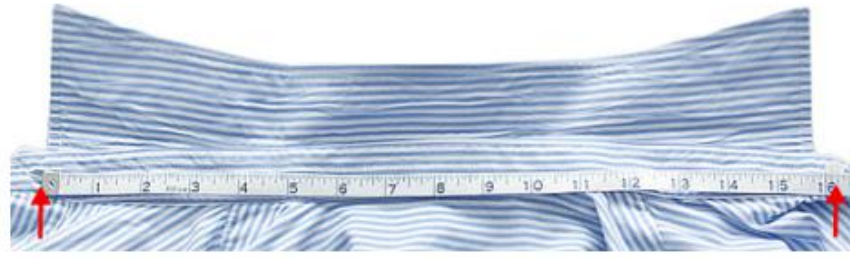# Men's Suit – Measure your best fitting suit

Please note that the suit should be laid flat on a table or smooth surface for proper measurement.
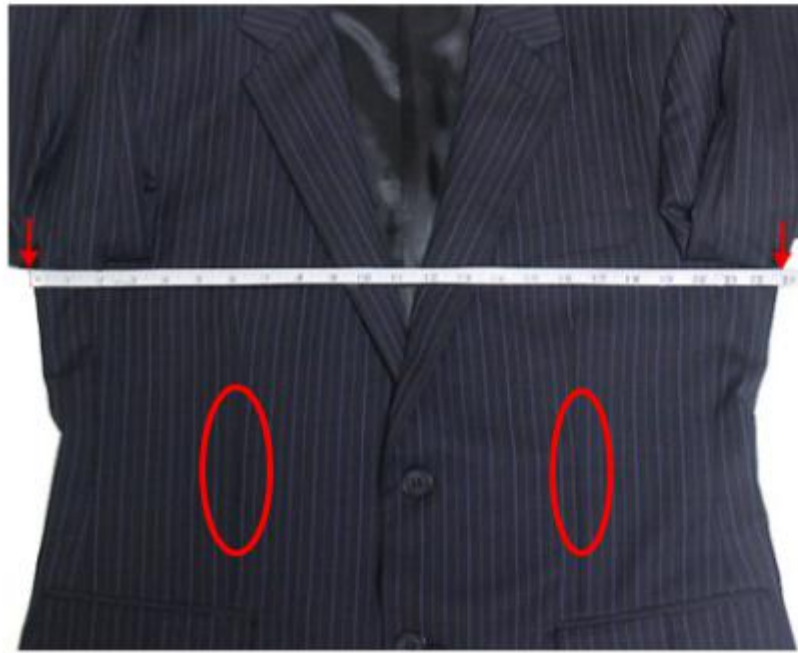
1. COLLAR

The collar measurement should be taken from the middle of the button hole to the center of the collar button when the collar is spread flat. You may take this measurement from a shirt that fits you well.

COLLAR

Pls make sure the pleats are parallel when measuring chest

2. JACKET HALF CHEST

Button up the coat and lay it on flat surface. Measure from left edge to right edge just below the sleeves.

JACKET HALF CHEST

3. JACKET HALF WAIST

Button up the coat and lay it on flat surface. Measure from left edge to right edge at the waistline.

JACKET HALF WAIST

9. JACKET LENGTH (UPPER)

Lay coat on flat surface and measure from shoulder seam connecting the neck to the bottom.

JACKET LENGTH (UPPER)

13. BOTTOM HEM WIDTH

Button up the coat and lay it on flat surface. Measure from left edge to right edge at the base of the jacket.

BOTTOM HEM WIDTH

14. HALF BACK WIDTH

Lay coat on flat surface and measure back of coat from where armhole meets the sleeve seam across back to center seam.

HALF BACK WIDTH

JACKET BACK LENGTH

15. JACKET BACK LENGTH

Lay coat on flat surface and measure felt under rear collar down the centre back length of coat to bottom.

16. VEST LENGTH
Back length

Lay the vest on flat surface and measure from the top of the rear vest down the centre back length to bottom.

** Our tolerance of production (cutting commitment) is based on international standards.

Collar	: (+/-) 0.5 cm total circumference
Shoulder length/Yoke	: (+/-) 0.6 cm Total length
Chest size	: (+/-) 2.0cm Total circumference
Waist size	: (+/-) 2.0 cm Total circumference
Hip size	: (+/-) 2.0 cm Total circumference
Sleeve length	: (+/-) 1.0 cm Total length

These allowances generally apply to all garment types: shirts, suits, jackets, pants for men and women.

