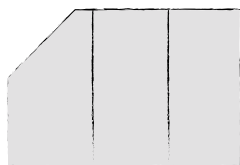


Click your desired wardrobe layout

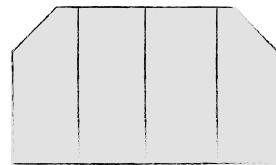
Measuring your fitted wardrobes



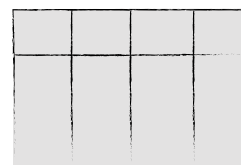
Standard Fitted Wardrobe
Page 2



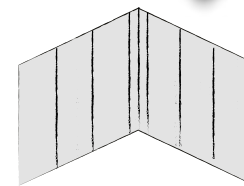
Single-ended Angled Wardrobe
Page 3



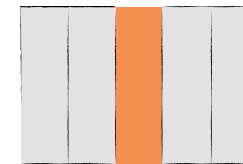
Double-ended Angled Wardrobe
Page 4



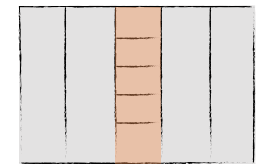
Back Slope Angled Wardrobe
Page 5



L Shape Wardrobe
Page 6

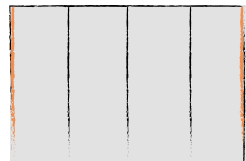


Wardrobe Flanking Chimney
Page 7

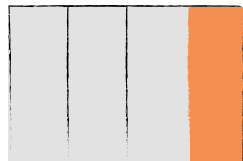


Wardrobe In Front of Chimney
Page 8

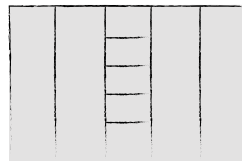
Designing your fitted wardrobes



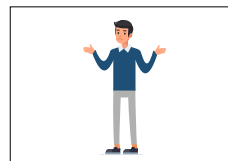
End to End
Page 9



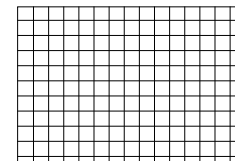
Open One End
Page 11



Internal storage
Page 13



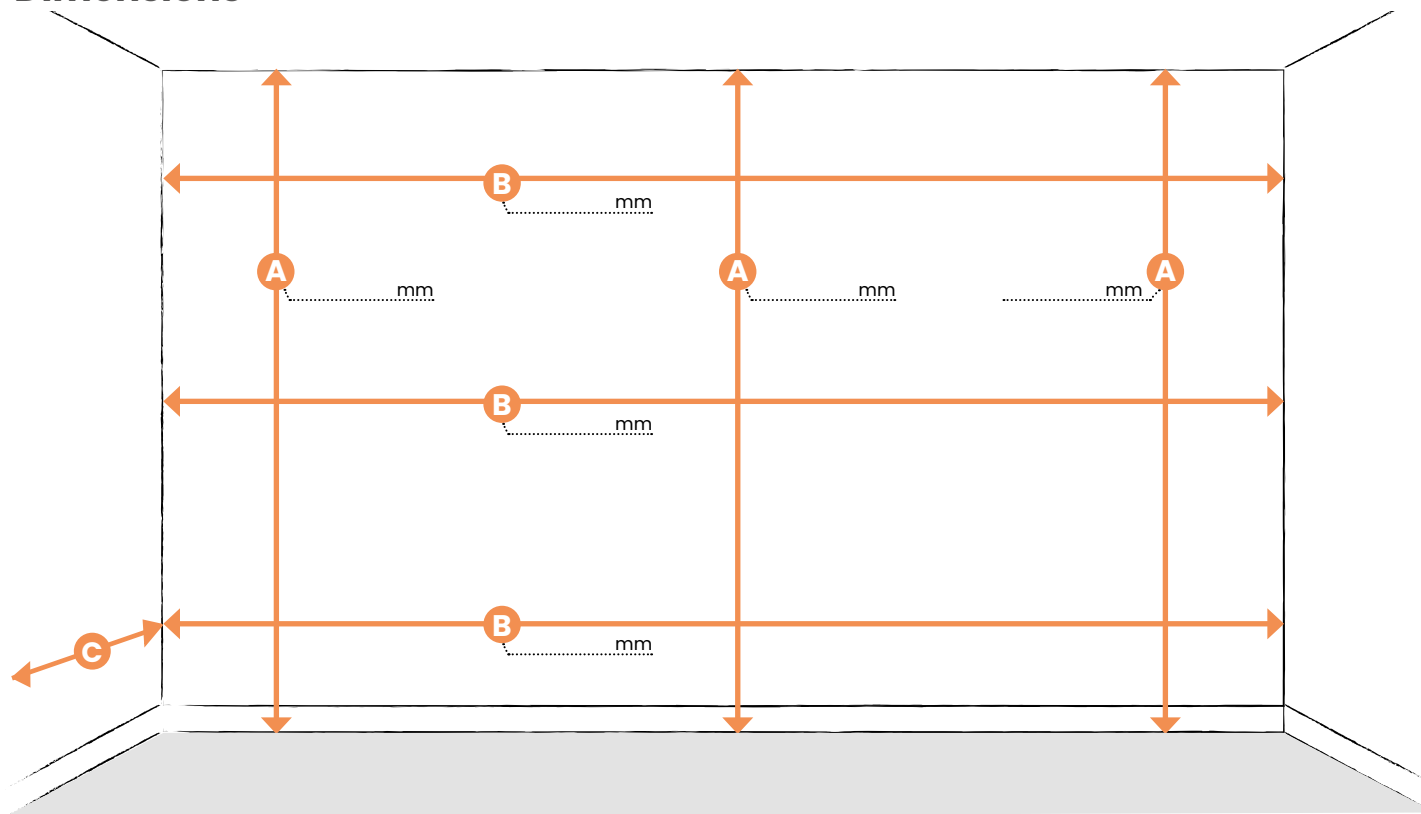
Need Help?
Page 14



Planning Grid
Page 15

Measuring for your fitted wardrobes

Dimensions

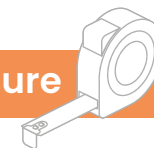


Important: remember to measure roughly in the position of where the doors will be, rather than flat to the back wall. This is in case the walls bow or taper.

YOUR MEASUREMENTS

A _____ mm **B** _____ mm **C** _____ mm

Using a tape measure



- A** Measure the height of your room, from floor to ceiling, in 3 different places.

Note down the **tallest** height. If the difference between the highest and lowest measurement is over 20mm, please contact us for help.

