USTYLIT

Garment Measurement Manual

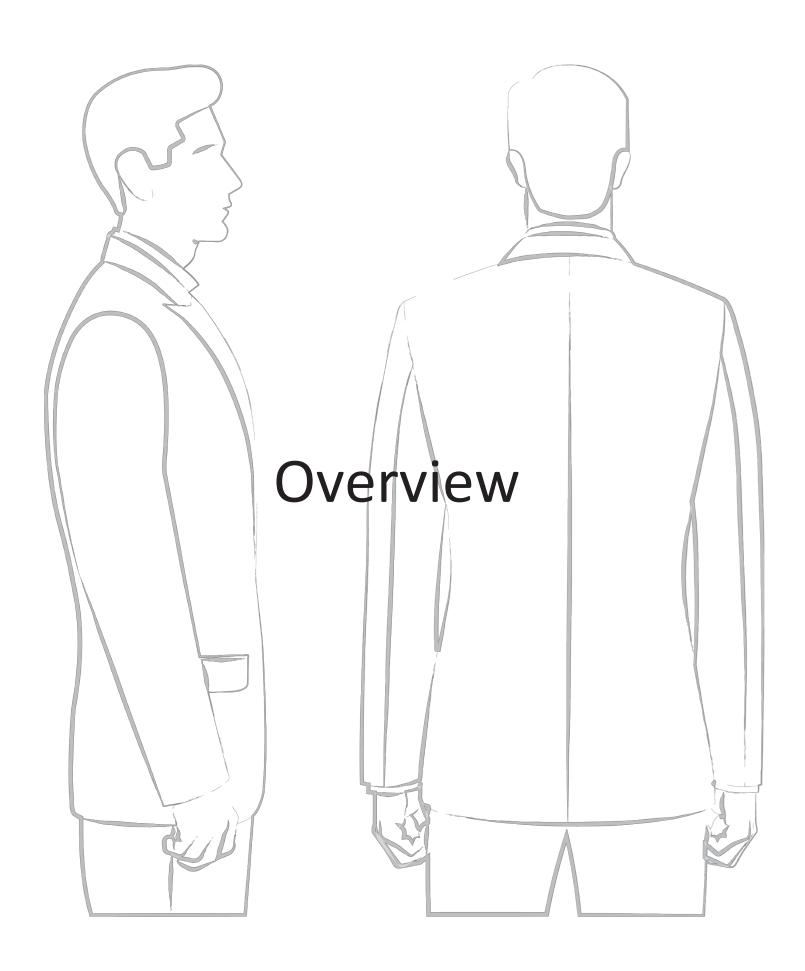
GM 2.0



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GM2.0 Introduction

In this manual you will find all the information necessary to measure and sell USTYYLIT M4U products. The manual serves as a guide for our training course and a reference book after completing the training course.

The objective of this manual and the accompanying training course is to provide the consumer with a quality custom made product that meets our mutual quality standards as well as the consumer's expectations and wishes.

This GM2.0 manual replaces the previous GM Clothier Guide (referred to as GM1.0), and offers you tools to measure your clients' bodies and their garments with accuracy.

Body vs. Garment Measurements

USTYYLIT M4U is the only platform that offers the flexibility of entering orders using + / - Fit Tool adjustments, or finished Garment Measurements. This manual covers the use of Finished Garment Measurements and also explains how to correctly measure and evaluate your customer's body measurements. Both methods can be used with our Try-On Garments.

The Garment Measurement method can also be used to match the measurements of another garment. Whether it be your customer's favorite or one from another brand in your retail business. The GM2.0 method is as simple as fitting a custom shirt. If you know how to fit a custom shirt, you basically already know how to use the GM2.0 method.

Understanding your customer's body measurements is also important and will be covered.

No More Need to Select a Try-On Size

Generally speaking, the best Jacket size is the one that most closely matches the customer's chest body measurement. However, this can change from one brand to another. Instead of guessing which size you want to use, simply enter the FINISHED Garment Measurements you need and we will make what you order.

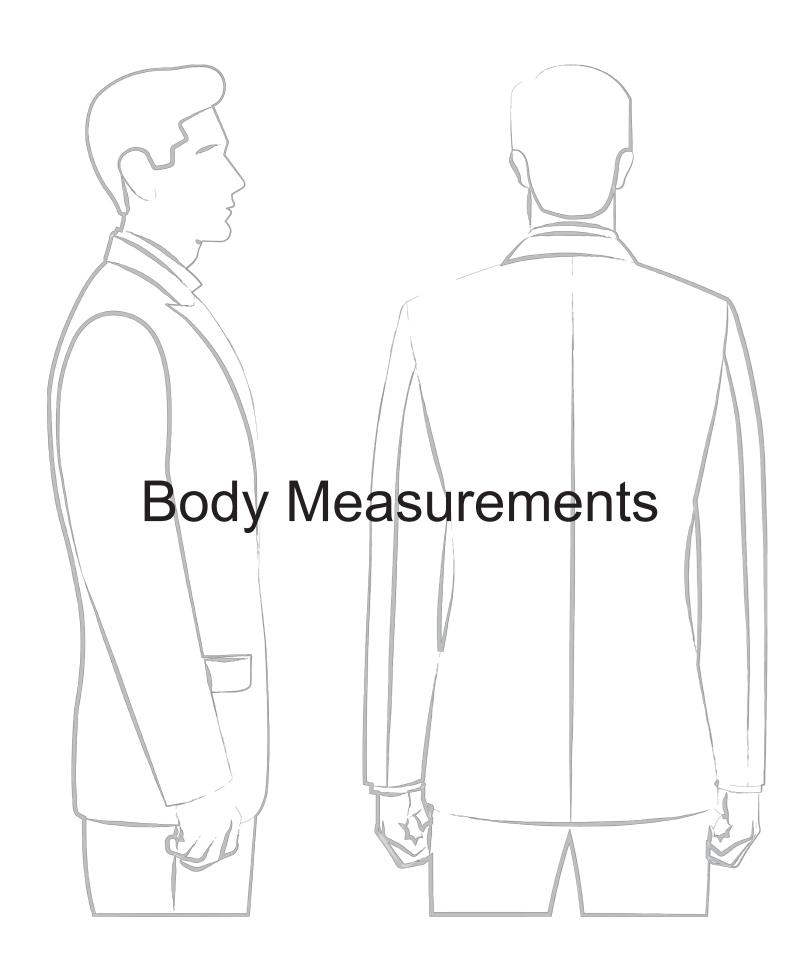
Usually the best trouser size is the one that matches the cusotmer's seat measurement, not the waist. With GM2.0 you don't have to worry about which size to start with. Just tell us which FIN-ISHED Garment Measurements you need and we will make what you order.

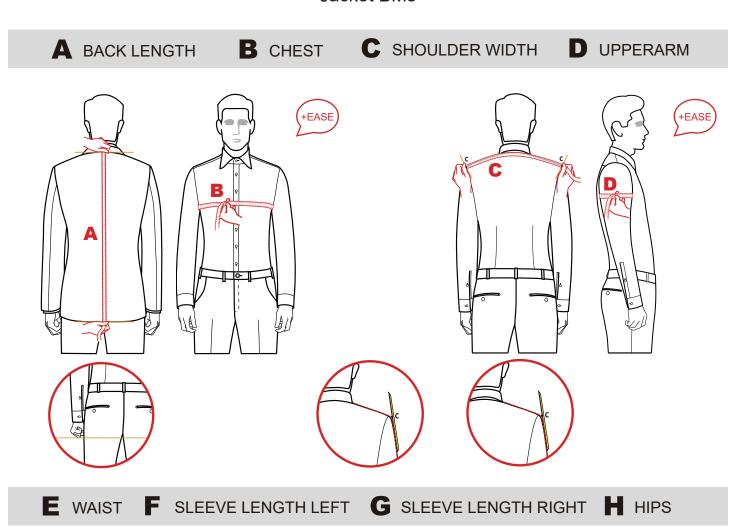
Don't know which finished Garment Measurements you want? No problem. We'll show you how to enter your customer's Body Measurements, and convert them into Garment Measurements.

