## SCIENTIFIC DRESS=؟ETTING

## Practically Illustrated,

-AND-

## Mathematically Demonstrated.

# THE <br> Franco-Prussian $M$ Iode "METHOD." 

Patented June 6, 1882; September 29, 1885; April 19, 1887.

## SIXTH INSTRUCTIVE EDITION

H. AYERS JACKSON, Inventor and Patentee, 202 STATE STREET, ROOMS 5 wi 6.

Chicago, Ill.

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## TABLE OF MEASURES.

The annexed table shows the average proportional measures for regular formed persons, including the chest and width of back measures (both combined); the average armseye for a given bust measure, the average shoulder measure and the proper distance between the top waist and the under-arm lines. No rule can be relied on to determine the chest or width of back measures separately, except by carefully measuring from arm to arm with the measuring tape, as all forms differ in that respect. The chest and width of back measures constitute a trifle more than two-thirds of the bust measure. The armseye diameter a trifle less than one-third. The three measures combined equal the exact bust measure.

I will here state that column 4 represents only a medium shoulder; a high shoulder will require from one-fourth to onehalf inch less distance than is given in column 4, and an extra sloping shoulder will require from one-fourth to one-half inch more distance. The length of the shoulder measure, if correctly taken, will be a sufficient guide to place a high or low shoulder when parties properly understand our "Method," also in determining the amount of "stoop" in bent forms, enabling the cutter to give the proper shape to any pattern, whatever the form, "except positive deformities."


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## Dress-Whakers of America. $^{\text {M }}$

1N these days of progress, as the steam engine has superseded the old six-horse stage coach, the electric light is taking the place of the old oil lamp, the lightnings of heaven become the passive servant of man to carry intelligence, so corresponding progress has been made in other arts, among which is the application of geometry as embodied in the Franco-Prussian Mode, which is becoming the slogan that will break in pieces and trample in the dust the old rusty ideas of cutting and fitting ladies' and gentlemen's costumes. The scientific application of strictly mathematical principles can be found in no other system of dress cutting. The many charts claiming to be Firench Tailor Systems, and improvements on S. T. Taylor System, are frauds upon their face. Any form of diagram, on pasteboard with perforated outlines, are simple charts or grades, but not systems.

After nearly seven years' contest in the Patent Office, we hold three patents covering the vital principles embodied in our system, and all persons are warned against trespass upon said principles under penalties.

This system wherever tested comes out ahead. It will fit forms that cannot be fitted by any other system. The Hip Rule is complete, and the Sleeve the only practical one ever invented. Costumes cut by this system assume a more easy and graceful appearance, one-half of your time is saved as no changes are necessary, your anxiety becomes a pleasure, as you guess at nothing. No dress-maker or tailor can afford to be without it.

The Franco-Prussian Mode is sold as follows:

Three Modes at one time including Instruction Book............. 2100
Six " " "، "، " .............. 4000
Twelve " " " " " " ............. 7500
Price of our Limited Geometrical System or Lightning calculator with Sleeve (chart form):
Single with Sleeve and printed instructions ...................... 500
Single both Sleeve and Hip Rule, full system instructions....... 1000
One dozen including Sleeve and printed instructions 2000
Agencies for special territory on advantageous terms.
Persons sending orders from a distance should always enclose a Post-office order for the amount wanted; but if sent C. O. D., at least $\$$ r.oo should be enclosed with the order to ensure the express charges. Address all orders to
H. AYERS JACKSON,

202 State Street, Chicago, Ill.

## THE SCIENCE OF PRACTICAL DRESS CUTTING.

By h. Ayers Jackson, Chicago, Ill.

This is a world of wonders, object after object meeting our vision that to our understanding at first seems unfathomable. Every thing seems to be surrounded with mystery. But the restless, inquisitive mind of man is not content to remain in darkness; he rallies all his energies to unravel these mysteries; he commences theorizing, weighing the probabilities surrounding the subject, investigating all the circumstances in order to gather one great truth, which when proven, becomes the initial point in unraveling other great truths, until the entire subject is analyzed and laid open to his understanding, and the problem stands out in itself as one great truth, undeniable, unquestioned. In this manner theory and science go hand in hand, to analyze and bring to light the hidden mysteries surrounding us.. In this manner all solid truths are demonstrated. Scientific analysis is the great motive power that lays a solid foundation for progress in all the arts and sciences of the present or future generations. A foundation of truths practically demonstrated is the only true base on which to stand where positive results are required. To rely upon theory under such circumstances would be sheer madness. To draw a true line on the object, is always necessary to make a successful shot.

