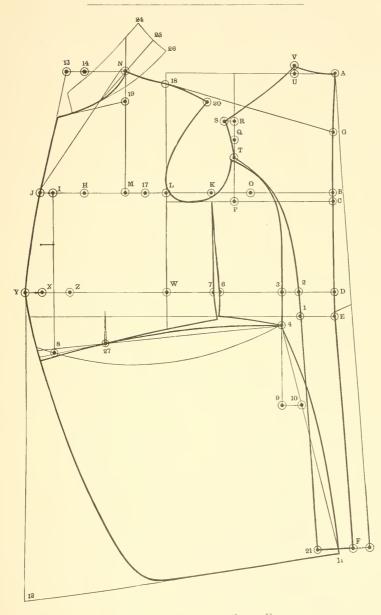
Draw a line from 12 to 11. Shape top of skirt reducing it $\frac{1}{4}$ inch at 8 and rounding it $\frac{5}{4}$ inch over 10.

Cut out the back and place point V on point N. Measure over shoulder from G through 18 to L and add $\frac{1}{4}$ inch, 15 $\frac{1}{3}$ inches.

Sweep from wherever the back reached on front and reshape shoulder.

THE COLLAR

Draw a line from 1 inch above J through N to 25. N to 25 is the same as A to V. 25 to 26 is $1\frac{1}{4}$ inches; 25 to 24 is 2 inches; shape as represented.



THREE BUTTON FROCK FOR STOUT FIGURE

THREE BUTTON FROCK For Corpulent Figure

The measurements by which this draft is produced are as follows:

Seve depth, 91	inches	Strap,	131 inches
Natural waist, 17		Over shoulder,	151 inches
Fashionable waist, 19	inches	Blade,	131 inches
Full length, 38	inches	Breast,	40 inches
	Waist, 42	inches	

Square lines A—V and A—E.

A to B is $9\frac{1}{2}$ inches; B to C is $\frac{3}{4}$ inch; A to D is 17 inches; A to E is 19 inches; A to 11 is 38 inches.

Square out from B, C, D, E and 11. G is half way between A and B.

B to 25 is half of full breast, 20 inches. It is half way between B and 25. H to J is $3\frac{1}{2}$ inches.

For every inch that the waist is larger than the breast, advance $\frac{1}{4}$ inch at J. In this case, where the waist is 2 inches larger than the breast, advance from J to L $\frac{1}{2}$ inch, also advance the same $\frac{1}{2}$ inch from 25 to 24. From 24 to 5 is $2\frac{1}{2}$ inches; from 5 to I is 1 inch. Square down from 5.

Apply blade measure from B to J, $13\frac{1}{2}$ inches; and to L, $\frac{1}{2}$ inch. Square up from L. L to M is $\frac{1}{3}$ the distance from A to B, 19 on 6th division.

O is half way between B and J. O to P is $1\frac{1}{4}$ inches; square up from P. P to Q is $\frac{1}{4}$ breast; Q to R is $1\frac{1}{2}$ inches; Q to T the same. Square out from R. R to S is $\frac{3}{4}$ inch.

A to V is $\frac{3}{2}$ inch more than $\frac{1}{8}$ breast. Square up from V. V to U is $\frac{3}{2}$ inch. Draw a line from V to S. E to 1 is $\frac{1}{2}$ inch more than $\frac{1}{8}$ breast. 11 to 21 is the same as E to 1. Shape back.

Measure back A to U, apply to L and up to N, strap measure plus $\frac{1}{2}$ inch, $13\frac{1}{2}$ inches. Draw a line from N to G. Square forward from N. N to 23 is $\frac{1}{6}$ breast. 23 to 22 is $1\frac{1}{2}$ inches. Draw a line from 22 to 1.

Sweep from 26 to 20, pivoting at 17. N to 20 is $\frac{1}{2}$ inch less than U to S. N to 15 is $\frac{1}{2}$ breast. Square out from 15 by 17. Shape gorge, shoulder and armscye.

From W to X is $\frac{1}{2}$ waist. X to Y is $1\frac{1}{2}$ inches. Y back to Z is $3\frac{1}{2}$ inches. From 2 to 3 is $1\frac{1}{2}$ inches.

Shape side body, reducing $\frac{1}{4}$ inch at T, and $\frac{1}{4}$ inch at blade line. 3 to 6 is $\frac{1}{4}$ waist. 6 to 7 is $\frac{1}{2}$ inch, or measure back 2 to D and Z to 3 for waist measure.

From H to K take out the half inch increase from J to L.

Draw lines from H to 6 and from K to 7. Sweep from 1 to 4, pivoting at T. Sweep from 4 to 18, pivoting at a point 1 inch back from N.

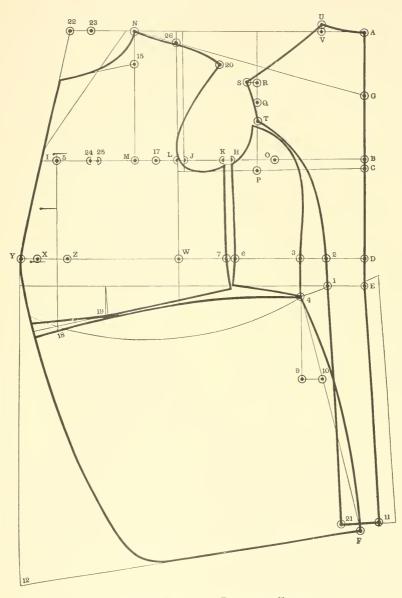
Draw a line from side of front to where sweep crosses line at 18. From front edge to 19 is $\frac{1}{3}$ waist. Take out $\frac{1}{3}$ inch V at 19. Draw a line from 4 through 19 to front edge, and from waist line to 4.

THE SKIRT

Square down from 3 to 9. 3 to 9 is 9 inches, 9 to 10 is $1\frac{1}{2}$ inches. Draw a line from 4 through 10 to F. From 4 to F is the same as 1 to 21.

Shape top of skirt, dropping it $\frac{1}{4}$ inch at 18. From 18 to 12 is the same as 4 to F. Draw a line from 12 to F. Finish skirt, rounding it $\frac{6}{5}$ inch over 10.

Cut out back, place point U on point N. Measure over shoulder from G through 26 to L, $15\frac{1}{2}$ plus $\frac{1}{2}$ inches. Sweep to 20 and reshape shoulder.



THREE BUTTON FROCK FOR CORPULENT FIGURE

SINGLE BREASTED FROCK, STRAIGHT FRONT

The measurements by which this draft is produced are as follows:

Scye depth, 9	inches	Over shoulder,	131	inches
Natural Waist, 161	inches	Blade,	$I2\frac{1}{2}$	inches
Fashionable waist, 181	inches	Breast,	36	inches
Full length, 40	inches	Waist,	32	inches
Strap, 12	inches	Seat,	37	inches

Square lines A—E and A—U.

A to B is 9 inches; B to C is $\frac{3}{4}$ inch; A to D is $16\frac{1}{2}$ inches; A to E is $18\frac{1}{2}$ inches; A to F is 40 inches.

Square out from B, C, D, E and F. G is half way between A and B.

B to H is half of full breast—18 inches. H to I is $2\frac{1}{2}$ inches; I to J is 1 inch. K is half way between B and H—9 inches. K to L is $3\frac{1}{2}$ inches. Square down from I and L.

Apply the blade measure from B to $L_{12\frac{1}{2}}$ inches. Square up from L. L to M is $\frac{1}{3}$ the distance from A to B_{18} on 6th division. Square up from M.

O is half way between B and L. O to P is $1\frac{1}{2}$ inches; square up from P. P to Q is $\frac{1}{2}$ breast; Q to R is $1\frac{1}{2}$ inches; Q to T the same. Square out from R; R to S is $\frac{3}{4}$ inch. A to U is $\frac{3}{4}$ inch more than $\frac{1}{4}$ breast. Square up from U; U to V is $\frac{5}{8}$ inch. Draw a line from U to S. E to I is $\frac{1}{4}$ inch more than $\frac{1}{4}$ breast. F to 21 is the same as E to I. Shape back.

Measure back A to V, apply to L and up to N, strap measure, 12 plus { inch-12} inches. Draw a line from N to G. Square forward from N.

N to 14 is 1 breast, 14 to 13 is 11 inches.

Draw a line from 13 to J.

17 is half way between L and M. Sweep from 18 to 20, pivoting at 17.

N to 20 is ‡ inch less than V to S. Place square at K and 18 and square forward. Shape gorge, shoulder, and armscye.

From 2 to 3 is $1\frac{3}{4}$ inches in this case. From 3 to 6 is $\frac{1}{4}$ waist. From W to X is $\frac{1}{2}$ waist; X to Y is $1\frac{1}{4}$ inches; Y back to Z is $3\frac{1}{2}$ inches Measure waist 2 to D and Z to 3 and take out balance between 6 and 7, in this case $\frac{1}{2}$ inch.

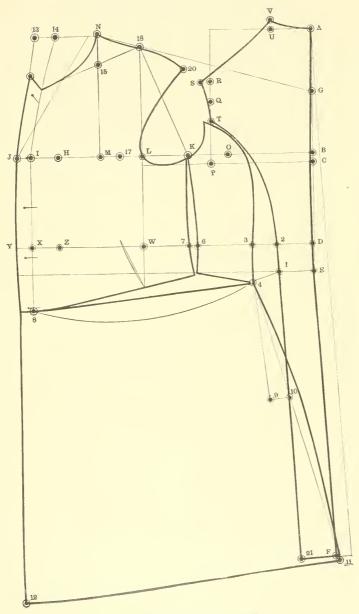
Draw lines from K to 6 and K to 7 and shape front and side body.

Sweep from 1 to 4, pivoting at T. Sweep from 4 to 8, pivoting at a point 1 inch back from N. Shape the bottom of front.

THE SKIRT

Draw a line from 8 to 4. Square down from 4. 4 to 9 is 9 inches; 9 to 10 is $1\frac{1}{2}$ inches. Draw a line from 4 through to to 11. 4 to 11 is $\frac{1}{4}$ inch more than 1 to 21. 8 to 12 is the same as 4 to 11. Draw a line from 12 to 11. Round the skirt $\frac{5}{2}$ inch over 10.

Finish as represented.



SINGLE BREASTED FROCK, STRAIGHT FRONT

THREE BUTTON DOUBLE BREASTED FROCK

The measurements by which this draft is produced are as follows:

Seve depth, 10	inches	Strap,	131 inches
Natural waist, 17	inches	Over shoulder,	15 inches
Fashionable waist, 19	inches	Blade,	131 inches
Full length, 42		Breast,	40 inches
		Waist,	36 inches

Square lines A-V and A-E.

From A to B is the seve depth, 10 inches; from B to C is ³/₄ inch; from A to D is natural waist, 17 inches; A to E is fashionable waist, 19 inches; A to F is full length, 42 inches.

Square out from B, C, D, E and F. G is half way between A and B.

From B to H is half of full breast, 20 inches; H to I is $2\frac{1}{2}$ inches. Square down from I. K is half way between B and H; from K to L is $3\frac{1}{2}$ inches; square down from L to get W.

Apply the blade measure from B to L, 131 inches. Square up from L.

From L to M is 1 the distance from A to B. Square up from M.

O is half way between B and L. From O to P is $1\frac{1}{4}$ inches. Square up from P. From P to Q is $\frac{1}{4}$ breast. From Q to R is $1\frac{1}{2}$ inches. From Q to T is the same.

Square out from R. From R to \tilde{S} is $\frac{3}{4}$ inch.

From A to V is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast. Square up from V. V to U is $\frac{5}{8}$ inch. Draw a line from U to S.

From E to 1 is $\frac{1}{8}$ inch more than $\frac{1}{8}$ breast. From F to 21 is the same as from E to 1. Shape the back as represented.

Measure distance from A to U, apply same to L and up to N, strap measure plus 1 inch, 133 inches.

Draw a line from N to G to get 18. Square forward from N. From N to 22 is $\frac{1}{2}$ inch more than $\frac{1}{2}$ breast. Draw a line from 22 to I.

17 is half way between L and M. Sweep from 18 to 20, pivoting at 17; from N to 20 is 1 inch less than from U to S. Place the square at K and 18 and square forward for gorge.

Shape the gorge, shoulder and armscye. From W to X is $\frac{1}{2}$ waist; X to Y is $\frac{1}{4}$ inch. Y back to Z is $\frac{1}{2}$ inches.

From 2 to 3 is $1\frac{3}{4}$ inches; from 3 to 6 is $\frac{1}{4}$ waist. Measure waist from 2 to D, apply same to Z and back to 3, and take out balance between 6 and 7.

Sweep from 1 to 4, pivoting at T; sweep from 4 to 8, pivoting at a point 1 inch back from N.

Shape the side body, reducing it 1 inch at T, and 1 inch at blade line, and finish bottom of front as represented.

THE SKIRT

Draw a line from 8 to 4, square down from 4 to 9, square down from 8 by the waist line. From 4 to 9 is 9 inches; square out from 9. From 9 to 10 is 1¹/₂ inches. Draw a line from 4 through 10 to 11. From 4 to 11 is the same as from 1 to 21. From 8 to 12 is the same as from 4 to 11. Draw a line from 12 to 11 and round the skirt § inch at 10.

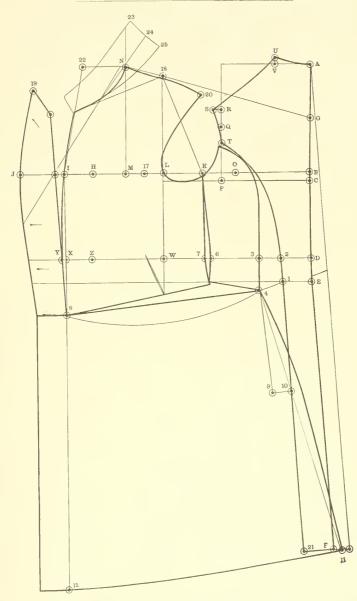
THE REVER

Draw a line parallel with X—I, make the width of the rever $2\frac{1}{2}$ inches at the waist, $3\frac{1}{2}$ inches at J and $2\frac{3}{4}$ inches at 10.

THE COLLAR

Draw a line from the lapel crease through N to 24. From N to 24 is the same as from A to U. Square down from 24. From 24 to 25 is $1\frac{1}{1}$ inches. From 24 to 23 is 2 inches. Make the width of the collar at the notch $1\frac{3}{4}$ inches.

Finish as represented.



THREE BUTTON DOUBLE BREASTED FROCK

THREE BUTTON DOUBLE BREASTED FROCK For Stout Figure

The measurements by which this draft is produced are as follows:

Seye depth,	$-9\frac{1}{2}$	inches		Strap,		inches
Natural waist,	17	inches		Over shoulder,	15:	inches
Fashionable wai	stig	inches		Blade,	13	inches
Full length,				Breast,	40	inches
	,	Waist,	40	inches		

Square lines Λ —V and Λ —E.

A to B is 9½ inches; B to C is 3 inch; A to D is 17 inches; A to E is 10 inches; A to F is 42 inches.

Square out from B, C, D, E and F. G is half way between A and B.

B to H is half of full breast, 20 inches. H to I is 21 inches.

K is half way between B and H. K to L is 3½ inches. Square down from 1 and L.

Apply blade measure from B to L. Square up from L. L to M is $\frac{1}{3}$ the distance from A to B, 19 on 6th division. Square up from M.

O is half way between B and L. O to P is 11 inches. Square up from P

A to V is ³/₄ inclumore than ¹/₅ breast. Square up from V. V to U is ⁵/₈ incl. Draw a line from V to S.

E to I is { inch more than { breast. 11 to 21 is the same as E to I. Shape the back. Measure back A to U, apply to L and up to N, strap measure 131 plus 1 inch, 131 inches.

Draw a line from N to G. Square forward from N. N to 22 is $\frac{1}{2}$ inch more than $\frac{1}{3}$ breast. Draw a line from 22 to 1. 17 is half way between L and M. Sweep from 18 to 20, pivoting at 17.

N to 20 is } inch less than from U to S.

Shape shoulder and armseve.

Place a square on K and 18, square forward for gorge. 2 to 3 is 11 inches. 3 to 6 is 1 waist. W to X is 1 waist. X to Y is 1 inch; Y back to Z is 21 inches.

Measure waist from 2 to D and from Z to 3.

There being nothing left to take out, omit the fish and take out $\frac{1}{2}$ inch instead between 6 and 7.

Shape the side body, reducing it 1 inch at T and 1 inch at blade line.

Sweep from 1 to 4, pivoting at T.

Sweep from 4 to 13, pivoting at 1 inch back from N. Draw a line from 13 to side of

From 8 to 14 is 1 inch less than $\frac{1}{2}$ waist. Take out $\frac{1}{2}$ inch V at 14. Draw a line from 4 through 14 to 8.

THE REVER

Draw a line parallel with X = I, make the width of the rever $2\frac{1}{2}$ inches at 8, $3\frac{1}{2}$ inches

THE SKIRT

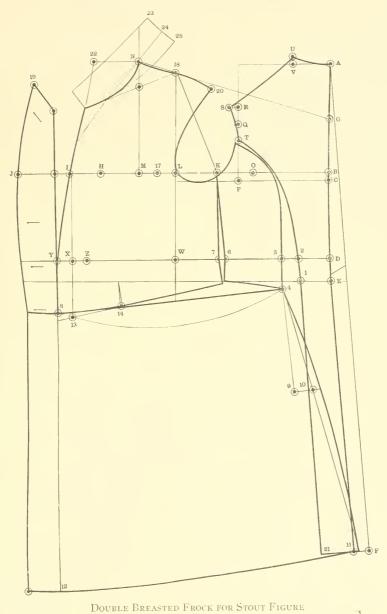
Square down from 4. 4 to 9 is 9 inches. 9 to 10 is 11 inches. Draw a line from 4 through to to 11. 4 to 14 is the same as 1 to 21.

Square down front of skirt by waist line, 8 to 12 is the same as 4 to 11.

Draw a line from 12 to 11. Round the skirt § inch at 10. Cut out the back.

Place point U on point N. Get over shoulder measure from G through 18 to L, plus Linch, 151 inches. Sweep to 20 and reshape shoulder.

Draw a line from crease through N to 24. N to 24 is the same as A to U.



DOUBLE BREASTED FROCK FOR STOUT FIGURE

THREE BUTTON DOUBLE BREASTED FROCK For Corpulent Figure

The measurements by which this draft is produced are as follows:

Seve depth,	$()^{\frac{1}{2}}$	inches		Strap,	131	inches
Natural waist,	17	inches		Over shoulder,	151	inches
Fashionable waist	10	inches		Blade,	133	inches
Full length,	42	inches		Breast.	-10	inches
		Waist,	42	inches		
		7.3				

Square lines A—V and A—E.

A to B is $9\frac{1}{2}$ inches; B to C is $\frac{3}{4}$ inch; A to D is natural waist, 17 inches; A to E is fashionable waist, 10 inches; A to F is full length. Square out from B, C, D, E and F. G is half way between A and B. B to 22 is half of full breast, 20 inches. K is half way between B and 22. K to 26 is $3\frac{1}{4}$ inches. Square down from 26.

For every inch that the waist is larger than the breast advance $\frac{1}{4}$ inch from 26 to L. In this case, where the waist is two inches larger than the breast, the distance between 26 and L is $\frac{1}{4}$ inch. Square down from L.

