

# Better looking...

Australian Steel Grille Safety Doors





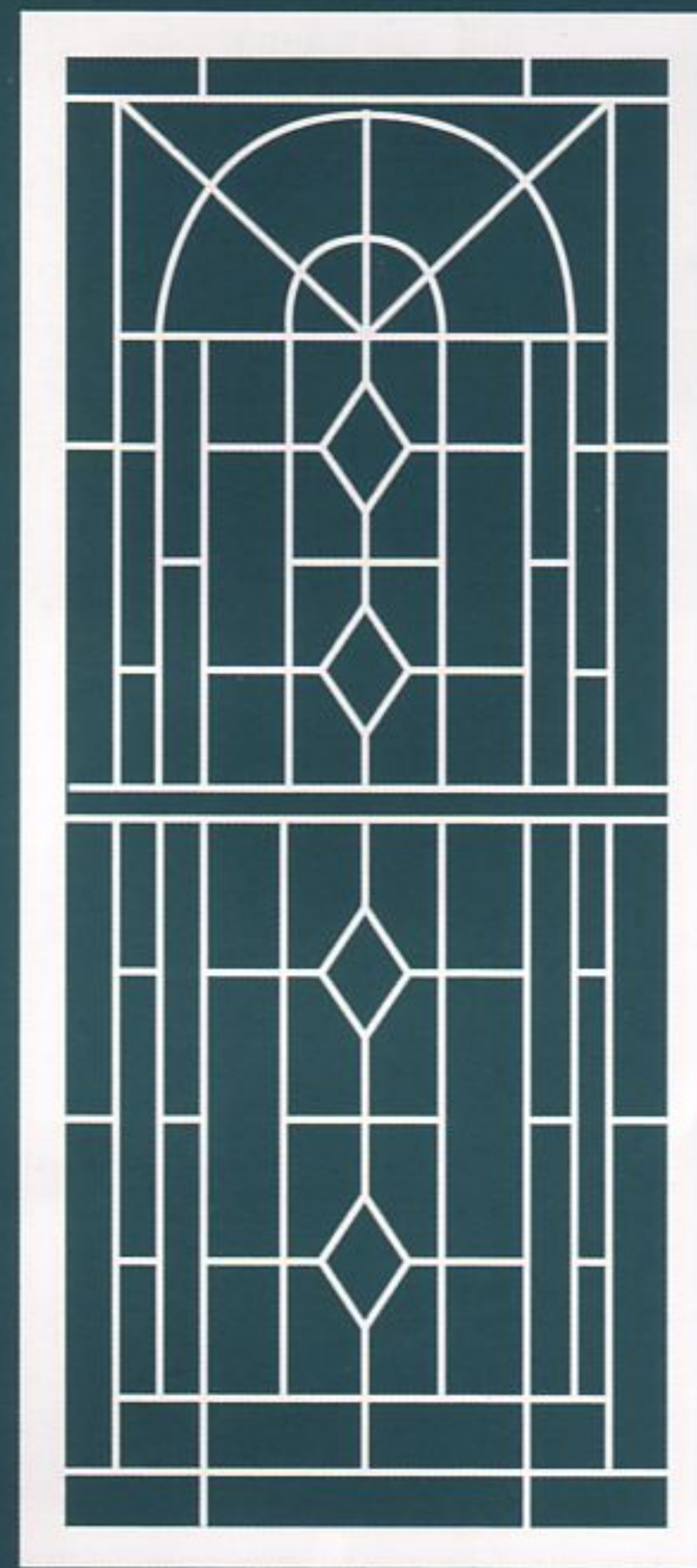
*Parkwood*



*Parkwood  
Sidelite Standard*



