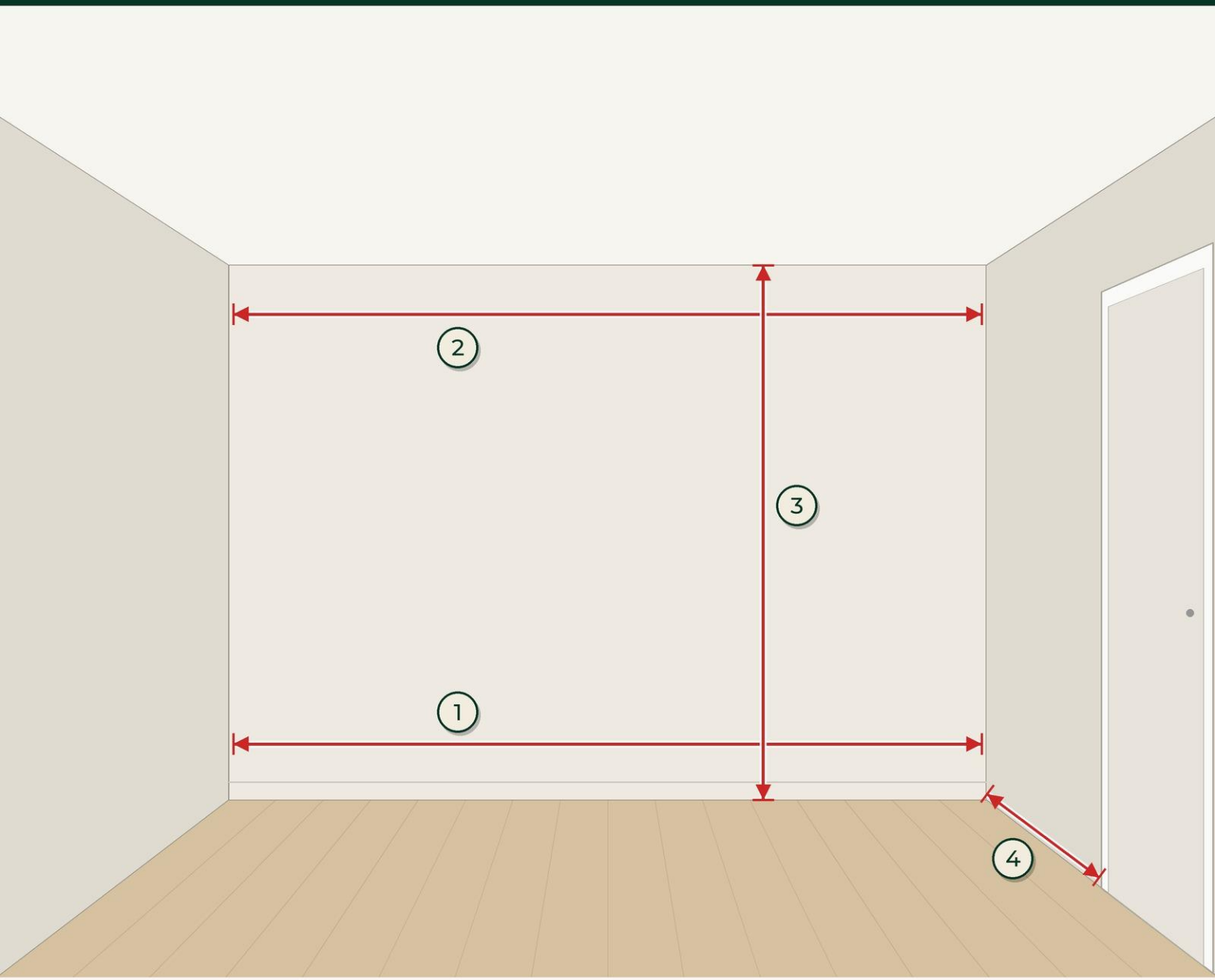
HOW TO MEASURE · 1. Straight wall

A simple wardrobe along one flat wall



What to measure

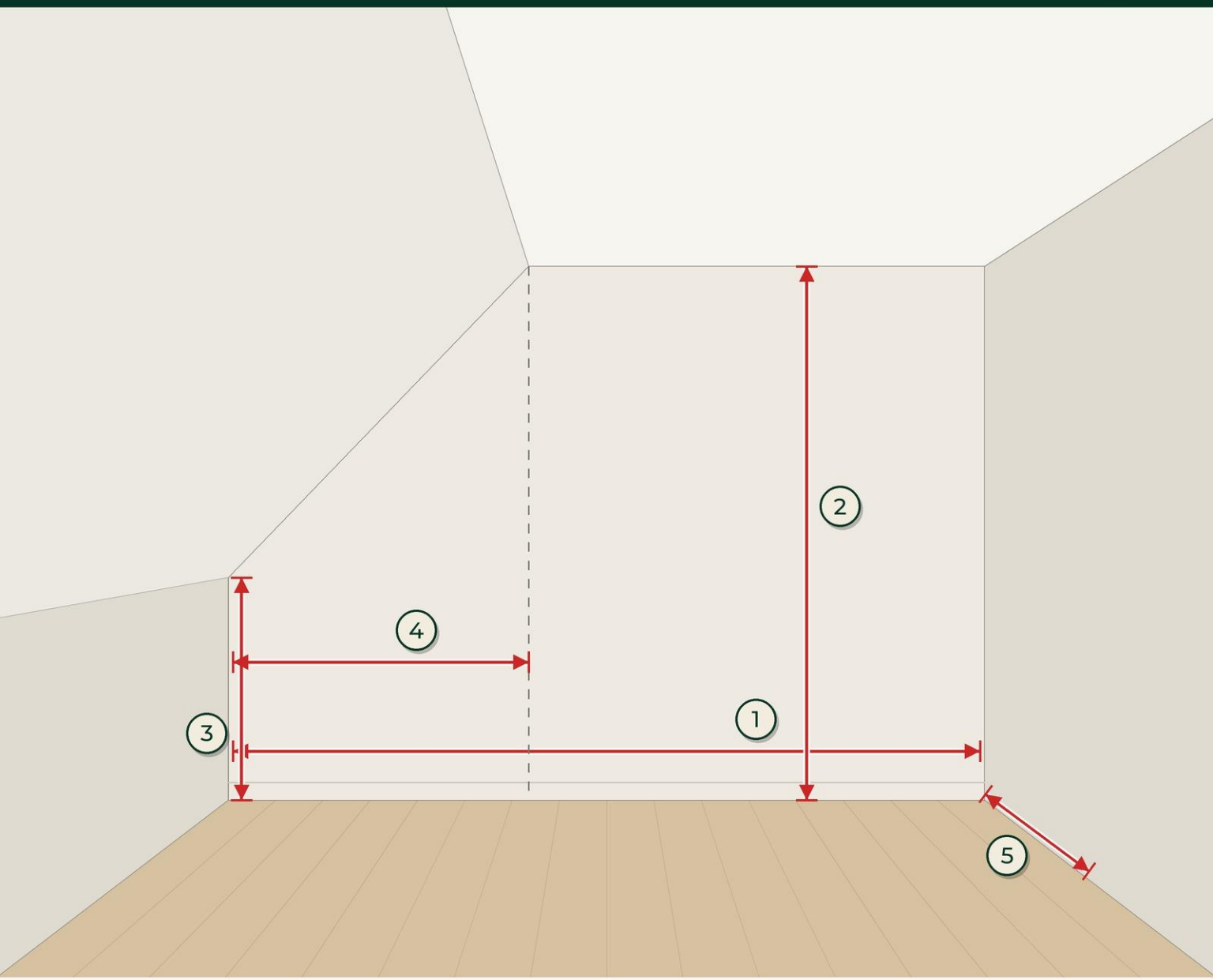
1. Wall width at floor level
2. Wall width at ceiling level
3. Height, floor to ceiling
4. Back wall to the door frame (free depth)

Tip: measure the width at the bottom and the top – walls are rarely perfectly straight.

Measure in cm or mm, wall to wall, from the floor up. Not sure? Send us a few photos.