Advance the same, $\frac{1}{2}$ inch, from 22 to 21. From 21 to I is $2\frac{1}{2}$ inches. Square down from I. Apply blade measure from B to 26, $13\frac{1}{2}$ inches. Add $\frac{1}{2}$ inch to L and square up. L to M is $\frac{1}{3}$ the distance from A to B. Square up from M.

O is half way between B and 26. O to P is 11 inches. Square up from P.

P to Q is 1 breast. Q to R is 11 inches. Q to T is the same.

Square out from R. R to S is $\frac{3}{4}$ inch.

 Λ to V is $\frac{3}{4}$ inch more than $\frac{1}{2}$ breast. Square up from V. V to U is $\frac{5}{4}$ inch. Draw a line from V to S. E to 1 is $\frac{1}{4}$ inch more than $\frac{1}{2}$ breast. Shape back.

2 to 3 is 11 inches. 3 to 6 is 1 waist.

Measure back A to U, apply to L and up to N,strap measure 134 plus 1 inch, 134 inches. Draw a line from N to G. Square forward from N. N to 32 is 4 inch more than 4 breast. Draw a line from 32 to L 17 is half way between L and M. Sweep from 18

to 20, pivoting at 17. N to 20 is 1 inch less than from U to S. Place a square on K and 18, square forward for gorge. Shape gorge, shoulder and

armscye, W to X is $\frac{1}{2}$ waist. X to Y is $\frac{1}{4}$ inch. Y back to Z is $2\frac{1}{2}$ inches.

Measure waist from 2 to D and from Z to 3.

There being nothing left to take out, omit the fish and take out $\frac{1}{2}$ inch instead between 6 and 7. Shape the side body, reducing it $\frac{1}{4}$ inch at T and $\frac{1}{4}$ inch at blade line.

Sweep from 1 to 4, pivoting at T. Sweep from 4 to 14, pivoting at a point 1 inch back from N. Draw a line from 14 to the side of front.

8 to 13 is 1 inch less than $\frac{1}{3}$ waist. Cut out $\frac{1}{3}$ inch V at 13.

Draw a line from 4 through 13 to 8. Shape the bottom of side body.

Between the front and side body at K take out the $\frac{1}{2}$ inch that has been advanced between 26 and L.

THE REVER

Draw a line parallel with I-X.

Make the width of the rever 2^3_1 inches at 8; 3^4_2 inches at J; and 2^3_4 inches from X to 19 THE SKIRT

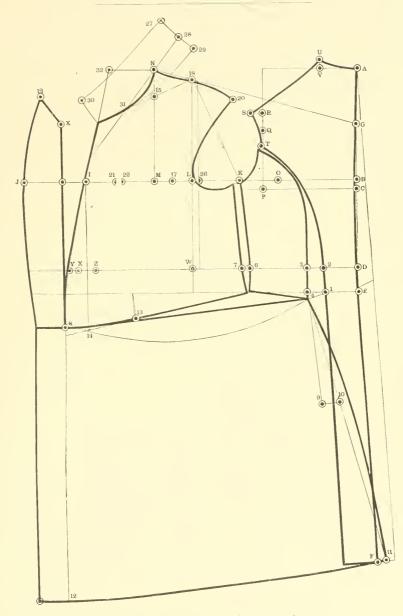
Square down from 4 to 9. From 4 to 9 is 9 inches. From 9 to 10 is 13 inches

Draw a line from 4 through 10 to 11. 4 to 11 is 1 inch more than from E to F. 8 to 12 is the same as from 4 to 11. Square down front of skirt by waist line.

Draw a line from 12 to 11 and finish skirt, rounding it § inch at 10.

THE COLLAR

Draw a line from 31 through N to 28. N to 28 is the same as A to U. Square down from 28. 28 to 29 is 14 inches. 28 to 27 is 2 inches. Finish collar as represented.



DOUBLE BREASTED FROCK FOR CORPULENT 1 GURE

TUXEDO COAT

The measurements by which this draft is produced are as follows:

Seye depth,	$9\frac{3}{4}$ inches	Over shoulder,	$14\frac{3}{4}$ inches
Waist,	17 inches	Blade,	131 inches
Full length,	30 inches	Breast,	39 inches
Strap,	13 inches	Waist,	35 inches
		Hip,	40 inches

Square lines A—F and A—U.

From A to B is $9\frac{3}{4}$ inches; from B to C is $\frac{3}{4}$ inch; from A to D is 17 inches; from A to E is 23 inches; to F is 30 inches.

Square out from B, C, D, E and F. G is half way between A and B.

At D go in $\frac{1}{2}$ inch, draw a line up to G and down to F.

From the line inside of B to II is half of full breast, $19\frac{1}{2}$ inches. H to I is $2\frac{1}{2}$ inches. Square down from I.

J is half way between B and H. From J to K is $3\frac{1}{2}$ inches. Square down from K.

Apply the blade measure from B to K, 131 inches. Square up from K.

From K to L is $\frac{1}{3}$ the distance from A to B.

Square up from L. M is half way between K and L.

P is half way between B and K; P to Q is 11 inches; square up from Q.

From Q to R is 4 breast; from R to S is 14 inches; square out from S. S to T is 4 inch.
 From A to U is 4 inch more than 4 breast. Square up from U; U to V is 5 inch. Draw

a line from V to T.

Shape back.

Measure distance Λ to V, apply to K and up to N, strap measure plus { inch. 13} inches. Draw a line from N to G to get X; square forward from N.

Place the square at J and X and square forward through O for gorge.

Sweep from X to Y, pivoting at M. From X to Y is $\frac{1}{2}$ inch less than from V to T Shape the gorge shoulder and armseye.

From Z to 3 is 14 inches more than $\frac{1}{2}$ waist; from 3 back to 2 is $3\frac{1}{2}$ inches. Square down from 2 to get 8.

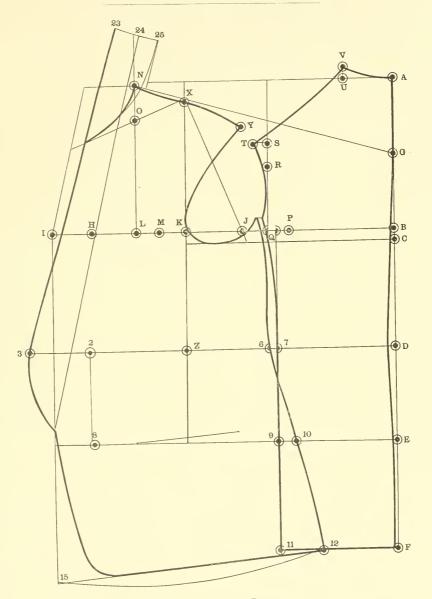
Measure hip from 9 to E and from 8 to 10, 20 plus $\frac{1}{2}$ inch, 20 $\frac{1}{2}$ inches.

Measure waist from 7 to the line inside of D and 2 to 6, 17½ plus 1 inch, 18½ inches.

Shape the side of front, reducing it $\frac{1}{2}$ inch at Q. Sweep from 12 to 15 pivoting at N.

THE COLLAR

The break of the roll is 1 inches above the pocket. Draw a line from the break to a point $\frac{1}{2}$ inch outside of N to 24. From N to 24 is the same distance as from A to V. Square down from 24. 24 to 25 is 1 inches. From 24 to 23 is 1 inches. Draw a line from 23 to 3 and finish as represented.



TUXEDO COAT, SHAWL COLLAR

TUXEDO COAT, PEAKED LAPEL

The measurements by which this draft is produced are as follows:

Seye depth,	$9\frac{1}{2}$ inches	Over shoulder,	14 ¹ / ₂ inches
Waist length,	17 inches	Blade,	13 inches
Seat.	23 inches	Breast,	38 inches
Full length,	30 inches	Waist,	34 inches
Strap,	123 inches	Seat,	39 inches
Square lines AU	and A—F.		

A to B is the scye depth, $9\frac{1}{2}$ inches; B to C is $\frac{3}{4}$ inch; A to D is 17 inches; A to E is 23 inches; A to F is full length, 30 inches.

Square out from B. C, D, E and F. G is half way between A and B.

At D go in $\frac{1}{2}$ inch. Draw a line up to G and down to F.

From the line inside of B to H is half of full breast, 19 inches. If to l is $2\frac{1}{2}$ inches; square down from 1.

J is half way between B and H. J to K is $3\frac{1}{2}$ inches; square down from K.

Apply the blade measure from B to K 13 inches. Square up from K.

From K to L is $\frac{1}{2}$ the distance from A to B. Square up from L. M is half way between K and L.

P is half way between B and K. P to Q is 1] inches. Square up from Q.

From 1 to R is 1 breast; from R to S is 11 inches. Square out from S. S to T is 3 inch. From A to U is 3 inch more than 1 breast. Square up from U. From U to V is 5 inch. Draw a line from V to T. Shape the back.

Measure distance Λ to V, apply same to K and up to N, strap measure plus 1 inch, 13 inches.

Draw a line from N to G to get X. Square forward from N. From N to W is $\frac{1}{2}$ inch more than $\frac{1}{6}$ breast. Draw a line from W to I.

From N to O is J breast. Draw a line from N through O for gorge.

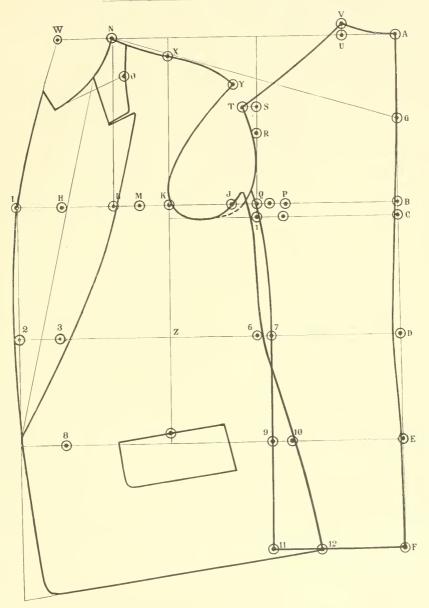
Sweep from N to Y, pivoting at M. From N to Y is 4 inch less than from V to T. Shape the gorge, shoulder and armseve.

From Z to 2 is $\frac{1}{2}$ inches more than $\frac{1}{2}$ waist. From 2 back to 3 is $2\frac{1}{2}$ inches. 8 is $2\frac{1}{2}$ inches back from front edge.

Measure back 9 to E, apply to 8 and back to 10, seat measure plus $\frac{1}{2}$ inch.

Measure 7 to line inside of D, apply to 3 and back to 6, waist measure plus 1 inch, 18 mehes. Shape the side of forepart reducing it $\frac{1}{2}$ inch at Q.

Sweep from 12 forward, pivoting at N. Finish as represented.



FUXEDO COAT, PEAKED LAPEL

FULL DRESS COAT, SHAWL COLLAR

The measurements by which this draft is produced are as follows:

Natural waist, 161 Fashionable waist, 181	inches inches		Over shoulder, Blade, Breast,	$\begin{array}{c} \mathrm{I}3\frac{1}{2}\\ \mathrm{I}2\frac{1}{2}\end{array}$	inches inches inches inches
1 th 1015th, 40	Waist,	32	inches	Ŭ	

Square lines A—U and A—E.

From A to B is the scye depth, 9 inches; from B to C is $\frac{3}{4}$ inch; from A to D is natural waist, 104 inches; A to E, fashionable waist, is 184 inches; A to F, full length, is 40 inches.

Square out from B, C, D, E and F. G is half way between A and B.

From B to H is half of full breast, 18 inches. From II to I is $1\frac{1}{2}$ inches.

K is half way between B and H. K to L is $3\frac{1}{2}$ inches. Square down from L.

Apply the blade measure from B to L, $12\frac{1}{2}$ inches. Square up from L.

O is half way between B and L. From O to P is 14 inches. Square up from P.

From P to Q is $\frac{1}{4}$ breast. Q to R is $1\frac{1}{2}$ inches. Q to 1 is the same. From E to 1 is $\frac{1}{4}$ inch more than $\frac{1}{4}$ breast. F to 21 is the same as E to 1. Draw a line from 1 to 21. From A to U is $\frac{3}{4}$ inch more than $\frac{1}{4}$ breast. Square up from U. U to V is $\frac{3}{2}$ inch. Draw a line from U to S. Finish as represented.

From L to M is $\frac{1}{3}$ the distance from A to B. 17 is half way between L and M. Square up from M.

Measure distance A to V, apply same to L and up to N, strap measure 12, plus 4 inch. 121 inches.

Draw a line from N to G to get 18. Sweep from 18 to 20, pivoting at 17. Square forward from N. From N to 24 is $\frac{1}{2}$ inch less than $\frac{1}{6}$ breast. Draw a line from 24 to 1.

From N to 19 is $\frac{1}{2}$ breast. Draw a line from 18 through 19 for gorge. From N to 20 is $\frac{1}{2}$ inch less than from V to S. Shape the gorge, shoulder and armseye.

From 2 to 3 is $1\frac{3}{4}$ inches. From 3 to 6 is $\frac{3}{4}$ waist. From W to X is $2\frac{1}{4}$ inches less than $\frac{1}{3}$ waist. X to Y is $1\frac{1}{4}$ inches.

Measure waist from 2 to D and X to 3 and take out balance between 6 and 7.

Sweep from 1 to 4, pivoting at T. Sweep from 4 to 10, pivoting at a point 1 inch back from N. From 16 to 8 is $\frac{3}{2}$ inch. Draw lines from K to 6 and K to 7.

Shape the side body, reducing it $\frac{1}{4}$ inch at T and $\frac{1}{4}$ inch at blade line. Shape bottom of front from 8 to waist line.

THE SKIRT

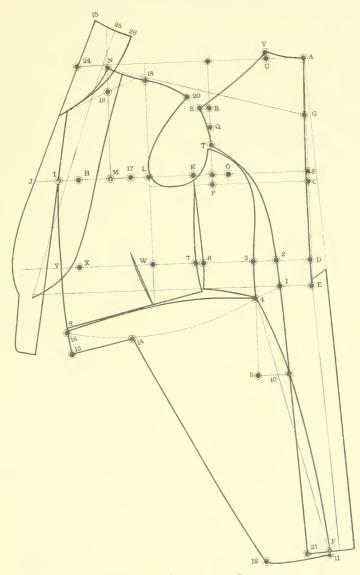
Square down from 3 to 9. From 3 to 9 is 6 inches. Square out from 9. 9 to 10 is $1\frac{1}{2}$ inches. Draw a line from 4 through 10 to 11. From 4 to 11 is the same as from 1 to 21. Shape the top of skirt. From 10 to 13 is $1\frac{3}{4}$ inches. From 13 to 14 is $\frac{1}{3}$ the distance from 16 to 4. From 11 to 12 is the same as from 13 to 14. Draw a line from 14 to 12.

Finish the skirt, rounding it § inch at 10.

THE REVER AND COLLAR

Draw a straight line from 24 through 1 to the waist. Make the width of the rever at the waist 1_4^3 inches and 2 inches from 1 to J. Draw the shawl crease through N to 25.

From X to 25 is the same as from X to X. Square down from 25, 25 to 26 is 1} inches. From 25 to 15 is 1³ inches. Draw a line from 15 to 1 and shape as represented.



FULL DRESS COAT, SHAWL COLLAR

FULL DRESS COAT, PEAKED LAPEL

The measurements by which this draft is produced are as follows:

Seve depth, $9\frac{1}{2}$ inches	Strap,	$12\frac{1}{2}$ inches
Natural waist, 101 inches	Over shoulder	; 141 inches
Fashionable waist, 183 inches	Blade,	13 inches
Full length, 40 inches	Breast,	38 inches
	aist, 34 inches	

Square lines A-U and A-E.

A to B is seve depth, $9\frac{1}{2}$ inches; B to C is $\frac{3}{4}$ inch; A to D is natural waist, $16\frac{1}{2}$ inches; A to E is tashionable waist, $18\frac{1}{2}$ inches; A to F is tall length, 40 inches.

Square out from B, C, D, E and F. G is half way between A and B.

B to H is half of full breast, 19 inches. If to I is 11 inches.

K is half way between B and H; K to L is 3½ inches. Square down from L.

Apply the blade measure from B to L, 13 mches. Square up from L. L to M is $\frac{1}{2}$ the distance from A to B. 17 is half way between L and M. O is half way between B and L. O to P is $1\frac{1}{4}$ inches.

Square up from P. P to Q is $\frac{1}{2}$ of breast measure. Q to R is $\frac{1}{2}$ inches, Q to T the same.

Square out from R; R to S is ³/₄ inch.

A to U is $\frac{3}{4}$ inch more than $\frac{1}{8}$ of breast measure. Square up from U. U to V is $\frac{5}{2}$ inch. Draw a line from U to S.

E to 1 is $\frac{1}{2}$ inch more than $\frac{1}{8}$ breast measure, F to 21 is the same as E to 1. Draw a line from 1 to 21. Shape the back.

Measure back N to V, apply to L and up to N, strap measure plus 1 inch, 123 inches.

Draw a line from N to G_1 square forward from N. N to 24 is $\frac{1}{2}$ inch less than $\frac{1}{6}$ of breast measure; draw a line from 24 to 1. N to 19 is $\frac{1}{8}$ of breast measure.

Draw a line from 18 through 19 for gorge.

Sweep from 18 to 20, pivoting at 17; N to 20 is 1 inch less than V to S.

Shape gorge, shoulder and armscyc.

From 2 to 3 is 1^a inches. 3 to 6 is 1 of waist measure.

From W to X is 21 inches less than 1 of waist measure. X to front edge is 1 inch. Draw a line from 24 through 1 and 8.

Measure back 2 to D and X to 3. Take out balance between 0 and 7.

Shape the side body, reducing it { inch at T and { inch at blade line.

Sweep from 1 to 4, pivoting at T.

Sweep from 4 to 16, pivoting at a point 1 inch back from N.

From 16 to 8 is § inch. Draw a line from 8 to the side of forepart.

THE REVER

Draw a line parallel with I-8.

Make the width of the rever 13 inches at 8, 25 inches at J and 24 inches at 15.

THE SKIRT

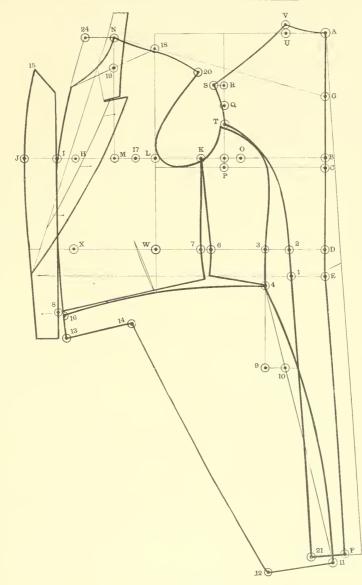
Square down from 3 to 9. - 3 to 9 is 9 inches. Square out from 9. - 9 to 10 is 1½ inches. Draw a line from 4 through 10 to 11. From 4 to 11 is the same as from 1 to 21. Shape to top of skirt.

From 10 to 13 is 1⁴ inches.

From 13 to 11 is 1 the distance from 16 to 4. 11 to 12 is the same as 13 to 14.

Draw a line from 14 to 12.

Finish skirt, rounding it § inch at 10. Cut out the back, and place point V on point N. Get the over shoulder measure from G through 18 to L plus 4 inch, 144 inches. Re-shape shoulder.



Full Dress Coat

A FEW WORDS IN REGARD TO WAIST SUPPRESSION

In order to get the proper amount of blade pocket, or roundness over the blade bone, we herewith place 3 different diagrams for 3 different figures, namely, the normal, the flat back and the round blade to show how the waist suppression changes the blade fullness.

