FIBERON[®] *ProTect Advantage*[™] *Decking*



ProTect Advantage Decking: Chestnut Horizon Mission Railing: White with Black Metal Balusters

Built by Deckscapes, Pineville, NC



Backed by the industry's first Stain and Fade Warranty

Fiberon ProTect Advantage sports a solid, flat bottom profile and is engineered with proven performance of patent-pending PermaTech® technology for durability, stain and fade protection. ProTect Advantage offers the co-extruded cap on three sides and is available in four beautiful colors—one solid color, Harbor Gray, and three multi-chromatic colors: Gray Birch, Chestnut and Western Cedar. These rich color tones have subtle streaking and realistic wood grain patterns that add beauty and dimension to any outdoor living space. ProTect Advantage offers exceptional stain and fade resistance for true, ultra low maintenance, warranted for 25 years. Complementary fascia and risers are also available in all four colors.







Actual products may vary from colors shown.

Western Cedar



- The elegant look of natural hardwoods
- Solid and multi-chromatic colors with realistic wood grain patterns
- Protective patent-pending PermaTech® surface on three sides adds durability
- Ultra low maintenance
- Stain and fade resistant backed by a 25-year, limited warranty

Deck Boards: .93 in. x 5.4 in. x 12, 16 & 20 ft. Grooved Edge; .93 in. x 5.4 in. x 20ft. Square Edge Fascia: Nominal .75 in. x 11.25 in. x 12 ft. Available in Harbor Gray, Gray Birch, Western Cedar & Chestnut

You Tube

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Fiberon[®] ProTect Advantage[™] Decking Accessories:

Fiberon[®] Cortex[®] Fastening System

- Hide fasteners on stairs, perimeter boards and more!
- No pre-drilling needed
- Color matched to decking
- ACQ approved





Phantom® Hidden Fasteners

- For a smooth, fastener-free surface with grooved edge deck boards
- End clip fastener secures perimeter boards





Line Fastener Fastener

End Clip Fastener

Deck Spacer Tool

Quickly and accurately spaces deck boards during installation to allow for seasonal gapping, drainage and air flow









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