Suit Pants – Measure your best fitting pants

Please note that the pants should be laid flat on a table or smooth surface for proper measurement.

HALF WAIST

1. HALF WAIST

1. Button up the pants.
2. Lay the garment out on a flat surface.
3. Measure from one side of the waist to the other.

HALF HIPS

2. HALF HIPS

1. Button up the pants.
2. Lay the garment out on a flat surface. Take care to pull any wrinkles and fullness from the back panels.
3. Measure the distance between the two hip points "C" & "D" as shown by image on the left.

FRONT RISE

3. FRONT RISE

1. Button up the pants.
2. Lay the garment out on a flat surface. Take care to pull any wrinkles and fullness from the back panel.
3. Measure from the crotch seam - point "K" as shown in the left image (the point where the inseams meet) to the top of the waistband (point "L").

BACK RISE

4. BACK RISE

1. Button up the pants.

2. Lay the garment out on a flat surface. Take care to pull any wrinkles and fullness from the back panel.

3. Measure from the crotch seam- point **"K"** in the image on the left (the point where the inseams meet) to the top of the waistband (point **"M"**).

INSEAM

5. INSEAM

1. Button up the pants.

2. Lay the garment out on a flat surface.

3. Measure the inseam distance from Crotch, where the front and back seams meet, point **"G"** to the bottom of the leg, point **"H"**, at the length you wish to wear bearing in mind whether you wish to cover the boots or shoes.

7. OUTSEAM/PANTS LENGTH

1. Button up the pants.
2. Lay the garment out on a flat surface with outseams at both edges. Take care to pull any wrinkles and fullness from the back panel.
3. Measure the distance from the top of the waist band to the bottom of the hem.

OUTSEAM

8. HALF KNEE

1. Button up the pants.
2. Lay the garment out on a flat surface. Take care to pull any wrinkles and fullness from the back panel.
3. The knee is positioned about 13" from the crotch seam halfway down. Measure the distance between points **"N"** and **"O"** as shown in the picture on the left.

KNEE

9. HALF HEM/LEG OPENING

1. Lay the garment out on a flat surface.
2. Measure from one side of the leg opening to the other side - from points **"P"** to **"Q"** as shown in the picture on the left.

LEG OPENING

Allowances generally may depend on fabric weave, quality, measurement profile, and shirt design.

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Collar	: (+/-) 0.5 cm total circumference
Shoulder length/Yoke	: (+/-) 0.6 cm Total length
Chest size	: (+/-) 2.0cm Total circumference
Waist size	: (+/-) 2.0 cm Total circumference
Hip size	: (+/-) 2.0 cm Total circumference
Sleeve length	: (+/-) 1.0 cm Total length

These allowances generally apply to all garment types: shirts, suits, jackets, pants for men and women.

Men's Shirt – Measure your best fitting shirt

Please note that the shirt should be laid flat on a table or smooth surface for proper measurement.

COLLAR

1. COLLAR

The collar measurement should be taken from the middle of the button hole to the center of the collar button when the collar is spread flat.

HALF CHEST

2. HALF CHEST

Button the shirt and lay it flat. Then measure from edge to edge just below the armpit.