From time immemorial, the art of dressing the human form has occupied the minds of all classes, from the lowest serf to those occupying the highest stations of life, and many of the best minds have occupied their time in devising methods, means and ways to adorn the architecture of the human form in such a manner that the artistic beauty of the outline should appear to the greatest advantage. In order to excel at the present day in the art of tailoring or dress-making, requires the highest order of architectural mechanism, together with a high order of artistic discrimination as to tone, color, outline and complexion of the
person of the wearer, always bearing in mind "that it is not what one wears, but how worn," that brings out the highest order of artistic excellence, or its reverse. With these few remarks, I will proceed to state that of the many ways devised to cut garments, one great truth has been too much neglected, or has been found too complex to handle scientifically. The human form is a truncated cone, in mathematics or mechanics, and must be handled as such. Should we desire to fit all its peculiar outlines, we must resort to solid mathematical and mechanical principles in order to succeed. Our tools should be the best that can be devised in order to bring every outline in its proper place to avoid tension. Each outline of a pattern should conform to the shape of the cone it is intended to fit. The cone of the human form is a series of constant and incessant changes, no two being found alike; similarities frequently occur as in the facial outline, but we have never found any two measuring alike. Hence the tools required to meet this difficulty should be susceptible of meeting those changes in accordance with the measures, which should be scientifically taken over each variation of the form to be fitted. In order for any cutter, whether for ladies' or gentlemen's wear, to excel, it is necessary to closely observe the peculiarities of the form, then to measure it carefully over every protuberance and depression, taking into consideration any flatness or extra fullness, at any point. Then carefully noting down each and every measure as a whole and from each point requiring seams; then with the most scientific tools obtainable lay out the draft on paper, cloth being entirely too flexible to rely on. Obtain the exact outline of every seam and the waist line, exactly as the measure calls for; when cutting the pattern on cloth the best results are obtained by cutting the pattern straight on the goods, that being the strongest and firmest direction of the cloth, there is much less liability of the garment becoming unshapely in a short time on wearing. When cut on the bias as many of the French modistes are in the habit of doing, yon may obtain on easy, ele-gant-fitting costume when first worn, but our experience has been that in a short time they are drawn out of shape, and are soon thrown aside. Americans as a class are utilitarian; they desire a garment so constructed that it will wear out if necessary without becoming unshapely. So as a first principle, cut all
patterns straight on the cloth, the fitting can be made fully equal to bias cutting, and much superior in the long run. All very soft woolen goods need great care in properly sustaining each seam, and especially the armseye and shoulder seams, before attempting to baste them up; a good plan is to use a strong thread at first by running it around the shoulder and armseye in such a manner that it will prevent its stretching larger than the cut pattern, which should be used as a guide. Many garments are ruined for want of this very necessary precaution before basting. When basting, commence by first securing the outlines at bottom of waist, and then baste evenly, running any surplus up into the armseye and down to the bottom. In this way you hold the positive square of the goods when cut by our method. Then use great care in passing the needle evenly through the outlines on both sides of the goods same as the pattern indicated, and never allow any gathering or unevenness in any seam about the garment.

## JACKSON'S TAILORING INSTITUTE,

 202 State Street, Chicago.SEPARATE DEPARTMENTS FOR LADIES AND GENTLEMEN.

The Gentlemen's Department affords the highest class of Scientific Instructions in Cutting Gentlemen's Garments by the most approved Methods.

The Ladies' Department has a record never equalled for producing an easy, artistic fitting garment by actual measure on all forms without alteration. This Method adapts itself to all styles, the French Bias Pattern included.

All Methods used by us are actual measure, and all calculations and tools strictly mathematical, which cannot be said of any other Method of cutting. We are satisfied that thirty-three per cent. of time can be saved in learning and afterwards in cutting and fitting. Our Methods are practical and thorough, our terms most reasonable and satisfaction guaranteed.