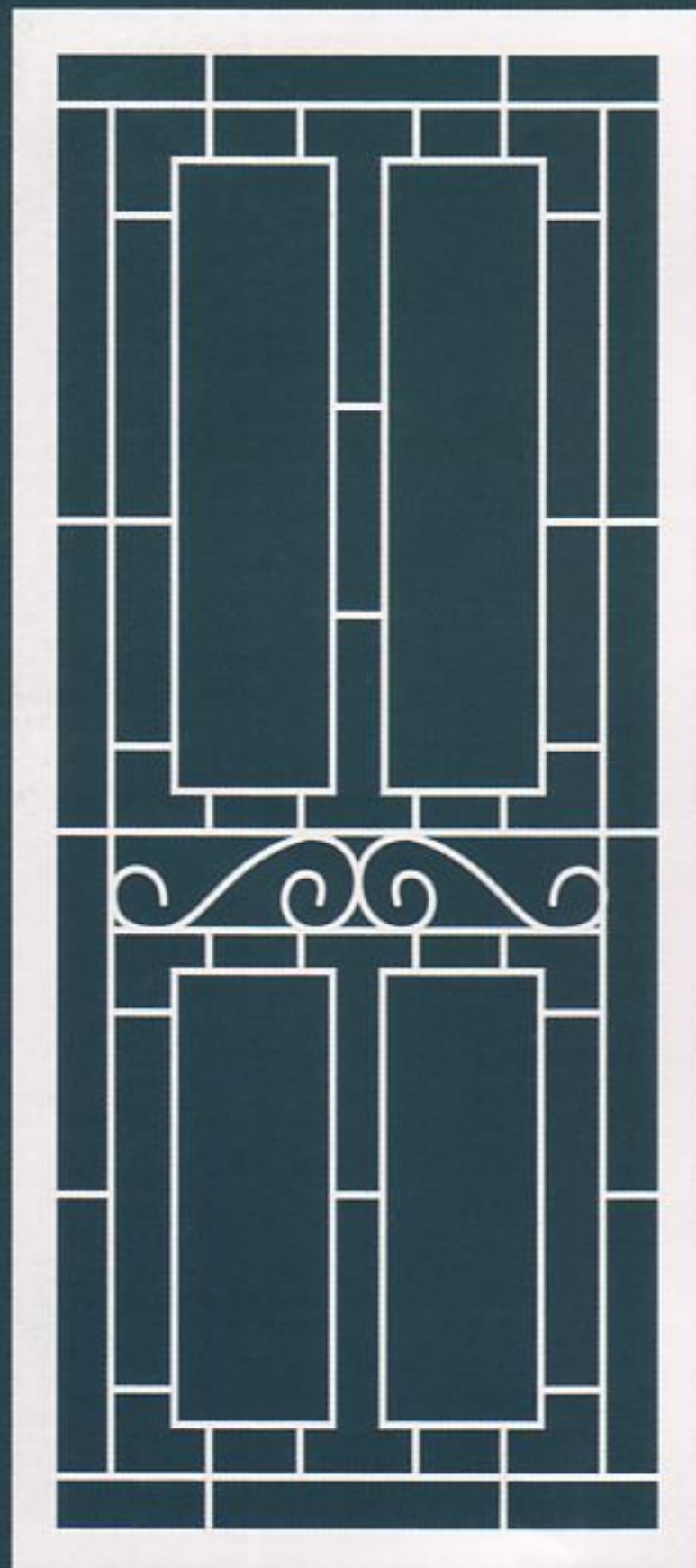
*Parkwood  
Sidelite Narrow*



*Menzies*



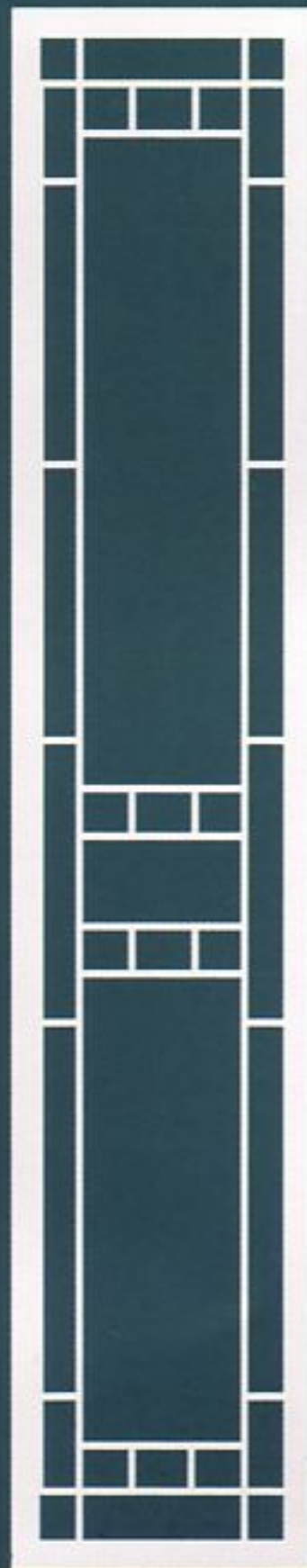
*Menzies  
Sidelite Standard*



*Oxford*