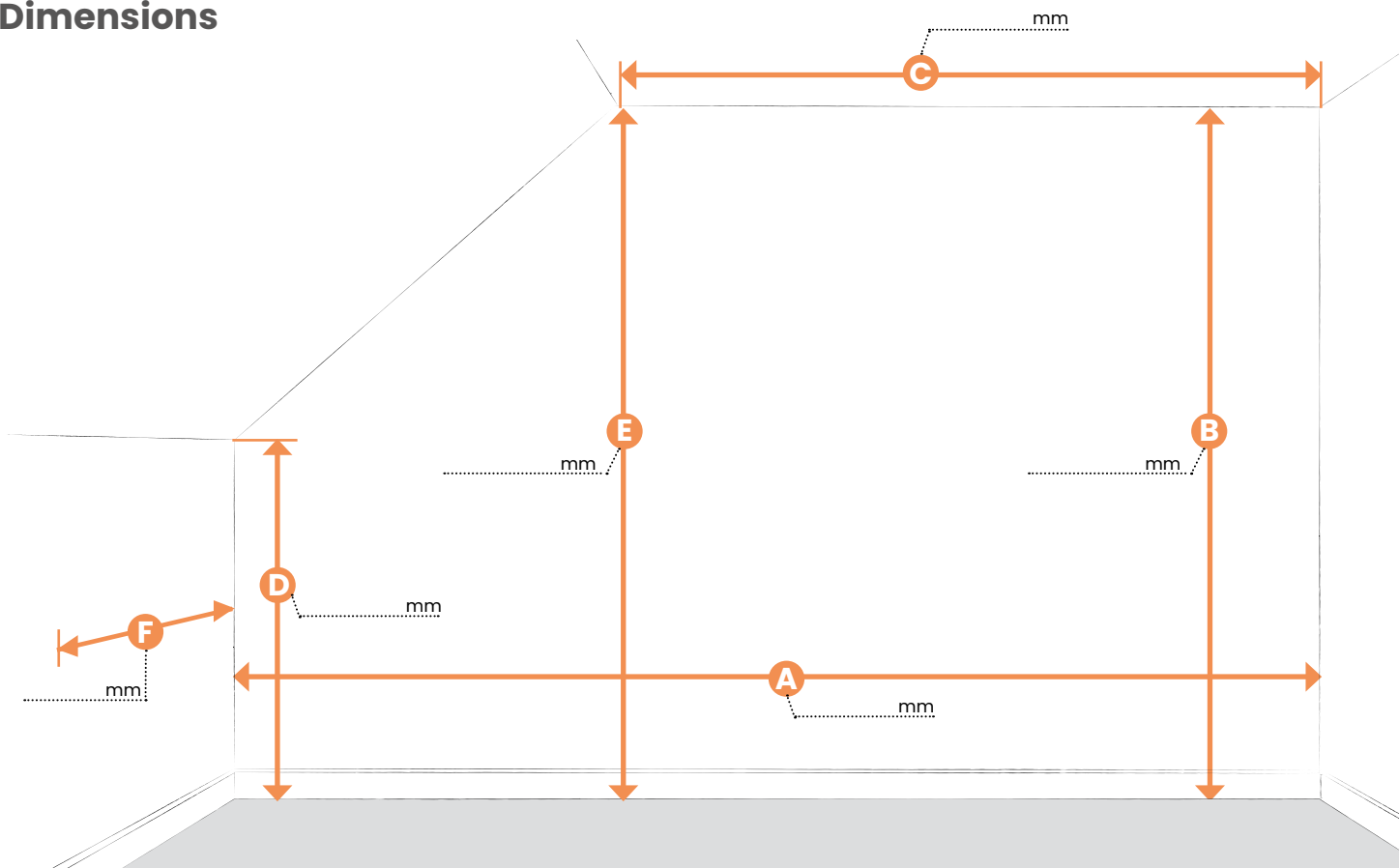
- B** Measure the length of your space at 3 different heights. Use the **smallest** of the 3 measurements. Be sure to do this above the skirting boards.

If the difference between the highest and lowest measurement is over 20mm, **please contact us**.

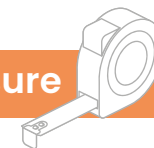
- C** Measure the depth that you'd like your wardrobe to be. This is the external depth, to include the back panel and doors. We recommend a minimum depth of 620mm if you'd like hanging rails.

Measuring for your **single ended** angled wardrobe

Dimensions



Using a tape measure



- A** Measure the **full width**, at floor level, from one wall to the other.
 - B** Measure the **full height** from floor to ceiling.
 - C** Measure the **ceiling width** from the wall to the start of the angled slope.
 - D** Measure the **wall height** from the floor to the start of the angled slope.
- Measure the Height at the start of the angled slope.**
- F** Measure the **Depth of the wardrobe**. We recommend a minimum of 620mm if you want hanging rails.

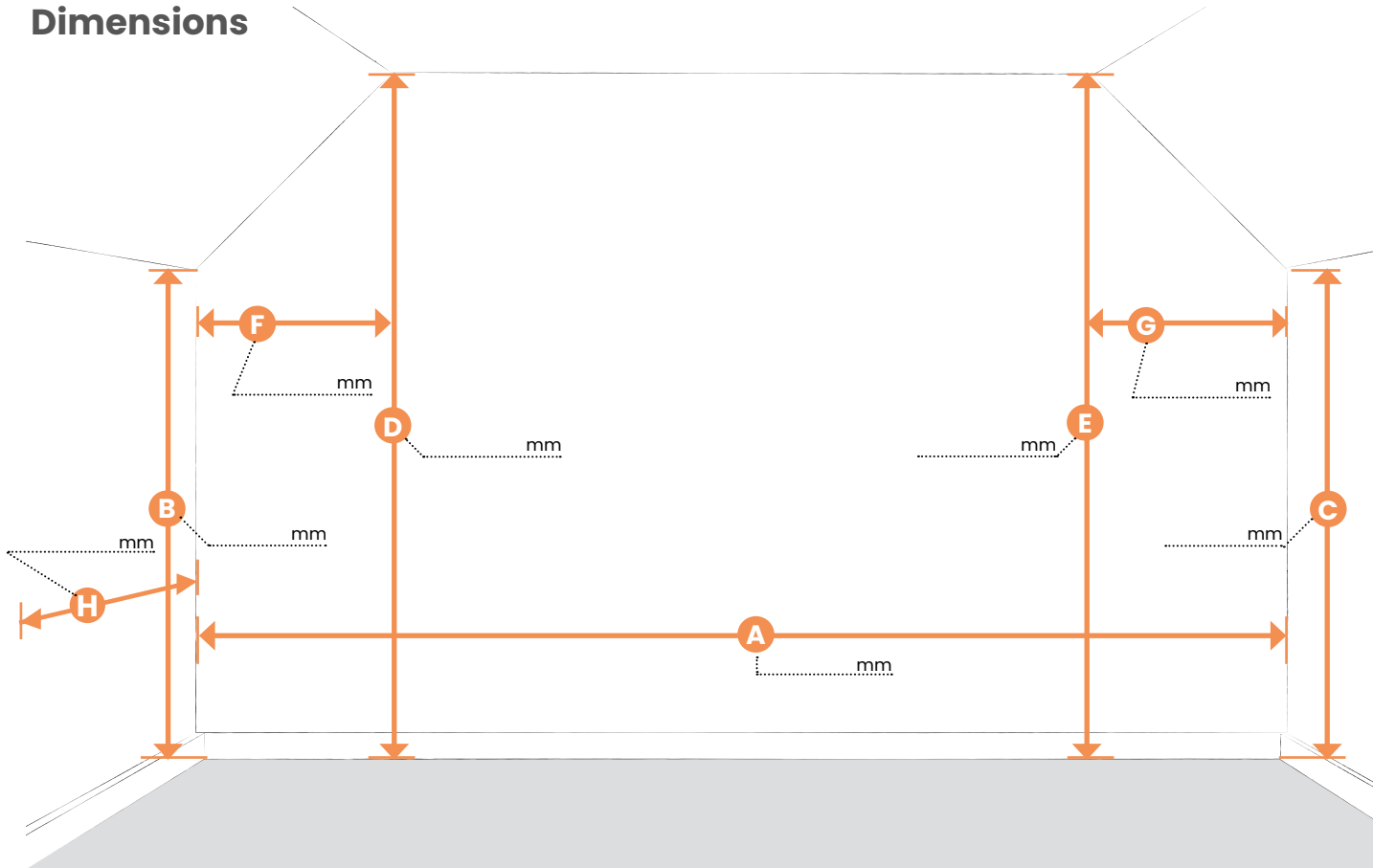
Important: remember to measure roughly in the position of where the doors will be, rather than flat to the back wall. This is in case the walls bow or taper.