## 冡JACKSON＇S TAILORING InSTITUTE＊＊

 202 State Street，Chicago．
## TALLORS，JOURNEYMEN AND YOUNG MEN OF AMERICA．

If it is an object to procure a Tailor System that will produce a Perfect，Artistic Fitting Garment；from the Least Ma－ terial and in the Shortest Space of Time，JACKSON＇S Scientific Tailor System will fill the bill Grandly．This system is founded on solid Mathematical Principles，and a Set of Mathematical Tools have been invented to do the intricate work always found in making artistic and correct drafts for any garment，thus doing away with all theoretical calculations and saving a vast amount of trouble．Thirty－three per cent．of time is saved in learning and afterwards in cutting．This is no ex－ periment，as thorough tests have been made by placing the garments on customers during the past 6 years，and with the most eminent success with both ladies＇and gentlemen＇s garments．No practical tailor has ever been able to point out one error in this method．It can be used with equal ad－ vantage by the custom cutter or the wholesale manufacturer， as the measures reach all forms to a certainty．For stock goods the grading is the most perfect in existence．This system is much easier understood and learned in much less time than the old theoretical methods．The mathematical tools do the work sure and positive．The measures are taken over the form in such a manner that all forms（not positive deformities）can be fitted without alteration．We are satisfied that no other system can do this．

Our school is open for instruction from 9 to 12 A．M．and 1 to 4 P．M．each day（Sundays excepted．）

ON THE FOLLONLING TERTNS：
A Complete Course for new beginners，to learn Gentlemen＇s
Garment Cutting，
$\$ 100$ oo
To Practical cutters，（system induded），for Gentlemen＇s Garment Cutting， 50 oo
＂＂＂additional＂Ladies＇＂＂ 20 oo
＂＂＂Coat alone，．．．． 30 oo
＂＂＂Pants＂－－．．－ 20 00

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System and Outfit seperately with Instruction Book
Terms Cash invariably in Advance． secure board at $\$ 6.00$ and upward per week．
Terms for Ladies to learn Practical Dress，Cloak and Wrap Cutting，
Waist，Hip and Sleeve systems included，also Basting and putting
on Garments properly，$\quad \$ 5.00$ to $\$ 20.00$ ，as to proficiency desired．

> No limit of time for new beginners, as we desire them to become confident of their ability to succeed before leaving.

## Franco.Prussian Mode Measures.

Dress Makers should bear in mind that the Franco-Prussian Mode Draft is made from Actual Measure for Cutting Dresses, Cloaks, Basques, etc.; and our Scientific Tailor System is for Cutting Gents' Coats, Vests, Pants, etc.; hence the necessity of always getting correct and proper measures; then place them on paper to avoid mistakes, placing the name of the party at the head of the measures, to avoid substituting the measures of wrong party.

When using the "Mode," never Measure any Person until you see they are dressed as they desire to be when wearing the garment to be fitted. In case artificial fullness is wanted, supply it.
I. The Bust Measure should be close. Stand fronting the party being measured; carry the tape straight across the Back, just over the shoulder blades, then bring it around over the fullest part of the Bust; now hold with thumb and finger, and turn the party around and see they stand in a perfectly natural position, the arms dropping at the sides, etc., and that your tape is properly placed; then, without drawing too tight, ascertain your measure.
2. Waist.-Measure tight around the smallest part of the W aist.
3. Chest.-Measure close from arm to arm, from where the arm joins the shoulder, and across top of chest. (Determine where the arm joins the body by raising and lowering the arm.)

4 Width of Back.-Measure close from arm to arm, above the shoulder blade.

Note.-Place a firm belt around the waist before taking length measures.
5. Length of Back.-Place your tape on the top bone of the spinal column, then measure down as low as the form will admit.
6. Under Arm.-Place the end of the tape under the arm, " easy," then carry it down to bottom of belt.

T-8 This is an important measure, and too much care cannot be taken in having it just right, and you should always see that the top of the tape comes just to the muscle under the arm as it joins the body, never too close up, or too slack, making it too long or too short.
7. Armseye.-Carry the tape under the arm and over the point of shoulder close, being careful to not measure surplus goods.
8. Shoulder.-Place the end of tape as high on the neck as you desire to carry the dress, then down to point of shoulder.
9. Length of Front.-Place the end of tape on top bone of spinal column, then carry it down front to bottom of belt, close, noting at same time the proper height for the dart.
10. Hips.-Measure close around the hips; then measure from the bottom of the belt to the most prominent hip enlargement, and note the distance whether 4,5 , or 6 inches below the belt.

