



## Penthouse Duplex for sale in Estepona, Estepona

**515.000 €**

Reference: R5274427   Bedrooms: 2   Bathrooms: 2   Build Size: 186m<sup>2</sup>   Terrace: 87m<sup>2</sup>





## Costa del Sol, Estepona

This duplex penthouse is located in the Serenity Views Urbanization, in West Estepona, and stands out for its impressive sea views and spaciousness. The property, situated in a gated community, offers the tranquility of living close to the sea and the convenience of being near golf courses, shops, restaurants, and schools. The home features a spacious main living room, designed with an open-concept layout, which integrates perfectly with the private terrace, allowing you to enjoy natural light and direct panoramic sea views. The kitchen, fully equipped and modern in style, is connected to the living room and includes high-quality appliances, as well as a practical laundry area. In the sleeping area, there are two bedrooms with built-in wardrobes and two full bathrooms, one of them en suite. The bedrooms are designed to offer comfort and privacy, and the master bedroom also has a private bathroom and a private terrace with views of the countryside and mountains. An elegant staircase leads to the solarium, where the sense of spaciousness and the breathtaking sea views are truly impressive. Among the extras offered by this duplex penthouse are air conditioning, double glazing, reinforced door, as well as a garage and storage room included. The complex features a swimming pool and mature communal gardens, and elevator. The property is in excellent condition and has close access to all amenities, including the port, city center, and the beach.



## Features:

Özellikler	Oryantasyon	İklim kontrolü
Kapalı teras	Güney	Klima
Kaldırmak		
Özel teras		
Depo		
Çift cam		
Takılmış gardiroplar		
Salaryum		
Görüşler	Ayar	Durum
Deniz	Limana yakın	Harika
	Denize yakın	
	Dükkanlara Yakın	
	Şehre yakın	
	Okullara yakın	
Havuz	Mutfak	Bahçe
Ortak	Kısmen takılı	Ortak
	Mutfak yükü	
Güvenlik	Otopark	Enerji derecesi
Kapılı kompleks	Ortak	D
CO2 Emisyon Derecesi		
D		