

PORCH ENCLOSURES & WINDOW GRILLES

WINDOW GRILLES AND PORCH ENCLOSURES CAN BE MATCHED TO ANY DOOR OF YOUR CHOICE.



OTHER OPTIONS

- THREE POINT LOCKING SYSTEM
- PET ENTRANCES TO ANY DESIGN
- BRASS OR SATIN CHROME FEATURE HANDLES
- HOT DIP GALVANIZING FOR THE ULTIMATE IN RUST PROTECTION

STAINLESS STEEL DOORS

COMBINING THE STRENGTH OF MARINE GRADE 316 STAINLESS STEEL FITTED TO 50 X 20 FRAME, POWDER COATED TO THE COLOUR OF YOUR CHOICE.



THIS DOOR OFFERS A CLEAR VIEW WITH UNCOMPROMISED SECURITY

WARRANTY

12 MONTH WARRANTY ON CONSTRUCTION / FINISH, INSTALLATION / LOCK.

* DOES NOT COVER HOUSE MOVEMENT OR ADJUSTMENT, INSECT MESH, PNEUMATIC CLOSER, MISUSE OR LACK OF MAINTENANCE



We use quality Dulux powders for all our products.



TITAN

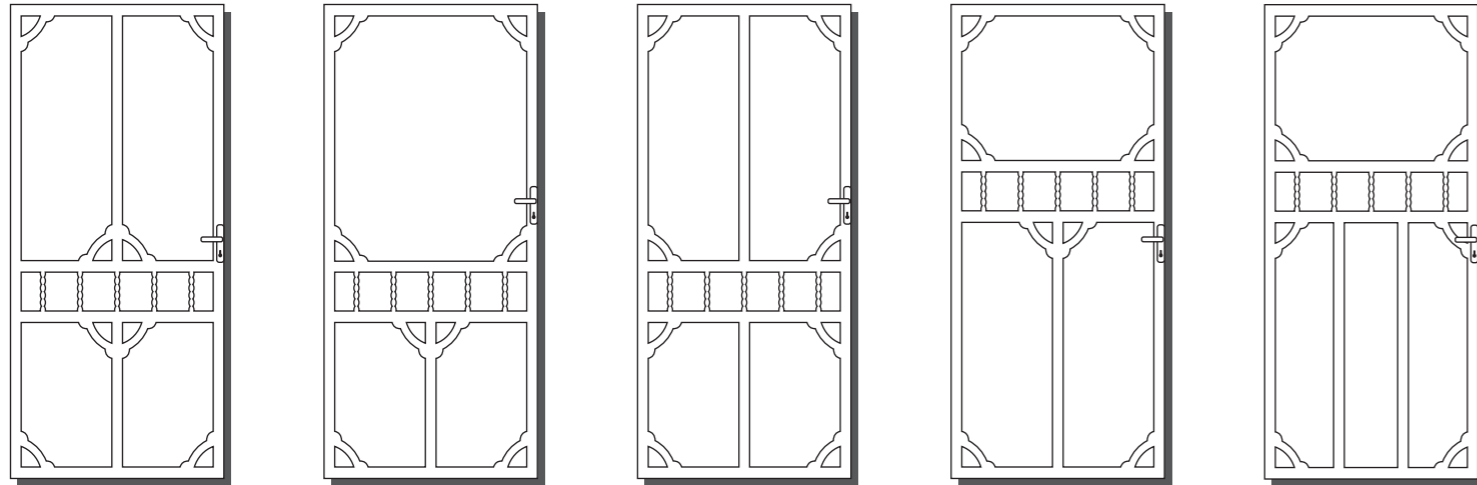
STEEL SECURITY PRODUCTS



MANUFACTURERS OF
STEEL SECURITY DOORS
PORCH ENCLOSURES
WINDOW GRILLES

DISTRIBUTED BY

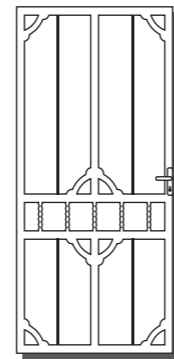
HERITAGE COLLECTION



DAYLESFORD 1 DAYLESFORD 2 DAYLESFORD 3 DAYLESFORD 4 DAYLESFORD 5

OPTIONAL SECURITY BARS AVAILABLE ON HERITAGE COLLECTION

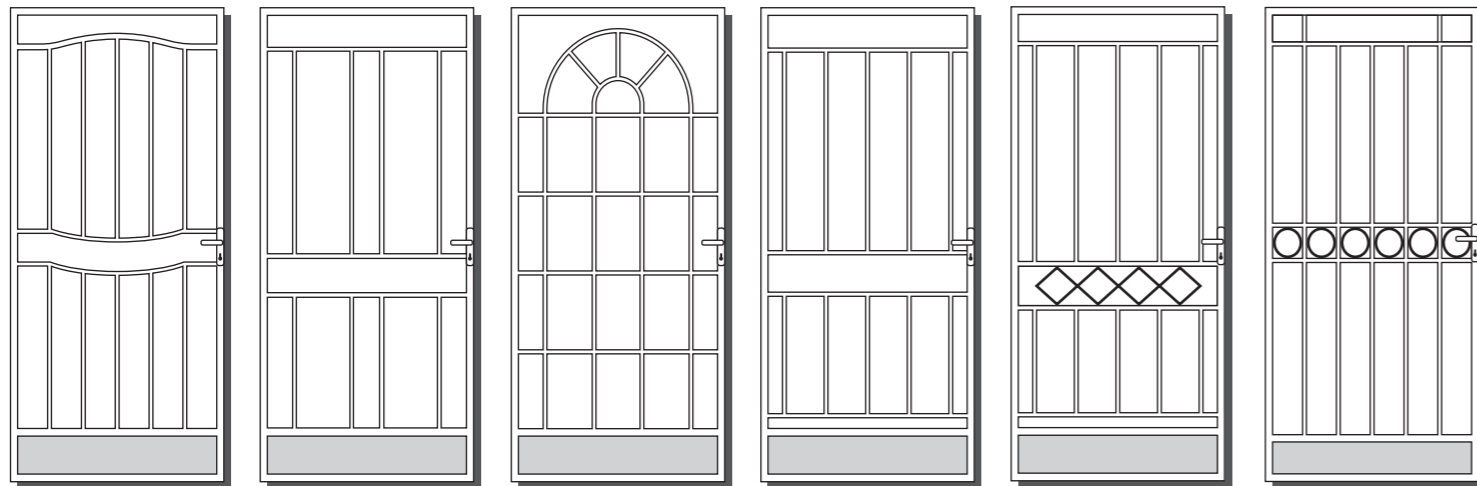
CHOOSE FROM THE ABOVE SAMPLES OR CONFIGURE YOUR OWN DESIGN