YOUR MEASUREMENTS

A _____ mm **B** _____ mm **C** _____ mm **D** _____ mm **E** _____ mm **F** _____ mm

Measuring for your **double ended** angled wardrobe

Dimensions



Using a tape measure



- A** Measure the full width of your aperture.
- B+C** Measure the height of the wall at each end from the floor to the start of the angled slope.
- D+E** Measure the height of the wall at each end from the floor to the top of the angled slope.
- F+G** Measure the width of the angled slope on each side of the room.
- H** Measure the Depth of the wardrobe. We recommend a minimum of 620mm if you want hanging rails.

The overlap on the doors depends on the chosen profile and is normally about 35-50mm.

Important: remember to measure roughly in the position of where the doors will be, rather than flat to the back wall. This is in case the walls bow or taper.

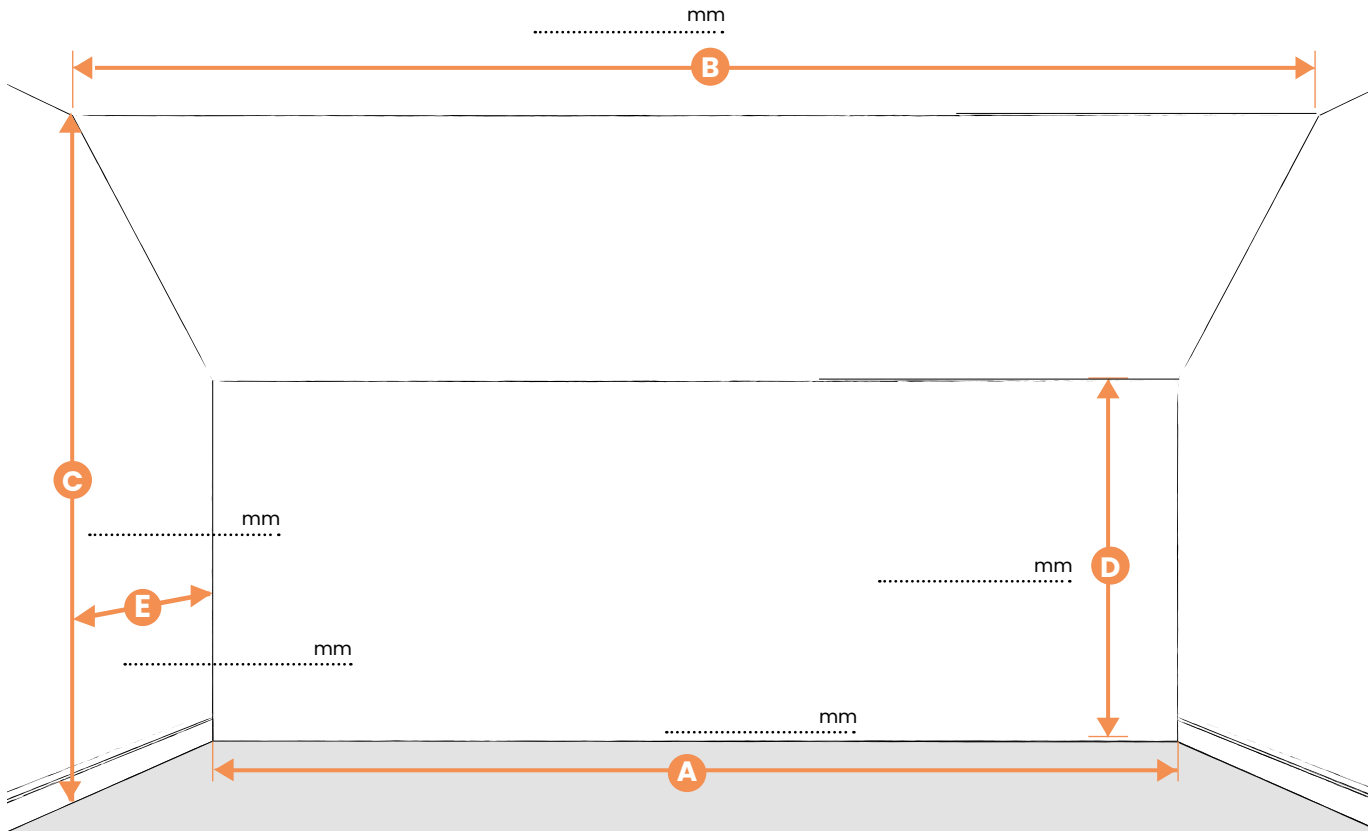
YOUR MEASUREMENTS

A _____ mm **B** _____ mm **C** _____ mm **D** _____ mm

E _____ mm **F** _____ mm **G** _____ mm **H** _____ mm

Measuring for your **back sloped** angled wardrobe

Dimensions



Using a tape measure



- A** Measure the **full width**, at floor level, from one wall to the other.
- B** Measure the **ceiling width** at the top of the angled slope.
- C** Measure the **full height** from floor to ceiling. Make sure to measure from depth point E.
- D** Measure the **wall height** from the floor to the start of the angled slope.
- E** Measure the **Depth of the wardrobe**. We recommend a minimum of 620mm if you want hanging rails.