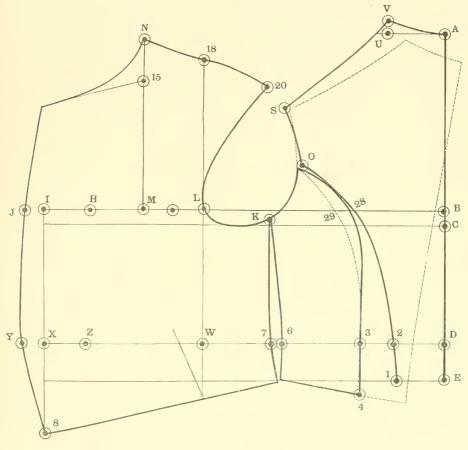
DIAGRAM A

The measurements of this draft are:

Blade,	13	inches
Breast,	38	inches
Waist,	34	inches

This blade is considered normal for the breast measure as it leaves the distance from L to 1.03 inches, or $\frac{1}{4}$ breast. The distance from 2 to 3 is $1\frac{3}{4}$ inches.

Cut out the back and place point O to side body and point 1 to 4, and the distance from 28 to 29 over-lapped is § inch.



DLAGRAM A NORMAL BLADE

FULL BREAST-FLAT BACK

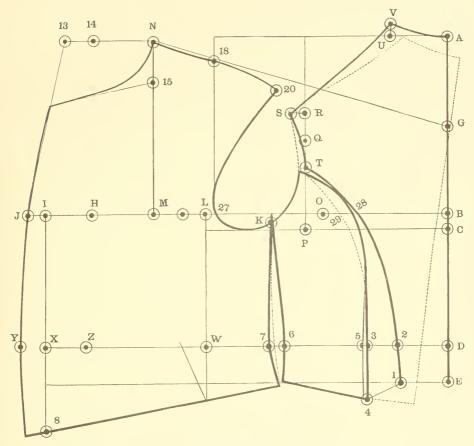
DIAGRAM B

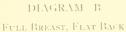
Blade,	$12\frac{1}{2}$	inches
Breast,	38	inches
Waist,	34	inches

The distance from 27 to J is 10 inches, showing the person to be full breasted with flat back, in which case proceed as follows:

From 2 to 5 is $1\frac{3}{4}$ inches; from 27 to L is $\frac{1}{2}$ inch; take out $\frac{1}{2}$ of that distance, $\frac{1}{4}$ inch, and place it from 5 to 3.

The distance from 6 to 7 will be $\frac{3}{4}$ inch; cut out the back and place point T to side body and point I to 4, and the distance from 28 to 20 over-lapped is a little less than $\frac{1}{2}$ inch, thus showing a small blade pocket.





FULL BACK-FLAT BREAST

DIAGRAM C

Blade measure from B to 26 is $13\frac{1}{2}$ inches.

Breast, 38 inches Waist, 34 inches

The distance from 26 to J is 9 inches, showing the person to be full backed and fat breasted.

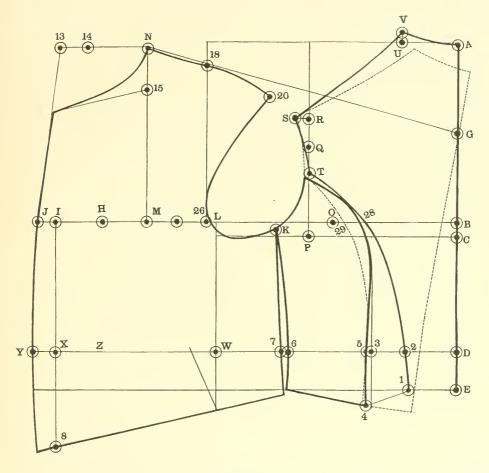
Proceed as follows:

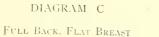
From 2 to 3 is 1³/₄ inches.

From L to 26 is $\frac{1}{2}$ inch.

Take $\frac{1}{4}$ inch off from 3 to 5, which is $\frac{1}{2}$ the distance from L to 20, and take out balance of waist between 6 and 7.

Cut out the back and place point T to sidebody and point I to 4 and the distance from 28 to 29 over-lapped is 3 inch, showing a large blade pocket.





CHESTERFIELD OVERCOAT

The measurements by which this draft is produced are as follows:

Seve depth,	91 inches	Over shoulder,	14 ¹ / ₂ inches
Waist length,	17 inches	Blade,	13 inches
Full length,	42 inches	Breast,	38 inches
Strap.	123 inches	Waist,	34 inches
		Hip,	39 inches

Add 3 inches to the breast and waist measures and $\frac{3}{4}$ inch over short measures. Square lines Λ --U and Λ --F.

From A to B is 104 inches; B to C is $\frac{3}{4}$ inch; from A to D is 17 inches; A to E is 23 inches; A to F, full length, is 42 inches. G is half way between A and B.

Square out from B, C, D, E and F.

From B to H is half of full breast, $20\frac{1}{2}$ inches.

H to 4 is 24 inches; 4 to 1 is 2 inches. Square down from 4 and I.

J is half way between B and H. J to K is 31 inches. Square down from K.

Apply the blade measure from B to K, 13 plus ³/₄ inch, 13³/₄ inches. Square up from K.

From K to L is $\frac{1}{2}$ the distance from A to B. Square up from L. M is half way between K and L.

P is half way between B and K. P to Q is $1\frac{1}{2}$ inches. Square up from Q.

From Ω to R is $\frac{1}{2}$ breast. R to S is $1\frac{1}{2}$ inches. Square out from S. S to T is $\frac{3}{4}$ inch. From Λ to U is $\frac{3}{2}$ inch more than $\frac{1}{2}$ breast. Square up from U.

U to V is § inch. Draw a line from V to T. Shape the back.

Measure distance from A to V, apply same to K and up to N, strap measure $12\frac{3}{4}$ plus 1 inch, $13\frac{3}{4}$ inches.

Draw a line from N to G to get X.

Square forward from N. From N to 14 is $\frac{1}{6}$ breast. 14 to 13 is $2\frac{1}{2}$ inches. Draw a line from 13 to I.

From N to O is $\frac{1}{8}$ breast. Square forward from O by M.

Sweep from X to Y, pivoting at M. From X to Y is $\frac{1}{2}$ inch less than from Y to T. Shape the gorge, shoulder and armscye.

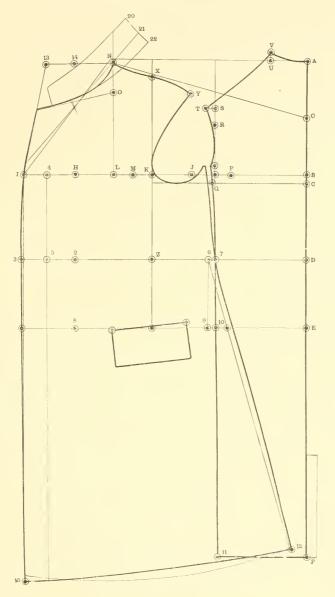
From Z to 5 is $\frac{1}{2}$ waist. From 5 to 3 is $\frac{2}{2}$ inches. From 3 back to 2 is $\frac{4}{2}$ inches. 8 is $\frac{4}{2}$ inches back from the front edge. Shape the front.

Measure back from 10 to E, apply same to 8 and back to 10, seat measure, 21 plus $\frac{1}{2}$ inch, 21 $\frac{1}{2}$ inches. From 10 to 9 is 1 $\frac{3}{4}$ inches. Square up from 9 to 6. Draw a line from 6 through 10 to 12.

Shape the side of front reducing it $\frac{1}{2}$ inch at Q. Sweep from 11 to 12, pivoting at J. Sweep from 12 to 15, pivoting at N.

THE COLLAR

Draw a line from the lapel crease through N to 21. N to 21 is the same distance as from Δ to V. Square down from 21. From 21 to 22 is 1 inches. 21 to 20 is 2 inches. Finish as represented.



CHESTERFIELD OVERCOAT

TOP COAT

The measurements by which this draft is produced are as follows:

Seye depth,	$9\frac{1}{2}$ inches	Over shoulder,	14 ³ / ₄ inches
Waist length,	17 inches	Blade,	131 inches
Full length,	35 inches	Breast,	39 inches
Strap,	13 inches	Waist,	35 inches

Add 3 inches to the breast and waist measures and $\frac{3}{4}$ inch to the short measures. Square lines $\Lambda = U$ and $\Lambda = F$.

From A to B is $10\frac{1}{4}$ inches; B to C is $\frac{3}{4}$ inch; A to D is 17 inches; A to E is 23 inches; A to F is 35 inches.

G is half way between A and B.

Square out from B, C, D, E and F.

From B to H is half of full breast, 21 inches.

If to I is $4\frac{1}{2}$ inches. Square down from I. J is half way between B and H. J to K is $3\frac{1}{2}$ inches. Square down from K.

Apply the blade measure from B to K, 134 plus 4 inch, 14 inches; square up from K.

From K to L is 1 the distance from A to B. Square up from L.

P is half way between B and K. P to Q is $1\frac{1}{2}$ inches.

Square up from Q. Q to R is $\frac{1}{2}$ breast. R to S is $1\frac{1}{2}$ inches. Square out from S. S to T is $\frac{3}{4}$ inch.

A to U is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast. Square up from U. U to W is $\frac{6}{8}$ inch. Draw a line from W to T.

Shape the back.

Measure distance A to W, apply same to K and up to M, strap measure 13 plus 1 inch, 14 inches.

Draw a line from M to G to get 22.

Square forward from M. M to 12 is } breast; 12 to 11 is 2} inches. Draw a line from 11 to 1.

From M to N is $\frac{1}{5}$ breast. O is half way between K and L. Square forward from N by O.

Sweep from 22 to 6, pivoting at O. From M to 6 is 4 inch less than W to T. Shape the gorge, shoulder and armscye.

V is where the armseye crosses line B. Square down from V to X; from V to X is 12 inches.

Square out from X. From X to Z is 3 inches.

From X to Y is ½ inch. Draw lines from V through Y and from V through Z.

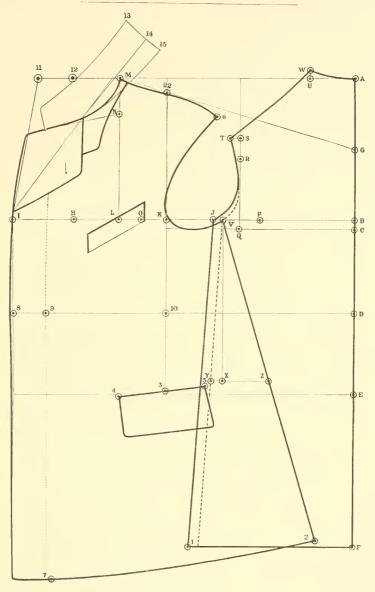
From V to J is as much extra back as you wish to add to a box coat, from $\frac{1}{2}$ inch to 1 mehes. Reshape back as from broken to solid lines.

From V to 2 is the same length as from \int to 1. Sweep from 2 to 7, pivoting at M.

From 10 to 9 is $\frac{1}{2}$ waist; from 9 to 8 is 2 $\frac{1}{2}$ inches. Finish the front.

THE COLLAR

Draw a line from lapel crease through M to 14. M to 14 is the same as from A to W. Square down from 14. 14 to 15 is 14 inches. 14 to 13 is 24 inches. Finish as represented.



Top Coat

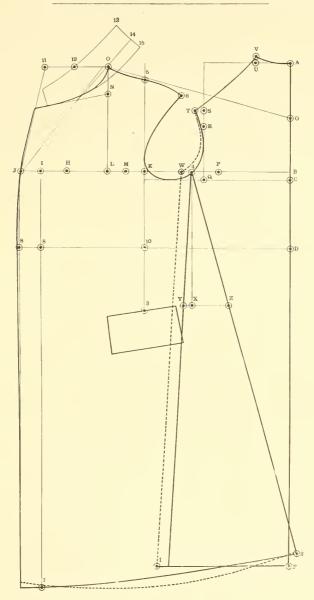
FULL BOX OVERCOAT

The measurements by which this draft is produced are as follows:

The measurements by which this draft is Fre		
Seve depth, $9\frac{1}{2}$ inches	Over shoulder, $14\frac{1}{2}$ inches	
Waist length, 17 inches	Blade, 13 inches	
Full length, 50 inches	Breast, 38 inches	
Strap, $12\frac{3}{4}$ inches	Waist, <u>32-36</u> inches	
Add 3 inches to breast and waist measures, a		
Square lines A—U and A—F.	and 1 men and a	
Square lines A=C and A=1.	Lie attinches: A to E is to inches	
A to B is 10 ¹ / ₄ inches; B to C is $\frac{3}{4}$ inch; A to D	y is 17 menes, A to 1 is 50 menes.	
Square out from B, C, D and F; G is half	way between A and D.	
B to H is half of full breast, $20\frac{1}{2}$ inches.		
H to I is $2\frac{1}{2}$ inches; I to J is 2 inches.		
Square down from 1 and J.		
W is half way between B and H; W to K is 3	3½ inches; square down from K.	
Apply the blade measure from B to K, plus	를 inch, 13를 mches.	
Square up from K; K to L is $\frac{1}{3}$ the distance f	from A to B, $20\frac{1}{2}$ on 6th division.	
P is half way between B and K.		
P to Q is $1\frac{1}{2}$ inches.		
Square up from \mathcal{Q} ; \mathcal{Q} to R is 1 breast. R t	to S is thinches	
Square up from O ; O to K is 4 measure in the	to b is 13 inches.	
Square out from \tilde{S} ; \tilde{S} to T is $\frac{3}{4}$ inch. A to U is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast. Squar	re un from L	
A to U is $\frac{2}{4}$ inclumore than $\frac{2}{5}$ brease. Square	te up nom et	
U to V is § inch. Draw a line from V to T. Measure back A to V, apply to K and up to 0	() strap measure plus 1 inch 128 inches	
Measure back A to V, apply to K and up to V	from ()	
Draw a line from () to G. Square forward	Denvio line from 12 to I	
() to 12 is $\frac{1}{6}$ breast. 12 to 11 is $2\frac{1}{2}$ inches.	Draw a mie nom 11 to J.	
M is half way between L and K. Sweep fro	oni 5 to 6, pivoting at M.	
From O to 6 is 1 inch less than V to T.		
From O to N is $\frac{1}{8}$ breast. Square forward fr	rom N by M.	
Shape gorge, shoulder and armscye.	and the second ten X	
4 is where the armscye crosses line B. Squa	are down from 4 to .x.	
4 to X is 12 inches. Square out from X.		
X to Z is $3\frac{1}{2}$ inches. X to Y is $\frac{3}{4}$ inch.		
Draw a line from 4 through Z to 2. Draw a	a line from 4 through Y to the bottom.	
From 4 to W is as much extra back as you w	want to allow for a box coat, from $\frac{1}{2}$ inch	to
11 inches.		
Draw a line from W to 1. Reshape back as	represented.	
10 to 9 is $\frac{1}{2}$ waist. 9 to 8 is 21 inches. Sha	ape the front.	
Sweep from 1 to 2, pivoting at 4.		
Sweep from 2 to 7, pivoting at O.		
Shave bottom of front.		
Cut out back and place point V on point O.		
Get over-shoulder measure from G through 5	5 to K, 143 inches, plus 1 inch, 153 inch	es
Reshape shoulder.	C 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
THE COI	LLAR	

Draw a line from lapel crease through O to 14. O to 14 is the same as Λ to V. Square down from 14. 14 to 15 is 14 inches. 14 to 13 is 24 inches.

Shape collar as represented.



FULL BOX OVERCOAT

INVERNESS

The measurements by which this draft is produced are as follows:

Scye depth,	9½ inches	Over shoulder,	14 ¹ / ₂ inches
Waist length,	17 inches	Blade,	13 inches
Full length,	50 inches	Breast,	38 inches
Strap,	12 ³ / ₄ inches	Waist,	32-36 inches

Add 3 inches to breast and waist measure and ³/₄ mch to all short measures. Square lines A-E and A-V.

A to B is $10\frac{1}{4}$ inches; B to C is $\frac{3}{4}$ inch; A to D is $17\frac{1}{2}$ inches; A to E is 50 inches.

Square out from B, C, D and E. F is half way between A and B.

B to G is half of full breast, 201 inches.

G to H is $4\frac{1}{2}$ inches. Square down from H. I is half way between B and G. I to J is $3\frac{1}{2}$ inches. Square down from J.

Apply blade measure from B to J plus ³/₄ inches. Square up from J. J to K is 4 the distance from A to B. Square up from K. L is half way between I and K.

P is half way between B and J. P to Q is $1\frac{1}{2}$ inches.

Square up from Q.

From Q to U is I inch. Q to R is 4 breast measure.

R to S is 11 inches. Square out from S. S to T is 1 inch.

A to V is ³/₄ inch more than ¹/₄ breast. Square up from V.

V to W is 5 inch. Draw a line from V to T.

Square down from U to X. U to X is 12 inches. Square out from X. X to Z is $3\frac{1}{2}$ inches.

X to Y is 3 inch. Draw a line from U through Y to 10. Draw a line from U through Z to 11. From U to 11 is the same as from U to 10.

Shape back from A to W and from W through R to U.

Measure distance A to W, apply to I and up to M, strap measure plus 1 inch, 13³ inches.

Draw a line from M to F. Square forward from M.

M to O is 1 breast; O to 17 is 21 inches. Draw a line from 17 to H.

M to N is $\frac{1}{5}$ breast. Square forward from N by L. M to 1 is the same distance as from W to 36.

I to 6 is $\frac{1}{6}$ of the breast. Square out from 6.

From 7 to 8 is 1 waist. 8 to 9 is 21 inches. Shape the front.

Sweep from 11 to 12, pivoting at M. Shape gorge, shoulder and armseye.

THE CAPE

Place a sheet of paper under the pattern and trace out as follows:

From 1 to M, around the gorge, to crease of lapel. Back from H is 21 inches and 9 to 8 is the same.

Measure the inside sleeve length from J to 4.

Sweep from 4 to 5, pivoting at M. Sweep from 4 to 3, pivoting at M. Extend line 1 through 2 and B to 3.

Finish as represented.

Nick the back at line 6.

THE COLLAR

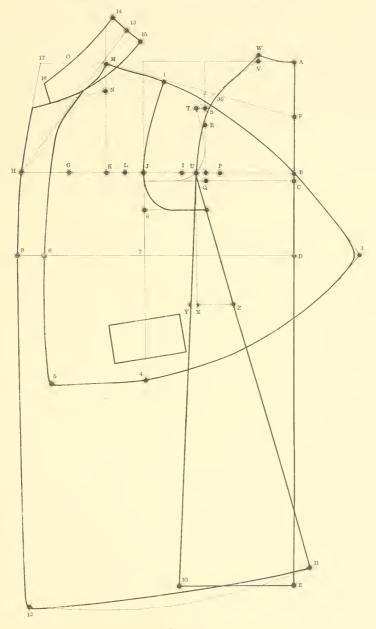
Draw a line from H through M to 13. M to 13 is the same as A to W.

Square down from 13. From 13 to 15 is 11 inches.

From 13 to 14 is 2 inches.

Make the width of the collar at 16 two inches.

Draw a line from 14 to 16 and finish as represented.



