



Semi-Detached House for sale in La Nucia, La Nucia

449,000 - 499,000 €

Reference: R5024227 Bedrooms: 4 Bathrooms: 3 Plot Size: 150m² - 310m² Build Size: 161m² - 168m² Terrace: 25m² - 68m²















Costa Blanca North, La Nucia

Introducing the residential, located in an exceptional enclave with extraordinary panoramic views of the bays of Albir and Benidorm. Immersed in an idyllic Mediterranean landscape and with all services nearby. The name of this residential means the rebirth of a comfortable, healthy and safe way of life. A set of 28 semi-detached, semi-detached and detached villas in which the construction will comply with the demanding Eurocodes and national standards and the building works will be certified by independent technical control bureau (OCT) and managed by technicians accredited by their respective professional associations. The design of the village has been adapted to offer a contemporary, Mediterranean-inspired aesthetic, attractive and serene. The traditional white tones of the Navy are nuanced and framed with warm tones. Innovative and advanced solutions are combined with traditional materials of great durability in a harmonious way, seeking reliable long-term performance. The layouts of the homes are transformed in search of comfort and a relaxed lifestyle, with a great presence of light and native vegetation that allows the continuity of enjoyment outside. Sustainability principles have been observed in terms of energy and water consumption and efficiency of air conditioning, ventilation and irrigation systems.





Features:

Solarium
Paddle Tennis

Features Orientation Climate Control

Lift East Cold A/C
Near Transport South Hot A/C

Private Terrace
Storage Room
Double Glazing
Fitted Wardrobes

Utility Room Jacuzzi Barbeque

Views Setting Condition

Sea Close To Shops New Construction

Panoramic Close To Schools

PoolKitchenGardenCommunalFully FittedCommunalPrivate

Landscaped

SecurityParkingCategoryGated ComplexPrivateNew Development

Entry Phone Open

More Than One