DIY Security Door Measurement Guide

Thank you for choosing our DIY Supply-Only Security Door option!

Follow the steps below to ensure you provide the correct measurements for a perfect custom fit.

Tools You'll Need

- Tape measure (metal preferred for accuracy)
- Notepad or printed version of this guide
- Pen or pencil
- Smartphone (optional take photos if unsure)

Step 1: Determine Your Door Type

There are two common door setups:

- Recessed Door Frame: Door sits inside the frame.
- Face-Fixed Door Frame: Door is mounted on the surface of the wall.

Take a look at your entryway and note which type you have.

(Send us a picture to our email if unsure)

Step 2: Measure the Opening

Take 3 width measurements and 3 height measurements as shown below. Always measure in millimetres (mm) for precision.

Width (Measure in 3 spots):

- 1. Top
- 2. Middle
- 3. Bottom

Height (Measure in 3 spots):

- 1. Left side
- 2. Centre
- 3. Right side

Record the smallest height.

Example:

• Top width: 872mm

Middle width: 870mm

• Bottom width: 871mm

✓ Use: 870mm

✓ Step 3: Confirm Swing Direction

Stand outside your door (facing it). Note which side the hinges are on:

- Hinges on the left = Left-hand swing
- Hinges on the **right** = **Right-hand** swing

Also, confirm whether it opens **inward** or **outward**.

Step 4: Submit Your Measurements

Provide us with:

- Width (in mm)
- Height (in mm)
- Door type (recessed or face-fixed)
- Swing direction (left/right) and open in/out
- Any photos (optional but helpful)

Send this info to: secureathomescreens@gmail.com

P Tips for Accurate Measuring

- Double-check all measurements
- Use a steel tape, not a cloth one
- Measure to the nearest millimetre
- Take a clear **photo of the doorframe** if unsure

Please note that payment must be made before your order will be sent out to you.

Secure at Home

secureathomescreens@gmail.com