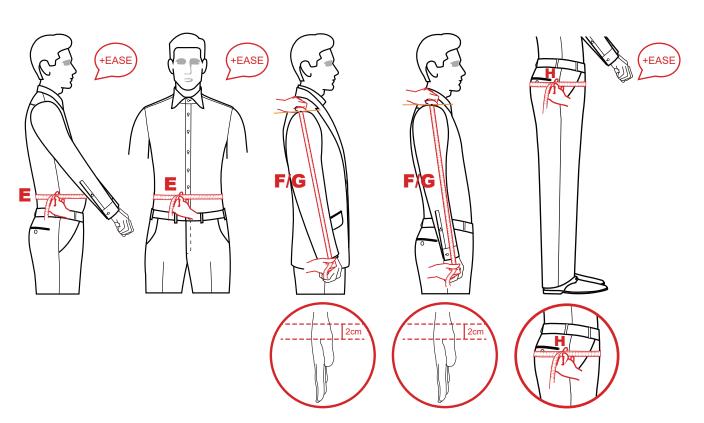
System Considerations

The CAD system that USTYYLIT M4U sends it's orders to is a metric CAD system. While we provide documentation in inches, and USTYYLIT permits inch input, the resulting orders are converted to centimeters for the factory. Please note that some MINOR manufacturing variance may occur due to rounding values from inches to centimeters.

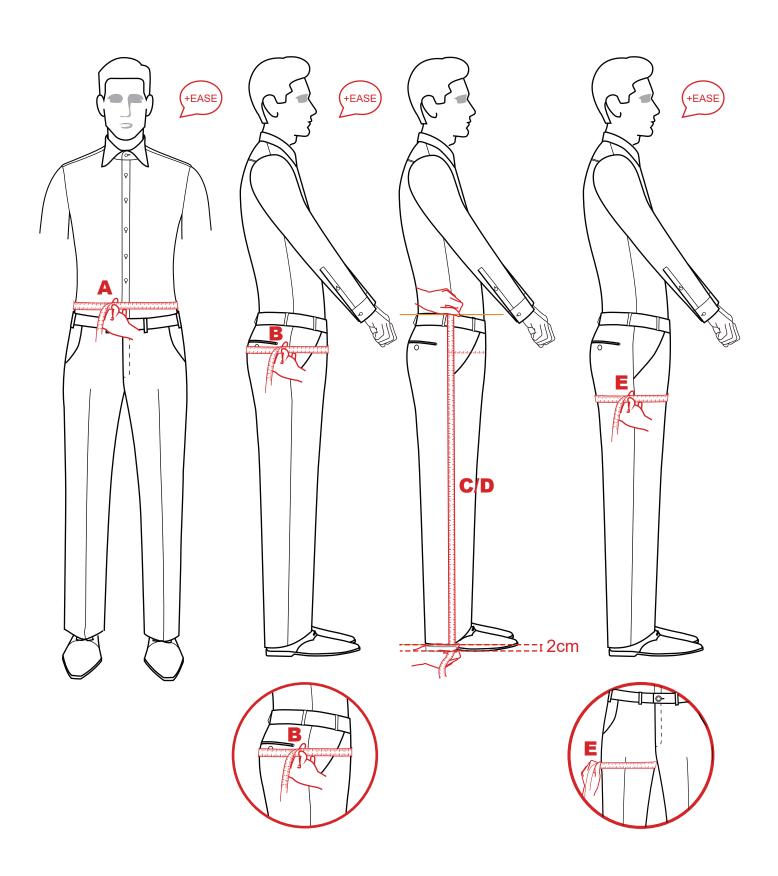
Please take the time to read through this manual and share it with your colleagues. If you have any questions or concerns, please reach out to your sales rep or Customer Service team.





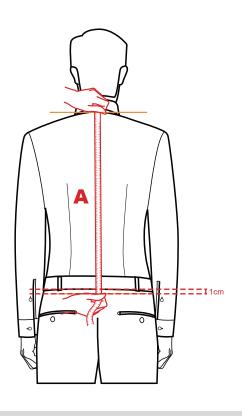


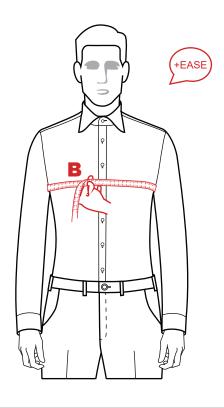
A WAIST B HIPS C/D OUTSEAM LENGTH LEFT/RIGHT E THIGH



