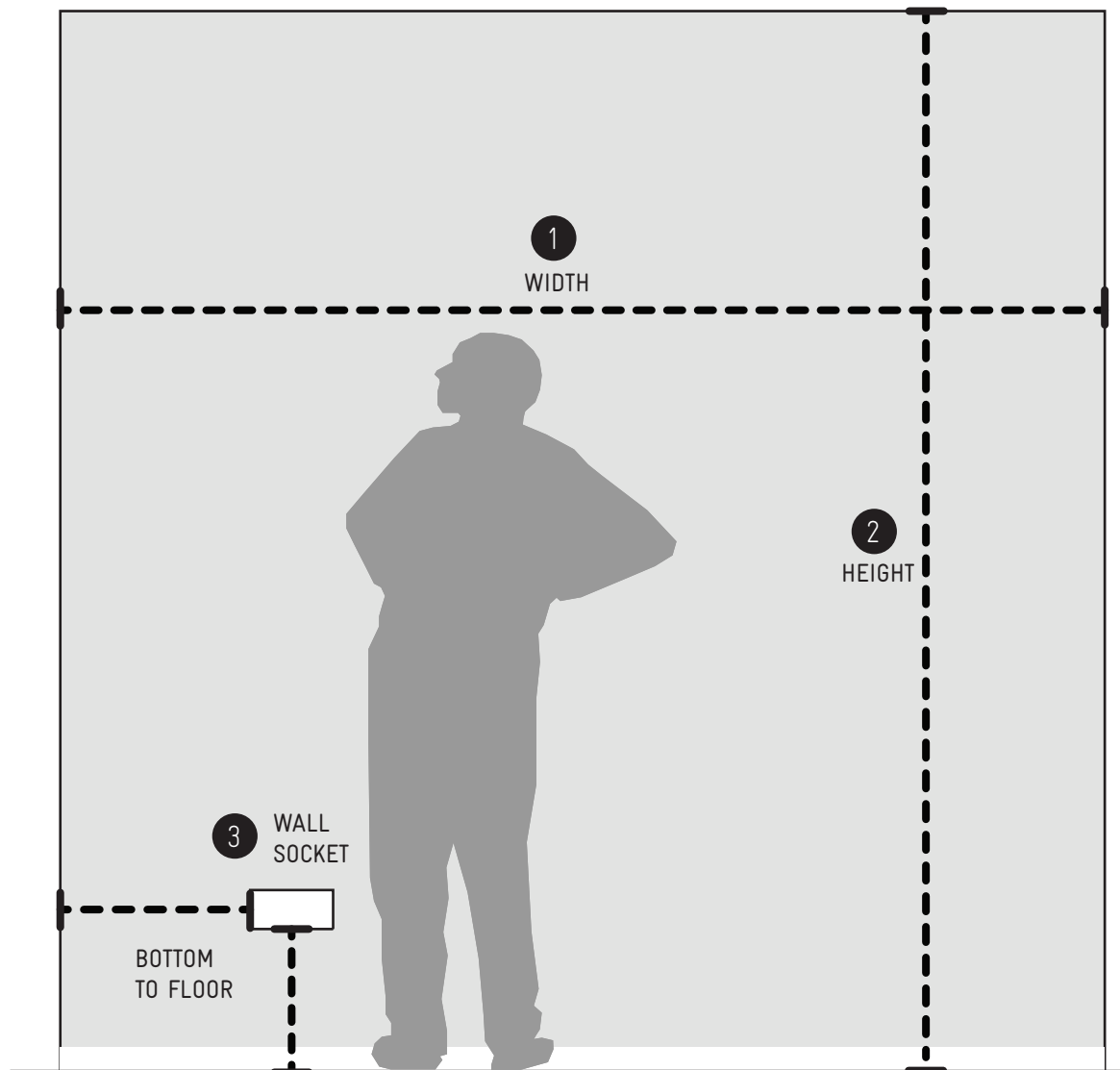


WALL MEASUREMENT GUIDE

1. All we need to start is the width (1) and height (2) of your wall and a photo will always help.
2. We recommend using a tape measure to measure your walls and preferably in centimetres or millimetres.
3. We may need to know the position of other fixed features including; power sockets (3), switches and radiators. The heights should be measured from the floor to the underside of the switch or socket and widths measured from the end of one wall.
4. Please provide more details if you would like us to consider working around other furniture items. These can include; existing sofas, desks, storage units etc.
5. Measuring between walls or in alcoves take a look at our alcove page.

WALL ELEVATION



ALCOVE MEASUREMENT GUIDE

1. If you are measuring between walls or alcoves your side walls may not be square or plumb, so it is a good idea to check the width at two different heights, but also at the front and back of the alcove (1-4).

If the widths are different provide us with the smallest dimensions and we will make the necessary adjustments for your shelves to fit (We leave a 10mm gap or space at the end of each shelf).

3. We may need to know the position of other fixed features including; switches, power sockets, radiators, windows and doors. The heights can be measured from the floor and widths measured from the end of one wall.

4. Please provide more details if you would like us to consider working around other furniture items. These can include; existing sofas, desks, storage units etc.