HOW TO MEASURE · 2. Sloped ceiling

Loft or attic room with an angled ceiling



What to measure

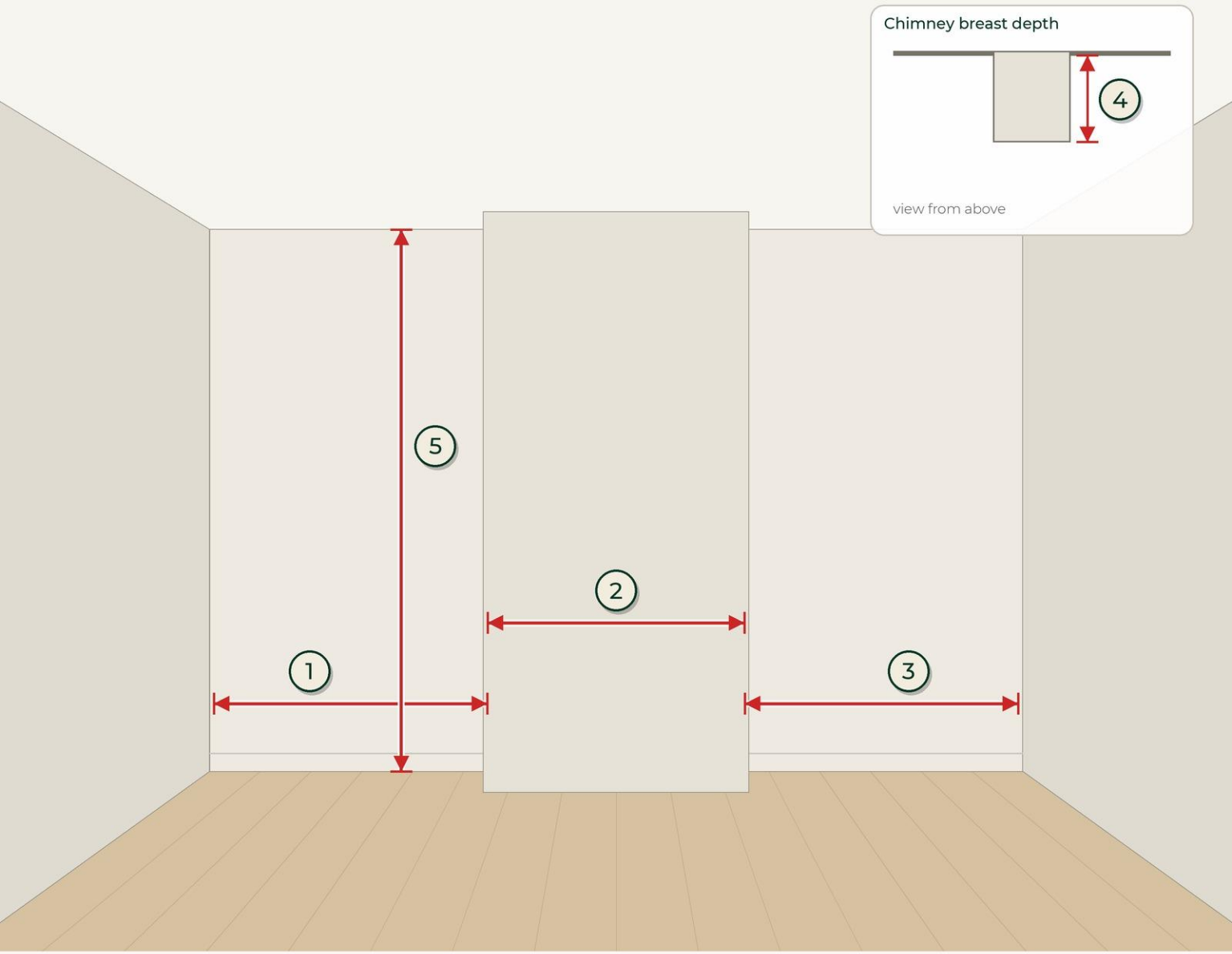
1. Full wall width
2. Full height, floor to ceiling
3. Low height under the slope (knee wall)
4. Side wall to where the slope ends
5. Free depth in front of the wall

Tip: we use these to cut the units and infills to follow the angle of the ceiling.

Measure in cm or mm, wall to wall, from the floor up. Not sure? Send us a few photos.