DOUBLE BREASTED ULSTER

The measurements by which this draft is produced are as follows:

Depth of seye,	10 inches	Over shoulder,	15 inches
Waist length,	17½ inches	Blade,	$13\frac{1}{2}$ mches
Full length,	48 inches	Breast,	40 inches
Strap,	131 inches	Waist,	36 inches
	Seat,	41 inches	Ŭ

Add 3 inches over breast and waist and $\frac{3}{4}$ inch over all short measures. Square lines Δ —U and A—F.

A to B is $10\frac{3}{4}$ inches; B to C is $\frac{3}{4}$ inch; A to D is $17\frac{1}{2}$ inches; D to E is 0 inches; A to F is full length, 48 inches.

Square out from B, C, D, E and F. G is half way between A and B.

B to H is half of full breast measure, 21¹/₂ inches.

H to 4 is $2\frac{1}{2}$ inches. 4 to 1 is $4\frac{1}{2}$ inches.

Square down from 4 and 1. J is half way between B and H. J to K is $3\frac{1}{2}$ inches. Square down from K.

Apply the blade measure from B to K, 13¹/₂ plus ³/₄ inch, 14¹/₄ inches.

Square up from K. K to L is ¹/₃ the distance from A to B.

Square up from L. M is half way between K and L.

P is half way between B and K. P to Q is $1\frac{1}{2}$ inches. Square up and down from Q. A to U is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast.

Square up from U. U to \tilde{V} is $\frac{5}{8}$ inch. Q to R is $\frac{1}{2}$ breast. R to S is $1\frac{1}{2}$ inches. Square out from S. S to T is $\frac{3}{4}$ inch.

Draw a line from U to T. Shape the back.

Measure distance A to V, apply to K and up to N, strap measure plus 1 inch, 141 inches. Draw a line from N to G to get N. Square forward from N.

N to 14 is ½ breast. 14 to 13 is 5 inches. Draw a line from 13 to 1. N to O is ½ breast. Square forward from O by M. Sweep from X to Y, pivoting at M. N to Y is ½ inch less than V to T.

Shape the gorge, shoulder and armseye.

Z to 5 is $\frac{1}{2}$ waist measure. 5 to 3 is $4\frac{3}{4}$ inches. 3 to 2 is 7 inches.

From front edge to 8 is the same as from 3 to 2.

Measure back 10 to E, apply to 8 and back to 10, seat measure, 44 inches.

10 to 9 is 1³/₄ inches. Square up from 9 to 6.

Draw a line from 6 through 10 to 12. Shape the side of the front.

From 6 to 12 is the same as from 7 to 11.

Sweep from 12 to 15, pivoting at N.

Between front and back at Q take out $\frac{1}{2}$ inch.

Extend line from 4-5 up and take out V as indicated.

THE COLLAR

Draw a line from lapel crease to $\frac{1}{2}$ inch beyond N.

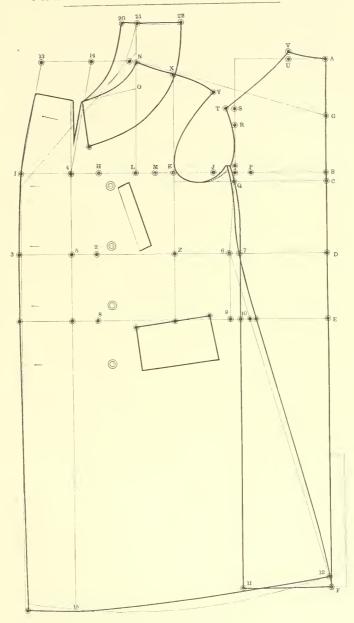
Extend line O—N to 21.

From X to 21 is the same as from A to V.

Square down from 21 to 22. From 21 to 22 is 5¹/₂ inches. From 21 to 20 is 1¹/₁ inches.

Draw a line from 21 down to V as marked. Shape the collar stand from 20 as indicated. Cut out the back. Place point V on point N.

Get over shoulder measure from G through X to K, 15 plus t inch, 10 inches. Reslying shoulder



DOUBLE BREASTED ULSTER

SINGLE BREASTED FROCK OVERCOAT

The measurements by which this draft is produced are as follows:

Seve depth,	$-9\frac{3}{4}$	inches		Strap,		inches
Natural waist.	171	inches		Over shoulder,	141	inches
Fashionable waist,	1 2			Blade.	131	inches
· · · · · · · · · · · · · · · · · · ·		inches		Breast.	0.1	inches
Full length,	50			- ,	39	meneo
		Waist,	35	inches		

Add three inches to the breast and waist measures, and 3 inch over all short measures. Square lines A-E and A-U.

A to B is 101 inches; B to C is 3 inch; A to D is 171 inches; A to E is 191 inches; A to F is 50 inches.

Square out from B, C, D, E and F. G is half way between A and B.

B to H is half of full breast, 21 inches. H to I is 23 inches. I to J is 2 inches.

K is half way between B and H. K to L is $3\frac{1}{2}$ inches.

Square down from I and L.

Apply the blade measure from B to L, 131 plus 3 inch, 14 inches.

Square up from L.

L to M is 1 the distance from A to B, 21 on 6th division.

Square up from M. O is half way between B and L. O to P is 14 inches. Square up from P. P to Q is $\frac{1}{2}$ breast measure. Q to R is $1\frac{1}{2}$ inches, Q to T is the same.

Square out from R. R to S is 3 inch. A to U is 3 inch more than 5 breast measure. Square up from U. U to V is 5 inch. Draw a line from U to S.

E to I is $\frac{1}{2}$ inch more than $\frac{1}{8}$ breast measure. F to 21 is the same as E to 1.

Draw a line from 1 to 21 and shape back.

Measure back A to V, apply to L and up to N, strap measure, plus 1 inch, 14 inches. Draw a line from N to G.

Square forward from N. N to 14 is 1 breast measure. 14 to 13 is 21 inches.

Draw a line from 13 to J. 17 is half way between L and M.

Sweep from 18 to 20, pivoting at 17.

N to 15 is 1 breast measure, square forward from 15 by 17.

N to 20 is 4 inch less than V to S. Shape gorge, shoulder and armseve.

From 2 to 3 is 13 inches. 3 to 6 is 1 waist measure. W to X is 1 waist measure.

X to Y is 21 inches. Y back to Z is 43 inches.

Measure waist 2 to D and Z to 3; take out balance between 6 and 7.

Sweep from 1 to 4, pivoting at T. Sweep from 4 to 8, pivoting at 1 inch back from N. Draw a line from 8 to the side of front.

Shape the side body, reducing it 1 inch at T and 1 inch at blade line.

THE SKIRT

Draw a line from 8 to 4. Draw a line from point 5 to waist line at 16 and square down to 9. 16 to 9 is 9 inches. Square out from 9 9 to 10 is 11 inches. Draw a line from 16 through 10 to 11. 16 to 11 is the same as 1 to 21. 8 to 12 is the same as 16 to 11.

Square down from 8 by waist line. Square down the front of the skirt by the waist line. Shape bottom of skirt. Round the skirt § inch at 10.

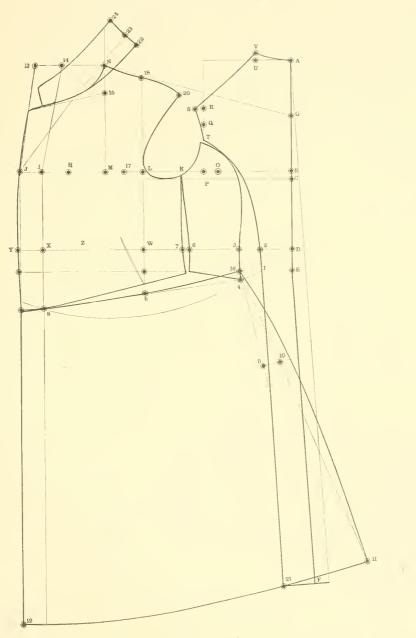
Cut out the back. Place point V on point N.

Get the over-shoulder measure from G through 18 to L plus 1 inch, 153 inches.

THE COLLAR

Draw a line from the lapel crease through N to 23. N to 23 is the same as A to V. Square down from 23. 23 to 22 is 11 inches. 23 to 24 is 21 inches.

At the notch make the collar 2 inches wide. Finish as represented,



SINGLE BREASTED FROCK OVERCOAT OR SINGLE BREASTED SURTOUT

DOUBLE BREASTED FROCK OVERCOAT

The measurements by which this draft is produced are as follows:

	inches	Strap,	13 inches
Natural waist, 17 ¹ / ₂	inches	Over shoulder,	14 ³ / ₁ inches
Fashionable waist, 193	inches	Blade,	131 inches
Full length, 50	inches	Breast,	39 inches
0 0	Waist, 3.	5 inches	59

(Add 3 inches to the breast and waist measures and $\frac{a}{4}$ inch over all short measures.) Square lines $\Lambda = E$ and $\Lambda = U$.

A to B is $10\frac{1}{2}$ inches; B to C is $\frac{3}{4}$ inch; A to D is $17\frac{1}{2}$ inches; A to E is $19\frac{1}{2}$ inches; A to F is 50 inches.

Square out from B, C, D, E and F. G ishalf way between A and B.

B to H is half of full breast measure, 21 inches. H to I is 2½ inches.

K is half way between B and H. K to L is 31 inches. Square down from I and L.

Apply the blade measure from B to L, 131 inches, plus $\frac{3}{4}$ inches. Square up from L. E to M is $\frac{1}{3}$ the distance from A to B. Square up from M.

O is half way between B and L. O to P is 14 inches. Square up from P.

P to Q is $\frac{1}{2}$ breast. Q to R is $\frac{1}{2}$ inches. Q to T is the same. Square out from R. R to S is $\frac{3}{4}$ inch.

A to U is $\frac{3}{4}$ inch more than $\frac{1}{5}$ breast. Square up from U. U to V is $\frac{3}{2}$ inch. Draw a line from U to S.

E to 1 is $\frac{1}{4}$ inch more than $\frac{1}{8}$ breast. F to 21 is the same as E to 1.

Draw a line from 1 to 21 and shape back.

Measure back A to V, apply to L and up to N, strap measure plus 1 inch, 14 inches.

Draw a line from N to G. Square forward from N.

N to 13 is 1 inch more than 1 breast. Draw a line from 13 to 1.

17 is half way between L and M. Sweep from 18 to 20, pivoting at 17.

Place the square at K and 18 and square forward through 15 for gorge.

N to 20 is 1 inch less than V to S. Shape gorge, shoulder and armseye.

From 2 to 3 is 13 inches. From 3 to 6 is 1 waist.

From W to X is $\frac{1}{2}$ waist measure. X to Y is $\frac{1}{2}$ inch. Y back to Z is $2\frac{1}{2}$ inches.

Measure waist 2 to D and Z to 3 and take out balance between 6 and 7.

Sweep from 1 to 4, pivoting at T. Sweep from 4 to 8, pivoting at 1 inch back from N. Draw a line from 8 to the side of front.

Shape the side body, reducing it } inch at T and { inch at blade line.

THE SKIRT

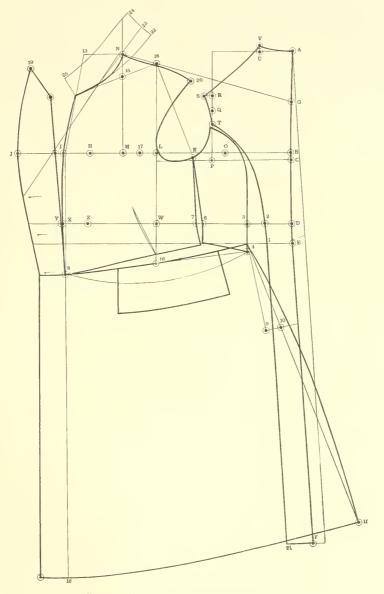
Draw a line from 8 to 4. Draw a line from point 10 to waist line at 4 and square down to 9. 4 to 9 is 9 inches. Square out from 9. 9 to 10 is 1½ inches. Draw a line from 4 through 10 to 11. 4 to 11 is the same as 1 to 21. 8 to 12 is the same as 4 to 11. Square down from 8 by waist line. Finish skirt rounding it $\frac{5}{2}$ inch at 10.

THE REVER

Draw a line parallel with X-1 Make the width of the rever $2\frac{3}{4}$ inches at the waist line, $\frac{1}{4}$ inches at J, and $\frac{3}{4}$ inches at 10. Square down the front of the skirt by the waist line. Cut out the back. Place point V on point N. Get over-shoulder measure from G through 18 to L, over-shoulder measure plus 1 mch. $15\frac{3}{4}$ inches.

THE COLLAR

Draw a line from the lapel crease through N to 23. N to 23 is the same as A to V. Square down from 23. 23 to 22 is 14 inches. 23 to 24 is 24 inches. At 25 make the collar 24 inches wide. Finish as represented.



DOUBLE BREASTED FROCK OVERCOAT, OR DOUBLE BREASTED SURTOUT

SINGLE BREASTED PALETOT

The measurements by which this draft is produced are as follows:

Seye depth,	$-9^{\frac{1}{2}}$	inches	Str	ap,	13	inches
Natural Waist,	18	inches	Ov	er shoulder,	$14\frac{3}{4}$	inches
Fashionable Waist	,20	inches	Bla	de,	134	inches
Full length,	50	inches	Bre	ast,	39	inches
0	U	Waist,	35 in	ches		

Add 3 inches to the breast and waist measures and $\frac{3}{4}$ inch over all short measures. Square lines Λ —U and Λ —E.

A to B is 10^{4} inches; B to C is $\frac{3}{4}$ inch; A to D is 18 inches; A to E is 20 inches; A to F is 50 inches.

Square out from B, C, D, E and F. G is half way between A and B.

B to H is half of full breast, 21 inches. H to I is $2\frac{1}{2}$ inches. I to J is 2 inches. Square down from I and I.

K is half way between B and 11. K to L is 31 inches. Square down from L.

Apply the blade measure from B to L, $13\frac{1}{4}$ plus $\frac{3}{4}$ inch, 14 inches. Square up from L. L to M is $\frac{1}{3}$ the distance from A to B. Square up from M.

N is half way between B and L. N to O is $1\frac{1}{2}$ inches. Square up from O. O to P is $\frac{1}{4}$ breast. P to Q is $1\frac{1}{2}$ inches. P to S is the same.

Square out from O. O to R is 3 inch.

E to T is $\frac{1}{5}$ inch more than $\frac{1}{8}$ breast measure.

Square down from T.

A to U is $\frac{3}{4}$ inch more than $\frac{1}{2}$ breast measure. Square up from U. U to W is $\frac{3}{2}$ inch. Draw a line from U to R. Shape the back.

Measure back A to W, apply to L and up to X, strap measure plus 1 inch, 14 inches.

Draw a line from X to G. Square forward from X. X to 23 is $\frac{1}{6}$ breast measure. 23 to 22 is $2\frac{1}{2}$ inches.

Draw a line from 22 to J. 18 is half way between L and M. Sweep from 24 to Z, pivoting at 18.

X to Z is 1 inch less than W to R.

X to Y is $\frac{1}{8}$ breast. Square forward from Y by 18. Shape gorge, shoulder and armseve.

From 14 to 6 is 13 inches. Square down from K.

Shape the side body, reducing it 1 inch at S and 1 inch at blade line.

Sweep from T to 5, pivoting at S.

Sweep from 5 to 20, pivoting at 1 inch back from X.

From 1 to 2 is $\frac{1}{2}$ waist measure. From 2 to 3 is 21 inches. 3 back to 4 is $4\frac{1}{2}$ inches. Measure waist 14 to D and 4 to 6, take out balance between 7 and 8.

From 20 to 21 is § inch. Draw a line from 21 through the side of front to 0. Square down from 0. 0 to 10 is 9 inches. Square out from 10. 10 to 11 is 1½ inches. Draw a line from 9 through 11 to 13.

9 to 13 is the same as E to F.

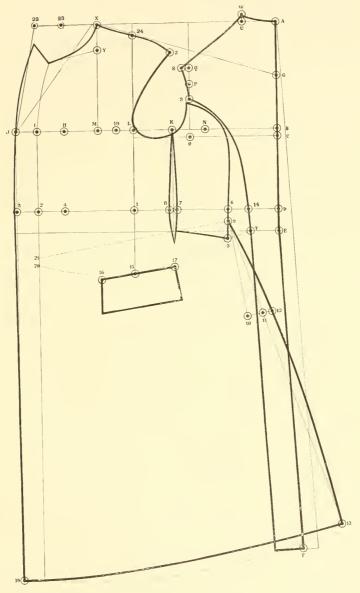
Sweep from 13 to 19, pivoting at X. Finish skirt rounding ²/₄ inch from 11 to 12.

Cut out the back.

Place point W on point X.

Get over shoulder measure from G through 24 to L, 14² plus 1 inch, 15² inches.

Sweep to Z and reshape shoulder.



SINGLE BREASTED PALETOT

SINGLE BREASTED PADDOCK

The measurements by which this draft is produced are as follows:

Seve depth,	9	inches	Over Shoulder,	$13\frac{1}{2}$	inches
Natural Waist,	17	inches	Blade,	$12\frac{1}{2}$	inches
Fashionable waist,	19	inches	Breast,	30	inches
Full length,	50	inches	Waist,	32	inches
Strap,	12	inches	Seat,	37	inches

(Add 3 inches to the breast and waist measures and 3 inch over all short measures.) Square lines A-V and A-G.

A to B is $9\frac{3}{4}$ inches; B to C is $\frac{3}{4}$ inch; A to D is $17\frac{1}{2}$ inches; A to E is 19 inches; A to G is 50 inches.

Square out from B, C, D, E and G. H is half way between A and B.

From D to F is 6 inches always. Square out from F. From D to Y is $\frac{1}{2}$ inch.

Draw a line from Y to H. From the line just made at B to I is half of the full breast measure, $19\frac{1}{2}$ inches. I to J is $2\frac{1}{2}$ inches. J to K is 2 inches. Square down from J and K.

L is half way between B and I. L to M is 31 inches. Square down from M.

Apply the blade measure from the line inside of B to M, 12½ plus ¾ inch, 13¼ inches. Square up from M.

M to N is $\frac{1}{3}$ the distance from A to B, $19\frac{1}{2}$ on 6th division. Square up from N.

P is half way between B and M. P to Q is I_2^1 inches. Square up from Q. Q to R is 4 breast. R to S is 14 inches. R to T is the same. Square out from S. S to U is 4 inch.

A to V is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast. V to W is $\frac{5}{8}$ of an inch. Draw a line from V to U. Y to X is $\frac{1}{4}$ breast. Square down from X. Shape the back.

Measure back A to W apply to M and up to Z, strap measure plus 1 inch, 13 inches.

Z to 3 is $\frac{1}{3}$ breast measure. Square forward from 3 by O. Draw a line from Z to H. Square forward from Z. Z to 26 is $\frac{1}{3}$ breast measure. 26 to 25 is 21 inches. Draw a line from 25 to K.

O is half way between M and N. Sweep from 1 to 2, pivoting at O.

Z to 2 is 1 inch less than W to U.

Shape gorge, shoulder, and armscye.

From 4 to 5 is ½ waist measure. 5 to 6 is 21 inches. 6 back to 7 is 42 inches. Shape the front edge.

From 8 to 9 is 43 inches.

Measure back 12 to F and 9 to 13, seat measure 20 plus 1 inch, 21 inches.

From X to 11 is 11 inches. Draw a line from 11 through 13 to 14.

