



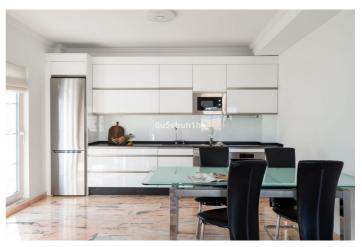
## Frakoblet villa til salg i Fuengirola, Fuengirola

1.290.000€

Reference: R5109166 Soveværelser: 5 Badeværelser: 6 Grundstørrelse: 466m<sup>2</sup> Byg Størrelse: 312m<sup>2</sup>















## Costa del Sol, Fuengirola

This stunning villa, perfectly positioned near the beach and Castillo Sohail, offers a unique blend of modern design, comfort, and breathtaking views. The entrance level welcomes you with a bright open floor plan, featuring a modern newly renovated kitchen, a spacious living area, a guest toilet, and a sun drenched terrace. A stylish bedroom on this level adds convenience and flexibility. On the second floor, three elegant bedrooms and three contemporary bathrooms provide a serene retreat. The master suite is a standout, boasting panoramic views of the sea, the castle, and Fuengirola, with direct access to a private terrace and an idyllic spot to enjoy the scenery. The lower level functions as an independent apartment with its own entrance, offering two sleeping areas, a fully equipped kitchen, and seamless access to the private pool. Ideal for guests, extended family, or rental income, this space adds exceptional versatility to the home. Designed for effortless enjoyment, the outdoor area is low maintenance and features a private pool and a brandnew sauna with a shower, your personal oasis for relaxation. With its unbeatable location, spectacular views, and flexible layout, this villa is a rare gem and perfect as a family home, a luxury vacation retreat, or a high return investment. Don't miss this opportunity to own a piece of paradise by the beach. Schedule your private viewing today!





## **Funktioner:**

Funktioner Klimakontrol Synspunkter

Dækket terrasse Aircondition Hav

I nærheden af transport Bjerg

Privat terrasse Have Ensuite badeværelse Pool

Monterede garderobeskabe Urban

Gæstelejlighed Guest House

Grill

Kælder Fiberoptik

Indstilling Pool Møbel

Strandside Privat Fuldt møbleret

Tæt på havn Tæt på butikker

I nærheden af kirken

Tæt på byen