DAYLESFORD 1/SB

SAMPLE OF OPTIONAL SECURITY BARS

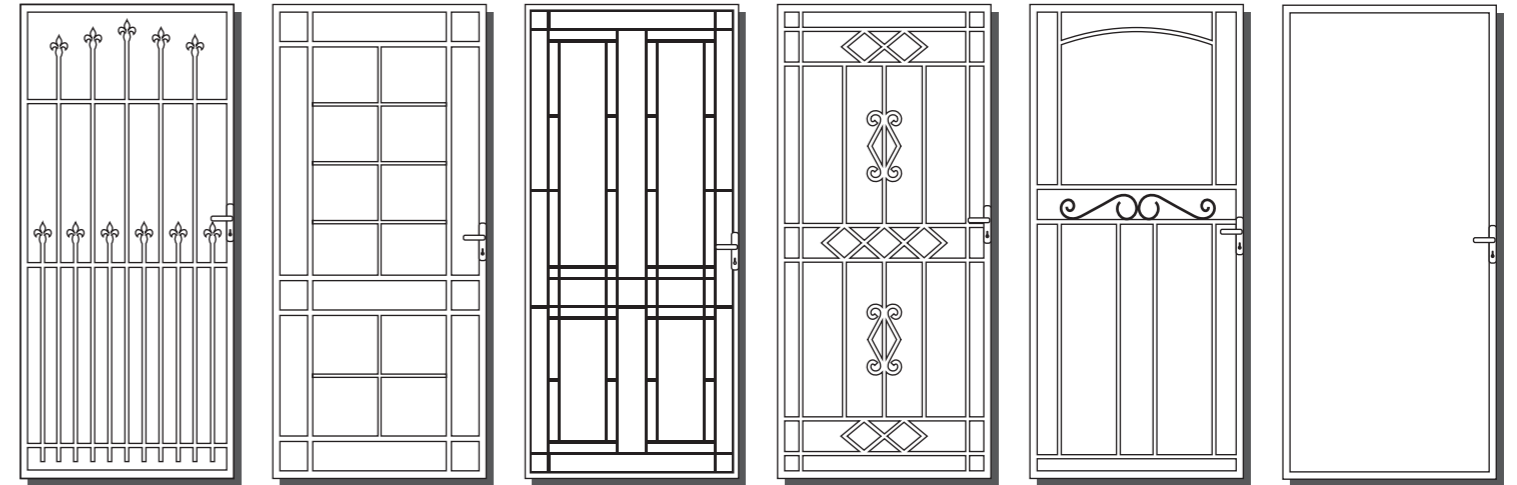
PREMIUM RANGE



ECHUCA COLAC SUNBURY INVERLOCH EUROA MANSFIELD



PORTSEA KERANG AVOCA COBRAM LORNE SWAN HILL



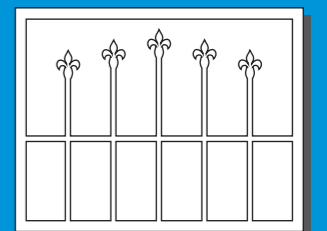
TORQUAY PORTLAND EMERALD BRIGHT SORRENTO MARYSVILLE



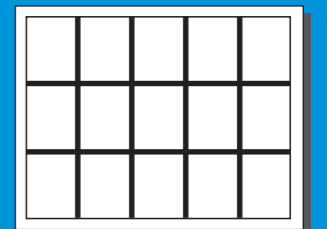
MACEDON MILDURA TOORAK HEALESVILLE BEACON COVE BENALLA

- FULLY WELDED CONSTRUCTION COMBINING QUALITY AUSTRALIAN SOLID & TUBULAR STEEL
- PROFESSIONALLY MEASURED, MADE & INSTALLED BY EXPERIENCED TRADES PEOPLE
- QUALITY SINGLE POINT DEADLOCK WITH KEYLESS LOCKING SNIB
- POWDER COATED OVER A ZINC PLATED BASE
- LARGE VARIETY OF HERITAGE OR MODERN COLOURS IN A POWDER COATED FINISH, OVEN BAKED FOR HIGH QUALITY AND DURABLE FINISH
- PRICE INCLUDES MEASURE AND INSTALLATION TO DOMESTIC DOORWAYS UP TO 2100mm x 900mm
- ILLUSTRATIONS ARE A GUIDE ONLY - STYLE MAY CHANGE DUE TO DOOR FRAME DIMENSIONS.

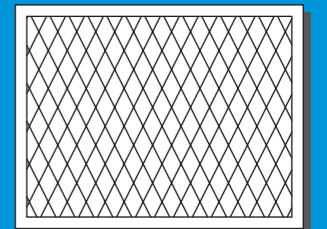
WINDOW GRILLES



WG1



WG2



WG3