In presenting our 6th edition of Instructions for Drafting by our " Franco-Prussian Mode," we have endeavored to incorporate all the new ideas that time and experience have shown the necessity of cultivating, in order to produce the most satisfactory results. In measuring, drafting and cutting by our method:

The measures used in the lesson draft in back part of book, are those of a medium_sized, well balanced form, and are the measures you are referred to in the following instructions.

Measures for all forms, or sizes, are used in the same manner, except when deformities exist, as shown by map in back of book representing stooping forms, high, low and medium shoulders, etc., which see for deformities.

## RULES TO DRAFT

## BY THE FRANCO-PRUSSIAN MODE.

1. Draw lines I to 3 , across top of paper, and I to 22 , width of rule, in from left hand edge of paper.
2. Select the scale indicating the Bust measure. Measure its length 1 to 2 and 2 to 3 , then 4 to 5 and 5 to 6 , then draw line 2 to 5 and 3 to 6 .

Note.-Find armseye measure ( $151 / 2$ ) in column 3, first page of book, the figure to the right, in column 4 , is 8 , which means 8 inches between the top waist and under arm lines.
3. Apply the table distance 8 , (for $15 \frac{1}{2}$ inch armseye), i to 7 , and 3 to 8 , then apply the under arm measure 8 inches, 7 to 4 and 8 to 6 , then draw lines 7 to 8 and 4 to 6 ; and you have four rectangles or squares.
4. Apply $1 / 2$ of chest measure ( $111 / 2$ ) 7 to 9 , apply $1 / 2$ of width of back measure 8 to io, then double tape 9 to 10 , and mark 19; measure $3 / 4$ inch each side of 19 , at A and B; Note.-All scale numbers are designated on the draft thus, (7).
5. Distance I to 11 is 6 of scale, 1 to 12 is 5 of scale, 2 to 13 is 3 of scale, 3 to 14 is 4 of scale, 10 to 15 is 3 of scale, 15 to 16 is 7 of scale, then draw width of scale above 15 to 26 ; 9 to 17 is 4 of scale, 17 to N is width of scale;
6. Draw Shoulder lines 12 to 13 , and 14 to 16 , apply shoulder measures 12 to 18 , and $1 / 4$ inch more 14 to 16 .
7. Place front neck point of Mode on line $I$ at $I I$, and form 12 to II; place front armseye form at 18 , bottom resting at A and N , then draw 18 through N to A , then turn the Mode face down, and with same curve draw 16 through 26 to B, then measure the armseye, if more than $1 / 2$ inch too large, or $1 / 4$ inch too small, raise or lower lines 7 to 8 and 4 to 6 $1 / 2$ inch for every inch desired changed.

Note.-Before changing at this point, ascertain whether the width of chest and width of back combined correspond with table in col. 2 in front of book.
8. Measure $7 / 8$ inch 6 to D , then measure $3 \frac{1}{4}$ inches 3 to 20 ; draw 20 through $D$ to 21 , apply length of back measure 3 to 2 I, draw 2 I to 25 ; mark 3 of scale 2 I to 25 , then measure I inch 25 to 33 ; place front neck point of Mode at 26 and draw to 25 , place black margin of Bust form at 26 and draw to 33 ; measure $5 / 8$ inch 26 to J, measure 4 inches 26 to H , place front neck point at J, and draw to H ; measure $1 / 2$ inch 33 to K , draw H to K and S , then curve $\mathrm{I} / 8$ inch C to 2 I ; measure 26 to 25 , and apply J to S .
9. The distance 3 to 14 and 12 to 22 , is the length of front measure, apply the height of dart measure at 23 , before moving the tape, measure 7 to 23 , apply i inch less 19 to 24 ; draw 24 to 23 and W , draw 19 to 5,5 to M is $3 / 8$ inch, form P to M, draw M to 22 and Y.
10. Measure I inch 23 to $\mathrm{W}, 5 / 8$ inch U to X, $3 / 4$ inch 22 to Y , place end of scale at 23 , and mark 5 and 12 for top of darts; place end of scale at 22 and mark $3,5,7,9,12$ and 15 for bottom of darts, then draw straight lines 5 to 5 and 12 to 12, for centre of darts.
II. Find dart form on Mode, place the letter R in the word form, at 27 and draw through 29, place at 28 and draw through 31 , turn the form over and with same curve draw 27 through 30 , and 28 through 32 ; place square end of bust form at II and draw to $W$, place dart point at $W$ and draw W X Y.
12. Place end of tape at $\mathbf{1 9}$, double to F , and mark G ; measure $1 / 4$ inch G to E, place end of tape at 5, double to K, and mark 34 ; measure $3 / 8$ inch 34 to L , draw V through E, and 34 to S S, draw I one inch above 24 , then draw I through L to T, place rule at 5 and S , draw S S to S , draw 5 to T, $1 / 4$ inch below $S$ S; with dart form curve out $1 / 4$ inch I through Z to S S.
13. Waist measure is 25 inches, find $1 / 2$; place $121 / 2$ inches on tape (end to left,) at 2 I , then measure out 2 I to 25 , then S to S S, then T to 5 , then M to 32 , then 3 I to 30 , and 29 to Y.