Measure waist X to Y and 7 to 11, take out balance between 16 and 17.

Shape the side of the front, reducing it 1 inch at P and rounding 3 of an inch over the line 13 and 14.

From 11 to fashionable waist is § of an inch more than X to fashionable waist.

Sweep from 27 to 14, pivoting at T. Sweep from 14 to 15, pivoting at Z. Shape the

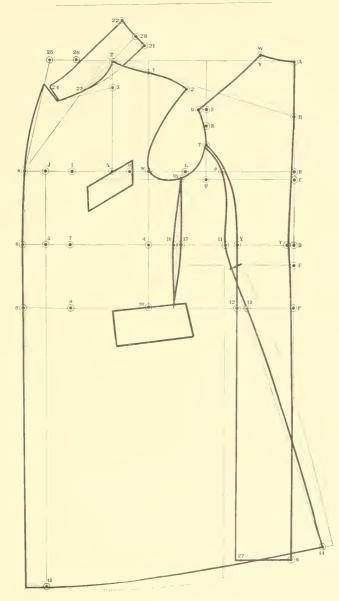
Cut out back, place point W on point Z.

Get over shoulder measure from 11 through 1 to M, 133 plus 1 inch-142 inches. Sweep to 2 and reshape shoulder.

THE COLLAR

Draw a line from 23 through to 20. Z to 20 is the same as A to W. Square down from 20. 20 to 21 is 11 inches. 20 to 22 is 21 inches.

Shape as represented.

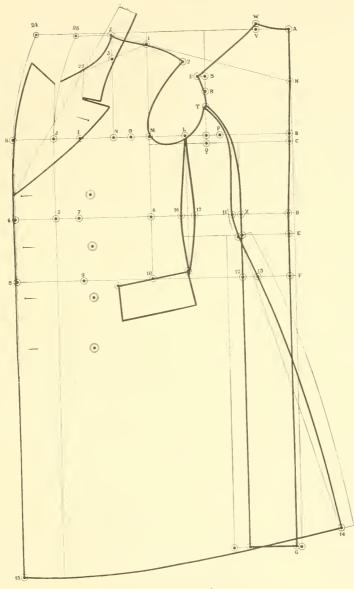


SINGLE BREASTED PADDOCK

DOUBLE BREASTED PADDOCK

The measurements by which this draft is produced are as follows:

Scye depth. Natural waist, Fashionable wais	17 ¹ / ₂ inches	Over shoulder, Blade with allowance Breast,	e, 13 inches 38 inches		
Full length,	50 inches	Waist,	34 inches		
A 1	121 inches	Hip,	40 inches		
	preast, waist and hip, a	and $\frac{3}{4}$ inch over scye depth, :	strap, over shoul-		
der and blade.	1 1 1				
Square lines A-V a		to D is 175 inches; E fashion	able waist E hin.		
and G full length.	, D to C is $\frac{1}{4}$ inclinated	to D is 1/2 menes, is fashion	able waist, i hip,		
	C, D, E, F and G.	II is half way between A and	В.		
D to inner line is ½ i	nch.				
Draw a line from the	1/2 inch to 11 and down	n. 			
4 inches. Square down		t, $20\frac{1}{2}$ inches. I to J is $2\frac{1}{2}$ in	nches. J to K is		
L is half way betwee					
	Square down from	М.			
Apply the blade mea	isure from B to M, t _i	3 plus 3 inches, 133 inches.			
M to N is $\frac{1}{3}$ the dista					
	id up and down from		O Ote Piel		
breast. R to S is 1½ incl	1 B and M $1 T to Q 1$	is 14 inches. Square up from	$1 \hat{Q}$, \hat{Q} to K is \hat{f}		
S to U is ³ / ₂ inch.	ies. Teto i is the sat	inc. Square our nom 5.			
A to V is 4 breast plu	ts 4 inch. V to W is	§ inch. Draw a line from V	′ to U.		
From D to X is 4 breast.					
Square down from 2					
Finish back as repre-	sented.	1 · 2			
Measure distance A to W; apply to M and Z, strap measure plus I inch, $13\frac{1}{2}$ inches.					
Draw a line from Z to H. Square forward from Z. Z to 25 is t breast. 25 to 24 is					
$4\frac{1}{2}$ inches. O is half way between M and N. Sweep from 1 to 2, pivoting at O.					
Z to 2 is $\frac{1}{2}$ inch less t					
Z to 3 is $\frac{1}{8}$ breast.					
Draw a line from 1 through 3 for gorge. Shape gorge, shoulder and armseye.					
From 4 to 5 is $\frac{1}{2}$ waist; 5 to 6 is $4\frac{1}{4}$ inches; 6 to 7 is $6\frac{1}{2}$ inches. Draw lines from 25 to J					
and 24 to K.					
Extend line J 5 up and take out V. Shape front edge and lapel. 8 to 9 is 64 inches.					
Support out edge and taper. So 0.9 is 0.9 increase. Square down from L. From X to 11 is 1 inches. Measure waist from X to line in-					
side of D, apply to 7 and back to 11. Take out balance between 16 and 17.					
Measure back 12 to F and 9 to 13, hip measure plus 1 inch.					
Draw a line from 14 through 13 to 14 and shape side. Sweep from 14 to 15, pivoting at Z.					
Finish as represente					
runsi as represente	ц.				



DOUBLE BREASTED PADDOCK

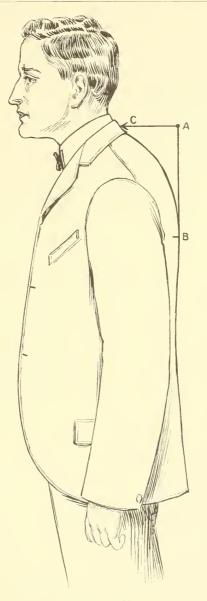
MEASURING A HUNCHBACK

In measuring this figure all the measures are taken the same as for any other person, except that after the scye depth is located place a square or a ruler at the back and let the upper end come opposite to where the collar ought to begin. See figure 6.

Line B is the scye depth.

Letter Λ is the height of the neck.

Take the measure as from A to B, then begin to measure the scye depth as from C to B. The difference in the length in A—B and C—B is changed in the draft.



How to Measure a Hunchback

STRAIGHT FRONT SACK FOR HUNCHBACK

The measurements by which this draft is produced are as follows:

Height of neck,	8 ¹ / ₂ inches	Over shoulder,	131 inches
Seye depth,	9 ¹ / ₄ inches	Blade,	13 ¹ / ₂ inches
Waist length,	17 inches	Breast,	38 inches
Full length,	30 inches	Waist,	36 inches
Strap,	111 inches	Seat,	38 inches
Square lines A-U :	and AF.		

A to B is height of neck, $8\frac{1}{2}$ inches; B to C is $\frac{3}{4}$ inch; A to D is 17 inches; A to E is 23 inches; A to F is full length, 30 inches.

Square out from B, C, D, E and F. G is half way between A and B.

At D go in $\frac{1}{2}$ inch. Draw a line from G to D and square down. From the line just made at B to H is half of full breast, 19 inches. H to I is $3\frac{1}{2}$ inches. Square down from I.

J is half way between B and H. J to K is $3\frac{1}{2}$ inches.

Square down from K.

Apply the blade measure from line inside of B to W, 13¹/₂ inches.

Square up from W.

W to L is $\frac{1}{3}$ the measure of depth of scye, $18\frac{1}{2}$ on 6th division.

M is half way between W and L. P is half way between B and W.

P to Q is 14 inches. Square up from Q Q to R is 4 breast.

R to S is $1\frac{1}{2}$ inches. Square out from S. S to T is $\frac{3}{4}$ inch.

A to U is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast measure.

Square up from U. U to V is $\frac{1}{2}$ inch. Draw a line from U to T.

Shape back as represented.

Measure distance A to V, apply to W and up to N, strap measure $11\frac{1}{4}$ plus $\frac{1}{4}$ inch, $11\frac{1}{2}$ inches.

Draw a line from N to G.

Sweep from X to Y, pivoting at M. N to Y is $\frac{1}{2}$ inch less than V to T. N to O is $\frac{1}{3}$ breast measure.

Square forward from O by M.

Square forward from N. N to 13 is ¹/₆ breast. 13 to 14 is 1¹/₂ inches.

Draw a line from 14 to 1. Shape the gorge, shoulder, and armscye.

From Z to 5 is $\frac{1}{2}$ waist measure. 5 to 3 is $1\frac{1}{4}$ inches. 3 to 2 is $3\frac{1}{2}$ inches.

8 is 3½ inches from the front edge.

Measure back 7 to D and 2 to 6, waist measure plus 1 inch.

Measure 9 to E and 8 to 10, seat measure plus 1 inch.

Shape side of front, reducing one half inch between back and front at Q, sweep from 12 forward, pivoting by N; finish bottom.

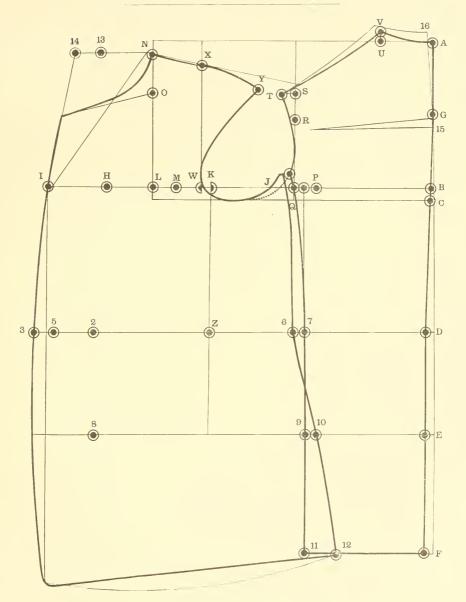
The scye depth as from C to B on figure is 91 inches.

Cut the back from G to R, and open it from G to 15 until the measure from B to 16 is $9\frac{1}{2}$ inches.

Cut out the back and place point V on point N.

Get over shoulder measure from G through X to W, 131 plus 1, 132 inches.

Finish as represented.



STRAIGHT FRONT SACK FOR HUNCHBACK

CASSOCK COAT

The measurements by which this draft is produced are as follows:

Seye depth,	-9^{1}_{2}	inches	Strap,	123	inches
Natural waist,	17불	inches	Over shoulder,	141	inches
Fashionable wais	$t.19^{1}_{2}$	inches	Blade,	13	inches
Full length.	52	inches	Breast,	38	inches
		Waist,	34 inches		

Square lines Λ —U and Λ —E.

A to B is 91 inches, B to C is 1 inches; A to D is 171 inches; A to E is 191 inches; A to F is 52 inches.

Square out from B, C, D, E and F. G is half way between A and B.

B to H is half of full breast, 19 inches. H to I is 23 inches. I to J is 1 inch.

K is half way between B and H. K to L is 3½ inches. Square down from I and L.

Apply the blade measure from B to L 13 mches. Square up from L.

L to M is 3 the distance from A to B. Square up from M.

O is half way between B and L. O to P is 14 inches. Square up from P. P to Q is 4 breast.

Q to R is $1\frac{1}{2}$ inches. Q to T is the same. Square out from R. \tilde{R} to S is $\frac{3}{4}$ inch.

A to U is 3 inch more than 4 breast measure. Square up from U. U to V is 3 inch. Draw a line from U to S.

E to 1 is { inch more than { breast measure. F to 21 is { breast measure.

Draw a line from 1 to 21. Shape back as represented.

Measure distance A to V, apply to L and up to N, strap measure plus 1 inch, 13 inches. Draw a line from N to G. Square forward from N. N to 14 is 1 breast. From 14 to 13 is 13 inches. Draw a line from 13 to J.

5 is half way between L and M. Sweep from 18 to 20, pivoting at 5. From N to 20 is 1 inch less than from V to S.

N to 15 is $\frac{1}{8}$ breast. Square forward from 15 by 5.

Shape gorge, shoulder, and armseve.

From 2 to 3 is 13 inches. From 3 to 6 is 1 waist.

From W to X is 1 waist. From X to Y is 11 inches. Y back to Z is 31 inches.

Measure waist 2 to D, apply to Z and back to 3 for waist measure; take out balance between 6 and 7.

Sweep from 1 to 4, pivoting at T. Sweep from 4 to 8, pivoting at a point 1 inch back

From 8 to 17 is ½ inch. Draw a line from 17 through 33 to 16.

Square down from 16. From 16 to 9 is 9 inches. From 9 to 10 is 11 inches. Draw a line from 16 through 10 to 11.

From 16 to 11 is the same as from E to F.

Square down from front of skirt by waist line.

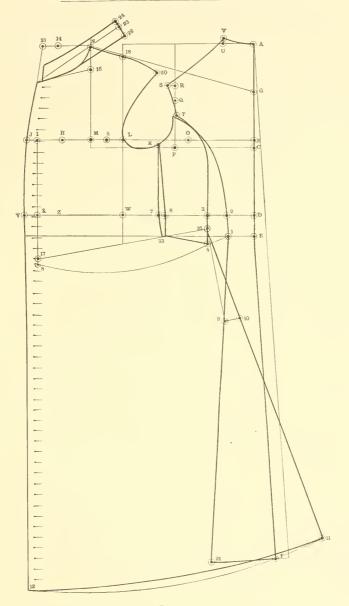
From 8 to 12 is the same as from 16 to 11. Shape the bottom of skirt.

Cut out the back and place point V on point N, get over shoulder measure from G through 18 to L plus 1 inch. 143 inches.

THE COLLAR

Draw a line from the top of lapel through N to 23. From N to 23 is the same as from A to V. From 23 to 22 is 1 inch. From 24 to 23 is 1 inch.

Finish collar, making the width of same in front 11 inches.



THE SLEEVE

Measure the arm scye.

If for a sack coat without an underarm seam, add $\frac{1}{2}$ inch to the measurement; for instance, if the armscye measures 18 inches, make the sleeve 18 $\frac{1}{2}$ inches; but if there is an underarm seam, then cut it according to measure.

Square lines $A \rightarrow L$ and $A \rightarrow F$. A to B is $1\frac{1}{2}$ inches always. B to D is $\frac{1}{4}$ of the armseye. D to C is 1 inch.

C to E is $\frac{1}{3}$ of the armseye.

Square out from B and D.

From C to H find $\frac{1}{2}$ of the arm seve.

H to I is $\frac{1}{2}$ inch.

Square down from I.

Il to J is I inch.

Draw a line from E to J.

A to K is $\frac{1}{8}$ of the armscye.

K to L is $\frac{1}{8}$ of the armscye.

Draw a line from C to K.

From D to Θ and F to Q is $L_{\frac{1}{2}}^{\frac{1}{2}}$ inches.

From B to P and F to R are 11 inches.

Shape the sleeve from O through C through L to H.

Shape the undersleeve from C through P to J.

D to F is the inside length of the sleeve plus { of an inch.

Square out from F.

From the line just made to N is 13 inches.

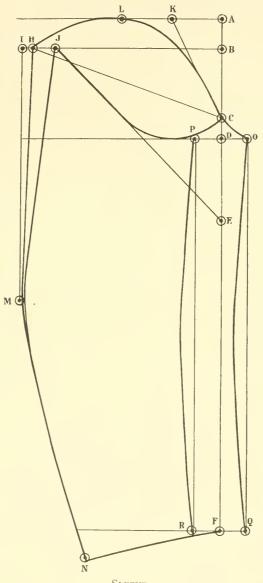
M is half way between I and N.

Measure width of sleeve from F to N.

Add 1 inch for seams.

Draw lines from 11 to M and from J to M.

Finish as represented.



Sleeve

HALF AND HALF SLEEVE

Measure the arm scye.

If for a sack coat without an underarm seam, add $\frac{1}{2}$ inch to the measurement. For instance, if the armscye measure is 18 inches, make the sleeve $18\frac{1}{2}$ inches, but if there is an underarm seam, then cut it according to measure.

Square lines A-L and A-F.

A to B is 11 inches always. B to D is 1 of the armseye.

D to C is 1 inch always. C to E is $\frac{1}{3}$ of the armseye.

Square out from B and D.

From C to H is $\frac{1}{2}$ of the armscye.

11 to 1 is ½ inch.

Il to J is 1 inch.

Square down from L

A to K is $\frac{1}{8}$ of the armscye.

K to L is § of the armscye.

Draw a line from C to K.

Draw a line from E to J.

From D to F is the sleeve length.

F to Ω is $1\frac{3}{8}$ inches.

Square out from Q.

From F to N is the width of the sleeve plus 1 inch for seams.

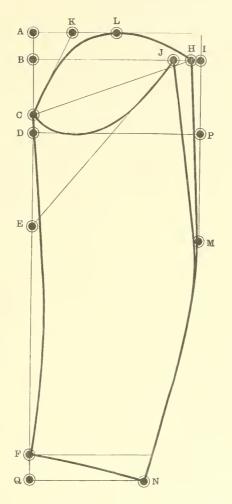
M is half way between 1 and N.

Shape the upper sleeve from H to M and the undersleeve from J to M.

Shape the upper sleeve from H through L to C.

And the undersleeve from J to C.

Finish as represented, hollowing the sleeve 2 inch at the front seam.

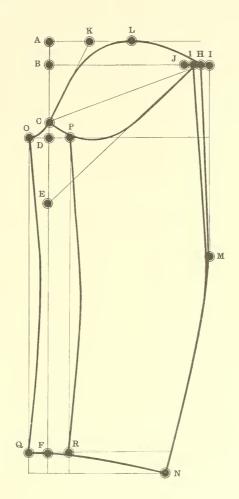


THE HALF AND HALF SLEEVE

SLEEVE FOR BOX OVERCOAT

Measure the armscye before the back is cut out without extra addition to the back, and then measure the addition that the back makes. For instance, if the armscye measures 20 inches without the addition, cut the sleeve 20, and add the difference of the addition of the back, to the undersleeve.

