

Highland Outfit Measurements

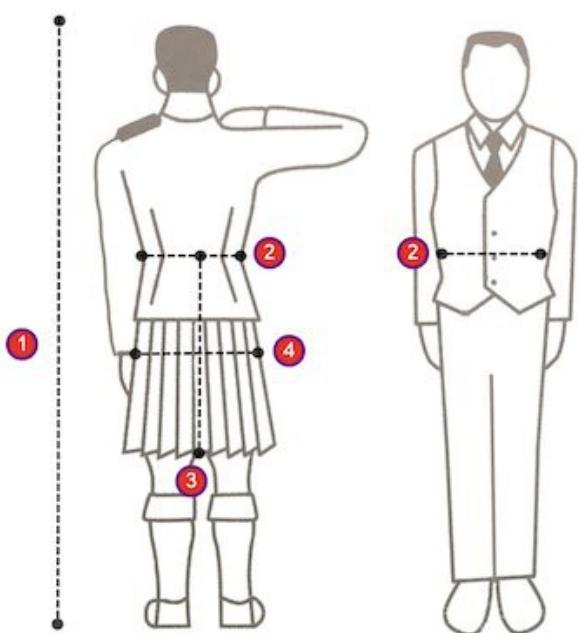
Your measurements are required for your Highland Outfit. Please follow the instructions below to ensure your outfit is a good fit.

Attendee Instructions

1. Review our measurement guides on page 2 of this document
2. Enter your details and sizes. (Please provide all relevant sizes preferably in **feet & inches**)
3. Save this file (it would help if you use **File / Save As** and add your name to the filename when saving. For example save the file as: "YOUR NAME Attendee Sizes.pdf")
4. Email a copy of the file to your Event Organiser's email address.

Your Details	
Name	
Height	
Waist	
Seat	
Kilt Length	
Chest	
Sleeve Length	
Shoe Size	
Collar Size	
Special Requirement?	

How to Measure – Kilt



1. Your Height

Measure head to toe in **Feet & Inches**.

Providing your height measurement gives us the opportunity to check that your kilt length measurements are correct.

2. Kilt Waist

For the Kilt Waist, measure in **Inches**, around at the gents navel. This is the natural waist size / measurement.

Men tend to breathe in when getting measured so ensure they are relaxed and breathing out.

3. Kilt Length

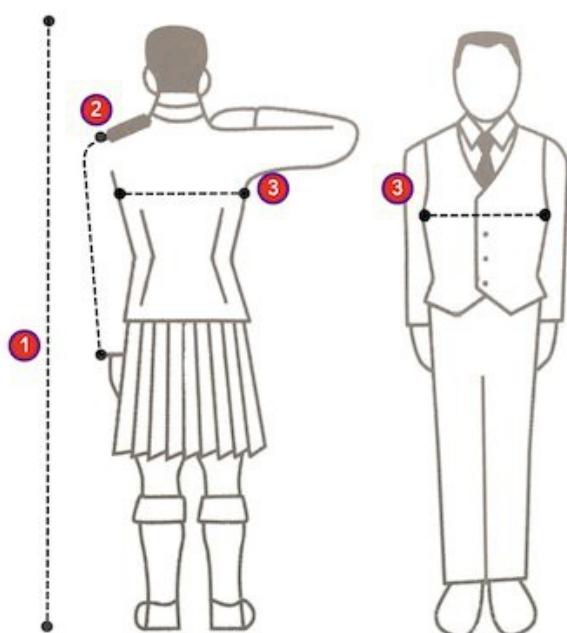
Measure from the navel to the centre of the knee in **Inches**.

To check the Kilt Length measurement, ask the man to kneel down with his back straight, and his head looking forward. Then measure from his navel to the floor.

4. Kilt Seat

Measure the widest part of the hips/seat in **Inches**.

How to Measure – Jacket



1. Your Height

Measure head to toe in **Feet & Inches**.

Providing your height measurement gives us the opportunity to check that your Jacket length measurements are correct.

2. Sleeve Length

Measure in **Inches** from crown to cuff (shoulder to wrist) with the arm down by your side.

3. Chest Size

Measure in **Inches** around the broadest part of the chest keeping the tape up under the arms.

Keep one finger between the tape and the body.

This makes the tape slightly loose so it can move around the body freely.