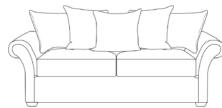
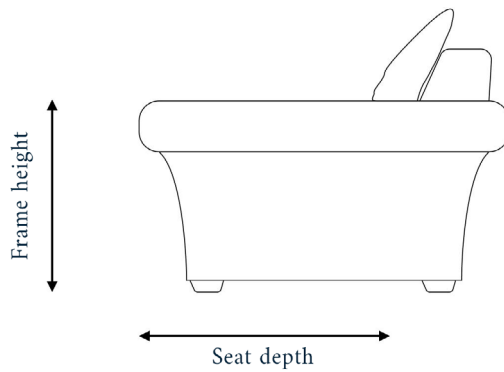
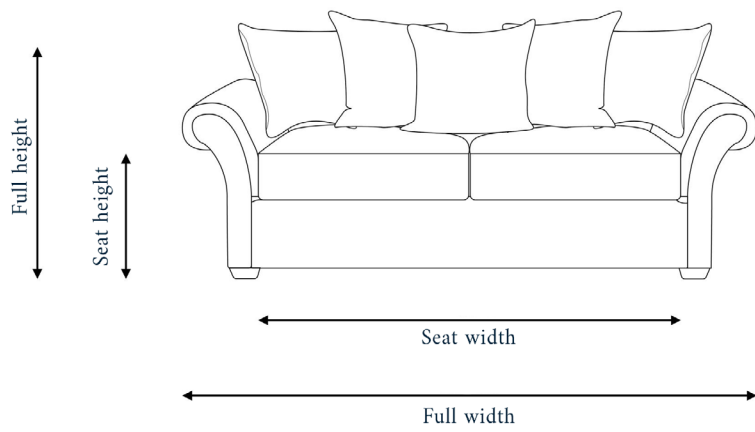


## **THE FENTON SOFA BED**

Dimensions + specifications

**BROOK + WILDE**



**LARGE**



**SMALL**



**SNUGGLER**

Full height (inc cushions):	78cm	78cm	78cm
Frame height:	78cm	78cm	78cm
Seat height:	52cm	52cm	52cm
Full width:	213cm	193cm	153cm
Seat width:	156cm	136cm	96cm
Frame depth:	98cm	98cm	98cm
Seat depth:	56cm	56cm	56cm
Mattress width:	133cm	113cm	73cm
Mattress length:	175cm	175cm	175cm
Mattress depth:	10cm	10cm	10cm
Total depth (sofa bed opened):	226cm	226cm	226cm



## Talking points

Beautiful selection of colours and textures

Seasonal hardwood frame crafted from traceable, sustainable sources

Strong and durable construction

Sprung platform for support and flexibility.

2-fold sofa bed action for ease and convenience

Includes Brook + Wilde Lux Light for supreme comfort

Luxuriously comfortable cushioning

Hand crafted in Britain for the assurance of quality



## Free premium delivery

Your Fenton Sofa Bed will be delivered to a room of your choice with our two-man delivery service. All packaging will be taken away by our team and recycled.



## Will it fit?

Don't forget to measure your access areas, doors, hallways, and stairs to check this bed fits where you want it to.

Download our measuring guide for additional advice.



## 5 year guarantee

The Fenton Sofa Bed is covered by a 5 year guarantee. For full details see our Guarantee page.



## Origin

The Fenton Sofa Bed is manufactured here in the UK.



## Fabric care

We recommend carefully vacuuming your sofa bed regularly with an upholstery brush attachment. For the timber feet, wipe with a clean cloth (without polish).



## 0% finance

The Fenton Sofa Bed is available for purchase on 0% finance through our partner Duologi. Visit our Finance page for more information.

Don't forget our customer experience team are here to help every step of the way.

Call us: [08081699070](tel:08081699070)

Email us: [sales@brookandwilde.com](mailto:sales@brookandwilde.com)

**BROOK + WILDE**