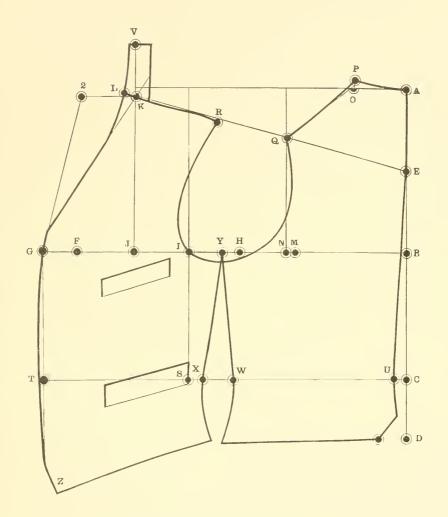
Square lines A-L and A-F. A to B is 14 inches always. B to D is $\frac{1}{4}$ of the armseve. D to C is 1 inch always. C to E is $\frac{1}{3}$ of the armscye. Square out from D and B. From C to H is 3 of the armscye. H to I is 1 inch. II to J is 1 inch. Square down from 1. A to K is $\frac{1}{5}$ of the armseve. K to L is $\frac{1}{8}$ of the armseve. Draw a line from C to K. Draw a line from E to J. From D to F is the length of the sleeve Square out from F. From the line just made to N is $1\frac{3}{8}$ inches. From F to N is the width of the sleeve plus 1 inch for seam. M is half way between I and N. From D to P and F to R is 11 inches. From D to O and F to Q is 11 inches in each case. Shape the upper and under sleeve, hollowing them 4 inch at front seam. From I to 1 add the increase that the back has made, say 3 inch. Shape the under sleeve from 1 to M and from 1 through P to C, Finish as represented,



SLEEVE FOR BOX OVERCOAT

SINGLE BREASTED VEST, NO COLLAR

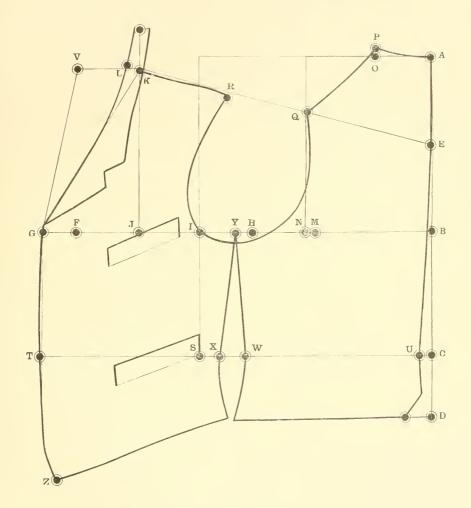
The measurements by which this draft is produced are as follows: 36 inches 9 inches Breast. Seve depth. 32 inches Waist, 17 inches Waist length, To opening, 123 inches 1.2 inches Full length, 253 inches 123 inches The blade measure in all vests should be cut $\frac{1}{2}$ inch smaller than in the coat, the vest baying but three seams, while the coat has five, therefore $\frac{1}{2}$ inch less. Square line A-O and A-D. A to B is 9 inches; A to C is 17 inches; C to D is $3\frac{1}{2}$ inches. Square out from B and C. C to U is § inch. Draw a line from U to E. From the line just made at B to F, half of full breast, is 18 inches. From F to G is 2 inches. Square down from G. H is half way between B and F. H to 1 is 3 inches. Square down from L. Apply the blade measure from B to 1, $\frac{1}{2}$ inch less than the blade measure 12 inches. Square up from 1. I to J is ¹/₃ the distance from A to B. Square up from J. M is half way between B and I. M to N is $\frac{1}{2}$ inch. Square up from N. A to O is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast. Square up from O. O to P is $\frac{1}{2}$ inch. Measure distance A to P, apply to I and up to K, 12 inches net. Draw a line from K to E to get Q. Draw a line from O to Q. K to R is 1 inch less than P to Q. Shape the back shoulder and armseye, dropping the armseye 1 inch below Y and 4 inch inside of line I. From S to T is $\frac{1}{2}$ the waist measure. Square forward from K. K to 2 is $\frac{1}{2}$ inch more than $\frac{1}{6}$ breast. Draw a line from 2 to G. K to L is 3 inch. K to V is the same as A to P. Measure the opening from V, 12 plus 3 inch, and to Z 252 plus 11 inches, for make-up. 26³ inches. From T to X is 1 inch more than 3 waist; from U to W is the same. Y is half way between B and G.



Single Breasted Vest--No Collar

SINGLE BREASTED VEST WITH NOTCH COLLAR

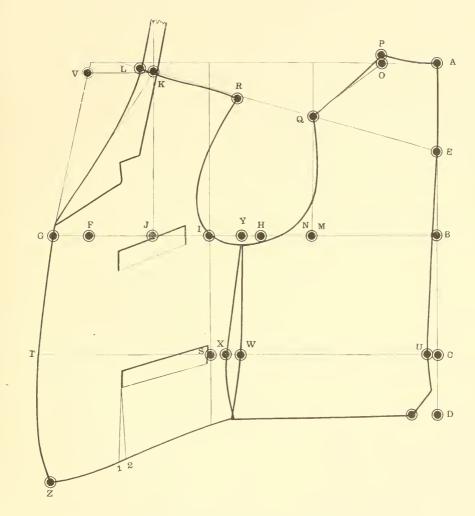
The measurements by which this draft is produced are as follows: 9 inches Seve depth, Breast. 36 inches Waist length, 17 inches Waist, 32 inches Strap. 12 inches To opening, 123 inches Blade, 123 inches Full length, $25\frac{1}{2}$ inches The blade measure in all vests should be cut ½ inch smaller than in coat, the vest having but three seams while the coat has five, therefore 1 inch less. Square line A-O and A-D. A to B is 9 inches; A to C is 17 inches; C to D is 31 inches. Square out from B and C. C to U is § inch. Draw a line from U to E. From line just made at B to F is half of full breast, 18 inches. From F to G is 2 inches. Square down from G. H is half way between B and F. H to I is 3 inches. Square down from 1. Apply the blade measure from B to $1, \frac{1}{2}$ inch less than the blade measure, 12 inches. Square up from 1. I to J is $\frac{1}{3}$ the distance from A to B. Square up from L M is half way between B and I. M to N is $\frac{1}{2}$ inch. Square up from N. A to O is $\frac{3}{4}$ inch more than $\frac{1}{5}$ breast. Square up from O. O to P is 4 inch. Measure distance A to P, apply to I and up to K, 12 inches net. Draw a line from K to E to get Q. Draw a line from O to Q. K to R is 1 inch less than P to Q. Shape the back, shoulder and armseve, dropping the armseve $\frac{1}{2}$ inch below and $\frac{1}{2}$ inch inside of line 1. From S to T is 3 waist. Square forward from K. K to V is $\frac{1}{2}$ inch more than $\frac{1}{2}$ breast. Draw a line from V to G. K to L is a inch. Measure the opening from A to P and K to G, 12 plus ³/₄ inch for opening; and to Z 25¹/₂ plus 11 inches for make up, 263 inches. From T to X is I inclusione than 4 waist. From U to W is 1 inch more than 3 waist. Y is half way between B and G. Finish as represented.



SINGLE BREASTED VEST, WITH NOTH TOTLAR

SINGLE BREASTED VEST WITH NOTCH COLLAR For Stout Figure

The measurements by which this draft is produced are as follows: 40 inches 9를 inches Breast. Seve depth, 17 inches Waist, 40 inches Waist length, To opening, 123 inches 13 inches Strap, Full length, 27 inches 131 inches Blade, Square lines A—O and A—D. A to B is scye depth $9\frac{1}{2}$ inches; A to C is 17 inches; C to D is $3\frac{1}{2}$ inches. Square out from B and C. E is half way between A and B. From C to U is $\frac{1}{2}$ inch. Draw a line from U to E. From line just made at B to F is half of full breast, 20 inches. F to G is 2 inches. H is half way between B and F. H to I is 3 inches. Square down from I to get S. From S to T is 3 waist. Square down from T. Apply the blade measure from B to I, less 1 inch, 13 inches. Square up from I. I to J is a the distance from A to B. Square up from J. M is half way between B and I. M to N is ½ inch. Square up from N. A to O is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast. Square up from O. O to P is $\frac{1}{2}$ inch. Measure distance A to P, apply to I and up to K, strap measure net. Draw a line from K to E to get Q. Draw a line from O to O. From K to R is 4 inch less than P to Q. Shape the back, shoulder and armscye, dropping the armscye $\frac{1}{2}$ inch below Y and $\frac{1}{2}$ inch mside of L Square forward from K. K to V is ½ inch more than 1 breast. Draw a line from V to G. K to L is $\frac{3}{4}$ inch. Measure distance A to P, apply to K and G, opening plus 3 inch. Down to Z full length plus 11 inches. From T to X is 1 inch more than 1 waist. From U to W is 1 inch more than 1/2 waist. Y is half way between B and G. Shape the front and bottom of vest. The pocket is 5 inches from and parallel with bottom of front. Cut the pocket open and crease over 3 inch as from 1 to 2. See diagram 7.



Single Breasted Vest With Notch Collar For Stout Figure

Front of corpulent man's vest after "V" has been taken out at the pocket. See Diagram 7.

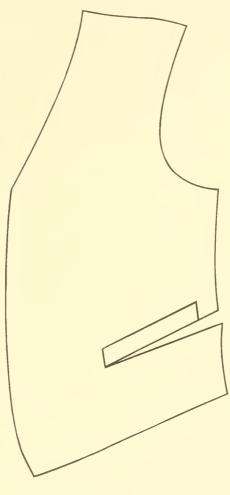


Diagram 7

SINGLE BREASTED VEST, NOTCH COLLAR For Corpulent Figure

The measurements by which this draft is produced are as follows:

Depth of scye,	$9\frac{1}{2}$ inches	Breast,	40	inches
Waist length,	$17\frac{1}{2}$ inches	Waist,	42	inches
Strap,	13 inches	To opening,	14	inches
Blade,	131 inches	Full length,	28	inches
Square lines A-D a	und A-S.			
A to B is $9\frac{1}{2}$ inches;	A to C is $17\frac{1}{2}$ inches;	C to D is $3\frac{1}{2}$ inches.		
Square out from B a:	nd C; E is half way b	etween A and B.		

C to F is $\frac{1}{2}$ inch.

Draw a line from E to F.

From line just made at B to G is half of full breast, 20 inches.

J is half way between B and G. J to K is 3 inches. Square down from K.

For every inch that the waist is larger than the breast advance $\frac{1}{4}$ from K to L; in this case the waist being 2 inches larger than the breast the distance from K to L is $\frac{1}{4}$ inch.

Square down from L, apply the blade measure from B to K 13 inches, advance the extra half inch from K to L.

L to M is $\frac{1}{3}$ the distance from A to B. Square up from M.

G to H is the same as K to L, $\frac{1}{2}$ inch. If to I is 2 inches.

Q is half way between B and K. Q to R is $\frac{1}{2}$ inch.

Square up from R. A to S is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast.

S to T is $\frac{1}{2}$ inch.

Measure distance A to T, apply to L and up to N, strap measure, 13 inches net.

Draw a line from N to E to get U.

Draw a line from S to U.

N to 3 is 1 inch less than T to U.

Shape back, shoulder, and armseye, dropping the armseye $\frac{1}{2}$ inch below V and $\frac{1}{2}$ inch inside of line L.

From W to X is $\frac{1}{2}$ waist. Square down from X.

Square forward from N. N to P is $\frac{1}{2}$ inch more than $\frac{1}{6}$ breast. N to O is $\frac{3}{4}$ inch. Shape the front.

At V take out § inch that has been advanced from G to II.

From X to 3 is 1 inch more than $\frac{1}{2}$ waist. From X to Y is the same.

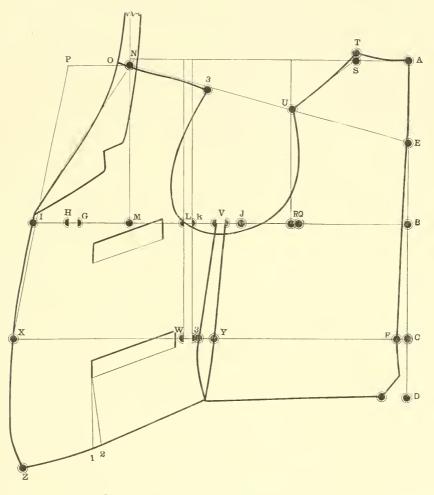
Measure distance A to T, apply to N and down to 1, opening, plus ³/₄ inch.

Down to Z, full length, 28 inches plus 14 inch, 294 inches.

Finish sides and bottom.

The pocket is 5 inches above and parallel with bottom of front.

Cut in the pocket and double over ½ inch between 1 and 2. See diagram 7.





FULL DRESS VEST, SHAWL COLLAR

The measurements by which this draft is produced are as follows:

Seye depth,	$9\frac{1}{2}$ inches	Blade,	13 inches
Waist length,	17 inches	Breast,	38 inches
Strap,	$12\frac{3}{4}$ inches	Waist,	34 inches
	Full length,	20 inches	

Square lines A-O and A-D.

A to B is scye depth, $9\frac{1}{2}$ inches; A to C is 17 inches; C to D is $3\frac{1}{2}$ inches.

E is half way between A and B. Square out from B and C.

C to U is $\frac{3}{8}$ inch. Draw a line from E to U.

From the line just made at B to F is half of full breast, 19 inches.

F to G is 2 inches. Square down from G.

H is half way between B and F; H to I is 3 inches; square down from I.

Apply the blade measure from B to I, 13 less $\frac{1}{2}$ inch, $12\frac{1}{2}$ inches.

I to J is $\frac{1}{3}$ the distance from A to B. Square up from J.

M is half way between B and L. M to N is 4 inch. Square up from N.

A to O is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast. Square up from O. O to P is $\frac{1}{2}$ inch.

Measure distance from A to P, apply to I and up to K, strap measure, 12³ inches.

Draw a line from K to E to get Q. Draw a line from O to Q.

From K to R is 1 inch less than P to Q.

Shape the back, shoulder and armscye, dropping the armscye $\frac{1}{2}$ inch at Y and $\frac{1}{2}$ inch inside of line I.

Square forward from K.

From K to V is $\frac{1}{2}$ inch more than $\frac{1}{6}$ of breast measure. Draw a line from V to G.

From K to L is ⁴/₄ inch. From S to T is ⁴/₄ waist measure. Square down from T.

Measure back A to P, apply to K and down to T for opening and down to Z, for full length plus 14 inches.

Draw a line from K to Z.

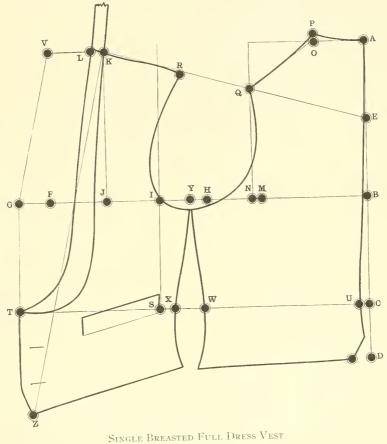
Shape gorge and front edge.

From S to X is 1 inch.

U to W is 1 inch more than ½ waist.

Y is half way between B and G.

Finish as represented.





DOUBLE BREASTED FULL DRESS VEST, SHAWL COLLAR

Seye depth,	9½ inches	Blade,	13 inches
Waist length,	17 inches	Breast,	38 inches
Strap,	$12\frac{3}{4}$ inches	Waist,	34 inches
	Full length,	26 inches	

Square lines Λ —C and Λ —N.

A to B is seve depth, $9\frac{1}{2}$ inches; A to C is 17 inches; C to 2 is $3\frac{1}{2}$ inches. D is half way between A and B.

Square out from B and C.

C to V is § inch. Draw a line from V to D.

From the line just made at B to E is half of full breast, 10 inches. From E to F is $1\frac{1}{2}$ inches.

G is half way between B and E. G to H is 3 inches. Square down from H.

Apply the blade measure from the line inside of B to H, $12\frac{1}{2}$ inches. Square up from H.

H to I is 1 the distance from A to B. Square up from I.

K is half way between B and H. K to L is ½ inch. Square up from L.

A to N is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast. Square up from N. N to O is $\frac{1}{2}$ inch.

Measure distance A to O, apply to H and up to J, strap measure 12³/₄ inches.

Draw a line from J to D to get M. Draw a line from N to M.

From I to P is I inch less than O to M.

Shape the back, shoulder and armseye, dropping the armseye $\frac{1}{2}$ inch below W and $\frac{1}{2}$ inch inside of line 11.

From Q to R is $\frac{1}{2}$ inch less than $\frac{1}{2}$ waist.

Draw a line from F through R to S.

From R to T is 31 inches. From S to U is 2 inches.

Draw a line from T to U.

Square out from J. From J to I is ¹/₆ breast. From J to Z is ³/₇ inch.

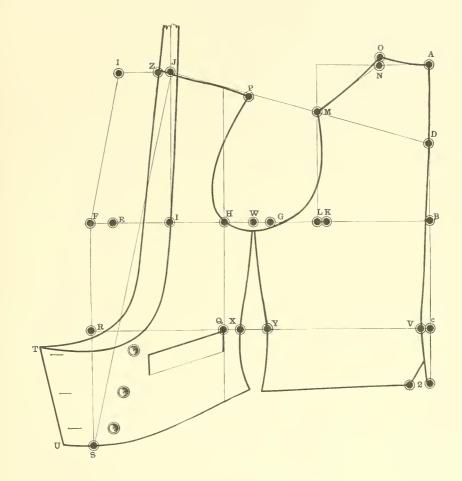
Draw a line from J to S.

Shape the gorge and the front edge.

From Q to X is 1 inch. From V to Y is 1 inch more than $\frac{1}{2}$ waist.

W is half way between B and F.

Shape the sides and finish bottom as represented.



Double Breasted Full Dress Vest Shawl Collar

DOUBLE BREASTED VEST, NO COLLAR

The measurements by which this draft is produced are as follows:

Seye depth.	$9\frac{1}{2}$	inches	Breast,	38	inches
Waist length,	17	inches	Waist,	34	inches
Strap,	$12\frac{3}{4}$	inches	To opening,	$12\frac{1}{2}$	inches
Blade,	13	inches	Full length,	26	inches

Square lines A-C and A-N.

A to D is seve depth, $9\frac{1}{2}$ inches; A to B is waist length, 17 inches; B to C is $3\frac{1}{2}$ inches.

Square out from D and B. 3 is half way between A and D.

B to V is § of an inch. Draw a line from 3 to V.

From the line just made at D to E is half of full breast 19 inches.

E to F is $1\frac{1}{2}$ inches. G is half way between D and E. G to H is 3 inches. Square down from H.

Apply blade measure from D to H, 121 inches.

Square up from H. H to I is $\frac{1}{3}$ the distance from A to D. Square up from I.

K is half way between D and H. K to L is 4 inch. Square up from L.

A to N is ³/₄ inch more than ¹/₄ breast. Square up from N. N to O is ¹/₄ inch.

Measure distance A to O, apply to H and up to J, strap measure, 12³/₄ inches.

Draw a line from J to 3 to get M. Draw a line from N to M.

J to P is ¹/₄ inch less than O to M.

Shape back, shoulder and armscye.

Square forward from J. J to 2 is ¹/₆ breast. J to L is ³/₄ inch.

 \bigcirc to R is $\frac{1}{2}$ inch less than $\frac{1}{2}$ waist.

R to T is 3[‡] inches.

Draw a line from 2 to F.

Draw a line from F through R to S.

The distance from S to U is 21 inches.

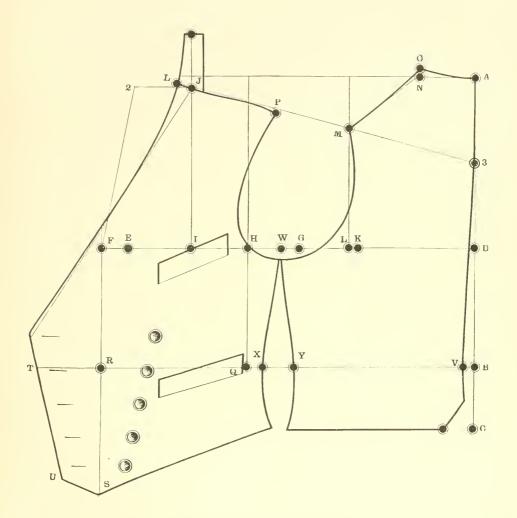
Draw a line from U through T.

Measure distance A to O, apply to J and down to opening, 12½ inches plus ¾ inch, 13¼ inches, down to S is 26 plus 14 inches, 274 inches.

From Q to X is 1 inch.

V to Y is t inch more than 3 waist.

Draw a line from J through opening and finish as represented.



DOUBLE BREASTED VEST, NO COLLAR

DOUBLE BREASTED VEST, PEAKED LAPEL

The measurements by which this draft is produced are as follows:

Seye depth,	$9\frac{1}{2}$ inches	Breast,	38 inches
Waist length,	17 inches	Waist,	34 inches
Strap,	$12\frac{3}{4}$ inches	To opening,	$12\frac{1}{2}$ inches
Blade,	13 inches	Full length,	26 inches
quare lines A	and A. N		

Square lines A-C and A-N.

