

New apartments in La Mata-Torrevieja: contemporary comfort in a lush setting

540,000€

Costa Blanca, Torrevieja Reference: 27521 3 2 2 96m²

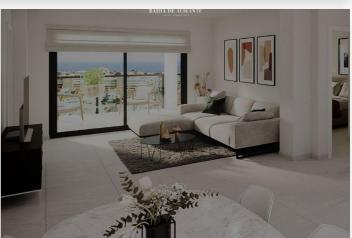


















Costa Blanca, Torrevieja

Step into contemporary comfort with our stunning new apartments in La Mata - Torrevieja. Each apartment features 2 bedrooms and 2 bathrooms, with a generous southeast-facing terrace overlooking the lush communal green areas and pools. For those seeking enchanting views, most apartments from the 1st floor onwards offer stunning sea vistas.

For those desiring even more space and luxury, our penthouses boast 3 bedrooms and 2 bathrooms, complete with private solariums directly accessible from the living room. Enjoy unparalleled privacy and panoramic rooftop views.

For those who prefer to keep their feet on the grass, our ground floor apartments offer a private garden with picturesque views of the communal gardens.

And that's not all - at this price, kitchen appliances, fully finished bathrooms, electric shutters, and an allocated parking space are all included.

This project offers an excellent location between the bustling city center of Torrevieja and the charming La Mata. Situated near the Torremarina shopping center, you can enjoy a variety of restaurants, cafes, and shops within easy reach. With La Mata beach just a few minutes' walk away and easy access to amenities such as the sports center, water park, and various commercial centers, this project offers the best of both worlds. With golf courses just 10 minutes away and the Zenia Boulevard shopping center a 15-minute drive, there's something for everyone in the immediate vicinity.

Fantastic Apartments for Sale. Choose from ground floor apartments with gardens, apartments with terraces, and penthouses with solariums.

2 - 3 bedrooms, 2 bathrooms, fully equipped open kitchen, automatic shutters, parking, terrace, and communal pool.

Features:

Gym Gated Communal pool

Distance:

Airport: 32 km Golf: 11 km Restaurant: 220 m

Shop: 220 m **Sea:** 800 m