HOW TO MEASURE · 3. Alcoves

Wardrobes either side of a chimney breast



What to measure

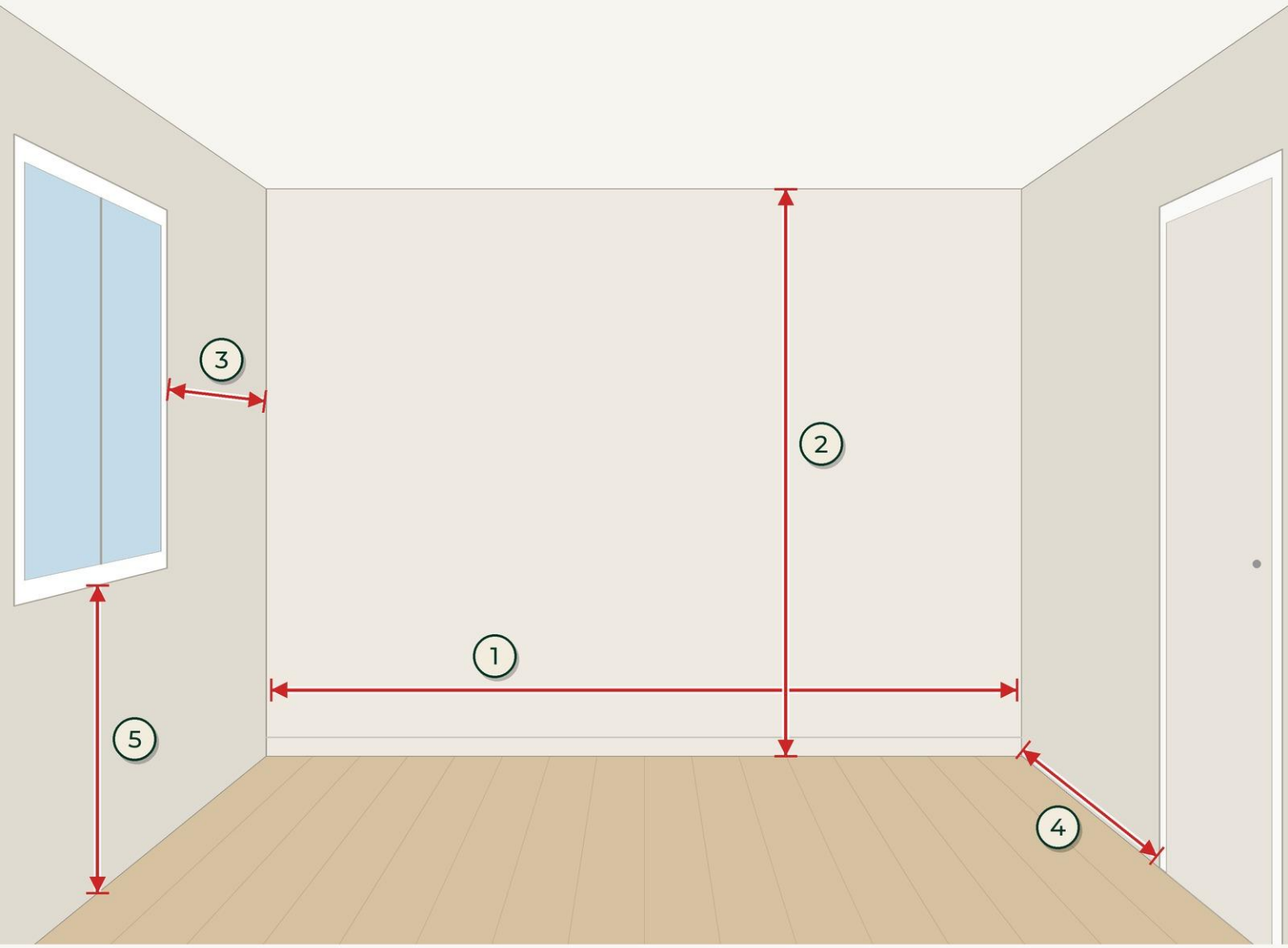
1. Left alcove width (on the back wall)
2. Chimney breast width
3. Right alcove width (on the back wall)
4. How far the chimney breast sticks out
5. Height, floor to ceiling

Tip: always measure the alcove width on the back wall, not at the front.

Measure in cm or mm, wall to wall, from the floor up. Not sure? Send us a few photos.