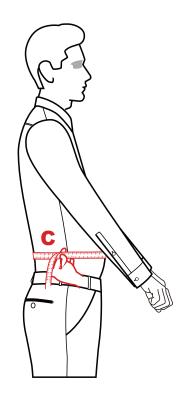
A BACK LENGTH

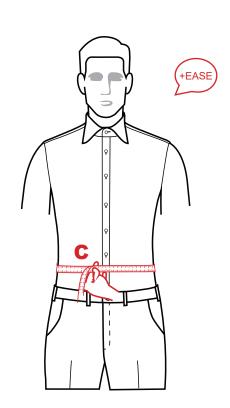




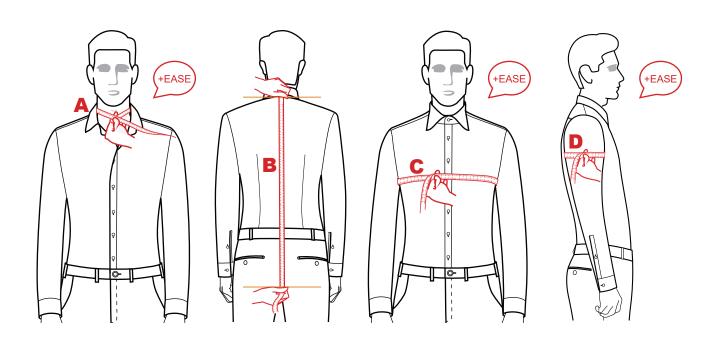


C WAIST

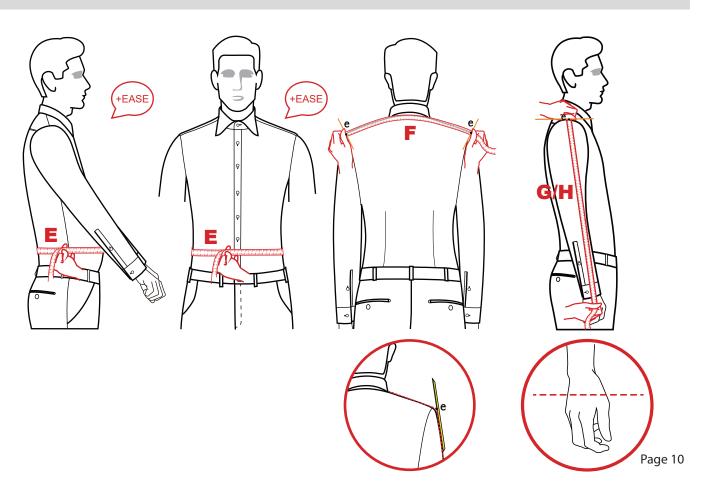


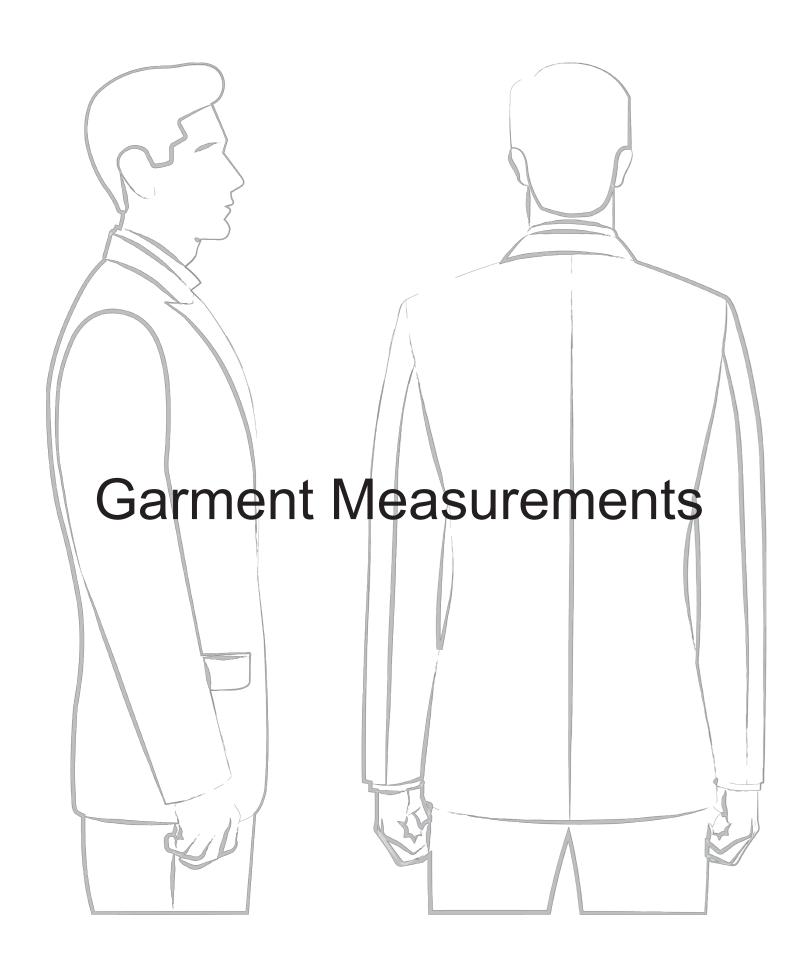


A COLLAR B BACK LENGTH C CHEST D UPPERARM



E WAIST F SHOULDER WIDTH G/H SLEEVE LENGTH LEFT/RIGHT



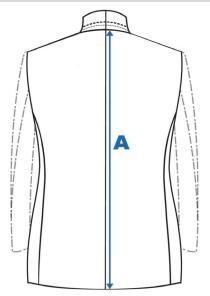


Jacket GMs

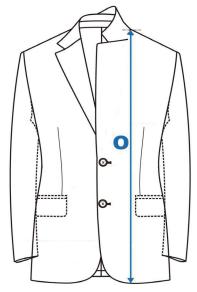
Back Length

Front Length

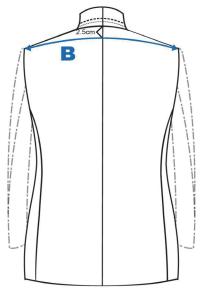
Shoulder Width



Measure from bottom of collar Melton down to end of jacket along the center seam.



Measure from high shoulder point intersection down to bottom of jacket

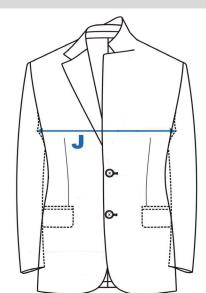


Measure from Shoulder & Sleeve seam intersection on one side to the other, approximately 2.5cm below the collar Melton.

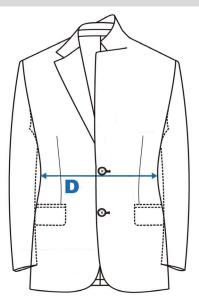
1/2 Chest

1/2 Waist

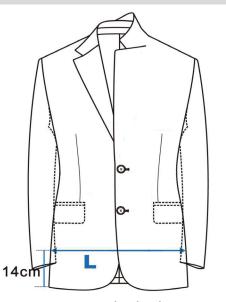




Garment must be laid out on smooth, flat surface. Fasten front buttons and raise the collar and lapel to lay the fronts open flat. Lift up the sleeves and measure from armpit corner to corner.



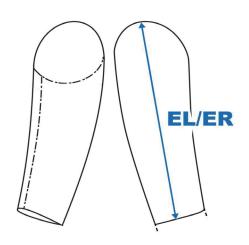
Garment must be laid out on smooth, flat surface. Fasten front buttons and be sure fronts are laying straight. Measure across the waist at the narrowest point, just below the fastening button.

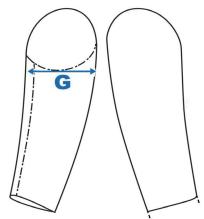


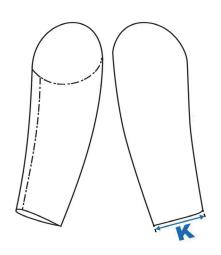
Garment must be laid out on smooth, flat surface. Fasten front buttons and be sure fronts are laying straight. Measure across the hips at approximatelly 14cm up from the bottom of the jacket.

Jacket GMs

Sleeve Outside 1/2 Upperarm 1/2 Cuff







Measure from top of shoulder to end of sleeve.

(May be easier for some people to measure from the sleeve end upward.)

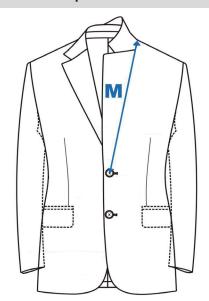
Garment must be laid on a flat surface.

Measure from armpit and chest intersection straight across the sleeve.

Garment must be laid on a flat surface.

Measure from armpit and chest intersection straight across the sleeve.

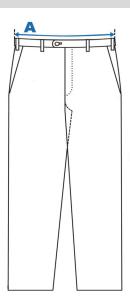
Top Button



Measure from high shoulder point intersection down to position where center of fastening button is desired.

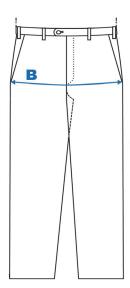
Trouser GMs

1/2 Waist 1/2 Seat 1/2 Crotch



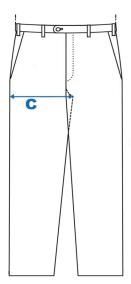
Lay garment on flat surface with fly and waistband fastened.

Measure waistband from endto-end, and then divide by 2.



Lay garment on flat surface with fly and waistband fastened.

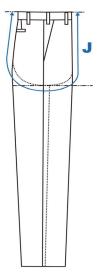
Measure across the seat at the bottom of the front pockets and fly, and then divide by 2.



