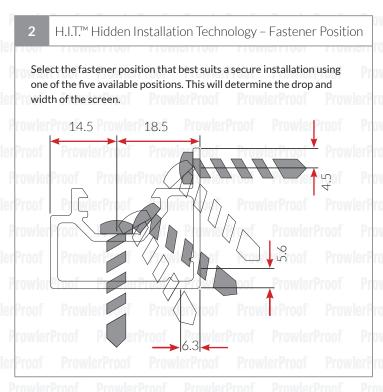
How to measure guide



Hinge window security screen - sliding window

To ensure the Prowler Proof hinge window screens you are ordering fit and perform perfectly, please follow the steps below. All window screens should be ordered as finished make sizes. Please note all references should be taken from the outside view looking in, as per ordering through COSI.

1 Limitations						
Product WGP	Centre Mount Handle Min. Height	Low Mount Handle Min. Height	Min. Width	Max. Height	Max. Width	
ForceField Protec	roof pro430 Proof	ProwlerP 850 Prowle	Proof 460 WarProof	Prowle ²⁴⁰⁰ Pro	1550 1300	
Rotated Protec Mesh	wierProof430 ProwierPr	001 PT 850 PT001	Proviler 460 Provile	1230 STP7001	Prowle1300 f Pro	



root prowierproot	ProwlerProof	ProwierProot	Prowlei			
Customer details						
Customer name						
Contact number						
Address						

Mullion Types Flush Mullion Offset Mullion **Extended Mullion**

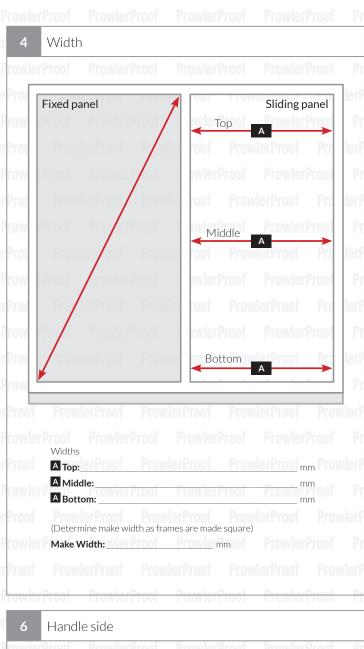
Designed and manufactured by Gershwin Pty Ltd ABN 22 064 102 816 122 Buchanan Road, Banyo QLD 4014

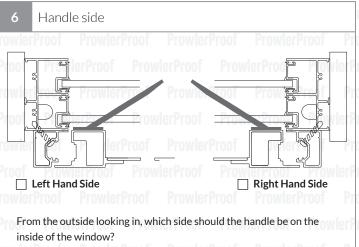
P 07 3363 0666 | **E** info@prowlerproof.com.au © 2020 Gershwin Pty Ltd **prowlerproof.com.au**

How to measure guide



Hinge window security screen - sliding window





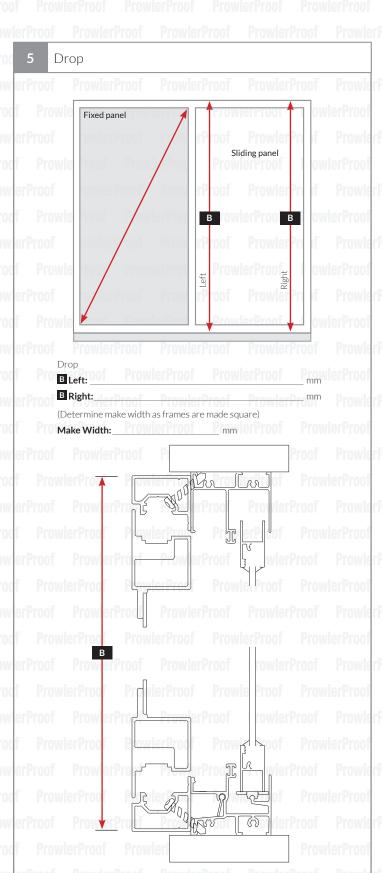
Left Hand Side Right Hand Side Prowler Proof

From the outside looking in, which side should the handle be on the inside of the window?

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Towler Proof

Prowler Proof



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How to measure guide



Hinge window security screen - sliding window

Handle position Select handle position to suit window type, access and screen size - centre mount position or lower mount position. Lower mount is used for double hung windows where it is Handle reference (Centre of drive) difficult to access the centre of the screen, and high windows so reaching the operating position is easy. Handle shown in 106 Note: Select one position only. operating position - 90° Centre mount position Lower mount position