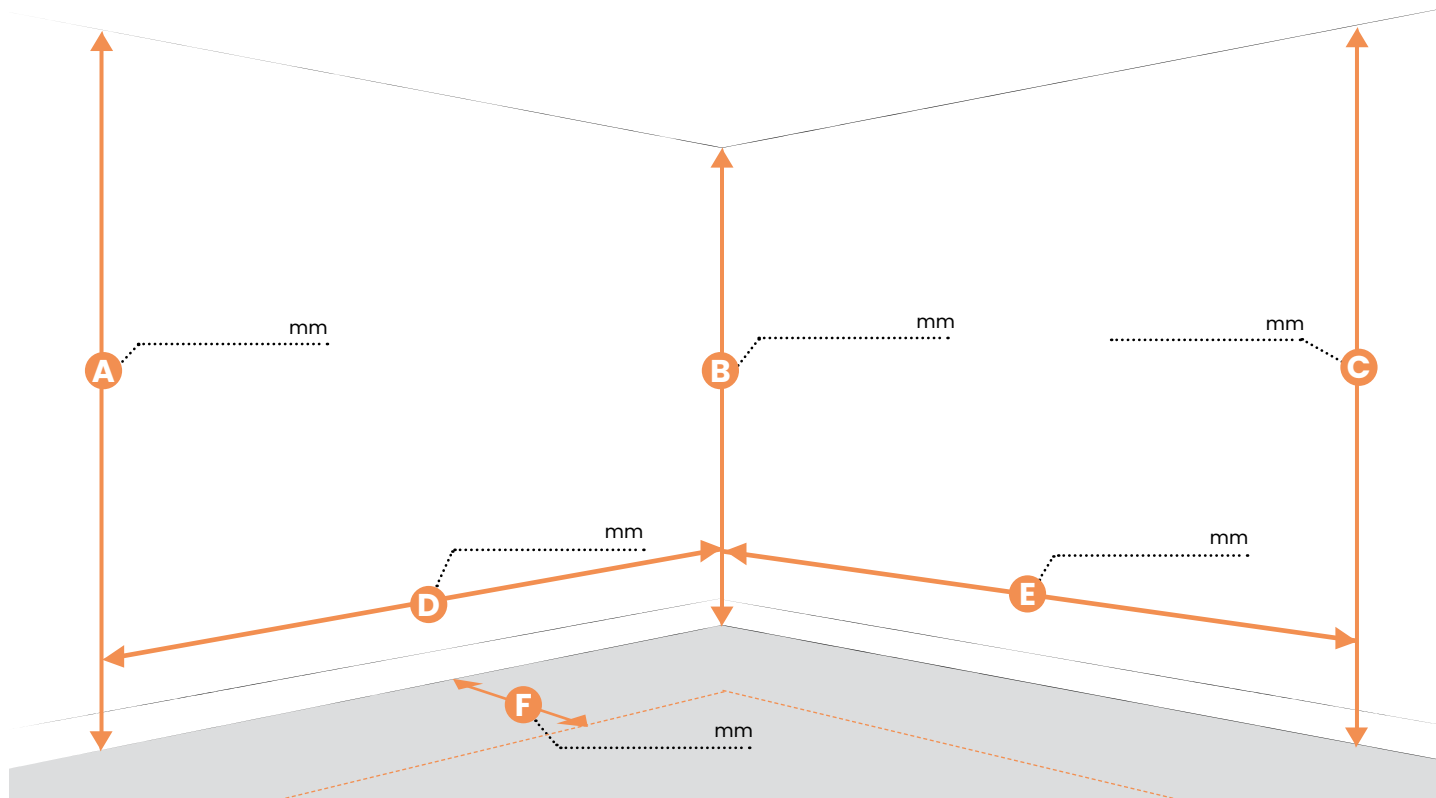
Important: remember to measure roughly in the position of where the doors will be, rather than flat to the back wall. This is in case the walls bow or taper.

YOUR MEASUREMENTS

A _____ mm **B** _____ mm **C** _____ mm **D** _____ mm **E** _____ mm

Measuring for your L-shape wardrobe

Dimensions



Using a tape measure

- A** Measure the full height from floor to ceiling on the left side
- B** Measure the full height from floor to ceiling at the corner
- C** Measure the full height from floor to ceiling on the right side
- D** Measure the width, at floor level, from the left end to the corner
- E** Measure the width, at floor level, from the right end to the corner
- F** Measure the Depth of the wardrobe. We recommend a minimum of 620mm if you want hanging rails.

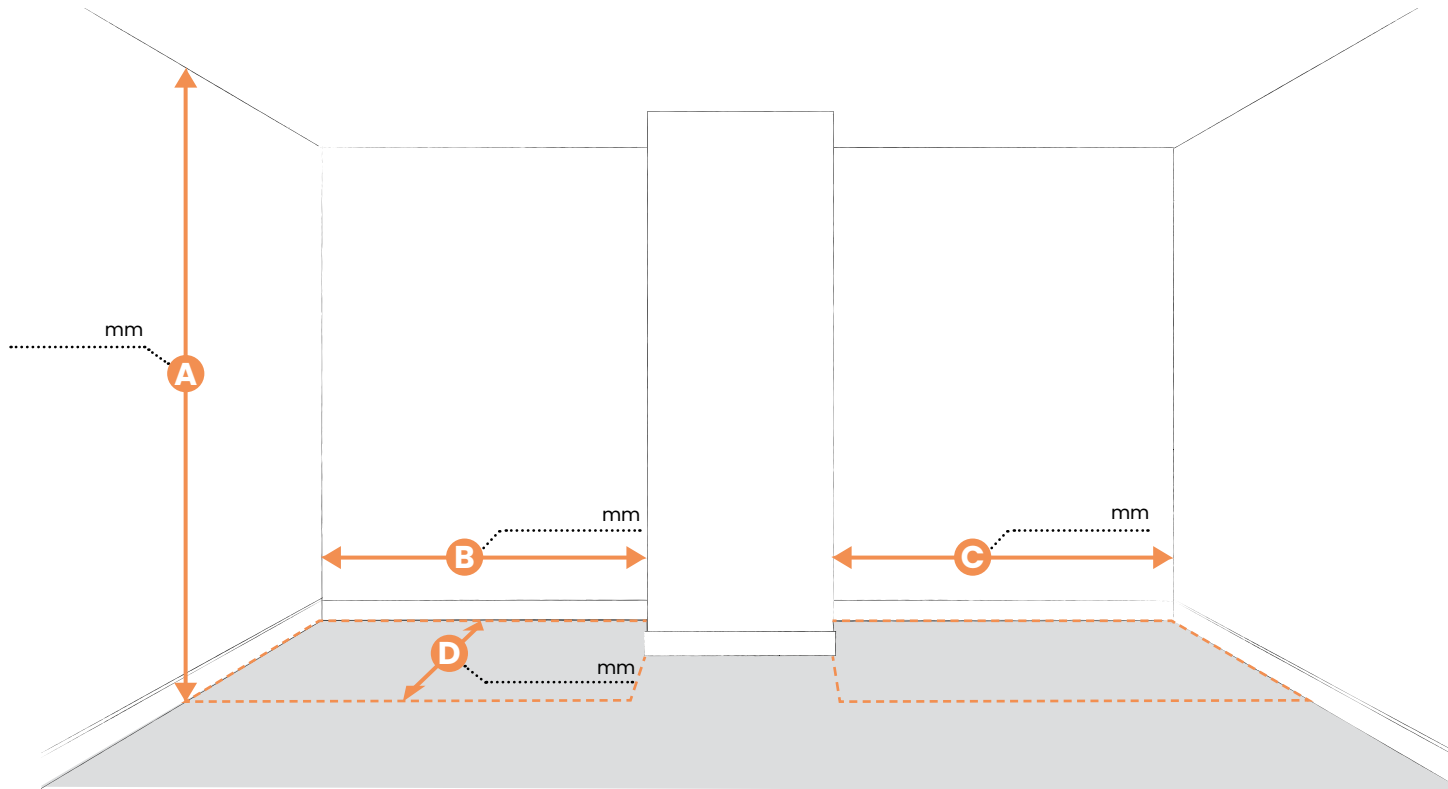
Important: remember to measure roughly in the position of where the doors will be, rather than flat to the back wall. This is in case the walls bow or taper.