HOW TO MEASURE · 4. Window or door nearby

Wall with a window and a door on the side walls



What to measure

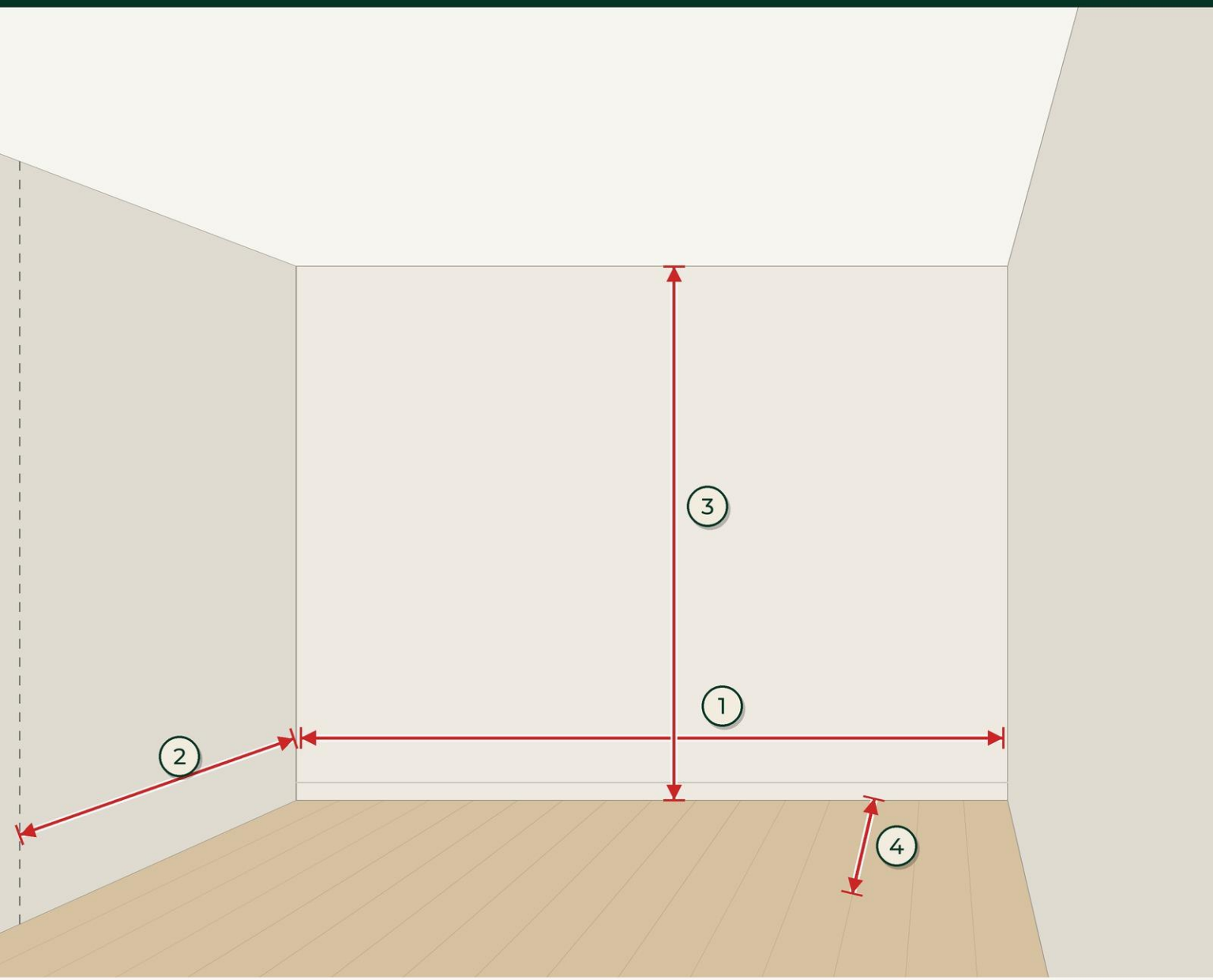
1. Wall width
2. Height, floor to ceiling
3. Back wall to the window frame
4. Back wall to the door frame
5. Window sill height from the floor

Tip: this tells us how deep the wardrobe can be without blocking the window or the door.

Measure in cm or mm, wall to wall, from the floor up. Not sure? Send us a few photos.

