## - THE DROP MEASUREMENT GUIDE

## 1. HEIGHT

## 2. WEIGHT

## 3. CHEST

Measure around the fullest part of the chest, ensuring that the tape is not too tight but can move freely.
Measure with two fingers allowance.

5. W A S T

Measure so that the tape mimics' where you wish to have the waistband, ensuring that it is neither too tight nor too loose.

4. STOMACH

Measure around the narrowest part of your back. Ensure the tape is parallel and not too tight, but can move freely.


## 6. HIP / SEAT

Measure around the fullest part of the hip, with two fingers allowance and ensure the tape is not too tight but can move freely.

## 7. THIGH

Measure around the thigh at the widest point, with two fingers allowance and ensure that the tap is not too tight but can move freely.


## 9. SHOULDER

Measure from your left shoulder point across the nape to the right shoulder point.

- Find your shoulder point: starting from the neck shoulder point, move along the shoulder line to the end the muscle - there should be a small bone.


## 10. SLEEVE

Measure from the shoulder point to the middle finger knuckle with the tape in a straight line and not too tight or too loose. Reduce this measurement by 4 cm . Let us know if you have a specific request with regard to sleeve length

HEIGHT (CM) TYPICALRANGE (CM) AVERAGE (CM)

| $158-162$ | $51-62$ | 56 |
| :---: | :---: | :--- |
| $162-166$ | $52-66$ | 59 |
| $166-170$ | $53-68$ | 60 |
| $170-174$ | $54-70$ | 61 |
| $174-178$ | $56-71$ | 63 |
| $178-182$ | $56-72$ | 64 |
| $182-186$ | $57-73$ | 66 |
| $186-190$ | $58-74$ | 69 |
| $190-194$ | $59-75$ | 69 |
| $194-198$ | $60-76$ | 71 |
| $198+$ | $62-77$ | 67 |

## 11. OUTSIDELEG

Measure this from the top of the waistband to the floor. Reduce this measurement by 3 cm . Let us know if you have a specific request with regards to this length.


## CHECK YOUR MEASUREMENT

The typical outside leg length varies depending on height - please see the chart below. All measurements are taken from the top of the waistband to the floor, minus 3 cm .

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HEIGHT (CM) TYPICAL RANGE(CM) AVERAGE (CM)
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| $158-162$ | $85-97$ | 91 |
| :--- | :---: | :---: |
| $162-166$ | $86-101$ | 95 |
| $166-170$ | $87-103$ | 97 |
| $170-174$ | $89-105$ | 98 |
| $174-178$ | $90-110$ | 101 |
| $178-182$ | $92-112$ | 102 |
| $182-186$ | $94-114$ | 107 |
| $186-190$ | $96-117$ | 108 |
| $190-194$ | $97-119$ | 111 |
| $194-198$ | $100-120$ | 113 |