YOUR MEASUREMENTS

A _____ mm **B** _____ mm **C** _____ mm **D** _____ mm **E** _____ mm **F** _____ mm

Measuring for your wardrobes for **alcoves either side** of chimney breast

Dimensions



Using a tape measure



- A** Measure the **full height** from floor to ceiling. Make sure to measure from depth point D.
- B** Measure the **width**, at floor level, from the left end to the chimney breast
- C** Measure the **width**, at floor level, from the right end to the chimney breast
- D** Measure the **Depth of the wardrobe**. We recommend a minimum of 620mm if you want hanging rails.

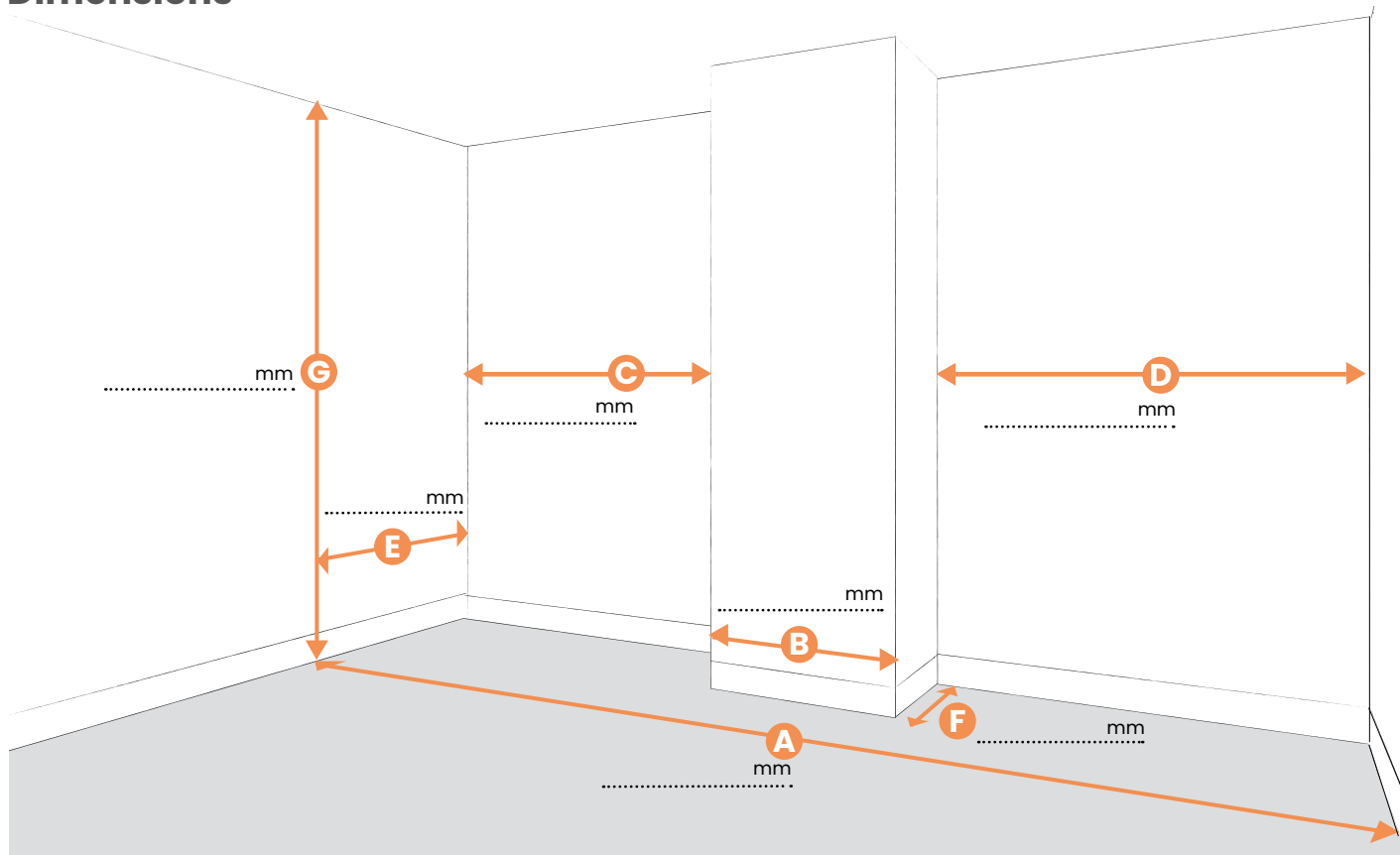
Important: remember to measure roughly in the position of where the doors will be, rather than flat to the back wall. This is in case the walls bow or taper.