HOW TO MEASURE · 5. Corner (L-shape)

Wardrobes running along two walls



What to measure

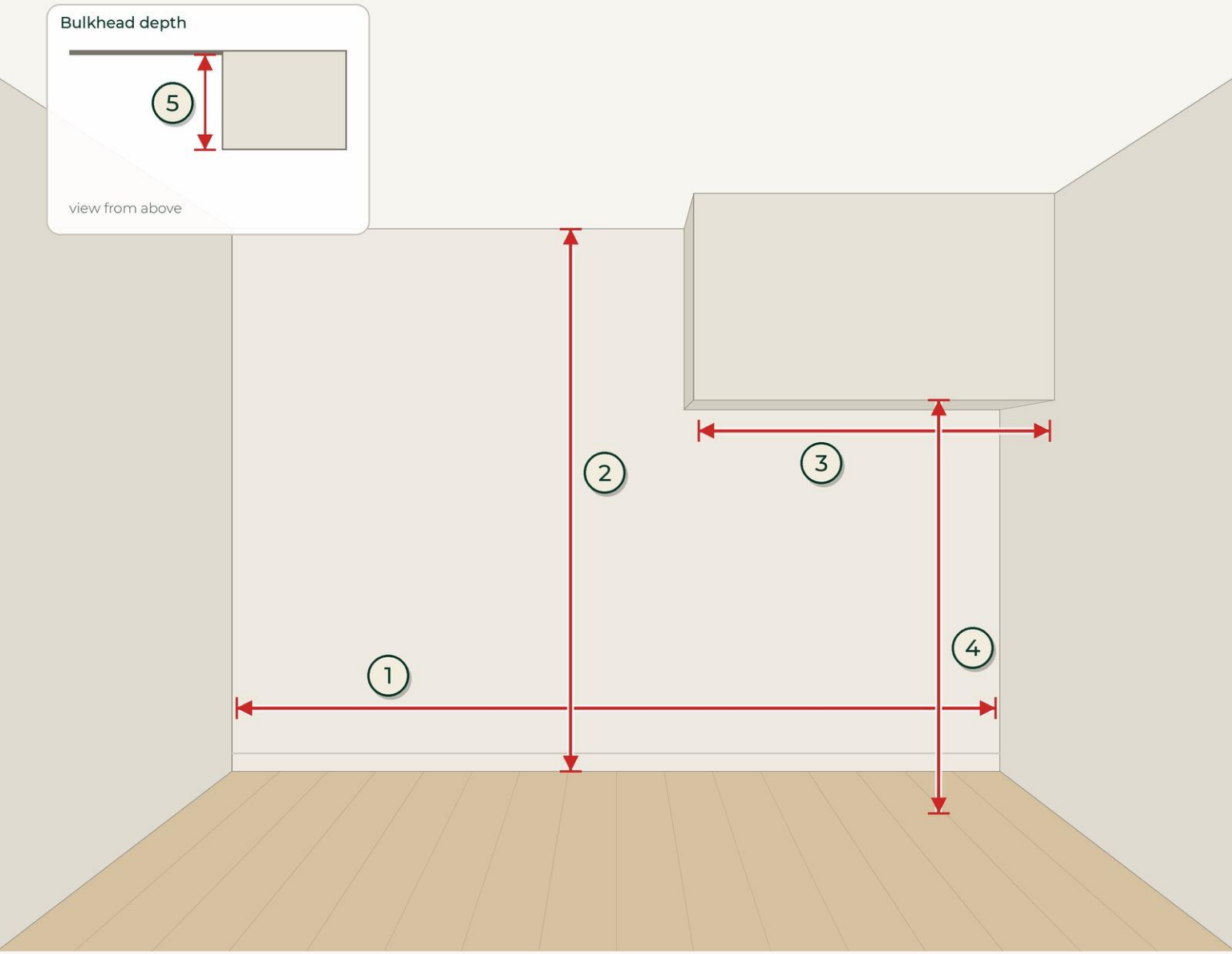
1. Back wall width
2. Side wall length (corner to where you want it to stop)
3. Height, floor to ceiling
4. Free floor space in front (to the bed, door or window)

Tip: tell us where you want the wardrobe to end on the side wall – we plan the corner unit around it.

Measure in cm or mm, wall to wall, from the floor up. Not sure? Send us a few photos.

HOW TO MEASURE · 6. Bulkhead

Wall with a stair bulkhead or boxed-in section



What to measure

1. Full wall width
2. Full height, floor to ceiling
3. Bulkhead width
4. Floor to the underside of the bulkhead
5. Bulkhead depth (from the back wall)

Tip: we can build the wardrobe around and under the bulkhead, so every centimetre is used.

Measure in cm or mm, wall to wall, from the floor up. Not sure? Send us a few photos.