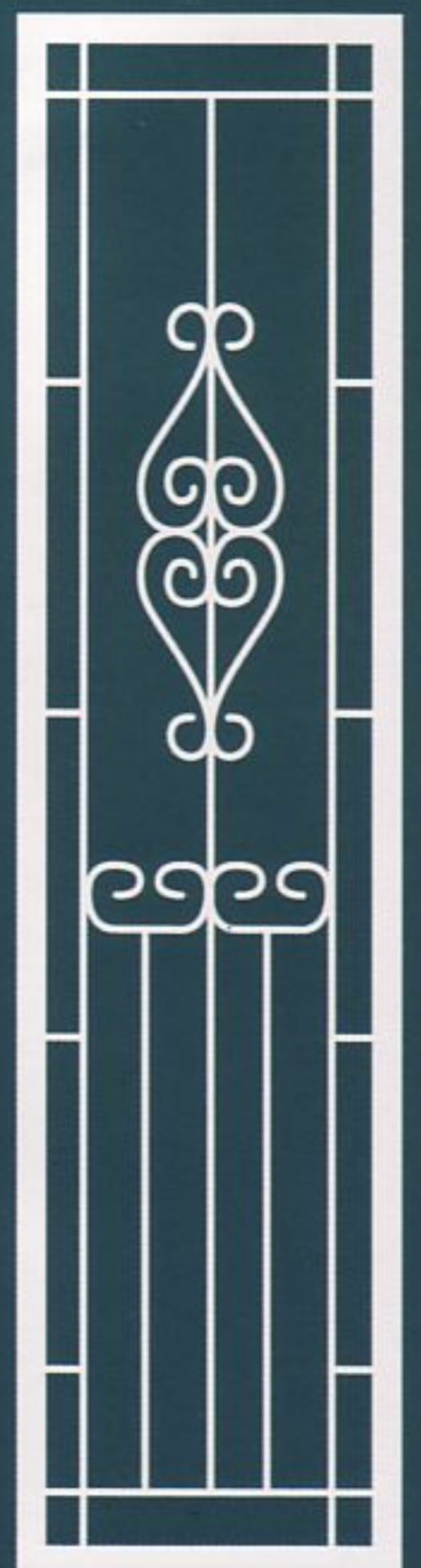
*Oxford  
Sidelite Standard*



*Oxford  
Sidelite Narrow*



*Hawthorne*



*Hawthorne  
Sidelite Standard*

Take a Look!

