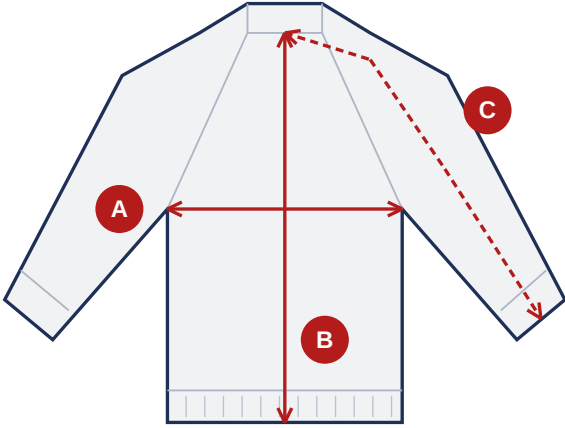


Jacket Measurement Worksheet

Record measurements from a jacket you own that fits well.

Before you measure
Fully fasten your jacket and lay it flat without stretching it. Use a soft measuring tape and record measurements in cm.



The diagram shows the back view of a raglan jacket. Three measurement points are indicated with red circles and arrows: **A** (Flat chest width) is a horizontal line across the chest; **B** (Back length) is a vertical line from the collar base to the hem; **C** (Raglan neck-to-cuff length) is a dashed line from the collar base, across the shoulder, and down the sleeve to the cuff.

A Flat chest width
Measure straight across from underarm to underarm. This is a width, not a body circumference.

B Back length
Measure down the centre back from the base of the collar to the bottom hem. Exclude the collar.

C Raglan neck-to-cuff length
For raglan sleeves only, measure from the centre-back base of the collar, across the shoulder and down the sleeve to the end of the cuff. Use the same route on the target garment. Do not compare it with a sleeve measured from a shoulder seam.

Back view of a raglan jacket. Schematic only, not to scale; no dimensions shown.

Product / model

Garment measurements

Measurement	My jacket (cm)	Target garment (cm)
A Flat chest width		
B Back length		
C Raglan neck-to-cuff length		

Optional body measurement

Measure your chest circumference around its fullest part, keeping the tape level and not tight. Record it separately from garment measurements.

Body chest circumference (cm)

Compare carefully
A: flat garment width, underarm to underarm. B: centre-back collar base to hem, excluding collar. C: centre-back collar base across shoulder to cuff edge (raglan only). Keep body chest circumference separate. Enter target garment values only after exact product/size measurements and matching methods are confirmed. This sheet does not assign a size.

- ☐ Product or model recorded
- ☐ Chart method and units confirmed
- ☐ Layering preference recorded

Notes

No verified product measurement sheet is currently available. Leave unavailable values blank and contact support.

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