Lay garment on flat surface and flip up one leg so that you can see the crotch edge intersection.

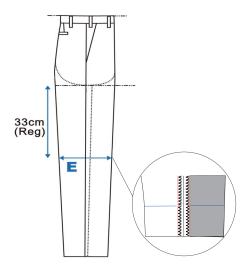
Measure from crotch intersection horizontally to outside edge of leg.

U-Rise U-Rise (cont.) 1/2 Knee



Garment U-Rise is calculated by adding Front Rise + Back Rise.

To obtain a U-Rise measurement from customer's body, place the tape measure at the top of the front waistband and ask the client to hold it. Let the tape fall straight down and pull it between the customer's legs, under the crotch to the top of the back Waistband. Add 1.5cm or 1/2"

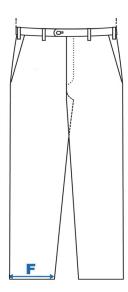


Measure 33cm (13") down from the crotch, and then straight across the leg at that point. For shorter trousers, 30cm (12"). Longer = 35cm (14").

The exact location of the trouser knee can only be seen with the leg pulled inside out. You will see a 'v' cut into the side seams.

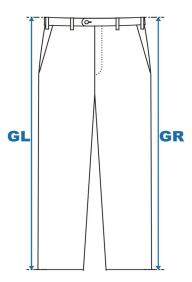
1/2 Foot

Outseam



Garment must be laid out on smooth, flat surface.

Measure straight across from edge-to-edge at the end of the pant leg.



Measurement can be taken with garment laid flat, or while customer is wearing trouser.

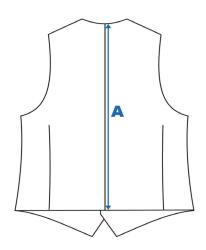
Measure from top of waistband straight down to end of leg along the side seam.

Waistcoat GMs

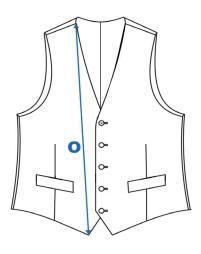
Back Length

Front Length

1/2 Chest

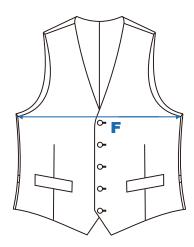


Measure from center back neck down to the bottom following the center seam.



Measure from the high point shoulder intersection down to the point at the hem.

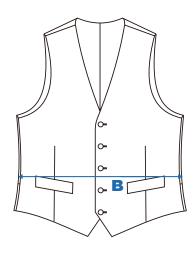
For a vest with square bottom measure to the longest point at the hem.



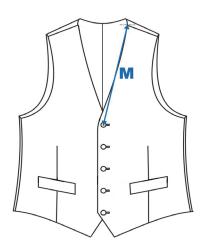
Lay garment on flat surface and measure from armpit intersection on one side to the other.

1/2 Waist

Top Button



Lay the garment on a flat surface and measure from edge to edge at approximately the height of the lower pockets.

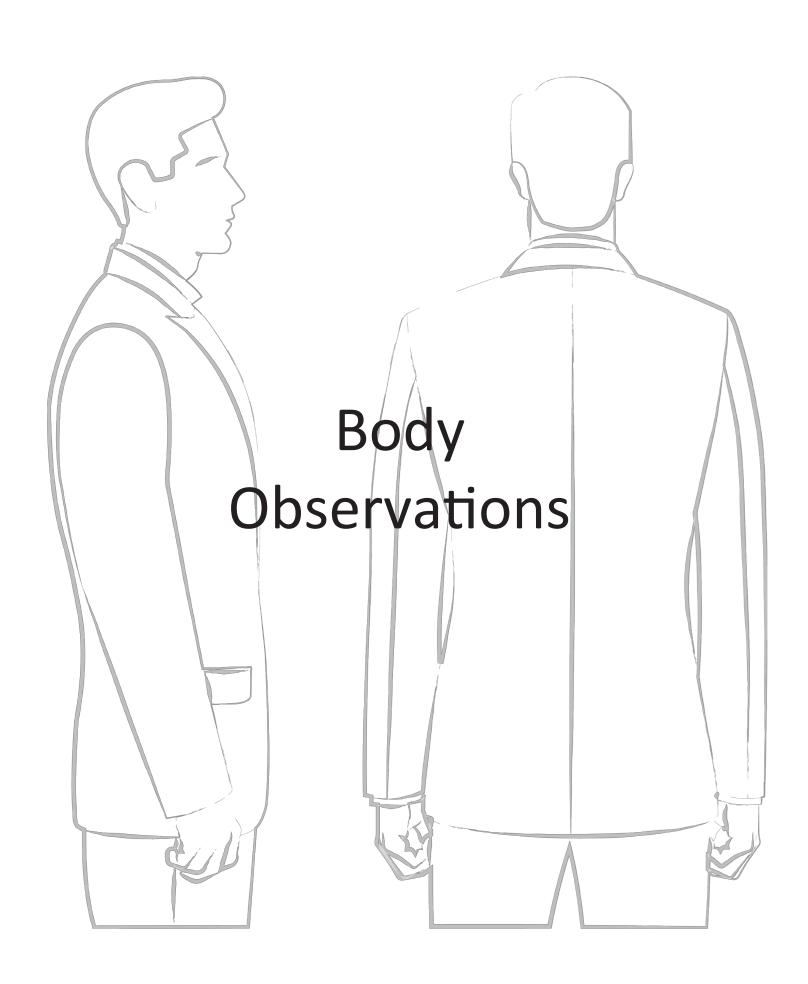


Measure from the high point shoulder intersection down to the desired position of the center of the top button.

Shirt GMs

	Shirt GMs	
Collar	1/2 Chest	1/2 Waist
Lay shirt flat with front placket unbuttoned. Measure from center of neckband buttonhole to the button thread stem on the other side.	Lay shirt flat with front placket unbuttoned. Measure from center of neckband buttonhole to the button thread stem on the other side.	Lay shirt flat. Measure from side-to- side at the midpoint of the torso between armpit and bottom hem.
1/2 Hips	Shoulder Width	Back Length
Lay shirt flat. Measure from side-to- side at the bottom of the torso, approximately 2.5cm above the bottom hem.	Lay shirt flat. Measure from sleeve intersection to the center of the shirt along the yoke seam (or measure all the way across and divide by two)	Lay shirt flat. Measure from the bottom of the neckband to the bottom hem.

Sleeve Length	Cuff	½ Upperarm
Lay shirt flat. Measure from the shoulder/sleeve intersection down to the end of the cuff.	Lay shirt flat. Measure from cuff end-to- end where the cuff is sewn to the sleeve.	Lay shirt flat. Measure across from the chest / armpit intersection, parallel to the sleeve.



Perkins Tools in USTYYLIT

Perkins Tools are hand-held instruments that help Custom Clothiers determine various alteration and/or pattern adjustments. **If you do not use Perkins Tools you can ignore this page.** While there are several Perkins Tools available, USTYYLIT offers support for TWO of them; the *Shoulder Reading Device* and the *Incline Device*.

USTYYLIT allows you to enter the readings from the devices, and automatically maps them to the corresponding Shoulder Description and Posture observations and selects them for you. If you do not agree with the auto-selections, or just need to change them for whatever reason, you can override them by simply manually changing the selection.