YOUR MEASUREMENTS

A _____ mm **B** _____ mm **C** _____ mm **D** _____ mm

Measuring for your wardrobe, either side and in front of chimney breast

Dimensions



Using a tape measure



- A** Measure the full width, at floor level, from one wall to the other.
- B** Measure the width of the chimney breast at floor level.
- C** Measure the width of the lefthand alcove at floor level.
- D** Measure the width of the righthand alcove at floor level.
- E** Measure the Depth of the wardrobe. We recommend a minimum of 620mm if you want hanging rails.
- F** Measure the Depth of the Chimney, at floor level.
- G** Measure the full height from floor to ceiling. Make sure to measure from depth point E.

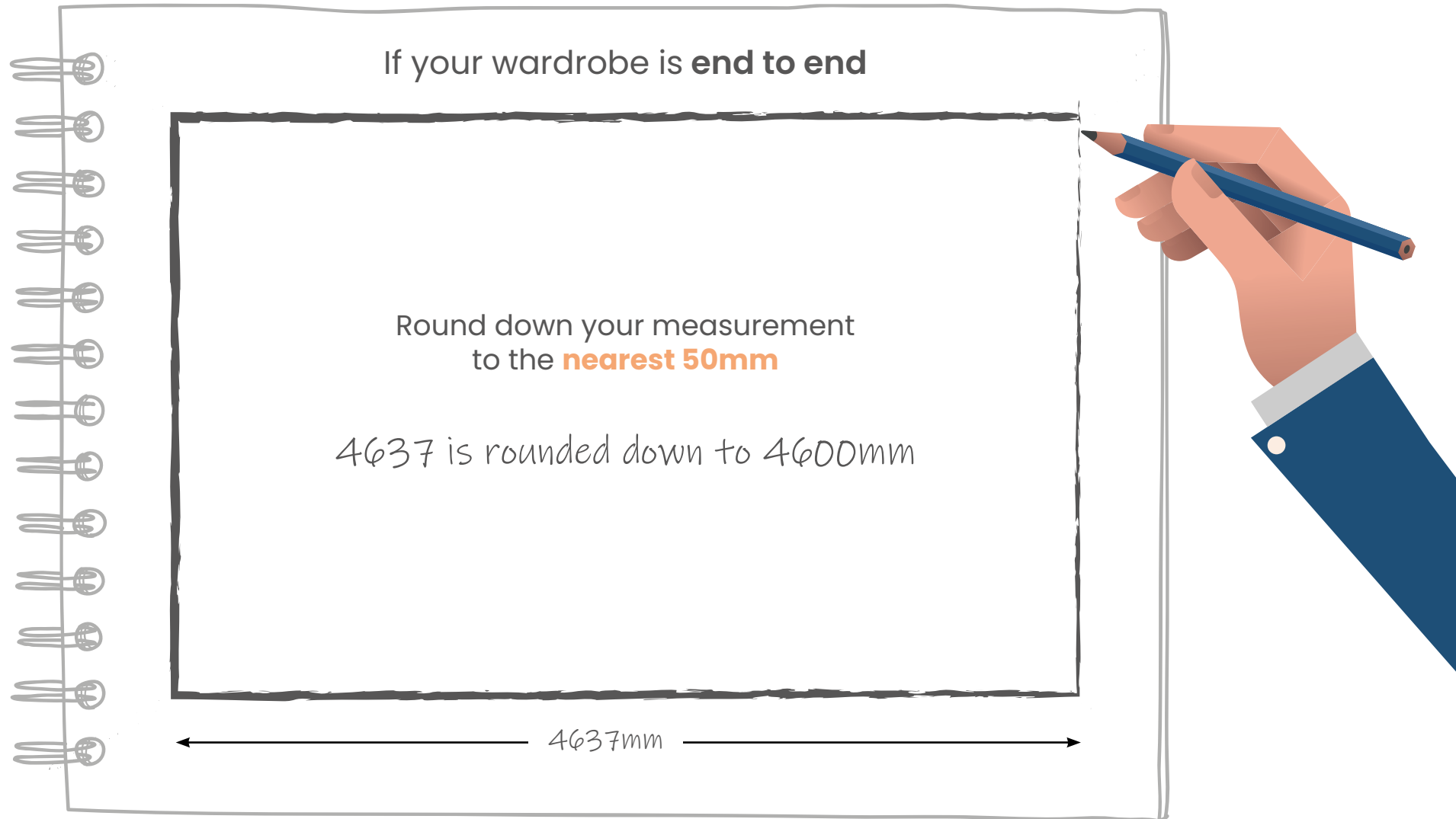
Important: remember to measure roughly in the position of where the doors will be, rather than flat to the back wall. This is in case the walls bow or taper.

YOUR MEASUREMENTS

A _____ mm **B** _____ mm **C** _____ mm **D** _____ mm **E** _____ mm **F** _____ mm **G** _____ mm

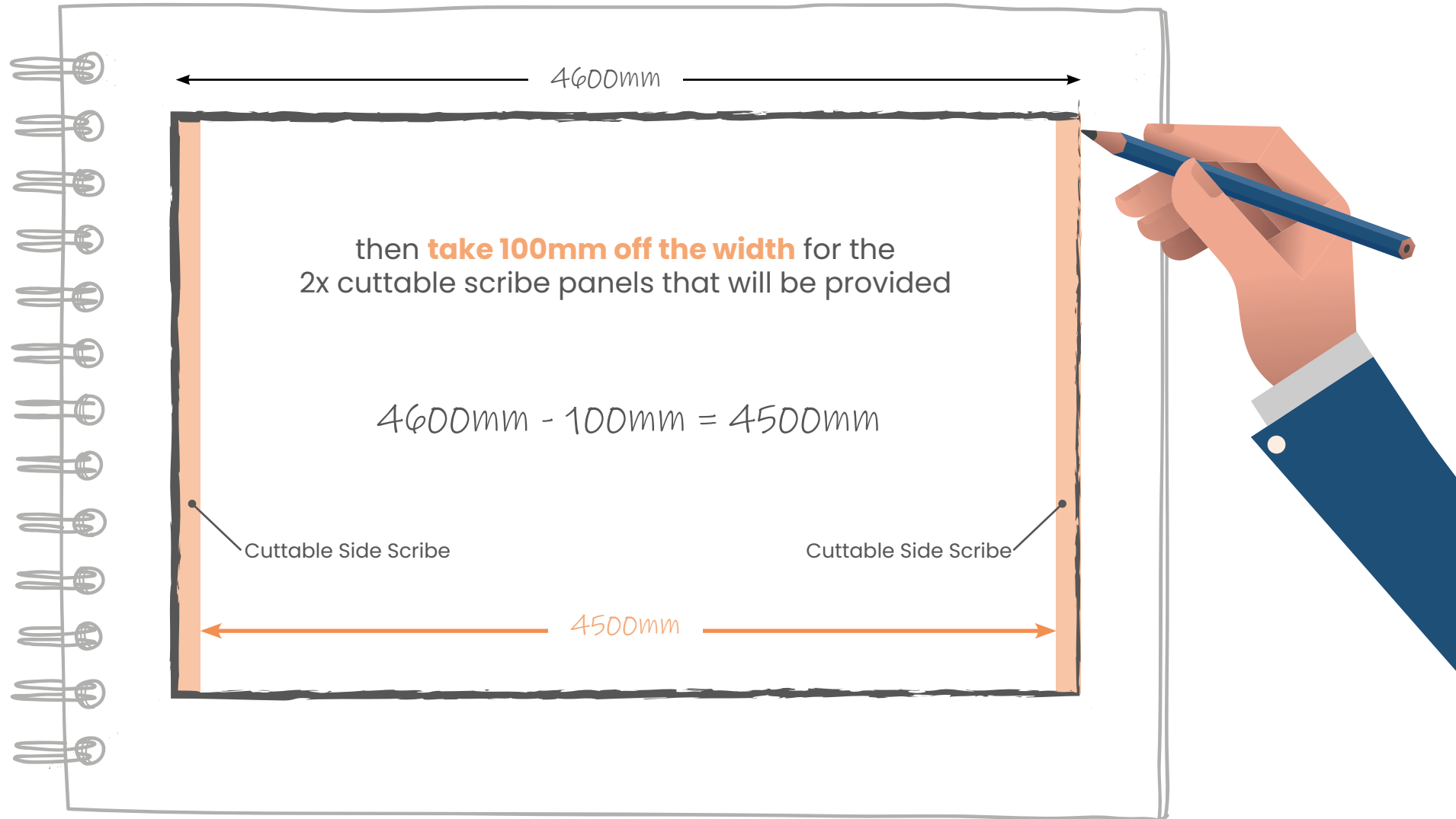
Designing your fitted wardrobe (end to end)

