

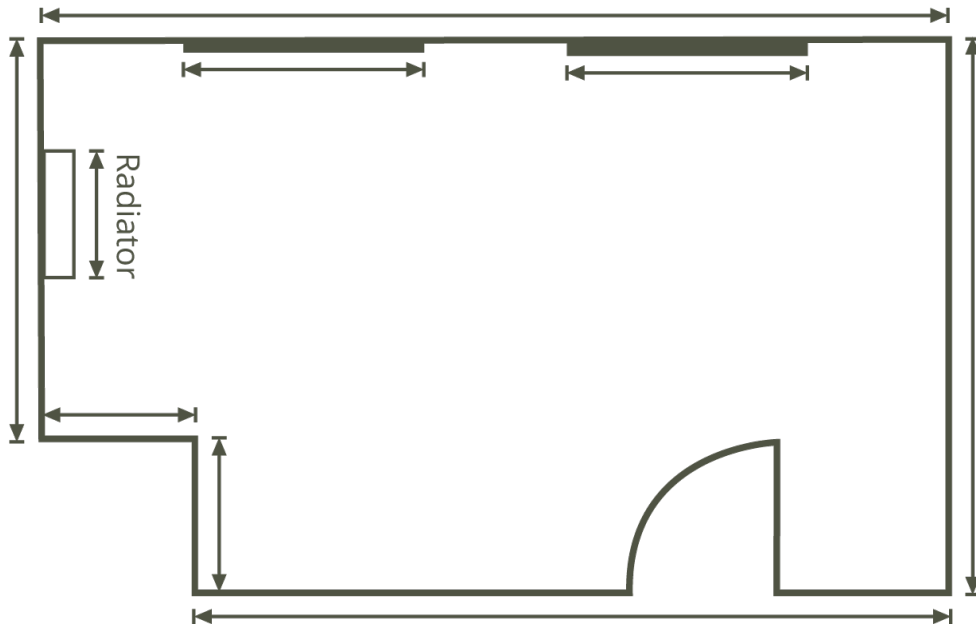
Measurements

Measuring your space is the first step when planning for a new bedroom. This simple guide covers how to measure your bedroom in just a few easy steps.

You will need a print off of this document, a measuring tape, a ruler, a sharp pencil and a small step ladder.

How To Measure a Floor Plan

1 Draw an Outline



- Draw a rough outline of your bedroom layout using a pencil and graph paper.
- Mark the location of windows and doors and which way they open.

2 Add Obstacles

- On your sketch, note any fixed obstacles you'll need to design your bedroom around.
- This may include fireplaces, radiators, plug sockets, light switches, and sloping ceilings.

3 Measure the Walls

- Using a tape measure, measure the length and width of your bedroom.
- Measure the length and height of each wall.
- Add these measurements to your drawing in millimeters (mm).

4 Measure Windows and Doors

- Measure the width and height of each window and door, including the frames.
- Measure the distance from the edge of the room to the windows and doors.
- Measure the distance between each window and door.
- Add these measurements to your drawing in millimeters (mm).

5 Measure the Obstacles

- Measure the width and height of each obstacle.
- Measure from the nearest fixed point to each obstacle.
- Record all measurements in millimeters (mm) and add them to your sketch.

How To Measure a Wall Plan

1 Create a Sketch

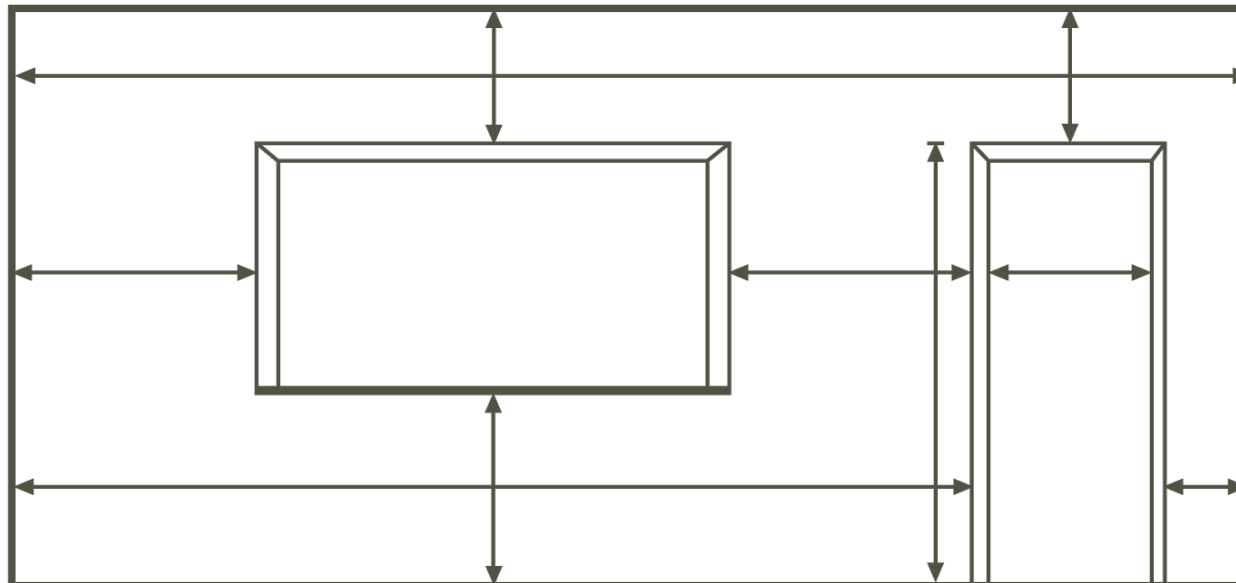
- Create a simple sketch of each individual wall on your graph paper.
- Label the walls A, B, C, D to relate to the top-down floor plan.
- Add fixed obstacles such as windows, doors, electrical sockets, radiators, and fireplaces.