USTYYLIT does not endorse or promote the use of Perkins Tools, nor do we guarantee the accuracy of the readings. The support offered in the system is for the convenience of those who use them on a regular basis and wish to record the readings along with all of the other observations.

Perkins Shoulder Readings

Perkins Shoulder Readings	What to look for	How the adjustment corrects it
Used to determine the slope of the shoulder. The tool's slope angle reading predicts the vertical drop from top to end of shoulder. The reading is matched to the appropriate Shoulder Description (see next page)	Place the device's curved end at the top of the shoulder, and allow the device to rest naturally without applying any downward pressure	The reading itself is not used. It is converted to a Shoulder Description that is used to alter the shoulder slope of the jacket
Reading Values Available (tools not available with centimeters) 1" 2 1/2" 1 1/4" 2 3/4" 1 1/2" 3" 1 3/4" 3 1/4" 2" 3 1/2" 2 1/4"	Ф Ф	

Shoulder Description

Shoulder Description	Shoulder Description	
High	What to look for	How the adjustment corrects it
End of Shoulder is raised to better	Fabric will roll or gather below the collar. The larger the roll, the more adjustment needed	Raising the end of the jacket's shoulder relieves the upward pressure from the client's shoulder, allowing the collar to rest naturally
match the slope of the client's shoulder		
Adjustment Values cm Values in Min 0.5cm Avg 1cm Ext 1.5cm Max 2cm Adjustment Values in Min 1/8" Avg 3/8" Ext 5/8" Max 3/4"		
Shoulder Description Sloping	What to look for	How the adjustment corrects it
Sloping	What to look for Fabric will gather as creases around the armpit area at the back and front of the jacket	How the adjustment corrects it Lowering the end of the jacket's shoulder allows it to lay more directly against the client's shoulder, which helps remove the creases
	Fabric will gather as creases around the armpit area at the back and front	Lowering the end of the jacket's shoulder allows it to lay more directly against the client's shoulder,

Perkins Incline Reading

Perkins Incline Reading	What to look for	How the adjustment corrects it
Used to determine client's posture. The tool's incline angle reading predicts the horizontal indent of the client's neck vs. thei shoulder blades. The reading is matched to the appropriate Posture description (see next page)	Ensure the client is standing naturally and place the device against their back with the curve of the top piece resting against their shirt collar (or neck if not wearing a shirt with collar)	The reading itself is not used. It is converted to a Posture Description that is used to alter the balance of the jacket to better match the client's posture
Reading Values Available (tools not available with centimeters) 1" 2 1/2" 4"		
1 1/4" 2 3/4" 4 1/4" 1 1/2" 3" 4 1/2"		
1 3/4" 3 1/4" 4 3/4" 2" 3 1/2" 5" 2 1/4" 3 3/4"		

Posture

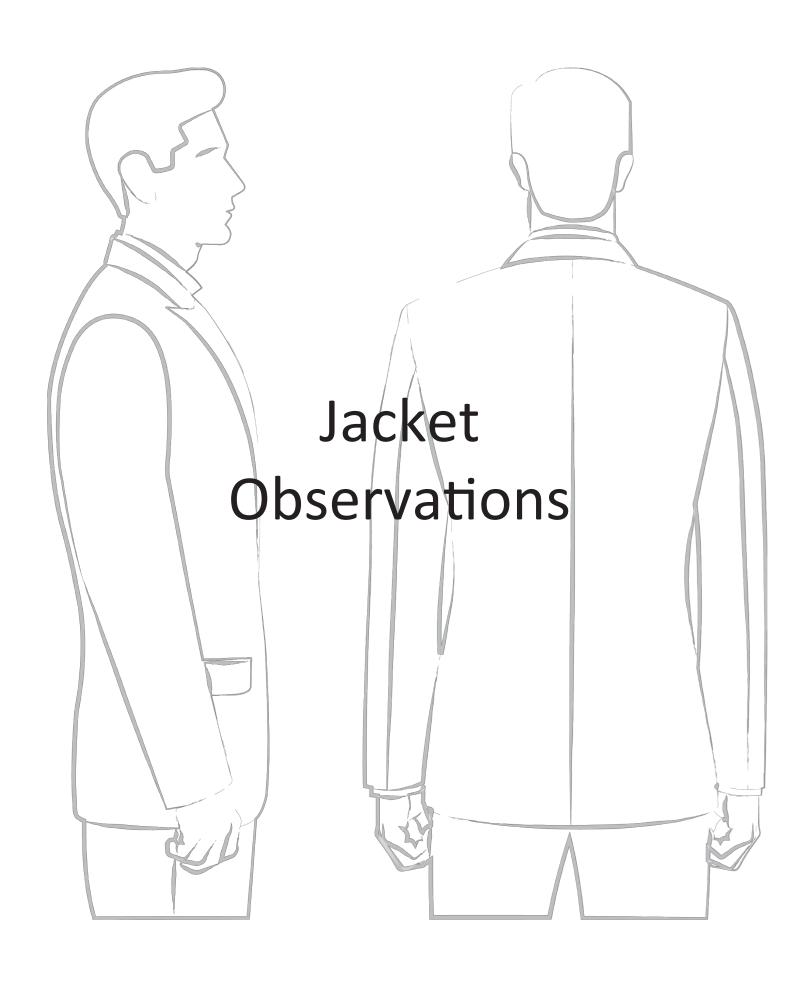
	Posture	
Posture Erect	What to look for	How the adjustment corrects it
The jacket's balance is shifted by shortening the back and	From a side view the front of the jacket will be shorter than the back. It may also "float away" from the client's torso at the front and appear tight against his seat NORMAL ERECT	Shifting the balance at the top of the jacket allows it to rest more naturally on the client's torso, and corrects the length difference at the bottom
lengthening the front at the height of the chest and blades	NOINWAL ENEST	NORMAL ERECT
Adjustment Values cm Values in Min 0.5cm Avg 1cm Ext 1.5cm Max 2cm Adjustment Values in Min 1/8" Avg 3/8" Ext 5/8" Max 3/4"		
Posture Stooping	What to look for	How the adjustment corrects it
The jacket's balance is shifted by	From a side view the front of the jacket will be longer than usual than the back. It may also "float away" from the client's torso at the back and appear tight against his stomach	Shifting the balance at the top of the jacket allows it to rest more naturally on the client's torso, and corrects the length difference at the bottom
lengthening the back and shortening the front at the height of the chest and blades	NORMAL STOOPING	NORMAL STOOPING
Adjustment Values cm Values in Min 0.5cm Avg 1cm Ext 1.5cm Max 2cm Adjustment Values in Min 1/8" Avg 3/8" Ext 5/8" Max 3/4"		

Chest Stature

What to look for	
What to look for	How the adjustment corrects it
While the garment may fit well elsewhere, the front chest area is loose, causing vertical creases	Reducing the front chest makes the garment lay more closely to the client's chest
	NORMAL FLAT CHEST
What to look for	How the adjustment corrects it
While the garment may fit well elsewhere, the front chest area is tight, possibly causing the lapels to "pop open" and create a gap	Letting out the Front Chest creates the necessary room to accommodate the client's chest. In extreme cases, you can also shorten the lapel or use the "Prominent Dart" design option
	NONWAL POLECIES!
	elsewhere, the front chest area is loose, causing vertical creases What to look for While the garment may fit well elsewhere, the front chest area is tight, possibly causing the lapels to