Draw your wall as a rectangle on a sheet of paper



Designing your fitted wardrobe (end to end)

Include the side scribe panels



Designing your fitted wardrobe (one open end)

If your wardrobe has **one open end**

Decide the total length you want the wardrobe to be, and round it down to the nearest 50mm

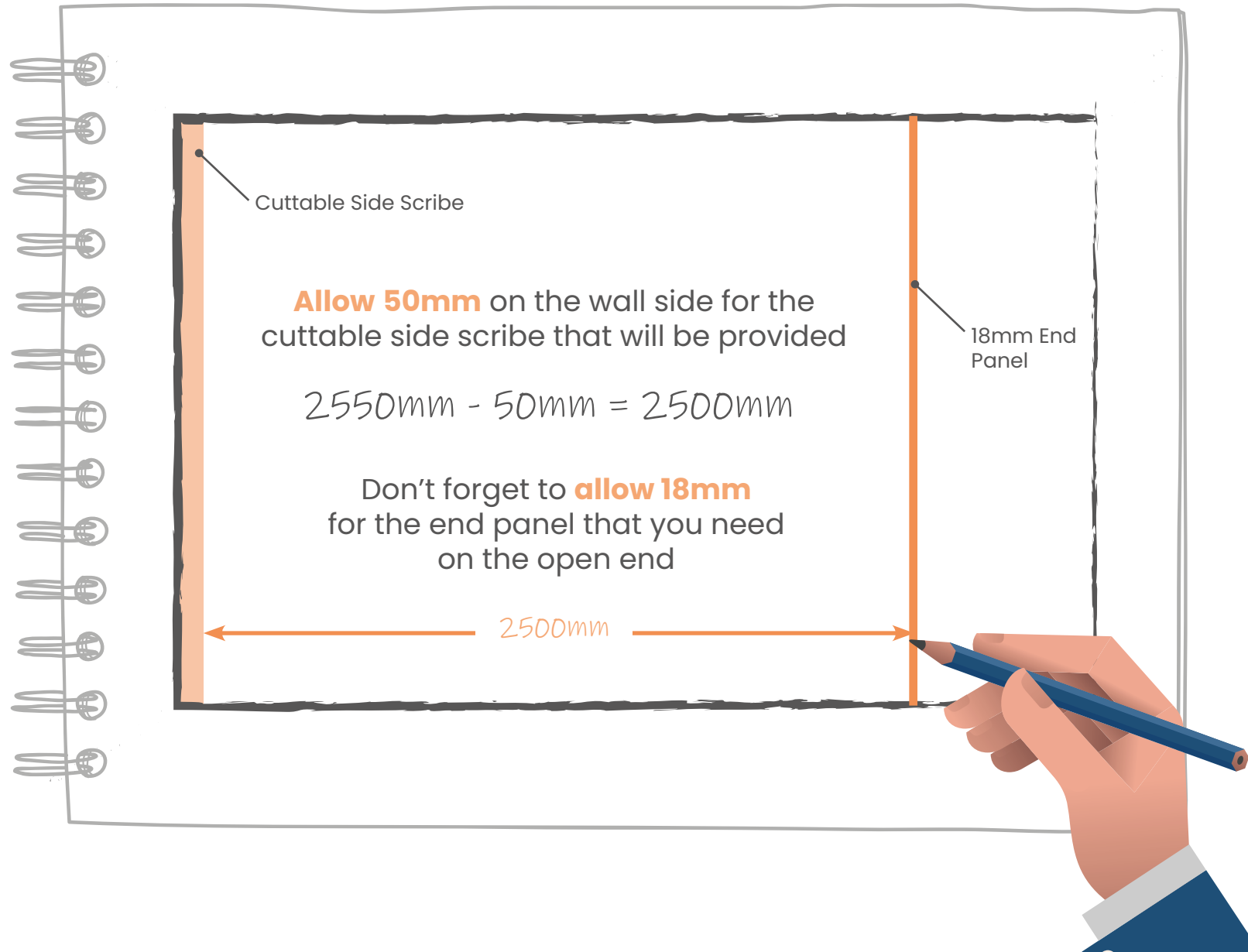
eg. 2579mm round down to 2550mm

2550mm



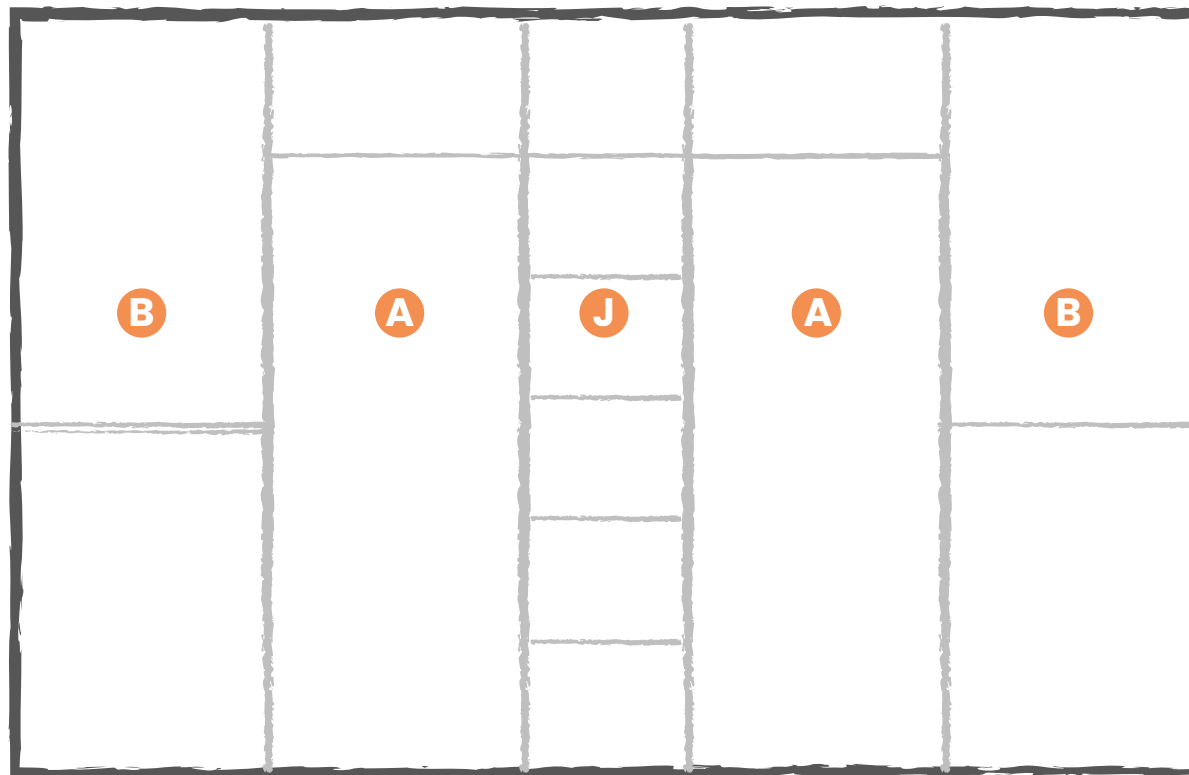
Designing your fitted wardrobe (one open end)

Include the side scribe and end panels



Designing your fitted wardrobe (Internal Options)