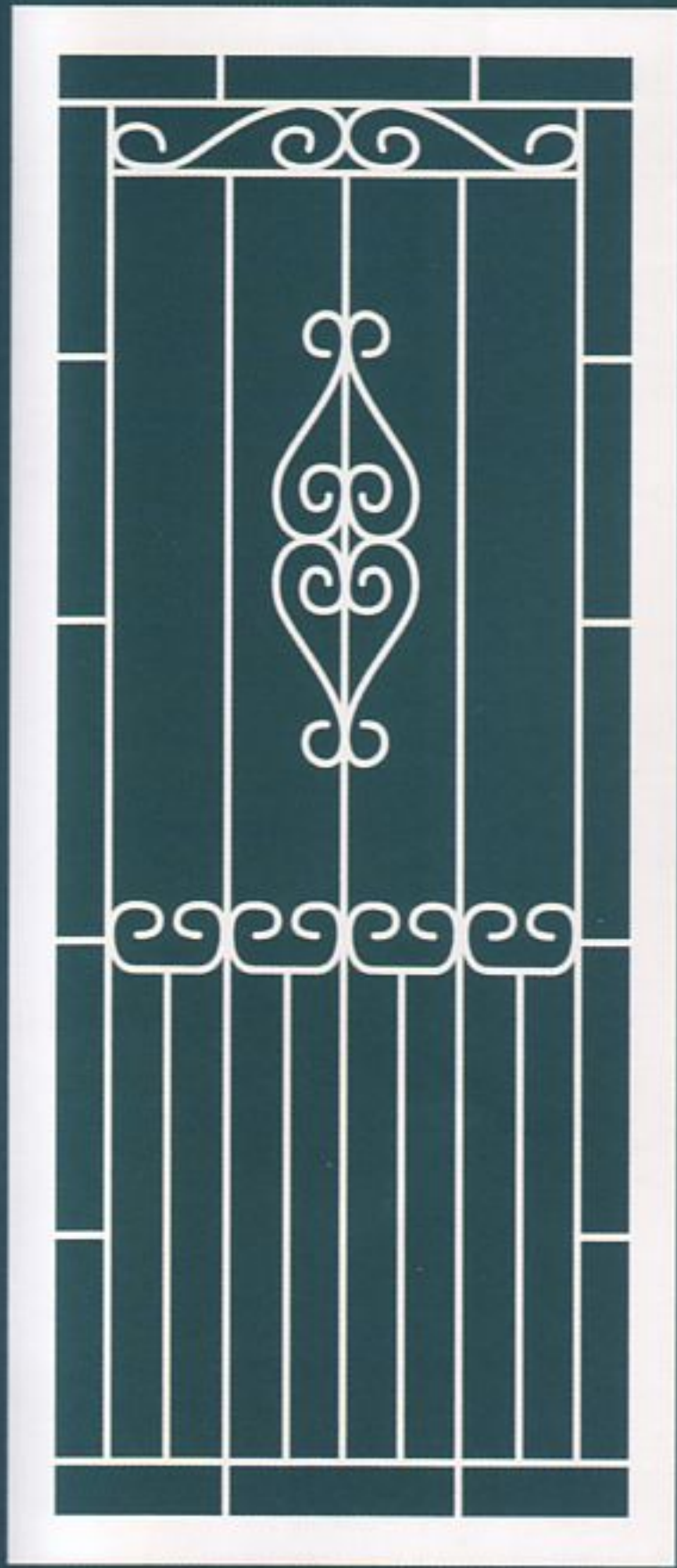
### Strength with style...

When we choose a new Safety Door for our home we all prefer something that offers superior strength and protection for both our home and family...as well as a door that is Good Looking. So "Take A Look" at the timeless designs of the Australian Steel Grille selection and you are sure to find a perfect match to suit the style and decor of your home.

The underlying strength of each and every Steel Grille is achieved by one of our skilled welders individually welding every join using a Tungsten welding process. To maintain the beauty of your door, every Steel Grille is Zinc Plated and Powdercoated to ensure maximum anti-corrosion protection.

To make sure the colour is just right for your home, you can choose from the large Powdercoat selection to complement your decor... whether it is the latest architecturally designed home or the tradition of a past era.

