

Villa détachée à vendre à Estepona

1 025 000 -
1 495 000 €

Référence: R4388863 Chambres: 3 - 4 Bain: 2 - 3 Terrain: 402m² - 656m² Construite: 195m² - 272m² Terrasse: 3m² - 17m²



Costa del Sol, Estepona

New Development of 17 independent villas, all villas are frontline golf course and have breathtaking sea views. We offer three different types of villas, each meticulously designed to perfection by the prestigious architect Roberto Esteban Barbado, allowing you to choose the house that best suits your needs and personalize it to your taste.

Our real estate promotion perfectly combines luxury and tranquility in an exclusive environment. Enjoy the privacy and security offered by this prestigious community, nestled in the idyllic city of Estepona.

Built with top-quality materials from Gunni & Trentino, a company with over 50 years of experience known for its cosmopolitan taste, commitment to excellence, and love for every detail, making the choice of this brand a safe bet for the modern and high-quality concept of these villas.

- 3 and 4 bedrooms
- 2 and 3 bathrooms
- 1 guest toilet
- Spacious terraces
- Private garden
- Private pool
- 2 parking spaces

The villas are well-equipped with the best quality specifications, providing you with all the comfort, including an aerothermal air conditioning system.

High-quality porcelain flooring.

Fully equipped kitchen with top-quality appliances.

Cold-hot air conditioning with aerothermal system.

Private garden with saltwater chlorinated pool.

Master bathroom ensuite.

Fitted wardrobes in all bedrooms.

Large-sized windows.

2 private parking spaces with charging point.

Underfloor heating.

Energy Certificate A.

Spécification:

Caractéristiques

Terrasse privée

Salle de bain

Vues

Mer

Cuisine

Entièrement équipée

Catégorie

Luxe

Nouveau développement

Le golf

Orientation

Sud-Est

Sud-ouest

Condition

Nouvelle construction

Jardin

Private

Contrôle du climat

Cold A / C

A / C chaud

Chauffage U / F

Piscine

Private

Parking

Private

Plus d'un