

How to Measure Your Bathroom



An Easy 3-Step Guide to
Measuring Your Bathroom

Welcome!

This easy step by step guide shows you how to measure your bathroom. Before you begin, you will need:

- A tape measure
- Pen or pencil and a notepad
- Smartphone or camera to take photos

When it comes to transforming your bathroom, the design process begins before you choose any products. Before you start, you will need an accurate floor plan as this is the foundation of your design. You will need precise measurements of your space.

Why the Measurements Matter

A well-designed bathroom is about functionality as well as style. By providing us with the correct measurements, you will:

- Provide your designer with the details they need to create an accurate 3D representation of the bathroom
- Ensure that the products you want will fit
- Avoid awkward layouts and costly mistakes
- Explore different products and layouts
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At Mobility Showers, we try to make the process as easy as possible for you, and we just require the basic dimensions, a rough sketch and a few photos of your existing bathroom

Below are the steps to get the perfect measurements for your bathroom

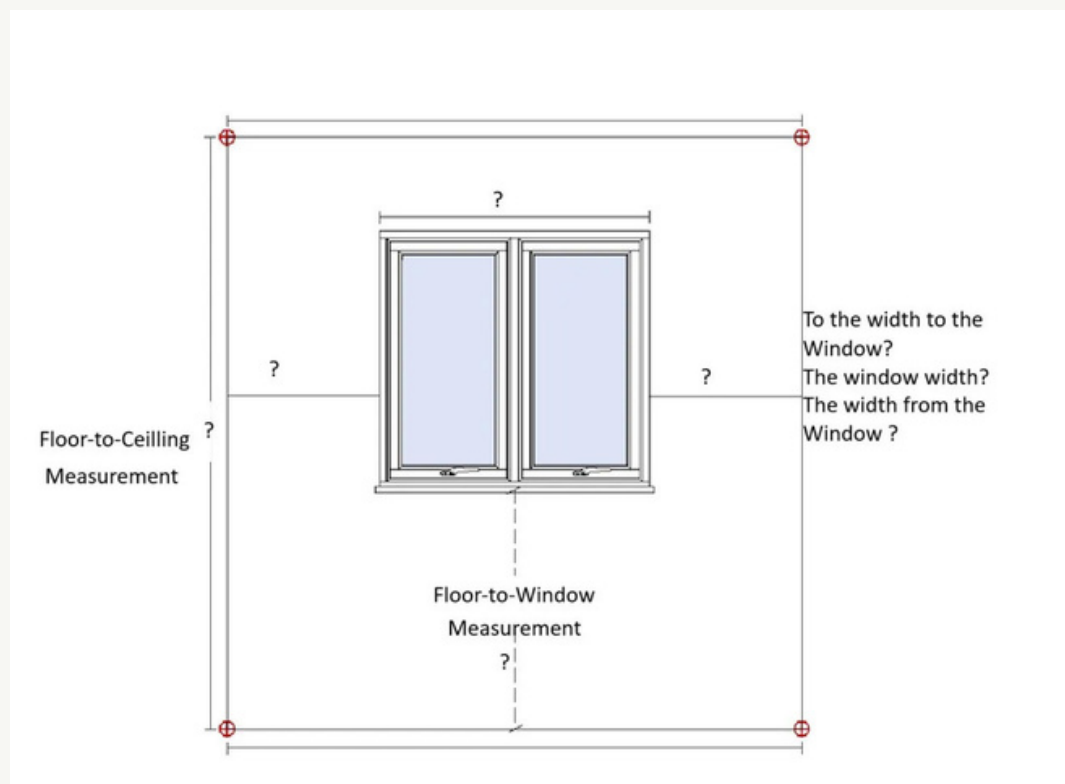
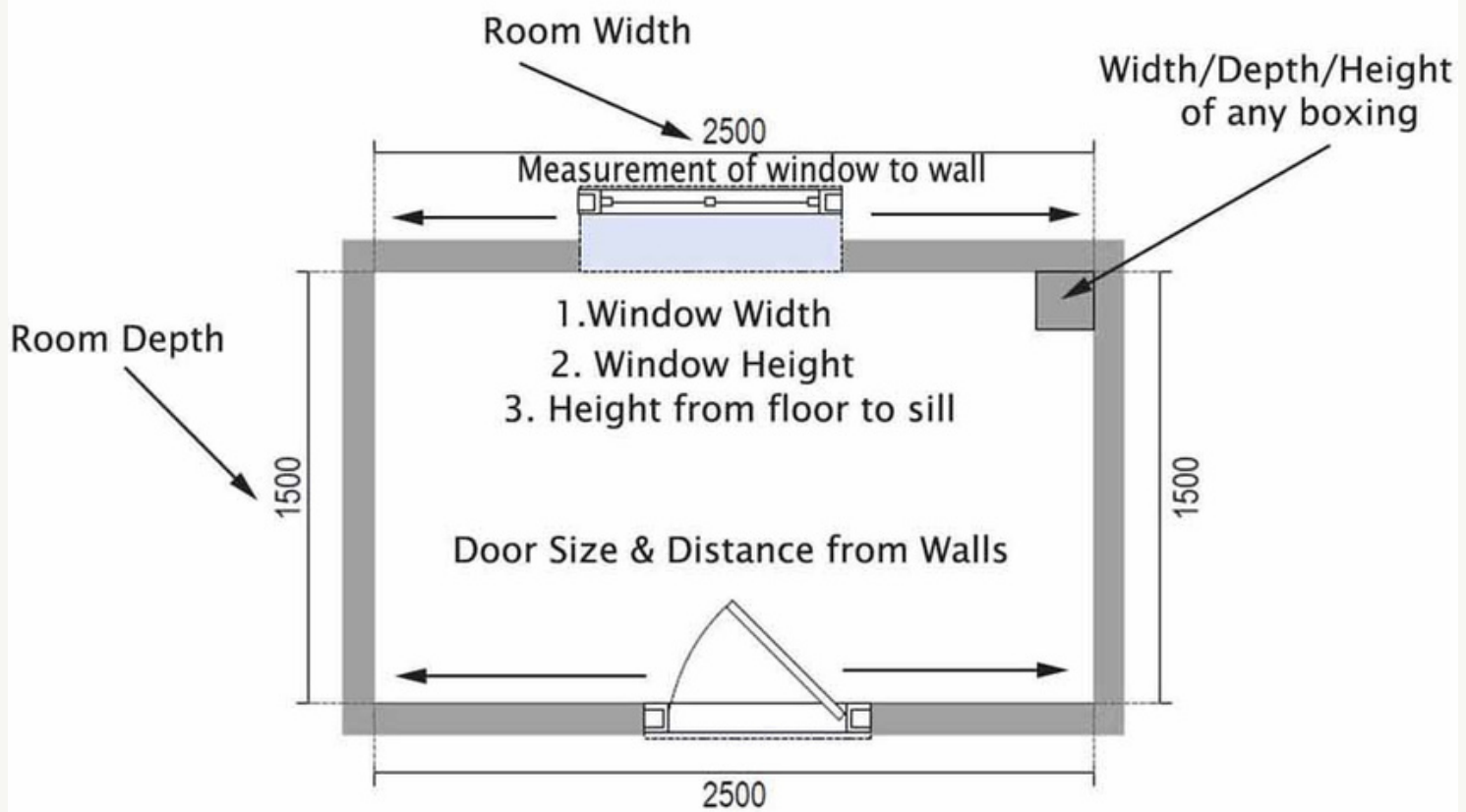
Step 1 – Bathroom Dimensions