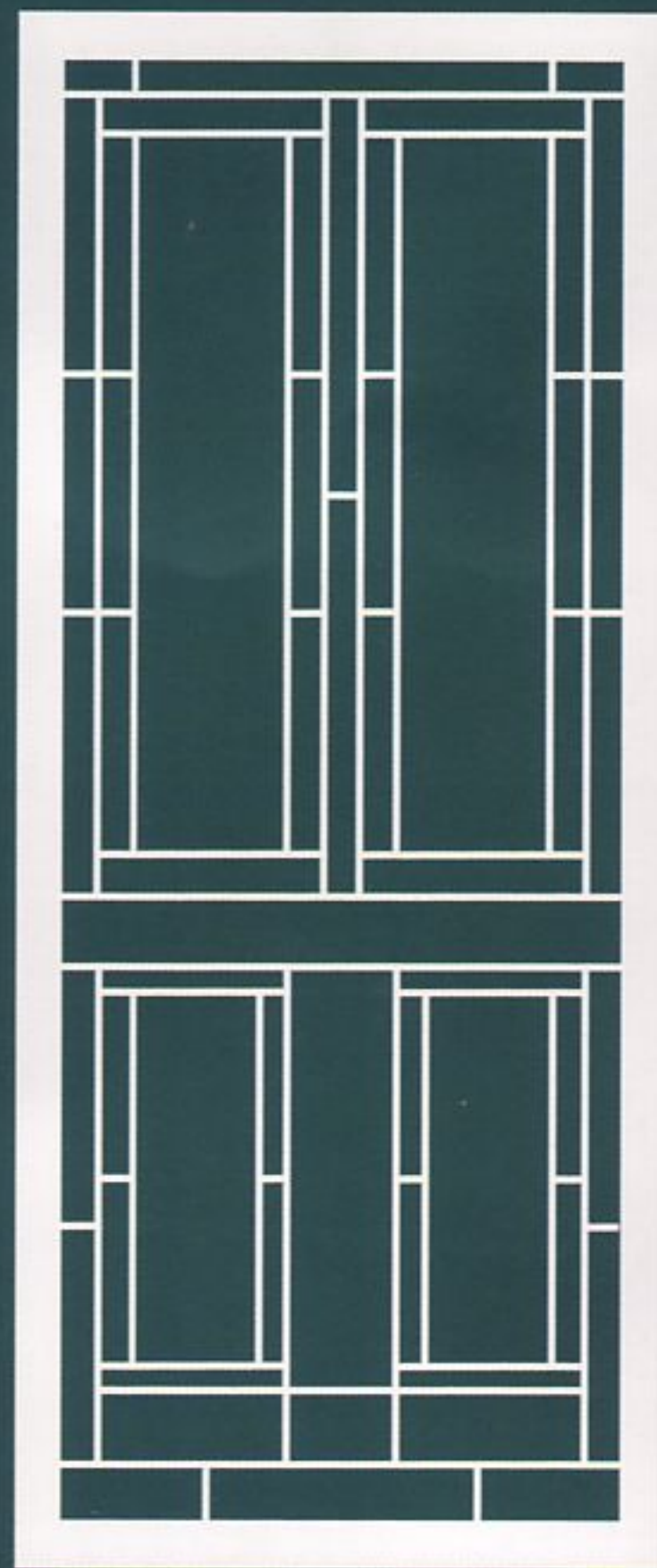
All Australian Steel Grille Safety Doors are built to strict guidelines and are made by Australians for Australian homes and people.



