



Villajoyosa, Calle Costera de la mar, 3 , 03570, +34 603 500 700 | Albir (Alfaz del pi), Boulevard los Musicos 6, Albir, 03581, +34 966 866 563

REF: # 11197

FINESTRAT



INFO

PRICE: 810.000 €

PROPERTY TYPE: Villa

CITY: Finestrat

BEDROOMS: 3

Bathrooms: 3

Build (m2): 159

Plot (m2): 446

Terrace (m2): -

Year: -

Floor: -

Old price -





DESCRIPTION

EXCLUSIVITY IN A NATURAL ENVIRONMENT NEXT TO THE MEDITERRANEAN SEA !!! Minimalist design villas in a natural space, combining elegance and comfort in an exclusive natural environment that respects the perfect balance between sea and nature. Promotion of independent villas located in the privileged environment of Sierra Cortina in Finestrat next to Benidorm. This set of single-family villas located on private plots allows you to enjoy life abroad with privacy. The integrated living room and kitchen together with the 3 bedrooms and 3 bathrooms offer feelings of spaciousness. The outdoor area with a plot of more than 400 meters includes large terraces and a private pool, to live the Mediterranean lifestyle to the fullest while enjoying the sun, light and nature. Altea, Calpe, Villajoyosa, Moraira and Benidorm are just some of the most emblematic and visited towns on the Mediterranean Costa Blanca that are very close to Finestrat, the location of this development of villas. Benidorm's famous beaches are less than 3 km away. The province of Alicante has modern communications that connect with the main highways, highways, the high-speed train and the tram. In addition, the Alicante-Elche International Airport connects with more than 110 destinations. The location of these villas with direct access to the main communication routes and 5 minutes from the Finestrat Shopping Center next to Benidorm make it a perfect place to enjoy all the services when you need them without giving up tranquility.

ENERGETIC CERTIFIED



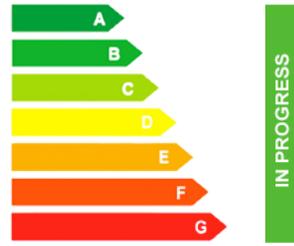
VIEWS

- Panoramic views

GARDEN AND TERRACES

- Private garden

ENERGETIC CERTIFIED



"OUR EXPERIENCE IS YOUR GUARANTEE"