Note.-Should the tape pass Y, $1 / 4$ or $1 / 2$ inch, it would show the pattern that much small; should it come inside of Y , it would show the amount too large. The remedy would be to enlarge or diminish the spaces L to $34, \mathrm{M}$ to 5 and then the darts until the proper measures are met. The spaces 6 to D, 25 to 33 , and 33 to K should never be made less except for children.

Should the Waist be 13 to 16 inches smaller than the Bust measure, increase the distance 6 to $\mathrm{D} 1 / 8$ to $3 / 8$ inch; 25 to $33,1 / 4$ to $1 / 2$ inch; 33 to $\mathrm{K}, 1 / 8$ to $1 / 4 ; 34$ to $\mathrm{L}, 1 / 8$ to $3 / 8 ; \mathrm{M}$ to $5,1 / 4$ to $1 / 2$ inch, then increase the darts to take up the surplus.

## CLOAK, COAT OR JACKET DRAFT

Shown by diagram in back part of book, is drafted the same as the Bask, except there may be 2 pieces instead of 3 pieces, in the Back patterns, and one instead of two darts.

In this draft the back at waist-line may be made 5 or 6 scale numbers as shown, and 5 inches wide, Io inches below waist-line. When applying the waist measure (say 25 inches), take $1 / 2,121 / 2$ inches of tape, between the thumb and finger of right hand, end to the left, measure out 2 I to 25 , then S to 5 , then measure the balance M to O , (at end of tape). The distance O to Y is width of dart, ( $23 / 4$ inches,) which place equal distance each side of dart centre, as shown on diagram.

The Hip Draft is also shown on diagram. The Cloak and other loose garments are made from this draft, by leaving out the dart, and drawing a straight line as dotted on front of diagram. If a double breasted garment is wanted, add $21 / 2$ inches more or less (as to fancy,) front of dotted lines, then place button lines, equal distance each side of dotted lines. The Hips can be cut any desired length or style.

Note.-When cutting patterns, leave $1 / 8$ to $1 / 4$ inch margin outside of pattern lines, $Y$ to $M, 21$ to 3 , and 14 to 16 . For front pattern, cut $Y$ to 5 , then 5 on straight line through 19 to 2 ; then cut 21 to 3 , next 3 to 14, 14 to 16,16 to $26, \mathrm{~V}$ and 19 ; then cut 21 to 25,25 to 26 , for back pattern; next cut on straight line S S to V , now place 26 at J and measure the back and sidebody carefully into each other, correcting S, if necessary. Then place line I together, also $\mathrm{S} S$ and T together, hold firm and draw a straight line 5 to S , as a correction line for waist; then cut $\mathrm{S} S$ fo S , and 5 to $T$.
14. When cutting lining for front, place line 1 to 22,3 inches in from edge of goods, and waist line 9 inches up from end of goods; pin firm, being careful to have the goods smooth under the pattern, then trace on line 18 to 12,12 to II, and through W X and Y , as shown on diagram, then trace the darts, also M to Y , and 19 through 24 and P , to M as shown. For under arm piece trace 19 through 24 straight to 5 , then V , through I, straight to T , then 5 to T . For Side Body, trace V through I, and Z to S S, then J through H and K to S , then S S to S . For Back piece, trace 3 through C and D to 2 I , then 14 to 16,16 to 26 , and 26 to 25 , then 25 to 21 .

Note.-The Hip extensions are to be traced as shown on diagram at the same time as the above mentioned patterns. See Hip Rule Diagram in front of book.


