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This Standard Details Manual, AKA the Blue Book, is the right tool to have at your fingertips. By knowing you have access to all of the right information from proper storage and installation instructions to trim and flashing details, you can be confident installing your Fabral materials.

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the details in this book for the proper location of fasteners and sealants. The flashings and trims shown in this book are standard parts. Custom trims are available to meet your specific design . needs. Contact a Fabral dealer for information on custom trim. Refer to the SMACNA Architectural Sheet Metal Manual for

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Fabral is a market leader in metal wall systems. Panels are available in a variety of colors to meet your design needs. For more information, please reference our informative Blue Book guide: Standard Details for Metal Roofing & Siding. Fabral.com/tech-center. Open the catalog to page 9.

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Fabral offers a standard package of flashing and trim for a variety of applications. Flashing is factory-formed at 10 ' 6 " lengths and available in steel and aluminum with coordinating Enduracote finishes and colors. Flat metal

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PANEL SPECS. Minimum pitch recommended 2½:12. 36 " coverage with ¾ " rib height. UL 790 Class A Fire Resistance

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Rating. UL 2218 Class 4 Hail Impact Resistance. UL 580 Class 90 Uplift Test Rating. Custom cut to lengths up to 40 ' . Anti-Siphon sidelap design.

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Longevity is important when making an investment in your

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home. This standing seam panel with a snap-lock design features pre-punched fastener slots. Standard shadow lines enhance the appearance of this 26 gauge panel. PANEL SPECS. Offering 2 new colors: Classic Burgundy and Light Gray. Minimum pitch required 3:12. 16 " coverage with 1 " seam height

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Fabral's Blue Book, F107, " Standard Details for The metal roofing panels shown in this manual require a minimum slope of 2½ " per foot to ensure proper drainage.

CORRUGATED ROOFING USE INSTALLATION SEQUENCE AS SHOWN T END ENDLAP TAPE ALIGN ...

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Corrugated Metal Roofing Details

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Death and Garden Narratives in Literature, Art and Film: Song of Death in Paradise explores the combination of two motifs, death and gardens, to show how the two subjects are intertwined and used in various media and cultural contexts. Using cultural, literary, film, and art history theories, the contributors analyze various death and garden sceneries in literary works by Arthur Machen, Agatha Christie, J.K. Rowling, as well as in superhero comics, films, and cultural and art contexts such as Ian Hamilton Finley's " Little Sparta, " the poetic verses from the Karoo Desert National Botanical Garden in South Africa, and the Australian wilderness.

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The comprehensive guide to construction tolerances, newly revised and updated How much may a steel frame be out of plumb? What are the expected variations of a precast concrete panel? What is required to successfully detail finish materials on masonry? Updating and expanding on its popular first edition, the Handbook of Construction Tolerances, Second Edition remains the only comprehensive reference to the thousands of industry standard tolerances for the manufacture, fabrication, and installation of construction materials and components-- including all-important accumulated dimensional variations. Covering new materials and techniques developed since the book was first published, the Second Edition of this easy-to-use reference

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features: * More than 100 drawings illustrating the tolerance concepts * New sections on measuring compliance with tolerance standards; right-of-way construction; autoclaved aerated concrete; tilt-up concrete panels; interior stone wall cladding; structural insulated panels; decorative architectural glass; laminated architectural flat glass and bent glass * New guidelines on how to incorporate tolerance requirements in drawings and specifications * New information on how to apply tolerance information during contract administration

With the Handbook, architects, engineers, contractors, interior designers, lawyers, and others involved in the construction industry will be armed with the information they need to design and detail more accurately, write better specifications, establish normal practice and standards of

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care, supervise construction, settle worksite disputes, and save time and money at every stage of building.

«Facade Construction Manual» provides a systematic survey of contemporary expertise in the application of new materials and energy-efficient technologies in facade design. It surveys the facade design requirements made by various types of buildings, as well as the most important materials, from natural stone through to synthetics, and documents a diversity of construction forms for a wide range of building types.

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How did Omaha get its nickname, “ The Gateway to the West ” and where can you gawk at the footsteps of the first human to walk in space? Just scratch the surface of a city best known for Warren Buffett, college baseball, and a great zoo and find far more than meets the eye. And Secret Omaha: A Guide to the Weird, Wonderful, and Obscure is just the book you ’ ll need to uncover all the stories of Nebraska ’ s lone metropolis. Omaha rises up out of the low broken bluffs along the west bank of the Missouri River and sprawls west across what was once the prairie grasslands of the Great Plains. The buffalo wallows have been replaced by a more urban mix of grit and gentrification, with tree-lined avenues, boulevards, and varied communities that hold on to their heritage for generations. There ’ s a giant fork in Little Italy

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and stories told in stone around what was the world ' s largest livestock market. There ' s an old blues song by Big Joe Williams about an Omaha intersection that ' s now on the National Register, and Irish Nationalists erected a grand monument to the Fenian who invaded Canada twice. Anyone in Omaha can take a gander at Goose Hollow or visit a haven for herons, but now author and Omaha enthusiast Ryan Roenfeld takes you on your own behind-the-scenes tour of the Big O. With his book as your guide, you ' ll discover a whole new side to the city that ' s inspired him for years.

School buildings have a crucial contribution to make to

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raising educational achievement. Designing high performance school buildings for the 21st century for all children is a shared concern amongst OECD countries. Innovative research seeks architectural answers that make efficient use of the resources invested in building, renovating and running schools. Changes in the design of those buildings must serve the educational process and improve the quality of the learning environment. A major challenge is to secure the best possible design input to deliver schools that will meet future needs and expectations and offer a positive environment that supports learning and teaching.

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