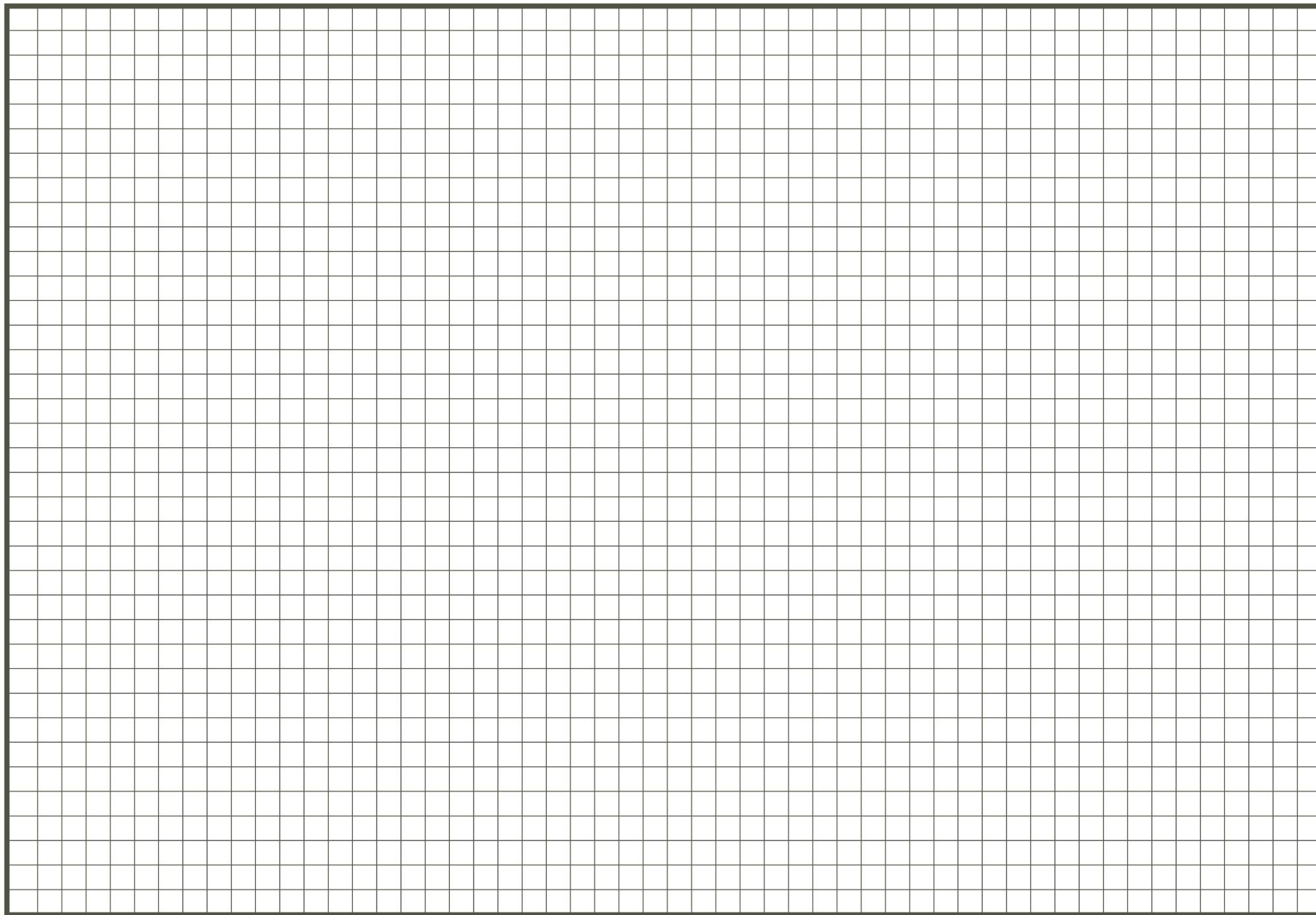
2 Measure the Walls

- Measure the width of each wall along the floor, halfway up the wall and at the ceiling.
- Measure the ceiling height from the floor to the ceiling at several different points.
- Add these measurements to your drawing in millimeters (mm).

3 Measure the Obstacles

- Measure the width and height of any obstacles on each wall.
- Measure the distance from the obstacle to the corner of the wall.
- Measure the distance between obstacles on the wall.
- Measure the distance between each obstacle and the floor.
- Add these measurements to your drawing in millimeters (mm).





Tips

1 Take Supporting Photos

- Take supporting photos of any areas that are a little more complicated or you have not represented so well on your diagrams to help us understand the space.

2 Speak to a Design Expert

- Once you have your drawings and measurements simply get in touch to arrange a consultation with one of our bedroom design experts.

Contact Us

Questions or concerns? Worried your drawing is not good enough? No matter the question, rest assured you will not be the first person to ask, simply get in touch and our friendly, helpful team will help.

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