



Detached Villa for sale in Finestrat, Finestrat

929,900 €Reference: N8059 Bedrooms: 4 Bathrooms: 4 Plot Size: 567m² Build Size: 260m² Terrace: 67m²



Costa Blanca North, Finestrat

NEW BUILD VILLAS IN FINESTRAT

New Build villas located in Balcon de Finestrat.

New Build development of 15 totally independent luxury villas in a unique setting close to the best beaches of the Mediterranean and all services.

Villas build over 2 floors, plus basement, and has 4 bedrooms, 4 bathrooms, open plan kitchen with lounge, build-in wardrobes, private solarium, garden with the pool and parking space for 2 cars.

An option you can have a lift at an extra cost.

Villas located close to 2 golf courses, theme parks, a large shopping centre and a few minutes from the beaches of Benidorm.

Finestrat located in the Marina Baixa region of the Costa Blanca, close to neighbouring Benidorm and about 40 kilometres from the city of Alicante and the international airport.

Benidorm is just a five-minute drive from the properties and offers all the services you would need including shops, bars, restaurants, supermarkets, banks, pharmacies and several private international schools.

Close to the beaches of Levante, Poniente and Cala de Finestrat, with more than 6km in length that are among the best in Europe awarded by the European Union with Blue Flags.

All leisure services such as the theme parks of Aqua Natura, Terra Mítica, Terra Natura, Aqualandia and Mundomar, Sierra Cortina and Villaitana Golf courses, hiking and climbing in Puig Campana an incomparable natural setting or enjoy of nautical sports.

932

Features:

Features	Energy Rating	CO2 Emission Rating
Solarium	B	B
Views: Sea		
Private pool		
garden		
Location: Coastal		
Useable Build Space: 125 Msq.		
Parking - Space		
Near Commercial Center		
Under-Build / Basement		
Sea views		
Double Bedrooms: 4		
pool		
Gated		
Near Schools		
Beach		
Air Conditioning: Pre-Installed		
parking		
Beach: 5000 Meters		
Solarium: Yes		
Number of Parking Spaces: 2		
Terrace: 67 Msq.		