A to D is scye depth, $9\frac{1}{2}$ inches; A to B is waist, 17 inches; B to C is $3\frac{1}{2}$ inches.

Square out from D and B. 3 is half way between A and D.

B to V is ξ of an inch. Draw a line from \mathfrak{z} to V. From the line just made at D to E is half of full breast, 19 inches.

E to F is $1\frac{3}{4}$ inches.

G is half way between D and E.

G to H is 3 inches. Square down from H.

Apply blade measure from D to H, 121 inches.

Square up from H. H to I is $\frac{1}{3}$ the distance from A to D. Square up from I.

K is half way between B and H. K to L is 1 inch. Square up from L.

A to N is $\frac{3}{4}$ inch more than $\frac{1}{8}$ breast. Square up from N. N to O is $\frac{1}{2}$ inch.

Measure distance A to O, apply to H and up to J, strap measure, 12³/₄ inches.

Draw a line from J to 3 to get M. Draw a line N to M.

J to P is 1 inch less than O to M.

Shape back, shoulder and armscye.

Square forward from J. J to 2 is $\frac{1}{2}$ breast. Draw a line from 2 to F. J to Z is $\frac{3}{4}$ inch. Q to R is $\frac{1}{4}$ inch less than $\frac{1}{2}$ waist.

Draw a line from F through R to S.

Shape front.

THE REVER

Draw a straight line parallel with F-R.

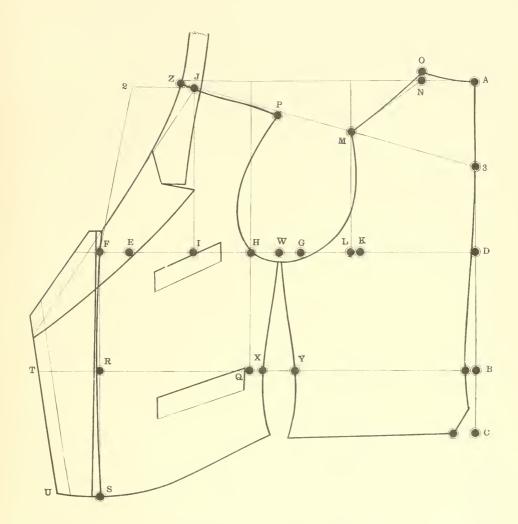
Make the width of the rever from R to T, $3\frac{1}{2}$ inches, and from U to S $2\frac{1}{4}$ inches.

Draw a line from U to T, measure the distance A to O, apply to J and down to opening $12\frac{1}{2}$ inches plus $\frac{3}{4}$ inch, $13\frac{1}{4}$ inches, then down to S, 26 inches plus $1\frac{1}{4}$ inches, $27\frac{1}{4}$ inches.

From Q to X is 1 inch.

V to Y is 1 inch more than 1/2 waist.

Draw a line from J through opening and finish as represented.



DOUBLE BREASTED VEST, PEAKED LAPEL

CLERICAL VEST, BUTTONED ON THE SIDE

The measurements by which this draft is produced are as follows:

Seye depth,	$9\frac{1}{2}$ inches	Breast,	38 inches
Waist length,	17 inches	Waist,	34 inches
Strap,	$12\frac{3}{4}$ inches	· Full length,	26 inches
Blade,	13 inches		
Blade,	13 inches		

Square lines A-O and A-D.

A to B is scye depth, $9\frac{1}{2}$ inches; A to C is waist, 17 inches; C to D is $3\frac{1}{2}$ inches. E is half way between A and B.

Square out from B and C.

C to U is $\frac{5}{8}$ inch. Draw a line from E to U.

From the line just made at B to F is half of full breast, 19 inches.

F to G is 1^a/₄ inches. Square down from G.

H is half way between B and F. H to I is 3 inches. Square down from 1.

Apply blade measure from line inside of B to I, 121 inches. Square up from I.

1 to J is $\frac{1}{3}$ the distance from A to B. Square up from J.

M is half way between B and I. M to N is $\frac{1}{2}$ inch.

A to O is ³/₄ inch more than ¹/₈ breast. Square up from O. O to P is ¹/₂ inch.

Measure distance A to P, apply to I and up to K, strap measure, 12³/₄ inches.

Draw a line from K to E to get Q.

Draw a line from O to Q. From K to R is 1 inch less than from P to Q.

K to 2 is $\frac{1}{5}$ breast. Square forward from 2 by 3.

Shape gorge, shoulder and armscye, dropping the armscye $\frac{1}{2}$ inch at Y and $\frac{1}{2}$ inch inside of line I.

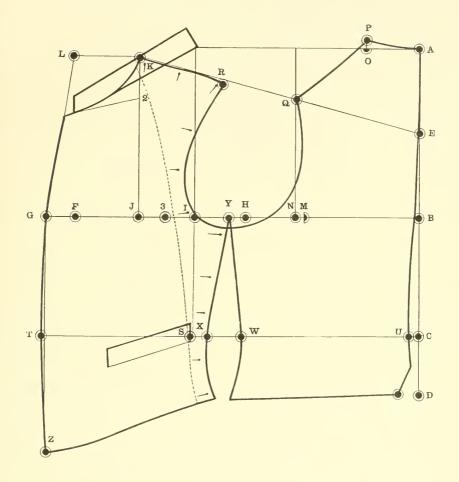
K to L is $\frac{1}{6}$ inch more than $\frac{1}{6}$ breast. Draw a line from L to G.

From S to T is $\frac{1}{2}$ inch less than $\frac{1}{2}$ waist. S to X is 1 inch.

From U to W is 1 inch more than $\frac{1}{2}$ waist.

Measure back Λ to P, apply to K and down to Z, full length, 26 inches plus 11 inches. 271 inches.

After the vest is cut, an extra piece of cloth is cut as per dotted line for a button stand, and is to be sewed on to the back on the right side, to be buttoned over from the left side. The buttonholes are to be on the front, and the buttons on the extra piece. These vests are usually cut with a standing collar to come about $\frac{1}{2}$ inch apart in front.



CLERICAL VEST

TROUSERS

The measurements by which these drafts are produced are as follows:

Outside length,	42	inches	Seat,	38	inches
Inside length,	32	inches	Knee,	$18\frac{1}{2}$	inches
Waist,	33	inches	Bottom,	16	inches
Square lines A-B a	and A-	—J.			

A to B is the outside length, 42 inches.

B to C is inside length, 32 inches.

D is 2 inches more than half way between B and C.

Square out lines B, C and D.

C to E is $\frac{1}{2}$ seat measure. E to F is $\frac{1}{5}$ seat measure. G is half way between C and F. B to H is the same as C to G.

Draw a line from H through G to I.

Square up from E to establish J.

Draw lines $\frac{1}{4}$ inch in and $\frac{1}{4}$ inch out from E to J.

F back to Z is $\frac{5}{8}$ inch; E to V is $\frac{1}{6}$ seat.

H to M is $\frac{1}{4}$ of the bottom. H to L is $\frac{1}{2}$ inch less than from $\frac{1}{4}$ bottom.

P to O and P to N are 1 knee each.

Draw a line from M through O to Z. Draw a line from L to N and up to C.

J to K is 3 waist; finish forepart as represented, hollowing the bottom 1 inch at H.

THE BACK PART

Extend lines L-M, N-O, C-Z, and G-I.

From I to X is $\frac{3}{8}$ of an inch less than $\frac{1}{6}$ seat.

Sweep from K to Y, pivoting at L. Sweep from C to W, pivoting at N.

From X to Y is 2 inches more than $\frac{1}{2}$ waist.

From C to W is $1\frac{1}{2}$ inches. From F to U is $1\frac{1}{2}$ inches.

Draw lines from X to Y, from X to V and from Y to W.

M to T is $\frac{1}{2}$ inch more than $\frac{1}{2}$ bottom. From L to S is the same.

From O to R is $\frac{1}{2}$ inch. From N to Q is the same.

Finish back part, taking out ³/₄ inch V and dropping ³/₈ inch below U.

These trousers may also be cut by a thigh measure.

The thigh measure is to be taken close, but not tight on the undress side. If, for instance, the thigh measure is 23 inches, and using the same measurements as in the last draft, proceed as follows:

From C to E is $\frac{1}{2}$ the seat measure.

From C to Z is $\frac{1}{2}$ the thigh measure, 11 $\frac{1}{2}$ inches.

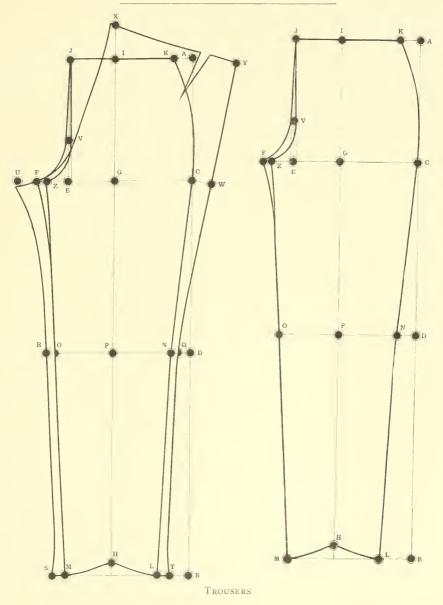
From Z to F is § of an inch.

G is half way between C and F.

Square up from E.

And make the rest of the diagram as the last.

It will readily be seen how the line I—H is thrown either forward or backward, according to the thigh measure.



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PEG TOP TROUSERS

The measurements by which this draft is produced are as follows:

Outside length,	42	inches	Seat,	40	inches
Inside length,	32	inches	Thigh,	$26\frac{1}{2}$	inches
Waist,	34	inches	Bottom,	16	inches

The knee measure may be taken or may be left out, as desired.

Square lines A-B and A-J.

A to B is the outside length, 42 inches.

B to C is inside length, 32 inches.

D is 2 inches more than half way between B and C.

Square out from B, C and D.

C to E is half of seat measure; E to F is $\frac{1}{8}$ of seat measure.

G is half way between C and F; B to H is the same as C to G.

Draw a line from H through G to L

Square up from E to establish J.

Draw lines 1 inch in and 1 inch out from E to J.

E to V is $\frac{1}{6}$ of seat measure.

H to M is $\frac{1}{4}$ of the bottom; H to L is $\frac{1}{2}$ includes than $\frac{1}{4}$ of bottom.

Draw a line from M to Z to establish O.

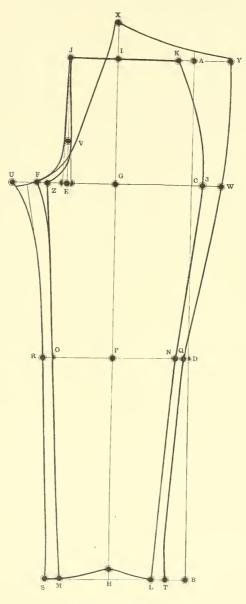
Draw a line from L to C to establish N.

Z is $\frac{5}{8}$ of an inch back from F; from Z to 3 is $\frac{1}{2}$ of the thigh, 13 $\frac{1}{4}$ inches.

J to K is ½ waist. Finish forepart as represented.

THE BACK PART

Extend lines M—L, O—N, C—Z, J—K and G—l. 1 to X is $\frac{3}{8}$ inch less than $\frac{1}{6}$ of seat measure: X to Y is $\frac{1}{2}$ waist, plus 1 inch. 3 to W is $1\frac{1}{2}$ inches; F to U is $1\frac{1}{2}$ inches. From M to T is $\frac{1}{2}$ inch more than $\frac{1}{2}$ of bottom; from L to S is the same. O to R is $\frac{1}{2}$ inch; N to Q is the same. Finish back part, dropping $\frac{3}{2}$ inch at U.



Peg Top Trousers

SPRING BOTTOM TROUSERS

The measurements by which this draft is produced are as follows:

Outside length,	43	inches	Knee,	-19	inches
Inside length,	32	inches	Bottom,	19	inches
Waist,	38	inches	Hip,	40	inches
Seat,	40	inches			

When a person is inclined to be corpulent it is best to take a hip measure about three inches below the waist.

A to B is outside length, 43 inches.

B to C is inside length, 32 inches.

D is 2 inches more than half way between B and C.

A to 3 is 3 inches.

Square out from 3, C, D and B.

From C to E is $\frac{1}{2}$ seat. E to F is $\frac{1}{8}$ seat. G is half way between C and F.

B to H is the same as C to G. Draw a line from H through G to I.

In the Spring-bottom trousers the forepart must be small at the bottom.

From H to M is $4\frac{1}{2}$ inches. H to L is 4 inches.

P to O is 1 of the knee and P to N is the same.

Draw lines from L to N and from M to O. Extend line from O to Z and from N to C. Square up from E to get 2.

From 2 to K is ¹/₂ waist.

However, the distance between K and A must never be less than I inch.

In this case, where the waist is only 2 inches smaller than the seat, the distance from K to A would be $\frac{1}{2}$ inch. We will therefore make it one inch and measure waist from K to τ , $q\frac{1}{2}$ inches.

From 2 to J is the same distance as from 1 to 2.

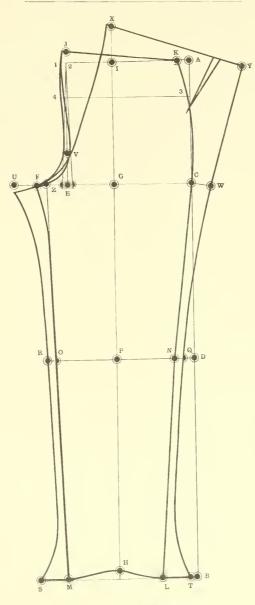
Shape the side from K to C.

From 3 to 4 is $\frac{1}{4}$ inch more than $\frac{1}{2}$ hip.

Draw a line from J to K, and finish as represented.

THE BACK PART

Extend lines L—M, N—O, C—Z and G—I. Sweep from C to W, pivoting at N. Sweep from K to Y, pivoting at L. I to X is $\frac{3}{9}$ inch less than $\frac{1}{8}$ seat. Z to W is $1\frac{1}{2}$ inches. F to U is $1\frac{1}{2}$ inches. L to S is $\frac{1}{2}$ inch more than $\frac{1}{2}$ bottom. M to T is the same. N to Q is $\frac{1}{2}$ inch. O to R is the same. From X to Y is 2 inches more than $\frac{1}{2}$ waist. Draw lines from X to V, from X to Y, and from Y to W. Finish back part, taking ont $\frac{1}{2}$ inch V at the waist and dropping $\frac{3}{9}$ inch at U.



Spring Bottom Trousers

TROUSERS FOR CORPULENT FIGURE

The measurements by which this draft is produced are as follows:

Outside length,	43	inches	Seat.	42	inches
lnside length,	32	inches	Knee,	20	inches
Waist,	42	inches	Bottom,	17	inches
Hip,	44	inches			

Square lines Λ —2 and Λ —B.

A to B is outside length, 43 inches; B to C is inside length, 32 inches.

D is 2 inches more than half way between B and C.

A to 3 is 3 inches.

Square out from 3, C, D and B.

C to E is $\frac{1}{2}$ seat. E to F is $\frac{1}{8}$ seat.

G is half way between C and F.

B to H is the same as C to G.

Draw a line from H through G to 1.

H to M is $\frac{1}{4}$ bottom. If to L is $\frac{1}{2}$ inch less than $\frac{1}{4}$ bottom.

P to O and P to N are 4 knee each.

Draw lines from M to O and from L to N.

Extend lines from O to Z and from N to C.

Square up from E.

At E go 1 inch out and 1 inch in; draw lines up to 2.

From 2 to K is $\frac{1}{2}$ waist. But the distance from A to K must be no less than 1 inch. We will therefore make the distance from A to K 1 inch and measure from K to 1 half of the waist.

From 2 to J is the same distance as from 2 to 1.

Shape the side from K to C.

From 3 to 4 is $\frac{1}{2}$ inch more than $\frac{1}{2}$ hip.

Draw a line from J to K and shape the front through 1 and 4 to F.

Finish forepart, hollowing 1 inch at H.

THE BACK PART

Extend lines M-L, O-N, C-F and G-I.

1 to X is § inch less than ¹/₆ seat.

Sweep from C to W, pivoting at N. Sweep from K to Y, pivoting at L.

From X to Y is 1 inch more than $\frac{1}{2}$ waist.

From C to W is 13 inches. From F to U is 13 inches.

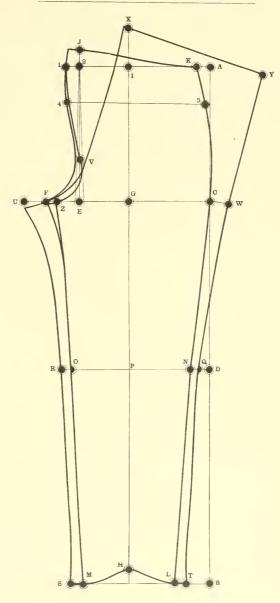
Draw lines from X to V, from X to Y and from Y to W.

L to S is $\frac{1}{2}$ inch more than $\frac{1}{2}$ bottom. M to T is the same.

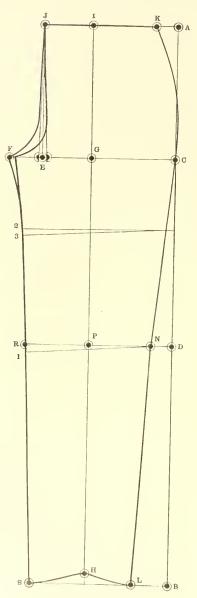
N to O and O to R are ½ inch each.

Finish back part as represented, dropping it § inch at U.

In tronsers where the waist is as large as the seat it is not necessary to take the V out at the waist.



Corpulent Man's Trousers

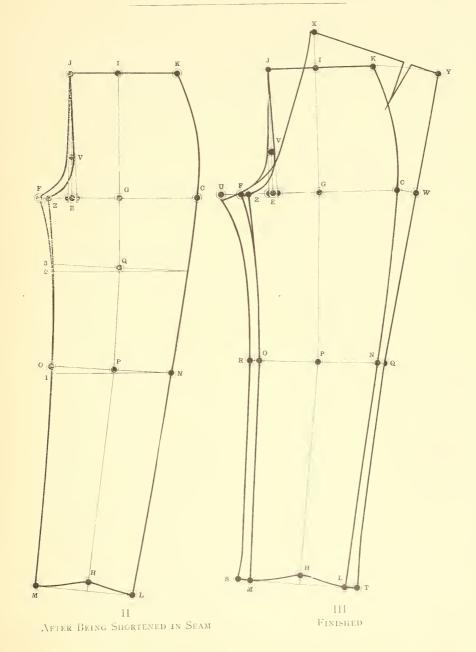


TROUSERS FOR A BOW-LEGGED PERSON.

After the measures have been taken as usual, ascertain the amount that the legs are bowed, by having the person stand with both feet together. Draft your forepart accordingly. If the bow be two inches, cut in the forepart as from R to N and at 2.

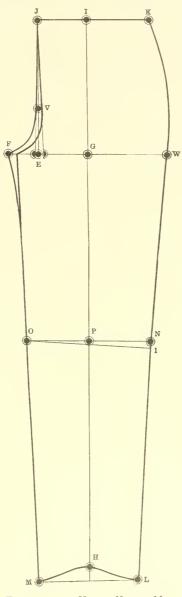
- From R to I is $\frac{1}{2}$ inch.
- From 2 to 3 is 1 inch.