Stomach Stature

	Stomach Stature	
Stomach Stature Full	What to look for	How the adjustment corrects it
Jacket fronts are made larger to accommodate a man's larger, round stomach shape.	Jacket appears to lay correctly at the back, however it is too small at the front and does not cover the customer's stomach shape well.	When using this observation, the Half Waist measurement entered will be maintained, however the front-to-back balance will be shifted towards the front by the amount chosen for "Full" Stomach Stature.
Adjustment Values cm Values in Min 0.5cm Avg 1cm Avg 3/8" More 1.5cm Ext 2cm Ext 2cm Max 2.5cm Mdjustment Values in Adjustment Values in Min 1/8" Avg 3/8" Ext 3/8" Max 3/4" Max 2.5cm Mdjustment Values in Min 1/8" Ext 3/8" Min 1/8" Values in Min 1/8" Ext 3/4" Max 2.5cm Max 1"		
Stomach Stature	What to look for	How the adjustment corrects it
	What to look for Jacket appears to lay correctly at the back, however it is too large at the front and does not follow the customer's stomach shape well.	When using this observation, the Half Waist measurement entered will be maintained, however the front-to-back balance will be shifted away from the fronts by the amount chosen for "Flat" Stomach Stature.



Collar Position

	Collar Position	
Collar Position Raise	What to look for	How the adjustment corrects it
Jacket collar is raised to rest	More than the usual amount of shirt collar showing above the jacket collar. Often caused by a long neck or round back. Use sparingly when combined with Sloping Shoulders.	Raising the collar allows it to rest properly against the shirt collar.
appropriately against the shirt collar		
Adjustment Values cm Values in Min 0.5cm Avg 1cm Avg 3/8" Max 2cm Adjustment Values in Min 1/8" Avg 3/8" Max 3/4"		
Collar Position Lower	What to look for	How the adjustment corrects it
	Horizontal ridge(s) of fabric gather under the collar. Often caused by a short neck or prominent blades. Use sparingly, especially when combined with the High Shoulder adjustment.	Lowering the collar relieves the downward pressure caused by the jacket collar resting too high against the shirt collar
Jacket collar is lowered, usually to remove a roll under the collar		
Adjustment Adjustment Values cm Values in		

Collar Length

	Conar Length	
Collar Length Reduce	What to look for	How the adjustment corrects it
Jacket collar is shortened to	Gaping or empty space is seen between the jacket collar and shirt collar. Usually caused by a Head Forward posture or slim neck	Shortening the collar makes it rest more directly against the shirt collar. Do not use this in combination with Head Forward posture.
remove any gaping (empty space) and make it rest directly against the shirt collar		
Adjustment Adjustment Values cm Values in		
Min 0.5cm Min 1/8" Avg 1cm Avg 3/8" Max 1.5cm Max 5/8"		

Shoulder Position

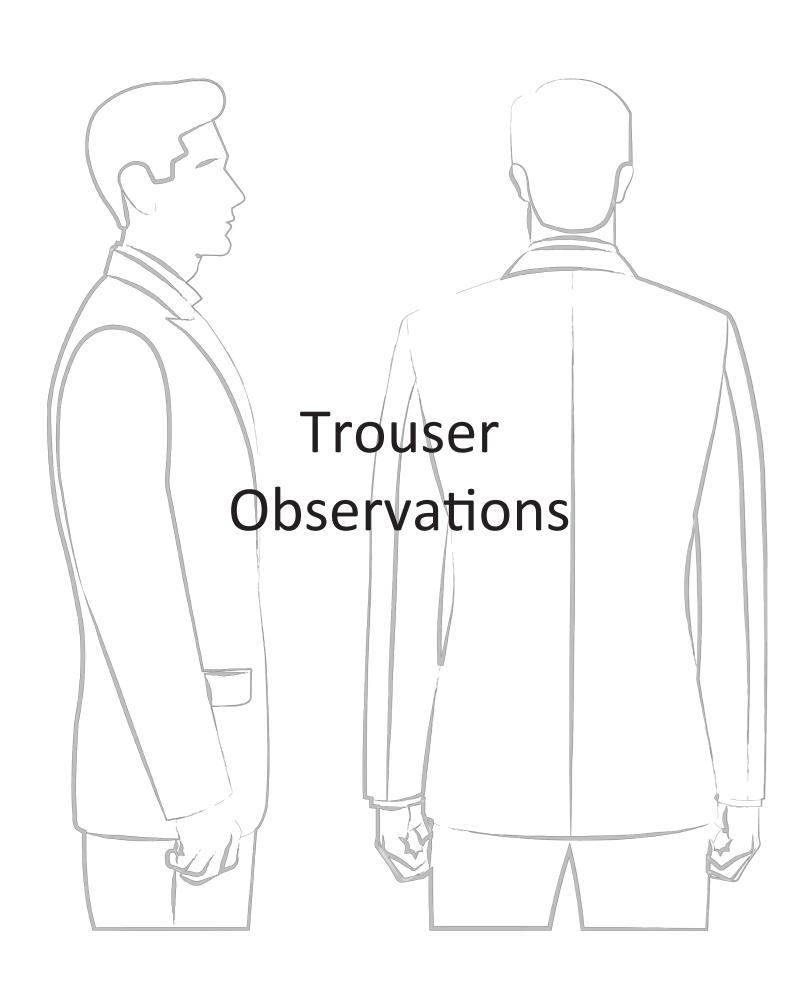
	Shoulder Position	
Shoulder Position Forward	What to look for	How the adjustment corrects it
Front and back panels are	Pressure against the front of the client's shoulder may create a ridge of fabric along the top of the shoulder and behind the collar	Repositioning the shoulder seams allows the jacket to follow the client's shoulder contours better
adjusted at the shoulder seam to relieve pressure against the front of the client's shoulders		
Adjustment Values cm Values in Min 0.5cm Min 1/8" Max 1cm Max 3/8"		
Shoulder Position Back	What to look for	How the adjustment corrects it
Back Front and back panels are	What to look for Excess fabric gathering between the blades and sleeves due to client's shoulders pushing backward against the jacket's shoulders.	How the adjustment corrects it Repositioning the shoulder seams allows the jacket to follow the client's shoulder contours better
Back	Excess fabric gathering between the blades and sleeves due to client's shoulders pushing backward against	Repositioning the shoulder seams allows the jacket to follow the
Front and back panels are adjusted backward at the shoulder seam to reduce excess fabric gathering vertically between the blades Adjustment Adjustment	Excess fabric gathering between the blades and sleeves due to client's shoulders pushing backward against	Repositioning the shoulder seams allows the jacket to follow the
Front and back panels are adjusted backward at the shoulder seam to reduce excess fabric gathering vertically between the blades	Excess fabric gathering between the blades and sleeves due to client's shoulders pushing backward against	Repositioning the shoulder seams allows the jacket to follow the

Arm Position

		Arm Position	
Arm Position Forward		What to look for	How the adjustment corrects it
		Fabric will gather as creases across the front of the sleeves due to forward pressure from the client's natural arm position	Pitching the sleeves forward relieves the pressure. Use pins just below the front pocket to determine the before & after adjustment amount.
match the forw	tated to better vard pitch of the 's arms		
Adjustment Values cm Min 1cm Avg 2cm Ext 3cm Max 4cm	Adjustment Values in Min 3/8" Avg 3/4" Ext 1 1/8" Max 1 5/8"		
Arm Position		What to look for	How the adjustment corrects it
Back	tated to better	What to look for Fabric will gather as wrinkles across the back of the sleeves due to backward pressure from the client's natural arm position.	How the adjustment corrects it Pitching the sleeves backward relieves the pressure. Use pins just below the front pocket to determine the before & after adjustment amount.
Sleeves are ro match the backy		Fabric will gather as wrinkles across the back of the sleeves due to backward pressure from the client's	Pitching the sleeves backward relieves the pressure. Use pins just below the front pocket to determine the before & after adjustment
Sleeves are ro match the backy	tated to better ward pitch of the	Fabric will gather as wrinkles across the back of the sleeves due to backward pressure from the client's	Pitching the sleeves backward relieves the pressure. Use pins just below the front pocket to determine the before & after adjustment
Sleeves are ro match the backy client	tated to better ward pitch of the 's arms	Fabric will gather as wrinkles across the back of the sleeves due to backward pressure from the client's	Pitching the sleeves backward relieves the pressure. Use pins just below the front pocket to determine the before & after adjustment amount.

