

## 3 soveværelse Villa til salg i Dehesa de Campoamor, Alicante

**1.195.000€**



Model Penelope Off Plan - 1,195,000€ New build villa in Dehesa de Campoamor. In a generous environment with sun almost all year round and with beautiful views of the sea and the pine forests of Campoamor, in this villa you can take it easy. Every morning, you will see the shimmering sun appear as you sip your first coffee of the day at the kitchen counter or on the large terrace, appreciating the greenery of the trees and the tranquility of the atmosphere. This home is all about comfort. The spacious living room becomes the meeting place to eat, meet with the family and enjoy movies with popcorn; or the kitchen, in the purest American style, is the ideal place to improvise new recipes and surprise your guests with delicious dishes. Its 3 bedrooms bring out comfort at a very high level, especially highlighting its master bedroom with dressing room, en-suite bathroom and exciting views of the pine forests and the infinity of the sea. From this villa you can only expect the best well-being. Luckily, there isn't just one. It belongs to an exclusive detached housing complex known as Villas Delux. It is a development for demanding clients, as they will be able to choose the villa that best suits their needs and customize it to their own taste, and all with the help of our professional architects and designers. With its comfortable position facing the Mediterranean landscape and long hours of daylight, this particular villa could be the perfect property for you and your beloved family. Enjoy the sea and golf in this modern villa in Orihuela Costa - private villa with a terrace, garden and pool in a beautiful corner of the Costa Blanca is just what you need to improve your quality of life with the people you love the most. We have thought of you when building this beautiful villa with spacious and beautiful exteriors, ideal for enjoying the sunny life of the Mediterranean and privacy.

 3 soveværelser

 3 badeværelser

 Svømmepøl