Choose from our range of [internal option modules](#) and work out what you want to go in each section



2327mm

4500mm

Need more help?



If you have read this document and still need more help, contact us through our website



www.online-bedrooms.co.uk

or by phone.



0115 718 0322



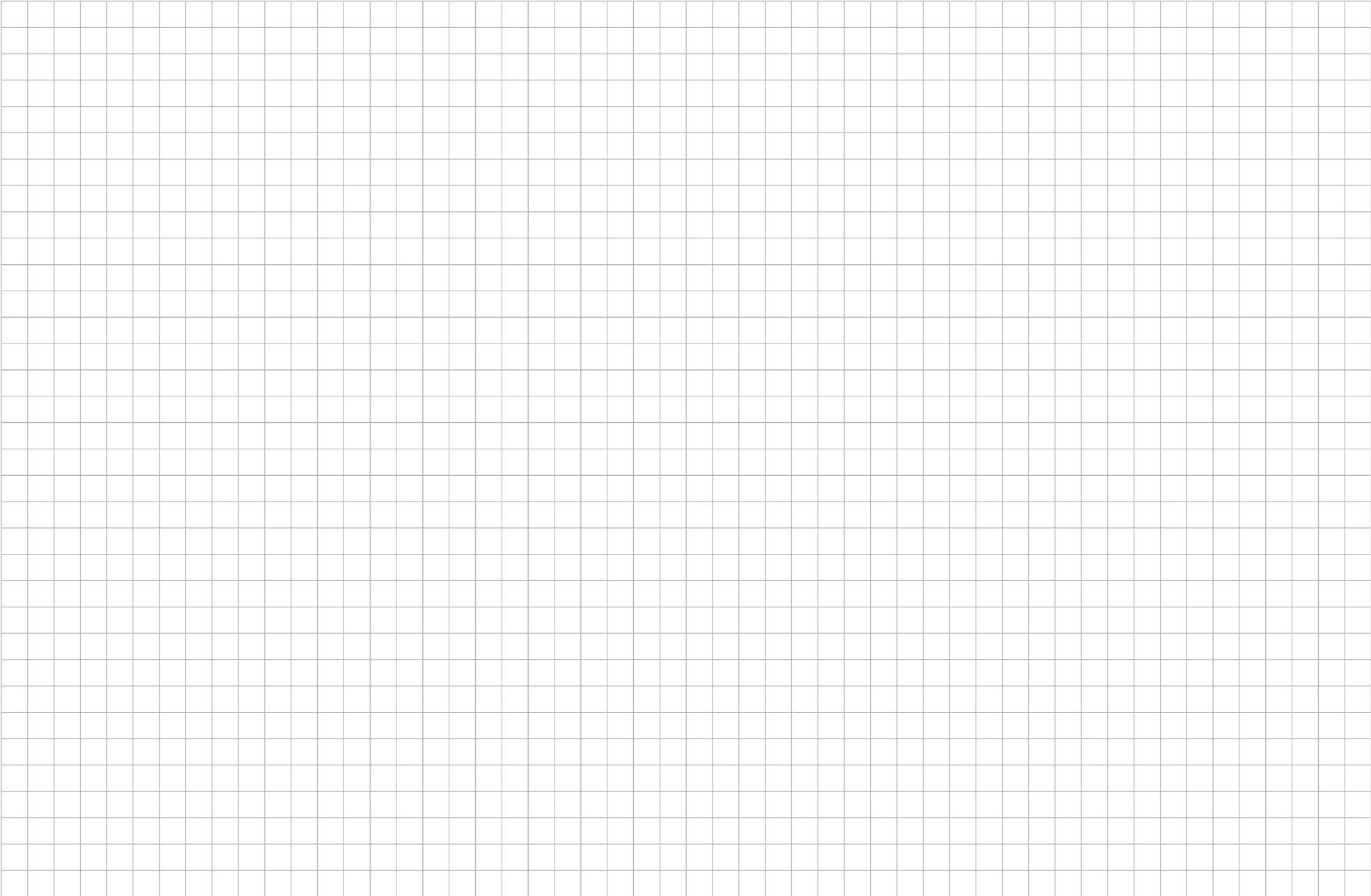
One of our friendly, expert wardrobe designers are there to help plan your dream fitted bedroom.



We're with you, helping every step of the way, so you can be enjoying your new wardrobes in no time!



Planning grid



← → SCALE 1:200 (1 SQUARE ON GRID = 200MM)



www.online-bedrooms.co.uk