

Exclusive new construction project of luxury apartments and penthouses in Torrevieja - within walking distance of the beach!

199,000€

Costa Blanca, Torrevieja Reference: 27764 2 1 64m²













Costa Blanca, Torrevieja

Discover this exclusive new development of luxury apartments and penthouses in Torrevieja, perfectly located just 100 meters from the beach and close to all amenities and services.

This carefully designed apartment building offers a range of living options including ground floor apartments, mid-level apartments and penthouses

All apartments benefit from a communal solarium with swimming pool and chill-out area, ideal for relaxing and enjoying the wonderful Mediterranean climate. The building also has an elevator for extra comfort.

Torrevieja, located in the province of Alicante on the beautiful Costa Blanca, is known for its Mediterranean climate and beautiful coastline. The city offers beautiful promenades along sandy beaches, where you can enjoy resorts and restaurants.

Visit the charming Museum of the Sea and Salt, where exhibits highlight the city's fishing and salt history. For nature lovers, the Lagunas de La Mata-Torrevieja Natural Park is a must-see, with hiking trails and two unique salt lagoons, one pink and the other green.

Torrevieja is easily accessible, with Alicante airport just a 40-minute drive away and Murcia airport around an hour's drive away. This makes it an ideal location for both permanent residence and holiday accommodation.

Don't miss this opportunity to live in an exclusive penthouse in Torrevieja, where luxury, comfort and a perfect location come together. Make this beautiful new construction project your new home on the beautiful Costa Blanca!

Beach apartments for sale. Modern apartments just 100 meters from the beach and several restaurants.

2 bedrooms, 1 bathroom, equipped open kitchen, terrace and communal solarium with swimming pool.

Features:

Communal pool

Distance:

Airport: 35 km Golf: 9.7 km Restaurant: 100 m

Shop: 400 m **Sea:** 100 m