

# Sofa Fit Guide

It's important to make sure that your lovely new sofa will be able to get into its new home. This guide, put together by our comfy experts, will help you measure up your space to ensure our delivery team will be able to get it through the door and into place.

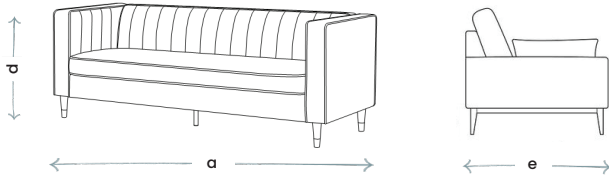
## 1 Your sofa measurements

Jot down the dimensions of your chosen sofa in the space on the right. These can be found in the product overview section of your new buy on our website. You'll need to refer to these while you measure up.

**a** Sofa total width \_\_\_\_\_

**d** Sofa frame height \_\_\_\_\_

**e** Sofa total depth \_\_\_\_\_



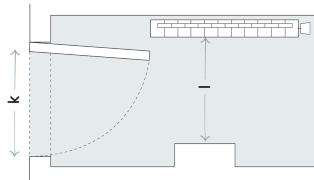
## 3 Navigating the hallways & internal doors

We need to make sure your sofa can get into the room that you'd like it to sit in. Measure the width of any areas that the sofa must pass through, such as hallways and internal doors at their narrowest points.

Remember to take note of possible obstructions such as radiators, shelving, skirting boards and light fittings. As long as the widths at the narrowest points are greater than the height of your sofa, then you're good to go.

**k** Narrowest doorway width \_\_\_\_\_

**l** Narrowest hallway width \_\_\_\_\_

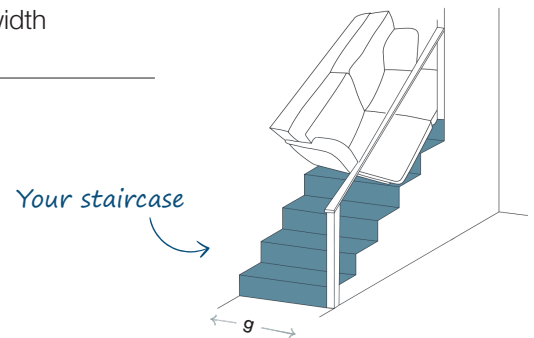


## 2 Getting up the stairs

If your sofa needs to make it up some stairs, measure the width of the staircase at its narrowest point. Remember to take any handrails or light fixtures into account. If this distance is wider than the height of your sofa then it should fit.

If you have a bannister and the sofa needs to be lifted over it, check that the distance between the bannister and the ceiling is greater than the depth of the sofa. Once at the top of the stairs, make sure there is enough room on the landing for our delivery guys to manoeuvre your sofa into the right room.

**g** Staircase width \_\_\_\_\_



## 4 Can the sofa get into your home?

Open your door as wide as possible and measure the distance between the outer edge of the door to the inner edge of your doorframe at its narrowest point. Compare the width of your doorframe with the height of your sofa allowing some wiggle room either side. This will determine if we can take the sofa through on its side. If the door width is greater than the height of your sofa, then it will fit through.

**m** Door width \_\_\_\_\_

