



4 Bed Property For Residential in Alicante

Torrevieja

- Garden
- Community Pool
- Air-Conditioning

- Terrace
- Residencial
- Water

€475,000

Ref: 64759

- Solarium
- Appliances
- Light

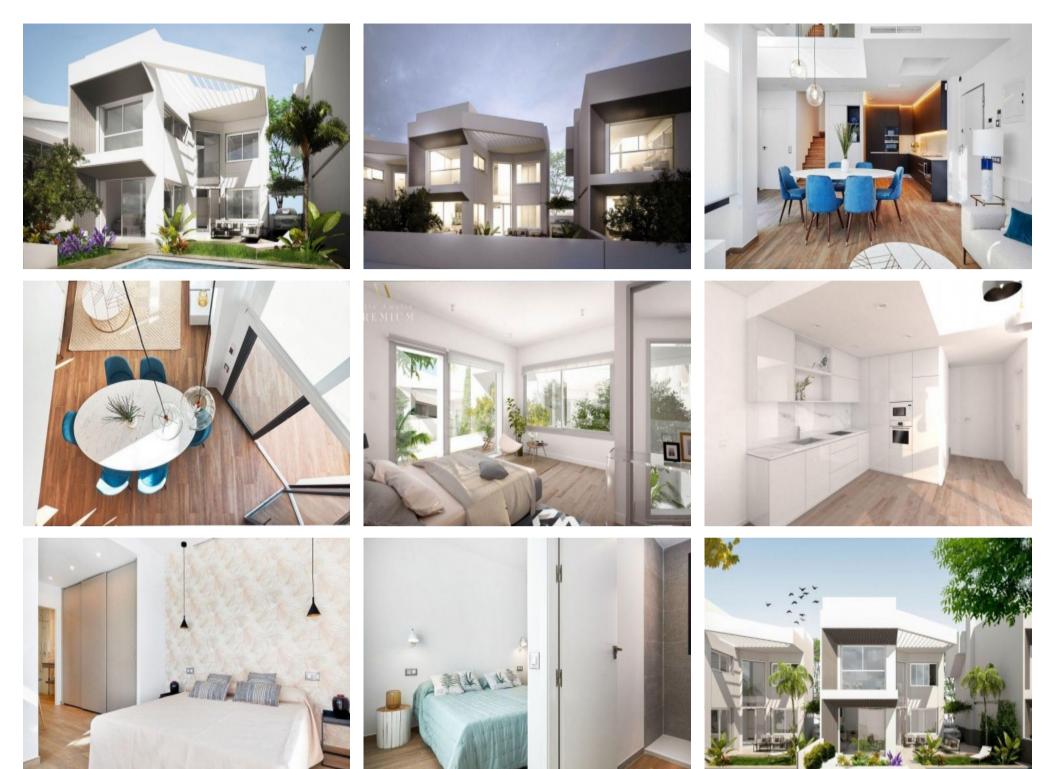


Property Description

Detached villa 4 bedroom 3 bathroom, residential villa with sea views on the Costa Blanca, Torrevieja Villa in residential with sea views on the Costa Blanca, TorreviejaExclusive villas just 300 meters from the sea on the Costa Blanca, Torrevieja with Orientations East or South-WestDetached houses with sea views built on plots from 227.31m2 to 281.65m2. They have a constructed area of 153m2 with 4 bedrooms, 3 bathrooms, an open living-kitchen-dining room, a garden from 97m2 to 138m2 and a solarium from 72m2 to 78m2.Included in the price: The sanitary hot water (ACS) is produced by means of an aerothermal system, with hot water accumulator, with point support of electrical resistance Complete installation of air conditioning (hot-cold) Bathroom: Washbasin with mirror and lighting. Shower screens Gardens for private use: will be combined paved area with areas of vegetable land and gravel Private pool with filtration equipment, programmer, submerged light and shower Solarium for private use on the roof with direct access from the house, with water supply, drainage, electricity and television All the houses will enjoy a parking space, combining spaces inside the plot withothers within the urbanization. Surrounded by all the necessary services and 10 minutes from the port and the center of Torrevieja. Design villa, with double height spaces, large openings that allow the entrance of natural light, designed under bioclimatic criteria. Its modern architecture and the connection of spaces invite you to live both inside and outside with great comfort. Prices from 475.000 Euros to 515.000 Euros.



Gallery





Additional Details

Attributes

Status Available		Land Area 153m2
Property Features		
Garden	Terrace	Solarium
Community Pool	Residencial	Appliances
Air-Conditioning	Water	Light