Armhole Depth

Armhole Depth	
What to look for	How the adjustment corrects it
Pressure against the front of the client's bicep when reaching forward due to the armhole being too deep	Raising the armhole provides better arm movement since the armhole depth better matches the client's body
What to look for	How the adjustment corrects it
Pressure against the client's armpit even with arms at a resting position. Usually only an issue for muscular men	Lowering the armhole provides more room for a muscular upper arm. Avoid lowering the armhole for medium to slim arms as it will likely decrease the comfort
	What to look for Pressure against the front of the client's bicep when reaching forward due to the armhole being too deep What to look for Pressure against the client's armpit even with arms at a resting position. Usually only an issue for muscular men



Seat Stature

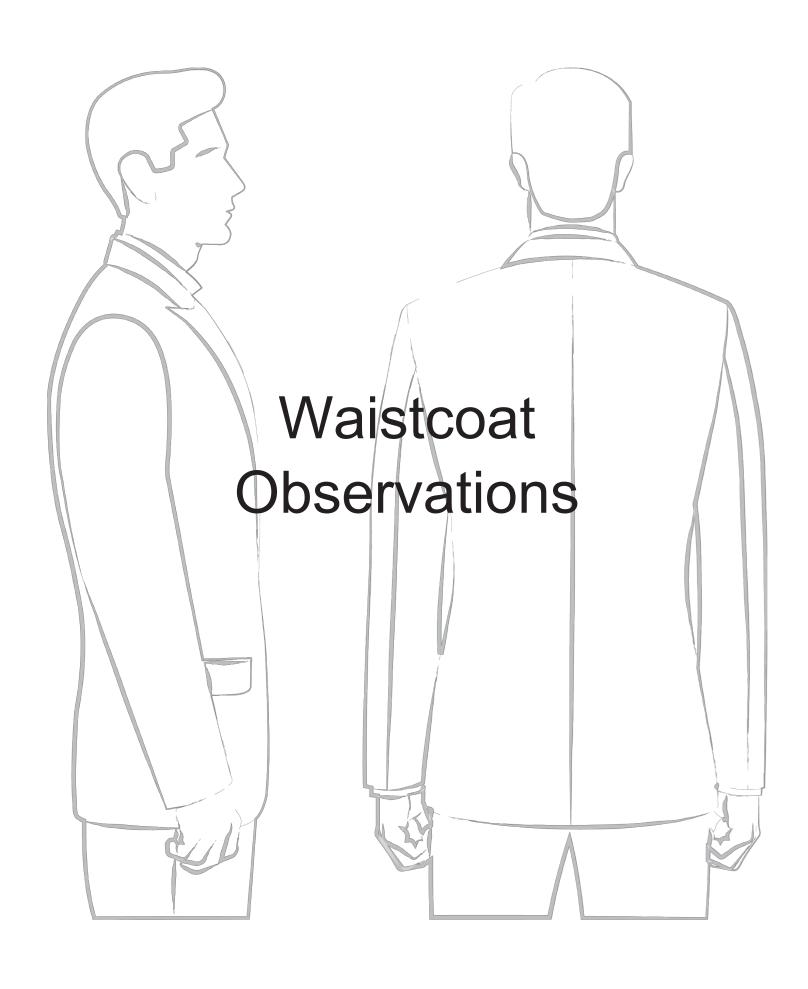
	Seat Stature	
Seat Stature Flat	What to look for	How the adjustment corrects it
Flat Trouser back rise curve is made shorter/flatter to remove excess fabric due to client's flatly-shaped seat Adjustment Values in Min 1cm Min 3/8" Avg 1.5cm Avg 5/8" Max 2cm Max 3/4"	What to look for Seat is loose across the "cheeks" with excess creasing against the back of the upper thighs NORMAL FLAT SEAT	How the adjustment corrects it In combination with a smaller seat measurement, a shorter back rise will help reduce the excess creases.

Front Rise

Front Rise Raise	What to look for	How the adjustment corrects it
Event Dise is made languar from	Client wants to wear pants higher in the front than the standard rise will allow for. Raise Front Rise if client's seat is Normal or Prominent. Lower Back Rise for a man with a Flat Seat	Lengthening the front rise allows the client to wear the pants higher while maintaining a comfortable fit at the crotch area
Front Rise is made longer from top of front waistband to crotch seam intersection	STANDARD RAISE RISE FRONT	
Adjusting Back Rise has a 100% effect on Rise.		
Adjustment Values cm Values in Min 1cm More 1.5cm Avg 2cm Ext 2.5cm Ext II 3cm Max 3.5cm Adjustment Values in Min 3/8" More 5/8" Avg 3/4" Ext 1" Ext II 1 1/8" Max 1 3/8"		
Front Rise Lower	What to look for	How the adjustment corrects it
Lower	What to look for Client wants or needs to wear pants lower in the front, usually due to a large, round stomach	How the adjustment corrects it Shortening the front rise enables the client to wear the pants lower in the front while minimizing the excess horizontal creases across the front panels
	Client wants or needs to wear pants lower in the front, usually due to a	Shortening the front rise enables the client to wear the pants lower in the front while minimizing the excess horizontal creases across the front
Front Rise is made shorter from top of front waistband to crotch	Client wants or needs to wear pants lower in the front, usually due to a large, round stomach	Shortening the front rise enables the client to wear the pants lower in the front while minimizing the excess horizontal creases across the front

