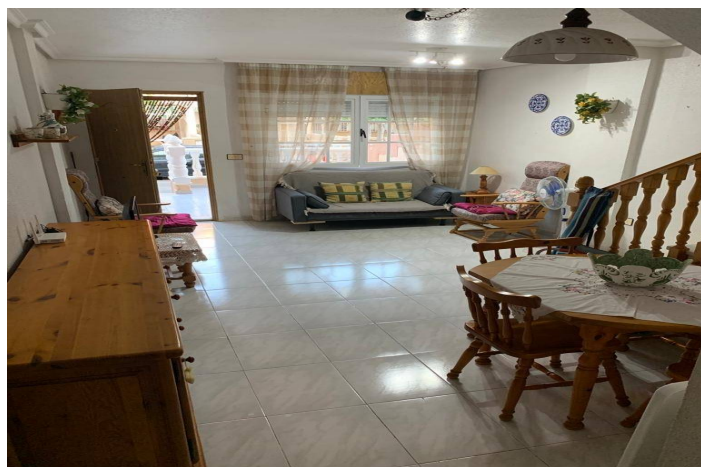
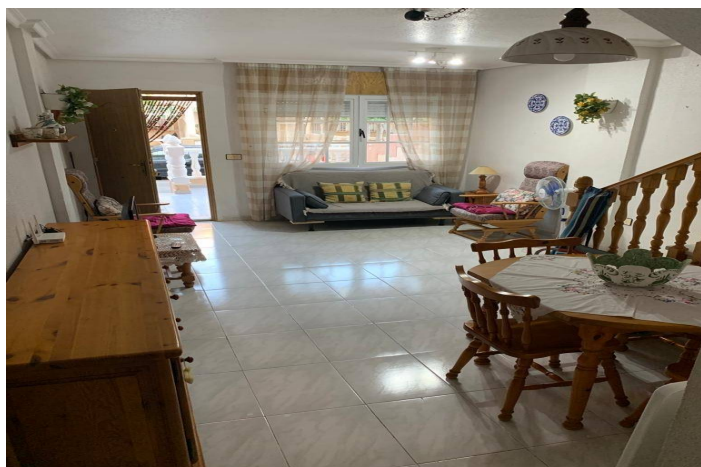




Duplex Apartment for sale in Pilar de la Horadada, Orihuela

217000 €

Odniesienie: MS35863 Sypialnie: 4 łazienki: 2 Buduj rozmiar: 130m²





Costa Blanca South, Pilar de la Horadada

We present to you this magnificent villa located in one of the most sought-after areas of the Alicante coast, just 200 meters from the beach, where the sea breeze and Mediterranean sun are part of everyday life. With a total surface area of 130 m², this home is designed to offer both comfort and spaciousness. It features four double bedrooms, perfect for large families or those who desire extra space for guests, a home office, or a leisure area. There are two full bathrooms, one of them en-suite, and a cozy attic that adds a special touch to the house. The property is ready to move in, with a fully equipped kitchen, wooden interior carpentry, gres and parquet flooring, and excellent south-facing orientation, ensuring natural light throughout the day. The PVC windows with Climalit provide a peaceful atmosphere and pleasant indoor temperature all year round. Among its many extras: central air conditioning, alarm system, built-in wardrobes, terrace, balcony, private patio, reinforced door, TV, telephone line, and included furniture. A garage is also included, adding convenience and security. Located in a quiet and well-connected residential area, surrounded by green spaces, parks, supermarkets, schools, medical centers, golf courses, and all essential services. An ideal place for both year-round living or enjoying unforgettable seaside holidays. Don't miss the chance to live in one of the most beautiful areas of the Costa Blanca. Come visit and fall in love!



Funkcje:

Number of Parking Spaces: 1

Double Bedrooms: 4

Patio

Beach: 200 Meters

Near Commercial Center

Useable Build Space: 120 Msq.

Location: Coastal, Urbanisation

Near bus route

Near Schools

Near Childrens Parks

Has Main Electric

furnished

Near Trees

Near Golf / Golf Resort Property

Heating: Yes, Air Conditioning: Yes