To begin with, we need a few basic measurements. These can be noted down on a very rough sketch of your bathroom – it doesn't need to be perfect or to scale, as the accurate measurements and photos will also help us to see the full picture.

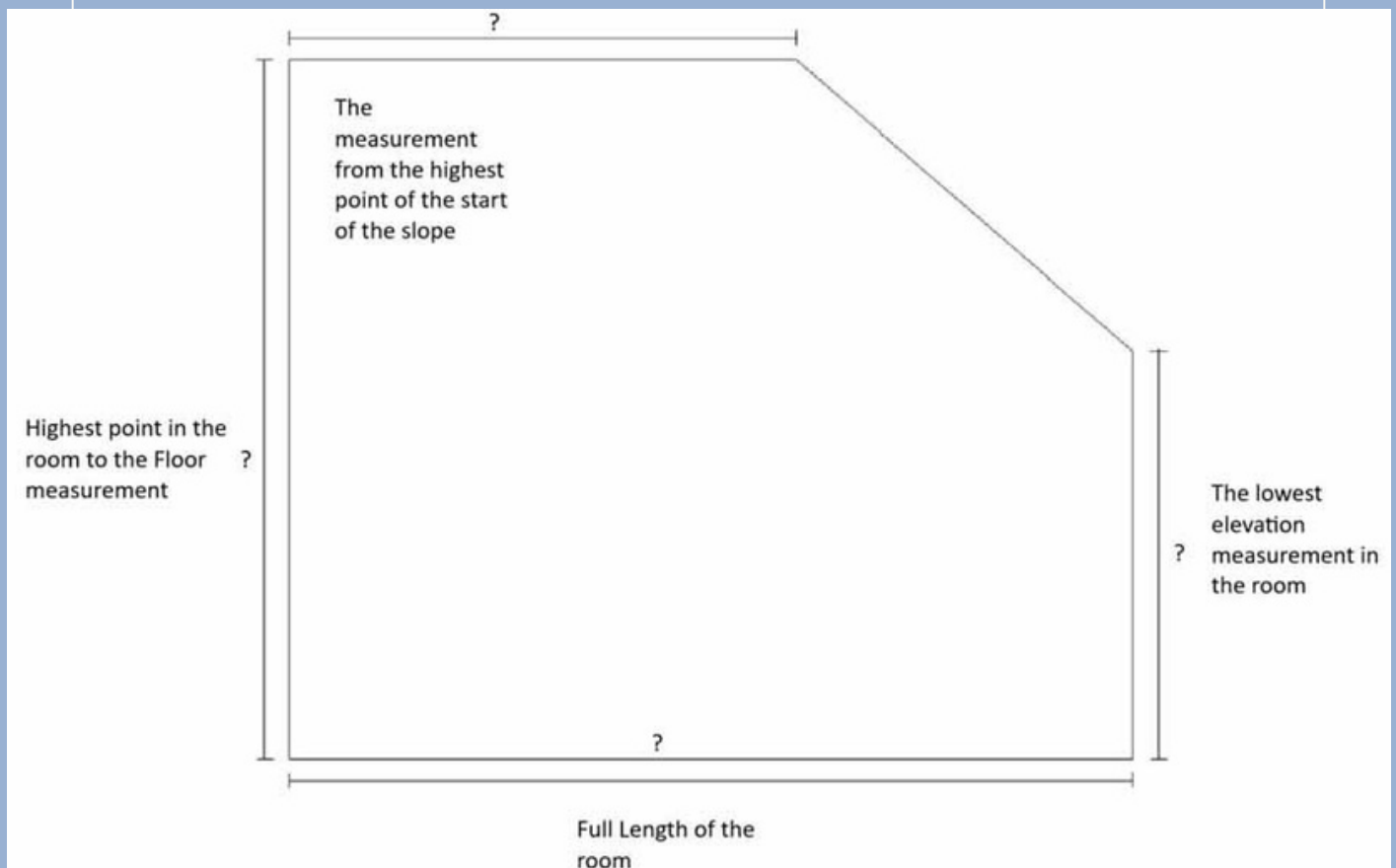
Your bathroom dimensions need to include:

- Overall ceiling height
- Window width, height and the height from the ground to the underside of the sill (applies to each window)
- Door width and height incl. any architrave
- Position of window/s and door/s (distance from adjacent walls)
- The length of each wall
- Location of WC and soil pipe

See the diagrams below for guidance



The next thing to do is create a rough sketch of your room. Include all the measurements you've taken and label doors, windows and the location of your toilet and soil pipe. It's also useful to know what type of door it is, such as hinged (standard) or pocket. For hinged doors, tell us if it swings inwards or outwards and for pocket doors, tell us whether it's an internal cavity or external track mechanism. Include measurements of any sloped ceilings. This rough plan becomes the starting point for your 3D design.



Step 2 - Take some photos

Photos of your existing space along with your annotated sketch are really useful for our design team. Snap your bathroom from multiple angles, including close-ups of windows, doors and any unusual features. Make sure to capture areas of your bathroom that have features which may impact design, such as exposed pipework, beams or sloped ceilings or any boxed in areas as this makes sure we can create a comprehensive design.

Pairing photos with your measurements ensures we don't miss a single detail.

Step 3 - Other useful information to include

- ·Water system: Do you know what type of water system your property operates on? For example, is it a combination boiler or a hot water cylinder?
- ·Project timeline: Are there specific dates or timeframes you are working towards? Have you already scheduled builders or plumbers for the project?
- ·Budget Allocation: How much are you planning to invest in the products needed for your bathroom? Understanding your budget will enable us to tailor our recommendations accordingly.
- ·Ideas and Inspiration: Gather any inspirational imagery you have, such as Pinterest mood boards, tile selections or paint colours so we have a better idea of your vision and style preferences.

Checklist

Before you begin. Do you have:.

- ☐ Tape Measure
- ☐ Pencil
- ☐ Notebook
- ☐ Camera

Have you included:

- ☐ Room sizes.
- ☐ Window & door position & sizes
- ☐ Location of WC/soil pipe/boxing
- ☐ Diagram
- ☐ Photos of the current bathroom
- ☐ Budget
- ☐ Timescale
- ☐ Products, Ideals & Inspiration, such as Pinterest or moodboards

Notes

Diagram

USE THIS PAGE FOR YOUR DRAWING



Whats Next?

If you haven't already, book a 3D design service. You will receive product advice, a 2D floor plan and a 3D Render of your new bathroom.

Don't forget you can always book a home visit and one of our friendly team will happily measure up for you and you can book a free video call at any time to go through your design.

You can contact us at

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