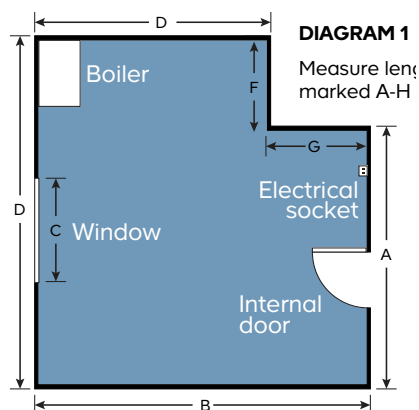


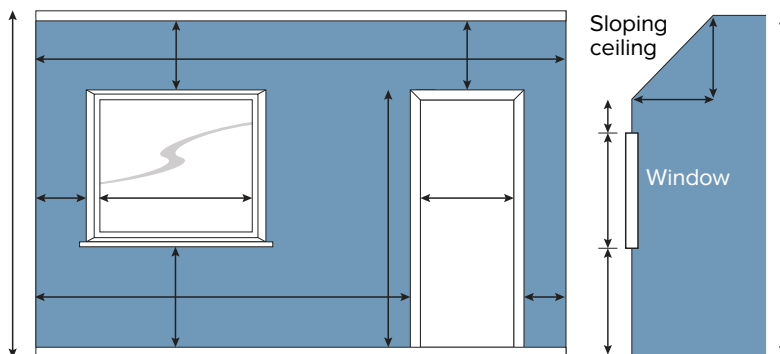
Tips for measuring your bathroom

It's easy to get swept up in the excitement of creating your new bathroom. But you'll need to get your measurements right, as they'll form the basis for your design.

So here's a **handy guide** so you don't miss any of those important measurements.



+ **Don't forget** switches, sockets and most radiators can be moved if needed.



1 Your floor plan

Sketch your room layout

- Turn over to draw your layout. All you need is the general shape.
- Mark the location of windows and doors and which way they open.

Measure your room and openings

- The length and width of your bathroom.

TIP: Walls aren't always straight, so measure from the top, middle and bottom if you can.

- The widths of windows and doors from the outside of the frames.
- The corner of the room to the windows and doors, and the distance between windows and doors.

Make note of any obstacles

- You might have a boiler or radiator in your bathroom.
- Measure the width, as well as from the nearest fixed point to the middle of each obstacle.
- Note any plug sockets and light switches.

2 Your wall plan

Measure your room and openings

- The width and height of every window and door.
- The distance from the floor to each window and from the top of the window to the ceiling.
- Your ceiling height from a few areas for accuracy.
- If you have a sloping ceiling from a staircase, measure the height here too.

Measure your obstacles

- The depth and height of your obstacles, and from the floor to each obstacle.

Other things to check

- Are your walls solid or plasterboard?
- Do you have a combi boiler or hot water tank?
- Do you know if your floor is concrete or wooden?
- Do you want your toilet moved? If so, where is your soil stack located?
- Is your pipework run at floor level and boxed in or underneath the floorboards?

Need tiles for your bathroom?

TIP: If you need help working out how many tiles you need, we have a handy tile calculator. [diy.com/calculators](https://www.diy.com/calculators)

Once you've finished, it's always best to **double check your measurements for accuracy**

Disclaimer: If you provide us with measurements you must ensure they are correct and accurate. You are responsible for the accuracy of measurements you provide. If there is an error in the measurements you supply and the Products and/or Services are made or supplied to those measurements, we will not refund the cost of the Products and/or Services provided, unless the Products are faulty or we have failed to exercise reasonable skill and care.

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