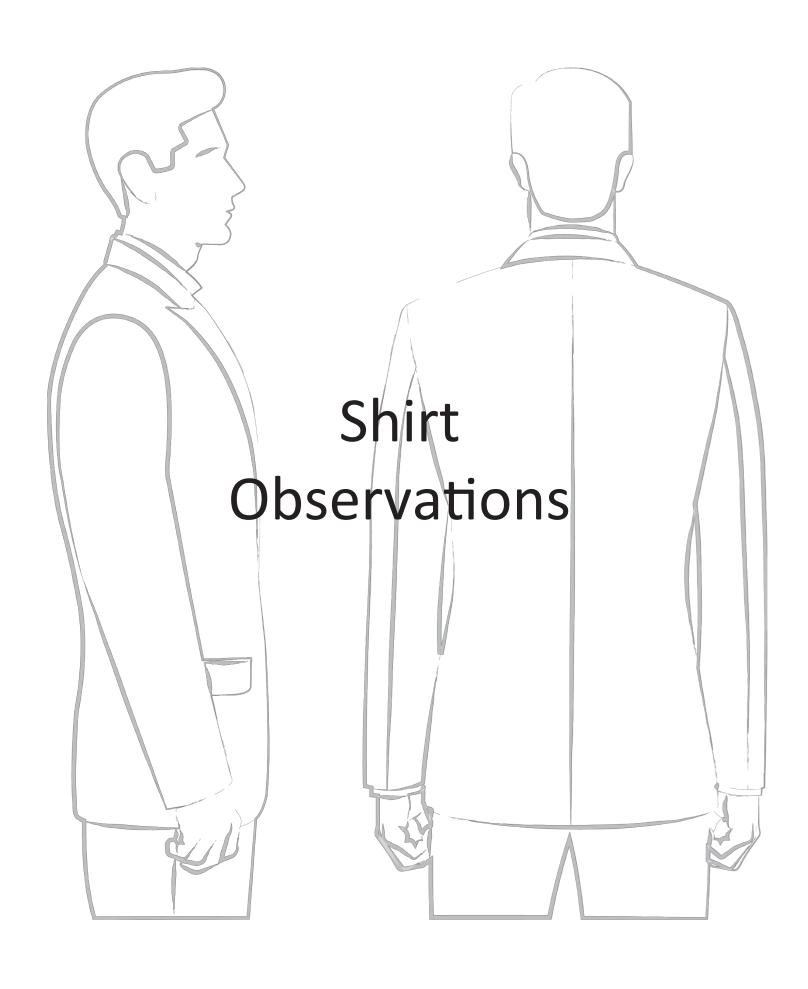
Back Rise

	Back Rise	
Back Rise Raise	What to look for	How the adjustment corrects it
Back Rise is made longer from top	Client wants or needs to wear pants higher at the back, usually to cover their prominently shaped seat	Raising the back rise provides more coverage over a large seat and allows the waistband to rest comfortably in it's natural position
of back waistband to crotch seam intersection Adjusting Back Rise has a 100% effect on Rise.	STANDARD RAISE RISE BACK	
Adjustment Values cm Values in Min 1cm More 1.5cm Avg 2cm Ext 2.5cm Ext II 3cm Max 3.5cm Adjustment Values in Min 3/8" More 5/8" Avg 3/4" Ext 1" Ext II 1 1/8"		
Back Rise Lower	What to look for	How the adjustment corrects it
Back Rise is made shorter from top of back waistband to crotch seam intersection Adjusting Back Rise has a 100% effect on Rise. Adjustment Values cm Values in Min 0.5cm Min 1/8" Avg 1cm Avg 3/8" Ext 1.5cm Ext 5/8" Max 2cm Max 3/4"	Clients wants or needs to wear pants lower at the back, usually due to a flatly shaped seat, or forward hip stance STANDARD LOWER BACK RISE BACK	Lowering the back rise helps remove excess wrinkles across the back of the thighs while wearing the pants at a lower position that is comfortable for the client



Armhole

A was la a la	Armnole	
Armhole Higher	What to look for	How the adjustment corrects it
Armhole depth is raised to make the garment fit closer to the client's armpit Adjustment Values cm Values in Min 0.5cm Min 1/8" Avg 1cm Avg 3/8" Max 1.5cm Ext 5/8"	Make sure the waistcoat is fastened. Horizontally pin the excess fabric at armhole level. Measure the single side width of the pinned fabric, multiply the value by 2 and enter that value in the system.	Raising the armhole provides a cleaner fit since the armhole depth better matches the client's body
	<u> </u>	
Armhole	What to look for	How the adjustment corrects it
Armhole Lower Armhole depth is lowered when the garment fits too close to the client's armpit	What to look for Pressure against the client's armpit even with arms at a resting position. Usually only an issue for muscular men	How the adjustment corrects it Lowering the armhole provides more room for a muscular upper arm.



Perkins Shoulder Readings

Perkins Shoulder Readings	What to look for	How the adjustment corrects it
If you do not use Perkins Tools you can ignore this page. Used to determine the slope of the shoulder. The tool's slope angle reading predicts the vertical drop from top to end of shoulder. The reading is matched to the appropriate Shoulder Description (see next page)	Place the device's curved end at the top of the shoulder, and allow the device to rest naturally without applying any downward pressure	The reading itself is not used. It is converted to a Shoulder Description that is used to alter the shoulder slope.
Reading Values Available (tools not available with centimeters) 1" 2 1/2" 1 1/4" 2 3/4" 1 1/2" 3" 1 3/4" 3 1/4" 2" 3 1/2" 2 1/4"	Q Q	

Shoulder Description

	Shoulder Description	
Shoulder Description High	What to look for	How the adjustment corrects it
	Fabric will roll or gather below the collar. The larger the roll, the more adjustment needed	Raising the end of the shirt's shoulder relieves the upward pressure from the client's shoulder, allowing the collar to rest naturally
End of Shoulder is raised to better match the slope of the client's shoulder	NORMAL HIGH SHOULDERS	
Adjustment Values cm Values in Min 0.5cm Avg 1cm Ext 1.5cm Max 2cm Adjustment Values in Avg 3/8" Ext 5/8" Max 3/4"		
Shoulder Description Sloping	What to look for	How the adjustment corrects it
	Fabric will gather as creases around the armpit area at the back and front of the shirt	Lowering the end of the shirt's shoulder allows it to lay more directly against the client's shoulder, which helps remove the creases
End of Shoulder is lowered to better match the slope of the		\ 1
client's shoulder	NORMAL SLOPING SHOULDERS SHOULDERS	
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Chest Stature

	Chest Stature	
Chest Stature Flat	What to look for	How the adjustment corrects it
	While the shirt may fit well elsewhere, the front chest area is loose, causing vertical creases	Reducing the front chest makes the shirt lay more closely to the client's chest
Front Chest is reduced to remove vertical creases where chest meets sleeve seam and armpit		
Adjustment Adjustment		9
Values cm Values in Min 0.5cm Min 1/8" Avg 1cm Avg 3/8" Max 1.5cm Max 5/8"		
Chest Stature Full	What to look for	How the adjustment corrects it
	While the shirt may fit well elsewhere, the front chest area is tight, causing the front button(s) to pull	Increasing the front chest makes the shirt lay more comfortably against the client's chest
Front Chest is increased to accommodate the client's prominent chest shape.		
Adjustment Adjustment Values cm Values in		
Min 0.5cm Min 1/8" Avg 1cm Avg 3/8"		

Neckband Position

N 11 15 '''	Neckband Position	
Neckband Position Raise	What to look for	How the adjustment corrects it
Front of the neckband is raised to rest more naturally on the client's neck	Client may have a long neck and the neckband position appears too low on the neck. There may also be excess fabric bunching between the neckband and first placket button.	Raising the neckband allows it to rest more naturally on the client's neck, and can be helpful in removing excess fabric between the neckband and first placket button.
Adjustment Adjustment Values cm Values in		
Min 1cm Min 3/8" Avg 1.5cm Avg 5/8" Max 2cm Max 3/4"		
Neckband Position Lower	What to look for	How the adjustment corrects it
Front of the neckband is lowered to rest more naturally on the client's	Client may have a short neck causing the front neckband to be pushed down and possibly be uncomfortable. There may also be horizontal creases between the neckband and 1st placket button.	Lowering the neckband allows it to rest more naturally on the client's neck, and can be helpful in removing horizontal creases between the neckband and 1st placket button.
neck Adjustment Adjustment		
Values cm Values in Min 1cm Min 3/8"		