




## Sky Villas: residential glamour and pure luxury – exclusive homes near Marbella

2,400,000 -  
2,950,000 €

Costa del Sol, Benahavis Reference: 28530  3 - 4  3 - 4  615m<sup>2</sup> - 743m<sup>2</sup>



## Costa del Sol, Benahavis

Tucked away in an idyllic setting near Marbella, these Sky Villas are a groundbreaking residential concept that effortlessly combines the space and elegance of a traditional villa with the comfort, luxury and security of a high-end apartment.

Each home has been carefully designed with privacy, natural light and panoramic sea views in mind. The spacious terraces and bright interiors create a sense of freedom and tranquility, while the thoughtful design ensures that each home occupies the entire floor area – and in some cases even two floors – offering an exceptional sense of space and exclusivity.

The six small-scale buildings are strategically oriented to take full advantage of the breathtaking views of the Mediterranean Sea. Buildings 01 to 05 each contain three unique Sky Villas, while building 06 consists of two extraordinary homes. A private elevator takes you directly to your home from your own secure garage – a detail that not only contributes to comfort, but also to ultimate discretion.

The refined finish, with high-quality materials and attention to detail, takes the living level to a new standard. For those who want to go one step further, the option of adding a private pool on the terrace offers an extra dimension of luxury and relaxation.

Sky Villas stands for an exclusive lifestyle where prestige, tranquility and nature come together. This is more than living - this is living at a higher level.

Exclusive apartments for sale. Very spacious homes with perfect finishing.

3 - 4 bedrooms, 3 - 4 bathrooms, 1 - 2 floors, fully equipped open kitchen, air conditioning, elevator, garage, spacious terrace and communal pool.

**Airport:** 53 km

**Golf:** 670 m

**Restaurant:** 2.5 km

**Shop:** 2 km

**Sea:** 4.3 km