

Choose Your Decking

From the patented Eovations™ technology to the industry's best strength-to-weight ratio and a 25 year removal AND replacement warranty, Deckorators decking is the best choice for looks and performance from your deck.

Deckorators® products are as strong and highly functional as they are attractive. Each is smartly engineered, made of top-quality materials and durably coated for greater protection against the elements, assuring year after year of lasting beauty with minimal care. Whether you seek the traditional style of our Classic balusters, want a distinctive post cap to spruce up your existing deck or are looking for a complete decking and railing system, Deckorators products help make your deck, fence or porch an essential aspect of your home décor.

Vault Decking



Deckorators® Vault is a giant leap forward in wood-alternative decking. Made with patented Eovations™ technology, it has the industry's best strength-to-weight ratio. It's powerful, stable and doesn't absorb moisture.

read more about [VAULT DECKING](#)

Heritage Decking



With unique variegation and an enhanced grain pattern, Deckorators® Heritage wood plastic composite (WPC) decking provides a one-of-a-kind look for composite decking, bringing inside trends to outdoor spaces.

read more about [HERITAGE DECKING](#)

Deckorators Vista Decking



The variegated colors of Deckorators® Vista composite decking offer a destination feel for your backyard. Vista features the same embossing pattern as the Classic series for ultra-low maintenance.

read more about [DECKORATORS VISTA DECKING](#)

Deckorators Frontier Decking



Deckorators® Frontier is made with the same patented Eovations™ technology as Deckorators Vault, it has the industry's best strength-to-weight ratio.

read more about [DECKORATORS FRONTIER DECKING](#)

Deckorators Classic Decking



Deckorators® Classic Series offers traditional style and colors with the beauty of owning ultra low-maintenance decking.

read more about [DECKORATORS CLASSIC DECKING](#)