*Caulfield*



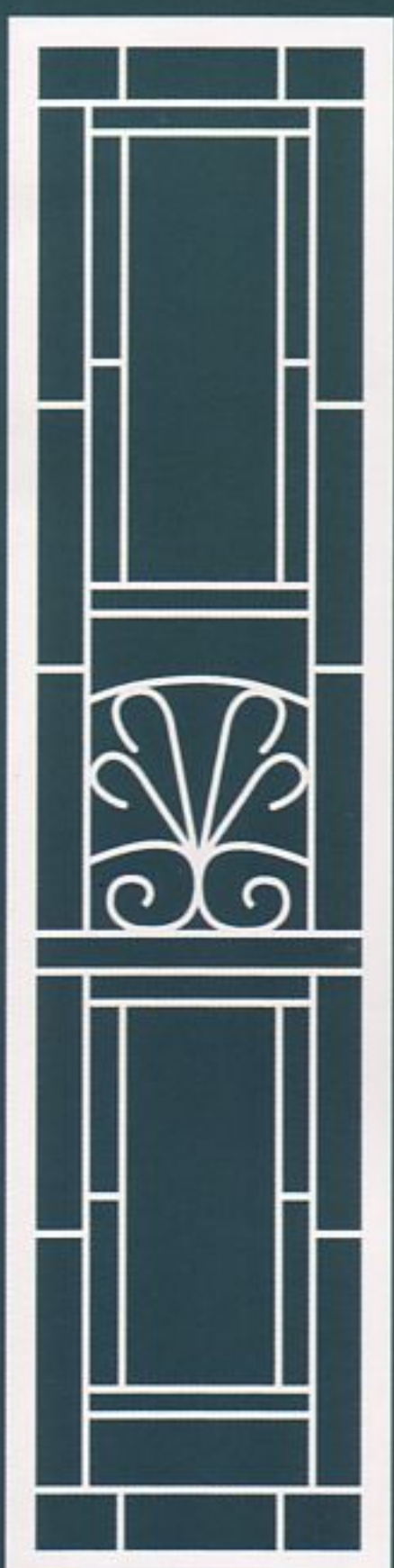
*Caulfield  
Sidelite Standard*



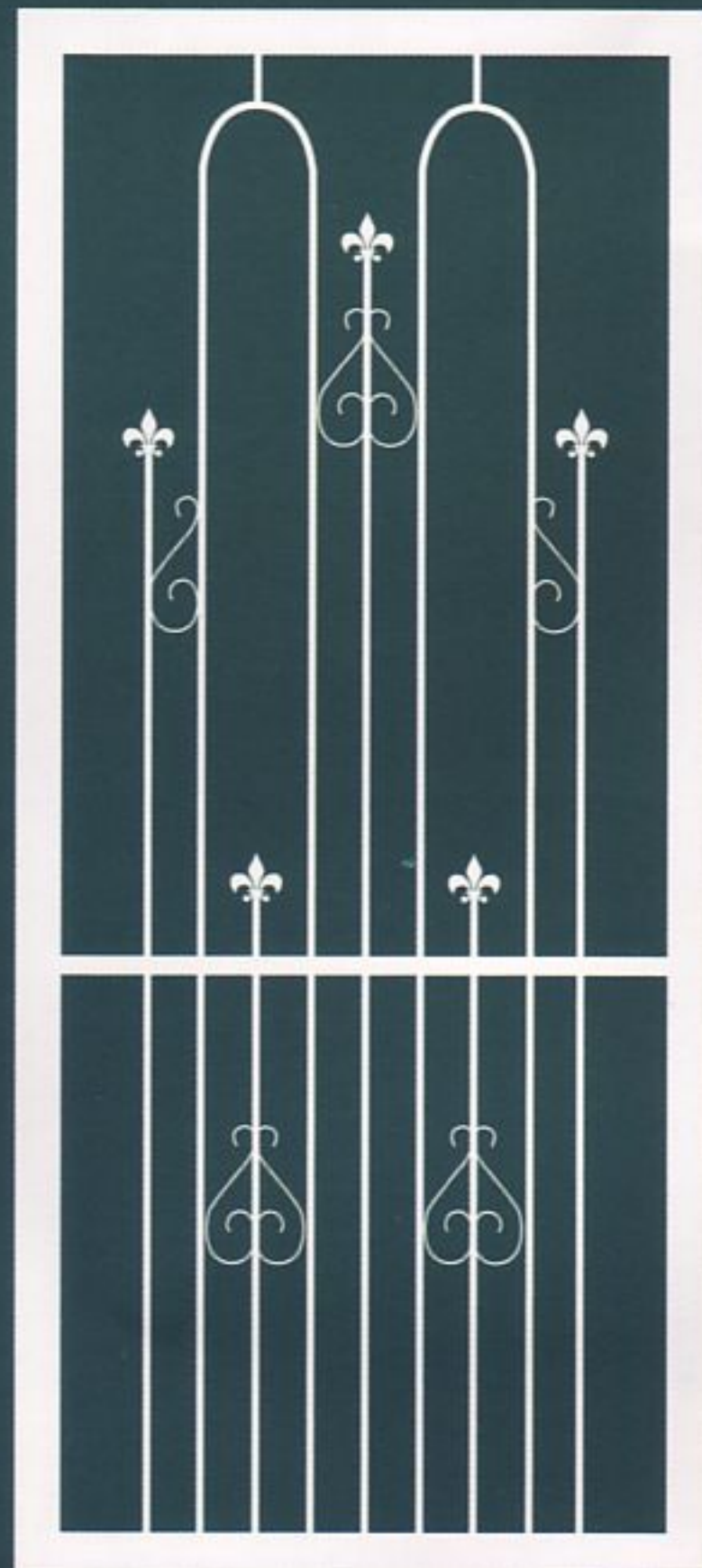
*Regent*



*Fitzroy*



*Fitzroy  
Sidelite Standard*



*Sherwood*

# Australian Steel Grille Safety Doors



## Standard inclusions:

- A choice of timeless all steel-grille designs
- Insect screen mesh
- Quality dead lock and catch
- 3 tamperproof hinges and pneumatic door closer
- Heavy duty extruded aluminium frame
- Zinc plated steel grille for maximum anticorrosion protection
- A range of powdercoated colours to suit your decor

## Options:

- Brass handles
- Triple locking system
- One way mesh
- Tuff mesh

