How to measure guide

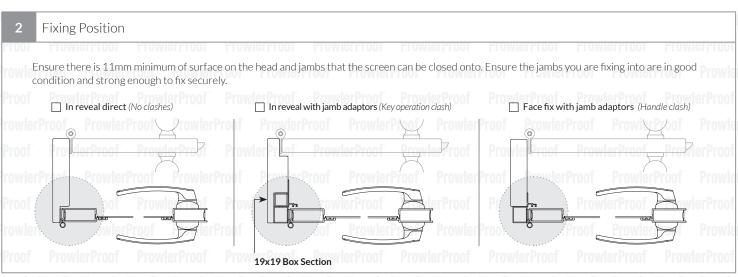


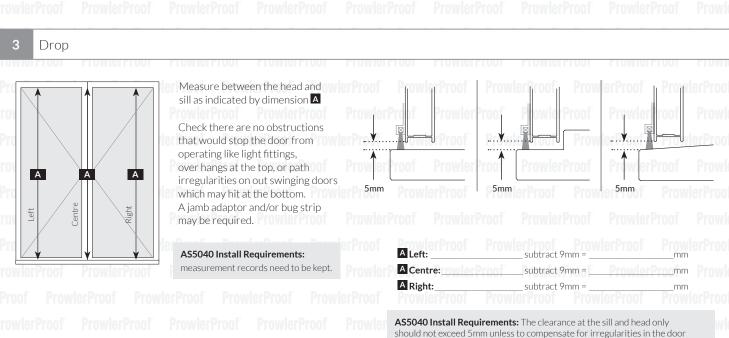
Security doors - french doors

To ensure the Prowler Proof ForceField® or Protec security screen doors you are ordering fit and perform perfectly, please follow the steps below. All doors should be ordered as make size. Please note all references should be taken from outside view looking in, as per ordering through COSI.

Make Size Limitations

ForceField - no midrail
Max Height (mm) - 2500
Max Width (mm) - 1550
Max Width (mm) - 1800





Tip: The screen door should be fitted to the outside face of the existing opening to allow for the hinge pin to sit off the jamb to work properly, otherwise a jamb adaptor or hinge packers may be required. A rebate of 20mm works best.

opening.

How to measure guide



Security doors - french doors

Width В Тор: subtract 14mm divide 2 = All information shown refers to security B Middle: divide 2 = doors using a triple lock. B Bottom: subtract 14mm divide 2 = Tip: Deduct an extra 1mm if fitting to an aluminium or steel frame. AS5040 Install requirements: 1 Clearance between the lock Middle striker and lock face should not exceed 3mm. 2 Lock side jamb clearance must Door Bead Width not exceed 5mm. **4** 4 ∈ Bottom 3 Hinge side jamb clearance must not exceed 4mm. Lock Striker 4mm Max. left jamb 4mm Max, right iamb

Diagonal, Taper and Out of Square Doors **Drop Taper**: Maximum 10mm difference between left & right Width Taper: Maximum 14mm difference between top & bottom Out of diagonal: +/- 15mm maximum Accuracy: +/- 5mm (applies only to doors that are out of square) Bow Centre: Maximum 7mm difference outside the range of top and bottom either in or out Note: ForceField, SnapLock and Protec products can only be bowed on the lock side X Diagonal top left to bottom right Y Diagonal top right to bottom left Width Taper

Jamb adaptors & stop bead are used at the head and jambs of openings. They are generally used for out of square, bowed openings, flat jambs or as a build-out to allow a gap between door handles. **Jamb Adaptors** A Height Left: Add 20mm = A Height Right: Add 20mm = Door Make Height mm B Width Top: mm Α Add 40mm = 16x13mm Door Stop Bead A Height Left: mm A Height Right: B Width Top: subtract 26mm mm Door Make Width Adaptor Width

Jamb Adaptors, Door Stop Bead and T Section

Designed and manufactured by Gershwin Pty Ltd ABN 22 064 102 816 122 Buchanan Road, Banyo QLD 4014

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How to measure guide

Security doors - french doors

Out-swing



7 Door Swing

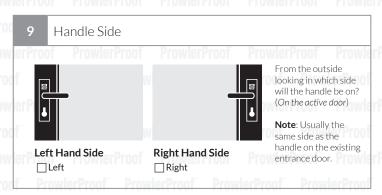
Inside
Existing door
Security door
Security door
Outside

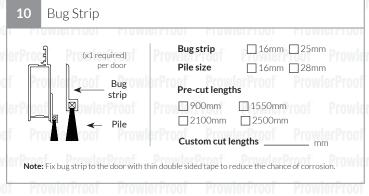
Outside

ProwlerProof
Pr



☐ In-swing





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