



The Willows Community

The Longboard Floor Plan

Life is simply divine in the Longboard model The Willows. Featuring 1,945-2,495 square feet of comfortable living space, this beautiful one-story model offers three bedrooms, two bathrooms, and an abundance of luxurious options. From either the covered front porch, covered rear porch, or two-car garage, enter The Longboard to find a gorgeous and wide-open floor plan. Effortlessly flow through this model's airy and connected kitchen, dining, and great room area. Here, enjoy entertaining family and friends around an optional gourmet kitchen island, fireplace, or extended rear porch. Just beyond the great room, discover two large bedrooms with walk-in closets, a full bathroom, spacious laundry room, and a stunning owner's suite. Adding a sense of serenity to your daily routine, this owner's suite features an extra large bedroom, two walk-in closets, and a deluxe owner's bathroom with an optional seated shower or deep soaking tub. Complete with an endless amount of options, like adding a second story! Enjoy customizing this model for a home that best suits all of your wants and needs. Check out the Longboard's interactive floor plan to decide which options you prefer, today!



3 Bedrooms



2.0 Bathrooms



2,495 Sq.Ft.



1 Stories



2 Car Garage

CONTACT US 757-550-2617

WWW.CHESHOMES.COM





CONTACT US 757-550-2617

WWW.CHESHOMES.COM



Chesapeake Homes continuously improves home designs and reserves the right to modify home features and specifications without notice or obligation. Square footage and measurements are approximate. Renderings of elevations are artist's concepts. Floor plans vary per elevation. Chesapeake Homes standard features vary by home design and location, please refer to the included features sheet for the community to define specifications. This brochure is for illustrative purposes and not part of the legal contract. Please ask Sales Associate for complete details. © 2025 Chesapeake Homes. Current information as 8th September 2025