## NOTICE.

Infringement on the Franco-Prussian Mode of Dress-cutting is extensively practiced.

We have brought a large number of suits in the United States courts to enjoin parties using infringements on our "Scales" and other Tools, used in our "Method" for cutting Ladies" and Gentlemen's Garments. We hold $I_{7}$ Copyrights and 3 Patents, dating from 1878 to the present year, which cover our Scales and other Mathematical tools used in our patented method and means for Drafting and Cutting Clothing, and also all the instructive printed matter used in our book and drafts, to date: We shall continually bring suits against all parties detected in using infringements on our Scales, Zools or Printed Matter. Suits now lie against parties using Kellogg's French Tailor System; Worth's Perfect Tailor System, by Walkie and others. No one is safe in using any scale not made by us, where the divisions in No. 36 Scale is about $3 / 8$ of one inch, as our patents cover such scale.

Note.-Worthless trash is never counterfeited.

H. AYERS JACKSON,<br>202 State St., Room 5.

CHICAGO.

The Inventor and Patentee of the "Franco-Prussian Mode," the Scientific Tailor System, the Lightning Calculator, together with the "Method of and the Means for Drafting and Cutting Clothing," patented June 6th, 1882, Sept. 29th, 1885 and April 19th, 1887 , which is used therewith, invites intelligent and scientific criticisms as to their true merits, and thinks he does not overstate facts when he says no other system for cutting clothing has a "Method" sufficiently unique to admit of being patented; or that will stand a scientific mathematical or mechanical test without being found entirely deficient in many particulars. Our "Method" deals with facts, without theory, literally photographing mathematically, the form with the aid of proper measures and the scientific instruments invented for the purpose, and which are used in making the draft. This "Method" was patented under the express showing that it was "the only Method ever invented whereby the correctness of one measure could be proven by the other measurements, as applied in the draft," and the "only system susceptible of fitting all forms without change." For artistic excellence, simplicity, time and material saving it is roo years in advance of all other systems. The Franco-Prussian Mode is adapted to the cutting of all garments worn by Ladies. The Scientific Tailor System will cut all garments worn by either Ladies or Gentlemen. Instructions by

H. AYERS JACKSON,<br>The Inventor and Patentee, 202 State St., Rooms 4, 5 and 6,<br>CHICAGO, ILL.

## $\rightarrow$-JACKSON'Sk

## TAILORING Institute

## 202 State Street, Chicago

Can always be relied on to furnish the most reliable systems for either Ladies' or Gentlemen's Garment Cutting and at the lowest possible prices.

## Our "SCIENTIFIC TAILOR SYSTEM"

Is the only system always successful in placing beautiful, easy, artistic garments on either Ladies or Gentlemen without alteration, and is furnished as follows :

A complete course for new beginners to learn the art of Cutting Gentlemen's Garments, - - - \$ ioo oo For both Ladies' and Gentlemen's Garments, - . 12500 For Practical Cutters, including system, - - 6500


Tailors' Squares, Straight and Curvaline Rules and Tools, $3 / 4$ inch wide, Reversible Measuring Tapes, Crayons,

Dressmakers' and Tailors' Tracers, \&c., \&c.
AT LOMLEST TUTARKET RATES.

## DRESS•MAKERS.

## Our "Franco-Prussian Mode"

Can always be relied on to cut all garments, worn by Ladies, Misses or Children, in any style Dame Fashion may dictate, and requiring no alteration. Our French Bias Draft has no equal. The Hip and Sleeve Systems, are Invaluable to any Dressmaker.



## Our "Lightning Calculator"

Will be found superior to any Tailor System on the Market for Ladies' Tailoring purposes (fhe Mode excepted). The extreme rapid cutting and elegant fitting qualities being unequalled, make it a favorite wherever used. Its grading qualities are unapproachable. It is a strictly actual measure system. Price with full Instructions including Basting - \$1000
" " " printed Instructions including Basting, 500
" of Sleeve System, separate - - - 200
" of Steel, Needle Pointed Tracers, each - - o 50
" of Heavy, 3/4 inch Reversible Tailors' Measuring
Tapes, - - - Ioc, 3 for 25
" of Heavy Measuring Belts 20

And Dressmakers' and Tailors' Supplies at Market Rates.






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[^0]:    NOTE.-After the measures are taken and before the customer leaves compare them with the table of average measures, and should they vary much make sure they are right before they leave.

