

Need a NEW **Boundary Fence...** Colorbond® to the MAX **ColorMAX**[®]



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Nowra Queanbeyan Riverstone **Smeaton Grange** West Gosford

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www.dunnandfarrugia.com.au



Manufactured from Colerbond

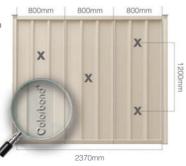


Think strength... think COLORBOND® steel

Leading scientists have been testing COLORBOND® steel for over 50 years in some of our country's harshest climate conditions. So you have the peace of mind of knowing COLORBOND® steel is made and tested for Australia and backed by a warranty* from BlueScope Steel, one of Australia's largest companies. ColorMAX® uses high quality COLORBOND® Steel with Post & Rail thickness of .80mm and .35mm Infill Sheets.

> If it's not BRANDED it's not Colerbond

Not all coloured steel fencing is made from COLORBOND® steel. Be sure to get what you pay for. Fencing made from COLORBOND® steel is branded with a subtle laser engraving (on either side of the fence) at least three times on each 2.4 metre fencing section.



If you can't find the branding then the panels are not genuine COLORBOND® steel.





Make your great outdoors even greater



Elegant, affordable & durable ColorMAX Boundary Fencing Manufactured from Colorbond 50 THE COLOURS OF AUSTRALIA SINCE 1966



Why is COLORBOND® steel so tough?

Tested in the harshest Australian conditions over the last 50 years, your COLORBOND® steel fence is far more than just 'paint on steel'.

Step 1. The structural steel core base is made to meet Australian Standard AS 1397, ensuring strict adherence to the highest quality grade and finish of your steel.



Step 2. The steel base of the fencing panels is coated with

Activate[™] technology, BlueScope's industry-leading metallic coating that enhances anti-corrosion performance.

Step 3. A thin pre-treatment layer is applied to enhance the adhesion of further coatings.

Step 4. A polyester primer is baked onto the surface.

Step 5. A topcoat of specially developed exterior grade lead-free paint (compliant with Australian Standard AS 2728) is baked on for enhanced resistance to chipping, peeling and cracking and to ensure the finish retains its look for longer.



Let it be your choice!



Whether your primary concern is security, making an aesthetic addition to your property or you want to erect the very best boundary fencing to divide you and your neighbour's property - insist on ColorMAX® Boundary Fencing manufactured from COLORBOND®.

Available in two profiles ColorMAX[®] REFLECT[™] (same both sides) or ColorMAX[®] ORIGINAL. 17 standard ColorMAX® colours and 9 ColorMAX® Secondary# Colours. Option of LouvrLAT[®] (5 louvres), SlatLAT[™] (4 slats), pressed 3D Lattice, AllySLEEPER[™] and black plastic caps.

ColorMAX® Boundary Fencing meets Australian Standards AS1397, AS2728, AS4040.2 and AS/NZS1170.

*Backed by the strength of a 10 year BlueScope Steel Warranty.

ColorMAX® Standard Colours Cottage Green® Caulfield Green **Jasper**® Shale Grey[™] Riversand® Stone Wilderness® Rivergum Windspray[®] **Basalt**® Pale Eucalypt® Mist Green **Dune**[®] Paperbark® Merino **Ironstone**® Woodland Grey® Slate Grey Evening Haze® Moss Vale Sand Surfmist[®] Off White **Monument**® Night Sky[®] Satin Black Domain[®] Primrose Gloss Please Note: Colours shown above are as accurate as printing allows. It is advisable to see your ColorMAX® distributor for actual colour swatches. **ColorMAX®** Secondary Colours

Boundary Bushland Deep Ocean Estate Gully Harvest Wallaby Manor Red (Post & Rails Only)

#ColorMAX® Secondary Colours incur a surcharge



Easy To Maintain. We understand you want to choose a fence that is easy to maintain, so you' re free to enjoy your weekends. Fifty years of innovation in Colorbond® steel ensures that there's no need to be spending your time painting, oiling or replacing palings. To ensure the maximum life and appearance from your Colorbond® steel fence, we recommend you simply hose it down, removing any debris, at least every 6 months. It's that easy. · Avoid earth or soil coming in contact with the fence.

- · Check drainage holes occasionally for any blockages.

• Fertilisers & garden chemicals should not be used in or around fences to limit contact. • Slope all concrete away from posts to limit any water build up around the base of posts.

· Metalling from self drilling screws, rivet shanks and other steel particles will

cause rust staining. Remove from fencing immediately following installation.