HALF WAIST

3. HALF WAIST

With the shirt laid flat, measure from edge to edge at the waistline. (Measure at the narrowest point of the waist or mid-torso of the shirt.)
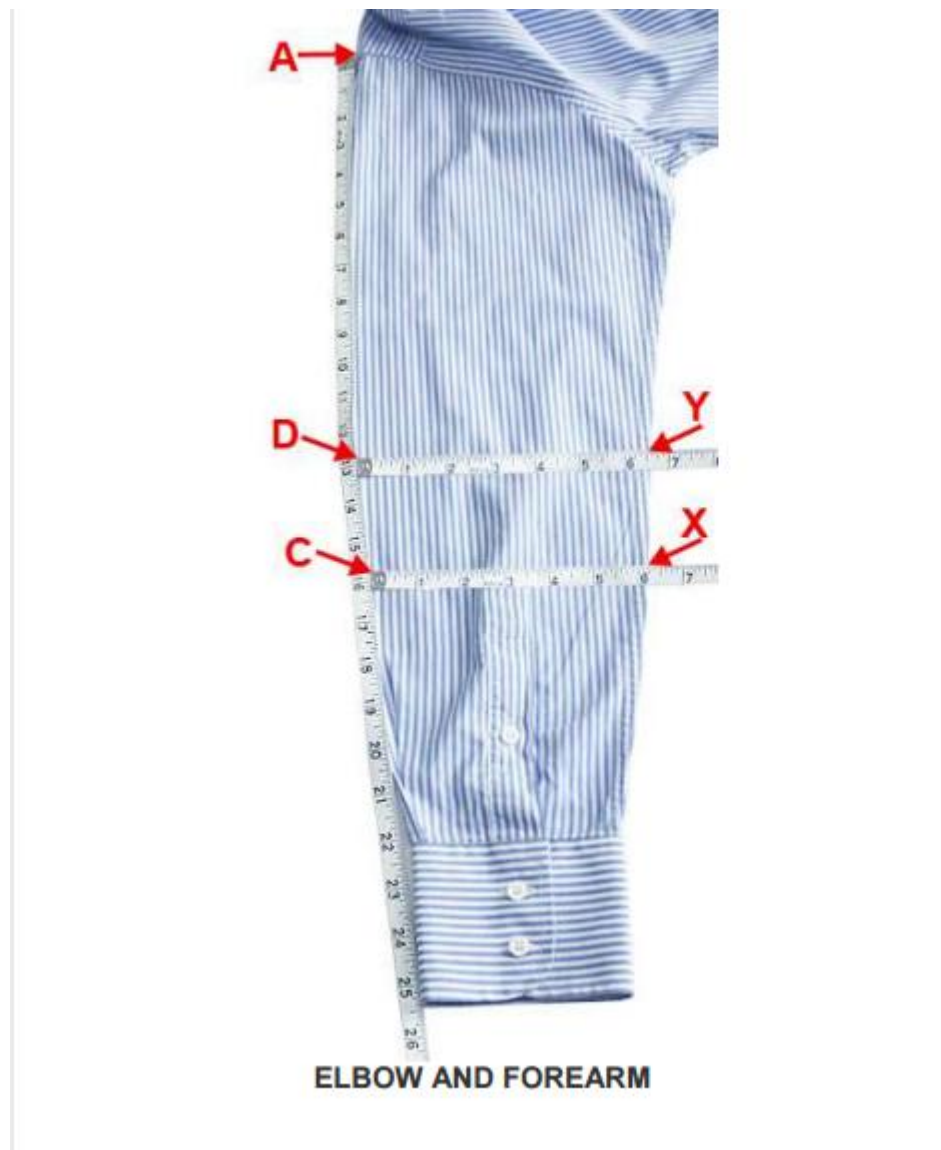
4. HALF HIPS

With the shirt laid flat, measure from edge to edge at the base of the shirt.

HALF HIPS

5. SLEEVE LENGTH

SLEEVE LENGTH

Lay the sleeve flat and measure along the outside edge (opposite to the sleeve seam) **from the top of the shoulder** (starting at the seam) to the end of the cuff.

5.1 ELBOW

When you require a width for the elbow, provide us with the "Elbow reference point" and "Elbow width". You may these as a note in your measurement profile.

Elbow reference point: Measure from top shoulder seam (point **A**) as seen on image above to where your elbow normally sits when you wear a shirt (point **D**).

Elbow width: Measure from points **D** to **Y** as shown in the image above.

5.2 FOREARM

When you require width for the forearm, provide us with the "Forearm reference point" and "Forearm width".

Forearm reference point: Measure from top shoulder seam (point **A**) as seen on image above to where your forearm normally sits when you wear a shirt (point **C**).

Forearm width: Measure from points **C** to **X** as shown in the

ELBOW AND FOREARM

6. HALF BICEP

With the shirt laid flat, measure the width of your sleeve at the upper arm. This is normally taken

7. CUFF

Spread the cuff on flat surface. Place the measuring tape on the center of the buttonhole and measure across to center of the button.

CUFF

9. SHIRT LENGTH

Measure at the back from the base of the collar seam at the middle to a point where the shirt ends.

SHIRT LENGTH

** Our tolerance of production (cutting commitment) is based on international standards.

Collar	: (+/-) 0.5 cm total circumference
Shoulder length/Yoke	: (+/-) 0.6 cm Total length
Chest size	: (+/-) 2.0cm Total circumference
Waist size	: (+/-) 2.0 cm Total circumference
Hip size	: (+/-) 2.0 cm Total circumference
Sleeve length	: (+/-) 1.0 cm Total length

These allowances generally apply to all garment types: shirts, suits, jackets, pants for men and women.