

3 спальная комната вилла продается в Estepona, Málaga

990.000€

New Build Villas in Valle Romano, Estepona – Luxury, Nature and Sea Views

Exclusive modern villas in a unique natural setting

Discover this collection of 30 contemporary villas located in the spectacular natural setting of Valle Romano, in Estepona. Designed to blend harmoniously into their surroundings, each home maximises natural light, views and privacy, offering an elegant living experience connected with nature.

Contemporary design and sustainability in balance

These 3- or 4-bedroom villas, with 3 types to choose from, stand out for their avant-garde architecture, clean lines and high-quality finishes. Inspired by the principles of passive architecture, they have been designed to offer maximum comfort with reduced energy consumption, thanks to their excellent insulation, strategic orientation and use of sustainable materials.

The interiors are open-plan spaces that open onto large windows overlooking sunny terraces, private gardens and swimming pools with views of the Mediterranean Sea or the Valle Romano golf course. Some types include a customisable basement with the possibility of creating a gym, cinema room, wine cellar or leisure area.

Customisation for an exclusive lifestyle

Each villa can be adapted to the buyer's tastes and needs, with options such as a solarium, barbecue area, designer kitchens and adjustable interior layout. The aim is to offer a unique, functional and elegant home that will become the ideal place to live, whether as a permanent residence, second home or investment.

- 🛏 3 спальни
- 411m² Размер участка
- Near Schools
- Location: Coastal, Urbanisation
- Number of Parking Spaces: 2
- Terrace: 77 Msq.

- 🖺 3 ванные комнаты
- Private pool
- Near Commercial Center
- Double Bedrooms: 3
- Beach: 2000 Meters
- Heating: Yes

- 130m² Размер сборки
- Gated
- Near Bus Route
- Near Golf / Golf Resort Property
- Useable Build Space: 110 Msq.
- Parking Space



Недвижимость продается Stratus International Properties