Pin the pattern over figure 2 on the figure 3 and letter R to figure 1, after which place them on a clean sheet of paper. (See Diagram II.) Straighten out the inseam and measure the length from F to M so that you get the proper length. Now cut the back part accordingly. (See Diagram III.) If the bow be 1 inch, then it is not necessary to cut it in two places, $\frac{1}{2}$ inch between 2 and 3 will be sufficient.

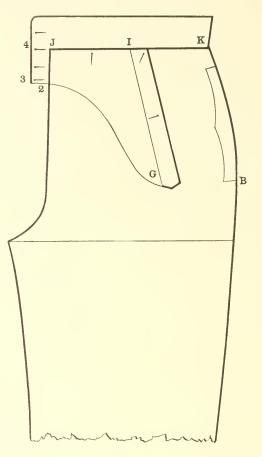


TROUSERS FOR KNOCK-KNEED PERSON

These trousers are cut just opposite to the trousers for a bow legged man. They are cut open as from N to O. From N to I is $\frac{1}{2}$ inch or as much more as may be necessary. Lap the pattern over as from N to I and cut the back part accordingly.



TROUSERS FOR KNOCK-KNEED MAN



NARROW FALLS

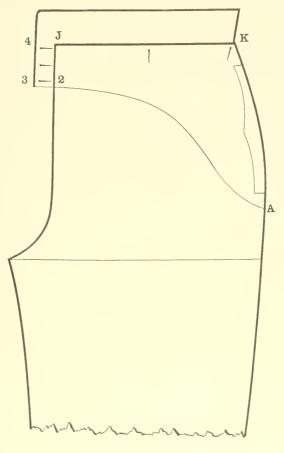
The pattern for the trousers having been cut, proceed as follows: I is half way between J and K.

B to G is the same distance as from I to K.

From I to G is 8 inches, or 1 inch below the pocket as from B.

Add r inch from 2 to 3 and J to 4.

The waist band for these trousers is cut separately. A welt is sewed on as from I to G and the fly that is added is sewed on underneath part of the forepart marked B—K.



BROAD FALLS

After the forepart has been cut out, proceed as follows: Lay the pattern on the paper and mark as from K to J, to 2, and to Λ . From K to A is 8 inches, or A is 1 inch below the pocket. From J to 2 is 2 inches. From J to 4 and 2 to 3 is 1 inch for buttons and button-holes. The waist-band may be added to the piece or may be cut separately.

RIDING BREECHES WITH EXTENSION

The measurements by which this draft is produced are as follows:

Outside length,	$35\frac{1}{2}$	inches	Knee,	161	inches
Inside length,	25	inches	Small of knee,	13 <u>1</u>	inches
To knee,	22	inches	Calf,	15	inches
Waist,	35	inches	Ankle,	I2	inches
Seat,	40	inches			

Square lines A—E and A—J.

A to B is 22 plus $1\frac{1}{4}$ inches, $23\frac{1}{4}$ inches. B to C is $2\frac{1}{2}$ inches; C to D is 4 inches; A to E is $36\frac{3}{4}$ inches.

E to F is inseam, 26¹/₄ inches.

Square out from F, B, C, D and E.

F to G is $\frac{1}{2}$ seat. G to H is $\frac{1}{4}$ inch more than $\frac{1}{8}$ seat measure.

H to S is $\frac{5}{8}$ inch. Square up and down from G to establish 7 and J.

Draw a line from S through L to M.

Square down from M.

From M to N is $\frac{1}{2}$ inch more than $\frac{1}{3}$ of small of knee.

Square down from N.

P to Q is $\frac{1}{2}$ inch more than $\frac{1}{3}$ calf.

O to R is $\frac{1}{2}$ inch more than $\frac{1}{3}$ ankle.

Draw a line from F to N; F to T is 1 inch.

J to W is $\frac{1}{2}$ waist. Shape side seam, and finish as represented.

THE BACK PART

Extend lines I-U, Y-Z, B-L, 8-5, 9-6 and E-7.

R to 7 is $\frac{1}{2}$ inch; Q to 6 is $\frac{1}{2}$ inch; M to 5 is $\frac{1}{2}$ inch.

H to Z is 2 inches; T to Y is 2 inches; G to II is $\frac{1}{8}$ seat.

U to V is 4 inches; V to X is ½ waist plus I inch.

Draw a line from V to II.

Draw a line from Z to 5.

Measure ankle R to O and 7 to 10, 12 inches, and 2 inches for the V and seams. Q to P and 6 to 9 calf, plus $\frac{1}{2}$ inch.

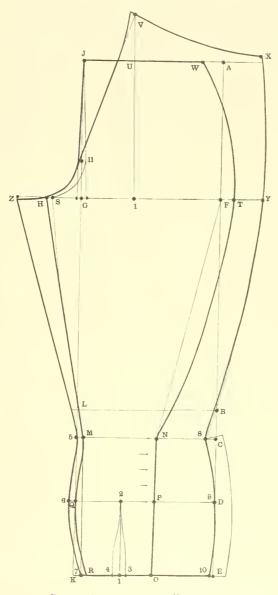
M to N and 5 to 8, small of knee plus $\frac{1}{2}$ inch. I is half way between O and R.

Square up from 1 to 2.

I to 3 and I to 4 are $\frac{1}{2}$ inch each.

Cut out V on back part.

Finish as represented.



RIDING BREECHES WITH EXTENSION

GOLF OR BICYCLE TROUSERS.

Outside length to	o the	knee, 24 inches	Waist,	34	inches
Full length,	31	inches	Seat,	40	inches
Inseam,	2 I	inches	Knee,	21	inches
		Ankle,	121 inches		

Square lines A—B and A—J.

A to B is full length. B to C is inseam. A to 14 is length to knee. 14 to D is 14 inches. Square out from C, 14, D and B. C to E is $\frac{1}{2}$ seat. E to F is $\frac{1}{2}$ inch more than $\frac{1}{8}$ seat. G is half way between C and F. B to H is the same as C to G. Draw a line from H through G to 1. P to N and P to O are 4 knee each. Draw a line from N to C and from O to Z. 3 is half way between 4 and H. 2 is half way between T and H. From 2 to L is } bottom. From 2 to 5 is } inch more than } ankle. From 3 to M is $\frac{1}{5}$ ankle. From 3 to 6 is $\frac{1}{4}$ inch more than $\frac{1}{5}$ ankle. Shape the bottom of forepart from O to M, from P to 6 and 5 and from N to L. Take out a V between 6 and 5 as marked. Square up from E to J. Mark 1 inch in and 1 inch out from E to J. I to K is 3 waist. C to I is I inch. Finish forepart as represented.

THE BACK PART

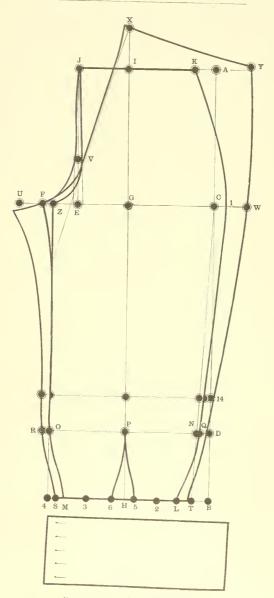
Extend lines L—M, N—O, C—Z and I—K. Draw a line from G and from I to X; I to X is $\frac{1}{6}$ seat. Draw a line from X to V. X to Y is 1 inch more than $\frac{1}{2}$ waist. I to W is $1\frac{1}{2}$ inches. F to U is $1\frac{1}{2}$ inches.

O to R and N to Q are $\frac{1}{2}$ inch each.

M to S and L to T are $\frac{1}{2}$ inch each.

Cut out V from back part as P_{-5} and finish back part as represented, dropping it $\frac{3}{2}$ inch at U.

The cuff is $12\frac{1}{2}$ inches wide; allow $1\frac{1}{4}$ inches for make-up and 5 inches deep, to be finished with 5 buttons.



BICYCLE OR GOLF TROUSERS

MILITARY CAPE

Square lines A-B-C.

- ^{*} Place the back of an overcoat pattern of the size required to touch line A-B.
 - Place the forepart to touch line A—C with the shoulder touching at M—P.

Mark around the back at D—E—M and the front at P—U around the gorge and front edge.

From E to F is I inch.

From P to T is $I\frac{1}{4}$ inches.

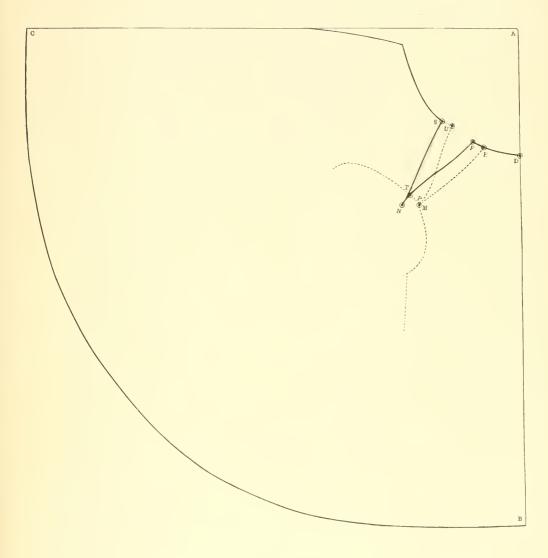
From U to S is 1 inch.

From T to N is 1 inch.

Draw lines from S to N and from F to N.

Sweep from B to C, pivoting at S.

Flatten the bottom and hollow shoulder as represented.

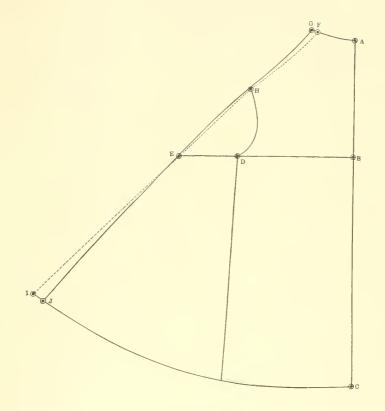


MILITARY CAPE

SHOULDER CAPE.

Draw a line and place the back of an overcoat pattern of the size required, the center seam to touch at A—C.

B is the breast line.
Mark around the back as at A—H—D.
From B to D is ½ breast.
From D to E is ¼ breast.
Draw a line from H through E to l.
From I to J is 1 inch.
From F to G is ½ inch.
Shape the back from G through H through E to J.
From A to C is the length required. From G to J is 3 inches more than from A to C.
Finish the bottom as represented.



SHOULDER CAPE

THE SHOULDER CAPE—Continued

THE FOREPART

Place the forepart of an overcoat pattern of the size required on a sheet of paper and mark around it as per dotted lines. M—X is the breast line.

From X to K is $4\frac{1}{2}$ inches, or the addition to the breast of a single breasted overcoat.

From K to L is ½ breast.

From L to M is $\frac{1}{4}$ breast.

From R to S is $\frac{1}{2}$ inch.

From N to Ω is $\frac{1}{4}$ breast.

From N to O is 1 inch.

Sweep from O to P, pivoting at Q.

From N to P is 1 inch. Draw lines from O to Q and from P to Q.

Draw a straight line from P through M to U.

From U to V is I inch.

Draw a line from V to M. Shape the shoulder from S to O, and the side from P to Y. rounding it $\frac{1}{4}$ inch over M.

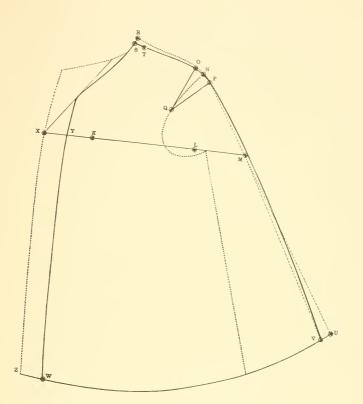
From X to Y is 2 inches. From Z to W is the same.

From S to T is 1 inch.

From S to O and from P to V is the same as from G to J on the back part.

Sweep from V to W, pivoting at T.

Finish as represented.



THE SHOULDER CAPE

A FEW REMARKS ABOUT MAKING COATS.

THE CANVAS.-The canvas and hair cloth should always be cut on the bias.

SACK COATS

SACK COATS.—In sewing up the side seams hold the back easy over the blade, straight to about 3 inches below the waist, and a trifle short over the hip.

THE SHOULDERS.—The front shoulder may be slightly stretched from the middle of it, to the shoulder point and the back held easy over the same parts, but never stretch it for a stout person.

THE EDGES.—Always dip the stay tape in water and press before using it. When basting stay tape on the front edge, hold it short over the breast, and work the front edge in, so that the roundness of the breast is pressed in to the middle of the front and the edge becomes straight. For a stout person, hold the stay tape short over the most prominent rounding, which is over the waist. In all straight front coats, such as over coats, double breasted sacks, or straight front sacks, the front edges must be worked in until they are straight.

The SLEEVES.—In sewing up the front seams always begin at the top, and, basting on the upper sleeve, keep both upper and under sleeves even for about 3 inches; from there down hold the upper sleeve a little short to about 3 inches from the bottom, and from there down hold them even. When sewing up the back seam, begin also on top, and basting on the upper sleeve, keep them both even to the elbow, over the roundness of the elbow hold the upper sleeve easy, and from there down even.

Before basting in the sleeves straighten out the armscye, and take a linen thread, draw in the back part of the armscye from the shoulder seam to about 1½ inches below the side seam, and press the fullness away so as to leave a pocket over the blade bone.

When basting in the sleeve, begin with the right one and placing the seam of the sleeve to the nick of the back hold it even to about 1 inch beyond the shoulder seam, from there on full the sleeve in until the front nick of the sleeve reaches the nick of the front; from there hold the sleeve even until you reach the part of the armscye that is drawn in with the linen thread and full the under sleeve in over it.

THE COLLAR.—Collars are to be put in easy in the hollow of the gorge for normal or slim persons. A concave shoulder needs a longer collar than a normal shoulder. A stout person needs a shorter collar than a normal person. In either case, don't stretch the collar stand.

FROCKS

In basting the side body to the front, always begin and keep them even at the armscye and hold the side body a little short at the waist.

THE SKIRT.

After the side seam and fish are sewed and pressed open, baste a piece of stay tape to the bottom, or the waist seam of the side body, so as to prevent it from stretching, after which baste the skirt on, beginning at the side, hold the skirt and side body even to the side seam; from there on for about 4 inches hold the skirt full, and from there on even to the front.

In sewing the back to the side body, begin at the armseye and keep both back and side body even to about 4 inches from the waist; from there down full the back in about $\frac{1}{4}$ or $\frac{3}{8}$ inch; *don't stretch the side body* until after the back is sewed on to it, and then only just enough to make the back seam straight. Shrink in the side body half way.

THE PLEATS.

The proper way to make the pleats is to put a baste in $\frac{1}{2}$ incluor a seam back from the mark stitch, and press the roundness of the skirt in until the pleat is straight, press it open as if it were a seam. Pull the baste out and it is ready to be joined to the back.

The shoulder, collar and sleeves are the same as in the sack coats.

In double breasted frocks or dress coats all the seams are joined the same as the single breasted coats, except that the rever is held short over the breast and the bell shape skirt needs but little fullness at the waist.

VESTS.

All vests cut by this system need no collar stand, as the stand is cut on the vest.

THE EDGES.—.All the front edges are to be made straight with the stay tape, i. e., they are to be worked in until the edge is straight and the fullness pressed in to the middle of the front.

THE SHOULDERS.—The shoulders ought to be stretched slightly and the back held full over them. The collar, if there be one, should be held easy to about 3 inches from the shoulder and from there held short to about 2 inches from the front edge.

Double breasted vests, with or without collar, or dress vests with low openings should have stay tape laid around the opening and held short so as to prevent the edge sticking away from the shirt front.

Double breasted vests, and double breasted coats must have more breast worked in them than single breasted vests or coats.

TROUSERS.

Avoid stretching trousers, except the inseam of the back part from the knee to the crotch, and that only $\frac{1}{2}$ inch. Any stretching on the forepart is sure to spoil them. Let the notches come together evenly; hold the forepart easy over the knee and the back part hold easy over the calf.

Peg top trousers should have the roundness from over the hip pressed in to the back. **Let the fore** part be held easy over the back part from the hip to the knee. Waist bands should be held a little short over the fore part, easy in hollow of the waist and even from there back.

The right fly should be held easy in the hollow of the crotch. Let all the shaping be done by shrinking. *Do not stretch.*

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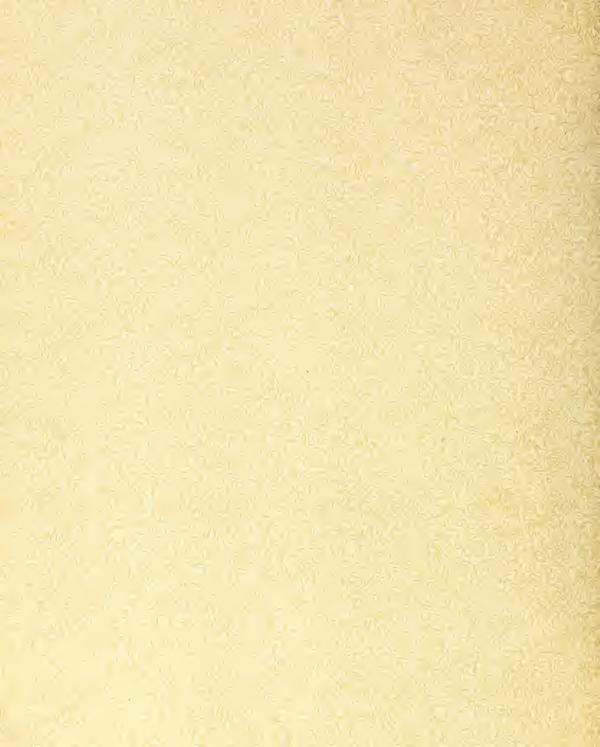
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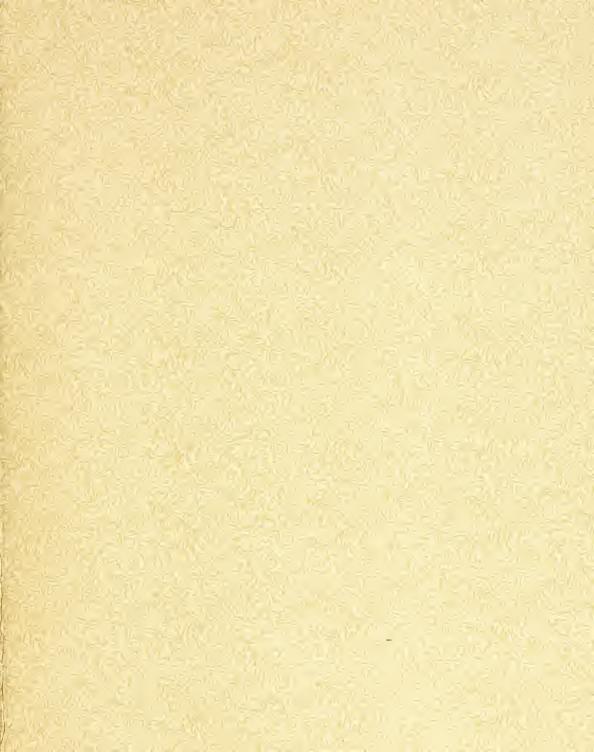
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